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

- Anderson, A.L., 1930, The geology and mineral resources of the region about Orofino, Idaho: Idaho Bureau of Mines and Geology Pamphlet No. 34, 63 p., 7 plates.
- Anderson, A.L., 1931, Genesis of the anthophyllite deposits near Kamiah, Idaho: Journal of Geology, v. 39, no. 1, p. 68-81.
- Armbrustmacher, T.J., 1980, Abundance and distribution of thorium in the carbonatite stock at Iron Hill, Powderhorn district, Gunnison County, Colorado: U.S. Geological Survey Professional Paper 1049-B, 11 p.
- Armbrustmacher, T.J., 1984, Alkaline rock complexes in the Wet Mountains area, Custer and Fremont Counties, Colorado: U.S. Geological Survey Professional Paper 1269, 33 p.
- Argall, G.O., Jr., 1949, Industrial minerals of Colorado: Golden, Colo., Quarterly of the Colorado School of Mines, v. 44, no. 2, p. 465-477.
- Barrow, F.H., 1910, The asbestos industry in central Wyoming: The Engineering and Mining Journal, v. 90, no. 12, (Sept. 17), p. 559.
- Bassett, W.A., 1959, The origin of the vermiculite deposit at Libby, Montana: American Mineralogist, v. 44, nos. 3-4, p. 282-299.
- Beane, R.E., Jaramillo C., L.E., and Bloom, M.S., 1975, Geology and base metal mineralization of the southern Jarilla Mountains, Ortero County, New Mexico, *in* Seager, W.R., Clemons, R.E., and Callender, J.F., eds., Guidebook of the Las Cruces Country, New Mexico Geological Society Twenty-Sixth Field Conference, November 13, 14, and 15, 1975: New Mexico Geological Society, p. 151-156.
- Beckwith, R.H., 1939, Asbestos and chromite deposits of Wyoming: Economic Geology, v. 34, no. 7, p. 812-843.
- Becraft, G.E., Calkins, J.A., Pattee, E.C., Weldin, R.D., and Roche, J.M., 1966, Mineral resources of the Spanish Peaks Primitive Area, Montana: U.S. Geological Survey Bulletin 1230-B, 45 p., 2 plates.
- Beeler, H.C., 1910, Asbestos in Wyoming: The Engineering and Mining Journal, v. 90, no. 20, (Nov. 12, 1910), p. 955.
- Beeler, H.C., 1911a, Asbestos deposits of Casper Mountain, Wyo.: Golden, Colo., Colorado School of Mines Magazine, v. 1, no. 10, p. 5-9.
- Beeler, H.C., 1911b, Asbestos deposits of Casper Mountain, Wyoming.: Golden, Colo., Colorado School of Mines Magazine, v. 1, no. 11, p. 5-9.
- Behre, C.H., Jr., Osborn, E.F., and Rainwater, E.H., 1936, Contact ore deposition at the Calumet iron mine, Colorado: Economic Geology, v. 31, no. 8, p. 781-804.
- Blake, W.P., 1895, The zinc-ore-deposits of southwestern New Mexico: Transactions of the American Institute of Mining Engineers, v. 24, p. 187-195.
- Bloom, M.S., 1975, Mineral paragenesis and contact metamorphism in the Jarilla Mountains, Orogrande, New Mexico: Socorro, N. Mex., New Mexico Institute of Mining and Technology, M.S. thesis, 81 p.
- Boettcher, A.L., 1967, The Rainy Creek alkaline-ultramafic igneous complex near Libby, Montana—I, Ultramafic rocks and fenite: Journal of Geology, v. 75, no. 5, p. 526-553.
- Bowles, Oliver, 1937, Asbestos: U.S. Bureau of Mines Bulletin 403, 92 p.
- Bowles, Oliver, 1955, The asbestos industry: U.S. Bureau of Mines Bulletin 552, 122 p.
- Bowles, Oliver, and Stoddard, B.H., 1930, Asbestos, *in* Katz, F.J., ed., Mineral resources of the United States, 1928, Part II—Nonmetals: U.S. Bureau of Mines, p. 97-111.

- Bush, A.L., 1951, Sources of lightweight aggregates in Colorado: Denver, Colo., Colorado Scientific Society Proceedings, v. 15, no. 8, p. 305-368.
- Cappa, J.A., 1998, Iron Hill alkalic complex, Powderhorn district (Chapter 7), *in* Cappa, J.A., Alkalic igneous rocks of Colorado and their associated ore deposits: Colorado Geological Survey Resource Series 35, p. 61-68.
- Cargo, D.N., 1959, Mineral deposits of the Granite Gap area, Hidalgo County, New Mexico: Albuquerque, N. Mex., University of New Mexico, M.S. thesis, 70 p.
- Crowley, F.A., 1960, Columbium-rare-earth deposits, southern Ravalli County, Montana: Montana Bureau of Mines and Geology Bulletin 18, 47 p.
- Desmarais, N.R., 1978, Structural and petrologic study of Precambrian ultramafic rocks, Ruby Range, southwestern Montana: Missoula, Mont., University of Montana, M.S. thesis, 88 p.
- Desmarais, N.R., 1981, Metamorphosed Precambrian ultramafic rocks in the Ruby Range, Montana: Precambrian Research, v. 16, p. 67-101.
- Diller, J.S., 1911, The types, modes of occurrence, and important deposits of asbestos in the United States, *in* Contributions to economic geology (short papers and preliminary reports), 1910—Part 1., Metals and nonmetals except fuels: U.S. Geological Survey Bulletin 470, p. 505-524.
- Diller, J.S., 1920, Asbestos, *in* Mineral resources of the United States, 1917—Part II, nonmetals: U.S. Geological Survey, p. 197-204.
- Dunbar, N.W., and McLemore, V.T., 2000, Preliminary mineralogy of the Victorio district, New Mexico: New Mexico Geology, v. 22, no. 1, p. 12-13.
- Dunham, K.C., 1935, The geology of the Organ Mountains: New Mexico Bureau of Mines and Mineral Resources Bulletin No. 11, 272 p., 3 plates.
- Eckel, E.B., 1997, Minerals of Colorado: Golden, Colo., Fulcrum Publishing, 665 p.
- Fields, E.D., 1963, Precambrian rocks of the Halleck Canyon area, Albany County, Wyoming: Laramie, Wyo., University of Wyoming, M.S. thesis, 91 p.
- Fritzsche, Hans, 1935, Geology and ore deposits of the Silver Star mining district, Madison County, Montana: Butte, Mont., Montana College of Mineral Science and Technology, M.S. thesis, 80 p.
- Fryklund, V.C., Jr., 1964, Ore deposits of the Coeur d'Alene district, Shoshone County, Idaho: U.S. Geological Survey Professional Paper 445, 103 p., 5 plates.
- Geach, R.D., 1972, Mines and mineral deposits (except fuels), Beaverhead County, Montana: Montana Bureau of Mines and Geology Bulletin 85, 194 p., 3 plates.
- Goldstein, August, Jr., 1946, The vermiculites and their utilization: Golden, Colo., Quarterly of the Colorado School of Mines, v. 41, no. 4, 64 p.
- Hagner, A.F., 1944, Wyoming vermiculite deposits: Wyoming Geological Survey Bulletin 34, 47 p.
- Hamilton, Warren, 1963, Metamorphism in the Riggins region, western Idaho: U.S. Geological Survey Professional Paper 436, 95 p., 3 plates.
- Hammarstrom, J.M., Van Gosen, B.S., Carlson, R.R., and Kulik, D.M., 1999, Map showing the potential for mineral deposits associated with Precambrian mafic and ultramafic rocks in the Blacktail and Henrys Lake Mountains and the Greenhorn and Ruby Ranges of southwestern Montana: U.S. Geological Survey Open-File Report 98-224-D, 1 sheet, scale 1:250,000.

- Harris, R.E., 2002, Asbestos and serpentine in Wyoming: Wyoming Geological Survey Industrial Minerals Report IMR 95-2 (Revised, 2002), 12 p.
- Hauptman, C.M., 1971, The Karst asbestos deposit, Gallatin County, Montana—Recent developments and problems: Society of Mining Engineers of AIME, Reprint Number 71-H-337, 9 p.
- Hausel, W.D., 1994, Economic geology of the Seminoe Mountains mining district, Carbon County, Wyoming: Wyoming Geological Survey Report of Investigations No. 50, 31 p., 2 plates, scale 1:24,000.
- Hedlund, D.C., and Olson, J.C., 1975, Geologic map of the Powderhorn quadrangle, Gunnison and Saguache Counties, Colorado: U.S. Geological Survey Geologic Quadrangle Map GQ-1178, scale 1:24,000.
- Heinrich, E.W., 1963, Paragenesis of clinohumite and associated minerals from Wolf Creek, Montana: American Mineralogist, v. 48, nos. 5-6, p. 597-613.
- Heinrich, E.W., 1981, Precambrian tungsten and copper-zinc skarn deposits of south-central Colorado: Colorado Geological Survey Resource Series 21, 115 p.
- Heinrich, E.W., and Dahlem, D.H., 1967, Carbonatites and alkalic rocks of the Arkansas River area, Fremont County, Colorado—4, The Pinon Peak breccia pipes: American Mineralogist, v. 52, nos. 5-6, p. 817-831.
- Heinrich, E.W., and Levinson, A.A., 1961, Carbonatic niobium-rare earth deposits, Ravalli County, Montana: American Mineralogist, v. 46, nos. 11-12, p. 1424-1447.
- Heinrich, E.W., and Rabbitt, J.C., 1960, Pre-Beltian geology of the Cherry Creek and Ruby Mountains area, southwestern Montana: Montana Bureau of Mines and Geology Memoir 38, 40 p., 2 plates.
- Hernon, R.M., Jones, W.R., and Moore, S.L., 1964, Geology of the Santa Rita quadrangle, New Mexico: U.S. Geological Survey Geologic Quadrangle Map GQ-306, scale 1:24,000, 1 sheet.
- Hewitt, C.H., 1959, Geology and mineral deposits of the northern Big Burro Mountains-Redrock area, Grant County, New Mexico: New Mexico Bureau of Mines and Mineral Resources Bulletin 60, p. 108.
- Hustedde, G.S., Strowd, W.B., Mitchell, V.E., and Bennett, E.H., 1981, Mines and prospects of the Pullman Quadrangle, Idaho: Idaho Bureau of Mines and Geology Mines and Prospects Map Series, 8 p., 1 plate, scale 1:250,000.
- Idaho Geological Survey, 2007, Mines and prospects digital database: Online database maintained by the Idaho Geological Survey, Moscow, Idaho. Available online at http://www.idahogeology.org/Services/MinesAndMinerals/searchmines.asp
- James, H.L., 1946, Chromite deposits near Red Lodge, Carbon County, Montana: U.S. Geological Survey Bulletin 945-F, p. 151-189, 13 plates.
- James, H.L., 1990, Precambrian geology and banded iron deposits of the southwestern Ruby Range, Montana, *with a section on* The Kelly iron deposit of the northeastern Ruby Range: U.S. Geological Survey Professional Paper 1495, 39 p., 2 plates.
- Johns, W.M., 1959, Progress report on geologic investigations in the Kootenai-Flathead area, northwest Montana—1, Western Lincoln County: Montana Bureau of Mines and Geology Bulletin 12, 56 p., 9 plates.
- Johns, W.M., 1961, Progress report on geologic investigations in the Kootenai-Flathead area, northwest Montana—3, Northern Lincoln County: Montana Bureau of Mines and Geology Bulletin 23, 57 p., 6 plates.

- Kelley, V.C., 1949, Geology and economics of New Mexico iron-ore deposits: Albuquerque, N. Mex., University of New Mexico Publications in Geology No. 2, 246 p.
- Kelley, V.C., 1952, Origin and pyrometasomatic zoning of the Capitan iron deposit, Lincoln County, New Mexico: Economic Geology, v. 47, no. 1, p. 64-83.
- Kopp, R.S., 1959, Petrology and structural analysis of the Orofino metamorphic unit: Moscow, Idaho, University of Idaho, M.S. thesis, 73 p.
- Lasky, S.G., 1947, Geology and ore deposits of the Little Hatchet Mountains, Hidalgo and Grant Counties, New Mexico: U.S. Geological Survey Professional Paper 208, 101 p., 27 plates.
- Lindgren, Waldemar, 1908, Notes on copper deposits in Chaffee, Fremont, and Jefferson Counties, Colo., *in* Lindgren, Waldemar, Weeks, F.B., and Heikes, V.C., eds., Investigations relating to copper by the United States Geological Survey in 1907: U.S. Geological Survey Bulletin 340-B, 32 p.
- Loen, J.S., and Pearson, R.C., 1989, Map showing locations of mines and prospects in the Dillon 1 degree x 2 degree quadrangle, Idaho and Montana: U.S. Geological Survey Miscellaneous Investigations Series Map I-1803-C, 1 sheet, scale 1:250,000, includes 85 p. pamphlet.
- Loferski, P.J., 1986, Petrology of metamorphosed chromite-bearing ultramafic rocks from the Red Lodge district, Montana: U.S. Geological Survey Bulletin 1626-B, 34 p.
- Love, David, 1934, The geology of the western end of the Owl Creek Mountains, Wyoming: Wyoming Geological Survey Bulletin No. 24, 35 p., 1 plate.
- Lovering, T.S., and Goddard, E.N., 1950, Geology and ore deposits of the Front Range, Colorado: U.S. Geological Survey Professional Paper 223, 319 p., 30 plates.
- Lowers, H.A., 2005, Origin of fibrous amphiboles in the Iron Hill carbonatite complex, Gunnison County, Colorado: Golden, Colo., Colorado School of Mines, M.S. thesis, 159 p.
- McCallum, M.E., and Eggler, D.H., 1971, Mineralogy of the Sloan Diatreme—A kimberlite pipe in northern Larimer County, Colorado: American Mineralogist, v. 56, nos. 9-10, p. 1735-1749.
- McKnight, E.T., 1974, Geology and ore deposits of the Rico district, Colorado: U.S. Geological Survey Professional Paper 723, 100 p., 3 plates.
- McKnight, J.F., and Fellows, M.L., 1978, Silicate mineral assemblages and their relationship to sulfide mineralization, Pinos Altos mineral deposit, New Mexico: Arizona Geological Society Digest, v. 11, October 1978, p. 1-8.
- McLemore, V.T., Ramo, O.T., Kosunen, P.J., Heizler, Matt, Haapala, Ilmari, and McKee, Christopher, 2000, Geology and geochemistry of Proterozoic granitic and mafic rocks in the Redrock area, northern Burro Mountains, Grant County, New Mexico—A progress report, *in* Lawton, T.F., McMillan, N.J., and McLemore, V.T., eds., Southwest passage— A trip through the Phanerozoic, New Mexico Geological Society Fifty-first Annual Field Conference, October 18-21, 2000: New Mexico Geological Society, p. 117-126.
- McLemore, V.T., Sutphin, D.M., Hack, D.R., and Pease, T.C., 1996, Mining history and mineral resources of the Mimbres Resource Area, Dona, Ana, Luna, Hidalgo, and Grant Counties, New Mexico: New Mexico Bureau of Mines and Mineral Resources Open-File Report OF-424, 251 p.

- McMannis, W.J., and Chadwick, R.A., 1964, Geology of the Garnet Mountain quadrangle, Gallatin County, Montana: Montana Bureau of Mines and Geology Bulletin 43, 47 p., 2 plates.
- Meeker, G.P., Bern, A.M., Brownfield, I.K., Lowers, H.A., Sutley, S.J., Hoefen, T.M., and Vance, J.S., 2003, The composition and morphology of amphiboles from the Rainy Creek Complex, near Libby, Montana: American Mineralogist, v. 88, nos. 11-12, part 2, p. 1955-1969.
- Mitchell, V.E., Strowd, W.B., Hustedde, G.S., and Bennett, E.H., 1981a, Mines and prospects of the Elk City Quadrangle, Idaho: Idaho Bureau of Mines and Geology Mines and Prospects Map Series, 72 p., 1 sheet, scale 1:250,000.
- Mitchell, V.E., Strowd, W.B., Hustedde, G.S., and Bennett, E.H., 1981b, Mines and prospects of the Hamilton Quadrangle, Idaho: Idaho Bureau of Mines and Geology Mines and Prospects Map Series, 8 p., 1 sheet, scale 1:250,000.
- Myers, P.E., 1982, Geology of the Harpster area, Idaho County, Idaho: Idaho Bureau of Mines and Geology Bulletin 25, 46 p., 4 plates.
- Nash, W.P., 1972, Mineralogy and petrology of the Iron Hill carbonatite complex, Colorado: Geological Society of America Bulletin, v. 83, no. 5, p. 1361-1382.
- Nesbitt, L.E., 1966, Sedalia copper mine, Salida, Colo.: Rocks and Minerals, v. 41, no. 10, p. 731-732.
- Neubert, J.T., and Dersch, J.S., 1994, Mineral appraisal of Routt National Forest, Colorado: U.S. Bureau of Mines Mineral Land Assessment Open File Report MLA 13-94, 64 p. plus appendixes, 2 plates.
- Northrop, S.A., 1959, Minerals of New Mexico [Revised Edition]: Albuquerque, N. Mex., University of New Mexico Press, 665 p.
- Okuma, A.F., 1971, Structure of the southwestern Ruby Range near Dillon, Montana: University Park, Pa., Pennsylvania State University, Ph.D. dissertation, 122 p.
- Olson, J.C., 1974, Geologic map of the Rudolph Hill quadrangle, Gunnison, Hinsdale, and Saguache Counties, Colorado: U.S. Geological Survey Geologic Quadrangle Map GQ-1177, scale 1:24,000.
- Olson, J.C., and Hedlund, D.C., 1981, Alkalic rocks and resources of thorium and associated elements in the Powderhorn district, Gunnison County, Colorado: U.S. Geological Survey Professional Paper 1049-C, 34 p.
- Olson, J.C., and Wallace, S.R., 1956, Thorium and rare-earth minerals in the Powderhorn district, Gunnison County, Colorado: U.S. Geological Survey Bulletin 1027-O, 28 p., 2 plates.
- Osterwald, F.W., Osterwald, D.B., Long, J.S., Jr., and Wilson, W.H., 1959, Mineral resources of Wyoming: Wyoming Geological Survey Bulletin No. 50, 259 p.
- Paige, Sidney, 1911, The ore deposits near Pinos Altos, New Mexico, *in* Contributions to economic geology (short papers and preliminary reports), 1910—Part 1, metals and nonmetals except fuels: U.S. Geological Survey Bulletin 470, p. 109-125.
- Pardee, J.J., and Larsen, E.S., 1929, Deposits of vermiculite and other minerals in the Rainy Creek district near Libby, Montana: U.S. Geological Survey Bulletin 805-B, 13 p.
- Parker, R.L., and Sharp, W.N., 1970, Mafic-ultramafic igneous rocks and associated carbonatites of the Gem Park Complex, Custer and Freemont Counties, Colorado: U.S. Geological Survey Professional Paper 649, 24 p., 2 plates.

- Patton, L.T., 1940, Tremolite bearing limestone of the Capitan quadrangle, N. Mex.: Journal of Sedimentary Petrology, v. 10, no. 3, p. 137.
- Peipins, L.A., Lewin, M., Campolucci, S., Lybarger, J.A., Miller, A., Middleton, D., Weis, C., Spence, M., Black, B., and Kapil, V., 2003, Radiographic abnormalities and exposure to asbestos-contaminated vermiculite in the community of Libby, Montana, U.S.A.: Environmental Health Perspectives, v. 111, no. 14, p. 1753-1759.
- Perry, E.S., 1948, Talc, graphite, vermiculite and asbestos deposits in Montana: Montana Bureau of Mines and Geology Memoir No. 27, 44 p.
- Reed, G.C., 1951, Mines and minerals deposits (except fuels), Gallatin County, Montana: U.S. Bureau of Mines Information Circular 7607, 14 p.
- Roberts, A.E., 1964, Geologic map of the Mystic Lake quadrangle, Montana: U.S. Geological Survey Miscellaneous Geological Investigations Map I-398, 1 sheet, scale 1:24,000.
- Sahinen, U.M., 1939, Geology and ore deposits of the Rochester and adjacent mining districts, Madison County, Montana: Montana Bureau of Mines and Geology Memoir No. 19, 52 p.
- Sahinen, U.M., and Crowley, F.A., 1959, Summary of Montana mineral resources: Montana Bureau of Mines and Geology Bulletin 11, 53 p.
- Sampson, Edward, 1923, Asbestos, *in* Mineral resources of the United States, 1920—Part II, nonmetals: U.S. Geological Survey, p. 309-322.
- Schmitt, Harrison, 1935, The Central Mining District, New Mexico: Transactions of the American Institute of Mining and Metallurgical Engineers, v. 115, p. 187-208.
- Shannon, E.V., 1921, Description of ferroanthophyllite, an orthorhombic iron amphibole from Idaho, with a note on the nomenclature of the anthophyllite group: Proceedings of the United States National Museum, v. 59, no. 2373, p. 397-401.
- Shaver, K.C., and Lunceford, R.A., 1998, White Earth Project, Colorado—The largest titanium resource in the United States: Canadian Industrial Minerals Bulletin, v. 91, p. 63-65.
- Sheridan, D.M., and Raymond, W.H., 1984, Preliminary report on the geology of the Sedalia mine area and its Proterozoic deposits of base-metal sulfides and gahnite, Chaffee County, Colorado: U.S. Geological Survey Open-File Report 84-0800, 27 p., 1 plate, scale 1:6,000.
- Simons, F.S., Armbrustmacher, T.J., Van Noy, R.M., Zilka, N.T., Federspiel, F.E., Ridenour, James, and Anderson, L.A., 1979, Mineral resources of the Beartooth Primitive Area and vicinity, Carbon, Park, Stillwater, and Sweet Grass Counties, Montana, and Park County, Wyoming: U.S. Geological Survey Bulletin 1391-F, 125 p., 2 plates, scale 1:125,000.
- Simons, F.S., Tysdal, R.G., Van Loenen, R.E., Lambeth, R.H., Schmauch, S.W., Mayerle, R.T., and Hamilton, M.M., 1983, Mineral resource potential of the Madison Roadless Area, Gallatin and Madison Counties, Montana: U.S. Geological Survey Miscellaneous Field Studies Map MF-1605-A, 1 sheet, scale 1:96,000, includes 7 p. pamphlet.
- Sims, P.K., Phair, George, and Moench, R.H., 1958, Geology of the Copper King uranium mine, Larimer County, Colorado: U.S. Geological Survey Bulletin 1032-D, 220 p., 3 plates.
- Sinkler, Helen, 1942, Geology and ore deposits of the Dillon nickel prospect, southwestern Montana: Economic Geology, v. 37, no. 2, p. 136-152.
- Spencer, A.C., 1916, The Atlantic gold district and the North Laramie Mountains, Fremont, Converse, and Albany Counties, Wyoming: U.S. Geological Survey Bulletin 626, 85 p., 5 plates.

- Steven, T.A., 1960, Geology and fluorspar deposits, Northgate District, Colorado: U.S. Geological Survey Bulletin 1082-F, 422 p., 5 plates.
- Stotelmeyer, R.B., Johnson, F.L., Lindsey, D.S., Ridenour, James, and Schmauch, S.W., 1983, Economic appraisal of the North Absaroka Wilderness Study Area, Park and Sweet Grass Counties, Montana: U.S. Geological Survey Bulletin 1505-C, p. 117-236.
- Sullivan, P.A., 2007, Vermiculite, respiratory disease, and asbestos exposure in Libby, Montana—Update of a cohort mortality study: Environmental Health Perspectives, v. 115, no. 4, p. 579-585.
- Talmage, S.B., and Wootton, T.P., 1937, The non-metallic mineral resources of New Mexico and their economic features (exclusive of fuels): New Mexico Bureau of Mines and Mineral Resources Bulletin No. 12, 159 p., 1 plate.
- Taylor, R.B., Scott, G.R., Wobus, R.A., and Epis, R.C., 1975, Reconnaissance geologic map of the Royal Gorge quadrangle, Fremont and Custer Counties, Colorado: U.S. Geological Survey Miscellaneous Investigations Series Map I-869, 1 sheet, scale 1:62,500.
- Temple, A.K., and Grogan, R.M., 1965, Carbonatite and related alkalic rocks at Powderhorn, Colorado: Economic Geology, v. 60, no. 4, p. 672-692.
- Tullis, E.L., 1944, Contributions to the geology of Latah County, Idaho: Geological Society of America Bulletin, v. 55, p. 131-164.
- Tysdal, R.G., 1988, Geologic map of the northeast flank of the Blacktail Mountains, Beaverhead County, Montana: U.S. Geological Survey Miscellaneous Field Studies Map MF-2041, scale 1:24,000.
- U.S. Geological Survey, 2007, Mineral Resources Data System (MRDS): Available online at http://tin.er.usgs.gov/mrds/
- Van Gosen, B.S., Lowers, H.A., Bush, A.L., Meeker, G.P., Plumlee, G.S., Brownfield, I.K., and Sutley, S.J., 2005, Reconnaissance study of the geology of U.S. vermiculite deposits— Are asbestos minerals common constituents?: U.S. Geological Survey Bulletin 2192, 8 p. Available at http://pubs.usgs.gov/bul/b2192/
- Wahlstrom, E.E., 1934, An unusual occurrence of asbestos: American Mineralogist, v. 19, no. 4, p. 178-180.
- Wahlstrom, E.E., 1940, Ore deposits at Camp Albion, Boulder County, Colorado: Economic Geology, v. 35, no. 4, p. 477-500.
- White-Pinilla, K.C., 1996, Characterization of fenitizing fluids and processes involved in fenitization at the Iron Hill carbonatite complex, Gunnison County, Colorado: Golden, Colo., Colorado School of Mines, M.S. thesis, 170 p.
- Winchell, A.N., 1914, Mining districts of the Dillon quadrangle, Montana and adjacent areas: U.S. Geological Survey Bulletin 574, 191 p.
- Wylie, A.G., and Verkouteren, J.R., 2000, Amphibole asbestos from Libby, Montana—Aspects of nomenclature: American Mineralogist, v. 85, p. 1540-1542.