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GEOLOGIC LITERATURE REFERENCES FOR THE KUSKOKWIM AREA PLAN, ALASKA

Compiled by

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Alaska Division of
Geological and Geophysical Surveys

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Aamodt, P.L., Jacobsen, S.I., and Hill, D.E., 1979, Uranium hydro geochemical and stream sediment reconnaissance of the McGrath and Talkeetna NTMS Quadrangles, Alaska, including concentrations of forty three additional elements: Los Alamos Scientific Laboratory Report 7350, 214 p.

Aero Service, 1980, Airborne gamma-ray spectrometer and magnetometer survey, Iditarod Quadrangle, Alaska: U.S. Department of Energy Open-File Map GJBX-80(80), scale 1:500,000.

Aero Service, 1980, Airborne gamma-ray spectrometer and magnetometer survey, McGrath Quadrangle, Alaska: U.S. Department of Energy Open-File Map GJBX-77(80), scale 1:500,000.

Aero Service, 1980, Airborne gamma-ray spectrometer and magnetometer survey, Ophir Quadrangle, Alaska: U.S. Department of Energy Open-File Map GJBX-78(80), scale 1:500,000.

Aero Service, 1980, Airborne gamma-ray spectrometer and magnetometer survey, Sleetmute Quadrangle, Alaska: U.S. Department of Energy Open-File Map GJBX-79(80), scale 1:500,000.

Aero Service, 1980, National Uranium Resource Evaluation aerial gamma-ray and magnetic reconnaissance survey, Iditarod Quadrangle, Alaska: U.S. Department of Energy Open-File Map GJM-061(81), scale 1:250,000.

Aero Service, 1980, National Uranium Resource Evaluation aerial gamma-ray and magnetic reconnaissance survey, McGrath Quadrangle, Alaska: U.S. Department of Energy Open-File Map GJM-171(81), scale 1:250,000.

Aero Service, 1980, National Uranium Resource Evaluation aerial gamma-ray and magnetic reconnaissance survey, Ophir Quadrangle, Alaska: U.S. Department of Energy Open-File Map GJM-207(81), scale 1:250,000.

Aero Service, 1980, National Uranium Resource Evaluation aerial gamma-ray and magnetic reconnaissance survey, Sleetmute Quadrangle, Alaska: U.S. Department of Energy Open-File Map GJM-209(81), scale 1:250,000.

Alaska Department of Mines, 1945, Report of the Commissioner of Mines to the Governor for the two biennia ended December 31, 1944: Territory of Alaska, Department of Mines, 48 p.

Alaska Department of Mines, 1947, Report of the Commissioner of Mines for the biennium ended December 31, 1946: Territory of Alaska, Department of Mines, 50 p.

Alaska Department of Mines, 1949, Report of the Commissioner of Mines for the biennium ended December 31, 1948: Territory of Alaska, Department of Mines, 50 p.

Alaska Department of Mines, 1951, Report of the Commissioner of Mines for the biennium ended December 31, 1950: Territory of Alaska, Department of Mines, 57 p.

Alaska Department of Mines, 1953, Report of the Commissioner of Mines for the biennium ended December 31, 1952: Territory of Alaska, Department of Mines, 66 p.

Alaska Department of Mines, 1955, Report of the Commissioner of Mines for the biennium ended December 31, 1954: Territory of Alaska, Department of Mines, 110 p.

Alaska Department of Mines, 1957, Report of the Commissioner of Mines for the biennium ended December 31, 1956: Territory of Alaska, Department of Mines, 27 p.

Alaska Division of Mines and Minerals, 1961, Report of the Division of Mines and Minerals for the year 1960: Alaska Division of Mines and Minerals, 88 p.

Alaska Division of Mines and Minerals, 1962, Report of the Division of Mines and Minerals for the year 1961: Alaska Division of Mines and Minerals, 108 p.

Alaska Division of Mines and Minerals, 1963, Report of the Division of Mines and Minerals for the year 1962: Alaska Division of Mines and Minerals, 119 p.

Alaska Division of Mines and Minerals, 1964, Report of the Division of Mines and Minerals for the year 1963: Alaska Division of Mines and Minerals, 87 p.

Alaska Division of Mines and Minerals, 1965, Report of the Division of Mines and Minerals for the year 1964: Alaska Division of Mines and Minerals, 107 p.

Alaska Division of Mines and Minerals, 1966, Report of the Division of Mines and Minerals for the year 1965: Alaska Division of Mines and Minerals, 99 p.

Alaska Division of Mines and Minerals, 1967, Report of the Division of Mines and Minerals for the year 1966: Alaska Division of Mines and Minerals, 115 p.

Alaska Division of Mines and Minerals, 1968, Report of the Division of Mines and Minerals for the year 1967: Alaska Division of Mines and Minerals, 98 p.

Alaska Division of Mines and Minerals, 1969, Report of the Division of Mines and Minerals for the year 1968: Alaska Division of Mines and Minerals, 67 p.

Alaska Division of Mines and Minerals, 1970, Report of the Division of Mines and Minerals for the year 1969: Alaska Division of Mines and Minerals, 68 p.

Anderson, L.A., Reed, B.L., and Johnson, G.R., 1970, Geologic interpretation of a residual aeromagnetic map of the Nixon Fork district, Alaska, in Geological Survey research 1970: U.S. Geological Survey Professional Paper 700-D, p. D129-D133.

Arctic Environmental Information and Data Center, 1979, Mineral terranes of Alaska: University of Alaska, 7 sheets, scale 1:1,000,000.

Arctic Environmental Information and Data Center, 1981, Alaska bibliography and index statewide: National Oceano-coastal graphic and Atmospheric Administration, 407 p.

Armstrong, A.K., Harris, A.G., Carter, Claire, 1977, Paleozoic sedimentary rocks in the northwest part of the Talkeetna Quadrangle, Alaska Range, Alaska; in Blean, K.M., ed., The United States Geological Survey in Alaska: Accomplishments during 1976: U.S. Geological Survey Circular 751-B, p. B61-B62.

Atwood, W.W., 1909, Mineral resources of southwestern Alaska: U.S. Geological Survey Bulletin 379, p. 108-152.

Bailey, E.H., and Smith, R.M., 1964, Mercury--its occurrence and economic trends: U.S. Geological Survey Circular 496, 11 p.

Barker, J.C., Still, J.C., Mowatt, T.C., and Mulligan, J.J., 1981, Critical and stratigraphic minerals in Alaska: Cobalt, the platinum-group metals, and chromite: U.S. Bureau of Mines Information Circular IC-8869, 1 sheet, 8 p.

Barnes, D.F., 1973, USGS Alaska gravity data, McGrath and Medfra Quadrangles: U.S. Geological Survey Open-File Report 73-16, 2 sheets.

Barnes, D.F., 1977, Gravity map of the western part of southern Alaska: U.S. Geological Survey Open-File Report 77-169-H, 1 sheet, scale 1:1,000,000.

Barnes, D.F., Olson, R.C., and Rambo, W.L., 1973, Tabulated gravity data from McGrath and Medfra Quadrangles, Alaska: U.S. Geological Survey Open-File Report 73-17, 32 p.

Becker, G.F., 1898, Reconnaissance of the gold fields of southern Alaska, with some notes on general geology: U.S. Geological Survey 18th Annual Report, p. 1-86.

Beikman, H.M., 1974, Preliminary geologic map of the southwest quadrant of Alaska: U.S. Geological Survey Miscellaneous Field Studies Map MF-611, 2 sheets, scale 1:1,000,000.

Beikman, H.M., Holloway, C.D., and MacKevett, E.M., Jr., 1977, Generalized geologic map of the western part of southern Alaska: U.S. Geological Survey Open-File Report 77-169-G, 1 sheet, scale 1:1,000,000.

Berg, H.C., and Cobb, E.H., 1969, Metalliferous lode deposits of Alaska: U.S. Geological Survey Bulletin 1246, 254 p.

Berg, H.C., and MacKevett, E.M., Jr., 1959, Structural control of quicksilver ore at the Red Devil mine, Alaska [abs.]: Geological Society of America Bulletin, v. 70, p. 1793.

Berg, H.C., and MacKevett, E.M., Jr., 1960, Structural control of quicksilver ore at the Red Devil mine, Alaska [abs.]: 10th Alaskan Science Conference, Juneau, Aug. 25-28, Proceedings, p. 106.

Berwick, V.K., Childers, J.M., and Kuentzel, M.A., 1964, Magnitude and frequency of floods in Alaska south of the Yukon River: U.S. Geological Survey Circular 493, 15 p.

Blodgett, R.B., 1983, Paleobiogeographic affinities of Devonian fossils from the Nixon Fork terrane, southwestern Alaska, in Stevens, C.H., ed., 1983, Pre-Jurassic rocks in western North American suspect terranes: Los Angeles, Calif., Society of Economic Paleontologists and Mineralogists, p. 125-130.

Blodgett, R.B., 1983, Paleobiogeographic implications of Devonian fossils from the Nixon Fork terrane, southwestern Alaska [abs.]: Alaska Geological Society Symposium, New developments in the Paleozoic geology of Alaska and the Yukon, Anchorage, Alaska, 1983, Program and Abstracts, p. 11-12.

Blodgett, R.B., 1983, Paleobiogeographic implications of Devonian fossils from the Nixon Fork terrane, southwestern Alaska [abs. 15605]: Geological Society of America Abstracts with Programs, v. 15, p. 428.

Blodgett, R.B., Clough, J.G., and Smith, T.N., 1984, Ordovician Devonian paleogeography of the Holitna Basin, southwest Alaska [abs.]: Geological Society of America Abstracts with Programs, v. 16, p. 271.

Bottge, R.G., 1974, Potential mineral resources in selected D.2 lands: U.S. Bureau of Mines Open-File Report 9-74, 55 p. Also released as National Technological Information Service PB 227 018/AS.

Box, S.E., 1983, Sinuous late Early Cretaceous arc-continental collisional belt in the NE USSR and NW Alaska [abs.]: Geological Society of America Abstracts with Programs, v. 15, p. 531.
Box, S.E., 1984, Early Cretaceous arc-continent collision and subsequent strike-slip disruption in SW Alaska [abs.]: Geological Society of America Abstracts with Programs, v. 16, p. 272.
Brooks, A.H., 1902, A reconnaissance in the Mount McKinley region, Alaska [abs.]: Science, new series, v. 16, p. 985-986.
Brooks, A.H., 1904, Placer mining in Alaska in 1903: U.S. Geological Survey Bulletin 225, p. 43-59.
Brooks, A.H., 1906, The geography and geology of Alaska, a summary of existing knowledge, with a section on climate by Cleveland Abbe, Jr., and a topographic map and description thereof, by R.U. Goode: U.S. Geological Survey Professional Paper 45, 327 p.
Brooks, A.H., 1907, The mining industry in 1906: U.S. Geological Survey Bulletin 314, p. 19-39.
Brooks, A.H., 1908, The mining industry in 1907: U.S. Geological Survey Bulletin 345, p. 30-53.
Brooks, A.H., 1909, Mineral resources of Alaska, in U.S. Geological Survey, Papers on the conservation of mineral resources (reprinted from report of the National Conservation Commission, February, 1909): U.S. Geological Survey Bulletin 394, p. 172-207.
Brooks, A.H., 1909, The mining industry in 1908: U.S. Geological Survey Bulletin 379, p. 21-62.
Brooks, A.H., 1910, The mining industry in 1909: U.S. Geological Survey Bulletin 442, p. 20-46.
Brooks, A.H., 1911, Geologic features of Alaskan metalliferous lodes: U.S. Geological Survey Bulletin 480, p. 43-93.
Brooks, A.H., 1911, The mining industry in 1910: U.S. Geological Survey Bulletin 480, p. 21-42.
Brooks, A.H., 1911, The Mount McKinley region, Alaska, with descriptions of the igneous rocks and of the Bonnifield and Kantishna districts, by L.M. Prindle: U.S. Geological Survey Professional Paper 70, 234 p.
Brooks, A.H., 1912, The mining industry in 1911: U.S. Geological Survey Bulletin 520, p. 17-44.
Brooks, A.H., 1913, The mining industry in 1912: U.S. Geological Survey Bulletin 542, p. 18-51.
Brooks, A.H., 1914, The Alaskan mining industry in 1913: U.S. Geological Survey Bulletin 592, p. 45-74.
Brooks, A.H., 1915, The Alaskan mining industry in 1914: U.S. Geological Survey Bulletin 622, p. 15-68.
Brooks, A.H., 1916, Antimony deposits of Alaska: U.S. Geological Survey Bulletin 649, 67 p.
Brooks, A.H., 1916, The Alaskan mining industry in 1915: U.S. Geological Survey Bulletin 662, p. 16-71.
Brooks, A.H., 1918, The Alaskan mining industry in 1916: U.S. Geological Survey Bulletin 662, p. 11-62.
Brooks, A.H., 1919, Alaska's mineral supplies: U.S. Geological Survey Bulletin 666, p. 89-102.
Brooks, A.H., 1921, The future of Alaska mining: U.S. Geological Survey Bulletin 714, p. 5-57.

Brooks, A.H., 1922, The Alaskan mining industry in 1920: U.S. Geological Survey Bulletin 722, p. 7-67.
Brooks, A.H., 1923, The Alaskan mining industry in 1921: U.S. Geological Survey Bulletin 739, p. 1-44.
Brooks, A.H., 1925, Alaska's mineral resources and production, 1923: U.S. Geological Survey Bulletin 773, p. 3-25.
Brooks, A.H., and Capps, S.R., 1924, The Alaskan mining industry in 1922: U.S. Geological Survey Bulletin 755, p. 3-49.
Brooks, A.H., and Martin, G.C., 1921, The Alaskan mining industry in 1919: U.S. Geological Survey Bulletin 714, p. 59-95.
Brown, J.S., 1926, 1926, The Nixon Fork country: U.S. Geological Survey Bulletin 783, p. 97-144.
Bundtzen, T.K., 1979, Geology of the McGrath-Ophir area, upper Kuskokwim region; given at Alaska Miners Association Convention, Anchorage, 1979: Alaska Division of Geological and Geophysical Surveys Mines and Geology Bulletin, v. 28, no. 4, p. 4-5.
Bundtzen, T.K., 1980, Geology of the McGrath-Ophir area, upper Kuskokwim region, Alaska: a progress report [abs.]: Alaska Science Conference Proceedings, no. 30, p. 36-37.
Bundtzen, T.K., 1980, Multiple glaciation in the Beaver Mountains, western interior Alaska: Alaska Division of Geological and Geophysical Surveys Geologic Report 63, p. 11-18.
Bundtzen, T.K., 1981, Alaskan strategic minerals, an overview [abs.]: Alaska Division of Geological and Geophysical Surveys Mines and Geology Bulletin, v. 30, p. 8.
Bundtzen, T.K., and Gilbert, W.G., 1983, Outline of geology and mineral resouces of upper Kuskokwim region, Alaska: Alaska Geological Society, vol. 3, p. 101-118.
Bundtzen, T.K., Eakins, G.R., and Conwell, C.N., 1982, Review of Alaska's mineral resources: Juneau, Alaska Department of Commerce and Economic Development, Office of Mineral Development, v. 1, 4 plates.
Bundtzen, T.K., Kline, J.T., and Clough, J.G., 1982, Preliminary geology of McGrath B-2 Quadrangle, Alaska: Alaska Division of Geological and Geophysical Surveys Open-file Report 149, 22 p., scale 1:40,000, 1 sheet.
Bundtzen, T.K., and Laird, G.M., 1980, Preliminary geology of the McGrath Upper Innoko River area, western interior Alaska: Alaska Division of Geological and Geophysical Surveys Open-file Report 134, 2 sheets, 36 p.
Bundtzen, T.K., and Laird, G.M., 1982, Geologic map of the Iditarod D-2 and eastern D-3 Quadrangles, Alaska: Alaska Division of Geological and Geophysical Surveys Geologic Report 72, scale 1:63,360, 1 sheet.
Bundtzen, T.K., and Laird, G.M., 1982, Preliminary geology of the northeastern Iditarod C-3 Quadrangle, Alaska: Alaska Division of Geological and Geophysical Surveys Report of Investigations 83-13, scale 1:63,360, 7 p.
Bundtzen, T.K., and Laird, G.M., 1983, Geologic map of the Iditarod D-1 Quadrangle, Alaska: Alaska Division of Geological and Geophysical Surveys Professional Report 78, scale 1:63,360.
Bundtzen, T.K., and Laird, G.M., 1983, Geologic map of the McGrath D-6 Quadrangle, Alaska: Alaska Division of Geological and Geophysical Surveys Professional Report 79, scale 1:63,360.

Bundtzen, T.K., and Swanson, S.E., 1984, Geology and petrology of igneous rocks in Innoko River area, western Alaska [abs.]: Geological Society of America Abstracts with Programs, v. 16, p. 273.

Cady, W.M., Wallace, R.E., Hoare, J.M., and Webber, E.J., 1955, The central Kuskokwim region, Alaska: U.S. Geological Survey Professional Paper 268, 132 p.

Cady, W.M., Wallace, R.E., and Webber, E.J., 1944, Geology of the quicksilver deposits of southwestern Alaska [abs.]: Economic Geology, v. 39, p. 89.

Capps, S.R., 1930, The Chakachamna-Stoney region: U.S. Geological Survey Bulletin 813, p. 97-123.

Capps, S.R., 1932, Glaciation in Alaska: U.S. Geological Survey Professional Paper 170-A, p. 1-8.

Capps, S.R., 1932, The Lake Clark-Mulchatna region: U.S. Geological Survey Bulletin 824, p. 125-154.

Capps, S.R., 1935, The southern Alaska Range: U.S. Geological Survey Bulletin 862, 101 p.

Carlson, Christine, and Pavlis, T.L., 1984, Significance of metamorphic complexes associated with the Peninsular terrane, southern Alaska, in Howell, D.G., Jones, D.L., Cox, Allan, and Nur, Amos, eds., Proceedings of the Circum-Pacific Terrane Conference, v. XVIII of Stanford University Publications in the Geological Sciences, p. 47-49.

Carlson, Christine, and Wallace, W.K., 1983, The Tlikakila complex, a disrupted terrane in the southwestern Alaska Range [abs. 19435]: Geological Society of America Abstracts with Programs, v. 15, p. 406.

Carnes, R.D., 1976, Active Alaskan placer operations, 1975: U.S. Bureau of Mines Open-File Report 98-76, 91 p.

Chapin, Theodore, 1919, Tin deposits of the Ruby district [Alaska]: U.S. Geological Survey Bulletin 692-F, p. 337.

Chapman, R.M., and Patton, W.W., Jr., 1979, Two upper Paleozoic sedimentary rock units identified insouthwestern part of the Ruby Quadrangle, in Johnson, K.M., and Williams, J.R., eds., The United States Geological Survey in Alaska: Accomplishments during 1978: U.S. Geological Survey Circular 804-B, p. B59-B61.

Chapman, R.M., and Schacklette, H.T., 1960, Geochemical exploration in Alaska, in Geological Survey Research 1960: U.S. Geological Survey Professional Paper 400-B, p. B104-B107.

Chapman, R.M., and Yeend, Warren, 1981, Geologic reconnaissance of the east half of Kantishna River Quadrangle and adjacent areas, in Albert, N.R.D., and Hudson, Travis, eds., The United States Geological Survey in Alaska: Accomplishments during 1979: U.S. Geological Survey Circular 823-B, p. B30-B32.

Churkin, Michael, Jr., 1973, Paleozoic and Precambrian rocks of Alaska and their role in its structural evolution: U.S. Geological Survey Professional Paper 740, 64 p.

Churkin, Michael, Jr., 1983, Tectonostratigraphic terranes of Alaska and northeastern USSR---a record of collision and accretion, in Hashimoto, M., and Uyeda, S., eds., Accretion Tectonics in the Circum-Pacific Regions, Terra Publishing Co., Tokyo, Japan, p. 37-42.

Churkin, Michael, Jr., Carter, Claire, and Johnson, B.R., 1977, Subdivision of Ordovician and Silurian time scale using accumulation rates of graptolitic shale: Geology, v. 5, p. 452-456.

Churkin, Michael, Jr., Carter, Claire, and Trexler, J.H., Jr., 1980, Collision-deformed Paleozoic continental margin of Alaska---Foundation for microplate accretion: Geological Society of America Bulletin, pt. 1, v. 91, p. 648-654.

Churkin, Michael, Jr., Reed, B.L., Carter, Claire, and Winkler, G.R., 1977, Lower Paleozoic graptolitic section in the Terra Cotta Mountains, southern Alaska Range, in Blean, K.M., ed., The United States Geological Survey in Alaska: Accomplishments during 1976: U.S. Geological Survey Circular 751-B, p. B37-B38.

Churkin, Michael, Jr., Wallace, W.K., Bundtzen, T.K., and Gilbert, W.G., 1984, Nixon Fork-Dillinger terranes: A dismembered Paleozoic craton margin in Alaska displaced from Yukon Territory [abs.]: Geological Society of America Abstracts with Programs, v. 16, p. 275.

Churkin, Michael, Jr., and Whitney, J.W., 1983, Craton fragments in Alaska and the Yukon [abs. 15589]: Geological Society of America Abstracts with Programs, v. 15, no. 5, p. 429.

Churkin, Michael, Jr., Whitney, J.W., and Worley, C.K., 1983, Paleozoic rocks in terranes of Alaska---New frontiers for paleogeography [abs.]: Alaska Geological Society symposium, New developments in the Paleozoic geology of Alaska and the Yukon, Anchorage, Alaska, 1983, Program and Abstracts, p. 12.

Clark, A.L., Berg, H.C., Cobb, E.H., Eberlein, G.D., MacKevett, E.M., Jr., and Miller, T.P., 1974, Metal provinces of Alaska: U.S. Geological Survey Miscellaneous Investigations Map I-834, scale 1:5,000,000.

Clark, A.L., Condon, W.H., Hoare, J.M., and Sorg, D.H., 1970, Analyses of rock and stream-sediment samples from the northern part of the Taylor Mountains B-6 Quadrangle, Alaska: U.S. Geological Survey Open-File Report 70-79, 89 p.

Cobb, E.H., 1962, Lode gold and silver occurrences in Alaska: U.S. Geological Survey Mineral Inventory Resource Map MR-32, 1 sheet, scale 1:2,500,000.

Cobb, E.H., 1964, Industrial minerals and construction materials occurrences in Alaska: U.S. Geological Survey Mineral Inventory Resource Map MR-41, 1 sheet, scale 1:2,500,000.

Cobb, E.H., 1964, Placer gold occurrences in Alaska: U.S. Geological Survey Mineral Inventory Resource Map MR-38, 15 p., 1 sheet, scale 1:2,500,000.

Cobb, E.H., 1970, Antimony occurrences in Alaska: U.S. Geological Survey Mineral Inventory Resource Map MR-52, 4 p., 1 sheet, scale 1:2,500,000.

Cobb, E.H., 1970, Bismuth occurrences in Alaska: U.S. Geological Survey Mineral Inventory Resource Map MR-53, 2 p., 1 sheet, scale 1:2,500,000.

Cobb, E.H., 1970, Mercury occurrences in Alaska: U.S.Geological Survey Mineral Inventory Resource Map MR-54, 2 p., 1 sheet, scale 1:2,500,000.

Cobb, E.H., 1970, Uranium, thorium, and rare-earth elements in Alaska: U.S. Geological Survey Mineral Inventory Resource Map MR-56, 3 p., 1 sheet, scale 1:2,500,000.

Cobb, E.H., 1972, Metallic mineral resources map of the Iditarod Quadrangle, Alaska: U.S. Geological Survey Miscellaneous Field Studies Map MF-363, 1 sheet, scale 1:250,000.

Cobb, E.H., 1972, Metallic mineral resources map of the Lime Hills Quadrangle, Alaska: U.S. Geological Survey Miscellaneous Field Studies Map MF-412, 1 sheet, scale 1:250,000.

Cobb, E.H., 1972, Metallic mineral resources map of the Medfra Quadrangle, Alaska: U.S. Geological Survey Miscellaneous Field Studies Map MF-365, 1 sheet, scale 1:250,000.
Cobb, E.H., 1972, Metallic mineral resources map of the Ophir Quadrangle, Alaska: U.S. Geological Survey Miscellaneous Field Studies Map MF-367, 1 sheet, scale 1:250,000.
Cobb, E.H., 1972, Metallic mineral resources map of the Sleetmute Quadrangle, Alaska: U.S. Geological Survey Miscellaneous Field Studies Map MF-368, 1 sheet, scale 1:250,000.
Cobb, E.H., 1972, Metallic mineral resources map of the Taylor Mountains Quadrangle, Alaska: U.S. Geological Survey Miscellaneous Field Studies Map MF-384, 1 sheet, scale 1:250,000.
Cobb, E.H., 1973, Placer deposits of Alaska: U.S. Geological Survey Bulletin 1374, 213 p.
Cobb, E.H., 1974, Cobalt occurrences in Alaska: U.S. Geological Survey Mineral Investigations Map MR-61, 1 p., scale 1:2,500,000.
Cobb, E.H., 1974, Copper occurrences in Alaska: U.S. Geological Survey Mineral Investigations Resources Map MR-62, 18 p., scale 1:2,500,000.
Cobb, E.H., 1974, Molybdenum occurrences in Alaska: U.S. Geological Survey Mineral Investigations Resources Map MR-59, 3 p., scale 1:2,500,000.
Cobb, E.H., 1974, Nickel occurrences in Alaska: U.S. Geological Survey Mineral Investigations Resources Map MR-63, 2 p., scale 1:2,500,000.
Cobb, E.H., 1974, Tin occurrences in Alaska: U.S. Geological Survey Mineral Investigations Resources Map MR-65, 4 p., scale 1:2,500,000.
Cobb, E.H., 1975, Chromite occurrences in Alaska: U.S. Geological Survey Mineral Investigations Resources Map MR-68, 2 p., scale 1:2,500,000.
Cobb, E.H., 1975, Lead occurrences in Alaska: U.S. Geological Survey Mineral Investigations Resources Map MR-69, 12 p., scale 1:2,500,000.
Cobb, E.H., 1975, Occurrences of platinum-group metals in Alaska: U.S. Geological Survey Mineral Investigations Resources Map MR-64, 2 p., scale 1:2,500,000.
Cobb, E.H., 1975, Tungsten occurrences in Alaska: U.S. Geological Survey Mineral Investigations Resources Map MR-66, 5 p., scale 1:2,500,000.
Cobb, E.H., 1975, Zinc occurrences in Alaska: U.S. Geological Survey Mineral Investigations Resources Map MR-67, 9 p., scale 1:2,500,000.
Cobb, E.H., 1976, Summary of references to mineral occurrences (other than mineral fuels and construction materials) in the Iditarod and Ophir Quadrangles, Alaska: U.S. Geological Survey Open-File Report 76-576, 101 p.
Cobb, E.H., 1976, Summary of references to mineral occurrences (other than mineral fuels and construction materials) in the Iliamna, Lake Clark, Lime Hills, and McGrath Quadrangles, Alaska: U.S. Geological Survey Open-File Report 76-485, 101 p.
Cobb, E.H., 1977, Placer deposits map of central Alaska: U.S. Geological Survey Open-File Report 77-168B, 64 p., scale 1:1,000,000.
Cobb, E.H., 1978, Summary of references to mineral occurrences (other than minerals fuels and construction materials) in the Beaver, Bettles, and Medfra Quadrangles, Alaska: U.S. Geological Survey Open-File Report 78-94, 55 p.
Cobb, E.H., 1979, Alaskan papers and abstracts published by the Geological Society of America, 1890-1978, indexed by quadrangle: U.S. Geological Survey Open-File Report 79-1640, 206 p.

Cobb, E.H., 1979, Alaskan papers and abstracts published in American Association of Petroleum Geologists Bulletin, 1950-1978, indexed by quadrangle: U.S. Geological Survey Open-File Report 79-1475, 84 p.

Cobb, E.H., 1981, Placer gold occurrences in Alaska: U.S. Geological Survey Open-File Report 81-1326, scale 1:2,500,000, 33 p.

Cobb, E.H., 1982, Lode gold and silver occurrences in Alaska: U.S. Geological Survey Open-File Report 82-406, 32 p., 1 sheet, scale 1:2,500,000.

Cobb, E.H., 1982, Occurrences of copper minerals in Alaska: U.S. Geological Survey Open-File Report 82-1029, scale 1:2,500,000, 33 p.

Cobb, E.H., 1982, Occurrences of molybdenum minerals in Alaska: U.S. Geological Survey Open-File Report 82-798, 9 p., 1 sheet, scale 1:2,500,000.

Cobb, E.H., 1982, Occurrences of tungsten minerals in Alaska: U.S. Geological Survey Open-File Report 82-785, 12 p., 1 sheet, scale 1:2,500,000.

Cobb, E.H., and Reed, B.L., 1981, Summaries of data on and lists of references to metallic and selected nonmetallic mineral occurrences in the Iliamna, Lake Clark, Lime Hills, and McGrath Quadrangles, Alaska, Supplement to Open-File Report 76-485, Part A---Summaries to January 1, 1981: U.S. Geological Survey Open-File Report 81-1343-B, 26 p.

Cobb, E.H., and Reed, B.L., 1981, Summaries of data on and lists of references to metallic and selected nonmetallic mineral occurrences in the Iliamna, Lake Clark, Lime Hills, and McGrath Quadrangles, Alaska, Supplement to Open-File Report 76-485, Part B---Lists of references to January 1, 1981: U.S. Geological Survey Open-File Report 81-1343-B, 21 p.

Cobb, E.H., and St. Aubin, D.R., 1982, Occurrences of selected critical and strategic mineral commodities in Alaska: U.S. Geological Survey Open-File Report 82-719, 25 p., scale 1:2,500,000, 1 sheet.

Collins, F.R., 1958, Vegetated sand dunes in central Alaska [abs.]: Geological Society of America Bulletin, v. 69, p. 1752.

Conwell, C.N., 1971, Mercury deposits of the Kuskokwim district, Alaska [abs.], in AIME Pacific Southwest Mineral Industry Conference Program and Abstracts: American Institute of Mining, Metallurgy, and Petroleum Engineers, North Nevada Section (Reno), p. 10.

Conwell, C.N., 1971, Mercury mining revival in Alaska despite poor access and climate: Work Mining (U.S. edition), v. 7, p. 38-40.

Coonrad, W.L., 1957, Geologic reconnaissance in the Yukon-Kuskokwim delta region, Alaska: U.S. Geological Survey Miscellaneous Geological Investigations Map I-223, 1 sheet, scale 1:500,000.

Crim, W.D., Cooley, E.F., Hampton, J.D., McDanal, S.K., and O'Leary, R.M., 1979, Spectrographic and chemical analyses of geochemical samples collected during 1978 from the Lake Clark Quadrangle, Alaska: U.S. Geological Survey Open-File Report 79-871, 46 p.

Decker, John, 1984, The Kuskokwim Group: A post-accretionary successor basin in southwest Alaska [abs.]: Geological Society of America Abstracts with Programs, v. 16, p. 277.

Decker, John, and Hoare, J.M., 1981, Sedimentology of the Cretaceous Kuskokwim Group, southwest Alaska, in Coonrad, W.L., ed., United States Geological Survey in Alaska: Accomplishments during 1980: U.S. Geological Survey Circular 844, p. 81-83.

Decker, John, and Karl, Susan, 1977, Preliminary aeromagnetic map of central Alaska: U.S. Geological Survey Open-File Report 77-168-E, 1 sheet, scale 1:1,000,000.

Decker, John, and Karl, Susan, 1977, Preliminary aeromagnetic map of the western part of southern Alaska: U.S. Geological Survey Open-File Report 77-169-J, 1 sheet, scale 1:1,000,000.

Decker, John, and Karl, Susan, 1977, Preliminary aeromagnetic profiles of central Alaska: U.S. Geological Survey Open-File Report 77-168-F, 1 sheet, scale 1:1,000,000.

Detterman, R.L., Case, J.L., and Wilson, F.H., 1979, Paleozoic rocks on the Alaska Peninsula, in Johnson, K.M., and Williams, J.R., eds., The United States Geological Survey in Alaska: Accomplishments during 1978: U.S. Geological Survey Circular 804-B, p. B85-B86.

Dickey, D.B., 1984, Cenozoic non-marine sedimentary rocks of the Farewell fault zone, McGrath Quadrangle, Alaska: Sedimentary Geology, v. 38, p. 443-463.

Dickey, D.B., Gilbert, W.G., and Kline, J.T., 1982, Cenozoic non-marine sedimentary rocks and structure of the Farewell fault segment of the Denali fault system, southwest Alaska [abs.]: Geological Society of America Abstracts with Programs, v. 14, no. 4, p. 160.

Dickinson, K.A., 1980, Uranium in Tertiary sediments in Alaska [abs.]: American Association of Petroleum Geologists Bulletin, v. 64, p. 698.

Dickinson, K.A., and Roberts, M.E., 1981, Summary of radiometric anomalies in Alaska---collected under contract with the U.S. Department of Energy: U.S. Geological Survey Open-File Report 81-428, 1 sheet.

Drury, W.H., Jr., 1956, Bog flats and physiographic processes in the upper Kuskokwim River region, Alaska: Harvard University Gray Herbarium Contributions, n. 178, 130 p.

Dunbar, C.O., Baker, A.A., Cooper, G.A., King, P.B., McKee, E.D., Miller, A.K., Moore, R.C., Newell, N.D., Romer, A.S., Sellards, E.H., Skinner, J.W., Thomas, H.D., and Wheeler, H.E., 1960, Correlation of the Permian formations of North America: Geological Society of America Bulletin, v. 71, p. 1763-1805.

Dupre, W.R., 1977, Late Quaternary history of the Yukon-Kuskokwim delta complex, Alaska [abs.]: Geological Society of America Abstracts with Programs, v. 9, p. 413.

Dutro, J.T., Jr., and Patton, W.W., Jr., 1981, Lower Paleozoic platform carbonate sequence in the Medfra Quadrangle, west-central Alaska, in Albert, N.D.R., an Hudson, Travis, eds., The United States Geological Survey in Alaska: Accomplishments during 1979: U.S. Geological Survey Circular 823-B, p. B42-B44.

Eakin, H.M., 1914, The Iditarod-Ruby region, Alaska: U.S. Geological Survey Bulletin 578, 45 p.

Eakins, G.R., 1969, Uranium in Alaska: Alaska Division of Mines and Geology Report 38, 50 p.

Eakins, G.R., Gilbert, W.G., and Bundtzen, T.K., 1978, Preliminary bedrock geology and mineral resources potential of west-central Lake Clark Quadrangle, Alaska: Alaska Division of Geological and Geophysical Surveys Open-file Report 118, 15 p.

Ebbley, Norman, Jr., and Wright, W.S., 1948, Antimony deposits in Alaska: U.S. Bureau of Mines Report of Investigations 4173, 41 p.

Eberlein, G.D., Chapman, R.M., Foster, H.L., and Gassaway, J.S., 1977, Map and table describing known metalliferous and selected nonmetalliferous mineral deposits in central Alaska: U.S. Geological Survey Open-File Report 77-168-D, 132 p., 1 sheet, scale 1:1,000,000.

Eberlein, G.D., and Menzie, W.D., 1978, Maps and tables describing areas of metalliferous mineral resource potential of central Alaska: U.S. Geological Survey Open-File Report 78-1-D, 43 p., scale 1:1,000,000.

Ebner, M.J., 1954, A selected bibliography on quicksilver, 1811-1953: U.S. Geological Survey Bulletin 1019-A, p. 1-62.

Elliott, R.L., and Reed, B.L., 1968, Results of stream-sediment sampling between Windy Fork and Post River, southern Alaska Range: U.S. Geological Survey Open-File Report 68-94, 4 p.

Erspamer, E.G., and Wells, R.R., 1956, Selective extraction of mercury and antimony from cinnabar-stibnite ore: U.S. Bureau of Mines Report 5243, 15 p.

Fernald, A.T., 1960, Geomorphology of the upper Kuskokwim region, Alaska: U.S. Geological Survey Bulletin 1071-G, p. 191-279.

Ferrians, O.J., Jr., 1965, Permafrost map of Alaska: U.S. Geological Survey Miscellaneous Geological Investigations Map I-445, 1 sheet, scale 1:2,500,000.

Fritts, C.E., and Brown, M.E., 1971, Bibliography of Alaskan Geology 1919-1949, Alaska Division of Geological and Geophysical Surveys Special Report, 90 p.

Fritts, C.E., and Brown, M.E., 1971, Bibliography of Alaskan Geology 1831-1918, Alaska Division of Geological and Geophysical Surveys Special Report, 88 p.

Fritts, C.E., and Brown, M.E., 1971, Bibliography of Alaskan Geology 1950-1959, Alaska Division of Geological and Geophysical Surveys Special Report, 82 p.

Fritts, C.E., and Brown, M.E., 1971, Bibliography of Alaskan Geology 1960-1964, Alaska Division of Geological and Geophysical Surveys Special Report, 81 p.

Fritts, C.E., and Tuell, E.J., 1972, Bibliography of Alaskan Geology 1965-1968, Alaska Division of Geological and Geophysical Surveys Special Report, 112 p.

Fritts, C.E., Zesiger, E.A., Tuell, E.J., and Brown, M.E., 1972, Bibliography of Alaskan Geology 1969-1971, Alaska Division of Geological and Geophysical Surveys Special Report, 94 p.

Gassaway, J.S., and Abramson, B.S., 1977, Map and table showing known coal deposits in central Alaska: U.S. Geological Survey Open-File Report 770168-G, 1 sheet, scale 1:1,000,000.

Gemuts, I., Puchner, C.C., and Steefel, C.I., 1983, Regional geology and tectonic history of of western Alaska, Alaska Geological Society, vol. 3, p. 67-85.

Gilbert, W.G., 1981, Preliminary geologic map of the Cheeneetnuk River area, Alaska: Alaska Division of Geological and Geophysical Surveys Open-file Report 153, 16 p.

Gilbert, W.G., and Bundtzen, T.K., 1983, Paleozoic stratigraphy of Farewell area, southwest Alaska Range, Alaska [abs.]: Alaska Geological Society Symposium, New developments in the Paleozoic geology of Alaska and the Yukon, Anchorage, Alaska, 1983, Program and Abstracts, p. 10-11.

Gilbert, W.G., and Bundtzen, T.K., 1983, Two-stage amalgamation of west-central Alaska [abs. 15568]: Geological Society of America Abstracts with Programs, v. 15, no. 6, p. 428.
Gilbert, W.G., and Solie, D.N., 1983, Preliminary bedrock geology of McGrath A-3 Quadrangle, Alaska: Alaska Division of Geological and Geophysical Surveys Report of Investigations 83-7, scale 1:40,000.
Gilbert, W.G., Solie, D.N., and Dickey, D.B., 1982, Preliminary bedrock geology of McGrath B-3 Quadrangle, Alaska: Alaska Division of Geological and Geophysical Surveys Open-file Report 148, scale 1:40,000.
Grantz, Arthur, 1966, Strike-slip faults in Alaska: U.S. Geological Survey Open-File Report 66-53, 82 p.
Grantz, Arthur, and Kirschner, C.E., 1975, Tectonic framework of petroliferous rocks in Alaska: U.S. Geological Survey Open-File Report 75-149, 44 p.
Harrington, G.L., 1919, The gold and platinum placers of the Tolstoi district: U.S. Geological Survey Bulletin 692, p. 339-351.
Hawley, C.C., and Associates, Inc., 1982, National Uranium Resource Evaluation, Lime Hills Quadrangle, Alaska: Grand Junction, Colorado, U.S. Department of Energy PGJ/F 057(82), 18 p., 1 microfiche, 14 plates.
Hawley, C.C., Martinez, E.E., and Marinenko, John, 1969, Geochemical data on the south ore zone, White Mountain mine, and on the gold content of other mercury ores, southwestern Alaska, in some shorter mineral resources investigations in Alaska: U.S. Geological Survey Circular 615, p. 16-20.
Henning, M.W., Meyer, J., Kornbrath, R., and Krouskop, 1984, Geologic and gravity evaluation of oil and gas potential of the Minchumina Basin, Alaska [abs.]: Geological Society of American Abstracts with Programs, v. 16, p. 289.
Herreid, Gordon, 1960, Geology of the Red Devil quicksilver mine, Alaska [abs.]: Geological Society of America Bulletin, v. 71, p. 2086.
Herreid, Gordon, 1961, Geology of the Red Devil quicksilver mine [abs.]: Alaskan Science Conference, 11th, Anchorage, August 29 - September 2, 1960, Proceedings, p. 164-164.
Herreid, Gordon, 1965, Nixon Fork area [abs.], in Alaska Division of Mines and Minerals, Report for the year 1965: Juneau, Alaska, p. 66-67.
Herreid, Gordon, 1966, Farewell area, central Alaska Range [abs.], in Alaska Division of Mines and Minerals, Report for the year 1966: Juneau, Alaska, p. 82-83.
Herreid, Gordon, 1967, Farewell progress report [abs.], in Alaska Division of Mines and Minerals, Report for the year 1967: College, Alaska, p. 55.
Herreid, Gordon, 1968, Geological and geochemical investigations southwest of Farewell, Alaska: Alaska Division of Mines and Minerals Geologic Report 26, 24 p.
Hietanen, Anna, and Erd, R.C., 1978, Ferroaxinites from the Feather River area, northern California, and from the McGrath and Russian Mission quadrangles, Alaska: U.S. Geological Survey Journal of Research, v. 6, p. 603-610.
Hoare, J.M., and Cobb, E.H., 1972, Metallic mineral resources map of the Russian Mission Quadrangle, Alaska: U.S. Geological Survey Miscellaneous Field Studies Map MF-444, scale 1:250,000.
Hoare, J.M., and Cobb, E.H., 1976, Mineral occurrences (other than mineral fuels and construction materials) in the Bethel, Goodnews, and Russian

Mission quadrangles, Alaska: U.S. Geological Survey Open-File Report 77-156, 98 p.

Hoare, J.M., and Coonrad, W.L., 1976, Atomodesma in southwestern Alaska, in Cobb, E.H., ed., The United States Geological Survey in Alaska: Accomplishments during 1975: U.S. Geological Survey Circular 733, p. 44.

Hoare, J.M., and Coonrad, W.L., 1978, Lawsonite in southwest Alaska, in Johnson, K.M., The United States Geological Survey in Alaska: Accomplishments during 1977: U.S. Geological Survey Circular 772-B, p. B55-B57.

Holloway, C.D., 1977, Map showing coal fields and distribution of coal-bearing rocks in the western part of southern Alaska: U.S. Geological Survey Open-File Report 77-169-I, scale 1:1,000,000.

Hopkins, D.M., Karlstrom, T.N.V., and others, 1955, Permafrost and groundwater in Alaska: U.S. Geological Survey Professional Paper 264-F, p. 113-146.

Howard, K.A., Aaron, J.M., Brabb, E.E., Brock, M.R., Grower, H.D., Hunt, S.J., Milton, D.J., Muehlberger, W.R., Nakata, J.K., Plafker, G., Prowell, D.C., Wallace, R.E., and Witkind, I.J., 1978, Preliminary map of young faults in the United States as a guide to possible fault activity: U.S. Geological Survey Miscellaneous Field Studies Map MF-916, Alaska scale 1:7,500,000.

House, M.R., and Blodgett, R.B., 1982, The Devonian goniatite genera Pinacites and Foordites from Alaska: Canadian Journal of Earth Science, V. 19, p. 1873-1876.

Howard, A.D., Keetch, M.E., and Vincent, C.L., 1970, Topological and geometrical properties of braided streams: Water Resources Research, v. 6, p. 1674-1688.

Huck, R.W., and Rawlinson, S.E., 1982, Peat resource inventory of southcentral Alaska, a data report: Alaska Division of Geological and Geophysical Surveys Open-file Report 150, 88 p.

Imlay, R.W., 1975, Stratigraphic distribution and zonation of Jurassic (Callovian) ammonites in southern Alaska: U.S. Geological Survey Professional Paper 836, 28 p.

Imlay, R.W., 1980, Middle Jurassic (Bathonian) ammonites from southern Alaska: U.S. Geological Survey Professional Paper 1091, 54 p.

Imlay, R.W., 1981, Late Jurassic ammonites from Alaska: U.S. Geological Survey Professional Paper 1190, 52 p.

Imlay, R.W., 1982, Late Bajocian ammonites from southern Alaska: U.S. Geological Survey Professional Paper 1189, 28 p.

Imlay, R.W., and Detterman, R.L., 1973, Jurassic paleobiogeography of Alaska: U.S. Geological Survey Professional Paper 801, 34 p.

International Geological Correlation Programme, 1979, Project 73/1/24 Quaternary glaciations in the northern hemisphere, Report no. 5 on the session in Novosibirsk, USSR, July 17-28, 1978: Prague, Czechoslovakia, 272 p.

Jasper, M.W., 1961, Cinnabar province, Kuskokwim region, in Alaska Division of Mines and Minerals, Report for the year 1961: Juneau, Alaska, p. 65-70.

Jasper, M.W., 1961, Mespelt mine, Medfra Quadrangle, in alaska Division of Mines and Minerals, Report for the year 1961: Juneau, Alaska, p. 49-53, 56-58.

Jasper, M.W., 1963, Harvison mercury prospect, in Alaska Division of Mines and Minerals, Report for the year 1963: Juneau, Alaska, p. 51-52.

Joesting, H.R., 1942, Strategic mineral occurrences in interior Alaska: Alaska Department of Mines Pamphlet 1, 46 p.

Joesting, H.R., 1943, Supplement to pamphlet no. 1, Strategic mineral occurrences in interior Alaska: Alaska Department of Mines Pamphlet 2, 28 p.

Jones, D.L., and Silberling, N.J., 1979, Mesozoic stratigraphy--The key to tectonic analysis of southern and central Alaska: U.S. Geological Survey Open-File Report 79-1200, 41 p.

Jones, D.L., Silberling, N.J., Berg, H.C., and Plafker, George, 1981, Map showing tectonostratigraphic terranes of Alaska, columnar sections, and summary description of terranes: U.S. Geological Survey Open-File Report 81-792, 22p., scale 1:2,500,000.

Jones, D.L., Silberling, N.J., Gilbert, W.G., and Coney, P.J., 1983, Tectonostratigraphic map and interpretive bedrock geologic map of the Mount McKinley region, Alaska: U.S. Geological Survey Open-File Report 83-11, scale 1:250,000.

Karlstrom, T.N.V., 1960, Surficial deposits of Alaska, in Geological Survey research 1960: U.S. Geological Survey Professional Paper 400-B, p. B333-B335.

Kellum, L.B., 1947, Exploration and evaluation of petroleum possibilities, southwestern Alaska [abs.]: Oil and Gas Journal, v. 45, p. 116.

Kimball, A.L., 1969, Reconnaissance sampling of decomposed monzonite for gold near Flat, Alaska: U.S. Bureau of Mines Open-File Report 6-69, 39 p.

King, H.D., Cooley, E.F., Gruzensky, A.L., and Spiesman, D.L., Jr., 1983, Distribution and abundance of gold and silver in nonmagnetic and moderately magnetic heavy-mineral concentrate and minus 80-mesh stream-sediment samples and silver in ash of aquatic-bryophyte samples, Medfra Quadrangle, Alaska: U.S. Geological Survey Open-File Report 80-811-H.

King, H.D., Cooley, E.F., and Spiesman, D.L., Jr., 1983, Distribution and abundance of arsenic and bismuth in nonmagnetic and moderately magnetic heavy-mineral concentrate samples and arsenic in minus 80-mesh stream sediment and ash of aquatic-bryophyte samples, Medfra Quadrangle, Alaska: U.S. Geological Survey Open-File Report 80-811-K.

King, H.D., Crim, W.D., Cooley, E.F., McDanal, S.K., O'Leary, R.M., and Cohen, D.K., 1978, Spectrographic and chemical analyses of geochemical samples from the Lake Clark Quadrangle, Alaska: U.S. Geological Survey Open-File Report 78-888, 58 p.

King, H.D., Risoli, D.A., Cooley, E.F., O'Leary, R.M., Speckman, W.A., Spiesman, D.L., Jr., and Galland, D.W., 1980, Final results and statistical summary of analyses of geochemical samples from the Medfra Quadrangle, Alaska: U.S. Geological Survey Open-File Report 80-811 F, 134 p.

King, H.D., Risoli, D.A., and Tripp, R.B., 1983, Distribution and abundance of molybdenum, tin, and tungsten in nonmagnetic and moderately magnetic heavy-mineral concentrate samples and tin in minus 80-mesh stream-sediment and ash of aquatic-bryophyte samples, Medfra Quadrangle, Alaska: U.S. Geological Survey Open-File Report 80-811-J.

King, H.D., and Tripp, R.B., 1983, Multi-element maps showing the distribution and relative amounts of selected elements in four geochemical sampling media, Medfra Quadrangle, Alaska: U.S. Geological Survey Open-File Report 80-811-M, 4 sheets.

King, H.D., Tripp, R.B., O'Leary, R.M., and Cooley, E.F., 1983, Distribution and abundance of copper, lead, and zinc in nonmagnetic and moderately magnetic heavy-mineral concentrate, minus 80-mesh stream-sediment, and ash of aquatic-bryophyte samples, Medfra Quadrangle, Alaska: U.S. Geological Survey Open-File Report 80-811-I.

Kline, J.T., 1983, Preliminary glacial chronology for the Farewell area, McGrath Quadrangle, Alaska, in Thorson, R.M., and Hamilton, T.D., eds., Glaciation in Alaska, extended abstracts from a workshop: Alaska Quaternary Center, University of Alaska Museum, Occasional Paper No. 2, p. 57-61.

Kline, J.T., and Bundtzen, T.K., 1985, Two glacial records from west-central Alaska, in Hamilton, T.D., ed., Glaciation in Alaska: Alaska Geological Society, p. 123-149.

Kline, J.T., Gilbert, W.G., and Bundtzen, T.K., 1986, Preliminary geologic map of the McGrath C-1 Quadrangle, Alaska: Alaska Division of Geological and Geophysical Surveys Public-data File 86-3, scale 1:63,360, 1 sheet.

Koschman, A.H., and Bergendahl, M.H., 1968, Principal gold-producing districts of the United States: U.S. Geological Survey Professional Paper 610, 283 p.

Krause, K.J., 1984, Photointerpretive map of morphological flood-plain deposits and material resources, Middle Kuskokwim River from Sleetmute to Kalskag: Alaska Division of Geological and Geophysical Surveys Report of Investigation 84-2, 4 p., scale 1:63,360, 5 sheets.

Lea, P.D., and Elias, S.A., 1983, Late Quaternary environments of the Holitna Lowland, interior southwestern Alaska [abs.]: Geological Society of America Abstracts with Programs, v. 15, p. 624-625.

Le Compte, J.R., 1981, Maps showing interpretation of Landsat imagery of the Medfra Quadrangle, Alaska: U.S. Geological Survey Open-File Report 80-811-D, scale 1:250,000.

MacDonald, K.L., 1983, Stratigraphy of the Ordovician and Silurian "Black Shale" unit of the McGrath Quadrangle [abs.]: Alaska Geological Society Symposium. New developments in the Paleozoic geology of Alaska and the Yukon, Anchorage, Alaska, 1983, Program and Abstracts, p. 19.

MacKevett, E.M., Jr., and Berg, H.C., 1963, Geology of the Red Devil quicksilver mine, Alaska: U.S. Geological Survey Bulletin 1142-G, p. G1-G16.

MacKevett, E.M., Jr., Singer, D.A., and Holloway, C.D., 1978, Maps and tables describing metalliferous mineral resource potential of southern Alaska: U.S. Geological Survey Open-File Report 78-1-E, 45 p., scale 1:1,000,000.

MacNeil, F.S., Wolfe, J.A., Miller, D.J., and Hopkins, D.M., 1961, Correlation of Tertiary formations of Alaska: American Association of Petroleum Geologists Bulletin, v. 45, p. 1801-1809.

Maddren, A.G., 1910, The Innoko gold-placer district, Alaska, with accounts of the central Kuskokwim Valley and the Ruby Creek and Gold Hill placers: U.S. Geological Survey Bulletin 410, 87 p.

Maddren, A.G., 1911, Gold placer mining developments in the Innoko Iditarod region: U.S. Geological Survey Bulletin 480, p. 236-270.

Maddren, A.G., 1915, Gold placers of the lower Kuskokwim with a note on copper in the Russian Mountains: U.S. Geological Survey Bulletin 622, p. 292-360.

Malone, Kevin, 1962, Mercury occurrences in Alaska: U.S. Bureau of Mines Information Circular 8131, 57 p.
Malone, Kevin, 1965, Mercury in Alaska, in U.S. Bureau of Mines, Mercury potential of the United States: U.S. Bureau of Mines Information Circular 8252, p. 31-59.
Maloney, R.P., 1962, Investigation of mercury-antimony deposits near Flat, Yukon River region, Alaska: U.S. Bureau of Mines Report of Investigation 5991, 44 p.
Maloney, R.P., 1962, Trenching and sampling at the Rhyolite mercury prospect, Kuskokwim River Basin, Alaska: U.S. Bureau of Mines Report of Investigation 6141, 43 p.
Maloney, R.P., 1966, Investigation of the Nixon Fork area, Kuskokwim River Basin, Alaska: U.S. Bureau of Mines Open-File Report 4-66, 24 p.
Maloney, R.P., 1967, Investigation of the White Mountain mercury deposit, Kuskokwim River Basin, Alaska: U.S. Bureau of Mines Report of Investigation 6892, 94 p.
Maloney, R.P., 1968, Soil sampling at the Egnaty Creek mercury prospect, Kuskokwim River Basin, Alaska, U.S. Bureau of Mines Open-File Report 16-68, 6 p.
Maloney, R.P., 1969, Sampling for gold in river bars, Kuskokwim River Basin, Alaska: U.S. Bureau of Mines Open-File Report 16-69, 10 p.
Mamet, B.L., and Plafker, George, 1982, A late Devonian (Frasnian) microbiota from the Farewell-Lyman Hills area, west-central Alaska: U.S. Geological Survey Professional Paper 1216-A, p. A1-A12.
Martin, G.C., 1922, Gold lodes in the upper Kuskokwim region: U.S. Geological Survey Bulletin 722, p. 149-161.
Merrill, C.W., Jr., and Maloney, R.P., 1974, Kolmakof mercury deposits: U.S. Bureau of Mines Open-File Report 21-75, 21 p.
Mertie, J.B., Jr., 1923, The occurrence of metalliferous deposits in the Yukon and Kuskokwim regions: U.S. Geological Survey Bulletin 730, p. 149-165.
Mertie, J.B., Jr., 1936, Mineral deposits of the Ruby-Kuskokwim region, Alaska: U.S. Geological Survey Bulletin 864-C, p. 115-255.
Mertie, J.B., Jr., 1937, The Kaiyuh Hills, Alaska: U.S. Geological Survey Bulletin 868-D, p. 145-177.
Mertie, J.B., Jr. and Harrington, G.L., 1916, Mineral resources of the Ruby-Kuskokwim region: U.S. Geological Survey Bulletin 642, p. 223-266.
Mertie, J.B., Jr., and Harrington, G.L., 1924, The Ruby-Kuskokwim region, Alaska: U.S. Geological Survey Bulletin 754, 129 p.
Meyer, J.F., and Krouskop, D.C., 1986, Preliminary gravity data of the Minchumina basin, southcentral Alaska: Alaska Division of Geological and Geophysical Surveys Report of Investigations 86-1, 14 p., scale 1:500,000, 2 sheets.
Miller, T.P., Moll, E.J., and Patton, W.W., Jr., 1980, Uranium and thoriumrich volcanic rocks of the Sischu Creek area, Medfra Quadrangle, Alaska: U.S. Geological Survey Open-File Report 80-803, 8 p.
Moll, E.J., and Patton, W.W., Jr., 1982, Preliminary report on the Late Cretaceous and early Tertiary volcanic and related plutonic rocks in western Alaska, in Coonrad, W.L., ed., The United States Geological Survey in Alaska: Accomplishments during 1980: U.S. Geological Survey Circular 844, p. 73-76.

Moll, E.J., and Patton, W.W., Jr., 1983, Late Cretaceous-early Tertiary calc-alkaline volcanic rocks of western Alaska [abs. 15604]: Geological Society of America Abstracts with Programs, v. 15, p. 406.

Moll, E.J., Silberman, M.L., and Patton, W.W., Jr., 1981, Chemistry, mineralogy, and K-Ar ages of igneous and metamorphic rocks of the Medfra Quadrangle, Alaska: U.S. Geological Survey Open-File Report 80-811-C, 20 p., scale 1:250,000, 2 sheets.

Muller, E.H., and Coulter, H.W., 1954, Observations on the Knife Creek glaciers, Katmai National Monument, Alaska [abs.]: American Geophysical Union Transactions, v. 35, p. 383.

Nelson, W.H., Carlson, Christine, and Case, J.E., 1983, Geologic map, Lake Clark Quadrangle, Alaska: U.S. Geological Survey Miscellaneous Field Studies Map MF-114-A, scale 1:250,000.

Nelson, C.H., 1974, Mercury dispersal from natural lode deposits into Kuskokwim River and bay sediments, in Carter, Claire, ed., United States Geological Survey in Alaska Program: U.S. Geological Survey Circular 700, p. 45.

Nelson, C.H., Jenne, E.A., and Sorg, D.H., 1976, Mercury dispersal in Kuskokwim River and Bay, in Cobb, E.H., ed., The United States Geological Survey in Alaska: Accomplishments during 1975: U.S. Geological Survey Circular 733, p. 43-44.

Nelson, S.J., 1979, Paleontological field guides, northern Canada and Alaska: Canadian Society of Petroleum Geologists Reprint Series 2, 213 p. (Reprinted from Bulletin of Canadian Petroleum Geology, 1975, v. 23, p. 428-623).

Overstreet, W.C., Crenshaw, G.L., Hubert, A.E., Rosenblum, Sam, and Smith, R.J., 1975, Experimental results of atomic absorption analyses for indium and thallium in 803 nonmagnetic concentrates from Alaska: U.S. Geological Survey Open-File Report 75-253, 78 p.

Pacht, Jory, A., and Wallace, Wesley, K., 1983, Sedimentology of Cretaceous Kuskokwim Group, southwestern Alaska: A borderland complex [abs.]: in American Association of Petroleum Geologists Annual Convention, Dallas, Texas, 1983, Book of Abstracts, p. 140.

Pacht, Jory A., and Wallace, Wesley K., 1983, Sedimentology of Cretaceous Kuskokwim Group, southwestern Alaska: A borderland complex [abs.]: American Association of Petroleum Geologists Bulletin, v. 67, p. 528.

Pacht, Jory A., and Wallace, Wesley K., 1984, Depositional Facies of a post-accretionary sequence: the Cretaceous Kuskokwim Group of southwest Alaska [abs.]: Geological Society of America Abstracts with Programs, v. 16, p. 327.

Palmer, I.F., Bolm, J.G., Flett, T., Lyle, W.M., Morehouse, J.A., Riehle, J., and Emmel, K.S., 1979, Hydrocarbon reservoir and source rock characteristics from selected areas of western Alaska, in Johnson, K.M., and Williams, J.R., eds., The United States Geological Survey in Alaska: Accomplishments during 1978: U.S. Geological Survey Circular 804-B, p. B86.

Patton, W.W., Jr., 1976, Newly discovered Upper Triassic and Lower Cretaceous strata in northern Kuskokwim Mountains, in Cobb, E.H., ed., The United States Geological Survey in Alaska: Accomplishments during 1975: U.S. Geological Survey Circular 733, p. 42-43.

Patton, W.W., Jr., 1976, Newly discovered Upper Triassic and Lower Cretaceous strata in the northern Kuskokwim Mountains: U.S. Geological Survey Open-File Report 76-168, 2 p.

Patton, W.W., Jr., 1978, Juxtaposed continental and oceanic-island arc terranes in the Medfra Quadrangle, west-central Alaska, in Johnson, K.M., ed., The United States Geological Survey in Alaska: Accomplishments during 1977: U.S. Geological Survey Circular 772-B, p. B38-B39.

Patton, W.W., Jr., Cady, J.W., and Moll, E.J., 1982, Aeromagnetic interpretation of the Medfra Quadrangle, Alaska: U.S. Geological Survey Open-File Report 80-811-E, 14 p., 2 sheets, scale 1:250,000.

Patton, W.W., Jr., Dutro, J.T., and Chapman, R.M., 1977, Late Paleozoic and Mesozoic stratigraphy of the Nixon Fork area, Medfra Quadrangle, Alaska, in Blean, K.M., ed., The United States Geological Survey in Alaska: Accomplishments during 1976: U.S. Geological Survey Circular 751-B, p. B38-B40.

Patton, W.W., Jr., and Dutro, J.T., Jr., 1979, Age of the metamorphic complex in the northern Kuskokwim Mountains, west-central Alaska, in Johnson, K.M., and Williams, J.R., eds., The United States Geological Survey in Alaska: Accomplishments during 1978: U.S. Geological Survey Circular 804-B, p. B61-B63.

Patton, W.W., Jr., and Moll, E.J., 1981, A geologic transect between the Alaska Range and Norton Sound, western Alaska [abs.]: Geological Society of America Abstracts with Programs, v. 13, p. 527.

Patton, W.W., Jr., and Moll, E.J., 1982, Structural and stratigraphic sections along a transect between the Alaska Range and Norton Sound, in Coonrad, W.L., ed., The United States Geological Survey in Alaska: Accomplishments during 1980: U.S. Geological Survey Circular 844, p. 76-78.

Patton, W.W., Jr., and Moll, E.J., 1983, Mineral resources assessment map of the Medfra Quadrangle, Alaska: U.S. Geological Survey Open-File Report 80-811-G, scale 1:250,000.

Patton, W.W., Jr., Moll, E.J., Dutro, J.T., Jr., Silberman, M.L., and Chapman, R.M., 1980, Preliminary geologic map of the Medfra Quadrangle, Alaska: U.S. Geological Survey Open-File Report 80-811A, 1 sheet, scale 1:250,000.

Patton, W.W., Jr., Moll, E.J., Dutro, J.T., Jr., /Silberman, M.L., and Chapman, R.M., 1983, Geology of the Medfra Quadrangle, west-central Alaska, and its regional setting [abs.]: Alaska Geological Society Symposium, New developments in the Paleozoic geology of Alaska and the Yukon, Anchorage, Alaska, 1983, Program and Abstracts, p. 21-22.

Pennington, J.W., 1959, Mercury: A materials survey, with a chapter on Resources, by Edgar H. Bailey: U.S. Bureau of Mines Information Circular 7941, 92 p.

Plafker, George, Hudson, Travis, and Richter, D.H., 1977, Preliminary observations on late Cenozoic displacements along the Totschunda and Denali fault systems, in Blean, K.M., ed., The United States Geological Survey in Alaska: Accomplishments during 1976: U.S. Geological Survey Circular 751-B, B67-B69.

Plumley, P.W., and Coe, R.S., 1983, Paleomagnetic data from Paleozoic rocks of the Nixon Fork Terrane, Alaska and their tectonic implications [abs. 15582]: Geological Society of America Abstracts with Programs, v. 15, p. 428.

Plumley, P.W., and Coe, R.S., 1983, Paleomagnetic investigations of the Nixon Fork terrane [abs.]: Alaska Geological Society Symposium, New developments in the Paleozoic geology of Alaska and the Yukon, Anchorage, Alaska, 1983, Program and Abstracts, p. 23.

Plumley, P.W., Coe, R.S., Patton, W.W., Jr., and Moll, E.J., 1981, Paleomagnetic study of the Nixon Fork terrane, west-central Alaska [abs.]: Geological Society of America Abstracts with Programs, v. 13, p. 530.

Reed, B.L., and Elliott, R.L., 1968, Lead, zinc, and silver deposits at Bowser Creek, McGrath A-2 Quadrangle, Alaska: U.S. Geological Survey Circular 559, 17 p.

Reed, B.L., and Miller, R.L., 1971, Orientation geochemical soil survey at the Nixon Fork mines, Medfra Quadrangle, Alaska: U.S. Geological Survey Bulletin 1312-K, p. K1-K21.

Reed, B.L., and Miller, T.P., 1980, Uranium and thorium content of some Tertiary granitic rocks in the southern Alaska Range: U.S. Geological Survey Open-File Report 80-1052, 15 p.

Reed, J.C., 1961, Geology of the Mt. McKinley Quadrangle, Alaska: U.S. Geological Survey Bulletin 1108-A, 36 p.

Rosenblum, Sam, and Mosier, E.L., 1982, Europium-rich monazite in Alaska, in Coonrad, W.L., ed., The United States Geological Survey in Alaska: Accomplishments during 1980: U.S. Geological Survey Circular 844, p. 9-11.

Rutledge, F.A., 1940, Investigation of mercury deposits, Cinnabar Creek area, Georgetown and Aniak districts, Kuskokwim region: U.S. Bureau of Mines Report 4719, 9 p.

Rutledge, F.A., 1948, Investigation of the Rainy Creek Mercury prospect, Bethel district, Kuskokwim region, southwestern Alaska: U.S. Bureau of Mines Report of Investigations 4361, 7 p.

Rutledge, F.A., 1950, Investigation of mercury deposits, Cinnabar Creek area, Georgetown and Aniak districts, Kuskokwim region, southwestern Alaska: U.S. Bureau of Mines Report of Investigations 4719, 9 p.

Sainsbury, C.L., 1965, Previously undescribed Middle(?) Ordovician, Devonian(?), and Cretaceous(?) rocks, White Mountain area, near McGrath, Alaska, in Geological Survey Research, 1965: U.S. Geological Survey Professional Paper 525-C, p. C-91-C95.

Sainsbury, C.L., and MacKevett, E.M., Jr., 1960, Structural control in five quicksilver deposits in southwestern Alaska, in Geological Survey Research 1960: U.S. Geological Survey Professional Paper 400-B, p. B35-B38.

Sainsbury, C.L., and MacKevett, E.M., Jr., 1965, Quicksilver deposits of southwestern Alaska: U.S. Geological Survey Bulletin 1187, 89 p.

Schwab, C.E., Patton, W.W., Jr., and Moll, E.J., 1981, Mineral occurrence map of the Medfra Quadrangle, Alaska: U.S. Geological Survey Open-File Report 80-811B, 2 sheets, scale 1:250,000.

Shacklette, H.T., 1965, Bryophytes associated with mineral deposits and solutions in Alaska: U.S. Geological Survey Bulletin 1198-C, p. C2-C18.

Shew, Nora, and Wilson, F.H., 1981, Map and tables showing radiometric ages of rocks in southwestern Alaska: U.S. Geological Survey Open-File Report 81-886, 25 p., scale 1:1,000,000.

Silberman, M.L., Moll, E.J., Chapman, R.M., Patton, W.W., Jr., and Connor, C.L., 1979, Potassium-argon age of granitic and volcanic rocks from

Ruby, Medfra, and adjacent quadrangles, west-central Alaska, in Geological Survey Research, 1965: U.S. Geological Survey Professional Paper 525-C, p. C91-C95.
Silberman, M.L., Moll, E.J., Patton, W.W., Jr., Chapman, R.M., and Connor, C.L., 1979, Precambrian age of metamorphic rocks from the Ruby province, Medfra and Ruby quadrangles---preliminary evidence from radiometric age data, in Johnson, K.M., and Williams, J.R., eds., The United States Geological Survey in Alaska: Accomplishments during 1978: U.S. Geological Survey Circular 804-B p. B64-B68.
Smith, J.P., 1927, Upper Triassic marine invertebrate faunas of North America: U.S. Geological Survey Professional Paper 141, 262 p.
Smith, P.S., 1915, Mineral resources of the Lake Clark-Iditarod region: U.S. Geological Survey Bulletin 622, p. 247-271.
Smith, P.S., 1916, Geology of the Lake [Clark-] Iditarod region, Alaska [abs.]: Geological Society of America Bulletin, v. 27, p. 114.
Smith, P.S., 1916, Notes on the geology of the Lake Clark-Iditarod region, Alaska [abs.]: Washington Academy of Science Journal, v. 6, p. 190-191.
Smith, P.S., 1917, The Lake Clark-central Kuskokwim region, Alaska: U.S. Geological Survey Bulletin 655, 162 p.
Smith, P.S., 1939, Areal geology of Alaska: U.S. Geological Survey Professional Paper 192, 100 p.
Smith, P.S., 1940, Mineral resources of Alaska [abs.]: Geological Society of America Bulletin, v. 51, p. 2032.
Smith, P.S., 1942, Occurrences of molybdenum minerals in Alaska: U.S. Geological Survey Bulletin 926-C, p. 161-210.
Smith, P.S., and Maddren, A.G., 1915, Quicksilver deposits of the Kuskokwim region: U.S. Geological Survey Bulletin 622, p. 272-291.
Smith, T.N., Blodgett, Robert B., and Clough, James G., 1984, Preliminary analysis of the petroleum potential of the Holitna Basin, southwest Alaska [abs.]: Geological Society of America Abstracts with Programs, v. 16, p. 334.
Solie, D.N., 1983, The Middle Fork plutonic complex, McGrath A-3 Quadrangle, southwest Alaska: Alaska Division of Geological and Geophysical Surveys Report of Investigations 83-16, 17 p.
Solie, D.N., Bundtzen, T.K., and Gilbert, W.G., 1982, Upper Cretaceous Lower Tertiary volcanic rocks near Farewell, Alaska [abs.]: American Association for the Advancement of Science, Arctic Division, Science in the North, 33rd Alaska Science Conference, Fairbanks, Alaska, p. 138.
Sorg, D.H., and Estlund, M.B., 1972, Geologic map of the Mountain Top mercury deposit, southwestern Alaska: U.S. Geological Survey Miscellaneous Field Studies Map MF-449, scale 1:600.
Spurr, J.E., 1900, A reconnaissance in southwestern Alaska in 1898: U.S. Geological Survey 20th Annual Report, part 7, p. 31-264.
Spurr, J.E., 1900, A reconnaissance in southwestern Alaska in 1898: U.S. Geological Survey 20th Annual Report, part 7, p. 31-264.
Steele, W.C., Le Compte, J.R., and Albert, N.R.D., 1979, Landsat data interpretation for various AMRAP quadrangles, Alaska, in Johnson, K.M., and Williams, J.R., eds., The United States Geological Survey in Alaska: Accomplishments during 1978: U.S. Geological Survey Circular 804-B, p. B3-B4.
Still, P.J., 1980, Index of streamflow and water-quality records to September 30, 1978, southwest Alaska: U.S. Geological Survey Open-File Report 80-551, 13 p.

Texas Instruments, Inc., 1976, National Uranium Evaluation aerial gamma-ray and magnetic reconnaissance survey, Russian Mission Quadrangle, Alaska: U.S. Department of Energy Open-File Map GJM-038(81); scale 1:250,000.

Texas Instruments, Inc., 1976, Aerial gamma-ray and magnetic survey of the Bethel and Yukon areas, Alaska: U.S. Energy Research and Development Administration Open-File Report GJBX-5 (77); scale 1:500,000.

Texas Instruments, Inc., 1978, National Uranium Resource Evaluation aerial gamma-ray and magnetic reconnaissance survey, Lime Hills Quadrangle, Alaska: U.S. Department of Energy Open-File Map GJM-030(81); scale 1:250,000.

Throckmorton, M.L., and Patton, W.W., Jr., 1978, Contact metasomatic magnetite deposit, Medfra Quadrangle, Alaska: U.S. Geological Survey Open-File Report 78-26, 13 p.

Turner, D.L., Grybeck, Donald, and Wilson, F.H., 1975, Radiometric dates from Alaska: A 1975 compilation: Alaska Division of Geological and Geophysical Surveys Special Report 10, 64 p.

Union Carbide Corporation, 1981, Hydrogeochemical and stream sediment reconnaissance basic data for Iditarod Quadrangle, Alaska: Grand Junction, Colorado, U.S. Department of Energy, GJBX-310(81), 73 p., 1 microfiche.

U.S. Geological Survey, 1904, Division of Alaska Mineral Resources, in U.S. Geological Survey 25th Annual Report, p. 68-85.

U.S. Geological Survey, 1969, U.S. Survey heavy metals program progress reports, 1968; Field studies: U.S. Geological Survey Circular 621, 35 p.

U.S. Geological Survey, 1969, U.S. Geological Survey heavy metals program progress report, 1968; Topical studies: U.S. Geological Survey Circular 622, 19 p.

U.S. Geological Survey, 1978, Aeromagnetic map of the Lake Clark 1 degree by 3 degree Quadrangle, Alaska: Geological Survey Open-File Report 78-1086, 1 sheet, scale 1:250,000.

U.S. Geological Survey, 1979, Aeromagnetic map of the Medfra 1 degree by 3 degree Quadrangle, Alaska: U.S. Geological Survey Open-file Report 79-380, 1 sheet, scale 1:250,000.

U.S. Geological Survey, 1982, 1982 Annual Report on Alaska's mineral resources: U.S. Geological Survey Circular C-884, 59 p.

Van Eackhart, E.M., Warren, R.G., and Hill, D.E., 1979, Uranium hydrogeochemical and stream sediment reconnaissance of the Medfra and Mt. McKinley NTMS quadrangles, Alaska, including concentrations of forty-three additional elements: Los Alamos Science Laboratory [Report] no. 7352, 210 p.

Wallace, R.E., Cady, W.M., Weber, E.J., and Hoare, J.M., 1949, Thermal metamorphism in the central Kuskokwim region, Alaska [abs.]: Geological Society of America Bulletin, v. 60, p. 1946-1947.

Wallace, Wesley, K., 1983, Major lithologic belts of southwestern Alaska and their tectonic implications [abs. 15600]: Geological Society of America Abstracts with Programs, v. 14, p. 406.

Wallace, Wesley K., 1984, Mesozoic and Paleogene tectonic evolution of the southwestern Alaska Range southern Kuskokwim Mountains Region [abs.]: Geological Society of America Abstracts with Programs, v. 6, p. 339.

Wallace, Wesley K., and Engebretson, D., 1982, Correlation between plate motions and Late Cretaceous to Paleocene magmatism in southwestern

Alaska [abs]: EOS (American Geophysical Union Transactions), v. 63, no. 45, p. 915.

Webber, B.S., Bjorklund, S.C., Rutledge, F.A., Thomas, B.I., and Wright, W.S., 1947, Mercury deposits of southwestern Alaska: U.S. Bureau of Mines Report of Investigation 4065, 57 p.

Weber, F.R., 1961, Reconnaissance engineering geology for selection of highway route from Talkeetna to McGrath, Alaska: U.S. Geological Survey Open-File Map 61-169, scale 1:250,000.

Wedow, Helmuth, Jr., and others, 1953, Preliminary summary of reconnaissance for uranium and thorium in Alaska,

Wells, R.R., Johnson, M.M., and Sterling, F.T., 1958, Recovering mercury from cinnabar-stibnite ore by flotation and fluidized-bed roasting: U.S. Bureau of Mines Report 5433, 19 p.

West, W.S., 1954, Reconnaissance for radioactive deposits in the lower Yukon-Kuskokwim region, Alaska, 1952: U.S. Geological Survey Circular 328, 10 p.

Western Geophysical Company of America, Aero Services Division, 1980, Airborne gamma-ray spectrometer and magnetometer survey, Iditarod Quadrangle, Alaska, final report: Report no. GJBX-76-80, 51 p.

Western Geophysical Company of America, Aero Services Division, 1980, Airborne gamma-ray spectrometer and magnetometer survey, McGrath Quadrangle, Alaska, final report: Report no. GJBX-77-80, 51 p.

Western Geophysical Company of America, Aero Services Division, 1980, Airborne gamma-ray spectrometer and magnetometer survey, Medfra Quadrangle, Alaska, final report: Report no. GJBX-76-80, 62 p.

Western Geophysical Company of America, Aero Services Division, 1980, Airborne gamma-ray spectrometer and magnetometer survey, Ophir, Quadrangle, Alaska, final report: Report no. GJBX-78-80, 55 p.

Western Geophysical Company of America, Aero Services Division, 1980, Airborne gamma-ray spectrometer and magnetometer survey, Sleetmute Quadrangle, Alaska, final report: Report no. GJBX-79-80, 48 p.

White, M.G., and Killeen, P.L., 1953, Reconnaissance for radioactive deposits in the lower Yukon-Kuskokwim highlands region, Alaska: U.S. Geological Survey Circular 255, 18 p.

White, M.G., and Stevens, J.M., 1953, Reconnaissance for radioactive deposits in the Ruby-Poorman and Nixon Fork districts, west-central Alaska: U.S. Geological Survey Circular 279, 19 p.

Wilson, F.H., 1977, Some plutonic rocks of southwestern Alaska, a data compilation, 1977: U.S. Geological Survey Open-File Report 77-501, 9 p.

Wilson, F.H., and Turner, D.L., 1975, Radiometric age map of Alaska: southwestern Alaska: Alaska Division of Geological and Geophysical Surveys Open-file Report 84, 12 p.

Zietz, Isidore, Andreasen, G.E., Dempsey, W.J., 1958, Regional geologic interpretations of aeromagnetic profiles of selected areas in Alaska [abs.]: Geological Society of America Bulletin v. 69, p. 1757.

Zietz, Isidore, Andreasen, G.E., and Grantz, Arthur, 1960, Regional aeromagnetic surveys of possible petroleum provinces in Alaska, in Geological Survey research 1960: U.S. Geological Survey Professional Paper 400-B, p. B75-B76.