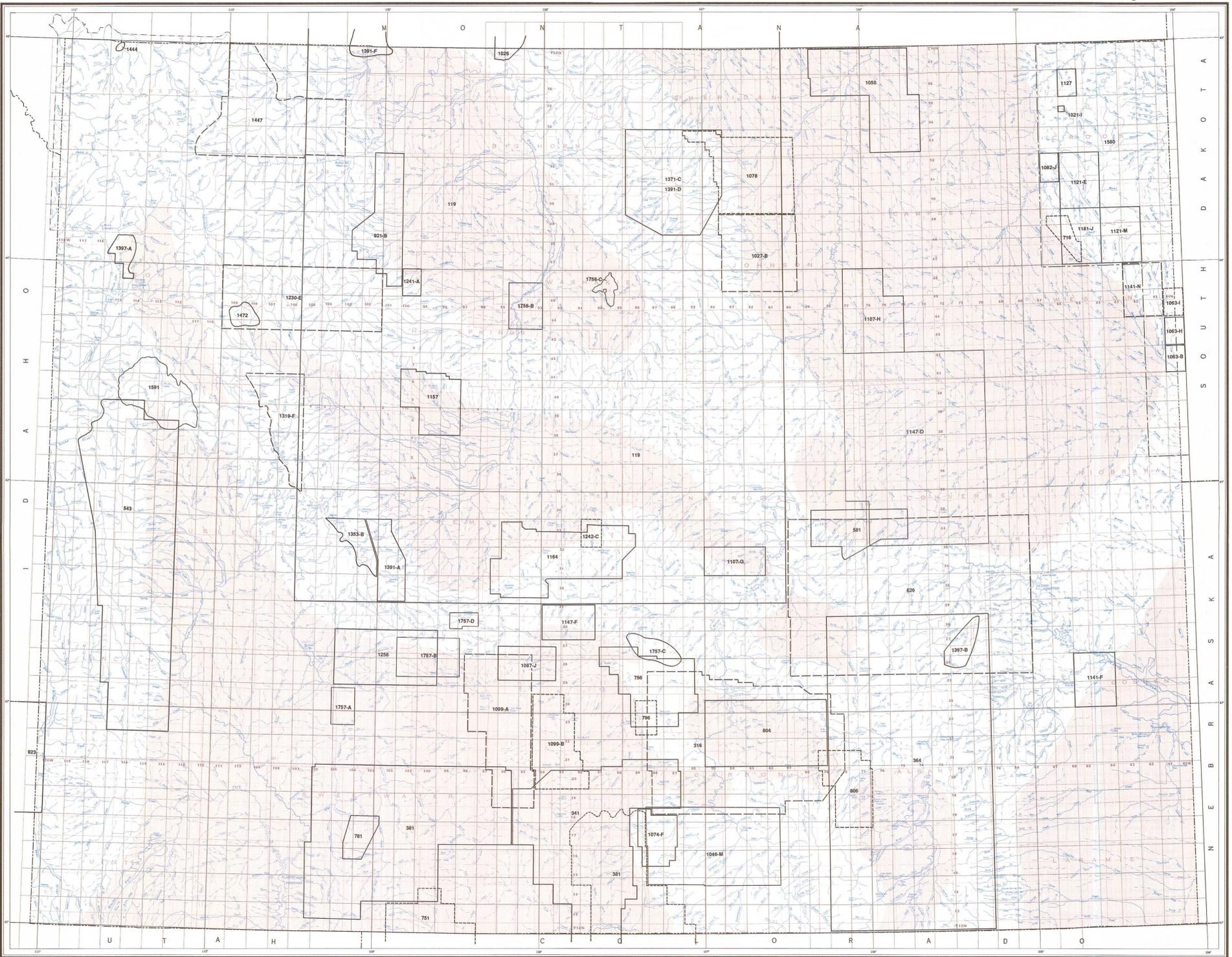


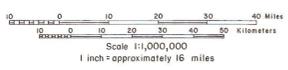
Gary B. Glass, State Geologist

Map Series 9G



Designed for use with Index to Topographic Maps of Wyoming

Shaded areas depict major basins.



INDEX TO SELECTED U.S. GEOLOGICAL SURVEY BULLETINS THAT CONTAIN GEOLOGIC MAPS FOR WYOMING

Revised by Phillip L. Greer and Alan J. Ver Ploeg
1989

Geological Survey of Wyoming
Map Series 9G

SELECTED U.S. GEOLOGICAL SURVEY BULLETINS THAT CONTAIN GEOLOGICAL MAPS FOR WYOMING

U.S. Geological Survey Bulletin No.	Description
119	A geologic reconnaissance in northwest Wyoming, with special reference to its economic resources: G.H. Eldridge, 1934, 72 p., map scale 1:563,000.
316	Contributions to economic geology, 1906-Part 2, 1970 (Coal fields of east-central Carbon County, Wyoming: A.C. Veatch, p. 244-260, map scale 1:264,000).
341	Contributions to economic geology, 1907-Part 2, 1909 (The western part of the Little Snake River coal field, Wyoming: M.W. Ball, p. 243-255, map scale 1:250,000).
364	Geology and mineral resources of the Laramie Basin, Wyoming: N.H. Darton and C.E. Siebenhal, 1908, 81 p., map scale 1:452,000.
381	Contributions to economic geology, 1908-Part 2, 1910 (The eastern part of the Little Snake River coal field, Wyoming: M.W. Ball and Eugene Steinger, p. 186-213; and the southern part of the Rock Springs coal field, Sweetwater County, Wyoming: A.R. Schultz, p. 214-281, map scale 1:250,000).
543	Geology and geography of a portion of Lincoln County, Wyoming: A.R. Schultz, 1914, 141 p., map scale 1:125,000.
581	Contributions to economic geology, 1913-Part 2, 1915 (Possibilities of oil in the Big Muddy dome, Converse and Natrona Counties, Wyoming: V.H. Barnett, p. 105-117, map scale 1:62,500).
626	The Atlantic gold district and the North Laramie Mountains, Fremont, Converse, and Albany Counties: A.C. Spencer, 1916, 85 p., map scale 1:78,125.
716	Contributions to economic geology, 1920-Part 2, 1921 (The Upton-Thorton oil field, Wyoming: E.T. Hancock, p. 17-34; and The Mule Creek oil field, Wyoming: E.T. Hancock, p. 35-53, map scale 1:62,500).
751	Contributions to economic geology, 1923-24-Part 2, 1925 (Geology and oil and gas prospects of part of Moffat County, Colorado, and southern Sweetwater County, Wyoming: J.D. Sears, p. 269-319, map scale 1:125,000).
756	Oil and gas fields of the Lost Soldier-Ferris district, Wyoming: A.E. Fath and G.F. Moulton, 1924, 57 p., map scale 1:125,000.
781	Contributions to economic geology, 1925-Part 2, 1926 (Geology of the Baxter Basin gas field, Sweetwater County, Wyoming: J.D. Sears, p. 13-29, map scale 1:62,500).
796	Contributions to economic geology, 1927-Part 2, 1928 (Geology and oil and gas possibilities of the Bell Springs district, Carbon County, Wyoming: C.E. Dobbins and others, p. 171-201, map scale 1:125,000).
804	Geology and coal and oil resources of the Hanna and Carbon basins, Wyoming: C.E. Dobbins and others, 1929, 88 p., map scale 1:62,500.
806	Contributions to economic geology, 1928-Part 2, 1929 (Geology of the Rock Creek oil field and adjacent areas, Carbon and Albany Counties, Wyoming: C.E. Dobbins and others, p. 131-153, map scale 1:126,720).
921-B	Geology and oil and coal resources of the region south of Cody, Park County, Wyoming: W.G. Pierce and D.A. Andrews, 1941, p. 99-180, map scale 1:63,360.
923	Geology and mineral resources of the Randolph Quadrangle, Utah-Wyoming: G.B. Richardson, 1941, 54 p., map scale 1:125,000.
1021-I	Geology of Devils Tower National Monument, Wyoming: C.S. Robinson, 1956, p. 289-302, map scale 1:48,000.
1026	Geology of the Bighorn Canyon-Hardin area, Montana and Wyoming: P.W. Richards, 1955 (1956), 93 p., map scale 1:62,500.
1027-B	Geology of the Crazy Woman Creek area, Johnson County, Wyoming: R.K. Hose, 1955 (1956), p. 33-118, map scale 1:48,000.
1046-M	Reconnaissance investigation of uranium occurrences in the Saratoga area, Carbon County, Wyoming: J.G. Stephens and M.J. Bergin, 1959, p. 321-338, map scale 1:250,000.
1050	The Spotted Horse coal field, Sheridan and Campbell Counties, Wyoming: W.W. Olive, 1957, 83 p., map scale 1:63,360.
1063-B	Geology of the Dewey Quadrangle, Wyoming-South Dakota: D.A. Brobst, 1961 (1962), p. 13-60, map scale 1:24,000.
1063-H	Geology of the Clifton Quadrangle, Wyoming and South Dakota: N.P. Cuppels, 1963, p. 271-321, map scale 1:24,000.
1063-I	Geology of the Fanny Peak Quadrangle, Wyoming-South Dakota: D.A. Brobst and J.B. Epstein, 1963 (1964), p. 323-377, map scale 1:24,000.
1074-F	Geology and uranium occurrences in the Miller Hill area, Carbon County, Wyoming: J.D. Vine and G.E. Frichard, 1959 (1960), p. 201-239, map scale 1:48,000.
1078	Geology and coal resources of the Buffalo-Lake De Smet area, Johnson and Sheridan Counties, Wyoming: W.J. Mapel, 1959 (1961), 148 p., map scale 1:48,000.
1082-J	Geology and mineral deposits of the Carlisle Quadrangle, Crook County, Wyoming: M.H. Bergendahl, R.E. Davis, and G.A. Izett, 1961, p. 613-706, map scale 1:24,000.
1087-J	Geology of the Lost Creek schroekingerite deposits, Sweetwater County, Wyoming: D.M. Sheridan, D.H. Maxwell, and J.T. Collier, 1961 (1962), p. 391-478, map scale 1:63,360.
1099-A	Uranium-bearing coal in the central part of the Great Divide Basin: G.N. Pipirings, 1961 (1962), p. A1-A104, map scale 1:62,500.
1099-B	Uranium-bearing coal in the eastern part of the Red Desert area, Wyoming: Harold Masursky, 1962, p. B1-B152, map scale 1:62,500.
1107-G	Reconnaissance geology of Hilland-Clarkson Hill area, Natrona County, Wyoming: E.I. Rich, 1962, p. 447-540, map scale 1:31,680.
1107-H	Geology and uranium deposits of the Pumpkin Buttes area of the Powder River Basin, Wyoming: W.N. Sharp and others, 1964, p. 541-638, map scale 1:24,000.
1121-E	Geology of the Nefey Divide Quadrangle, Crook County, Wyoming: C.L. Pillmore and W.J. Mapel, 1963, p. E1-E52, map scale 1:48,000.
1121-M	Geology of the Inyan Kara Mountain Quadrangle, Crook and Weston Counties, Wyoming: W.J. Mapel and C.L. Pillmore, 1963, p. M1-M56, map scale 1:48,000.
1127	Geology and uranium deposits of the Strawberry Hill Quadrangle, Crook County, Wyoming: R.E. Davis and G.A. Izett, 1962 (1963), 87 p., map scale 1:24,000.
1141-F	Geology of the Fort Laramie area, Platte and Goshen Counties, Wyoming: L.W. McGrew, 1963, p. F1-F39, map scale 1:31,680.
1141-N	Geology of the Newcastle area, Weston County, Wyoming: W.J. Mapel and C.L. Pillmore, 1963, p. N1-N85, map scale 1:48,000.
1147-D	Geology and uranium deposits of the southern part of the Powder River Basin, Wyoming: W.N. Sharp and A.B. Gibbons, 1964, p. D1-D60, map scale 1:62,500.
1147-F	Geology and uranium deposits at Crooks Gap, Fremont County, Wyoming: J.G. Stephens (with a section on gravity and seismic studies in the Crooks Gap area by D.L. Healy), 1964, p. F1-F82, map scale 1:48,000.
1157	Geology of the Shotgun Butte area, Fremont County, Wyoming: W.R. Keeler and M.L. Troyer, 1964, 123 p., map scale 1:31,680.
1164	Tertiary geology of the Beaver Rim area, Fremont and Natrona Counties, Wyoming: F.B. Van Houten, 1964 (1965), 99 p., map scale 1:62,500.
1181-J	Geology of the Upton Quadrangle, Crook and Weston Counties, Wyoming: W.J. Mapel and C.L. Pillmore, 1964, p. J1-J54, map scale 1:62,500.
1230-E	Mineral resources of the Stratified Primitive Area, Wyoming: K.B. Ketner and others, 1966, p. E1-E56, map scale 1:125,000.
1241-A	Geology of the Adam Weiss Peak Quadrangle, Hot Springs and Park Counties, Wyoming: W.L. Rohrer, 1966, p. A1-A39, map scale 1:24,000.
1242-C	Geology of the Puddle Springs Quadrangle, Fremont County, Wyoming: P.E. Solister, 1967, p. C1-C36, map scale 1:24,000.
1256	Geology of the Oregon Buttes area, Sweetwater, Sublette, and Fremont Counties, southwestern Wyoming: H.D. Zeller and E.V. Stephens, 1969, 60 p., map scale 1:48,000.
1319-F	Mineral resources of the Glacier Primitive Area, Wyoming: H.C. Granger and others, 1971, p. F1-F13, map scale 1:62,500.
1353-B	Mineral resources of the Popo Agie Primitive Area, Fremont and Sublette Counties, Wyoming: R.C. Pearson and others (with a section on interpretation of aeromagnetic data by R.E. Mattick), 1971 (1972), p. B1-B55 [see Bulletin 1391-A], map scale 1:62,500.
1371-C	Mineral resources of the Cloud Peak Primitive Area, Wyoming: T.H. Killsgaard and others, 1972, p. C1-C60, map scale 1:63,360.
1391-A	Mineral resources of an area near the Popo Agie Primitive Area, Fremont County, Wyoming: R.C. Pearson and others, 1973, p. A1-A18, map scale 1:63,360.
1391-D	Mineral resources of areas adjacent to the Cloud Peak Primitive Area, Wyoming: Kenneth Segerstrom and R.C. Weisner (with a section on aeromagnetic interpretation by D.B. Jackson), 1976, p. D1-D37, map scale 1:63,360.
1391-F	Mineral resources of the Beartooth Primitive Area and vicinity, Carbon, Park, Stillwater, and Sweet Grass Counties, Montana, and Park County, Wyoming: F.S. Simons and others, (with a section on interpretation of aeromagnetic data by L.A. Anderson), 1978, p. F1-F26, map scale 1:125,000 [supersedes Open-File Report 74-506].
1397-A	Mineral resources of the Teton Corridor, Teton County, Wyoming: J.D. Love and others, 1975, p. A1-A51, map scale 1:48,000.
1397-B	Mineral resources of the Laramie Peak study area, Albany and Converse Counties, Wyoming: Kenneth Segerstrom and R.C. Weisner (with a section on aeromagnetic interpretation by M.D. Kleinkopf), 1977, p. B1-B35, map scale 1:48,000.
1444	Geology and thermal history of Mammoth Hot Springs, Yellowstone National Park, Wyoming: K.E. Bargar, 1978, 55 p., map scale 1:4,800.
1447	Geology and mineral resources of the North Absaroka Wilderness and vicinity, Park County, Wyoming: W.H. Nelson and others, 1980, 101 p., map scale 1:125,000.
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1591	Mineral resources of the Gros Ventre Wilderness study area, Teton and Sublette Counties, Wyoming: F.S. Simons, J.D. Love, W.R. Keeler, D.S. Harwood, D.M. Kulik, and C.L. Bieniewski, 1988, 65 p., map scale 1:48,000.
1756-B	Mineral resources of the Cedar Mountain Wilderness study area, Washakie and Hot Springs Counties, Wyoming: C.E. Larsen, R.H. Hill, D.M. Kulik, M.K. Brown, and D.C. Scott, 1988, 17 p., map scale 1:150,000.
1756-C	Mineral resources of the Honeycombs Wilderness study area, Washakie County, Wyoming: J.D. Peper, R.H. Hill, D.M. Kulik, and C.L. Almquist, 1988, 17 p., map scale 1:100,000.
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1757-B	Mineral resources of the Honeycomb Buttes Wilderness study area, Fremont and Sweetwater Counties, Wyoming: G.G. Patterson, D.M. Kulik, J.S. Loen, M.E. Koesterer, and D.C. Scott, 1987, 19 p., map scale 1:50,000.
1757-C	Mineral resources of the Ferris Mountains Wilderness study area, Carbon County, Wyoming: M.W. Reynolds and J.T. Neubert, 1988, 18 p., map scale 1:50,000.
1757-D	Mineral resources of the Sweetwater Canyon Wilderness study area, Fremont County, Wyoming: W.C. Day, R.H. Hill, D.M. Kulik, D.C. Scott, and W.D. Hausel, 1988, 22 p., map scale 1:24,000.