

References Cited in the Databases (*asbestos_sites.xls* and *fibrous_amphiboles.xls*)

- Allen, V.T., and Fahey, J.J., 1952, New occurrences of minerals at Iron Mountain, Missouri: *American Mineralogist*, v. 37, nos. 9-10, p. 736-743.
- Allen, V.T., and Fahey, J.J., 1956, Actinolite at Iron Mountain, Missouri: *Geological Society of America Bulletin*, v. 67, p. 1664-1665.
- Bailey, S.W., and Tyler, S.A., 1960, Clay minerals associated with the Lake Superior iron ores: *Economic Geology*, v. 55, no. 1, p. 150-175.
- Barnes, V.E., 1943, Soapstone and serpentine in the central mineral region of Texas, *in* Texas mineral resources: Austin, Texas, The University of Texas Publication No. 4301 [Issued 1946], p. 55-91.
- Barnes, V.E., 1952, Blowout quadrangle, Gillespie and Llano Counties, Texas: The University of Texas Bureau of Economic Geology Geologic Quadrangle Map No. 5, scale 1:31,680.
- Barnes, V.E., Dawson, R.F., and Parkinson, G.A., 1942, Building stones of central Texas: Austin, Texas, The University of Texas Publication No. 4246 [Issued 1947], 198 p.
- Bayley, R.W., Dutton, C.E., and Lamey, C.A., 1966, Geology of the Menominee iron-bearing district, Dickinson County, Michigan, and Florence and Marinette Counties, Wisconsin: U.S. Geological Survey Professional Paper 513, 96 p., 4 plates.
- Bourbon, W.B., 1981, The origin and occurrences of talc in the Allamoore district, Culberson and Hudspeth Counties, Texas: Canyon, Texas, West Texas State University, M.S. thesis, 65 p.
- Bourbon, W.B., 1982, The origin of talc in the Allamoore district, Texas, *in* Austin, G.S., compiler, Industrial rocks and minerals of the Southwest: New Mexico Bureau of Mines & Mineral Resources Circular 182, p. 77-84.
- Bowles, Oliver, 1955, The asbestos industry: U.S. Bureau of Mines Bulletin 552, 122 p.
- Bridge, T.E., 1953, The petrology and petrography of the igneous rocks of Riley County, Kansas: Manhattan, Kan., Kansas State University, M.S. thesis, 57 p.
- Broderick, T.M., 1945, Geology of the Ropes Gold mine, Marquette County, Michigan: *Economic Geology*, v. 40, no. 2, p. 115-128.
- Byrne, F.E., Parish, K.L., and Crumpton, C.F., 1956, Igneous intrusions in Riley County, Kansas: *American Association of Petroleum Geologists Bulletin*, v. 40, no. 2, p. 377-380.
- Caddey, S.W., Bachman, R.L., Campbell, T.J., Reid, R.R., and Otto, R.P., 1991, The Homestake gold mine—An early Proterozoic iron-formation-hosted gold deposit, Lawrence County, South Dakota: U.S. Geological Survey Bulletin 1857, 67 p.
- Carter, L.J., 1974, Pollution and public health—Taconite case poses major test: *Science*, v. 186, no. 4158, p. 31-36.
- Clabaugh, S.E., and Barnes, V.E., 1959, Vermiculite in central Texas: The University of Texas Bureau of Economic Geology Report of Investigations No. 40, 32 p.
- Connolly, J.P., and O'Harra, C.C., 1929, The mineral wealth of the Black Hills: Rapid City, S. Dak., South Dakota School of Mines Bulletin No. 16, 418 p.

- Conrad, M.A., 1952, Contact metamorphic effects of three pegmatitic dikes in the Upper Peninsula of Michigan: Houghton, Mich., Michigan Technological University, M.S. thesis, 31 p.
- Creveling, J.G., 1926, The peridotite of Presque Isle, Michigan—A study in serpentinization: *American Journal of Science*, Fifth series, v. 12, no. 72, p. 515-521.
- Cullers, R.L., Ramakrishnan, Subramanian, Berendsen, Pieter, and Griffin, Tom, 1985, Geochemistry and petrogenesis of lamproites, Late Cretaceous age, Woodson County, Kansas, U.S.A.: *Geochimica et Cosmochimica Acta*, v. 49, no. 6, p. 1383-1402.
- Dake, C.L., 1930, The geology of the Potosi and Edgehill quadrangles: Missouri Bureau of Geology and Mines, v. 23, Second Series, p. 222-223.
- DeWitt, Ed, Buscher, David, Wilson, A.B., and Johnson, Tom, 1988a, Map showing locations of mines, prospects, and patented mining claims, and classification of mineral deposits in parts of the Iron Mountain and Hayward 7½-minute quadrangles, Black Hills, South Dakota: U.S. Geological Survey Miscellaneous Field Studies Map MF-1978-N, 1 sheet, scale 1:24,000.
- DeWitt, Ed, Buscher, David, Wilson, A.B., and Johnson, Tom, 1988b, Map showing locations of mines, prospects, and patented mining claims, and classification of mineral deposits in the Mount Rushmore 7½-minute quadrangle, Black Hills, South Dakota: U.S. Geological Survey Miscellaneous Field Studies Map MF-1978-K, 1 sheet, scale 1:24,000.
- Dietrich, J.W., and Lonsdale, J.T., 1958, Mineral resources of the Colorado River Industrial Development Association Area: The University of Texas Bureau of Economic Geology Report of Investigations No. 37, 84 p., 9 plates.
- Dunn, D.P., 2002, Xenolith mineralogy and geology of the Prairie Creek lamproite province, Arkansas: Austin, Texas, University of Texas, Ph.D. dissertation, 159 p.
- Eastwood, R.L., and Brookins, D.G., 1965, A spectrochemical investigation of the Bala and Stockdale intrusions, Riley County, Kansas: *Transactions of the Kansas Academy of Science*, v. 68, no. 1, p. 72-87.
- Edwards, Gerald, 1984, Petrography and geochemistry of the Allamoore Formation, Culberson and Hudspeth Counties, Texas: El Paso, Texas, University of Texas, Ph.D. dissertation, 287 p.
- Faust, G.T., and Fahey, J.J., 1962, The serpentine-group minerals: U.S. Geological Survey Professional Paper 384-A, 92 p.
- French, B.M., 1968, Progressive contact metamorphism of the Biwabik iron-formation, Mesabi Range, Minnesota: Minneapolis, Minn., University of Minnesota, Minnesota Geological Survey Bulletin 45, 103 p.
- Gair, J.E., and Thaden, R.E., 1968, Geology of the Marquette and Sands quadrangles, Marquette County, Michigan: U.S. Geological Survey Professional Paper 397, 77 p., 7 plates.
- Gogineni, S.V., Melton, C.E., and Giardini, A.A., 1978, Some petrological aspects of the Prairie Creek diamond-bearing kimberlite diatreme, Arkansas: *Contributions to Mineralogy and Petrology*, v. 66, no. 3, p. 251-261.

- Grawe, O.R., 1943, Manganese deposits of Missouri (Appendix VI), *in* Biennial report of the State Geologist, Transmitted to the Sixty-Second General Assembly: Missouri Geological Survey and Water Resources 62nd Biennial Report, Appendix VI, p. 20-29.
- Great Lakes Research Advisory Board, 1975, Asbestos in the Great Lakes basin, with emphasis on Lake Superior—A report to the International Joint Commission: Great Lakes Research Advisory Board, 100 p.
- Gunderson, J.N., and Schwartz, G.M., 1962, The geology of the metamorphosed Biwabik iron-formation, eastern Mesabi district, Minnesota: Minneapolis, Minn., University of Minnesota, Minnesota Geological Survey Bulletin 43, 139 p., 1 plate.
- Hamilton, R.G., 1935, Pre-Cambrian geology of the Keystone district, Black Hills, South Dakota: Iowa City, Iowa, University of Iowa, Ph.D. dissertation, 41 p.
- Heinrich, E.W., 1962, Exomorphism around an aplite-pegmatite dike, Felch, Michigan: *American Mineralogist*, v. 47, p. 1205-1209.
- Heinrich, E.W., 1976, The mineralogy of Michigan: Michigan Department of Natural Resources, Geological Survey Division Bulletin 6, 225 p.
- Kidwell, A.L., 1990, Famous mineral localities—Murfreestown, Arkansas: *The Mineralogical Record*, v. 21, no. 6, p. 545-555.
- Kisvarsanyi, Geza, 1966, Geochemical and petrological study of the Precambrian iron metallogenic province of southeast Missouri: Rolla, Mo., University of Missouri, Ph.D. dissertation, 224 p.
- Kisvarsanyi, Geza, and Kisvarsanyi, E.B., 1989, Precambrian geology and ore deposits of the southeast Missouri iron metallogenic province, *in* Brown, V.M., Kisvarsanyi, E.B., and Hagni, R.D., eds., "Olympic Dam-type" deposits and geology of Middle Proterozoic rocks in the St. Francois Mountains terrane, Missouri; Guidebook prepared for Society of Economic Geologists Field Conference, November 2-4, 1989: Society of Economic Geologists Guidebook Series, v. 4, p. 1-40.
- Kisvarsanyi, Geza, and Proctor, P.D., 1967, Trace element content of magnetites and hematites, southeast Missouri iron metallogenic province, U.S.A.: *Economic Geology*, v. 62, no. 4, p. 449-471.
- Kyle, J.R., and Clark, K.F., 1990, Geology of the Allamoore talc district, west Texas, *in* Kyle, J.R., ed., *Industrial mineral resources of the Delaware basin, Texas and New Mexico*: Society of Economic Geologists Guidebook Series, v. 8, p. 181-190.
- Lowell, G.R., and Noll, P.D., Jr., 2001, Fe-Cu-Au-bearing scapolite skarn in moat sediments of the Taum Sauk Caldera, southeastern Missouri, USA: *Mineralogical Magazine*, v. 65, no. 3, p. 373-396.
- McCarthy, T.R., 1976, The metamorphic petrology of the sideroplesite and cummingtonite schist facies of the Homestake Formation, Homestake mine, Lead, South Dakota: Madison, Wis., University of Wisconsin-Madison, M.S. thesis, 73 p.
- Miser, H.D., and Ross, C.S., 1922, Diamond-bearing peridotite in Pike County, Arkansas: *Economic Geology*, v. 17, no. 8, p. 662-674.
- Miser, H.D., and Ross, C.S., 1923a, Diamond-bearing peridotite in Pike County, Arkansas: *U.S. Geological Survey Bulletin* 735-I, p. 279-322.

- Miser, H.D., and Ross, C.S., 1923b, Peridotite dikes in Scott County, Arkansas: U.S. Geological Survey Bulletin 735-H, p. 271-278.
- Moore, R.C., and Haynes, W.P., 1920, An outcrop of basic igneous rock in Kansas: American Association of Petroleum Geologists Bulletin, v. 4, no. 2, p. 183-187.
- Morey, G.B., Papike, J.J., Smith, R.W., and Weiblen, P.W., 1972, Observations on the contact metamorphism of the Biwabik iron-formation, east Mesabi district, Minnesota, *in* Doe, B.R., and Smith, D.K., eds., Studies in mineralogy and Precambrian geology: Geological Society of America Memoir 135, p. 225-264.
- Murphy, J.E., and Ohle, E.L., 1968, The Iron Mountain mine, Iron Mountain, Missouri, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967—The Graton-Sales Volume: New York, The American Institute of Mining, Metallurgical, and Petroleum Engineers, Inc., p. 287-302.
- Noble, J.A., 1950, Ore mineralization in the Homestake gold mine, Lead, South Dakota: Geological Society of America Bulletin, v. 61, no. 3, p. 221-252.
- Norton, J.J., 1976, Field compilation map of the geology of the Keystone area, Black Hills, South Dakota: U.S. Geological Survey Open-File Report 76-297, 1 sheet, scale 1:20,000.
- Paige, Sidney, 1912, Geologic atlas of the United States—Llano-Burnet folio: U.S. Geological Survey Folio No. 183, 16 p., scale 1:125,000.
- Paterson, C.J., and Lisenbee, A.L., eds., 1990, Metallogeny of gold in the Black Hills, South Dakota, Guidebook prepared for Society of Economic Geologists Field Conference, September 5-9, 1990: Society of Economic Geologists Guidebook Series, v. 7, 190 p.
- Price, J.G., Henry, C.D., and Standen, A.R., 1983, Annotated bibliography of mineral deposits in Trans-Pecos Texas: University of Texas at Austin, Bureau of Economic Geology Mineral Resource Circular No. 73, 108 p.
- Ratte, J.C., 1980, Geologic map of the Medicine Mountain quadrangle, Pennington County, South Dakota: U.S. Geological Survey Open-File Report 80-1083, 1 sheet, scale 1:24,000.
- Roberts, W.L., and Rapp, George, Jr., 1965, Mineralogy of the Black Hills: Rapid City, S. Dak., South Dakota School of Mines and Technology Bulletin Number 18, 268 p.
- Rogers, J.E., 1961, Mineralogy of Oxford serpentine deposit, Llano County, Texas: Austin, Texas, University of Texas, M.S. thesis, 69 p.
- Rohrbacher, R.G., 1973, Asbestos in the Allamoore talc district, Hudspeth and Culberson Counties, Texas: University of Texas Bureau of Economic Geology Geological Circular 73-1, 17 p.
- Rominger, C., 1881, Upper Peninsula, 1878-1880: Geological Survey of Michigan, v. IV, 248 p.
- Rosa, Felipe, 1966, Mineralogy and petrogenesis of the Stockdale intrusion, Riley County, Kansas: Manhattan, Kan., Kansas State University, M.S. thesis, 77 p.
- Rosa, Felipe, and Brookins, D.G., 1966, The mineralogy of the Stockdale kimberlite pipe, Riley County, Kansas: Transactions of the Kansas Academy of Science, v. 69, nos. 3-4, p. 335-344.
- Sharwood, W.J., 1911, Analyses of some rocks and minerals from the Homestake mine, Lead, South Dakota: Economic Geology, v. 6, no. 8, p. 729-789.

- Sides, R.J., 1981, Geology of the Ketcherside Mountain area, southeastern Missouri, and the source of Grassy Mountain Ignimbrite: Geological Society of America Bulletin, v. 92, p. 686-693.
- Sliter, T.W., 1970, The Empire mine and mill, Palmer, Michigan, *in* Guidebook for field trips (Field excursions—Pleistocene, Devonian, Precambrian), in connection with Geological Society of America North-Central Section Meeting: Michigan Basin Geological Society, p. 165-170.
- Snelgrove, A.K., Seaman, W.A., and Ayres, V.L., 1944, Strategic minerals investigations in Marquette and Baraga Counties, 1943: Michigan Department of Conservation, Geological Survey Division, Progress Report Number 10, 69 p.
- Wagner, H.C., 1954, Geology of the Fredonia quadrangle, Kansas: U.S. Geological Survey Geologic Quadrangle Map GQ-49, scale 1:62,500.
- Waldman, M.A., McCandless, T.E., and Dummett, H.T., 1987, Geology and petrography of the Twin Knobs #1 lamproite, Pike County, Arkansas, *in* Morris, E.M., and Pasteris, J.D., eds., Mantle metasomatism and alkaline magmatism: Geological Society of America Special Paper 215, p. 205-216.
- White, D.A., 1954, The stratigraphy and structure of the Mesabi Range, Minnesota: Minnesota Geological Survey Bulletin 38, 92 p., 4 plates.
- Williams, S.A., 1963, Anthonyite and calumetite—Two new minerals from the Michigan copper district: American Mineralogist, v. 48, nos. 5 and 6, p. 614-619.
- Wylie, A.G., and Huggins, C.W., 1980, Characteristics of a potassian winchite-asbestos from the Allamoore talc district, Texas: Canadian Mineralogist, v. 18, p. 101-107.
- Ziegler, Victor, 1914, The minerals of the Black Hills: Rapid City, S. Dak., South Dakota School of Mines Bulletin No. 10, 250 p.