

## Bibliography of Oklahoma Coal Chemistry

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Oklahoma Geological Survey

- Andrews, R.D., B.J. Cardott, and T. Storm, 1998, The Hartshorne play in southeastern Oklahoma: regional and detailed sandstone reservoir analysis and coalbed-methane resources: Oklahoma Geological Survey, Special Publication 98-7, 90 p. (summary of Hartshorne coal chemistry, p. 46-49)
- Aresco, S.J., J.B. Janus, and F.E. Walker, 1966, Analyses of tippie and delivered samples of coal, collected during the fiscal year 1965: USBM Report of Investigations 6792, 49 p. (1 OK sample of Croweburg coal from Rogers Co., p. 21; see Friedman, 1974, p. 19).
- Boerngen, J.G., G. Van Trump, Jr., and R.J. Ebens, 1975, Analytical data for geologic units in Missouri and parts of Kansas, Oklahoma, and Arkansas: U.S. Geological Survey, Open-File Report 75-137, 276 p.
- Campbell, M.R., 1912, Miscellaneous analyses of coal samples from various fields of the United States, *in* Contributions to economic geology, 1910, part 2. Mineral fuels: U.S. Geological Survey Bulletin 471, p. 629-655.
- Campbell, M.R., and F.R. Clark, 1916, Analyses of coal samples from various parts of the United States: U.S. Geological Survey, Bulletin 621-P, p. 251-375 (Oklahoma, p. 267-268, 335-336).
- Dane, C.H., H.E. Rothrock, and J.S. Williams, 1938, Geology and fuel resources of the southern part of the Oklahoma coal field; part 3, the Quinton-Scipio district, Pittsburg, Haskell, and Latimer Counties: U.S. Geological Survey, Bulletin 874-C, p. 151-253.
- Davis, J.D., D.A. Reynolds, J.L. Elder, W.H. Ode, C.R. Holmes, and J.T. McCartney, 1944, Carbonizing properites of Western Region Interior Province coals and certain blends of these coals: U.S. Bureau of Mines, Technical Paper 667, 138 p.
- Dunham, R.J., and J.V.A. Trumbull, 1955, Geology and coal resources of the Henryetta mining district, Okmulgee County, Oklahoma: U.S. Geological Survey, Bulletin 1015-F, p. 183-225.
- Fieldner, A.C., H.M. Cooper, and F.H. Osgood, 1928, Analyses of Oklahoma coals; analyses of mine samples: U.S. Bureau of Mines, Technical Paper 411, 62 p.
- Finkelman, R.B., and S.J. Tewalt, 1990, Summary of analytical data from coals of the Western Region of the Interior Coal Province, *in* R.B. Finkleman, S.A. Friedman, and J.R. Hatch, eds., Coal geology of the Interior Coal Province, Western Region: 1990 Annual Meeting of the Geological Society of America, Coal Geology Division Field Trip Guidebook, Environmental and Coal Associates, Reston, VA, p. 200-228.
- Friedman, S.A., 1974, Investigation of the coal reserves in the Ozarks section of Oklahoma and their potential uses: Oklahoma Geological Survey, Special Publication 74-2, 117 p.
- Friedman, S.A., 1996, Coal geology of Oklahoma: 1996 Keystone Coal Industry Manual, p. G-129 to G-135.
- Hemish, L.A., 1986, Coal geology of Craig County and eastern Nowata County, Oklahoma: Oklahoma Geological Survey, Bulletin 140, 131 p.
- Hemish, L.A., 1989, Coal geology of Rogers County and western Mayes County, Oklahoma: Oklahoma Geological Survey, Bulletin 144, 118 p.

- Hemish, L.A., 1990, Coal geology of Tulsa, Wagoner, Creek, and Washington Counties, Oklahoma: Oklahoma Geological Survey, Map GM-33.
- Hemish, L.A., 1994, Coal geology of Okmulgee County and eastern Okfuskee County, Oklahoma: Oklahoma Geological Survey, Special Publication 94-3, 86 p.
- Hemish, L.A., 1998, Coal geology of Muskogee County, Oklahoma: OGS Special Publication 98-2, 111 p.
- Hemish, L.A., 1998, Coal geology of McIntosh County, Oklahoma: OGS Special Publication 98-6, 74 p.
- Hendricks, T.A., 1937, Geology and fuel resources of the southern part of the Oklahoma coal field; part 1, the McAlester district, Pittsburg, Atoka, and Latimer Counties: U.S. Geological Survey, Bulletin 874-A, 90 p.
- Hendricks, T.A., 1939, Geology and fuel resources of the southern part of the Oklahoma coal field; part 4, the Howe-Wilburton district, Latimer and Le Flore Counties: U.S. Geological Survey, Bulletin 874-D, p. 255-300.
- Hildebrand, R.T., 1981, Chemical analyses of coal from the Krebs Group (Pennsylvanian), Arkoma basin, eastern Oklahoma: U.S. Geological Survey, Open-File Report 81-894, 42 p.
- Janus, J.B., and B.S. Shirley, 1973, Analyses of tippie and delivered samples of coal collected during fiscal year 1972: U.S. Bureau of Mines Report of Investigations 7712, 17 p. (see Friedman, 1974, p. 19)
- Knechtel, M.M., 1937, Geology and fuel resources of the southern part of the Oklahoma coal field; part 2, the Lehigh district, Coal, Atoka, and Pittsburg Counties: U.S. Geological Survey, Bulletin 874-B, p. 91-149.
- Knechtel, M.M., 1949, Geology and coal and natural gas resources of northern Le Flore County, Oklahoma: Oklahoma Geological Survey, Bulletin 68, 76 p.
- Moose, J.E., and V.C. Searle, 1929, A chemical study of Oklahoma coals: Oklahoma Geological Survey, Bulletin 51, 112 p.
- Oakes, M.C., and M.M. Knechtel, 1948, Geology and mineral resources of Haskell County, Oklahoma: Oklahoma Geological Survey, Bulletin 67, 136 p.
- Pennsylvania State University, 1990, The Penn State coal sample bank and data base (second edition): Pennsylvania State University, Energy and Fuels Research Center, 61 p. (p. 39 lists 42 Oklahoma samples)
- Shannon, C.W., and others, 1926, Coal in Oklahoma: Oklahoma Geological Survey, Bulletin 4, 110 p.
- Shed, A.C., G.Y. Williams, and C.N. Gould, 1929, Chemical analyses of Oklahoma mineral raw materials: OGS Bulletin 14, 138 p.
- Swanson, V.E., J.H. Medlin, J.R. Hatch, S.L. Coleman, G.H. Wood, Jr., S.D. Woodrugg, and R.T. Hildebrand, 1976, Collection, chemical analysis, and evaluation of coal samples in 1975: U.S. Geological Survey, Open-File Report 76-468, 503 p.
- Trumbull, J.V.A., 1957, Coal resources of Oklahoma: U.S. Geological Survey, Bulletin 1042-J, p. 307-382.
- U.S. Geological Survey, 1998, U.S. Geological Survey Coal Quality (COALQUAL) Database: U.S. Geological Survey Open-File Report 97-134, CD-ROM (56 Oklahoma samples)
- Walker, F.E., and F.E. Hartner, 1966, Forms of sulfur in U.S. coals: U.S. Bureau of Mines, Information Circular 8301, 51 p.
- Zubovic, P., N.B. Sheffey, and T. Stadnichenko, 1967, Distribution of minor elements in some coals in the western and southwestern regions of the Interior Coal Province: U.S. Geological Survey, Bulletin 1117-D, p. D1-D33.