

References cited in file Known Deposits

- Albers, J.P., and Robertson, J.F., 1961, Geology and ore deposits of the East Shasta copper-zinc district, Shasta County, California: U.S. Geological Survey Professional Paper 338, 107 p.
- Albers, J.P., and Stewart, J.H., 1972, Geology and mineral deposits of Esmeralda County, Nevada: Nevada Bureau of Mines and Geology Bulletin 78, 80 p.
- Allsman, P.T., 1940, Reconnaissance of gold mining districts in the Black Hills, South Dakota: U.S. Bureau of Mines Bulletin 427, 146 p.
- Almquist, C.L., 1988, Mineral investigation of a part of the Mount Nutt Wilderness Study Area (AZ-020-024), Mohave County, Arizona: U.S. Bureau of Mines Mineral Land Assessment Report MLA 35-88, 20 p.
- Amex, 1972, Summary report (preliminary), Lights Creek Copper Project, Plumas County, California; Venture 63: San Francisco, Calif., American Exploration and Mining Co., unpaginated. (Grover Heinrichs File Collection, Arizona Department of Mines and Mineral Resources, Phoenix, Ariz., File 3, Folder 29)
- Anaconda Copper Co., 1916, Report on Mammoth gold mine, Pinal Co., Arizona: Butte, Mont., Geological Department, Anaconda Copper Co., unpaginated. (Anaconda Geological Documents Collection, International Archive of Economic Geology, American Heritage Center, University of Wyoming, File 13223)
- Anderson, A.L., 1929, Geology and ore deposits of the Lava Creek district, Idaho: Idaho Bureau of Mines and Geology Pamphlet 32, 70 p.
- Anderson, A.L., 1943, Geology of the gold-bearing lodes of the Rocky Bar district, Elmore County, Idaho: Idaho Bureau of Mines and Geology Pamphlet 65, 39 p.
- Anderson, A.L., 1947, Geology and ore deposits of Boise Basin, Idaho: U.S. Geological Survey Bulletin 944-C, p. 119-319.
- Anderson, A.L., 1953, Gold-copper-lead deposits of the Yellowjacket district, Lemhi County, Idaho: Idaho Bureau of Mines and Geology Pamphlet 94, 41 p.
- Anonymous, 1951, Report on operation of the Central Eureka Mining Company, Sutter Creek, California: Butte, Mont., Geological Department, Anaconda Copper Mining Co., 16 p. (Anaconda Geological Documents Collection, International Archives of Economic Geology, American Heritage Center, University of Wyoming, File 16013.02)
- Anonymous, 1982, Higdon background data: Essex International, 7 p. (Draft report in R. Mulchy File Collection, Drawer 1, Arizona Department of Mines and Mineral Resources, Phoenix, Ariz.)
- Anthony, J.J., 1979, Profitability analysis, in-situ leach project, Nacimiento copper mine: Denver, Colo., Anaconda Mining Co., 24 p. (University of Wyoming, American Heritage Center Anaconda Geological Document Collection, Document, File 43910.05)
- Averill, C.V., 1946, Placer mining in California: California Division of Mines and Geology Bulletin 135, 357 p.
- Avery, D.W., Sweeney, T.M., and Satkoski, J., 1989, Principal deposits of strategic and critical minerals in Montana: Spokane, Wash., U.S. Bureau of Mines, unpaginated. (Prepared for publication as an Information Circular but never released. A copy is on file at the Montana Bureau of Mines and Geology, Butte, Mont.)
- Baker, D.J., 1985, Geology of the Cumo molybdenum-copper system, Boise County, Idaho [abs] : Geological Society of America Abstracts with Programs, v. 17, no. 4, p. 207.
- Barnes, M.P., and Simos, J.G., 1968, Ore deposits of the Park City district with a contribution on the Mayflower lode, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical, and Petroleum Engineers, v. 2, p. 1102-1126.
- Bayley, R.W., Proctor, P.D., and Condie, K.C., 1973, Geology of the South Pass area, Fremont County, Wyoming: U.S. Geological Survey Professional Paper 793, 39 p.

- Beaty, D.W., Landis, G.P., and Thompson, T.B., 1990, Carbonate-hosted sulfide deposits of the Central Colorado Mineral Belt; introduction, general discussion, and summary, *in* Beaty, D.W., Landis, G.P., and Thompson, T.B., eds., Carbonate-hosted sulfide deposits of the Central Colorado Mineral Belt: Society of Economic Geologists Monograph 7, p. 1-18.
- Becraft, G.E., Pinckney, D.M., and Rosenblum, Sam, 1963, Geology and mineral deposits of the Jefferson City quadrangle, Jefferson and Lewis and Clark Counties, Montana: U.S. Geological Survey Professional Paper 428, 101 p.
- Bennett, E.H., and Springer, D., 1991, Mine production in the Coeur d'Alene district, 1981-1990: Idaho Geological Survey GeoNote 20, 1 p.
- Berg, R.B., and Breuninger, R.H., 1987, Guidebook of the Helena area, west-central Montana: Montana Bureau of Mines and Geology Special Publication 95, 64 p.
- Bergendahl, M.H., 1964, Gold, *in* Mineral and water resources of Idaho: Idaho Bureau of Mines and Geology Special Report 1, p. 93-101.
- Bergendahl, M.H., and Koschmann, A.H., 1971, Ore deposits of the Kokomo-Tenmile district, Colorado: U.S. Geological Survey Professional Paper 652, 53 p.
- Bernstein, L. R., 1986, Geology and mineralogy of the Apex germanium-gallium mine, Washington County, Utah: U.S. Geological Survey Bulletin 1577, 9 p.
- Bilbrey, J.H., Jr., 1962, Cobalt, a materials survey: U.S. Bureau of Mines Information Circular 8103, 140 p.
- Bliss, J.D., 1994, Mineral deposit modeling using components for complex mineral deposits—Mixed base- and precious-metal veins of the Idaho batholith, Idaho: U.S. Geological Survey Open-File Report 94-690, 53 p.
- Bliss, J.D., and Jones, G.M., 1988, Mineralogic and grade-tonnage information on low-sulfide Au-quartz veins: U.S. Geological Survey Open-File Report 88-229, 99 p.
- Bodwell, W.A., 1997, A comparison of the Marquette Greenstone Belt, Marquette County Michigan, with the Red Lake Greenstone Belt in Ontario: *Skilling's Mining Review*, v. 86, no. 23, p. 4-8.
- Bonham, H.F., 1969, Geology and mineral deposits of Washoe and Storey Counties, Nevada with a section on industrial rock and mineral deposits *by* K.G. Papke: Nevada Bureau of Mines and Geology Bulletin 70, 140 p.
- Bornhorst, T.J., 1992, Road log of bedrock geology and native copper deposits of the Keweenaw Peninsula, Michigan, *in* Bornhorst, T.J., ed., Keweenawan copper deposits of western Upper Michigan: Society of Economic Geologists Guidebook Series 13, p. 105-138.
- Boutwell, J.M., 1905, Economic geology of the Bingham Mining District, Utah, with a section on Area geology *by* Arthur Keith, and an introduction on General geology *by* S.F. Emmons: U.S. Geological Survey Professional Paper 38, 413 p.
- Bowen, O.E., Jr., and Gray, C.H., Jr., 1957, Mines and mineral resources of Mariposa County, California: California Journal of Mines and Geology, v. 53, n. 1-2, p. 35-343.
- Briggs, D.F., 1996, United States mining operations: Tucson, Ariz., privately published, 2235 p. (Proprietary report purchased by U.S. Geological Survey)
- Bromfield, C.S., 1989, Gold deposits in the Park City mining district, Utah, *in* Shawe, D.R. and Ashley, R.P., eds., Gold-bearing polymetallic veins and replacement deposits, part I: U.S. Geological Survey Bulletin 1857-C, p. C14-C26.
- Brooks, H.C., 1969, Gold and silver, *in* Mineral and water resources of Oregon: Portland, Oregon Department of Geology and Mineral Industries, p. 125-143.
- Brooks, H.C., and Ramp, L., 1968, Gold and silver in Oregon: Oregon Department of Geology and Mineral Industries Bulletin 61, 337 p.
- Brooks, J.R., 1975, CF & I Dragoon project: Essex International, Inc., 5 p. (Grover Heinrichs File Collection, Arizona Department of Mines and Mineral Resources, Phoenix, Ariz., File 1, Folder 35)

- Brown, F.R., 1947, Apollo mine, Unga Island, Alaska: Alaska Division of Geological and Geophysical Surveys (Territorial Department of Mines) Report of Mineral Investigations MR-138-1, 33 p.
- Brown, J.S., 1968, Ore deposits of the northeastern United States, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical, and Petroleum Engineers, v. 1, p. 1-19.
- Buchanan, L.J., 1981, Precious metal deposits associated with volcanic environments in the southwest, *in* Dickinson, W.R., and Payne, W.D., eds., Relations of tectonics to ore deposits in the southern Cordillera: Arizona Geological Society Digest 14, p. 237-262.
- Bufvers, J., 1967, History of mines and prospects, Ketchikan district, prior to 1952: Alaska Division of Geological and Geophysical Surveys Special Report 1, 32 p.
- Bundtzen, T.K., and Miller, M.L., 1997, Precious metals associated with Late Cretaceous-Early Tertiary igneous rocks of southwestern Alaska, *in* Goldfarb, R.J., and Miller, L.D., eds., Mineral deposits of Alaska: Economic Geology Monograph 9, p. 242-286.
- Bundtzen, T.K., Smith, T.E., and Tosdal, R.M., 1976, Progress report; geology and mineral deposits of the Kantishna Hills: Alaska Division of Geological and Geophysical Surveys Open-File Report AOF-98, 82 p.
- Bundtzen, T.K., Swainbank, R.C., Clough, A.H., Henning, M.W., and Charlie, K.M., 1996, Alaska's mineral industry, 1995: Alaska Division of Geological and Geophysical Surveys Special Report 50, 72 p.
- Burbank, W.S., and Henderson, C.W., 1932, Geology and ore deposits of the Bonanza mining district, Colorado: U.S. Geological Survey Professional Paper 169, 166 p.
- Buro, Y., 1993, Aur/Teck Joint Venture—Boise Lands: Maine Mineral Resources Association Newsletter, v. 4, no. 1, p. 6.
- Butler, B.S., Loughlin, G.F., Heikes, V.C., and others, 1920, The ore deposits of Utah: U.S. Geological Survey Professional Paper 111, 672 p.
- Callaghan, E., 1973, Mineral resource potential of Piute County, Utah, and adjoining area: Utah Geological and Mineral Survey Bulletin 102, 135 p.
- Callahan, W.H., 1968, Geology of the Friedensville zinc mine, Lehigh County, Pennsylvania, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical, and Petroleum Engineers, v. 1, p. 95-107.
- Callicrate, T., Bonham, H., and Boyer, C., 1996, Roadlog for Trip I; Gold deposits of the Walker Lane, *in* Green, S.M., and Struhsacker, E., eds., Geology and ore deposits of the American Cordillera, 1995; Field trip guidebook compendium: Reno, Geological Society of Nevada, p. 389-448.
- Cameron, D.E., 1996, Structural setting and features of Au-Ag orebodies at the Cannon mine, Wenatchee, Washington, *in* Coyner, A.R., and Fahey, P.L., eds., Geology and ore deposits of the American Cordillera, 1995; Symposium proceedings: Reno, Geological Society of Nevada, v. 2, p. 1089-1110.
- Cannon, W.F., 1985, Mineral-resources map of the Iron River 1° x 2° quadrangle, Michigan and Wisconsin: U.S. Geological Survey Miscellaneous Investigations Series Map I-1360-A, scale 1:250,000.
- Cappa, J.A., Tremain, C.M., and Hemborg, H.T., 1997, Colorado mineral and mineral fuel activity, 1996: Colorado Geological Survey Information Series 42, 29 p.
- Carlson, D.W., and Clark, W.B., 1954, Mines and mineral resources of Amador County, California: California Journal of Mines and Geology, v. 50, no. 1, p. 149-285.
- Carlson, D.W., and Clark, W.B., 1956, Lode gold mines of the Alleghany-Downieville area, Sierra County, California: California Journal of Mines and Geology, v. 52, no. 3, p. 237-272.
- Carten, R.B., White, W.H., and Stein, H.J., 1995, High-grade granite-related Mo systems; classification and origin, *in* Kirkham, R.V., Sinclair, W.D., Thorpe, R.I., and Duke, J.M., eds., Mineral deposit modeling: Geological Association of Canada Special Paper 40, p. 521-554.

- Clark, W.B., 1970, Gold districts of California: California Division of Mines and Geology Bulletin 193, 186 p.
- Clark, W.B., 1977, Mines and mineral resources of Alpine County, California, with a section on the Zaca gold-silver mine and Leviathan sulfur mine by James R. Evans: California Division of Mines and Geology County Report 8, 48 p.
- Clark, W.B., and Carlson, D.W., 1956, Mines and mineral resources of El Dorado County, California: California Journal of Mines and Geology, v. 52, p. 369-591.
- Clark, W.B., and Lydon, P.A., 1962, Mines and mineral resources of Calaveras County, California: California Division of Mines and Geology County Report 2, 217 p.
- Clark, W.B., 1985, Gold in the California desert: California Geology, v. 38, p. 179–185.
- Clow, R.L., 1985, Wasp No. 2; the wonder mine of the Black Hills: South Dakota History, v. 15, no. 4, p. 261-289.
- Coats, R.R., and Stephens, E.C., 1968, Mountain City copper mine, Elko County, Nevada, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical, and Petroleum Engineers, v. 2, p. 1074-1101.
- Cobb, E.H., 1973, Placer deposits of Alaska: U.S. Geological Survey Bulletin 1374, 213 p.
- Colvocoresses, G.M., 1938, Condensed data on Bluebell and DeSoto mines: Unpublished report, 8 p. (G.M. Colvocoresses File Collection, Arizona Department of Mines and Mineral Resources, Phoenix, Ariz.)
- Connolly, J.P., and O'Harra, C.C., 1929, The mineral wealth of the Black Hills: South Dakota School of Mines Bulletin 16, 418 p.
- Conrad, J.E., Hill, R.H., Jachens, R.C., and Neubert, J.T., 1990, Mineral resources of the Black Mountains North and Burns Spring Wilderness Study Areas, Mohave County, Arizona: U.S. Geological Survey Bulletin 1737-C, 22 p.
- Cooper, J.R., 1951, Geology of the tungsten, antimony, and gold deposits near Stibnite, Idaho, *in* Contributions to economic geology, 1949-50: U.S. Geological Survey Bulletin 969-F, p. 151-197.
- Cornwall, H.R., 1972, Geology and mineral deposits of southern Nye County, Nevada: Nevada Bureau of Mines and Geology Bulletin 77, 49 p.
- Cox, L.J., Craig, J.R., and Kazdar, R.F., 1979, The Armenius; a volcanogenic massive sulfide deposit in the Mineral District, Louisa Co., Virginia: Geological Society of America Abstracts with Programs, v. 11, n. 4, p. 175.
- Cox, M.W., 1968, Van Stone mine area (lead-zinc), Stevens County, Washington, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical and Petroleum Engineers, v. 2, p. 1511–1519.
- Cox, M.W., 1955a, Bluebell mine, Yavapai Co., Arizona: Unpublished report, 2p. (Grover Heinrichs File Collection, Arizona Department of Mines and Mineral Resources, Phoenix, Ariz., File 2, Folder 36)
- Cox, M.W., 1955b, DeSoto mine, Yavapai Co., Arizona: Unpublished report, 3p. (Grover Heinrichs File Collection, Arizona Department of Mines and Mineral Resources, Phoenix, Ariz., File 2, Folder 36)
- Currey, D.R., 1965, The Keystone gold-copper prospect area, Albany County, Wyoming: Wyoming Geological Survey Preliminary Report 3, 12 p.
- DeMatties, T.A., 1994, Early Proterozoic volcanogenic massive sulfide deposits in Wisconsin; an overview: Economic Geology, v. 89, no. 5, p. 1122–1151.
- DeMatties, T.A., and Rowell, W.F., 1996, The Bend deposit; an early Proterozoic copper-gold VMS deposit, *in* LaBerge, G.L., ed., Volcanogenic massive sulfide deposits of Northern Wisconsin; a commemorative volume: Institute of Lake Superior Geology Proceedings, v. 42, part 2, p. 143-159.
- Derkey, R.E., 1993, Metallic mineral deposits, *in* Derkey, R.E., Gulick, C.W., and Lingley, W.S., eds., Washington's mineral industry, 1992: Washington Geology, v. 21, no. 1, p. 4-25.

- Derkey, R.E., Joseph, N.L., and Lasmanis, R., 1990, Metal mines of Washington; preliminary report: Washington Division of Geology and Mineral Resources Open-File Report 90-18, 577 p.
- DeWitt, E., and Waegli, J., 1989, Gold in the United Verde massive sulfide deposit, Jerome, Arizona, *in* Gold deposits in metamorphic rocks; part 1: U.S. Geological Survey Bulletin 1857-D, p. D1-D26.
- Diner, Y., and Strachan, D.G., 1994, Geology of the Boss mining area, Gilbert district, Esmeralda County, Nevada: *Economic Geology*, v. 89, n. 5, p. 1176-1182.
- Dingess, P.R., 1976, Geology and mining operations at the Creta copper deposit of Eagle-Picher Industries, Inc., *in* Johnson, K.S., and Croy, R.L., eds., Stratiform copper deposits of the Midcontinent region; a symposium: Oklahoma Geological Survey Circular 77, p. 15-24.
- Dings, M.G., and Robinson, C.S., 1957, Geology and ore deposits of the Garfield quadrangle, Colorado: U.S. Geological Survey Professional Paper 289, 110 p.
- Doeblich, J.L., and Theodore, T.G., 1996, Geology and ore deposits of the Battle Mountain mining district; a synopsis, *in* Green, S.M., and Struhsacker, E., eds., Geology and ore deposits of the American Cordillera, 1995; Field trip guidebook compendium: Reno, Geological Society of Nevada, p. 377-388.
- Doeblich, J.L., Theodore, T., Wotruba, P.R., Felder, R., and McGibbon, D.H., 1996, Roadlog for Trip H; Geology and ore deposits of the Battle Mountain mining district, *in* Green, S.M., and Struhsacker, E., eds., Geology and ore deposits of the American Cordillera, 1995; Field trip guidebook compendium: Reno, Geological Society of Nevada, p. 327-388.
- Donnelly, M.E., and Conway, C.M., 1988, Metallogenic map of volcanogenic massive-sulfide occurrences in Arizona: U.S. Geological Survey Miscellaneous Field Studies Map MF-1853-B.
- Douglas, I., 1990, Geology of the Tecoma disseminated gold-silver deposit, *in* Shaddrick, D.R., Kizia, J.A., Jr., and Hunsaker, E.L., III, eds., Geology and ore deposits of the Great Basin; a Symposium: Reno, Geological Society of Nevada, p. 175-176.
- Drier, R.W., and Du Temple, O.J., 1961, Prehistoric copper mining in the Lake Superior region; a collection of reference articles: Calumet, Mich., privately published, 214 p.
- Duke, N.A., 1985, The metallogeny of base and precious metal deposits in paleorift setting of the south-central Appalachians, *in* Misra, K.C., ed., Volcanogenic sulfide and precious metal mineralization in the southern Appalachians: University of Tennessee Studies in Geology 16, p. 3-21.
- Earhart, R.L., 1988, Geologic setting of gold occurrences in the Big Canyon area, El Dorado County, California: U.S. Geological Survey Bulletin 1576, 13 p.
- Earll, F.N., 1972, Mines and mineral deposits of the southern Flint Creek Range, Montana: Montana Bureau of Mines and Geology Bulletin 84, 54 p.
- Eastlick, J.T., 1968, Geology of the Christmas mine and vicinity, Banner mining district, Arizona, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical and Petroleum Engineers, v. 2, p. 1,191-1,210.
- Eckel, E.B., Williams, J.S., Galbraith, F.W. and others, 1949, Geology and ore deposits of the La Plata district, Colorado: U.S. Geological Survey Professional Paper 219, 179 p.
- Eimon, P.I., 1997, The economic geology of Montana's Virginia City mining district: Society of Economic Geologists Newsletter, no. 28, p. 1, 10-14.
- Erdman, C.P., and Barabas, A.H., 1996, Precious metal mineralization at Gold Mountain, Tonopah-Divide district, Esmeralda County, Nevada, *in* Coyner, A.R., and Fahey, P.L., eds., Geology and ore deposits of the American Cordillera, 1995; Symposium proceedings: Reno, Geological Society of Nevada, v. 1, p. 329-351.
- Ettliger, A., 1996, The Butte Highlands project, Silver Bow County, Montana; an olivine-rich magnesian gold skarn, *in* Coyner, A.R., and Fahey, P.L., eds., Geology and ore deposits of the American Cordillera, 1995; Symposium proceedings: Reno, Geological Society of Nevada, v. 2, p. 1019-1033.

- Evans, T.J., 1975, Gold and silver in Texas: Texas Bureau of Economic Geology Mineral Resources Circular No. 56, 36 p.
- Everson, C.I., and Reed, J.J., 1992, Gold skarn deposits of the Elkhorn district, Jefferson County, Montana: Society of Mining Engineers AIME Preprint 92-105, 6 p.
- Farmer, A., 1991, Proposed acquisition of Brewer Gold Company: Vancouver Stockwatch, July 16, 1991, p. 13-14.
- Feiss, P.G., Glazner, A.F., and Bartley, J.M., 1996, Syntectonic silver-barite mineralization in the hanging-wall of the Waterman Hills detachment fault, central Mojave Desert, CA, *in* Coyner, A.R., and Fahey, P.L., eds., Geology and ore deposits of the American Cordillera, 1995; Symposium proceedings: Reno, Geological Society of Nevada, v. 2, p. 855-870.
- Feiss, P.G., Maybin, A.H., III, Riggs, S.R., and Grosz, A.E., 1991, Mineral resources of the Carolinas, *in* Horton, J.R., Jr., and Zullo, V.A., eds., The geology of the Carolinas: Knoxville, University of Tennessee Press, p. 319-345.
- Ferguson, H.G., 1914, Gold lodes of the Weaverville quadrangle, Calif.: U.S. Geological Survey Bulletin 540-A, p. 22-79.
- Ferguson, H.G., and Gannett, R.W., 1932, Gold quartz veins of the Alleghany District, California: U.S. Geological Survey Professional Paper 172, 139 p.
- Fifarek, R.H., Juhas, A.P., and Field, C.W., 1994, Geology, mineralization, and alteration of the Red Ledge volcanogenic massive sulfide deposit, western Idaho, *in* Vallier, T.L., and Brooks, H.C., eds., Geology of the Blue Mountains region of Oregon, Idaho, and Washington; Stratigraphy, physiography, and mineral resources of the Blue Mountains region: U.S. Geological Survey Professional Paper 1439, p. 113-150.
- Fisher, F.S., Kilsgaard, T.H., Johnson, K.M., and Bennett, E.H., 1995, Precious-metal veins, *in* Fisher, F.S., and Johnson, K.M., eds., Geology and mineral resource assessment of the Challis 1° x 2° quadrangle, Idaho: U.S. Geological Survey Professional Paper 1525, p. 96-102.
- Flaherty, M.J., and King, G.C., 1991, A geologic overview of the Carlin Trend subdistricts, *in* Buffa, R.H., and Coyner, A.R., eds., Geology and ore deposits of the Great Basin; Field trip guidebook compendium: Reno, Geological Society of Nevada, v. 2, p. 844-849.
- Foo, S.T., Hays, R.C., Jr., and McCormack, J.K., 1996, Geology and mineralization of the Pipeline gold deposit, Lander County, Nevada, *in* Coyner, A.R., and Fahey, P.L., eds., Geology and ore deposits of the American Cordillera, 1995; Symposium proceedings: Reno, Geological Society of Nevada, v. 1, p. 95-109.
- Forrest, R.A., 1974, Geology and exploration of the Nivloc mine, Esmeralda County, Nevada: Kellogg, Ida., Sunshine Mining Co., 23 p. (University of Wyoming, American Heritage Center Anaconda Geological Document Collection, Document No. 34330.02)
- Foster, F., and Childs, J.F., 1993, An overview of significant lode gold systems in Montana and their regional geologic setting: Exploration and Mining Geology, v. 2, p. 217-244.
- Fountain, D.R., 1992, Michigan gold; mining in the Upper Peninsula: Duluth, Minn., Lake Superior Port City, Inc., 163 p.
- Frondel, C., and Baum, J.L., 1974, Structure and mineralogy of the Franklin zinc-iron-manganese deposit, New Jersey: Economic Geology, v. 69, p. 157-180.
- Fulkerson, F.B., and Kinston, G.A., 1958, Mine production of gold, silver, copper, lead, and zinc in Pend Oreille and Stevens Counties, Washington, 1902-1956: U.S. Bureau of Mines Information Circular 7872, 51 p.
- Fuller, W.P., Jr., Marvin, J., and Costello, J.G., 1996, Madam Felix's gold; the story of the Madam Felix mining district, Calaveras County, California: San Andreas, Calif., Calaveras County Historical Society and Foothills Resources, Ltd., 167 p.
- Fyfe, D.L., 1980, Mesothermal gold mineralization at Skidoo-Del Norte mines, Death Valley, California, *in* Fife, D.L., and Brown, A.R., eds., Geology and mineral wealth of the California desert (Dibblee Volume): Santa Ana, Calif., South Coast Geological Society, Inc., p. 318-329.

- Gair, J.E., and Slack, J.F., 1979, Map showing lithostratigraphic and structural setting of strata-bound (massive) sulfide deposits in the U.S. Appalachians: U.S. Geological Survey Open-File Report 79-1517, scale 1:1,000,000 [4 sheets].
- Geach, R.D., 1972, Mines and mineral deposits (except fuels), Beaverhead County, Montana: Montana Bureau of Mines and Geology Bulletin 85, 194 p.
- Gilluly, J., 1932, Geology and ore deposits of the Stockton and Fairfield quadrangles, Utah: U.S. Geological Survey Professional Paper 173, 171 p.
- Gilluly, J., and Masursky, H., 1965, Geology of the Cortez quadrangle, Nevada, with a section on gravity and aeromagnetic surveys by D.R. Mabey: U.S. Geological Survey Bulletin 1175, 117 p.
- Gilmour, P., 1982, Grades and tonnages of porphyry copper deposits, *in* Titley, S.R., ed., *Advances in geology of the porphyry copper deposits; southwestern North America*: Tucson, University of Arizona Press, p. 7–36.
- Graybeal, F.T., 1996, Sunnyside, a vertically-preserved porphyry copper system, Patagonia Mountains, Arizona: *Society of Economic Geologists Newsletter*, n. 26, p. 1, 10-14.
- Green, E.G., 1967, Addition "A" to the preliminary Heddleston pit and subsequent recalculation: Butte, Mont., Anaconda Minerals Co., 61 p. (University of Wyoming, American Heritage Center Anaconda Geological Document Collection, Document No. 26706.01)
- Grogan, R.M., and Bradbury, J.C., 1968, Fluorite-zinc-lead deposits of the Illinois-Kentucky mining district, *in* Ridge, J.D., ed., *Ore deposits of the United States, 1933-1967 (Graton-Sales Volume)*: New York, American Institute of Mining, Metallurgical and Petroleum Engineers, v. 1, p. 370–399.
- Gualtieri, J.L., Thurber, H.K., Miller, M.S., McMahan, A.B., and Federspiel, F.F., 1975, Mineral resources of additions to the Apline Lakes study area, Chelan, King, and Kittitas Counties, Washington: U.S. Geological Survey Open-File Report 75-3, 161 p.
- Hall, W.E., and MacKevett, E.M., 1962, Geology and ore deposits of the Darwin quadrangle, Inyo County, California: U.S. Geological Survey Professional Paper 368, 87p.
- Harrer, C.M., 1964, Reconnaissance of iron resources in Arizona: U.S. Bureau of Mines Information Circular 8236, 204 p.
- Harris, R.E., Hausel, W.D., and Meyer, J.E., 1985, Metallic and industrial minerals map of Wyoming: Wyoming Geological Survey Map Series MS-14.
- Harrison, E.D., and Reid, J.E., 1997, Copper-gold skarn deposits of the Bingham mining district, Utah, *in* John, D.A., and Ballantyne, G.H., eds., *Geology and ore deposits of the Oquirrh and Wasatch Mountains, Utah*: Society of Economic Geologists Guidebook 29, p. 219-?
- Hausel, W.D., 1989, The geology of Wyoming's precious metal lode and placer deposits: Wyoming State Geological Survey Bulletin 68, 248 p.
- Hausel, W.D., 1991, Economic geology of the South Pass granite-greenstone belt, southern Wind River Range, western Wyoming: Wyoming State Geological Survey Report of Investigations 44, 129 p.
- Hausel, W.D., 1993, Metals and precious stones update: Wyoming Geo-Notes, n. 38, p. 37-40.
- Hausel, W.D., 1996, Geology and gold mineralization of the Rattlesnake Hills, Granite Mountains, Wyoming: Wyoming State Geological Survey Report of Investigations 52, 28 p.
- Hausel, W.D., 1997, Copper, lead, zinc, molybdenum, and associated metals in Wyoming: Wyoming State Geological Survey Bulletin 70, *in press*.
- Havenstrite, S.R., 1983, Geology and ore deposits of the Taylor mining district, White Pine County, Nevada, *in* Kral, V.E., Hall, J.A., Blakestad, R.B., Bonham, H.F., Jr., Hartley, G.B., Jr., McClelland, G.E., McGlasson, J.A., and Mousette-Jones, P., eds., *Papers given at the Precious-Metals Symposium, Sparks, Nevada, November 17-19, 1980*: Nevada Bureau of Mines and Geology Report 36, p. 14-36.

- Hays, R.C., Jr., and Foo, S.T., 1991, Geology and mineralization of the Gold Acres deposit, Lander County, Nevada, *in* Raines, G.L., Lisle, R.E., Schafer, R.W., and Wilkinson, W.H., eds., *Geology and Ore Deposits of the Great Basin; Symposium Proceedings*: Reno, Geological Society of Nevada, v. 2, p. 677–685.
- Hedlund, D.C., 1985, Economic geology of some selected mines in the Hillsboro and San Lorenzo quadrangles, Grant and Sierra Counties, New Mexico: U.S. Geological Survey Open-File Report 85-456, 76 p.
- Hefner, M.L., Loptien, G.D., and Ohlin, H.N., 1991, Geology and mineralization of the Black Pine gold deposit, Cassia County, Idaho, *in* Buffa, R.H., and Coyner, A.R., eds., *Geology and ore deposits of the Great Basin; Field trip guidebook compendium*: Reno, Geological Society of Nevada, v. 1, p. 290–296.
- Heller, A.H., no date, May Lundy mine; general summary of information in the files of A.H. Heller, Los Angeles, Calif.: Undated, unpublished geologist's report, probably dates from 1930's. (International Archive of Economic Geology, American Heritage Center, University of Wyoming, Laramie, Wyo., Thayer Lindsley File Collection, Box 28, File 49)
- Henderson, C.W., 1926, *Mining in Colorado*: U.S. Geological Survey Professional Paper 138, 263 p.
- Henderson, C.W., 1943, Gold, silver, copper, lead, and zinc in Texas (mine report), *in* Needham, C.E., ed., *Minerals Yearbook 1942*: Washington, D.C., U.S. Bureau of Mines, p. 477-480.
- Heyl, A.V., 1968, Geology of the Upper Mississippi Valley base-metal district, *in* Ridge, J.D., ed., *Ore deposits of the United States, 1933-1967 (Graton-Sales Volume)*: New York, American Institute of Mining, Metallurgical and Petroleum Engineers, v. 1, p. 431-459.
- Heyl, A.V., Jr., Agnew, A.F., Lyons, E.J, and Behre, C.H., Jr., 1959, The geology of the Upper Mississippi Valley zinc-lead district: U.S. Geological Survey Professional Paper 309, 310 p.
- Hillesland, L.L., Wothington, W.T., and Hawkins, R.B., 1994, General geology of the Continental mine, Grant County, NM, *in* Wilkins, J., ed., *Field trip guidebook to Tyrone, Pinos Altos, Chino, and Continental mines, Central district, New Mexico*: Tucson, Arizona Geological Society, 22 p.
- Hillman, B.A., Williams, G.K., Dohms, P.H., and Williams, L.A., 1984, Evaluating fundamentals of US gold industry: *Mining Engineering*, v. 36, no. 12, p. 1646-1652.
- Hoag, C.K., 1996, Geology and project overview of the BHP Florence (Poston Butte) porphyry copper deposit, Pinal County, Arizona, *in* Richards, S.M., ed., *Field guide for a transect from Florence to Miami, Arizona*: Tucson, Arizona Geological Society, p. 9-16.
- Hollister, V.F., 1978, Porphyry molybdenum deposits, *in* Sutulov, A., ed., *International molybdenum encyclopaedia 1778–1978*: Santiago, Chile, Intermet Publications, Volume 1, p. 270–288.
- Hollister, V.F., 1979, Porphyry copper-type deposits of the Cascade volcanic arc, Washington: *Materials Science and Engineering*, v. 11, p. 22-35.
- Hose, R. K., Blake, M.C., Jr., and Smith, R.M., 1976, Geology and mineral resources of White Pine County, Nevada: Nevada Bureau of Mines and Geology Bulletin 85, 105 p.
- Hotz, P.E., 1971, Geology of lode gold districts in the Klamath Mountains, California and Oregon: U.S. Geological Survey Bulletin 1290, 91 p.
- Hotz, P.E., Thurber, H.K., Marks, L.Y., and Evans, R.K., 1972, Mineral resources of the Salmon-Trinity Alps Primitive Area, California: U.S. Geological Survey Bulletin 1371-B, 267 p.
- Howard, E.V., 1967, Metalliferous occurrences in New Mexico: Santa Fe, New Mexico State Planning Office, 270 p.
- Howard, K.L., Jr., 1981, An evaluation of the Heddleston property, Montana: Denver, Colo., Anaconda Minerals Co., 12 p. (University of Wyoming, American Heritage Center Anaconda Geological Document Collection, Document No. 31028.07)
- Howard, P.F., 1969, The geology of the Elizabeth mine, Vermont: Vermont Geological Survey, *Economic Geology*, no. 5, 73 p.

- Hughes, G.J., 1990, Field trip through the Blackbird mining district, Lemhi County, Idaho, *in* Moyer, F.J., ed., *Geology and ore deposits of the trans-Challis fault system/Great Falls tectonic zone: Salmon, Idaho*, Tobacco Root Geological Society, 15th Annual Field Conference, Guidebook, p. 5-29.
- Hulin, C.D., 1925, *Geology and ore deposits of the Randsburg quadrangle, California*: California State Mining Bureau Bulletin 95, 152 p.
- Hundhausen, R.J., 1947, Blue Ledge copper-zinc mine, Siskiyou County, Calif.: U.S. Bureau of Mines Report of Investigations 4124, 16 p.
- Hunting, M.T., 1956, *Inventory of Washington minerals; metallic minerals; text*: Washington Division of Mines and Geology Bulletin 37, v. 1, 428 p.
- Ireland, W., Jr., 1888, Eighth annual report of the State Mineralogist for the year ending October 1, 1888: Sacramento, California State Mining Bureau, 948 p.
- Jackson, P.R., 1991, *Geology and mineralization at the Emigrant Springs project, Elko County, Nevada*, *in* Buffa, R.H., and Coyner, A.R., eds., *Geology and ore deposits of the Great Basin; field trip guidebook compendium*: Geological Society of Nevada, v. 1, p. 125–130.
- Jackson, P.R., 1996, *Geology and gold mineralization at the Pine Grove mining district, Lyon County, Nevada*, *in* Coyner, A.R., and Fahey, P.L., eds., *Geology and ore deposits of the American Cordillera, 1995; symposium proceedings*: Reno, Geological Society of Nevada, v. 1, p. 403-417.
- Jackson, P.R., and Ruetz, J.W., 1991, *Geology of the Trout Creek disseminated gold deposit, Elko County, Nevada*, *in* Raines, G.L., Lisle, R.E., Schafer, R.W., and Wilkinson, W.H., eds., *Geology and ore deposits of the Great Basin; symposium proceedings*: Reno, Geological Society of Nevada, v. 2, p. 729–734.
- James, L.P., 1979, *Geology, ore deposits, and history of the Big Cottonwood mining district, Salt Lake County, Utah*: Utah Geological and Mineral Survey Bulletin 114, 98 p.
- Jarman, A., 1927, *Report of the Hydraulic Mining Commission upon the feasibility of the resumption of hydraulic mining in California: Report to the California State Legislature*, 85 p.; reprinted in 23rd Annual Report of the State Mineralogist, p. 44-116.
- Johnson, F.L., Denton, D.K., Iverson, S.R., McCulloch, R.B., Stebbins, S.A., and Stotelmeyer, R.B., 1983, *Mineral resources of the Glacier Peak RARE II area (No. L6031), Snohomish County, Washington*: U.S. Bureau of Mines Mineral Land Assessment Report MLA 75-83, 44 p.
- Johnson, C.A., 1990, *Petrologic and stable isotope studies of the metamorphosed zinc-iron-manganese deposit at Sterling Hill, New Jersey*: New Haven, Conn., Yale University, PhD dissertation, 108 p.
- Johnson, M.G., 1972, *Placer gold deposits of Arizona*: U.S. Geological Survey Bulletin 1355, 103 p.
- Johnson, M.G., 1973a, *Placer gold deposits of Nevada*: U.S. Geological Survey Bulletin 1356, 118 p.
- Johnson, M.G., 1973b, *Placer gold deposits of Utah*: U.S. Geological Survey Bulletin 1357, 118 p.
- Johnson, M.G., 1977, *Geology and mineral deposits of Pershing County, Nevada*: Nevada Bureau of Mines and Geology Bulletin 89, 115 p.
- Johnson, N.O., 1936, *Mining and milling methods and costs Hog Mountain Gold Mining & Milling Co., Alexander City, Ala.*: U.S. Bureau of Mines Information Circular 6914, 23 p.
- Johnson, N.O., 1937, *Mining methods and ore estimation at the Hog Mountain mine*: American Institute of Mining, Metallurgical and Petroleum Engineers Transactions, v. 126, p. 34-45.
- Johnston, W.D., Jr., 1940, *The gold quartz veins of Grass Valley, California*: U.S. Geological Survey Professional Paper 194, 101 p.
- Jones, J.K., 1974, *Notes on the Boss-Bixby copper deposit, Dent County, Missouri*: Essex International, Inc., 3 p. (Grover Heinrichs File Collection, Arizona Department of Mines and Mineral Resources, Phoenix, Ariz., File 5, Folder 58)

- Joralemon, I.B., 1951, Report on Argonaut Mining Company, Ltd., Jackson, California: unpublished consultant's report, 13 p. (Anaconda Geological Documents Collection, International Archives of Economic Geology, American Heritage Center, University of Wyoming, File 16012.02)
- Juhas, A.P., Freeman, P.S., and Fredrickson, R.S., 1980, Kuroko-type Cu-Au mineralization at the Iron Dike mine, Oregon, *in* Silberman, Miles, Field, C.W., and Berry, A.L., eds., Proceedings of the symposium on mineral deposits of the Pacific northwest: U.S. Geological Survey Open-File Report 81-355, 358 p.
- Julihn, C.E., and Horton, F.W., 1938, Mines of the southern Mother Lode region; Part I, Calaveras County: U.S. Bureau of Mines Bulletin 413, 140 p.
- Julihn, C.E., and Horton, F.W., 1940, Mines of the southern Mother Lode region; Part II, Tuolumne and Mariposa Counties: U.S. Bureau of Mines Bulletin 424, 179 p.
- Kauffman, M.E., and Earll, F.N., 1963, Geology of the Garnet-Bearmouth area, western Montana: Montana Bureau of Mines and Geology Memoir 39, 40 p.
- Kazda, R.F., 1978, Mines and prospects, Mineral District, Virginia: Denver, Colo., Anaconda Minerals Co., 7 p. (Anaconda Geological Documents Collection, International Archives of Economic Geology, American Heritage Center, University of Wyoming, File 023411)
- Keith, S.B., 1975, Index of mining properties in Santa Cruz County, Arizona: Arizona Bureau of Mines Bulletin 191, 94 p.
- Keith, S.B., Gest, D.E., DeWitt, Ed, Toll, N.W., and Everson, B.A., 1983, Metallic mineral districts and production in Arizona: Arizona Bureau of Geology and Mineral Technology Bulletin 194, 58 p.
- Kiilsgaard, T.H., 1950, Geology and ore deposits of the Triumph-Parker mine mineral belt, *in* Anderson, A.L., Kiilsgaard, T.H., and Frykland, V.C., Jr., eds., Detailed geology of certain areas in the Mineral Hill and Warm Springs mining districts, Blaine County, Idaho: Idaho Bureau of Mines and Geology Pamphlet 90, 73 p.
- Kiilsgaard, T.H., 1967, Silver, *in* Mineral and water resources of Missouri: Missouri Division of Geological Survey and Water Resources, 2cd series, v. 48, p. 70-72.
- Kiilsgaard, T.H., and Bacon, L.D., *in press*, Geology and mineral deposits of the Atlanta Hill area, Elmore County, Idaho
- Kiilsgaard, T.H., Fisher, F.S., and Bennett, E.H., 1989, Gold-silver deposits associated with the Trans-Challis fault system, Idaho, *in* Shaw, D.R. and Ashley, R.P., eds., United States gold terranes: U.S. Geological Survey Bulletin 1857-B, pt. 1, p. B22-B44.
- Kiilsgaard, T.H., Hayes, W.C., and Heyl, A.V., 1967, Lead and zinc, *in* Mineral and water resources of Missouri: Missouri Division of Geological Survey and Water Resources, 2cd series, v. 48, p. 41-63.
- Kilgore, C.C., Arbelbide, S.J., and Soja, A.A., 1983, Lead and zinc availability-domestic; a minerals availability program appraisal: U.S. Bureau of Mines Information Circular 8962, 30 p.
- Kinkel, A.R., Jr., 1967, Copper, *in* Mineral and water resources of Missouri: Missouri Division of Geological Survey and Water Resources, 2cd series, v. 48, p. 63-67.
- Kinkel, A.R., Jr., Hall, W.E., and Albers, J.P., 1956, Geology and base-metal deposits of West Shasta copper-zinc district, Shasta County, California: U.S. Geological Survey Professional Paper 285, 156 p.
- Kirk, A. R., Johnson, T.W., and Elliott, J.E., 1994, Geology and mineral deposits of the New World district, Park County, Montana: Society of Economic Geologists Newsletter, no. 12, p. 1-16.
- Kirkham, R.V., 1989, Distribution, settings, and genesis of sediment-hosted stratiform copper deposits *in* Boyle, R.W., Brown, A.C., Jefferson, C.W., Jowett, E.C., and Kirkham, R.V., eds., Sediment-hosted stratiform copper deposits: Geological Association of Canada Special Paper 36, p. 3-38.

- Kirkham, R.V., and Sinclair, W.D., 1995, Porphyry copper, gold, molybdenum, tungsten, tin, silver, *in* Eckstrand, O.R., Sinclair, O.D., and Thorpe, R.I., eds., *Geology of Canadian mineral deposit types: Geological Survey of Canada, Geology of Canada, n. 8, p. 421-446.*
- Kizis, J.A., Jr., Bruff, S.R., Crist, E.M., Mough, D.C., and Vaughan, R.G., 1997, Empirical geologic modeling in intrusion-related gold exploration; an example from the Buffalo Valley area, northern Nevada: *Society of Economic Geologists Newsletter, no. 30, p. 1, 6-13.*
- Kleinhampl, F.J., and Ziony, J.I., 1984, Mineral resources of northern Nye County, Nevada: *Nevada Bureau of Mines and Geology Bulletin 99B, 243 p.*
- Knopf, A., 1929, The Mother Lode system of California: *U.S. Geological Survey Professional Paper 157, 88 p.*
- Koschmann, A.H., and Bergendahl, M.H., 1968, Principal gold-producing districts of the United States: *U.S. Geological Survey Professional Paper 610, 283 p.*
- Krahulec, K.A., 1996, Geology and geochemistry of the SWT porphyry copper system, Tintic mining district, Juab County, Utah, *in* Green, S.M., and Struhsacker, E., eds., *Geology and ore deposits of the American Cordillera, 1995; Field trip guidebook compendium: Reno, Geological Society of Nevada, p. 62-78.*
- Krahulec, K.A., 1997, History and production of the West Mountain (Bingham) mining district, Utah, *in* John, D.A., and Ballantyne, G.H., eds., *Geology and ore deposits of the Oquirrh and Wasatch Mountains, Utah: Society of Economic Geologists Guidebook 29, p. 275-?*
- Kreis, H.G., 1995, Geology of the Santa Cruz porphyry copper deposit, *in* Pierce, F.W., and Bolm, J.G., eds., *Porphyry copper deposits of the American Cordillera: Arizona Geological Society Digest 20, p. 364-365.*
- Krohn, D.H., and Weist, M.M., 1977, Principal information on Montana mines: *Montana Bureau of Mines and Geology Special Publication 75, 150 p.*
- LaBerge, R.D., 1996, Epithermal gold mineralization related to caldera volcanism at the Atlanta District, east-central Nevada, *in* Coyner, A.R., and Fahey, P.L., eds., *Geology and ore deposits of the American Cordillera, 1995; symposium proceedings: Reno, Geological Society of Nevada, v. 1, p. 309-328.*
- Laney, F.B., 1910, The Gold Hill mining district of North Carolina: *North Carolina Geological and Economic Survey Bulletin 21, 137 p.*
- Lange, I.M., Hahn, G.A., and Jonson, D.C., 1996, The high-sulfidation Ag-Au-base metal Hog Heaven deposit of northwestern Montana; the product of pre- and post-diatreme and endogenous dome mineralization, *in* Coyner, A.R., and Fahey, P.L., eds., *Geology and ore deposits of the American Cordillera, 1995; symposium proceedings: Reno, Geological Society of Nevada, v. 2, p. 1001-1018.*
- Lange, I.M., Nokleberg, W.J., Newkirk, S.R., Aleinikoff, J.N., Church, S.E., and Krouse, H.R., 1993, Devonian volcanogenic massive sulfide deposits and occurrences, southern Yukon-Tanana terrane, eastern Alaska Range, Alaska: *Economic Geology, v. 88, n. 2, p. 344-376.*
- Langton, J.M., and Williams, S.A., 1982, Structural, petrological and mineralogical controls for the Dos Pobres orebody *in* Tittley, S.R., ed., *Advances in geology of the porphyry copper deposits, southwestern North America: Tucson, University of Arizona Press, p. 335-352.*
- Lankton, L.D., and Hyde, C.K., 1982, Old Reliable; an illustrated history of the Quincy Mining Company: *Hancock, Mich., Quincy Mine Hoist Association, 159 p.*
- Lapham, D.M., 1968, Triassic magnetite and diabase at Cornwall, Pennsylvania, *in* Ridge, J.D., ed., *Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical, and Petroleum Engineers, v. 1, p. 72-94.*
- LaPoint, D. J., 1992, Geologic setting of the Kings Mountain gold mine, Cleveland County, North Carolina, *in* Dennison, J.M., and Stewart, K.G., eds., *Geologic field trip guides to North Carolina and vicinity: University of North Carolina Geologic Guidebook 1, p. 35-48.*
- LaPointe, D.D., Tingley, J.V., and Jones, R.B., 1991, Mineral resources of Elko County, Nevada: *Nevada Bureau of Mines and Geology Bulletin 106, 235 p.*

- Lasky, S.G., 1938, Geology and ore deposits of the Lordsburg mining district, Hidalgo County, New Mexico: U.S. Geological Survey Professional Paper 610, 283 p.
- Lasmanis, R., 1995, Regional geological and tectonic setting of porphyry deposits in Washington State, *in* Schroeter, T.G., ed., Porphyry deposits of the Northwestern Cordillera of North America: Canadian Institute of Mining, Metallurgy, and Petroleum Special Volume 46, p. 77-102.
- Lasmanis, R., 1997, Tri-State and Viburnum Trend districts; an overview: *Rocks and Minerals*, v. 72, n. 6, p. 400-419.
- Lasmanis, R., and Utterback, W.C., 1995, The Mount Tolman porphyry molybdenum-copper deposit, Ferry County, Washington, *in* Schroeter, T.G., ed., Porphyry deposits of the Northwestern Cordillera of North America: Canadian Institute of Mining, Metallurgy, and Petroleum Special Volume 46, p. 718-731.
- Leonardson, R.W., and Rahn, J.E., 1996, Geology of the Betze-Post gold deposits, Eureka County, Nevada, *in* Coyner, A.R., and Fahey, P.L., eds., Geology and ore deposits of the American Cordillera, 1995; symposium proceedings: Reno, Geological Society of Nevada, v. 1, p. 61-94.
- Lessard, J.F., and Loomis, T.A., 1990, Geology of the Annie Creek sediment- and porphyry-hosted gold deposit, *in* Paterson, C.J., and Lisenbee, A.L., eds., Metallogeny of gold in the Black Hills, South Dakota: Society of Economic Geologists Guidebook 7, p. 151-156.
- Lewis, P.R., 1991, Carlin mine geology, *in* Buffa, R.H., and Coyner, A.R., eds., Geology and ore deposits of the Great Basin; field trip guidebook compendium: Reno, Geological Society of Nevada, v. 2, p. 854-858.
- Light, T.D., Brew, D.A., and Ashley, R.P., 1989, The Alaska-Juneau and Treadwell lode gold systems, southeastern Alaska: U.S. Geological Survey Bulletin 1857-D, p. 27-36.
- Lincoln, Francis C., 1923, Mining districts and mineral resources of Nevada: Reno, Nevada Newsletter Publishing Co., 295 p.
- Lincoln, F.C., Miser, W.G., and Cummings, J.B., 1937, The mining industry of South Dakota: South Dakota School of Mines Bulletin 17, p. 9-42.
- Lindgren, W., 1911, The Tertiary gravels of the Sierra Nevada of California: U.S. Geological Survey Professional Paper 73, 226 p.
- Lindsey, D.A., Zimbelman, D.R., Campbell, D.L., Bisdorf, R.J., Duval, J.S., Cook, R.L., Podwysocki, M.H., Brickey, D.W., Yambrick, R.A., and Korzeb, S.L., 1989, Mineral resources of the Fish Springs Range Wilderness Study Area, Juab County, Utah: U.S. Geological Survey Bulletin 1745-A, 18 p.
- Listerud, W.H., and Meineke, D.G., 1977, Mineral resources of a portion of the Duluth Complex and adjacent rocks in St. Louis and Lake Counties, northeastern Minnesota: Minnesota Department of Natural Resources, Division of Minerals Report 93, 49 p.
- Loen, J.S., 1989, Climatic and tectonic controls on the formation of Tertiary gold placers, Pioneer District, Powell County, Montana, *in* French, D.E., and Grabb, R.F., eds., Geologic resources of Montana: Montana Geological Society 1989 Field Conference Guidebook (Montana Centennial Edition), p. 375-381.
- Logan, C.A., 1927, Amador County, gold quartz mines: *California Journal of Mines and Geology*, v. 23, n. 2, p. 149-185.
- Logan, C.A., 1941, Mineral resources of Nevada County: *California Journal of Mines and Geology*, v. 37, n. 3, p. 374-468.
- Logan, C.A., 1949, Mines and mineral resources of Tuolumne County, California: *California Journal of Mines and Geology*, v. 45, n. 1, p. 47-97.
- Long, K.R., 1992, Reserves and production data for selected ore deposits in the United States found in the files of the Anaconda Copper Company: U.S. Geological Survey Open-File Report 92-2, 21 p.

- Long, K.R., 1995, Production and reserves of Cordilleran (Alaska to Chile) porphyry copper deposits, *in* Pierce, F.W., and Bolm, J.G., eds., *Porphyry copper deposits of the American Cordillera*: Arizona Geological Society Digest 20, p. 35-68.
- Longwell, C.R., Pampeyan, E.H., Bowyer, Ben, and Roberts, R.J., 1965, *Geology and mineral deposits of Clark County, Nevada*: Nevada Bureau of Mines and Geology Bulletin 62, 218 p.
- Lorain, S.H., 1937, *Gold lode mining in the Tobacco Root Mountains, Madison County, Montana*: U.S. Bureau of Mines Information Circular 6972, 72 p.
- Loughlin, G.F., and Koschmann, A.H., 1942, *Geology and ore deposits of the Magdalena mining district, New Mexico*: U.S. Geological Survey Professional Paper 200, 168 p.
- Love, J.D., Antweiler, J.C., and Mosier, E.L., 1978, A new look at the origin and volume of the Dickie Springs-Oregon Gulch placer gold at the south end of the Wind River Mountains: Wyoming Geological Association 30th Annual Field Conference Guidebook, p. 379-391.
- Lovering, T.S., 1934, *Geology and ore deposits of the Breckenridge mining district, Colorado*: U. S. Geological Survey Professional Paper 176, 64 p.
- 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.
- Lovering, T.S., Tweto, O., and Lovering, T.G., 1978, *Ore deposits of the Gilman district, Colorado*: U.S. Geological Survey Professional Paper 1017, 90 p.
- Lowe, N.T., Russell, G.R., and Norberg, J.R., 1985, *Principal deposits of strategic and critical minerals in Nevada*: U.S. Bureau of Mines Information Circular 9035, 202 p.
- Luttrell, G.W., 1966, *Base- and precious-metal-related ore deposits of Virginia*: Virginia Division of Mineral Resources Mineral Resources Report 7, 167 p.
- Lyden, C.J., 1948, *The gold placers of Montana*: Montana Bureau of Mines and Geology Memoir 26, 152 p.
- Lydon, P.A., and O'Brien, J.C., 1974, *Mines and mineral resources of Shasta County, California*: California Division of Mines and Geology County Report 6, 154 p.
- MacBoyle, E., 1919, *Nevada County*: California Journal of Mines and Geology, v. 16, n. 4, 270 p.
- MacBoyle, E., 1920, *Plumas County, Johnsville mining district*: California State Mineralogist's Report, no. 16, p. 21-27.
- MacLaren, D.R., Weissenborn, A.E., Weis, P.L., and Kirkemo, H., 1966, *Gold, in Mineral and water resources of Washington*: Washington, D.C., Government Printing Office, 436 p.
- Maher, B.J., 1997, Mississippian sedimentary rock-hosted gold deposits of the eastern Great Basin; relative importance of stratigraphic and structural controls, *in* Vikre, P., Thompson, T.B., Bettles, K., Christensen, O., and Parratt, R., eds., *Carlin-type gold deposits field conference*: Society of Economic Geologists Guidebook 28, p. 171-182.
- Marsh, S.P., Raines, G.L., Diggles, M.F., Howard, K.A., Simpson, R.W., Hoover, D.B., Ridenour, J., Moyle, P.R., and Willett, S.L., 1988, *Mineral resources of the Whipple Mountains and Whipple Mountains Addition Wilderness Study Areas, San Bernardino County, California*: U.S. Geological Survey Bulletin 1713-D, 36 p.
- Martin, A.J., 1946, *Summarized statistics of production of lead and zinc in the Tri-State (Missouri-Kansas-Oklahoma) mining district*: U.S. Bureau of Mines Information Circular 7383, 67 p.
- Matlock, J.A., and Ohlin, H.N., 1996, *Lyon copper-iron skarn deposit, Yerington mining district, Lyon County, Nevada*, *in* Green, S.M., and Struhsacker, E., eds., *Geology and ore deposits of the American Cordillera, 1995; field trip guidebook compendium*: Reno, Geological Society of Nevada, p. 121-129.
- Mauk, J.L., 1993, *Geologic and geochemical investigations of the White Pine sediment-hosted stratiform copper deposit, Ontonagon County, Michigan*: Ann Arbor, University of Michigan, Ph.D. dissertation, 194 p.

- May, E.R., 1996, Eisenbrey; a structurally complex Proterozoic copper-zinc massive sulfide deposit, Rusk County, Wisconsin, *in* LaBerge, G.L., ed., Volcanogenic massive sulfide deposits of Northern Wisconsin; a commemorative volume: Institute of Lake Superior Geology Proceedings, v. 42, part 2, p. 107-128.
- Maynard, S.R., 1995, Gold mineralization associated with mid-Tertiary magmatism and tectonism, Ortiz Mountains, Santa Fe County, New Mexico, *in* Bauer, P.W., Kues, B.S., Dunbar, N.W., Karlstrom, K.E., and Harrison, B., eds., Geology of the Santa Fe region: New Mexico Geological Society Guidebook, 46th Annual Field Conference, p. 161-166.
- McClellan, H.G., 1983, Metallic mineral deposits of Lewis and Clark County, Montana: Montana Bureau of Mines and Geology Memoir 52, 73 p.
- McConnel, R.H., and Anderson, R.A., 1968, The Metaline District, Washington, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical and Petroleum Engineers, v. 2, p. 1460-1480.
- McCulloch, Robin, 1992, Montana mining directory: Montana Bureau of Mines and Geology Bulletin 130, 135 p.
- McFarlane, D.N., 1991, Gold production on the Carlin trend, *in* Buffa, R.H., and Coyner, A.R., eds., Geology and ore deposits of the Great Basin, field trip guidebook compendium: Reno, Geological Society of Nevada, v. 2, p. 841-843.
- McKee, E.H., Kilburn, J.E., McCarthy, J.H., Conrad, J.E., Blakely, R.J., and Close, T.J., 1985, Mineral resources of the Inyo Mountains Wilderness Study Area, Inyo County, California: U.S. Geological Survey Bulletin 1708-A, 18 p.
- McKnight, E.T., 1974, Geology and ore deposits of the Rico district, Colorado: U.S. Geological Survey Professional Paper 723, 100 p.
- McLemore, V.T., 1991, Base- and precious-metal deposits in Lincoln and Otero Counties, New Mexico, *in* Barker, J., Kues, B.S., Austin, G.S., and Lucas, S.G., eds., Geology of the Sierra Blanca, Sacramento and Capitan Ranges, New Mexico: New Mexico Geological Society Guidebook, 42nd Annual Field Conference, p. 305-309.
- McLemore, V.T., 1995, Mineral resources of the southern, Sangre de Cristo Mountains, Santa Fe and San Miguel Counties, New Mexico *in* Bauer, P.W., Kues, B.S., Dunbar, N.W., Karlstrom, K.E., and Harrison, B., eds., Geology of the Santa Fe region: New Mexico Geological Society Guidebook, 46th Annual Field Conference, p. 155-160.
- McLemore, V.T., 1996a, Great Plains margin (alkaline-related) gold deposits in New Mexico, *in* Coyner, A.R., and Fahey, P.L., eds., Geology and ore deposits of the American Cordillera, 1995; symposium proceedings: Reno, Geological Society of Nevada, v. 2, p. 935-950.
- McLemore, V.T., 1996b, Volcanic-epithermal, precious metals deposits in New Mexico, *in* Coyner, A.R., and Fahey, P.L., eds., Geology and ore deposits of the American Cordillera, 1995; symposium proceedings: Reno, Geological Society of Nevada, v. 2, p. 951-969.
- McLemore, V.T., 1997, Unpublished data on metals production by district in New Mexico to be open-filed Fall, 1997.
- McLemore, V.T., *in press*, Silver and gold occurrences in New Mexico: New Mexico Bureau of Mines and Mineral Resources Resource Map 21.
- McQuiston, F.W., Jr., 1986, Gold; the saga of the Empire mine, 1850-1956, Grass Valley, California: Grass Valley, Calif., Empire Mine Park Association, 95 p.
- McWilliams, J.R., 1958, Mining methods and costs at the Holden mine, Chelan Division, Howe Sound Co., Chelan County, Wash.: U.S. Bureau of Mines Information Circular 7870, 44 p.
- Meeves, H.C., and Darnell, R.P., 1970, Silver potential and economic aspects of the Leadville district, Lake County, Colo.: U.S. Bureau of Mines Information Circular 8464, 105 p.
- Merriam, C.W., 1963, Geology of the Cerro Gordo mining district, Inyo County, California: U.S. Geological Survey Professional Paper 408, 83 p.
- Metsger, R.W., Willman, A.H., and Van Ness, C.G., 1973, Field guide to the Friedensville mine of the New Jersey Zinc Company: Geological Society of America, field guide for Northeastern Section Meeting at Allentown, Pennsylvania, New Jersey Zinc Company, 21 p.

- Miller, R.N., 1973, Production history of the Butte district and geological function, past and present, *in* Guidebook for the Butte Field Meeting of the Society of Economic Geologists: Butte, Mont., Anaconda Company, p. F1-F11.
- Miller, J.W., 1985, Statistical modeling of Austinville mine; a guide to exploration: Athens, Georgia, University of Georgia, Ph.D. dissertation, 142 p.
- Miller, M., ed., 1995, Geology of the Oracle Ridge mine and mining district, Pima County, Arizona: Arizona Geological Society, 1995 Spring Field Trip Guidebook, unpaginated.
- Mitchell, V.E., and Bennett, E.H., 1983, Production statistics for the Coeur d'Alene mining district, Shoshone County, Idaho, 1884-1980: Idaho Geological Survey Technical Report 83-3, 33 p.
- Moen, W.S., 1969, Mines and mineral deposits of Whatcom County, Washington: Washington Division of Mines and Geology Bulletin 57, 134 p.
- Montgomery, J.H., and Runkle, D.E., 1982, Report on Golden Quail property, San Bernardino County, California: Vancouver, B.C., Benson Mines, Ltd., v. 1, 132 p. (Anaconda Geological Documents Collection, International Archives of Economic Geology, American Heritage Center, University of Wyoming, File 10904.01)
- Montri, W., and Paterson, C.J., 1990, Carbonate-hosted Au-Ag-Pb deposits, northern Black Hills, *in* Paterson, C.J., and Lisenbee, A.L., eds., Metallogeny of gold in the Black Hills, South Dakota: Society of Economic Geologists Guidebook 7, p. 157-163.
- Moore, J.G., 1969, Geology and mineral deposits of Lyon, Douglas, and Ormsby Counties, Nevada, with a section on industrial mineral deposits *by* N.L. Archbold: Nevada Bureau of Mines and Geology Bulletin 75, 45 p.
- Moore, L., 1968, Gold resources of the Mother Lode Belt, El Dorado, Amador, Calaveras, Tuolumne, and Maricopa Counties, California: U.S. Bureau of Mines Technical Progress Report 5, 22 p.
- Morris, H., 1987, Tintic district road log, *in* Johnson, J.L., ed., Bulk mineable precious metal deposits of the western United States: Reno, Geological Society of Nevada, p. 377-380.
- Morris, H.T., 1990, Gold in the Tintic mining district, Utah, *in* Shawe, D.R., Ashley, R.P., and Carter, L.M.H., eds., Gold-bearing polymetallic veins and replacement deposits; Part II: U.S. Geological Survey Bulletin 1857-F, 11 p.
- Morrison, S.J., and Parry, W.T., 1986, Formation of carbonate-sulfate veins associated with copper ore deposits from saline basin brines, Lisbon Valley, Utah; fluid inclusion and isotopic evidence: *Economic Geology*, v. 81, no. 8, p. 1853-1866.
- Morton, P.K., 1977, Geology and mineral resources of Imperial County, California: California Division of Mines and Geology County Report 7, 104 p.
- Mosier, D.L., Menzie, W.D., and Kleinhampl, F.J., 1986, Geologic and grade-tonnage information on Tertiary epithermal precious- and base-metal vein districts associated with volcanic rocks: U.S. Geological Survey Bulletin 1666, 39 p.
- Mulligan, J.J., Warfield, R.S., and Wells, R.R., 1967, Sampling a gold-copper deposit, Golden Zone mine, south central Alaska: U.S. Bureau of Mines Open-File Report 9-67, 59 p.
- Mutschler, F.E., and Mooney, T.C., 1995, Precious-metal deposits related to alkaline igneous rocks; provisional classification, grade-tonnage data, and exploration frontiers, *in* Kirkham, R.V., Sinclair, W.D., Thorpe, R.I., and Duke, J.M., eds., Mineral deposit modeling: Geological Association of Canada Special Paper 40, p. 479-520.
- Nelson, G.C., Rytuba, J.J., McLaughlin, R.J., and Tosdal, R.M., 1993, Gold and mercury deposits in the Sulphur Creek district, California, *in* Rytuba, J.J., ed., Active geothermal systems and gold-mercury deposits in the Sonoma-Clear Lake volcanic fields, California: Society of Economic Geologists Guidebook Series 16, p. 262-269.
- Newberry, R.J., Crafford, T.C., Newkirk, S.R., Young, L.E., Nelson, S.W., and Duke, N.A., 1997, Volcanogenic massive sulfide deposits of Alaska, *in* Goldfarb, R.J., and Miller, L.D., eds., Mineral deposits of Alaska: *Economic Geology Monograph* 9, p. 120-150.
- Niemuth, N.J., 1987, Arizona mineral development 1984-1986: Phoenix, Ariz., Arizona Department of Mines and Mineral Resources, 46 p.

- Nokleberg, W.J., Bundtzen, T.K., Berg, H.C., Brew, D.A., Grybeck, D., Robinson, M.S., Smith, T.E., and Yeend, W., 1987, Significant metalliferous lode deposits and placer districts of Alaska: U.S. Geological Survey Bulletin 1786, 104 p.
- Nokleberg, W.J., Bundtzen, T.K., Grybeck, D., Koch R.D., Eremin, R.A., Rozenblum, I.S., Sidorov, A.A., Byalobzhensky, S.G., Sosunov, G.M., Shpikerman, V.I., and Gorodinsky, M.E., 1993, Metallogeneses of mainland Alaska and the Russian northeast: U.S. Geological Survey Open-File Report 93-339, 230 p.
- Nokleberg, W.J., Bundtzen, T.K., Brew, D.A., and Plafker, G., 1995, Metallogeneses and tectonics of porphyry copper and molybdenum (gold, silver) and granitoid-hosted gold deposits of Alaska, *in* Schroeter, T.G., ed., Porphyry deposits of the Northwestern Cordillera of North America: Canadian Institute of Mining, Metallurgy and Petroleum Special Volume 46, p. 884-888.
- Nolan, T.B., 1935, The Gold Hill mining district, Utah: U.S. Geological Survey Professional Paper 177, 172 p.
- Nolan, T.B., and Hunt, R.N., 1968, The Eureka mining district, Nevada, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical, and Petroleum Engineers, v. 2, p. 966-991.
- North, R.M., and McLemore, V.T., 1986, Silver and gold occurrences in New Mexico: New Mexico Bureau of Mines and Mineral Resources Resource Map 15.
- North, R.M., and McLemore, V.T., 1988, A classification of the precious metal deposits of New Mexico, *in* Schafer, R.W., Cooper, J.J., and Vikre, P. G., eds., Bulk mineable precious-metal deposits of the western United States: Reno, Geological Society of Nevada, p. 625-659.
- Norton, J.J., 1974, Gold in the Black Hills, South Dakota and how new deposits might be found: U.S. Geological Survey Circular 699, 22 p.
- Nutt, C.J., Thorman, C.H., Zimbelman, D.R., and Gloyn, R.W., 1991, Geologic setting and trace-element geochemistry of the Detroit mining district and Drum gold mine, Drum Mountains, west-central Utah, *in* Raines, G.L., Lisle, R.E., Schafer, R.W., and Wilkinson, W.H., eds., Geology and ore deposits of the Great Basin; symposium Proceedings: Reno, Geological Society of Nevada, v. 1, p. 491-509.
- Orris, G.J., and Bliss, J.D., 1985, Geologic volume data on 330 gold placer deposits: U.S. Geological Survey Open-File Report 85-213, 172 p.
- Palache, C., 1935, The minerals of Franklin and Sterling Hill, Sussex County, New Jersey: U.S. Geological Survey Professional Paper 180, 135 p.
- Pansze, A.J., 1987, Geologic sketch of the Crystal Hill breccia pipe, Saguache County, Colorado, *in* Gold mineralization of Colorado's Rio Grande rift; Fall field guidebook, 19-20 September, 1987: Denver, Colo., Denver Region Exploration Geologists Society, p. 23-27.
- Pardee, J.T., and Park, C.F., Jr., 1948, Gold deposits of the southern Piedmont: U.S. Geological Survey Professional Paper 213, 156 p.
- Pardee, J.T., and Schrader, F.C., 1933, Metalliferous deposits of the greater Helena mining region, Montana: U.S. Geological Survey Bulletin 842, 318 p.
- Paris, T.A., 1985, The Goldville project; results of an exploration project for gold in the northern Alabama piedmont, *in* Misra, Kula C., ed., Volcanogenic sulfide and precious metal mineralization in the southern Appalachians, Symposium Proceedings, Southeast Section, Geological Society of America, Knoxville, Tennessee, April, 1985: University of Tennessee, Department of Geological Sciences, Studies in Geology, v. 16, p. 182-205.
- Parker, B.H., Jr., 1974, Gold placers of Colorado: Colorado School of Mines Quarterly, v. 69, nos. 3-4, (2 volumes), 224 p.
- Perry, L.I., and McCarthy, B.M., 1977, Lead and zinc in Utah, 1976: Utah Geological and Mineral Survey Open-File Report 22, 525 p.
- Perry, V.D., and Moehlman, R.S., 1943, Preliminary report on Argonaut and Kennedy properties, Amador County, California: Butte, Mont., Geological Department, Anaconda Copper Mining Co., 14 p. (Anaconda Geological Documents Collection, International Archives of Economic Geology, American Heritage Center, University of Wyoming, File 16012.05)

- Peters, T.J., 1983, Mineral resources of the Weaver Bally RARE II area (no. 5804), Trinity County, California; summary report: U.S. Bureau of Mines Mineral Land Assessment Report MLA 93-83, 22 p.
- Pinger, A.W., 1948, Geology of the Franklin-Sterling area, Sussex County, New Jersey: Geological Society of America, 61st Annual Meeting (1948), Guidebook of Excursions, p. 1-14.
- Pinger, A.W., 1950 Geology of the Franklin-Sterling area, Sussex County, New Jersey: 18th International Geological Congress, pt. 7, p. 77-87.
- Piper, A.M., and Laney, F.B., 1926, Geology and metalliferous resources of the region about Silver City, Idaho: Idaho Bureau of Mines and Geology Bulletin 11, 165 p.
- Placer Service Corp., 1984, San Juan Project: Information sheet prepared for Society of Economic Geologists tour, March 5, 1984, 1 p.
- Posey, E.F., 1994, Beaver Lake-Rocky Range Project, Beaver County, Utah: Salt Lake City, Utah, Cortex Mining and Exploration, 17 p.
- Price, J.G., Henry, C.D., Standen, A.R., and Posey, J.S., 1985, Origin of silver-copper-lead deposits in red-bed sequences of Trans-Pecos Texas; Tertiary mineralization in Precambrian, Permian, and Cretaceous sandstones: Texas Bureau of Economic Geology Report of Investigations No. 145, 65 p.
- Putnam, B.R., and Henriques, E.Q.B., 1991, Geology and mineralization at the South Bullion deposit, Pinon Range, Elko County, Nevada; implications for western United States Cenozoic tectonics, *in* Raines, G.L., Lisle, R.E., Schafer, R.W., and Wilkinson, W.H., eds., Geology and ore deposits of the Great Basin; symposium proceedings: Reno, Geological Society of Nevada, v. 2, p. 713-728.
- Radabaugh, R.E., Merchant, J.S., and Brown, J.M., 1968, Geology and ore deposits of the Gilman (Red Cliff, Battle Mountain) district, Eagle County, Colorado, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical, and Petroleum Engineers, v. 1, p. 641-664.
- Reed, G.C., 1951, Mines and mineral deposits (except fuels), Broadwater County, Mont.: U.S. Bureau of Mines Information Circular 7592, 62 p.
- Reed, J.C., 1937, Geology and ore deposits of the Warren mining district, Idaho County, Idaho: Idaho Bureau of Mines and Geology Pamphlet 45, 65 p.
- Reed, Bruce L., and Eberlein, G.D., 1972, Massive sulfide deposits near Shellabarger Pass, Southern Alaska Range, Alaska: U.S. Geological Survey Bulletin 1342, 45 p.
- Reeves, K., and Castagne, R., 1990, Geology and mineralization of the Arnett Creek project, Lemhi County, Idaho, *in* Moye, F.J., ed., Geology and ore deposits of the trans-Challis fault system/Great Falls tectonic zone: Salmon, Idaho, Tobacco Root Geological Society, 15th Annual Field Conference, Guidebook, p. 37-44.
- Richter, D.H., and Lawrence, V.A., 1983, Mineral deposit map of the Silver City 1° x 2° quadrangle, New Mexico and Arizona: U.S. Geological Survey Miscellaneous Investigation Series I-1310-B, 70 p.
- Richter, D.H., Singer, D.A., and Cox, D.P., 1975, Mineral resources map of the Nabesna quadrangle, Alaska: U.S. Geological Survey Miscellaneous Field Studies Map MF-655-K.
- Riedell, K.B., Jones, B.K., and Cheney, E.S., 1996, Geology, geochemistry, and evolution of the Mazama porphyry copper-molybdenum-gold deposit, Okanogan County, Washington, *in* Coyner, A.R., and Fahey, P.L., eds., Geology and ore deposits of the American Cordillera, 1995; symposium proceedings: Reno, Geological Society of Nevada, v. 3, p. 1501-1520.
- Robbins, M., 1989, A talk with Bob Metsger: Rocks and Minerals, v. 64, no. 5, p. 368-374
- Roberts, R.J., 1939, The Dixie placer district, Idaho: Idaho Bureau of Mines and Geology Pamphlet 48, 35 p.
- Roberts, R.J., Montgomery, K.M., and Lehner, R.E., 1967, Geology and mineral resources of Eureka County, Nevada: Nevada Bureau of Mines and Geology Bulletin 64, 152 p.
- Robertson, A.F., 1950, Mines and mineral deposits (except fuels), Fergus County, Montana: U.S. Bureau of Mines Information Circular 7544, 76 p.

- Robertson, A.F., 1951, Mines and mineral deposits (except fuels), Cascade County, Montana: U.S. Bureau Mines of Information Circular 7589, 81 p.
- Robinson, J.P., 1996, Structurally-controlled, igneous-hosted, disseminated Au mineralization near Nelson, Nevada, *in* Coyner, A.R., and Fahey, P.L., eds., *Geology and ore deposits of the American Cordillera, 1995*; symposium proceedings: Reno, Geological Society of Nevada, v. 1, p. 567-579.
- Roby, R. N., 1950, Mines and mineral deposits (except fuels), Meagher County, Montana: U.S. Bureau of Mines Information Circular 7540, 43 p.
- Roby, R.N., Ackerman, W.C., Fulkerson, F.B., and Crowley, F.A., 1960, Mines and mineral deposits (except fuels), Jefferson County, Montana: Montana Bureau of Mines and Geology Bulletin 16, 120 p.
- Rogers, A.P., 1940, Report on Cerise gold mine: New York, Ventures, Ltd., 5 p. (International Archive of Economic Geology, American Heritage Center, University of Wyoming, Laramie, Wyo., Thayer Lindsley File Collection, Box 25, File 50)
- Ross, C.P., 1941, The metal and coal mining districts of Idaho, with notes on the non-metallic mineral resources of the State: Idaho Bureau Mines and Geology Pamphlet 57, pt. 1; 110 p.
- Ross, C.P., 1943, Geology and ore deposits of the Shafter Mining District, Presidio County, Texas: U.S. Geological Survey Bulletin 928-B, p. 48-123.
- Rubright, R.D., 1978, Geology of the Ophir District, Utah, *in* Shawe, D.R., and Rowley, P.D., eds., *Guidebook to mineral deposits of southwestern Utah*: Utah Geological Association Publication 7, p. 35-39.
- Ryberg, G.E., 1991, Geology of the Vera Cruz mine and breccia pipe, Lincoln County, New Mexico, *in* Barker, J.M., Kues, B.S., Austin, G.S., and Lucas, S.G., eds., *Geology of the Sierra Blanca, Sacramento and Capitan Ranges, New Mexico*: Guidebook of the New Mexico Geological Society, 42nd Annual Field Conference, October 9-12, 1991, p. 329-332.
- Sahinen, U.M., 1939, Geology and ore deposits of the Rochester and adjoining mining districts, Madison County, Montana: Montana Bureau of Mines and Geology Memoir 19, 53 p.
- Saunders, J.A., and May, E.R., 1986, Bessie G, a high-grade epithermal gold-telluride deposit, La Plata County, Colorado, U.S.A., *in* Macdonald, A.J., ed., *Proceedings of Gold '86, an international symposium on the geology of gold*: Toronto, Ont., Konsult International, p. 431-444.
- Scheetz, J.W., Stonehouse, J.M., and Zwaschka, M.R., 1991, Geology of the Brewer gold mine in South Carolina: *Mining Engineering*, v. 43, no. 1, p. 38-42.
- Schmauch, S.W., Gabby, P.N., and Lipton, D.A., 1992, Mineral resources of the Independence Range Special Study Area, Elko County, Nevada: U.S. Bureau of Mines Mineral Land Assessment Report MLA 17-92, 141 p.
- Schmidt, J.M., 1997, Shale-hosted Zn-Pb-Ag and barite deposits of Alaska, *in* Goldfarb, R.J., and Miller, L.D., eds., *Mineral deposits of Alaska: Economic Geology Monograph 9*, p. 35-65.
- Schroeder, K.E., and Allen, C.R., 1988, Structural control of a skarn-zone hosted gold deposit in the Carolina Slate Belt, *in* Kisvarsanyi, G., and Grout, S.K., eds., *Proceedings of the North American conference on tectonic controls of ore deposits and the vertical and horizontal extent of ore systems*; proceedings volume: Rolla, Mo., University of Missouri, p. 482-490.
- Schutz, L., and Williams, C., 1996, Gold mineralization in the Blue Star/Genesis mine, Eureka County, Nevada, *in* Green, S.M., and Struhsacker, E., eds., *Geology and ore deposits of the American Cordillera, 1995*; field trip guidebook compendium: Reno, Geological Society of Nevada, p. 167-175.
- Scully, M.V., 1993a, The Bald Mountain massive-sulfide deposit, Aroostook County, Maine, *in* McCutcheon, S.R., ed., *Lower Paleozoic VMS deposits of Maine*: Canadian Institute of Mining, Metallurgy and Petroleum, Bathurst '93, Application of Recent Geological Concepts to Exploration in the Northern Appalachians, Bathurst, New Brunswick, September 9-11, 1993, p. 35-44.

- Scully, M.V., 1993b, The Mount Chase massive-sulfide deposit, Penobscot County, Maine, *in* McCutcheon, S.R., ed., Lower Paleozoic VMS deposits of Maine: Canadian Institute of Mining, Metallurgy and Petroleum, Bathurst '93, Application of Recent Geological Concepts to Exploration in the Northern Appalachians, Bathurst, New Brunswick, September 9-11, 1993, p. 45-54.
- Seager, G.F., 1944, Gold, arsenic, and tungsten deposits of the Jardine-Crevasse Mountain district, Park County, Montana: Montana Bureau of Mines and Geology Memoir 23, 111 p.
- Season, R.W., and Brown, A.C., 1989, Syngenetic and diagenetic concepts at the White Pine copper deposit, Michigan, *in* Boyle, R.W., Brown, A.C., Jefferson, C.W., Jowett, E.C., and Kirkham, R.V., eds., Sediment-hosted stratiform copper deposits: Geological Society of Canada Special Paper 36, p. 257-267.
- Seedorff, E., Bailey, C.R.G., Kelley, D., and Parks, W., 1991, Buffalo Valley mine; a porphyry-related gold deposit, Lander County, Nevada, *in* Buffa, R.H., and Coyner, A.R., eds., Geology and ore deposits of the Great Basin; field trip guidebook compendium: Reno, Geological Society of Nevada, v. 2, p. 969-987.
- Segerstrom, K., and Ryberg, G.E., 1974, Geology and placer-gold deposits of the Jicarilla Mountains, Lincoln County, New Mexico: U.S. Geological Survey Bulletin 1308, 25 p.
- Sharp, J.E., 1979, Cave Peak, a molybdenum-mineralized breccia pipe complex in Culberson County, Texas: Economic Geology, v. 74, no. 3, p. 517-534.
- Sharp, W.M., 1934, Preliminary report on the Picacho mines: Tonopah, Nev., Tonopah Mining Co., 2 p. (International Archive of Economic Geology, American Heritage Center, University of Wyoming, Laramie, Wyo., Thayer Lindsley File Collection, Box 30, File 14)
- Shaver, S.A., 1986, Elemental dispersion associated with alteration and mineralization at the Hall (Nevada Moly) quartz-monzonite type porphyry molybdenum deposit, with a section on comparison of dispersion patterns with those from Climax-type deposits: Journal of Geochemical Exploration, v. 25, p. 81-98.
- Shawe, D.R., and Wier, K.L., 1989, Gold deposits in the Virginia City-Alder Gulch district, Montana, *in* Shawe, D.R., Ashley, R.P., and Carter, L.M.H., eds., Geology and resources of gold in the United States: U.S. Geological Survey Bulletin 1857-G, p. G14-G19.
- Shenon, P.J. and Reed, J.C., 1934, Geology and ore deposits of the Elk City, Orogrande, Buffalo Hump, and Tenmile districts, Idaho county, Idaho: U.S. Geological Survey Circular 9, 89 p.
- Shepard, W.M., Morris, H.T., and Cook, D.R., 1968, Geology and ore deposits of the East Tintic mining district, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical, and Petroleum Engineers, v. 1, p. 941-965.
- Silver, D.B., 1997, Gold road mine; anatomy of a turnaround: Mining Engineering, v. 49, n. 8, p. 29-32.
- Sims, P.K., and Day, W.C., 1992, A regional structural model for gold mineralization in the southern part of the Archean Superior province, United States: U.S. Geological Survey Bulletin 1904-M, 19 p.
- Sims, S.J., 1968, The Grace mine magnetite deposit, Berks County, Pennsylvania, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical, and Petroleum Engineers, v. 1, p. 108-124.
- Singer, D.A., 1992, Grade and tonnage model of Sierran Kuroko deposits, *in* Bliss, J.D., ed., Developments in mineral deposit modeling: U.S. Geological Survey Bulletin 2004, p. 29-32.
- Singer, D.A., 1995, World class base and precious metal deposits; a quantitative analysis: Economic Geology, v. 90, n. 1, p. 88-104.
- Singewald, Q.D., 1950, Gold placers and their geologic environment in northwestern Park County, Colorado: U.S. Geological Survey Bulletin 955-D, p. 103-172.
- Slater, Randy, 1982, Massive sulfide deposits of the Ducktown mining district, Tennessee, *in* Allard, G.O., and Carpenter, R.H., eds., Exploration for metallic resources in the southeast: Athens, Ga., University of Georgia, p. 91-99.

- Slaughter, A.L., 1968, The Homestake mine, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical, and Petroleum Engineers, v. 2, p. 1436-1459.
- Smith, J.W., 1981, Bachelor Mountain silver deposit, Mineral County, Colorado, *in* Lindeman, J.W., Babcock, J.W., and King, J.R., eds., Field trip notes, Creede mining district, San Juan volcanic field, Colorado: Wheat Ridge, Colo., Denver Region Exploration Geologists Society, p. 2-10.
- Smith, R.C., II, 1977, Zinc and lead occurrences in Pennsylvania: Pennsylvania Geological Survey Mineral Resource Report 72, 318 p.
- Smith, R.C., II, Berkheiser, S.W., Jr., and Hoff, D.T., 1988, Locations and analyses of selected early Mesozoic copper occurrences in Pennsylvania, *in* Froelich, A.J., and Robinson, G.R., Jr., Studies of the early Mesozoic basins of the eastern United States: U.S. Geological Survey Bulletin 1776, p. 320-332.
- Smith, T.K., Loyd, R.C., and Schull, H.W., 1987, Precious metal deposits of the central California Coast Range and Sierra Nevada foothill region, *in* Johnson, J.L., ed., Bulk mineable precious metal deposits of the western United States, Guidebook for Field Trips: Reno, Geological Society of Nevada, p. 179-196.
- Snyder, F.G., and Gerdemann, P.E., 1968, Geology of the Southeast Missouri Lead District, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical, and Petroleum Engineers, v. 1, p. 328-358.
- Soule, J.H., 1955, Investigation of the Copper King copper-gold-skarn deposits, Silver Crown mining district, Laramie County, Wyoming: U.S. Bureau of Mines Report of Investigations 5139, 37 p.
- Souviren, A., 1974, Progress report on Heddleston District: Denver, Anaconda Minerals Co., 8 p. (University of Wyoming, American Heritage Center Anaconda Geological Document Collection, Document No. 31028.04)
- Spanski, G.T., 1992, Quantitative assessment of future development of copper/silver resources in the Kootenai National Forest, Idaho/Montana; Part 1, Estimation of the copper and silver endowments: Nonrenewable Resources, v. 1, n. 2, p. 163-183.
- Spatz, D.M., 1995, Geology and zoning relationships at the Pine Flat porphyry copper deposit, Yavapai County, Arizona, *in* Pierce, F.W., and Bolm, J.G., eds., Porphyry copper deposits of the American Cordillera: Arizona Geological Society Digest 20, p. 337-363.
- Speer, W.E., and Maddry, J.W., 1993, Geology and recent discoveries at the Haile gold mine, Lancaster County, South Carolina: South Carolina Geology, v. 45, p. 9-26.
- Stein, H.J., Bankey, V., Cunningham, C.G., Zimelman, D.R., Brickey, D.W., Shubat, M., Campbell, D.L., and Podwysocki, M.H., 1989, Tooele 1°x2° quadrangle, northwest Utah, a CUSMAP preassessment study: U.S. Geological Survey Open-File Report 89-0467, 134 p.
- Steininger, R.C., 1997, Long Valley gold deposit, Mono County, California: Geological Society of Nevada Newsletter, Nov. 1997, p. 3.
- Steven, T.A., and Ratté, J.C., 1965, Geology and structural control of ore deposition in the Creede District, San Juan Mountains, Colorado: U.S. Geological Survey Professional Paper 487, 90 p.
- Stewart, J.H., McKee, E.H., and Stager, H.K., 1977, Geology and mineral deposits of Lander County, Nevada: Nevada Bureau of Mines and Geology Bulletin 88, 106 p.
- Storch, R.H., 1958, Ilmenite and other black-sand minerals in the Gold Fork placer deposit, Valley County, Idaho: U.S. Bureau of Mines Report of Investigations 5395, 15 p.
- Stotelmeyer, R.B., Johnson, F.L., McHugh, E.L., Federspiel, F.E., Denton, D.K., Jr., and Stebbins, S.A., 1981, Mineral resources of the Glacier Peak Wilderness and adjacent areas, Chelan, Skagit, and Snohomish Counties, Washington: Spokane, Wash., U.S. Bureau of Mines, 36 p. (Copy held by Washington Department of Natural Resources, Geology and Earth Resources Division Library, Olympia, Wash.)

- Stotelmeyer, R.B., Johnson, F.L., McHugh, E.L., Federspiel, F.E., Denton, D.K., Jr., and Stebbins, S.A., 1982, Mineral investigation of the Glacier Peak Wilderness and adjacent areas, Chelan, Skagit, and Snohomish Counties, Washington: U.S. Bureau of Mines Mineral Land Assessment Report 89-82, 36 p.
- Stowe, C.H., 1975, Utah mineral industry statistics through 1973: Utah Geological and Mineral Survey Bulletin 106, 121 p.
- Struhsacker, E., Jones, L., and Green, S., 1996, Roadside geology and precious-metal mineralization along the I-80 corridor, Reno to Elko, Nevada, *in* Green, S.M., and Struhsacker, E., eds., *Geology and ore deposits of the American Cordillera, 1995; field trip guidebook compendium*: Reno, Geological Society of Nevada, p. 1-36.
- Superior Oil Co., 1984, Portfolio of exploration properties: Superior Oil Co., unpaginated (V. Holloster Collection, U.S. Geological Survey, Spokane Field Office).
- Sweet, P.C., 1971, Gold mines and prospects in Virginia: *Virginia Minerals*, v. 17, p. 25-38.
- Sweet, P.C., and Trimble, D., 1983, Virginia gold resource data: Virginia Division of Mineral Resources Publication 45, 196 p.
- Tarman, D.W., and Jessey, D.R., 1994, Relationship between extensional tectonism and silver-barite mineralization of the Calico mining district, San Bernardino County, California, *in* Murbach, D., and Baldwin, J., eds., *Mojave desert [Martin Stout Volume]*: South Coast Geological Society Annual Field Trip Guidebook 22, p. 500-517.
- Taylor, G.C., and Joseph, S.E., 1992, Mineral land classification of the Eureka-Saline Valley area: California Division of Mines and Geology Special Report 166, 143 p.
- Teal, L., and Branham, A., 1997, Geology of the Mike gold-copper deposit, Eureka County, Nevada, *in* Vikre, P., Thompson, T.B., Bettles, K., Christensen, O., and Parratt, R., eds., *Carlin-type gold deposits field conference*: Society of Economic Geologists Guidebook 28, p. 257-276.
- Teal, L., and Jackson, M., 1997, Geologic overview of the Carlin Trend gold deposits and descriptions of recent discoveries, *in* Vikre, P., Thompson, T.B., Bettles, K., Christensen, O., and Parratt, R., eds., *Carlin-type gold deposits field conference*: Society of Economic Geologists Guidebook 28, p. 3-37.
- Teet, J.E., 1981, Ore reserve summary, Mother Lode, Tuolumne County, California: New Jersey Zinc Co., 33 p. (Anaconda Geological Documents Collection, International Archives of Economic Geology, American Heritage Center, University of Wyoming, File 10915.07)
- Theodore, T.G., Orris, G.J., Hammarstrom, J.M., and Bliss, J.D., 1991, Gold-bearing skarns: U.S. Geological Survey Bulletin 1930, 61 p.
- Thomson, F.A., and Ballard, S.M., 1924, Geology and gold resources of north-central Idaho: Idaho Bureau of Mines and Geology Bulletin 7, 127 p.
- Thorson, J.P., White, B.G., and Baitis, H.W., 1996, Gold resources in the Greyson Formation, Big Belt Mountains, Montana; Part II, mineralization and genesis, *in* Berg, R.B., ed., *Proceedings of Belt Symposium III: Montana Bureau of Mines and Geology Special Publication 111*, p. ??-?
- Thurber, H.K., Miller, M.S., Hillman, C.T., Lindsey, D.S., and Morris, R.W., 1982, Economic-mineral appraisal of the Minarets Wilderness and adjacent areas, Madera and Mono counties, California: U.S. Geological Survey Bulletin 1516-D, p. 91-159.
- Tingley, J.V., and Berger, B.R., 1985, Lode gold deposits of Round Mountain, Nevada: Nevada Bureau of Mines and Geology Bulletin 100, 62 p.
- Titley, S.R., and Anthony, E.Y., 1989, Laramide mineral deposits in Arizona, *in* Jenney, J.P., and Reynolds, S.J., eds., *Geologic evolution of Arizona: Arizona Geological Society Digest 17*, p. 485-514 .
- Tooker, E.W., 1990, Gold in the Bingham District, Utah, *in* Shawe, D.R., Ashley, R.P., and Carter, L.M.H., eds., *Gold in porphyry copper systems*: U.S. Geological Survey Bulletin 1857, p. E1-E16.

- Tooker, E.W., and Vercoutere, T.L., 1986, Gold in the conterminous United States, perspective of 1986; preliminary map of selected geographic, economic, and geologic attributes of productive (>10,000 oz) gold districts: U.S. Geological Survey Open-File Report 86-209, 32 p.
- Tripp, B.T., Shubat, M.A., Bishop, C.E., and Blackett, R.E., 1989, Mineral occurrences of the Tooele 1° x 2° quadrangle, west-central Utah: Utah Geological Survey Open-File Report 153, 85 p.
- Troxel, B.W., and Morton, P.K., 1962, Mines and mineral resources of Kern County, California: California Division of Mines and Geology County Report 1, 370 p.
- Tschanz, C.M., and Pampeyan, E.H., 1970, Geology and mineral deposits of Lincoln County, Nevada: Nevada Bureau of Mines and Geology Bulletin 73, 188 p.
- Tucker, W.B., and Sampson, R.J., 1943, Mineral resources of San Bernardino County: California Journal of Mines and Geology, v. 39, n. 4, p. 427-549.
- Van Loenen, R.E., Blank, H.R., Jr., Barton, H., and Chatman, M.L., 1987, Mineral resources of the Mount Grafton Wilderness Study Area, Lincoln and White Pine Counties, Nevada: U.S. Geological Survey Bulletin 1728-F, 24 p.
- Vanderburg, W.O., 1937, Reconnaissance of mining districts in Mineral County, Nevada: U.S. Bureau of Mines Information Circular 6941, 79 p.
- Vanderburg, W.O., 1938, Reconnaissance of mining districts in Eureka County, Nevada: U.S. Bureau of Mines Information Circular 7022, 66 p.
- Vhay, J.S., 1964, Copper, *in* Mineral and water resources of Idaho: Idaho Bureau of Mines and Geology Special Report No. 1, p. 68-74.
- Vredenburg, L.M., 1988, Historical review of the economic geology of the Panamint Range and Valley, Inyo County, California, *in* Gregory, J.L., and Baldwin, E.J., eds., Geology of the Death Valley region: Santa Ana, Calif., South Coast Geological Society, p. 376-385.
- Ware, H., 1978, Callahan joint-venture proposal, Mineral District: Memorandum to John C. Wilson, Anaconda Minerals Co., 2 p. (Anaconda Geological Documents Collection, International Archives of Economic Geology, American Heritage Center, University of Wyoming, File 023411)
- Watkinson, D.H., and Melling, D.R., 1992, Hydrothermal origin of platinum-group mineralization in low-temperature copper sulfide-rich assemblages, Salt Chuck intrusion, Alaska: Economic Geology, v. 87, p.175-184.
- Weber, F.H., Jr., 1963, The geology and mineral resources of San Diego County, California: California Division of Mines and Geology County Report 3, 309 p.
- Weed, W.H., and Barrell, J., 1901, Geology and ore deposits of the Elkhorn mining district, Jefferson County, Montana, *in* 22nd Annual Report of the U.S. Geological Survey; part 2, ore deposits: Washington, D.C., Government Printing Office, p. 399-549.
- Wharton, H.M., 1975, Introduction to the Southeast Missouri lead district, *in* Wharton, H.M., Larsen, K.G., Sweeney, P.M., and others, eds., Guidebook to the geology and ore deposits of selected mines in the Viburnum Trend, Missouri: Missouri Geological Survey Report of Investigations No. 58, p. 1-14.
- Wharton, H.M., Martin, J.A., Rueff, A.W., Robertson, C.R., Wells, J.S., and Kisvarsany, E.B., 1969, Missouri minerals; resources, production, and forecasts: Missouri Division of Geological Survey and Water Resources Special Publication 1, 303 p.
- Whelan, J.A., 1982, Geology, ore deposits and mineralogy of the Rocky Range, near Milford, Beaver County, Utah: Utah Geological and Mineral Survey Special Studies 57, 35 p.
- White, W.S., 1968, The native copper deposits of Northern Michigan, *in* Ridge, J.D., ed., Ore deposits of the United States, 1933-1967 (Graton-Sales Volume): New York, American Institute of Mining, Metallurgical, and Petroleum Engineers, v. 1, p. 303-325.
- Wilband, J.T., 1978, The copper resources of northern Michigan: Final report, U.S. Bureau of Mines, Contract No. J0366067, 66 p.

- Wilkins, J., Jr., 1984, The distribution of gold- and silver-bearing deposits in the Basin and Range province, western United States, *in* Wilkins, Joe, Jr., ed., Gold and silver deposits of the Basin and Range province, western USA: Arizona Geological Society Digest, v. 15, p. 1-27.
- Wilkins, J., Jr., and Hillemeier, F.L., 1996, Geology, alteration, and mineralization at the America mine gold deposit, San Bernardino County, California, *in* Rehrig, W.A., and Hardy, J.J., eds., Tertiary extension and mineral deposits, southwestern U.S.: Society of Economic Geologists Guidebook 25, p. 127-140.
- Willden, R., and Speed, R.C., 1974, Geology and mineral deposits of Churchill County, Nevada: Nevada Bureau of Mines and Geology Bulletin 83, 95 p.
- Williams, S.A., and Forrester, J.D., 1995, Characteristics of porphyry copper deposits, *in* Pierce, F.W., and Bolm, J.G., eds., Porphyry copper deposits of the American Cordillera: Arizona Geological Society Digest 20, p. 21-34.
- Wilson, E.D., 1961, Part I, Arizona gold placers, *in* Gold placers and placering in Arizona: Arizona Geological Survey Bulletin 168, p. 11–86.
- Wisser, E., 1953, Zinc ore reserves, Appalachian Mining and Smelting Co., Bumpass Cove, Tennessee: Unpublished geologic report, 20 p. (Grover Heinrichs File Collection, Arizona Department of Mines and Mineral Resources, Phoenix, Ariz., file 8, folder 63)
- Wisser, E., 1956, Report of examination of Bully Hill mine, Shasta County, California: Unpublished geological report, 2 p. (Grover Heinrichs File Collection, Arizona Department of Mines and Mineral Resources, Phoenix, Ariz., file 3, folder 57)
- Witkind, I.J., 1973, Igneous rocks and related mineral deposits of the Barker quadrangle. Little Belt Mountains, Montana: U.S. Geological Survey Professional Paper 752, 58 p.
- Woodward, L.A., 1995, Metallic minerals of the Judith Mountains, central Montana: Montana Bureau of Mines and Geology Memoir 67, 78 p.
- Woodward, L.A., Kautman, W.H., Schumacher, O.L., and Talbott, L.W., 1974, Strata-bound copper deposits in Triassic sandstone of Sierra Nacimiento, New Mexico: Economic Geology, v. 69, no. 1, p. 108-120.
- Yeend, W.E., 1974, Gold-bearing gravel of the ancestral Yuba River, Sierra Nevada, California: U.S. Geological Survey Professional Paper 772, 44 p.
- Yeend, W., and Shawe, D.R., 1989, Gold placers, *in* Shawe, D.R., Ashley, R.P, and Carter, L.M.H., eds., Gold in placer deposits: U.S. Geological Survey Bulletin 1857-G, p. G1–G13.
- Young, T.H., and Cluer, J.K., 1992, The Antelope Valley precious metal deposits, A Tertiary acid-sulfate system in Sierra County, California, *in* Craig, S.D., ed., Walker Lane symposium proceedings volume; structure, tectonics, and mineralization of the Walker Lane: Reno, Geological Society of Nevada, p. 213-221.
- Young, E.J., and Segerstrom, K., 1973, A disseminated silver-lead-zinc sulfide occurrence at Hahns Peak, Routt County, Colorado: U.S. Geological Survey Bulletin 1367, 33 p.
- Young, L.E., St. George, P., and Bouley, B.A., 1997, Porphyry copper deposits in relation to the magmatic history and palinspastic restoration of Alaska, *in* Goldfarb, R.J., and Miller, L.D., eds., Mineral deposits of Alaska: Economic Geology Monograph 9, p. 306-333.

In addition, a number of common reference works, primarily periodical in nature, and often lacking specific author attributions, are cited in the known deposits file in abbreviated form, according to the following table:

AMH	American Mines Handbook, Southam Business Communications Inc., Don Mills, Ontario, Canada (annual).
CMH	Canadian Mines Handbook, Southam Business Communications Inc., Don Mills, Ontario, Canada (annual).
CMJ	Canadian Mining Journal
E/MJ	Engineering and Mining Journal, Maclean Hunter Publishing Co., Chicago, IL (monthly).

ME	Mining Engineering, Society for Mining, Metallurgy, and Exploration, Littleton, CO (monthly).
MJ	Mining Journal, Mining Journal Ltd., London, England (weekly).
MM	Mining Magazine, Mining Journal Ltd., London, England (monthly).
MMN	Major Mines of Nevada, Nevada Bureau of Mines and Geology, Special Publication (annual).
MR	Mining Record, Howell Publishing Co., Denver, CO (weekly).
NM	The Northern Miner, Southam Magazine Group, Don Mills, Ontario, Canada (weekly).
NMI	The Nevada Mineral Industry, Reno, Nevada Bureau of Mines and Geology, Special Publication, MI series (annual).
PCIA	Primary Copper Industry of Arizona, Phoenix, Arizona Department of Mines and Mineral Resources, Special Report (annual).
PD	Pay Dirt, Copper Queen Publishing Co., Bisbee, AZ (monthly).
Randol	Randol mining directory, Randol International Ltd., Golden, CO (biannual).
SEGN	Society of Economic Geologists Newsletter, Littleton, CO (quarterly)
SK	Skillings' Mining Review, Skillings' Mining Review Inc., Duluth, MN (weekly).

SEC Form 10K: Annual reports filed by domestic public companies with the Securities and Exchange Commission (SEC) in compliance with the 1934 Securities Exchange Act and Title 17, Code of Federal Regulations, Parts 200 to end. Reports filed with the SEC are available for public inspection at the SEC Library, New York City. Microfiche copies are available at many university libraries or may be purchased from Disclosure, Inc. The SEC's EDGAR database of electronic copies of filings made since 1994 is accessible via the internet at www.sec.gov.

SEC Form 20F: Annual reports filed by foreign companies marketing securities in the United States with the Securities and Exchange Commission (SEC) in compliance with the 1934 Securities Exchange Act and Title 17, Code of Federal Regulations, Parts 200 to end. Reports filed with the SEC are available for public inspection at the SEC Library, New York City. Microfiche copies are available at many university libraries or may be purchased from Disclosure, Inc. Foreign companies are not required to file electronic copies of Form 20F with the SEC but voluntary filings are accessible via the internet at www.sec.gov.

MAS/MILS: U.S. Bureau of Mines Mineral Availability System/Mineral Industry Location System electronic database. Available on CD-ROM as U.S. Bureau of Mines Special Publication 12-95.

Robertson Info-Mine: On-line mineral property database available on a subscription basis from Robertson Info-Data Inc., Vancouver, B.C., at www.info-mine.com.

U.S. Bureau of Mines Minerals Yearbook: Series began with 1882 edition (1882 data), called Mineral Resources of the United States, published by the U.S. Geological Survey (1882–1923) and the U.S. Bureau of Mines (1924–1931). Became Minerals Yearbook in 1932, published by U.S. Bureau of Mines (1932–1994) and the U.S. Geological Survey (1995–present).

U.S. Bureau of Mines production data: Mineral production reported by individual operators to the U.S. Geological Survey from 1901 to 1924, the U.S. Bureau of Mines from 1925 to 1995, and the U.S. Geological Survey from 1996 to present. Pursuant to Public Law 96-479, these data have been aggregated over time and over several operators so as not to disclose the production of any individual operator.