Bibliography of Arkoma Basin and Northeast Oklahoma Shelf

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Bennison, A.P., 1993, Base line sequence stratigraphy, Arkoma basin to Chautauqua Arch (abstract): GSA Abstracts with Programs, v. 25, no. 1, p. 3.


Camp, W.K., and R.A. Ratliff, 1990, Balanced cross section through Wilburton gas field, Latimer County, Oklahoma: implications for Ouachita deformation and Arbuckle


Cemen, I., A. Sagnak, and S. Akthar, 2001, Geometry of the triangle zone and duplex structure in the Wilburton gas field area of the Arkoma basin, southeastern Oklahoma, in K.S. Johnson, ed., Pennsylvanian and Permian geology and


Comer, J.B., 2008, Woodford Shale in southern Midcontinent, USA—Transgressive system tract marine source rocks on an arid passive continental margin with persistent oceanic upwelling: AAPG Annual Convention, San Antonio, TX, poster, 3 panels. https://scholarworks.iu.edu/dspace/handle/2022/3263


Frezon, S.E., 1962, Correlation of Paleozoic rocks from Coal County, Oklahoma, to Sebastian County, Arkansas: OGS Circular 58, 53 p.


Friedman, S.A., 1982, Map showing potentially strippable coal beds in eastern Oklahoma: OGS GM-23, four sheets.


Hanley, K.D., 2008, Sequence stratigraphy and correlation of middle Cherokee Group cyclothems (middle Pennsylvanian, early Desmoinesian) from Oklahoma to Iowa: Iowa City, Iowa, University of Iowa, unpublished PhD dissertation, 163 p.


Honess, C.W., 1927, Geology of Atoka County, Oklahoma: OGS Bulletin 40-R.


Knechtel, M.M., 1949, Geology and coal and natural gas resources of northern Le Flore County, Oklahoma: OGS Bulletin 68, 76 p. (structure map, plate II)


Oakes, M.C., 1977, Geology and mineral resources (exclusive of petroleum) of Muskogee County, Oklahoma: OGS Bulletin 122, 78 p.


Puche, E.E., 2009, Middle Boggy Formation (Middle Pennsylvanian) sedimentology and sequence stratigraphy: Tulsa, OK, University of Tulsa, unpublished M.S. thesis.


Roth, S.M., 1991, Regional stratigraphic analysis of the Blackjack Creek Limestone (Desmoinesian, Middle Pennsylvanian) in southeast Kansas and northeast Oklahoma: Manhattan, Kansas State University, unpublished M.S. thesis.


Sutherland, P.K., and W.L. Manger, eds., 1979, Mississippian-Pennsylvanian shelf-to-basin transition, Ozark and Ouachita regions, Oklahoma and Arkansas: OGS Guidebook 19, 81 p.


Teo, W.S., 1991, Elemental geochemistry of shales in Pennsylvanian cyclothems, Midcontinent North America: Lubbock, Texas Tech University, unpublished PhD dissertation,


Weaver, O.D., Jr., 1955, Geology and mineral resources of Hughes County, Oklahoma: OGS Bulletin 70, 150 p.


White, D., 1915, Some relations in origin between coal and petroleum: Journal of the Washington Academy of Sciences, v. 5, p. 189-212. (p. 199, isocarb map)
White, P.B., 1989, Boggy-Thurman (Middle Pennsylvanian) relationships –
sedimentological evidence in the Arkoma basin, Oklahoma, for the time of recurrent
uplift in the Ouachita fold belt: Norman, University of Oklahoma, unpublished M.S.
White, P.B., 1990, Boggy-Thurman (Middle Pennsylvanian) relationships –
sedimentological evidence in the Arkoma basin, Oklahoma, for the time of recurrent
Williams, P.K., 1985, Middle Atoka depositional systems of the southwestern Arkoma
Williams, P.S., 1983, Lithostratigraphy and depositional systems of the Middle Atoka
Formation, Arkoma basin: Fayetteville, University of Arkansas, unpublished M.S.
Wilson, C.W., Jr., 1935, Age and correlation of the Pennsylvanian surface formations and
of oil and gas sands of Muskogee County, Oklahoma: AAPG Bulletin, v. 19, p. 503-
520.
Wilson, C.W., Jr., 1937, Geology of the Muskogee-Porum district, Oklahoma, with a
core and outcrop analyses to cyclic stratigraphy and correlation, in K.S. Johnson,
ed., Late Cambrian-Ordovician geology of the southern Midcontinent, 1989
symposium: OGS Circular 92, p. 61-63.
Wilson, L.R., 1961, Palynological fossil response to low-grade metamorphism in the
Arkoma basin: Tulsa Geological Society Digest, v. 29, p. 131-140.
Wilson, L.R., 1971, Palynological techniques in deep-basin stratigraphy: OCGS Shale
Shaker, v. 21, p. 124-139.
Wise, O.A., and W.M. Caplan, 1979, Silurian and Devonian rocks of northern Arkansas:
Wojcik, K.M., 1992, Diagenesis of Pennsylvanian sandstones and limestones, Cherokee
basin, southeastern Kansas: importance of regional fluid flow: Lawrence, University
of Kansas, unpublished PhD dissertation.
Wojcik, K.M., M.E. McKibben, R.H. Goldstein, and A.W. Walton, 1992, Diagenesis, thermal
history, and fluid migration, Middle and Upper Pennsylvanian rocks, southeastern
Kansas, in K.S. Johnson and B.J. Cardott, eds., Source rocks in the southern
Midcontinent, 1990 symposium: OGS Circular 93, p. 144-159.
Wojcik, K.M., R.H. Goldstein, and A.W. Walton, 1994, History of diagenetic fluids in a
distant foreland area, Middle and Upper Pennsylvanian, Cherokee basin, Kansas,
USA: fluid inclusion evidence: Geochimica et Cosmochimica Acta, v. 58, p. 1175-
1191.
Woncik, J., 1961, The geology of the Kinta gas district, in N.S. Morrisey and J.L. Walper,
ed., Arkoma basin and north-central Ouachita Mountains of Oklahoma, field
conference: Tulsa Geological Society and Fort Smith Geological Society
Guidebook, p. 55-57.
Woncik, J., 1962, Kinta gas field, Haskell County, Oklahoma, in A. Buzzalini and B.H.
Harlton, eds., Symposium on natural gas in Oklahoma: Tulsa Geological Society
Digest, v. 30, p. 56-64.
Woncik, J., 1963, Kinta, T’s 7-8N, R’s 19-20E, Haskell County, in R.D. Cramer, L. Gatlin,
and H.G. Wessman, eds., Oil and gas fields of Oklahoma, v. 1: OCGS, p. 18-B-19-
B.
Woncik, J., 1968, Kinta gas field, Haskell County, Oklahoma, in B.W. Beebe and B.F.
Woncik, J., 1983, Shallow gas in Arkoma basin — Pine Hollow and south Ashland fields
Wong, H.Y., 1969, Clay petrology of the Atoka Formation, eastern Oklahoma: Norman,
University of Oklahoma, unpublished PhD dissertation,


