

Publications of the Oklahoma Geological Survey 1908-2015		
Updated December 31, 2015		
Name	Download Link	Title
Bulletin 1	http://ogs.ou.edu/docs/bulletins/B1.pdf	Preliminary report on the mineral resources of Oklahoma, by C. N. Gould, L. L. Hutchison, and G. Nelson. 1908. 88 pages, 11 figures.
Bulletin 2	http://ogs.ou.edu/docs/bulletins/B2.pdf	Preliminary report on the rock asphalt, asphaltite, petroleum and natural gas in Oklahoma, by L. L. Hutchison. 1911. 256 pages, 30 figures, 13 plates
Bulletin 2 Plate I	http://ogs.ou.edu/docs/bulletins/B2PI.pdf	Plate I for Preliminary report on the rock asphalt, asphaltite, petroleum and natural gas in Oklahoma, by L. L. Hutchison. 1911. 256 pages, 30 figures, 13 plates
Bulletin 3	http://ogs.ou.edu/docs/bulletins/B3.pdf	A report on the geological and mineral resources of the Arbuckle Mountains, Oklahoma, by C. A. Reeds. 1910. 69 pages, 10 figures, 24 plates.
Bulletin 3 Figures 1-6	http://ogs.ou.edu/docs/bulletins/BF1-6.pdf	Figures 1-6 for A report on the geological and mineral resources of the Arbuckle Mountains, Oklahoma, by C. A. Reeds. 1910. 69 pages, 10 figures, 24 plates.
Bulletin 3 Plate X	http://ogs.ou.edu/docs/bulletins/B3PX.pdf	Plate X for A report on the geological and mineral resources of the Arbuckle Mountains, Oklahoma, by C. A. Reeds. 1910. 69 pages, 10 figures, 24 plates.
Bulletin 3 Plate XXIV	http://ogs.ou.edu/docs/bulletins/B3PXXIV.pdf	Plate XXIV for A report on the geological and mineral resources - the Arbuckle Mountains, Oklahoma, by C. A. Reeds. 1910. 69 pages, 10 figures, 24 plates.
Bulletin 4	http://ogs.ou.edu/docs/bulletins/B4.pdf	Coal in Oklahoma, by C. W. Shannon and others. Revised by C. L. Cooper. 1926. 110 pages, 12 figures, 23 plates, 7 tables.
Bulletin 4 Plate XII	http://ogs.ou.edu/docs/bulletins/B4PXII.pdf	Plate XII for Coal in Oklahoma, by C. W. Shannon and others. Revised by C. L. Cooper. 1926. 110 pages, 12 figures, 23 plates, 7 tables.

Bulletin 4 Plate XIII	http://ogs.ou.edu/docs/bulletins/B4PXIII.pdf	Plate XIII for Coal in Oklahoma, by C. W. Shannon and others. Revised by C. L. Cooper. 1926. 110 pages, 12 figures, 23 plates, 7 tables.
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Bulletin 5	http://ogs.ou.edu/docs/bulletins/B5.pdf	Preliminary report on the structural materials - Oklahoma, by C. N. Gould. 1911. 182 pages, 10 figures, 1 plate.

Bulletin 6	http://ogs.ou.edu/docs/bulletins/B6.pdf	Part 1. Director's biennial report to the Governor - Oklahoma. Part 2. Brief chapters on Oklahoma's mineral resources, by C. N. Gould. 1910. 96 pages.
Bulletin 6 Geologic Map	http://ogs.ou.edu/docs/bulletins/B6GM.pdf	Geologic Map for Part 1. Director's biennial report to the Governor - Oklahoma. Part 2. Brief chapters on Oklahoma's mineral resources, by C. N. Gould. 1910. 96 pages.
Bulletin 7	http://ogs.ou.edu/docs/bulletins/B7.pdf	Preliminary report on the clays and clay industries - Oklahoma, by L. C. Snider. 1911. 270 pages, 53 figures, 12 plates.
Bulletin 7 Geologic Map	http://ogs.ou.edu/docs/bulletins/B7GM.pdf	Geologic Map for Preliminary report on the clays and clay industries - Oklahoma, by L. C. Snider. 1911. 270 pages, 53 figures, 12 plates.
Bulletin 8	http://ogs.ou.edu/docs/bulletins/B8.pdf	Preliminary report on the road materials and road conditions - Oklahoma, by L. C. Snider. 1911. 191 pages, 44 figures, 3 plates.
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Bulletin 8 Plate II	http://ogs.ou.edu/docs/bulletins/B8PII.pdf	Plate II for Preliminary report on the road materials and road conditions - Oklahoma, by L. C. Snider. 1911. 191 pages, 44 figures, 3 plates.
Bulletin 8 Plate III	http://ogs.ou.edu/docs/bulletins/B8PIII.pdf	Plate III for Preliminary report on the road materials and road conditions - Oklahoma, by L. C. Snider. 1911. 191 pages, 44 figures, 3 plates.
Bulletin 9	http://ogs.ou.edu/docs/bulletins/B9.pdf	Preliminary report on the lead and zinc in Oklahoma, by L. C. Snider. 1912. 97 pages, 16 figures.
Bulletin 10	http://ogs.ou.edu/docs/bulletins/B10.pdf	The glass sands - Oklahoma, by Frank Buttram. 1913. 91 pages, 3 figures, 8 plates.
Bulletin 10 Plate 1	http://ogs.ou.edu/docs/bulletins/B10P1.pdf	Plate 1 for The glass sands - Oklahoma, by Frank Buttram. 1913. 91 pages, 3 figures, 8 plates.

Bulletin 11	http://ogs.ou.edu/docs/bulletins/B11.pdf	The gypsum and salt - Oklahoma, by L. C. Snider. 1913. 214 pages, 67 figures.
Bulletin 12	http://ogs.ou.edu/docs/bulletins/B12.pdf	Preliminary report on the geology - the Arbuckle and Wichita Mountains, by Joseph A. Taff. 1927. 95 pages, 1 figure, 8 plates.
Bulletin 13	http://ogs.ou.edu/docs/bulletins/B13.pdf	Volcanic dust in Oklahoma, by Frank Buttram. 1914. 49 pages, 1 figure, 8 plates.
Bulletin 14	http://ogs.ou.edu/docs/bulletins/B14.pdf	Chemical analyses of Oklahoma mineral raw materials, by A. C. Shead, G. Y. Williams, and C. N. Gould. 1929. 138 pages. (Originally issued as University of Oklahoma Bulletin, New Series 423, Studies No. 32, December 1928.
Bulletin 15	http://ogs.ou.edu/docs/bulletins/B15.pdf	Part 1. Director's biennial report to the Governor of Oklahoma. Part 2. Mineral production of Oklahoma from 1901 to 1911, by D. W. Ohern. 1912. 47 pages, 2 figures.
Bulletin 16	http://ogs.ou.edu/docs/bulletins/B16.pdf	The Ponca City oil and gas field, Oklahoma, by D. W. Ohern and Robert E. Garrett. 1912. 30 pages, 1 figure, 2 plates.
Bulletin 17	http://ogs.ou.edu/docs/bulletins/B17.pdf	Geology of east central Oklahoma, by L. C. Snider. 1914. 25 pages, 1 figure, 2 plates.
Bulletin 18	http://ogs.ou.edu/docs/bulletins/B18.pdf	The Cushing oil and gas field, Oklahoma, by Frank Buttram. 1914. 105 pages, 1 figure, 12 plates.
Bulletin 18 Figure 1	http://ogs.ou.edu/docs/bulletins/B18F1.pdf	Figure 1 for The Cushing oil and gas field, Oklahoma, by Frank Buttram. 1914. 105 pages, 1 figure, 12 plates.
Bulletin 18 Plate I	http://ogs.ou.edu/docs/bulletins/B18PI.pdf	Plate I for The Cushing oil and gas field, Oklahoma, by Frank Buttram. 1914. 105 pages, 1 figure, 12 plates.
Bulletin 18 Plate II-IX-XII	http://ogs.ou.edu/docs/bulletins/B18PII-IX-XII.pdf	Plate II-IX-XII for The Cushing oil and gas field, Oklahoma, by Frank Buttram. 1914. 105 pages, 1 figure, 12 plates.
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Bulletin 18 Plate VI	http://ogs.ou.edu/docs/bulletins/B18PVI.pdf	Plate VI for The Cushing oil and gas field, Oklahoma, by Frank Buttram. 1914. 105 pages, 1 figure, 12 plates.
Bulletin 18 Plate VII	http://ogs.ou.edu/docs/bulletins/B18PVII.pdf	Plate VII for The Cushing oil and gas field, Oklahoma, by Frank Buttram. 1914. 105 pages, 1 figure, 12 plates.
Bulletin 18 Plate X	http://ogs.ou.edu/docs/bulletins/B18PX.pdf	Plate X for The Cushing oil and gas field, Oklahoma, by Frank Buttram. 1914. 105 pages, 1 figure, 12 plates.
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Bulletin 19 Part 2	http://ogs.ou.edu/docs/bulletins/B19Pt2.pdf	Petroleum and natural gas in Oklahoma. Part 2. A discussion of the oil and gas fields, and undeveloped areas of the state, by counties, by C. W. Shannon and others. 1917. 536 pages, 24 figures, 41 plates.
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Bulletin 21	http://ogs.ou.edu/docs/bulletins/B21.pdf	The Neva limestone in northern Oklahoma, with remarks upon the correlation of the vertebrate fossil beds of the state, by J. W. Beede. 1914. 37 pages, 3 figures, 8 plates.
Bulletin 22	http://ogs.ou.edu/docs/bulletins/B22.pdf	Part 1. Director's biennial report to the Governor of Oklahoma. Part 2. Mineral resources of Oklahoma and statistics of production from 1901 to 1914, by C. W. Shannon. 1914, 8 figures, 4 plates.
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Bulletin 23 Plate I	http://ogs.ou.edu/docs/bulletins/B23P1.pdf	Plate I for The geology and economic value of the Wapanucka limestone of Oklahoma, by B. F. Wallis. 1915. 102 pages, 6 figures, 10 plates.
Bulletin 23 Plate III	http://ogs.ou.edu/docs/bulletins/B23PIII.pdf	Plate III for The geology and economic value of the Wapanucka limestone of Oklahoma, by B. F. Wallis. 1915. 102 pages, 6 figures, 10 plates.

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Bulletin 27	http://ogs.ou.edu/docs/bulletins/B27.pdf	Geography of Oklahoma, by L. C. Snider. 1917. 325 pages, 9 figures, 40 plates.
Bulletin 27 Geologic Map	http://ogs.ou.edu/docs/bulletins/B27GM.pdf	Geologic Map for Geography of Oklahoma, by L. C. Snider. 1917. 325 pages, 9 figures, 40 plates.
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Bulletin 32 Part 2	http://ogs.ou.edu/docs/bulletins/B32Pt2.pdf	Geology of the southern Ouachita Mountains of Oklahoma, part II, by C. W. Honess, 1923. 355 pages, 9 figures, 120 plates.
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Bulletin 32 Plate XXXII	http://ogs.ou.edu/docs/bulletins/B32PXXXII.pdf	Plate XXXII for Geology of the southern Ouachita Mountains of Oklahoma, parts I and II, by C. W. Honess, 1923. 355 pages, 9 figures, 120 plates.
Bulletin 33	http://ogs.ou.edu/docs/bulletins/B33.pdf	Geology of Love County, Oklahoma, by Fred M. Bullard. 1925. 77 pages, 1 figure, 30 plates.
Bulletin 33 Geologic Map	http://ogs.ou.edu/docs/bulletins/B33.pdf	Geologic Map for Geology of Love County, Oklahoma, by Fred M. Bullard. 1925. 77 pages, 1 figure, 30 plates.
Bulletin 34	http://ogs.ou.edu/docs/bulletins/B34.pdf	Geology of Cimarron County, Oklahoma, by E. P. Rothrock, with a section on Dakota plants from Cimarron County, Oklahoma, by A. C. Noe. 1925. 110 pages, 3 figures, 24 plates.

Bulletin 34 Figure 2	http://ogs.ou.edu/docs/bulletins/B34F2.pdf	Figure 2 for Geology of Cimarron County, Oklahoma, by E. P. Rothrock, with a section on Dakota plants from Cimarron County, Oklahoma, by A. C. Noe. 1925. 110 pages, 3 figures, 24 plates.
Bulletin 34 Geologic Map	http://ogs.ou.edu/docs/bulletins/B34GM.pdf	Geologic Map for Index of Cimarron County, Oklahoma, by E. P. Rothrock, with a section on Dakota plants from Cimarron County, Oklahoma, by A. C. Noe. 1925. 110 pages, 3 figures, 24 plates.
Bulletin 35	http://ogs.ou.edu/docs/bulletins/B35.pdf	Index to the stratigraphy of Oklahoma, by Chas. N. Gould, with lists of characteristic fossils, by Chas. E. Decker. 1925. 115 pages, 1 chart.
Bulletin 36	http://ogs.ou.edu/docs/bulletins/B36.pdf	Petroleum engineering in the Papoose oil field, by John R. Bunn, with a chapter on Geology of the Papoose oil field, by Louis Roark. 1926. 61 pages, 6 figures, 5 plates. Vol. I. 1928. 276 pages exclusive of index, 15 figures, 7 plates, 4 maps. Includes 7 papers: 40-B, 40-O, 40-G, 40-J, 40-P, 40-AA, and .40-Q. Vol. II. 1930. 501 pages, 70 figures, 11 plates, 41 maps. Includes 17 papers: 40-A, 40-E, 40-H, 40-1, 40-K, 40-M, 40-N, 40-O, 40-00, 40-GG, 40-Z, 40-HH, 40-MM, 40-PP, 40-UU, 40-SS, and 40-WW. Bulletin 37. Geology of Texas County, Oklahoma, by Chas. N. Gould and John T. Lonsdale, with a chapter on Agriculture, by H. H. Finnell, and a chapter on History of the County, by M. L. Wardell. 1926. 62 pages, 6 figures, geologic map, 10 plates.

<p>Bulletin 36 Figure 1</p>	<p>http://ogs.ou.edu/docs/bulletins/B36F1.pdf</p>	<p>Figure 1 for Petroleum engineering in the Papoose oil field, by John R. Bunn, with a chapter on Geology of the Papoose oil field, by Louis Roark. 1926. 61 pages, 6 figures, 5 plates. Vol. I. 1928. 276 pages exclusive of index, 15 figures, 7 plates, 4 maps. Includes 7 papers: 40-B, 40-O, 40-G, 40-J, 40-P, 40-AA, and .40-Q. Vol. II. 1930. 501 pages, 70 figures, 11 plates, 41 maps. Includes 17 papers: 40-A, 40-E, 40-H, 40-1, 40-K, 40-M, 40-N, 40-O, 40-00, 40-GG, 40-Z, 40-HH, 40-MM, 40-PP, 40-UU, 40-SS, and 40-WW. Bulletin 37. Geology of Texas County, Oklahoma, by Chas. N. Gould and John T. Lonsdale, with a chapter on Agriculture, by H. H. Finnell, and a chapter on History of the County, by M. L. Wardell. 1926. 62 pages, 6 figures, geologic map, 10 plates.</p>
<p>Bulletin 36 Figure 2</p>	<p>http://ogs.ou.edu/docs/bulletins/B36F2.pdf</p>	<p>Figure 2 for Petroleum engineering in the Papoose oil field, by John R. Bunn, with a chapter on Geology of the Papoose oil field, by Louis Roark. 1926. 61 pages, 6 figures, 5 plates. Vol. I. 1928. 276 pages exclusive of index, 15 figures, 7 plates, 4 maps. Includes 7 papers: 40-B, 40-O, 40-G, 40-J, 40-P, 40-AA, and .40-Q. Vol. II. 1930. 501 pages, 70 figures, 11 plates, 41 maps. Includes 17 papers: 40-A, 40-E, 40-H, 40-1, 40-K, 40-M, 40-N, 40-O, 40-00, 40-GG, 40-Z, 40-HH, 40-MM, 40-PP, 40-UU, 40-SS, and 40-WW. Bulletin 37. Geology of Texas County, Oklahoma, by Chas. N. Gould and John T. Lonsdale, with a chapter on Agriculture, by H. H. Finnell, and a chapter on History of the County, by M. L. Wardell. 1926. 62 pages, 6 figures, geologic map, 10 plates.</p>

<p>Bulletin 36 Figure 3</p>	<p>http://ogs.ou.edu/docs/bulletins/B36F3.pdf</p>	<p>Figure 3 for Petroleum engineering in the Papoose oil field, by John R. Bunn, with a chapter on Geology of the Papoose oil field, by Louis Roark. 1926. 61 pages, 6 figures, 5 plates. Vol. I. 1928. 276 pages exclusive of index, 15 figures, 7 plates, 4 maps. Includes 7 papers: 40-B, 40-O, 40-G, 40-J, 40-P, 40-AA, and .40-Q. Vol. II. 1930. 501 pages, 70 figures, 11 plates, 41 maps. Includes 17 papers: 40-A, 40-E, 40-H, 40-1, 40-K, 40-M, 40-N, 40-O, 40-00, 40-GG, 40-Z, 40-HH, 40-MM, 40-PP, 40-UU, 40-SS, and 40-WW. Bulletin 37. Geology of Texas County, Oklahoma, by Chas. N. Gould and John T. Lonsdale, with a chapter on Agriculture, by H. H. Finnell, and a chapter on History of the County, by M. L. Wardell. 1926. 62 pages, 6 figures, geologic map, 10 plates.</p>
<p>Bulletin 36 Figure 4</p>	<p>http://ogs.ou.edu/docs/bulletins/B3641.pdf</p>	<p>Figure 4 for Petroleum engineering in the Papoose oil field, by John R. Bunn, with a chapter on Geology of the Papoose oil field, by Louis Roark. 1926. 61 pages, 6 figures, 5 plates. Vol. I. 1928. 276 pages exclusive of index, 15 figures, 7 plates, 4 maps. Includes 7 papers: 40-B, 40-O, 40-G, 40-J, 40-P, 40-AA, and .40-Q. Vol. II. 1930. 501 pages, 70 figures, 11 plates, 41 maps. Includes 17 papers: 40-A, 40-E, 40-H, 40-1, 40-K, 40-M, 40-N, 40-O, 40-00, 40-GG, 40-Z, 40-HH, 40-MM, 40-PP, 40-UU, 40-SS, and 40-WW. Bulletin 37. Geology of Texas County, Oklahoma, by Chas. N. Gould and John T. Lonsdale, with a chapter on Agriculture, by H. H. Finnell, and a chapter on History of the County, by M. L. Wardell. 1926. 62 pages, 6 figures, geologic map, 10 plates.</p>
<p>Bulletin 37</p>	<p>http://ogs.ou.edu/docs/bulletins/B37.pdf</p>	<p>Geology of Texas County, Oklahoma, by Chas. N. Gould and John T. Lonsdale, with Chapters on Agriculture, by H. H. Finnell; History, by M. L. Wardell. 1926, 62 pages, 6 figures, 9 plates.</p>

Bulletin 37 Geologic Map	http://ogs.ou.edu/docs/bulletins/B37GM.pdf	Geologic Map for Geology of Texas County, Oklahoma, by Chas. N. Gould and John T. Lonsdale, with Chapters on Agriculture, by H. H. Finnell; History, by M. L. Wardell. 1926, 62 pages, 6 figures, 9 plates.
Bulletin 38	http://ogs.ou.edu/docs/bulletins/B38.pdf	Geology of Beaver County, Oklahoma, by Chas, N. Gould and John T. Lonsdale, with sections on Fossil leaves, by E. W. Berry; Agriculture, by Ernest Slocum; and History, by F. C. Tracy. 1926, 71 pages, 2 figures, 16 plates.
Bulletin 38 Geologic Map	http://ogs.ou.edu/docs/bulletins/B38GM.pdf	Geologic Map for Geology of Beaver County, Oklahoma, by Chas, N. Gould and John T. Lonsdale, with sections on Fossil leaves, by E. W. Berry; Agriculture, by Ernest Slocum; and History, by F. C. Tracy. 1926, 71 pages, 2 figures, 16 plates.
Bulletin 39	http://ogs.ou.edu/docs/bulletins/B39.pdf	Geology of Marshall County, Oklahoma, by Fred M. Bullard. 1926. 101 pages, 5 figures, 31 plates.
Bulletin 39 Geologic Map	http://ogs.ou.edu/docs/bulletins/B39GM.pdf	Geologic Map for Geology of Marshall County, Oklahoma, by Fred M. Bullard. 1926. 101 pages, 5 figures, 31 plates.
Bulletin 40	http://ogs.ou.edu/docs/bulletins/B40.pdf	Oil and gas in Oklahoma. Issued as three volumes; titles of sections are given below. Vol. III. 1930. 663 pages, 136 figures, 2 plates, 50 maps. Includes 26 papers: 40-C, 40-F, 40-L, 40-R, 40-S, 40-T, 40-U, 40-V, 40-W, 40-X, 40-Y, 40-BB, 40-CC, 40-EE, 40-FF, 40-11, 40-JJ, 40-KK, 40-LL, 40-NN, 40-00, 40-QQ, 40-RR, 40-TT, 40-VV, and 40-XX.
Bulletin 40-A	http://ogs.ou.edu/docs/bulletins/B40-A.pdf	Woods, Alfalfa, Harper, Major, Woodward, and Ellis Counties, by R. L. Clifton. 1926. 24 pages, 5 plates.
Bulletin 40-A Cross Section A	http://ogs.ou.edu/docs/bulletins/B40-ACSA.pdf	Cross Section A for Woods, Alfalfa, Harper, Major, Woodward, and Ellis Counties, by R. L. Clifton. 1926. 24 pages, 5 plates.
Bulletin 40-A Cross Section B	http://ogs.ou.edu/docs/bulletins/B40-ACSB.pdf	Cross Section B for Woods, Alfalfa, Harper, Major, Woodward, and Ellis Counties, by R. L. Clifton. 1926. 24 pages, 5 plates.

Bulletin 40-A Cross Section C	http://ogs.ou.edu/docs/bulletins/B40-ACSC.pdf	Cross Section C for Woods, Alfalfa, Harper, Major, Woodward, and Ellis Counties, by R. L. Clifton. 1926. 24 pages, 5 plates.
Bulletin 40-A Cross Section D	http://ogs.ou.edu/docs/bulletins/B40-ACSD.pdf	Cross Section D for Woods, Alfalfa, Harper, Major, Woodward, and Ellis Counties, by R. L. Clifton. 1926. 24 pages, 5 plates.
Bulletin 40-A Regional Map	http://ogs.ou.edu/docs/bulletins/B40-ARM.pdf	Regional Map for Woods, Alfalfa, Harper, Major, Woodward, and Ellis Counties, by R. L. Clifton. 1926. 24 pages, 5 plates.
Bulletin 40-AA	http://ogs.ou.edu/docs/bulletins/B40-AA.pdf	Oklahoma petroleum-An industrial survey, by Chas. E. Bowles. 1928. 25 pages, 4 figures, 6 plates, 4 tables.
Bulletin 40-B	http://ogs.ou.edu/docs/bulletins/B40-B.pdf	Subsurface distribution and correlation of the pre-Chattanooga ("Wilcox" sand) series of northeastern Oklahoma, by Luther H. White. 1926. 23 pages, 2 plates.
Bulletin 40-B Figure 6	http://ogs.ou.edu/docs/bulletins/B40-BF6.pdf	Figure 6 for Subsurface distribution and correlation of the pre-Chattanooga ("Wilcox" sand) series of northeastern Oklahoma, by Luther H. White. 1926. 23 pages, 2 plates.
Bulletin 40-B Plate I	http://ogs.ou.edu/docs/bulletins/B40-BPI.pdf	Plate I for Subsurface distribution and correlation of the pre-Chattanooga ("Wilcox" sand) series of northeastern Oklahoma, by Luther H. White. 1926. 23 pages, 2 plates.
Bulletin 40-B Plate II	http://ogs.ou.edu/docs/bulletins/B40-BPII.pdf	Plate II for Subsurface distribution and correlation of the pre-Chattanooga ("Wilcox" sand) series of northeastern Oklahoma, by Luther H. White. 1926. 23 pages, 2 plates.
Bulletin 40-BB	http://ogs.ou.edu/docs/bulletins/B40-BB.pdf	Geology of Seminole County, by A. I. Levorsen. 1928. 70 pages, 15 figures.
Bulletin 40-C	http://ogs.ou.edu/docs/bulletins/B40-C.pdf	Oil and gas in Creek County, Oklahoma, by John W. Merritt and O. G. McDonald. 1926. 47 pages, 8 figures, 6 plates.
Bulletin 40-C Plates I and II	http://ogs.ou.edu/docs/bulletins/B40-CPI-II.pdf	Plates I and II for Oil and gas in Creek County, Oklahoma, by John W. Merritt and O. G. McDonald. 1926. 47 pages, 8 figures, 6 plates.

Bulletin 40-C Plates V	http://ogs.ou.edu/docs/bulletins/B40-CPV.pdf	Plate V for Oil and gas in Creek County, Oklahoma, by John W. Merritt and O. G. McDonald. 1926. 47 pages, 8 figures, 6 plates.
Bulletin 40-C Plate VII	http://ogs.ou.edu/docs/bulletins/B40-CPVII.pdf	Plates VII for Oil and gas in Creek County, Oklahoma, by John W. Merritt and O. G. McDonald. 1926. 47 pages, 8 figures, 6 plates.
Bulletin 40-CC	http://ogs.ou.edu/docs/bulletins/B40-CC.pdf	Geology of Pawnee County, by Frank C. Greene. 1928. 28 pages, 8 figures, 3 plates.
Bulletin 40-CC Plates I and II	http://ogs.ou.edu/docs/bulletins/B40-CCPI-II.pdf	Plates I and II for Geology of Pawnee County, by Frank C. Greene. 1928. 28 pages, 8 figures, 3 plates.
Bulletin 40-CC Plate III	http://ogs.ou.edu/docs/bulletins/B40-CCPIII.pdf	Plate III for Geology of Pawnee County, by Frank C. Greene. 1928. 28 pages, 8 figures, 3 plates.
Bulletin 40-D	http://ogs.ou.edu/docs/bulletins/B40-D.pdf	Subsurface stratigraphy of western Oklahoma, by Frank C. Greene. 1926. 14 pages, 2 plates.
Bulletin 40-D Plate II	http://ogs.ou.edu/docs/bulletins/B40-DPII.pdf	Plate II for Subsurface stratigraphy of western Oklahoma, by Frank C. Greene. 1926. 14 pages, 2 plates.
Bulletin 40-DD	http://ogs.ou.edu/docs/bulletins/B40-DD.pdf	Geology of Comanche County, by Frank Gouin. 1928. 25 pages, 1 figure, 2 plates.
Bulletin 40-DD Plate I	http://ogs.ou.edu/docs/bulletins/B40-DDPI.pdf	Plate I for Geology of Comanche County, by Frank Gouin. 1928. 25 pages, 1 figure, 2 plates.
Bulletin 40-DD Plate II	http://ogs.ou.edu/docs/bulletins/B40-DDPII.pdf	Plate II for Geology of Comanche County, by Frank Gouin. 1928. 25 pages, 1 figure, 2 plates.
Bulletin 40-E	http://ogs.ou.edu/docs/bulletins/B40-E.pdf	The geology of the oil and gas fields of Stephens County, Oklahoma, by Frank Gouin. 1926. 52 pages, 1 figure, 6 plates.
Bulletin 40-E Plate I	http://ogs.ou.edu/docs/bulletins/B40-EPI.pdf	Plate I for The geology of the oil and gas fields of Stephens County, Oklahoma, by Frank Gouin. 1926. 52 pages, 1 figure, 6 plates.
Bulletin 40-E Plate II	http://ogs.ou.edu/docs/bulletins/B40-EPII.pdf	Plate II for The geology of the oil and gas fields of Stephens County, Oklahoma, by Frank Gouin. 1926. 52 pages, 1 figure, 6 plates.

Bulletin 40-EE	http://ogs.ou.edu/docs/bulletins/B40-EE.pdf	Geology of Nowata and Craig Counties, by Edward Bloeseh, 1928. 30 pages, 2 figures, 1 plate.
Bulletin 40-EE Plate I	http://ogs.ou.edu/docs/bulletins/B40-EEPI.pdf	Plate I for Geology of Nowata and Craig Counties, by Edward Bloeseh, 1928. 30 pages, 2 figures, 1 plate.
Bulletin 40-F	http://ogs.ou.edu/docs/bulletins/B40-F.pdf	Geology of Okmulgee County, Oklahoma, by Robt. W. Clark. 1926. 52 pages, 6 figures, 1 plate.
Bulletin 40-F Plate I	http://ogs.ou.edu/docs/bulletins/B40-FPI.pdf	Plate I for Geology of Okmulgee County, Oklahoma, by Robt. W. Clark. 1926. 52 pages, 6 figures, 1 plate.
Bulletin 40-FF	http://ogs.ou.edu/docs/bulletins/B40-FF.pdf	Geology of Muskogee County, by Hale B. Soyster and Thos. B. Taylor. 1928. 28 pages, 3 figures, 4 plates.
Bulletin 40-FF Plate I	http://ogs.ou.edu/docs/bulletins/B40-FFPI.pdf	Plate I for Geology of Muskogee County, by Hale B. Soyster and Thos. B. Taylor. 1928. 28 pages, 3 figures, 4 plates.
Bulletin 40-FF Plate II	http://ogs.ou.edu/docs/bulletins/B40-FFPII.pdf	Plate II for Geology of Muskogee County, by Hale B. Soyster and Thos. B. Taylor. 1928. 28 pages, 3 figures, 4 plates.
Bulletin 40-FF Plate III	http://ogs.ou.edu/docs/bulletins/B40-FFPIII.pdf	Plate III for Geology of Muskogee County, by Hale B. Soyster and Thos. B. Taylor. 1928. 28 pages, 3 figures, 4 plates.
Bulletin 40-FF Plate IV	http://ogs.ou.edu/docs/bulletins/B40-FFPIV.pdf	Plate IV for Geology of Muskogee County, by Hale B. Soyster and Thos. B. Taylor. 1928. 28 pages, 3 figures, 4 plates.
Bulletin 40-G	http://ogs.ou.edu/docs/bulletins/B40-G.pdf	Petroleum geology in Oklahoma, by Sidney Powers. 1926. 24 pages.
Bulletin 40-GG	http://ogs.ou.edu/docs/bulletins/B40-GG.pdf	Geology of Logan County, by Hubert E. Bale. 1928. 18 pages, 2 figures, 2 plates.
Bulletin 40-GG Plate I	http://ogs.ou.edu/docs/bulletins/B40-GGPI.pdf	Plate I for Geology of Logan County, by Hubert E. Bale. 1928. 18 pages, 2 figures, 2 plates.
Bulletin 40-GG Plate II	http://ogs.ou.edu/docs/bulletins/B40-GGPII.pdf	Plate II for Geology of Logan County, by Hubert E. Bale. 1928. 18 pages, 2 figures, 2 plates.
Bulletin 40-H	http://ogs.ou.edu/docs/bulletins/B40-H.pdf	Geology of Kay, Grant, Garfield, and Noble Counties, by G. C. Clark and C. L. Cooper. 1927. 44 pages, 1 figure, 6 plates.

Bulletin 40-H Plate I	http://ogs.ou.edu/docs/bulletins/B40-HPI.pdf	Plate I for Geology of Kay, Grant, Garfield, and Noble Counties, by G. C. Clark and C. L. Cooper. 1927. 44 pages, 1 figure, 6 plates.
Bulletin 40-H Plate IV	http://ogs.ou.edu/docs/bulletins/B40-HPIV.pdf	Plate IV for Geology of Kay, Grant, Garfield, and Noble Counties, by G. C. Clark and C. L. Cooper. 1927. 44 pages, 1 figure, 6 plates.
Bulletin 40-H Plate VI	http://ogs.ou.edu/docs/bulletins/B40-HPVI.pdf	Plate VI for Geology of Kay, Grant, Garfield, and Noble Counties, by G. C. Clark and C. L. Cooper. 1927. 44 pages, 1 figure, 6 plates.
Bulletin 40-HH	http://ogs.ou.edu/docs/bulletins/B40-HH.pdf	Kiowa and Washita Counties, by Roger W. Sawyer. 1929. 15 pages, 1 figure, 2 plates.
Bulletin 40-HH Plate I	http://ogs.ou.edu/docs/bulletins/B40-HHPI.pdf	Plate I for Kiowa and Washita Counties, by Roger W. Sawyer. 1929. 15 pages, 1 figure, 2 plates.
Bulletin 40-HH Plate II	http://ogs.ou.edu/docs/bulletins/B40-HHPII.pdf	Plate II for Kiowa and Washita Counties, by Roger W. Sawyer. 1929. 15 pages, 1 figure, 2 plates.
Bulletin 40-I	http://ogs.ou.edu/docs/bulletins/B40-I.pdf	Geology of Caddo and Grady Counties, by Clyde M. Becker. 1927. 18 pages, 4 figures, 3 plates.
Bulletin 40-I Plate I	http://ogs.ou.edu/docs/bulletins/B40-IP1.pdf	Plate I for Geology of Caddo and Grady Counties, by Clyde M. Becker. 1927. 18 pages, 4 figures, 3 plates.
Bulletin 40-I Plate II	http://ogs.ou.edu/docs/bulletins/B40-IP2.pdf	Plate II for Geology of Caddo and Grady Counties, by Clyde M. Becker. 1927. 18 pages, 4 figures, 3 plates.
Bulletin 40-I Plate III	http://ogs.ou.edu/docs/bulletins/B40-IP3.pdf	Plate III for Geology of Caddo and Grady Counties, by Clyde M. Becker. 1927. 18 pages, 4 figures, 3 plates.
Bulletin 40-II	http://ogs.ou.edu/docs/bulletins/B40-II.pdf	Haskell, Latimer, Le Flore, and Sequoyah Counties, by J. A. Stone and C. L. Cooper. 1929. 24 pages, 2 figures, 2 plates.
Bulletin 40-II Plate I	http://ogs.ou.edu/docs/bulletins/B40-IIPI.pdf	Plate I for Haskell, Latimer, Le Flore, and Sequoyah Counties, by J. A. Stone and C. L. Cooper. 1929. 24 pages, 2 figures, 2 plates.

Bulletin 40-II Plate II	http://ogs.ou.edu/docs/bulletins/B40-IIPII.pdf	Plate II for Haskell, Latimer, Le Flore, and Sequoyah Counties, by J. A. Stone and C. L. Cooper. 1929. 24 pages, 2 figures, 2 plates.
Bulletin 40-J	http://ogs.ou.edu/docs/bulletins/B40-J.pdf	Pennsylvanian paleogeography, by Robt. H. Dott. 1927. 22 pages, 11 figures.
Bulletin 40-JJ	http://ogs.ou.edu/docs/bulletins/B40-JJ.pdf	Coal and Pittsburg Counties, by W. W. Clawson, Jr. 1928. 16 pages, 2 figures, 2 plates.
Bulletin 40-JJ Plate I	http://ogs.ou.edu/docs/bulletins/B40-JJPI.pdf	Plate I for Coal and Pittsburg Counties, by W. W. Clawson, Jr. 1928. 16 pages, 2 figures, 2 plates.
Bulletin 40-JJ Plate II	http://ogs.ou.edu/docs/bulletins/B40-JJPII.pdf	Plate II for Coal and Pittsburg Counties, by W. W. Clawson, Jr. 1928. 16 pages, 2 figures, 2 plates.
Bulletin 40-K	http://ogs.ou.edu/docs/bulletins/B40-K.pdf	Geology of Garvin County, Oklahoma, by Robt. H. Dott; and The Robberson Field, by Robert Roth. 1927. 52 pages, 7 figures, 8 plates.
Bulletin 40-KK	http://ogs.ou.edu/docs/bulletins/B40-KK.pdf	Okfuskee County, by J. Phillip Boyle. 1929. 24 pages, 5 figures, 3 plates.
Bulletin 40-KK Plate I	http://ogs.ou.edu/docs/bulletins/B40-KKPI.pdf	Plate I for Okfuskee County, by J. Phillip Boyle. 1929. 24 pages, 5 figures, 3 plates.
Bulletin 40-KK Plate II	http://ogs.ou.edu/docs/bulletins/B40-KKPII.pdf	Plate I for Okfuskee County, by J. Phillip Boyle. 1929. 24 pages, 5 figures, 3 plates.
Bulletin 40-KK Plate III	http://ogs.ou.edu/docs/bulletins/B40-KKPII.pdf	Plate III for Okfuskee County, by J. Phillip Boyle. 1929. 24 pages, 5 figures, 3 plates.
Bulletin 40-L	http://ogs.ou.edu/docs/bulletins/B40-L.pdf	Geology of Wagoner County, Oklahoma, by J. Phillip Boyle. 1927. 18 pages, 6 figures, 2 plates.
Bulletin 40-L Plate I	http://ogs.ou.edu/docs/bulletins/B40-LPI.pdf	Plate I for Geology of Wagoner County, Oklahoma, by J. Phillip Boyle. 1927. 18 pages, 6 figures, 2 plates.
Bulletin 40-L Plate II	http://ogs.ou.edu/docs/bulletins/B40-LPII.pdf	Plate II for Geology of Wagoner County, Oklahoma, by J. Phillip Boyle. 1927. 18 pages, 6 figures, 2 plates.
Bulletin 40-LL	http://ogs.ou.edu/docs/bulletins/B40-LL.pdf	Johnston and Murray Counties, by F. A. Melton. 1930. 24 pages, 1 figure.

Bulletin 40-M	http://ogs.ou.edu/docs/bulletins/B40-M.pdf	Geology of Beckham County, by Frank Gouin. 1927. 17 pages, 2 figures, 2 plates.
Bulletin 40-M Plate I	http://ogs.ou.edu/docs/bulletins/B40-MPI.pdf	Plate I for Geology of Beckham County, by Frank Gouin. 1927. 17 pages, 2 figures, 2 plates.
Bulletin 40-M Plate II	http://ogs.ou.edu/docs/bulletins/B40-MPII.pdf	Plate II for Geology of Beckham County, by Frank Gouin. 1927. 17 pages, 2 figures, 2 plates.
Bulletin 40-MM	http://ogs.ou.edu/docs/bulletins/B40-MM.pdf	Cotton County, by W. F. Cloud. 1930. 21 pages, 2 figures, 1 plate.
Bulletin 40-MM Plate II	http://ogs.ou.edu/docs/bulletins/B40-MMPII.pdf	Plate II for Cotton County, by W. F. Cloud. 1930. 21 pages, 2 figures, 1 plate.
Bulletin 40-N	http://ogs.ou.edu/docs/bulletins/B40-N.pdf	Geology of Cleveland and McClain Counties, by G. E. Anderson. 1927. 18 pages, 1 figure, 2 plates.
Bulletin 40-N Plates I and II	http://ogs.ou.edu/docs/bulletins/B40-NPI-II.pdf	Plate I and II for Geology of Cleveland and McClain Counties, by G. E. Anderson. 1927. 18 pages, 1 figure, 2 plates.
Bulletin 40-NN	http://ogs.ou.edu/docs/bulletins/B40-NN.pdf	Mayes, Ottawa, and Delaware Counties, by H. A. Ireland. 1930. 37 pages, 2 figures, 1 plate.
Bulletin 40-NN Plate I	http://ogs.ou.edu/docs/bulletins/B40-NNPI.pdf	Plate I for Mayes, Ottawa, and Delaware Counties, by H. A. Ireland. 1930. 37 pages, 2 figures, 1 plate.
Bulletin 40-O	http://ogs.ou.edu/docs/bulletins/B40-O.pdf	Geology of Kingfisher and Canadian Counties, by W. C. Kite. 1927. 13 pages, 2 figures, 1 plate.
Bulletin 40-O Plate I	http://ogs.ou.edu/docs/bulletins/B40-OPI.pdf	Plate I for Geology of Kingfisher and Canadian Counties, by W. C. Kite. 1927. 13 pages, 2 figures, 1 plate.
Bulletin 40-OO	http://ogs.ou.edu/docs/bulletins/B40-OO.pdf	Love and Marshall Counties, by Fred M. Bullard and John S. Redfield. 1930. 30 pages, 5 figures, 1 plate.
Bulletin 40-OO Plate I	http://ogs.ou.edu/docs/bulletins/B40-OOPI.pdf	Plate I for Love and Marshall Counties, by Fred M. Bullard and John S. Redfield. 1930. 30 pages, 5 figures, 1 plate.
Bulletin 40-P	http://ogs.ou.edu/docs/bulletins/B40-P.pdf	Structural trends in southern Oklahoma, by LaVerne Decker. 1927. 13 pages, 1 plate.
Bulletin 40-P Plate I	http://ogs.ou.edu/docs/bulletins/B40-PPI.pdf	Plate I for Structural trends in southern Oklahoma, by LaVerne Decker. 1927. 13 pages, 1 plate.

Bulletin 40-PP	http://ogs.ou.edu/docs/bulletins/B40-PP.pdf	Jefferson County, by John R. Bunn. 1930. 45 pages, 5 figures, 2 plates.
Bulletin 40-PP Plate I	http://ogs.ou.edu/docs/bulletins/B40-PPPI.pdf	Plate I for Jefferson County, by John R. Bunn. 1930. 45 pages, 5 figures, 2 plates.
Bulletin 40-PP Plate II	http://ogs.ou.edu/docs/bulletins/B40-PPPII.pdf	Plate II for Jefferson County, by John R. Bunn. 1930. 45 pages, 5 figures, 2 plates.
Bulletin 40-Q	http://ogs.ou.edu/docs/bulletins/B40-Q.pdf	Digest of Oklahoma oil and gas fields, compiled by Bess Mills-Bullard. 1928. 188 pages, 1 plate.
Bulletin 40-Q Plate I	http://ogs.ou.edu/docs/bulletins/B40-QPI.pdf	Plate I for Digest of Oklahoma oil and gas fields, compiled by Bess Mills-Bullard. 1928. 188 pages, 1 plate.
Bulletin 40-QQ	http://ogs.ou.edu/docs/bulletins/B40-QQ.pdf	Cherokee and Adair Counties, by Ira H. Cram. 1930. 60 pages, 4 figures, 3 plates.
Bulletin 40-QQ Plate I	http://ogs.ou.edu/docs/bulletins/B40-QQPI.pdf	Plate I for Cherokee and Adair Counties, by Ira H. Cram. 1930. 60 pages, 4 figures, 3 plates.
Bulletin 40-QQ Plate II	http://ogs.ou.edu/docs/bulletins/B40-QQPII.pdf	Plate II for Cherokee and Adair Counties, by Ira H. Cram. 1930. 60 pages, 4 figures, 3 plates.
Bulletin 40-QQ Plate III	http://ogs.ou.edu/docs/bulletins/B40-QQPIII.pdf	Plate III for Cherokee and Adair Counties, by Ira H. Cram. 1930. 60 pages, 4 figures, 3 plates.
Bulletin 40-R	http://ogs.ou.edu/docs/bulletins/B40-R.pdf	Atoka, Pushmataha, McCurtain, Bryan, and Choctaw Counties, by C. W. Honess. 1927. 32 pages, 3 figures.
Bulletin 40-RR	http://ogs.ou.edu/docs/bulletins/B40-RR.pdf	Tulsa County, by W. F. Cloud. 1930. 29 pages, 4 figures, 3 plates.
Bulletin 40-RR Plate I	http://ogs.ou.edu/docs/bulletins/B40-RRPI.pdf	Plate I for Tulsa County, by W. F. Cloud. 1930. 29 pages, 4 figures, 3 plates.
Bulletin 40-RR Plate II	http://ogs.ou.edu/docs/bulletins/B40-RRPII.pdf	Plate II for Tulsa County, by W. F. Cloud. 1930. 29 pages, 4 figures, 3 plates.
Bulletin 40-RR Plate III	http://ogs.ou.edu/docs/bulletins/B40-RRPIII.pdf	Plate III for Tulsa County, by W. F. Cloud. 1930. 29 pages, 4 figures, 3 plates.
Bulletin 40-S	http://ogs.ou.edu/docs/bulletins/B40-S.pdf	Geology of Pontotoc County, by R. A. Conkling. 1927. 27 pages, 5 figures, 1 plate.

Bulletin 40-S Plate I	http://ogs.ou.edu/docs/bulletins/B40-SPI.pdf	Plate I for Geology of Pontotoc County, by R. A. Conkling. 1927. 27 pages, 5 figures, 1 plate.
Bulletin 40-SS	http://ogs.ou.edu/docs/bulletins/B40-SS.pdf	Oklahoma County, by A. Travis. 1930. 32 pages, 7 figures, 3 plates.
Bulletin 40-SS Plate I	http://ogs.ou.edu/docs/bulletins/B40-SSPI.pdf	Plate I for Oklahoma County, by A. Travis. 1930. 32 pages, 7 figures, 3 plates.
Bulletin 40-SS Plate II	http://ogs.ou.edu/docs/bulletins/B40-SSPII.pdf	Plate II for Oklahoma County, by A. Travis. 1930. 32 pages, 7 figures, 3 plates.
Bulletin 40-SS Plate III	http://ogs.ou.edu/docs/bulletins/B40-SSPIII.pdf	Plate III for Oklahoma County, by A. Travis. 1930. 32 pages, 7 figures, 3 plates.
Bulletin 40-T	http://ogs.ou.edu/docs/bulletins/B40-T.pdf	Geology of Osage County, by H. T. Beckwith. 1927. 62 pages, 17 figures, 4 plates.
Bulletin 40-T Plate I	http://ogs.ou.edu/docs/bulletins/B40-TPI.pdf	Plate I for Geology of Osage County, by H. T. Beckwith. 1927. 62 pages, 17 figures, 4 plates.
Bulletin 40-T Plate II	http://ogs.ou.edu/docs/bulletins/B40-TPII.pdf	Plate II for Geology of Osage County, by H. T. Beckwith. 1927. 62 pages, 17 figures, 4 plates.
Bulletin 40-T Plate III	http://ogs.ou.edu/docs/bulletins/B40-TPIII.pdf	Plate III for Geology of Osage County, by H. T. Beckwith. 1927. 62 pages, 17 figures, 4 plates.
Bulletin 40-T Plate IV	http://ogs.ou.edu/docs/bulletins/B40-TPIV.pdf	Plate IV for Geology of Osage County, by H. T. Beckwith. 1927. 62 pages, 17 figures, 4 plates.
Bulletin 40-TT	http://ogs.ou.edu/docs/bulletins/B40-TT.pdf	Pottawatomie County, by T. E. Weirich. 1930. 15 pages, 6 figures.
Bulletin 40-U	http://ogs.ou.edu/docs/bulletins/B40-U.pdf	Geology of Rogers County, by E. G. Woodruff and C. L. Cooper. 1928. 24 pages, 3 figures, 2 plates.
Bulletin 40-U Plate I	http://ogs.ou.edu/docs/bulletins/B40-UPI.pdf	Plate I for Geology of Rogers County, by E. G. Woodruff and C. L. Cooper. 1928. 24 pages, 3 figures, 2 plates.
Bulletin 40-U Plate II	http://ogs.ou.edu/docs/bulletins/B40-UPII.pdf	Plate II for Geology of Rogers County, by E. G. Woodruff and C. L. Cooper. 1928. 24 pages, 3 figures, 2 plates.
Bulletin 40-UU	http://ogs.ou.edu/docs/bulletins/B40-UU.pdf	Blaine, Dewey, Custer, and Roger Mills Counties, by Ray L. Six. 1930. 53 pages, 6 figures, 3 plates.

Bulletin 40-UU Plate I	http://ogs.ou.edu/docs/bulletins/B40-UUPI.pdf	Plate I for Blaine, Dewey, Custer, and Roger Mills Counties, by Ray L. Six. 1930. 53 pages, 6 figures, 3 plates.
Bulletin 40-UU Plate II	http://ogs.ou.edu/docs/bulletins/B40-UUPII.pdf	Plate II for Blaine, Dewey, Custer, and Roger Mills Counties, by Ray L. Six. 1930. 53 pages, 6 figures, 3 plates.
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Bulletin 40-V Plate IV	http://ogs.ou.edu/docs/bulletins/B40-VPIV.pdf	Plate IV for Geology of Washington County, by Everett Carpenter. 1927. 20 pages, 5 figures, 4 plates.
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Bulletin 40-W	http://ogs.ou.edu/docs/bulletins/B40-W.pdf	McIntosh County, by Robert w. Clark. 1927. 14 pages, 1 figure, 4 plates.
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Bulletin 40-W Plate IV	http://ogs.ou.edu/docs/bulletins/B40-WPIV.pdf	Plate IV for McIntosh County, by Robert w. Clark. 1927. 14 pages, 1 figure, 4 plates.
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Bulletin 40- WW Plate II	http://ogs.ou.edu/docs/bulletins/B40-WWP11.pdf	Plate II Beaver, Texas, and Cimarron Counties, by Ray L. Six. 1930. 35 pages, 4 figures, 5 plates.
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Bulletin 40-X Plate I	http://ogs.ou.edu/docs/bulletins/B40-XPI.pdf	Plate I for Payne County, by A. H. Koschman. 1927. 13 pages, 4 figures, 1 plate.
Bulletin 40-XX	http://ogs.ou.edu/docs/bulletins/B40-XX.pdf	Hughes County, by J. Phillip Boyle. 1930. 19 pages, 5 figures, 1 plate.
Bulletin 40-XX Plate I	http://ogs.ou.edu/docs/bulletins/B40-XXPI.pdf	Plate I for Hughes County, by J. Phillip Boyle. 1930. 19 pages, 5 figures, 1 plate.
Bulletin 40-Y	http://ogs.ou.edu/docs/bulletins/B40-Y.pdf	Harmon, Tillman, Jackson, and Greer Counties, by R. L. Clifton. 1927. 24 pages, 1 figure, 1 plate.
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Bulletin 66 Plate XV	http://ogs.ou.edu/docs/bulletins/B66PV.pdf	Plate XV for The Morrow series of northeastern Oklahoma, by Carl A. Moore. 1947. 151 pages, 8 figures, 15 plates, 2 tables.

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Bulletin 68 Plate I	http://ogs.ou.edu/docs/bulletins/B68PI.pdf	Plate I for Geology and coal and natural gas resources of northern Le Flore County, Oklahoma, by M. M. Knechtel. November 1949. 76 pages, 1 figure. 7 plates (including geologic map). 3 tables.
Bulletin 68 Plate II	http://ogs.ou.edu/docs/bulletins/B68PII.pdf	Plate II for Geology and coal and natural gas resources of northern Le Flore County, Oklahoma, by M. M. Knechtel. November 1949. 76 pages, 1 figure. 7 plates (including geologic map). 3 tables.

Bulletin 68 Plate III	http://ogs.ou.edu/docs/bulletins/B68PIII.pdf	Plate III for Geology and coal and natural gas resources of northern Le Flore County, Oklahoma, by M. M. Knechtel. November 1949. 76 pages, 1 figure. 7 plates (including geologic map). 3 tables.
Bulletin 68 Plate IV	http://ogs.ou.edu/docs/bulletins/B68PIV.pdf	Plate IV for Geology and coal and natural gas resources of northern Le Flore County, Oklahoma, by M. M. Knechtel. November 1949. 76 pages, 1 figure. 7 plates (including geologic map). 3 tables.
Bulletin 68 Plate V	http://ogs.ou.edu/docs/bulletins/B68PV.pdf	Plate V for Geology and coal and natural gas resources of northern Le Flore County, Oklahoma, by M. M. Knechtel. November 1949. 76 pages, 1 figure. 7 plates (including geologic map). 3 tables.
Bulletin 68 Plate VI	http://ogs.ou.edu/docs/bulletins/B68PVI.pdf	Plate VI for Geology and coal and natural gas resources of northern Le Flore County, Oklahoma, by M. M. Knechtel. November 1949. 76 pages, 1 figure. 7 plates (including geologic map). 3 tables.
Bulletin 68 Table III	http://ogs.ou.edu/docs/bulletins/B68TIII.pdf	Table III for Geology and coal and natural gas resources of northern Le Flore County, Oklahoma, by M. M. Knechtel. November 1949. 76 pages, 1 figure. 7 plates (including geologic map). 3 tables.
Bulletin 69	http://ogs.ou.edu/docs/bulletins/B69.pdf	Geology and mineral resources of Tulsa County, Oklahoma. Malcolm C. Oakes, with sections on Oil and gas. Glen S. Dille, and Water resources. John H. Warren. 1952. 234 pages, 12 figures, 4 plates (including geologic map), 15 tables.
Bulletin 69 Plate I	http://ogs.ou.edu/docs/bulletins/B69PI.pdf	Plate I for Geology and mineral resources of Tulsa County, Oklahoma. Malcolm C. Oakes, with sections on Oil and gas. Glen S. Dille, and Water resources. John H. Warren. 1952. 234 pages, 12 figures, 4 plates (including geologic map), 15 tables.

Bulletin 69 Plate II	http://ogs.ou.edu/docs/bulletins/B69PII.pdf	Plate II for Geology and mineral resources of Tulsa County, Oklahoma. Malcolm C. Oakes, with sections on Oil and gas. Glen S. Dille, and Water resources. John H. Warren. 1952. 234 pages, 12 figures, 4 plates (including geologic map), 15 tables.
Bulletin 69 Plate III	http://ogs.ou.edu/docs/bulletins/B69PIII.pdf	Plate III for Geology and mineral resources of Tulsa County, Oklahoma. Malcolm C. Oakes, with sections on Oil and gas. Glen S. Dille, and Water resources. John H. Warren. 1952. 234 pages, 12 figures, 4 plates (including geologic map), 15 tables.
Bulletin 69 Plate IV	http://ogs.ou.edu/docs/bulletins/B69PIV.pdf	Plate IV for Geology and mineral resources of Tulsa County, Oklahoma. Malcolm C. Oakes, with sections on Oil and gas. Glen S. Dille, and Water resources. John H. Warren. 1952. 234 pages, 12 figures, 4 plates (including geologic map), 15 tables.
Bulletin 70	http://ogs.ou.edu/docs/bulletins/B70.pdf	Geology and mineral resources of Hughes County, Oklahoma, by O. D. Weaver, Jr. February 22, 1955. 150 pages. 13 figures. 4 plates (including geologic map). 6 tables.
Bulletin 71	http://ogs.ou.edu/docs/bulletins/B71.pdf	Geology and mineral resources of Okfuskee County, Oklahoma, by R. E. Ries. March 1, 1955. 120 pages. 25 figures, 2 plates (including geologic map), 3 tables.
Bulletin 72	http://ogs.ou.edu/docs/bulletins/B72.pdf	Geology and ground-water resources of Ottawa County, Oklahoma, by E. W. Reed, S. L. Schoff, and C. C. Branson. February 9, 1955. 203 pages, 14 figures. 1 plate (geologic map), 14 tables.
Bulletin 75	http://ogs.ou.edu/docs/bulletins/B75.pdf	Ostracoda of the Simpson group. R. W. Harris. June 1, 1957. 333 pages, 19 figures, 10 plates, 5 range charts.
Bulletin 73	http://ogs.ou.edu/docs/bulletins/B73.pdf	Geology and ground water resources of Grady and northern Stephens Counties, Oklahoma, by L. V. Davis. July 8, 1955. 184 pages, 14 figures, 2 plates (including geologic map), 15 tables.

Bulletin 74	http://ogs.ou.edu/docs/bulletins/B74.pdf	Geology of Seminole County. Oklahoma, by W. F. Tanner. February 1, 1956. 170 pages, 20 figures. 9 plates (including geologic map), 6 tables.
Bulletin 76	http://ogs.ou.edu/docs/bulletins/B76.pdf	Igneous geology of the Lake Altus area, by C. A. Merritt. January 31, 1958. 70 pages, 6 plates (including geologic map), 10 tables.
Bulletin 77	http://ogs.ou.edu/docs/bulletins/B77.pdf	Geology of the flanks of the Ozark Uplift, Northeastern Oklahoma, by G. G. Huffman and others. May 9, 1958. 281 pages, 22 figures, 6 plates (geologic maps). 6 tables.
Bulletin 78	http://ogs.ou.edu/docs/bulletins/B78.pdf	Stratigraphy and paleontology of the Hunton group in the Arbuckle Mountain region. Part II. Haragan articulate brachiopods, by Thomas W. Amsden. Part III. Supplement to the Henryhouse brachiopods. Thomas W. Amsden. Part IV. New genera of brachiopods. By Arthur J. Boucot and Thomas W. Amsden. June 27, 1958. 199 pages, 42 figures. 14 plates. 17 tables.
Bulletin 79	http://ogs.ou.edu/docs/bulletins/B79.pdf	Petrology of Pennsylvanian sandstones and conglomerates in the Ardmore basin, by Lynn Jacobsen. April 27, 1959. 144 pages, 44 figures, 17 tables.
Bulletin 80	http://ogs.ou.edu/docs/bulletins/B80.pdf	Geology of Harper County, Oklahoma, by Arthur J. Myers, with a section on Petroleum geology, by Louise Jordan, J. Durwood Pate, and Sydney R. Williamson. January 26, 1959. 108 pages, 20 figures, 3 plates, 1 panel, 4 tables.
Bulletin 81	http://ogs.ou.edu/docs/bulletins/B81.pdf	Geology and mineral resources of Creek County, Oklahoma, by Malcolm C. Oakes, with a section on Oil and gas in Creek County, Oklahoma, by Louise Jordan. December 12, 1959. 134 pages, 20 figures, 3 plates in map box (including geologic map in color), 10 tables.

Bulletin 82	http://ogs.ou.edu/docs/bulletins/B82.pdf	Stratigraphy and paleontology of the Hunton group in the Arbuckle Mountains region. Part V. Bois d'Arc articulate brachiopods, by Thomas W. Amsden. December 10, 1958. 110 pages, 18 figures, 5 plates, 2 tables.
Bulletin 83	http://ogs.ou.edu/docs/bulletins/B83.pdf	Geology of Pawnee County, Oklahoma, by Paul B. Greig, Jr. October 27, 1959. 188 pages, 37 figures, 4 plates in map box (including geologic map in color), 7 tables.
Bulletin 84	http://ogs.ou.edu/docs/bulletins/B84.pdf	Stratigraphy and paleontology of the Hunton group in the Arbuckle Mountain region. Part VI. Stratigraphy, by Thomas W. Amsden. January 14, 1960. 311 pages, 56 figures, 3 panels, 17 plates.
Bulletin 85	http://ogs.ou.edu/docs/bulletins/B85.pdf	Stratigraphy of the Late Paleozoic rocks of the Ouachita Mountains, Oklahoma, by L. M. Cline. August 27, 1960. 113 pages, 45 figures, 2 plates.
Bulletin 86	http://ogs.ou.edu/docs/bulletins/B86.pdf	Geology and ground-water resources of southern McCurtain County, Oklahoma, by Leon Davis. February 26, 1960. 108 pages, 19 figures, 1 plate (geologic map in color), 8 tables.
Bulletin 87	http://ogs.ou.edu/docs/bulletins/B87.pdf	Ground water resources of Canadian County, Oklahoma, by J. L. Mogg, S. L. Schoff, and E. W. Reed. April 7, 1960. 112 pages, 3 figures, 2 plates, 9 tables.
Bulletin 88	http://ogs.ou.edu/docs/bulletins/B88.pdf	Geology of the Boktukola syncline, southeastern Oklahoma, by O. B. Shelburne, Jr. September 20, 1960. 84 pages, 18 figures, 1 plate (geologic map).
Bulletin 89	http://ogs.ou.edu/docs/bulletins/B89.pdf	Geology and mineral resources of Blaine County, Oklahoma. Part I. Stratigraphy and general geology of Blaine County, by R. O. Fay. Part II. Economic geology and petrology of gypsum and anhydrite in Blaine County, by W. E. Ham. Part III. Petroleum geology of Blaine County, by John T. Bado and Louise Jordan. September 18, 1962. 252 pages, 61 figures, 9 plates (including geologic map in color), 14 tables.

Bulletin 90	http://ogs.ou.edu/docs/bulletins/B90.pdf	Stratigraphy of the Frisco and Sallisaw formations (Devonian) of Oklahoma, by Thomas W. Amsden. June 13, 1961. 121 pages, 26 figures, 13 plates (including geologic map in color of the Marble City Area, Sequoyah County), 13 tables.
Bulletin 91	http://ogs.ou.edu/docs/bulletins/B91.pdf	Geology and water resources of Okmulgee County, Oklahoma. Part I. Geology of Okmulgee County, by Malcolm C. Oakes. Part II. Water resources of Okmulgee County, by W. S. Motts. April 17, 1963. 164 pages, 19 figures, 2 plates (including geologic map in color), 7 tables.
Bulletin 92	http://ogs.ou.edu/docs/bulletins/B92.pdf	Borate minerals in Permian gypsum of west-central Oklahoma, by W. E. Ham, C. J. Mankin, and J. A. Schleicher. October 11, 1961. 77 pages, 20 figures, 3 plates, 8 tables.
Bulletin 93	http://ogs.ou.edu/docs/bulletins/B93.pdf	Late Desmoinesian crinoid faunule from Oklahoma, by Harrell L. Strimple. December 14, 1961. 189 pages, 23 figures, 19 plates.
Bulletin 94	http://ogs.ou.edu/docs/bulletins/B94.pdf	Early Devonian brachiopods of Oklahoma. Part I. Articulate brachiopods of the Frisco Formation (Devonian), by Thomas W. Amsden and W. P. S. Ventress. Part II. Articulate brachiopods of the Sallisaw Formation (Devonian), by Thomas W. Amsden. Part III. Supplement to the Haragan (Devonian) brachiopods, by Thomas W. Amsden. April 22, 1963. 238 pages, 51 figures, 21 plates, 10 tables.
Bulletin 95	http://ogs.ou.edu/docs/bulletins/B95.pdf	Basement rocks and structural evolution of southern Oklahoma, by W. E. Ham, Rodger E. Denison, and Clifford A. Merritt. December 22, 1964. 302 pages, 19 figures, 16 plates (including 5 geologic maps and sections in separate folder), 18 tables.
Bulletin 96	http://ogs.ou.edu/docs/bulletins/B96.pdf	Pennsylvanian cephalopods of Oklahoma, by A. G. Unklesbay. January 30, 1962. 150 pages, 16 figures, 19 plates, 2 tables.

Bulletin 97	http://ogs.ou.edu/docs/bulletins/B97.pdf	Ground-water resources of Beaver County, Oklahoma, by I. Wendell Marine and Stuart L. Schoff. May 30, 1962. 74 pages, 12 figures, 2 plates, 11 tables.
Bulletin 98	http://ogs.ou.edu/docs/bulletins/B98.pdf	The Blaine and related formations of northwestern Oklahoma and southern Kansas, by R. O. Fay. June 26, 1964. 238 pages, 3 figures, 24 plates.
Bulletin 99	http://ogs.ou.edu/docs/bulletins/B99.pdf	Geology and oil and gas resources of Craig County, Oklahoma. Part I. Geology of Craig County, by Carl C. Branson and George G. Huffman. Part II. Oil and gas in Craig County, by Daniel M. Strong and George G. Huffman. July 8, 1965. 109 pages, 36 figures, 2 plates.
Bulletin 100	http://ogs.ou.edu/docs/bulletins/B100.pdf	Crinoids of the Hunton Group (Devonian-Silurian) of Oklahoma, by H. L. Strimple. August 14, 1963. 169 pages, 30 figures, 12 plates.
Bulletin 101	http://ogs.ou.edu/docs/bulletins/B101.pdf	Structure and stratigraphy of the Rich Mountain area, Oklahoma and Arkansas, by D. R. Seely. December 13, 1963. 168 pages, 57 figures, 2 plates, 1 table.
Bulletin 102	http://ogs.ou.edu/docs/bulletins/B102.pdf	Permian salt and associated evaporites in the Anadarko basin of the western Oklahoma-Texas Panhandle region, by Louise Jordan and David L. Vosburg. October 10, 1963. 76 pages, 13 figures, 3 plates, 1 table.
Bulletin 103	http://ogs.ou.edu/docs/bulletins/B103.pdf	Geology of the eastern part of Winding Stair Range, Le Flore County, Oklahoma, by O. D. Hart. December 14, 1963. 87 pages, 15 figures, 1 plate (geologic map).
Bulletin 104	http://ogs.ou.edu/docs/bulletins/B104.pdf	Biostratigraphy and rugose corals of the Lower Pennsylvanian Wapanucka Formation in Oklahoma, by Charles L. Rowett and Patrick K. Sutherland. March 3, 1964. 124 pages, 13 figures, 9 plates, 12 tables.

Bulletin 105	http://ogs.ou.edu/docs/bulletins/B105.pdf	Silurian stratigraphy of northeastern Oklahoma, by Thomas W. Amsden and T. L. Rowland. February 27, 1965. 174 pages, 19 figures, 20 plates (Including 2 geologic maps).
Bulletin 106	http://ogs.ou.edu/docs/bulletins/B106.pdf	Geology and mineral resources of Woods County, Oklahoma, by Robert O. Fay. December 29, 1965. 189 pages, 40 figures, 4 plates in separate folder (including geologic map), 1 table.
Bulletin 107	http://ogs.ou.edu/docs/bulletins/B107.pdf	Petrology of the Hogshooter Formation (Missourian), Washington and Nowata Counties, Oklahoma, by William R. Cronoble and Charles J. Mankin. February 26, 1965. 148 pages, 9 figures, 5 plates, 8 tables.
Bulletin 108	http://ogs.ou.edu/docs/bulletins/B108.pdf	Ostracodes of the Henryhouse Formation (Silurian) in Oklahoma, by Robert F. Lundin. May 3, 1965. 104 pages, 45 figures, 18 plates, 16 tables.
Bulletin 109	http://ogs.ou.edu/docs/bulletins/B109.pdf	Rugose corals of the Henryhouse Formation (Silurian) in Oklahoma, by Patrick K. Sutherland. December 30, 1965. 92 pages, 26 figures, 34 plates.
Bulletin 110	http://ogs.ou.edu/docs/bulletins/B110.pdf	Late Cambrian and earliest Ordovician trilobites, Timbered Hills and lower Arbuckle Groups, western Arbuckle Mountains, Murray County, Oklahoma, by James H. Stitt. August 2, 1971. 83 pages, 5 figures, 12 plates.
Bulletin 111	http://ogs.ou.edu/docs/bulletins/B111.pdf	Geology and petroleum of McIntosh County, Oklahoma. Part I. Geology and mineral resources of McIntosh County, by Malcolm C. Oakes and others. Part II. Petroleum geology of McIntosh County, by Terry Koontz. July 20, 1967. 88 pages, 13 figures, 4 plates (Including geologic map), 5 tables.
Bulletin 112	http://ogs.ou.edu/docs/bulletins/B112.pdf	Palynology of the Red Branch Member of the Woodbine Formation (Cenomanian), Bryan County, Oklahoma, by Richard Hedlund. October 14, 1966. 69 pages, 1 figure, 10 plates.

Bulletin 113	http://ogs.ou.edu/docs/bulletins/B113.pdf	Pennsylvanian fusulinids in the Ardmore basin, Love and Carter Counties, Oklahoma, by Dwight E. Waddell. December 12, 1966. 128 pages, 11 figures, 13 plates.
Bulletin 114	http://ogs.ou.edu/docs/bulletins/B114.pdf	Geology and mineral resources (exclusive of petroleum) of Custer County, Oklahoma, by Robert O. Fay and D. L. Hart, Jr. Part 1. Stratigraphy and general geology of Custer County, by Robert O. Fay. Part 2. Economic geology of Custer County, by Robert O. Fay. Part 3. Ground water in Custer County, by D. L. Hart, Jr. December 1978. 88 pages, 53 figures, 3 plates (including geologic map), 4 tables.
Bulletin 115	http://ogs.ou.edu/docs/bulletins/B115.pdf	Trilobites of the Henryhouse Formation (Silurian) in Oklahoma, by K. S. W. Campbell. November 16, 1967. 68 pages, 7 figures, 19 plates, 4 tables.
Bulletin 116	http://ogs.ou.edu/docs/bulletins/B116.pdf	Ostracodes of the Haragan Formation (Devonian) in Oklahoma, by Robert F. Lundin. December 26, 1968. 121 pages, 51 figures, 22 plates, 18 tables.
Bulletin 117	http://ogs.ou.edu/docs/bulletins/B117.pdf	Articulate brachiopods of the Viola Formation (Ordovician) in the Arbuckle Mountains, Oklahoma, by Leonard P. Alberstadt. February 5, 1973. 90 pages, 38 figures, 9 plates, 1 table.
Bulletin 118	http://ogs.ou.edu/docs/bulletins/B118.pdf	Models of sand and sandstone deposits: A methodology for determining sand genesis and trend, by John W. Shelton. October 2, 1973. 122 pages, 141 figures, 3 tables.
Bulletin 119	http://ogs.ou.edu/docs/bulletins/B119.pdf	Late Ordovician and Early Silurian articulate brachiopods from Oklahoma, southwestern Illinois, and eastern Missouri, by Thomas W. Amsden. February 5, 1975. 154 pages, 51 figures, 28 plates, 13 tables.
Bulletin 120	http://ogs.ou.edu/docs/bulletins/B120.pdf	Geology and mineral resources of Choctaw County, Oklahoma, by George G. Huffman, P. P. Alfonsi, R. C. Dalton, Andres Duarte-Vivas, and E. L. Jeffries. October 2, 1975. 39 pages, 18 figures, 1 color plate (geologic map), 5 tables.

Bulletin 121	http://ogs.ou.edu/docs/bulletins/B121.pdf	Hunton Group (Late Ordovician, Silurian, and Early Devonian) in the Anadarko basin of Oklahoma, by Thomas W. Amsden. June 2, 1976. 214 pages, 41 figures, 15 plates, 11 color map panels.
Bulletin 122	http://ogs.ou.edu/docs/bulletins/B122.pdf	Geology and mineral resources (exclusive of petroleum) of Muskogee County, Oklahoma, by Malcolm C. Oakes. September 19, 1977. 78 pages, 8 figures, 2 plates (including color geologic map).
Bulletin 123	http://ogs.ou.edu/docs/bulletins/B123.pdf	Trilobites of the Haragan, Bois d' Are, and Frisco Formations (Early Devonian), Arbuckle Mountains region, Oklahoma, by K. S. W. Campbell. December 7, 1977. 227 pages, 36 figures, 40 plates, 5 tables.
Bulletin 124	http://ogs.ou.edu/docs/bulletins/B124.pdf	Late Cambrian and earliest Ordovician trilobites, Wichita Mountains area, Oklahoma, by James H. Stitt. April 21, 1977. 79 pages, 12 figures, 6 plates.
Bulletin 125	http://ogs.ou.edu/docs/bulletins/B125.pdf	Articulate brachiopods of the Quarry Mountain Formation (Silurian), eastern Oklahoma, by Thomas W. Amsden. October 24, 1978. 75 pages, 22 figures, 13 plates, 2 tables.
Bulletin 126	http://ogs.ou.edu/docs/bulletins/B126.pdf	Geology and mineral resources of Bryan County, by George G. Huffman and others. April 1979. 108 pages, 49 figures, 1 plate (geologic map), 11 tables.
Bulletin 127	http://ogs.ou.edu/docs/bulletins/B127.pdf	Cranial anatomy of primitive captorhinid reptiles from the Late Pennsylvanian and Early Permian, Oklahoma and Texas, by Malcolm J. Heaton. July 1979. 84 pages, 34 figures, 2 tables.
Bulletin 128	http://ogs.ou.edu/docs/bulletins/B128.pdf	Geology and mineral resources of Noble County, Oklahoma, by John W. Shelton, with a chapter on Petroleum, by John W. Shelton and William A. Jenkins, and a chapter on Water Resources, by Roy H. Bingham. February 1980. 66 pages, 45 figures, 3 plates (including geologic map), 7 tables.

Bulletin 129	http://ogs.ou.edu/docs/bulletins/B129.pdf	Hunton Group (Late Ordovician, Silurian, and Early Devonian) in the Arkoma Basin of Oklahoma, by Thomas W. Amsden. October 1980. 136 pages, 26 figures, 12 plates, 4 panels (maps).
Bulletin 130	http://ogs.ou.edu/docs/bulletins/B130.pdf	Plant microfossils from the Denton Shale Member of the Bokchito Formation (Lower Cretaceous, Albian) in southern Oklahoma, by F. H. Wingate. January 1981. 93 pages, 2 figures, 17 plates, 1 table.
Bulletin 131	http://ogs.ou.edu/docs/bulletins/B131.pdf	Stratigraphic significance of limestones of the Marmaton Group (Pennsylvanian, Desmoinesian) in eastern Oklahoma, by George W. Krumme. August 1981. 67 pages, 40 figures.
Bulletin 132	http://ogs.ou.edu/docs/bulletins/B132.pdf	Upper Bromide Formation and Viola Group (Middle and Upper Ordovician) in eastern Oklahoma. Part I. Welling-Fite-Corbin Ranch strata, by Thomas W. Amsden. Part II. Conodont biostratigraphy of Fite Formation and Viola Group, by Walter C. Sweet. Part III. The Late Ordovician brachiopod genera <i>Lepidocyclus</i> and <i>Hiscobeccus</i> , by Thomas W. Amsden. January 28, 1983. 78 pages, 23 figures, 14 plates, 6 tables.
Bulletin 133	http://ogs.ou.edu/docs/bulletins/B133.pdf	Calcareous foraminifers and algae from the type Morrowan (Lower Pennsylvanian) region of northeastern Oklahoma and northwestern Arkansas, by John R. Groves. July 29, 1983. 65 pages, 6 figures, 10 plates, 2 tables.
Bulletin 134	http://ogs.ou.edu/docs/bulletins/B134.pdf	Trilobites, biostratigraphy, and lithostratigraphy of the McKenzie Hill Limestone (Lower Ordovician), Wichita and Arbuckle Mountains, Oklahoma, by James H. Stitt. October 21, 1983. 54 pages, 7 figures, 7 plates.
Bulletin 135	http://ogs.ou.edu/docs/bulletins/B135.pdf	Petroleum occurrences and source-rock potential of the Ouachita Mountains, southeastern Oklahoma, by Joseph A. Curiale. December 14, 1983. 65 pages, 55 figures, 15 tables.

Bulletin 136	http://ogs.ou.edu/docs/bulletins/B136.pdf	The Atokan Series (Pennsylvanian) and its boundaries-A symposium, Patrick K. Sutherland and Walter L. Manger, editors. December 12, 1984. Proceedings of a symposium held March 29, 1982, during the 16th annual meeting of GSA South-Central Section at Norman, Oklahoma, sponsored by the Oklahoma Geological Survey and The University of Oklahoma. 15 papers, plus discussion, 198 pages, figures, plates, tables.
Bulletin 137	http://ogs.ou.edu/docs/bulletins/B137.pdf	Geology and mineral resources of Payne County, Oklahoma, by John W. Shelton, John S. Ross, Arthur J. Garden, and James L. Franks. 92 pages, 46 figures, 4 plates, 1 table. 1985.
Bulletin 138	http://ogs.ou.edu/docs/bulletins/B138.pdf	Brachiopods from the Turkey Creek limestone (Early Devonian), Marshall County, southern Oklahoma, by Thomas W. Amsden. 20 pages, 19 figures. 1985.
Bulletin 139	http://ogs.ou.edu/docs/bulletins/B139.pdf	Late Ordovician-Early Silurian strata in the central United States and the Hirnantian Stage, by Thomas W. Amsden and James E. Barrick. 95 pages, 7 plates, 40 figures, 7 tables. 1986.
Bulletin 140	http://ogs.ou.edu/docs/bulletins/B140.pdf	Coal geology of Craig County and eastern Nowata County, Oklahoma, by LeRoy A. Hemish. 131 pages, 17 figures, 8 plates, 2 tables. 1986.
Bulletin 141	http://ogs.ou.edu/docs/bulletins/B141.pdf	Conodonts and conodont biostratigraphy of the McLish and Tulip Creek Formations (Middle Ordovician) of south-central Oklahoma, by Jeffrey A. Bauer. 58 pages, 8 text-figures, 5 plates, 2 tables. 1987.
Bulletin 142	http://ogs.ou.edu/docs/bulletins/B142.pdf	Geology and mineral resources of Marshall County, Oklahoma, by George G. Huffman, Kenneth F. Bridges, Robert W. Ganser, Alan M. Holtzman, Jr., and Michael L. Merritt. 126 pages, 57 figures, 2 plates, 9 tables. 1987.

Bulletin 143	http://ogs.ou.edu/docs/bulletins/B143.pdf	Late Ordovician through Early Devonian annotated correlation chart and brachiopod range charts for the southern Midcontinent region, U.S.A., with a discussion of Silurian and Devonian conodont faunas, by Thomas W. Amsden and James E. Barrick. 66 pages, 15 figures, 7 plates. 1988.
Bulletin 144	http://ogs.ou.edu/docs/bulletins/B144.pdf	Coal geology of Rogers County and western Mayes County, Oklahoma, by LeRoy A. Hemish. 118 pages, 12 figures, 8 plates, 2 tables. 1989.
Bulletin 145	http://ogs.ou.edu/docs/bulletins/B145.pdf	Special papers in paleontology and stratigraphy: a tribute to Thomas W. Amsden (James R. Chaplin and James E. Barrick, editors). 235 pages, 10 papers. 1992.
Bulletin 146	http://ogs.ou.edu/docs/bulletins/B146.pdf	First occurrence of <i>Deinonychus antirrhopus</i> (Dinosauria: Theropoda) from the Antlers Formation (Lower Cretaceous: Aptian-Albian) of Oklahoma, by Daniel L. Brinkman, Richard L. Cifelli, and Nicholas J. Czaplewski. 27 pages, 14 figures, 2 tables. 1998.
Bulletin 147	http://ogs.ou.edu/docs/bulletins/B147.pdf	A synopsis of the Pleistocene vertebrates of Oklahoma, by Kent S. Smith and Richard L. Cifelli. 36 pages, 1 figure, 14 tables. 2000.
Bulletin 148	http://ogs.ou.edu/docs/bulletins/B148.pdf	Organic-Walled Microphytoplankton of the Sylvan Shale (Richmondian: Upper Ordovician), Arbuckle Mountains, Southern Oklahoma, by Geoffrey Playford and Reed Wicander. 109 pages. 2006.
Bulletin 149	http://ogs.ou.edu/docs/bulletins/B149.pdf	Trilobite Biostratigraphy and Correlation of the Kindblade Formation (Lower Ordovician) of Carter and Kiowa Counties, Oklahoma. 154 pages, 8 tables, 28 plates, 3 oversized in pocket. 2007.

Circular 1	http://ogs.ou.edu/docs/circulars/C1.pdf	The Oklahoma Geological Survey, its origin, scope and purposes, by Chas. N. Gould and L. L. Hutchison. 1908. 12 pages.
Circular 2	http://ogs.ou.edu/docs/circulars/C2.pdf	Brief statement of the geological history of Oklahoma, by Chas. N. Gould. 1911. 16 pages, 1 plate (geologic map).
Circular 3	http://ogs.ou.edu/docs/circulars/C3.pdf	Oklahoma among the southern states, by Chas, N. Gould. 1911. 15 pages.
Circular 4	http://ogs.ou.edu/docs/circulars/C4.pdf	The trees and shrubs of Oklahoma, by C. W. Shannon. 1913. 41 pages.
Circular 5	http://ogs.ou.edu/docs/circulars/C5.pdf	Rock asphalts of Oklahoma and their use in paving, by L. C. Snider. 1913. 22 pages, 7 figures.
Circular 6	http://ogs.ou.edu/docs/circulars/C6.pdf	Animal and plant life in Oklahoma. 1917. 68 pages, 1 plate.
Circular 7	http://ogs.ou.edu/docs/circulars/C7.pdf	Correlation of the oil sands in Oklahoma, by Fritz Aurin. 1917. 16 pages, 1 plate (correlation chart).
Circular 8	http://ogs.ou.edu/docs/circulars/C8.pdf	Methods of exploring for oil and gas, by George E. Burton. 1917. 20 pages, 2 figures, 2 plates.
Circular 9	http://ogs.ou.edu/docs/circulars/C9.pdf	The Sycamore limestone, by C. L. Cooper. 1926. 27 pages, 4 figures, 5 plates (including geologic map).
Circular 10	http://ogs.ou.edu/docs/circulars/C10.pdf	A Siluro-Devonian oil horizon in southern Oklahoma, by Geo. D. Morgan. 1922. 13 pages.
Circular 11	http://ogs.ou.edu/docs/circulars/C11.pdf	Arkose of the northern Arbuckle area, by Geo. D. Morgan. 1922. 7 pages.
Circular 12	http://ogs.ou.edu/docs/circulars/C12.pdf	Stratigraphic position of the Franks and Seminole formations of Oklahoma, by Geo. D. Morgan. 1923. 17 pages, 1 plate.
Circular 13	http://ogs.ou.edu/docs/circulars/C13.pdf	The Permian of western Oklahoma and the Panhandle of Texas, by Chas. N. Gould and Frank E. Lewis. 1926. 29 pages, 2 plates, 3 tables.
Circular 14	http://ogs.ou.edu/docs/circulars/C14.pdf	The Arbuckle Mountains, Oklahoma, by Chester A. Reeds. 1927. 15 pages, 11 figures (including geologic map).

Circular 15	http://ogs.ou.edu/docs/circulars/C15.pdf	Physical characteristics of the Arbuckle limestone, by Charles E. Decker and Clifford A. Merritt. 1928. 56 pages, 2 figures, 5 plates.
Circular 16	http://ogs.ou.edu/docs/circulars/C16.pdf	Oklahoma, the geologists' laboratory, by Chas. N. Gould. 1927. 16 pages, 7 plates.
Circular 17	http://ogs.ou.edu/docs/circulars/C17.pdf	Preliminary report on road materials of western Oklahoma, by O. F. Evans. 1928. 19 pages, 1 figure, 1 plate.
Circular 18	http://ogs.ou.edu/docs/circulars/C18.pdf	A comparative faunal chart of the Mississippian and Morrow formations of Oklahoma and Arkansas, by Robert Roth. 1929. 16 pages, 1 figure, 2 charts.
Circular 19	http://ogs.ou.edu/docs/circulars/C19.pdf	Accelerated weathering properties of Oklahoma asphalts, by Paul G. Shelley. 1929. 37 pages, 1 figure, 5 plates, 3 tables.
Circular 20	http://ogs.ou.edu/docs/circulars/C20.pdf	Native road materials and highway maintenance, by N. E. Wolfard. 1929. 42 pages, 2 figures, 12 plates.
Circular 21	http://ogs.ou.edu/docs/circulars/C21.pdf	Foraminifera from the Atoka formation of Oklahoma, by J. J. Galloway and Charles Ryniker. 1930. 37 pages, 5 plates.
Circular 22	http://ogs.ou.edu/docs/circulars/C22.pdf	Progress report on the classification of the Timbered Hills and Arbuckle groups of rocks, Arbuckle and Wichita Mountains, Oklahoma, by Charles E. Decker. 1939. 62 pages, 1 figure, 5 plates (including geologic map), 1 table.
Circular 23	http://ogs.ou.edu/docs/circulars/C23.pdf	Barite in Oklahoma, by William E. Ham and C. A. Merritt. 1944. 42 pages, 2 figures, 4 plates.
Circular 24	http://ogs.ou.edu/docs/circulars/C24.pdf	Broken Arrow coal and associated strata, western Rogers, Wagoner, and southeastern Tulsa Counties, Oklahoma, by Malcolm C. Oakes. 1944. 40 pages, 2 plates (including geologic map).
Circular 25	http://ogs.ou.edu/docs/circulars/C25.pdf	Fluoride removal from drinking water, by A. L. Burwell, L. C. Case, and C. H. Goodnight. 1945. 41 pages, 4 figures, 1 plate.

Circular 26	http://ogs.ou.edu/docs/circulars/C26.pdf	Geology and dolomite resources, Mill Creek-Ravia area, Johnston County, by William E. Ham. 1949. 104 pages, 5 figures, 12 plates, 7 tables, geologic map.
Circular 27	http://ogs.ou.edu/docs/circulars/C27.pdf	Cellular products from Oklahoma volcanic ash, by A. L. Burwell, with a section on Geology and petrology, by William E. Ham. 1949. 89 pages, 7 figures, 10 plates, 13 tables.
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Circular 30	http://ogs.ou.edu/docs/circulars/C30.pdf	Ilmenite in alluvial sands of the Wichita Mountain system, Oklahoma, by Gerald W. Chase. 1952. 44 pages, 10 figures, 2 plates.
Circular 31	http://ogs.ou.edu/docs/circulars/C31.pdf	Desmoinesian fusulinids of northeastern Oklahoma, by Richard D. Alexander, with sections on Stratigraphy, by Carl C. Branson, and Stratigraphic significance, by Carl C. Branson and Richard D. Alexander. September 1954. 58 pages, 4 figures, 4 plates.
Circular 32	http://ogs.ou.edu/docs/circulars/C32.pdf	Pennsylvanian plant microfossils of the Croweburg coal in Oklahoma, by L. R. Wilson and William S. Hoffmeister. April 1956. 57 pages, 4 figures, 5 plates.
Circular 33	http://ogs.ou.edu/docs/circulars/C33.pdf	Geology and economic geology of the Baum limestone, Ravia-Mannsville area, Oklahoma, by John Rex Wayland and William E. Ham. July 1955. 44 pages, 1 figure, 9 plates (including geologic map), 3 tables.

Circular 33 Plate I	http://ogs.ou.edu/docs/circulars/C3PI3.pdf	Plate I for Geology and economic geology of the Baum limestone, Ravia-Mannsville area, Oklahoma, by John Rex Wayland and William E. Ham. July 1955. 44 pages, 1 figure, 9 plates (including geologic map), 3 tables.
Circular 34	http://ogs.ou.edu/docs/circulars/C34.pdf	Geology of the core of the Ouachita Mountains of Oklahoma, by William D. Pitt. June 1955. 34 pages, 15 figures, 1 plate (geologic map), 1 table.
Circular 34 Plate I	http://ogs.ou.edu/docs/circulars/C34PI.pdf	Plate I for Geology of the core of the Ouachita Mountains of Oklahoma, by William D. Pitt. June 1955. 34 pages, 15 figures, 1 plate (geologic map), 1 table.
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Circular 40	http://ogs.ou.edu/docs/circulars/C40.pdf	Geology of northeastern Osage County, Oklahoma, by W. F. Tanner. October 1956. 76 pages, 17 figures, 4 plates (including geologic map).
Circular 40 Plate I	http://ogs.ou.edu/docs/circulars/C40PI.pdf	Plate I for Geology of northeastern Osage County, Oklahoma, by W. F. Tanner. October 1956. 76 pages, 17 figures, 4 plates (including geologic map).

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Circular 42 Plate I	http://ogs.ou.edu/docs/circulars/C42PI.pdf	Plate I for Geology and gypsum resources of the Carter area, Oklahoma, by George L. Scott, Jr., and William E. Ham. September 1957. 64 pages, 5 figures, 8 plates (including geologic map).
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Circular 48	http://ogs.ou.edu/docs/circulars/C48.pdf	Cenozoic geology of northern Roger Mills County, Oklahoma, by David B. Kitts, with a section on A Pliocene vertebrate fauna from Roger Mills County, by David B. Kitts and Craig C. Black. July 1959. 48 pages, 11 figures, 2 plates (including geologic map).
Circular 48 Plate I	http://ogs.ou.edu/docs/circulars/C48PI.pdf	Plate I for Cenozoic geology of northern Roger Mills County, Oklahoma, by David B. Kitts, with a section on A Pliocene vertebrate fauna from Roger Mills County, by David B. Kitts and Craig C. Black. July 1959. 48 pages, 11 figures, 2 plates (including geologic map).
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Circular 58 Plate II	http://ogs.ou.edu/docs/circulars/C58PII.pdf	Plate II for Correlation of Paleozoic rocks from Coal County, Oklahoma, to Sebastian County, Arkansas, by Sherwood F. Frezon. February 1962. 53 pages, 1 figure, 2 plates, 1 table.

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Circular 63	http://ogs.ou.edu/docs/circulars/C63.pdf	Geology and petroleum of Love County, Oklahoma. Part I. Geology of Love County, by E. A. Frederlekson and R. H. Redman. Part II. Petroleum geology of Love County, by Jerome M. Westheimer. December 1965. 91 pages, 29 figures, 2 plates (including geologic map).

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Circular 65 Plate I	http://ogs.ou.edu/docs/circulars/C65PI.pdf	Plate I for Geology of the western part of Winding Stair Range, Latimer and Le Flore Counties, Oklahoma, by L. D. Fellows. July 1964. 102 pages, 29 figures, 1 plate (geologic map).

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Circular 71 Plate I	http://ogs.ou.edu/docs/circulars/C71PI.pdf	Plate I for Ground-water resources in Cleveland and Oklahoma Counties, Oklahoma, by P. R. Wood and L. C. Burton. April 1968. 75 pages, 8 figures, 2 plates (including geologic map), 9 tables.
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Circular 74	http://ogs.ou.edu/docs/circulars/C74.pdf	Early Permian vertebrates of Oklahoma, by Everett C. Olson. December 1967. 111. pages, 12 figures, 3 plates.
Circular 75	http://ogs.ou.edu/docs/circulars/C75.pdf	Geology of the eastern part of the Lynn Mountain syncline, Le Flore County, Oklahoma, by Garrett Briggs. July 23, 1973. 34 pages, 13 figures, 1 plate (geologic map by Garrett Briggs and Donald L. Smith).
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Circular 77	http://ogs.ou.edu/docs/circulars/C77.pdf	Stratiform copper deposits of the Midcontinent region, a symposium, Kenneth S. Johnson and Rosemary L. Croy, editors. February 3, 1977. Proceedings of a symposium held March 8, 1974, at the South-Central Section meeting of The Geological Society of America, held at Oklahoma State University, Stillwater. 10 papers, 3 abstracts, 99 pages, 103 figures, 4 plates, 13 tables.
Circular 78	http://ogs.ou.edu/docs/circulars/C78.pdf	Calceocrinids from the Bromide Formation (Middle Ordovician) of southern Oklahoma, by James C. Brower. November 11, 1977. 27 pages, 2 figures, 4 plates, 3 tables.
Circular 79	http://ogs.ou.edu/docs/circulars/C79.pdf	Thirteenth Annual Forum on the Geology of Industrial Minerals, Kenneth S. Johnson and Judy A. Russell, editors. February 1979. Proceedings of 13th annual meeting of Forum on Industrial Minerals held May 12-14, 1977, in Norman, Oklahoma. Sponsored by Oklahoma Geological Survey and University of Oklahoma. 14 papers, 2 abstracts, 107 pages, 60 figures, 53 tables.
Circular 80	http://ogs.ou.edu/docs/circulars/C80.pdf	Disposal of industrial wastes in Oklahoma. Part I. Introduction, by Kenneth S. Johnson, Kenneth V. Luza, and John F. Roberts. Part II. Surface disposal of industrial wastes in Oklahoma, by Kenneth S. Johnson and Kenneth V. Luza. Part III. Subsurface disposal of industrial wastes in Oklahoma, by Kenneth S. Johnson and John F. Roberts. November 1980. 82 pages, 32 figures, 1 plate (map), 16 tables.
Circular 81	http://ogs.ou.edu/docs/circulars/C81.pdf	Geohydrology of the Antlers Aquifer (Cretaceous), southeastern Oklahoma, by Donald L. Hart, Jr., and Robert E. Davis. June 1981. 10 figures, 1 plate (map and sections), 6 tables.

Circular 81 Plate I	http://ogs.ou.edu/docs/circulars/C81PI.pdf	Plate I for Geohydrology of the Antlers Aquifer (Cretaceous), southeastern Oklahoma, by Donald L. Hart, Jr., and Robert E. Davis. June 1981. 10 figures, 1 plate (map and sections), 6 tables.
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Circular 86 Plate I	http://ogs.ou.edu/docs/circulars/C86PI.pdf	Plate I for Copper deposits in Sheep Pen Sandstone (Triassic) in Cimarron County, Oklahoma, and adjacent parts of Colorado and New Mexico, by Robert O. Fay. September 30, 1983. 24 pages, 22 figures, 1 plate (map), 1 table.

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Circular 87 Plate 3	http://ogs.ou.edu/docs/circulars/C87P3.pdf	Plate 3 for Geohydrology of the Vamoosa-Ada aquifer, east-central Oklahoma, by Joseph J. D'Lugosz, Roger G. McClafin, and Melvin V. Marcher. 42 pages, 3 figures, 3 plates, 7 tables. 1986.
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Circular 91	http://ogs.ou.edu/docs/circulars/C91.pdf	Hydrology of the Arbuckle Mountains area, south-central Oklahoma, by Roy W. Fairchild, Ronald L. Hanson, and Robert E. Davis. 112 pages, 29 figures, 2 plates, 20 tables. 1990.
Circular 91 Plate 1	http://ogs.ou.edu/docs/circulars/C91P1.pdf	Plate 1 for Hydrology of the Arbuckle Mountains area, south-central Oklahoma, by Roy W. Fairchild, Ronald L. Hanson, and Robert E. Davis. 112 pages, 29 figures, 2 plates, 20 tables. 1990.
Circular 91 Plate 2	http://ogs.ou.edu/docs/circulars/C91P2.pdf	Plate 2 for Hydrology of the Arbuckle Mountains area, south-central Oklahoma, by Roy W. Fairchild, Ronald L. Hanson, and Robert E. Davis. 112 pages, 29 figures, 2 plates, 20 tables. 1990.

Circular 92	http://ogs.ou.edu/docs/circulars/C92.pdf	Late Cambrian-Ordovician geology of the southern Midcontinent, 1989 symposium (Kenneth S. Johnson, editor). Proceedings of a symposium held October 18-19, 1989, in Norman, Oklahoma. 227 pages, 31 contributions. 1991.
Circular 93	http://ogs.ou.edu/docs/circulars/C93.pdf	Source rocks in the southern Midcontinent, 1990 symposium (Kenneth S. Johnson and Brian J. Cardott, editors). Proceedings of a symposium held February 6-7, 1990, in Norman, Oklahoma; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 352 pages, 33 contributions. 1992.
Circular 94	http://ogs.ou.edu/docs/circulars/C94.pdf	Recent advances in Middle Carboniferous biostratigraphy - a symposium (Patrick K. Sutherland and Walter L. Manger, editors). Proceedings of a symposium held March 5, 1990, in Stillwater, Oklahoma, at the South-Central Section meeting of the Geological Society of America. 181 pages, 12 papers. 1992.
Circular 95	http://ogs.ou.edu/docs/circulars/C95.pdf	Petroleum-reservoir geology in the southern Midcontinent, 1991 symposium (Kenneth S. Johnson and Jock A. Campbell, editors). Proceedings of a symposium held March 26-27, 1991, in Norman, Oklahoma; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 267 pages, 33 contributions. 1993; 2nd printing, 1996.
Circular 96	http://ogs.ou.edu/docs/circulars/C96.pdf	Geohydrology and water quality of the Roubidoux aquifer, northeastern Oklahoma, by Scott C. Christenson, David L. Parkhurst, and Roy W. Fairchild. 70 pages, 22 figures, 4 tables. 1994.

Circular 97	http://ogs.ou.edu/docs/circulars/C97.pdf	Structural styles in the southern Midcontinent, 1992 symposium (Kenneth S. Johnson, editor). Proceedings of a symposium held March 31â April 1, 1992, in Norman, Oklahoma; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 300 pages, 34 contributions. 1995; 2nd printing, 1999.
Circular 98	http://ogs.ou.edu/docs/circulars/C98.pdf	Deltaic reservoirs in the southern Midcontinent, 1993 symposium (Kenneth S. Johnson, editor). Proceedings of a symposium held March 23-24, 1993, in Norman, Oklahoma; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 295 pages, 32 contributions. 1996.
Circular 99	http://ogs.ou.edu/docs/circulars/C99.pdf	Simpson and Viola Groups in the southern Midcontinent, 1994 symposium (Kenneth S. Johnson, editor). Proceedings of a symposium held March 29-30, 1994, in Norman, Oklahoma; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 275 pages, 30 contributions. 1997.
Circular 100	http://ogs.ou.edu/docs/circulars/C100.pdf	Ames structure in northwest Oklahoma and similar features: origin and petroleum production (1995 symposium) (Kenneth S. Johnson and Jock A. Campbell, editors). Proceedings of a symposium held March 28-29, 1995, in Norman, Oklahoma; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 396 pages, 41 contributions. 1997.
Circular 101	http://ogs.ou.edu/docs/circulars/C101.pdf	Platform carbonates in the southern Midcontinent, 1996 symposium (Kenneth S. Johnson, editor). Proceedings of a symposium held March 26-27, 1996, in Norman, Oklahoma; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 359 pages, 37 contributions. 2000.

Circular 102	http://ogs.ou.edu/docs/circulars/C102.pdf	Proceedings of the 34th Forum on the Geology of Industrial Minerals, 1998 (Kenneth S. Johnson, editor). Proceedings of a meeting held May 2-6, 1998, in Norman, Oklahoma, hosted by the Oklahoma Geological Survey. 364 pages, 50 contributions. 1999.
Circular 103	http://ogs.ou.edu/docs/circulars/C103.pdf	Marine clastics in the southern Midcontinent, 1997 symposium (Kenneth S. Johnson, editor). Proceedings of a symposium held March 25-26, 1997, in Norman, Oklahoma; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 210 pages, 32 contributions. 2000.
Circular 104	http://ogs.ou.edu/docs/circulars/C104.pdf	Pennsylvanian and Permian geology and petroleum in the southern Mid-continent, 1998 symposium (Kenneth S. Johnson, editor). Proceedings of a symposium held April 7-8, 1998, in Norman, Oklahoma; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 233 pages, 30 contributions. 2001.
Circular 105	http://ogs.ou.edu/docs/circulars/C105.pdf	Silurian, Devonian, and Mississippian geology and petroleum in the southern Midcontinent, 1999 symposium (Kenneth S. Johnson, editor). Proceedings of a symposium held March 23-24, 1999, in Norman, Oklahoma; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 179 pages, 26 contributions. 2001.
Circular 106	http://ogs.ou.edu/docs/circulars/C106.pdf	Petroleum systems of sedimentary basins in the southern Midcontinent, 2000 symposium (Kenneth S. Johnson and Daniel F. Merriam, editors). Proceedings of a symposium held March 28-29, 2000, in Oklahoma City; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 198 pages, 26 contributions. 2001.

Circular 107	http://ogs.ou.edu/docs/circulars/C107.pdf	Revisiting old and assessing new petroleum plays in the southern Midcontinent, 2001 symposium (Brian J. Cardott, editor). Proceedings of a symposium held May 8-9, 2001, in Oklahoma City; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 183 pages, 20 contributions. 2002.
Circular 108	http://ogs.ou.edu/docs/circulars/C108.pdf	Finding and producing Cherokee reservoirs in the southern Midcontinent, 2002 symposium (Dan T. Boyd, editor). Proceedings of a symposium held May 14-15, 2002, in Oklahoma City; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 245 pages, 30 contributions. 2002.
Circular 109	http://ogs.ou.edu/docs/circulars/C109.pdf	Evaporite karst and engineering/environmental problems in the United States (Kenneth S. Johnson and James T. Neal, editors). Based on a Geological Society of America theme session held October 28, 2002, in Denver; published in cooperation with the U.S. Geological Survey and National Cave and Karst Research Institute National Park Service. 353 pages, 33 contributions. 2003.
Circular 110	http://ogs.ou.edu/docs/circulars/C110.pdf	Unconventional energy resources in the southern Midcontinent, 2004 symposium (Brian J. Cardott, editor). Proceedings of a symposium held March 9-10, 2004, in Oklahoma City; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 133 pages, 20 contributions. 2005.
Circular 111	http://ogs.ou.edu/docs/circulars/C111.pdf	Morrow and Springer in the Southern Midcontinent, 2005 Symposium. Richard D. Andrews, Editor. 155 pages. 2009.

Circular 112A	http://ogs.ou.edu/docs/circulars/C112A.pdf	Stratigraphic and Structural Evolution of the Ouachita Mountains and Arkoma Basin, Southeastern Oklahoma and West-Central Arkansas: Applications to Petroleum Exploration: 2004 Field Symposium. The Arbenz-Misch/Oles Volume. Neil H. Suneson, Editor. 86 pages, 9 plates. 2008.
Circular 112A Plate 1	http://ogs.ou.edu/docs/circulars/C112AP1.pdf	Plate 1 for Stratigraphic and Structural Evolution of the Ouachita Mountains and Arkoma Basin, Southeastern Oklahoma and West-Central Arkansas: Applications to Petroleum Exploration: 2004 Field Symposium. The Arbenz-Misch/Oles Volume. Neil H. Suneson, Editor. 86 pages, 9 plates. 2008.
Circular 112A Plate 2	http://ogs.ou.edu/docs/circulars/C112AP2.pdf	Plate 2 for Stratigraphic and Structural Evolution of the Ouachita Mountains and Arkoma Basin, Southeastern Oklahoma and West-Central Arkansas: Applications to Petroleum Exploration: 2004 Field Symposium. The Arbenz-Misch/Oles Volume. Neil H. Suneson, Editor. 86 pages, 9 plates. 2008.
Circular 112A Plate 3	http://ogs.ou.edu/docs/circulars/C112AP3.pdf	Plate 3 for Stratigraphic and Structural Evolution of the Ouachita Mountains and Arkoma Basin, Southeastern Oklahoma and West-Central Arkansas: Applications to Petroleum Exploration: 2004 Field Symposium. The Arbenz-Misch/Oles Volume. Neil H. Suneson, Editor. 86 pages, 9 plates. 2008.
Circular 112A Plate 4	http://ogs.ou.edu/docs/circulars/C112AP4.pdf	Plate 4 for Stratigraphic and Structural Evolution of the Ouachita Mountains and Arkoma Basin, Southeastern Oklahoma and West-Central Arkansas: Applications to Petroleum Exploration: 2004 Field Symposium. The Arbenz-Misch/Oles Volume. Neil H. Suneson, Editor. 86 pages, 9 plates. 2008.

Circular 112A Plate 5	http://ogs.ou.edu/docs/circulars/C112AP5.pdf	Plate 5 for Stratigraphic and Structural Evolution of the Ouachita Mountains and Arkoma Basin, Southeastern Oklahoma and West-Central Arkansas: Applications to Petroleum Exploration: 2004 Field Symposium. The Arbenz-Misch/Oles Volume. Neil H. Suneson, Editor. 86 pages, 9 plates. 2008.
Circular 112A Plate 6	http://ogs.ou.edu/docs/circulars/C112AP6.pdf	Plate 6 for Stratigraphic and Structural Evolution of the Ouachita Mountains and Arkoma Basin, Southeastern Oklahoma and West-Central Arkansas: Applications to Petroleum Exploration: 2004 Field Symposium. The Arbenz-Misch/Oles Volume. Neil H. Suneson, Editor. 86 pages, 9 plates. 2008.
Circular 112A Plate 7	http://ogs.ou.edu/docs/circulars/C112AP7.pdf	Plate 7 for Stratigraphic and Structural Evolution of the Ouachita Mountains and Arkoma Basin, Southeastern Oklahoma and West-Central Arkansas: Applications to Petroleum Exploration: 2004 Field Symposium. The Arbenz-Misch/Oles Volume. Neil H. Suneson, Editor. 86 pages, 9 plates. 2008.
Circular 112A Plate 8	http://ogs.ou.edu/docs/circulars/C112AP8.pdf	Plate 8 for Stratigraphic and Structural Evolution of the Ouachita Mountains and Arkoma Basin, Southeastern Oklahoma and West-Central Arkansas: Applications to Petroleum Exploration: 2004 Field Symposium. The Arbenz-Misch/Oles Volume. Neil H. Suneson, Editor. 86 pages, 9 plates. 2008.
Circular 112A Plate 9	http://ogs.ou.edu/docs/circulars/C112AP9.pdf	Plate 9 for Stratigraphic and Structural Evolution of the Ouachita Mountains and Arkoma Basin, Southeastern Oklahoma and West-Central Arkansas: Applications to Petroleum Exploration: 2004 Field Symposium. The Arbenz-Misch/Oles Volume. Neil H. Suneson, Editor. 86 pages, 9 plates. 2008.

Circular 112B	http://ogs.ou.edu/docs/circulars/C112B.pdf	Stratigraphic and Structural Evolution of the Ouachita Mountains and Arkoma Basin, Southeastern Oklahoma and West-Central Arkansas: Application to Petroleum Explorations: 2004 Field Symposium. Technical Papers. Neil H. Suneson, Ibrahim Çemen, and Roger M. Slatt, Editors. 163 pages, 2 plates. 2009.
Circular 112B Plate 1	http://ogs.ou.edu/docs/circulars/C112BP1.pdf	Plate 1 for Stratigraphic and Structural Evolution of the Ouachita Mountains and Arkoma Basin, Southeastern Oklahoma and West-Central Arkansas: Application to Petroleum Explorations: 2004 Field Symposium. Technical Papers. Neil H. Suneson, Ibrahim Çemen, and Roger M. Slatt, Editors. 163 pages, 2 plates. 2009.
Circular 112B Plate 2	http://ogs.ou.edu/docs/circulars/C112BP2.pdf	Plate 2 for Stratigraphic and Structural Evolution of the Ouachita Mountains and Arkoma Basin, Southeastern Oklahoma and West-Central Arkansas: Application to Petroleum Explorations: 2004 Field Symposium. Technical Papers. Neil H. Suneson, Ibrahim Çemen, and Roger M. Slatt, Editors. 163 pages, 2 plates. 2009.
Educational Publication 1	Please contact ogssales@ou.edu for availability.	Geology and earth resources of Oklahoma-An atlas of maps and cross sections, by Kenneth S. Johnson, Carl C. Branson, Neville M. Curtis, Jr., William E. Ham, Melvin V. Marcher, and John F. Roberts. July 1972. 8 pages. Introductory text and 6 map sheets showing topography, geomorphic provinces, geology, mineral resources, oil and gas, and water resources, plus one sheet of cross sections.
Educational Publication 2	Please contact ogssales@ou.edu for availability.	Introduction, guidelines, and geologic history of Oklahoma, Book I of Guidebook for geologic field trips in Oklahoma, by Kenneth S. Johnson. January 1971. 15 pages, 16 figures, 7 photographs, 1 table.

Educational Publication 3	Please contact ogssales@ou.edu for availability.	Northwest Oklahoma. Book II of Guidebook for geologic field trips in Oklahoma, by Kenneth S. Johnson. 42 pages, 54 figures, 26 field trip sites. 1972; 5th printing, 1999.
Educational Publication 4	Please contact ogssales@ou.edu for availability.	Guidebook for geologic field trips in north central Oklahoma, by John D. Naff. 42 pages, 52 figures, 43 field trip sites. 1981.
Educational Publication 5	http://ogs.ou.edu/docs/educational_publications/EP5.pdf	Guide to resources for earth science information in Oklahoma, by Neil H. Suneson. 76 pages. 1996.
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Educational Publication 7	http://ogs.ou.edu/docs/educational_publications/EP7.pdf	Reading topographic maps - activities for earth science teachers and students, by James R. Chaplin. 82 pages. 2001.
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Educational Publication 9	http://ogs.ou.edu/docs/educational_publications/EP9.pdf	Earth Science and Minerals Resources of Oklahoma, by Kenneth S. Johnson and Kenneth V. Luza, Editors. 21 pages. 2008.
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Guidebook 2	http://ogs.ou.edu/docs/guidebooks/GB2.pdf	Desmoinesian rocks of northeastern Oklahoma, by Carl C. Branson. May 1954. 41 pages, 17 figures, 6 maps.
Guidebook 3	http://ogs.ou.edu/docs/guidebooks/GB3.pdf	Geology of the Arbuckle Mountain region, by William E. Ham. Part I. Geology of the Arbuckle and Timbered Hills group. Part II. Regional stratigraphy and structure of the Arbuckle Mountain region. April 1955. 61 pages, 21 figures, geologic map, 2 tables.

Guidebook 4	http://ogs.ou.edu/docs/guidebooks/GB4.pdf	Geology of the Turner Turnpike, prepared by Oklahoma Geological Survey, Oklahoma City Geological Society, Tulsa Geological Society, and University of Oklahoma, with sections on Vegetation, by Elroy L. Rice; History, by Gaston Litton; Stratigraphy, by Malcolm C. Oakes and Carl C. Branson; Subsurface geology, by R. P. Clinton, Louise Jordan, and Harry Christian; and Subsurface geology of a part of Lincoln County, by Daniel A. Busch. April 1956. 76 pages, 3 figures, aerial photograph, road log, geologic profile, strip map.
Guidebook 5	http://ogs.ou.edu/docs/guidebooks/GB5.pdf	Geology of the Wichita Mountain region, by William E. Ham, Clifford A. Merritt, and E. A. Frederickson. May 1957. 58 pages, 14 figures, geologic map, 1 table.
Guidebook 6	http://ogs.ou.edu/docs/guidebooks/GB6.pdf	Subsurface stratigraphic names of Oklahoma, by Louise Jordan. December 1957. 220 pages, 212 figures.
Guidebook 7	http://ogs.ou.edu/docs/guidebooks/GB7.pdf	Guide to Robber's Cave State Park and Camp Tom Hale, Latimer County, Oklahoma, by Dearl T. Russell. December 1958. 23 pages, 12 figures, 2 plates.
Guidebook 8	http://ogs.ou.edu/docs/guidebooks/GB8.pdf	The composite interpretive method of logging drill cuttings, by John C. Maher. June 1959. 48 pages, 14 figures, 1 plate, 6 tables.
Guidebook 9	http://ogs.ou.edu/docs/guidebooks/GB9.pdf	Guide to Roman Nose State Park, Blaine County, Oklahoma, by Robert O. Fay. August 1959. 31 pages, 9 figures, 4 plates.
Guidebook 10	http://ogs.ou.edu/docs/guidebooks/GB10.pdf	Common minerals, rocks, and fossils of Oklahoma, by William E. Ham and Neville M. Curtis, Jr. November 1960. 28 pages, 28 figures, 2 tables.
Guidebook 11	http://ogs.ou.edu/docs/guidebooks/GB11.pdf	Guide to Beavers Bend State Park, by William D. Pitt and others. January 1963. 46 pages, 15 figures.
Guidebook 12	http://ogs.ou.edu/docs/guidebooks/GB12.pdf	A guide to the State parks and scenic areas in the Oklahoma Ozarks, by George G. Huffman, Tyson A. Cathey, and James E. Humphrey. March 1963. 95 pages, 56 figures.

Guidebook 13	http://ogs.ou.edu/docs/guidebooks/GB13.pdf	Well-sample descriptions, Anadarko Basin: Sample descriptions and correlations for wells on a cross section from Berber County, Kansas, to Caddo County, Oklahoma, by W. L. Adkison and Mary G. Sheldon. 139 pages, 2 figures, 1 table. September 1963.
Guidebook 14	http://ogs.ou.edu/docs/guidebooks/GB14.pdf	The composite interpretive method of logging drill cuttings, second edition, by John C. Maher. 48 pages, 14 figures, 1 plate, 6 tables. December 1964.
Guidebook 15	http://ogs.ou.edu/docs/guidebooks/GB15.pdf	Guide to Alabaster Cavern and Woodward County, Oklahoma [revised edition], by Arthur J. Myers, Arrell M. Gibson, Bryan P. Glass, and Carol R. Patrick. 38 pages, 41 figures. 1969; 7th printing, 1994.
Guidebook 16	http://ogs.ou.edu/docs/guidebooks/GB16.pdf	Late Paleozoic conodonts from the Ouachita and Arbuckle Mountains of Oklahoma, by Maxim K. Elias. 30 pages, 2 plates. 1966.
Guidebook 18	http://ogs.ou.edu/docs/guidebooks/GB18.pdf	Mississippian-Pennsylvanian boundary in northeastern Oklahoma and northwestern Arkansas, by Patrick K. Sutherland and Walter L. Manger, eds., 1977.
Guidebook 19	http://ogs.ou.edu/docs/guidebooks/GB19.pdf	Mississippian-Pennsylvanian shelf-to-basin transition, Ozark and Ouachita regions, Oklahoma and Arkansas (Patrick K. Sutherland and Walter L. Manger, editors). GB for field trip no. 11, May 27-June 1, 1979, Ninth International Congress of Carboniferous Stratigraphy and Geology. 72 pages, 116 figures. 1979; 2nd printing, 1982.
Guidebook 20	http://ogs.ou.edu/docs/guidebooks/GB20.pdf	Lower and Middle Pennsylvanian stratigraphy in south-central Oklahoma (Patrick K. Sutherland, editor). GB for field trip no. 2, March 27-28, 1982, Geological Society of America, South-Central Section meeting. 44 pages, 58 figures. 1982.

Guidebook 21	http://ogs.ou.edu/docs/guidebooks/GB21.pdf	Geology of the eastern Wichita Mountains, southwestern Oklahoma (M. Charles Gilbert and R. Nowell Donovan, editors). GB for field trip no. 1, March 26-28, 1982, Geological Society of America, South-Central Section meeting. 160 pages, 165 figures, 43 tables. 1982; 2nd printing, 1991.
Guidebook 22	http://ogs.ou.edu/docs/guidebooks/GB22.pdf	Guide to Robbers Cave State Park, by Arthur J. Myers, Dearl T. Russell, George J. Goodman, and Cheryl A. Lawson. 48 pages, 29 figures, 1 plate. 1986.
Guidebook 23	http://ogs.ou.edu/docs/guidebooks/GB23.pdf	Petrology of the Cambrian Wichita Mountains igneous suite (M. Charles Gilbert, editor). GB for field trip no. 7, November 7-9, 1986, Geological Society of America 99th annual meeting. 196 pages, 176 figures, 24 tables. 1986.
Guidebook 24	http://ogs.ou.edu/docs/guidebooks/GB24.pdf	The Slick Hills of Southwestern Oklahoma-Fragments of an Aulacogen? (R. Nowell Donovan, editor). Guidebook for Field Trip 12, November 7-9, 1986, preceding the 99th annual national meeting of The Geological Society of America, November 10-13, 1986, San Antonio, TX. 112 pages. 1986.
Guidebook 25	http://ogs.ou.edu/docs/guidebooks/GB25.pdf	Shelf-to-basin geology and resources of Pennsylvanian strata in the Arkoma basin and frontal Ouachita Mountains of Oklahoma (Kenneth S. Johnson, editor). GB for field trip held October 1, 1988, American Institute of Professional Geologists, 25th annual national meeting. 105 pages, 67 figures, 3 tables. 1988.
Guidebook 26	http://ogs.ou.edu/docs/guidebooks/GB26.pdf	Geology of the Arbuckle Mountains along Interstate 35, Carter and Murray Counties, Oklahoma [revised edition], by Robert Oran Fay. Prepared in cooperation with the Ardmore Geological Society. 50 pages, 20 figures, 1 plate. 1989; 2nd printing, 1995.

Guidebook 27	http://ogs.ou.edu/docs/guidebooks/GB27.pdf	Early to middle Paleozoic conodont biostratigraphy of the Arbuckle Mountains, southern Oklahoma (Scott M. Ritter, editor). Guidebook prepared for the Pander Society field trip held March 3-4, 1990 preceding the Geological Society of America, South-Central Section, 24th annual meeting, March 4-6, 1990. 114 pages, 8 plates. 1990.
Guidebook 28	http://ogs.ou.edu/docs/guidebooks/GB28.pdf	Geology of the Wister State Park area, Le Flore County, Oklahoma, by LeRoy A. Hemish. 28 pages, 32 figures, 1 plate. 1993.
Guidebook 29	http://ogs.ou.edu/docs/guidebooks/GB29.pdf	Geology and resources of the eastern frontal belt, Ouachita Mountains, and southeastern Arkoma basin, Oklahoma (Neil H. Suneson and LeRoy A. Hemish, editors). GB for field trip held November 15-17, 1994, in Poteau, Oklahoma. 294 pages. 1994.
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Guidebook 35	http://ogs.ou.edu/docs/guidebooks/GB35.pdf	Guidebook to the Booch Sandstones: Surface to Subsurface Correlations, by Neil H. Suneson and Dan T. Boyd. 96 pages, 112 figures. 2008.
Guidebook 36	http://ogs.ou.edu/docs/guidebooks/GB36.pdf	Stratigraphic Analysis of the Permian Chase Group in Northern Oklahoma - Outcrop Analogs of Reservoir Rocks in the Hugoton Embayment of Northwestern Oklahoma and Southwestern Kansas, by James R. Chaplin, 110 pages. 2010.
Guidebook 37	http://ogs.ou.edu/docs/guidebooks/GB37.pdf	A Guide Prepared for Field Trip 2, April 8-9, 1978, for the AAPG National Annual Meeting, Oklahoma City, Oklahoma, by Samuel A. Friedman, 61 pages. 2011.
Guidebook 38	http://ogs.ou.edu/docs/guidebooks/GB38.pdf	Igneous and Tectonic History of the Southern Oklahoma Aulacogen, by Neil Suneson. 405 pages. 2014.
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Information Series 3	http://ogs.ou.edu/docs/informationseries/IS3.pdf	An Enduring Partnership - Oklahoma and the Petroleum Industry, by the OGS staff. 21 pages. 1997.
Information Series 4	http://ogs.ou.edu/docs/informationseries/IS4.pdf	Industrial Mineral Resources of Oklahoma, by Kenneth S. Johnson. 10 pages. 1998
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Information Series 10	http://ogs.ou.edu/docs/informationseries/IS10.pdf	Oklahoma oil, natural gas, and our place in the big picture, by Dan T. Boyd. 52 pages. 2004.
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Information Series 13	http://ogs.ou.edu/docs/informationseries/IS13.pdf	The Barite Roses of Oklahoma, by David London. Reprinted from The Mineralogical Record, July-August 2008. 16 pages. 2009.
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Mineral Report 1	http://ogs.ou.edu/docs/mineralreports/MR1.pdf	Volcanic ash and tripoli, compiled by J. O. Beach. 1938. 27 pages, 1 plate (map), 3 tables.
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Mineral Report 3	http://ogs.ou.edu/docs/mineralreports/MR3.pdf	Glass sands, compiled by Charles N. Gould and J. O. Beach. 1939. 21 pages, 1 figure (map).
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Mineral Report 6	http://ogs.ou.edu/docs/mineralreports/MR6.pdf	Dolomite and magnesium limestone, by J. O. Beach and S. G. English. 1940. 20 pages, 3 tables.
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Mineral Report 8	http://ogs.ou.edu/docs/mineralreports/MR8.pdf	Copper in the "Red Beds" of Oklahoma, by C. A. Merritt. 1940. 20 pages.
Mineral Report 9	http://ogs.ou.edu/docs/mineralreports/MR9.pdf	Raw materials used in glass making, by Jay Randolph. 1941. 21 pages.
Mineral Report 10	http://ogs.ou.edu/docs/mineralreports/MR10.pdf	Manganese deposits of Oklahoma, by C. A. Merritt. 1941. 36 pages, 4 figures.
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Mineral Report 12	http://ogs.ou.edu/docs/mineralreports/MR12.pdf	Carbonizing properties of Henryetta bed coal from Atlas No.2 Minet Henryetta, Okmulgee County t Oklahoma (preliminary report), by Joseph D. Davis and D. A. Reynolds. 1941. 8 pages, 7 tables.
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Mineral Report 16	http://ogs.ou.edu/docs/mineralreports/MR16.pdf	Geology and chemical composition of the St. Clair limestone near Marble City, Oklahoma, by W. E. Ham, R. H. Dott, A. L. Burwell, and M. C. Oakes. 1943. 24 pages, 2 plates.
Mineral Report 17	http://ogs.ou.edu/docs/mineralreports/MR17.pdf	Bibliography of oil pool names in Oklahoma for 1942, by Alan G. Skelton. 1944. 48 pages.
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Mineral Report 19	http://ogs.ou.edu/docs/mineralreports/MR19.pdf	Ground water in Kingfisher County, Oklahoma, by Stuart L. Schoff. 1949. 23 pages, 1 plate (map), 3 tables.
Mineral Report 20	http://ogs.ou.edu/docs/mineralreports/MR20.pdf	Ground water supplies in the Oklahoma City area, Oklahoma, by C. L. Jacobsen and E. W. Reed. 1949. 21 pages, 2 figures.
Mineral Report 21	http://ogs.ou.edu/docs/mineralreports/MR21.pdf	Ground water in the Cherokee area, Alfalfa County, Oklahoma, by Stuart L. Schoff. 1950. 17 pages, 1 plate, 5 tables.
Mineral Report 22	http://ogs.ou.edu/docs/mineralreports/MR22.pdf	Ground water in the Pond Creek basin, Caddo County, Oklahoma, by Leon V. Davis. 1950. 23 pages, 5 figures, 1 plate (map), 6 tables.
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Open File 5-96 Exploration Briefs	http://ogs.ou.edu/docs/openfile/OF5-96EB.pdf	Supplement for Source rock potential and sediment thermal maturity trends in the Ouachita overthrust of southeast Oklahoma and southwest Arkansas, by Charles A. O. Titus and Gary A. Cole. 64 pages, 2 maps, 1 cross section. 1996. 703 pages.
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Open File 5-96 Plate 3	http://ogs.ou.edu/docs/openfile/OF5-96P3.pdf	Plate 3 for Source rock potential and sediment thermal maturity trends in the Ouachita overthrust of southeast Oklahoma and southwest Arkansas, by Charles A. O. Titus and Gary A. Cole. 64 pages, 2 maps, 1 cross section. 1996. 703 pages.
Open File 6-96	http://ogs.ou.edu/docs/openfile/OF6-96.pdf	Geology of Red Rock Canyon State Park by Neil H. Suneson and Kenneth J. Johnson. 20 pages. 1996.
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Open File 2-97 Plate 1	http://ogs.ou.edu/docs/openfile/OF2-97P1.pdf	Plate 1 for Stratigraphic units in Oklahoma, Texas, Arkansas, and adjacent areas, by Robert O. Fay. 1997. Book, 229 pages; 4 hand-drafted correlation charts, approximately 3' x 6.5' each.
Open File 2-97 Plate 2	http://ogs.ou.edu/docs/openfile/OF2-97P2.pdf	Plate 2 for Stratigraphic units in Oklahoma, Texas, Arkansas, and adjacent areas, by Robert O. Fay. 1997. Book, 229 pages; 4 hand-drafted correlation charts, approximately 3' x 6.5' each.
Open File 2-97 Plate 3	http://ogs.ou.edu/docs/openfile/OF2-97P3.pdf	Plate 3 for Stratigraphic units in Oklahoma, Texas, Arkansas, and adjacent areas, by Robert O. Fay. 1997. Book, 229 pages; 4 hand-drafted correlation charts, approximately 3' x 6.5' each.
Open File 2-97 Plate 4	http://ogs.ou.edu/docs/openfile/OF2-97P4.pdf	Plate 4 for Stratigraphic units in Oklahoma, Texas, Arkansas, and adjacent areas, by Robert O. Fay. 1997. Book, 229 pages; 4 hand-drafted correlation charts, approximately 3' x 6.5' each.
Open File 5-96 Plate 4	http://ogs.ou.edu/docs/openfile/OF5-96P4.pdf	Plate 4 for Source rock potential and sediment thermal maturity trends in the Ouachita overthrust of southeast Oklahoma and southwest Arkansas, by Charles A. O. Titus and Gary A. Cole. 64 pages, 2 maps, 1 cross section. 1996. 703 pages.

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Open File 8-97 Volume 2	http://ogs.ou.edu/docs/openfile/OF8-97V2.pdf	Volume 2 for Early history of oil and gas in the southern Midcontinent and other areas, by Robert O. Fay. From The Oil and Gas Journal (or from The Oil Investors Journal, the Truth and Nothing but the Truth...); Vol. I, 1902-1911, Vol. II, 1912-1915. 1997. Vol. I: 306 pages, including 73-page index. Vol. II: 655 pages, including 265-page index.
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Open File 46-2004	http://ogs.ou.edu/docs/openfile/OF46-2004.pdf	Petroleum geology of the deepwater Jackfork Group and Atoka Formation, with a primer on the petroleum geology of deepwater depositional systems, by Roger M. Slatt, James M. Forgotson, Jr., and Azzeldeen A. Saleh. Slides from a workshop given August 18, 2004, Norman, Oklahoma. 129 pages. 2004.
Open File 52-2004	http://ogs.ou.edu/docs/openfile/OF52-2004.pdf	Map showing locations of underground coal mines in eastern Oklahoma, by Samuel A. Friedman. Compiled in 1979 in cooperation with Oklahoma Conservation Commission and U.S. Department of the Interior Office of Surface Mining. Scale 1:250,000. 2006.
Open File 1-2005	http://ogs.ou.edu/docs/openfile/OF1-2005.pdf	Guidebook to the geology of the Cromwell Sandstone and equivalent units in the Lawrence uplift, Arkoma basin, Ouachita Mountains, and Ozark uplift of eastern Oklahoma, by Neil H. Suneson and Richard D. Andrews. Prepared for a field trip held on November 12-13, 2003. 130 pages. 2005. [Also see SP 2003-2, a companion to this report, p. 25.]

Open File 1-2006	http://ogs.ou.edu/docs/openfile/OF1-2006.pdf	Inventory of mine shafts and collapse features associated with abandoned underground mines in the Picher Field northeastern Oklahoma, by Kenneth V. Luza and W. Ed Keheley. 68 pages. 2006.
Open File 2-2006	http://ogs.ou.edu/docs/openfile/OF2-2006.pdf	Oklahoma asphaltic deposits - field sheets and map (The Goodrich File) Prepared in 1943 - 1944 by Harold B. Goodrich. 133 pages. Scale 1:500,000. 2006.
Open File 3-2006	http://ogs.ou.edu/docs/openfile/OF3-2006.pdf	Asphalts, asphaltites, asphaltic pyrobitumens in Oklahoma (The Goodrich File). Prepared in 1943 - 1944 and added to in 1963-1964, by Harold B. Goodrich with additions by Louise Jordan. 330 pages. 2006.
Open File 4-2006	http://ogs.ou.edu/docs/openfile/OF4-2006.pdf	Hydrogeology and water management of the Arbuckle-Simpson aquifer, south-central Oklahoma. Material prepared for March 4, 2006 Field Trip No. 1, South-central Section Geological Society of America 2006 Annual Meeting, Norman, Oklahoma, by Noel Osborn, Scott Christenson, and Todd Halihan. 62 pages. 2006.
Open File 5-2006	http://ogs.ou.edu/docs/openfile/OF5-2006.pdf	Interpreting igneous texture - a field trip to outcrops in the Cambrian Wichita Mountains igneous suite. Prepared for March 5, 2006 Field Trip No. 4, South-central Section Geological Society of America 2006 Annual Meeting, Norman, Oklahoma, by David London and M. C. Gilbert. 12 pages. 2006.
Open File 6-2006	http://ogs.ou.edu/docs/openfile/OF6-2006.pdf	Stratigraphy and paleontology of the Upper Mississippian Barnett Shale of Texas and Caney Shale of southern Oklahoma. Material prepared for March 3-5, 2005 Field Trip No. 5, South-central Section Geological Society of America 2006 Annual Meeting, Norman, Oklahoma, by Darwin Boardman and Jim Puckette. 86 pages. 2006.

Open File 7-2006	http://ogs.ou.edu/docs/openfile/OF7-2006.pdf	Oklahoma 3-D Seismic Applications (Manual from workshop given November 1, 2006 in Norman OK.), by Robert J. Springman, Raymond Brown, Kevin Werth, James O. Puckett, and Robert A. Northcutt. 180 pages. 2006.
Open File 8-2006	http://ogs.ou.edu/docs/openfile/OF8-2006.pdf	Field trip guide to the Tar Creek Superfund site, Picher, Oklahoma. Prepared for April 28-29, 2006, Oklahoma Section American Institute of Professional Geologists Annual Meeting, Shangri La Resort, Grand Lake, Oklahoma, by Kenneth V. Luza and W. Ed Keheley. 62 pages.
Open File 1-2007	http://ogs.ou.edu/docs/openfile/OF1-2007.pdf	Woodford Gas Field Trip. Leaders: Brian J. Cardott, Richard D. Andrews, Galen W. Miller, and Stanley T. Paxton. May 22 & 24, 2007. 52 pages. 2007.
Open File 1-2008	http://ogs.ou.edu/docs/openfile/OF1-2008.pdf	Map Showing the Distribution of Underground Mines in the Lower Hartshorne and McAlester Coals in the Adamson 7.5' Quadrangle, Pittsburg and Latimer Counties, Oklahoma, by S. A. Friedman. 1 sheet, includes 1 table and annotations. 2008.
Open File 2-2008	http://ogs.ou.edu/docs/openfile/OF2-2008.pdf	Oklahoma Gas Shales. Leaders: Stanley T. Paxton and Brian J. Cardott. October 21 & 23, 2008. 87 pages. 2008.
Open File 1-2009	http://ogs.ou.edu/docs/openfile/OF1-2009.pdf	Ouachita Front Range/Arkoma Basin Field Trip Guide, by Ronald F. Nichols. 175 pages. 2009.
Open File 1-2010	http://ogs.ou.edu/docs/openfile/OF1-2010.pdf	Coal-bed Methane Potential of the Mineral Coal Bed (Senora Formation, Desmoinesian Series) Okmulgee County, Oklahoma. Field Trip Guidebook. By Samuel A. Friedman. 19 page. 2010.
Open File 2-2010	Please contact ogssales@ou.edu for availability.	Field trip guidebook for 61st Annual Highway Geology Symposium, August 25, 2010, Oklahoma City, OK Highway Geology Along I-35 and Ardmore Area, Southern Oklahoma. 78 pages. 2010.

Open File 1-2011	http://ogs.ou.edu/docs/openfile/OF1-2011.pdf	Examination of Possibly Induced Seismicity from Hydraulic Fracturing in the Eola Field, Garvin County, Oklahoma, by Austin Holland. 28 pages. 2013.
Open File 1-2014	http://ogs.ou.edu/docs/openfile/OF1-2014.pdf	Class II Underground Injection Control Well Data for 2010–2013 by Geologic Zones of Completion, Oklahoma, by Kyle E. Murray. 32 pages. 2011.
Open File 2-2014	http://ogs.ou.edu/docs/openfile/OF2-2014.pdf	Preliminary Analysis of Seismicity Near Eagleton 1-29, Carter County, July 2014. Amberlee Darold, Austin A. Holland, Chen Chen, Amie Youngblood. 16 pages. 2014.
Open File 1-2015	http://ogs.ou.edu/docs/openfile/OF1-2015.pdf	Oklahoma Earthquake Summary Report 2014, by Amberlee P. Darold, Austin A. Holland, Jennifer K. Morris, and Amie R. Gibson. 46 pages. 2015.
Open File 1-2015 Appendix B	http://ogs.ou.edu/docs/openfile/OF1-2015B.pdf	Appendix B for Oklahoma Earthquake Summary Report 2014, by Amberlee P. Darold, Austin A. Holland, Jennifer K. Morris, and Amie R. Gibson. 46 pages. 2015.
Open File 2-2015	http://ogs.ou.edu/docs/openfile/OF2-2015.pdf	Characterizing Small-Scale Permeability of the Arbuckle Group, Oklahoma. B. Chance Morgan and Kyle E. Murray. 16 pages. 2015.
Open File 3-2015	http://ogs.ou.edu/docs/openfile/OF3-2015.pdf	Preliminary Fault Map of Oklahoma by Austin A. Holland. 1 plate with supplement. 2015.
Open File 3-2015 Supplement	http://ogs.ou.edu/docs/openfile/OF3-2015.zip	Supplement for Preliminary Fault Map of Oklahoma by Austin A. Holland. 1 plate with supplement. 2015.
Open-File Report 4-2015	http://ogs.ou.edu/docs/openfile/OF4-2015.pdf	Preliminary Optimal Oklahoma Fault Orientations by Amberlee P. Darold and Austin A. Holland. 1 plate with supplement. 2015.
Open-File Report 4-2015 Supplement	http://ogs.ou.edu/docs/openfile/OF4-2015_WGS84.zip	Supplement for Preliminary Optimal Oklahoma Fault Orientations by Amberlee P. Darold and Austin A. Holland. 1 plate with supplement. 2015.

Open-File Report 5-2015	http://ogs.ou.edu/docs/openfile/OF5-2015.pdf	Class II Saltwater Disposal for 2009–2014 at the Annual-, State-, and County- Scales by Geologic Zones of Completion, Oklahoma. 2015
SP58-1	http://ogs.ou.edu/docs/specialpublications/58-1.pdf	Semi-Centennial Report, 1908-1958, by Carl C. Branson, Louise Jordan, and William E. Ham. 149 pages, 6 figures, 5 maps, 9 photographs, 7 tables. July 1958. (Now designated SP58-1).
SP64-1 Map IA	http://ogs.ou.edu/docs/specialpublications/64-1M1A.pdf	Index to Geologic Mapping in Oklahoma - Supplement 1 - Map IA Surface Mapping, 1901-1963. Carl C. Branson. Scale 1:1,000,000. 1964.
SP64-1 Map VI	http://ogs.ou.edu/docs/specialpublications/64-1MVI.pdf	Index to Geologic Mapping in Oklahoma - Supplement 1 - Map IA Subsurface Mapping, 1961-1963. Louise Jordan. Scale 1:1,000,000. 1964.
SP67-1	http://ogs.ou.edu/docs/specialpublications/67-1.pdf	Field Trip Guidebook - The Structure and Igneous Rocks of the Wichita Mountains, Oklahoma. George T. Stone. 1967.
SP72-1	http://ogs.ou.edu/docs/specialpublications/72-1.pdf	Proceedings of the 22nd Annual Highway Geology Symposium, Rosemary Kellner and William D. Rose, editors. 1972. 12 papers, 123 pages, 74 figures, 14 tables. Published by Oklahoma Geological Survey in cooperation with Oklahoma Department of Highways for 22nd Annual Highway Geology Symposium held in Norman, Oklahoma, April 22-23, 1971.
SP73-2	http://ogs.ou.edu/docs/specialpublications/73-2.pdf	Igneous geology of the Wichita Mountains and economic geology of Permian rocks in southwest Oklahoma, by Kenneth S. Johnson and Rodger E. Denison, with contributions by Douglas C. Brockie, Hugh E. Hunter, and Nancy L. Scofield. November 9, 1973. 33 pages, 35 figures, 9 tables. Published by Oklahoma Geological Survey for field trip no. 6 of 1973 annual meeting of GSA.

SP73-3	http://ogs.ou.edu/docs/specialpublications/73-3.pdf	Regional geology of the Arbuckle Mountains, Oklahoma, by William E. Ham, compiled by T. L. Rowland, with contributions by Thomas W. Amsden, Rodger E. Denison, James R. Derby, Robert O. Fay, A. Allen Graffham, T. L. Rowland, Richard L. Squires, James H. Stitt, and Elliott W. Wiltse. November 9, 1973. 61 pages, 54 figures, 1 map. Published by Oklahoma Geological Survey for field trip no. 5 of 1973 annual meeting of GSA; reprinted with minor revisions for field trip no. 1 of 1978 annual meeting of AAPG/SEPM.
SP74-1	http://ogs.ou.edu/docs/specialpublications/74-1.pdf	Guidebook to the depositional environments of selected Pennsylvanian sandstones and carbonates of Oklahoma, by John W. Shelton and T. L. Rowland. Guidebook originally published for field trip no. 3, Geological Society of America, South-Central Section, 1974 annual meeting; reprinted for field trip no. 1, American Association of Petroleum Geologists, Mid-Continent Section, 1981 biennial meeting. Published in cooperation with Oklahoma State University. 75 pages, 33 figures, 15 plates. 1974; 4th printing, 1992.
SP74-2	http://ogs.ou.edu/docs/specialpublications/74-2.pdf	An investigation of the coal reserves in the Ozarks section of Oklahoma and their potential uses, by S. A. Friedman. Final report to the Ozarks Regional Commission: distributed by permission of the commission. 117 pages, 24 figures, 77 tables. 1974; 5th printing, 1981.
SP76-1	http://ogs.ou.edu/docs/specialpublications/76-1.pdf	Plutonic igneous geology of the Wichita Magmatic Province, Oklahoma, by Benjamin N. Powell and Joseph F. Fischer, with contributions by David W. Phelps and Martin A. Pruatt, February 26, 1976. 35 pages, 52 figures, 7 tables. Published by Oklahoma Geological Survey for field trip no. 2 of 10th annual meeting of South-Central Section of GSA.

SP79-1	http://ogs.ou.edu/docs/specialpublications/79-1.pdf	List of publications of Oklahoma Geological Survey, 1902-1978, compiled by Elizabeth A. Ham and Claren M. Kidd. May 1979. 75 pages.
SP79-2	http://ogs.ou.edu/docs/specialpublications/79-2.pdf	Catalog of theses and dissertations granted by The University of Oklahoma in geology, geophysics, and geological engineering, 1904-1977, compiled by Katherine L. Keener, Elizabeth A. Ham, and Claren M. Kidd. September 1979. 129 pages.
SP81-1	http://ogs.ou.edu/docs/specialpublications/81-1.pdf	Reservoir and fluid characteristics of selected oil fields in Oklahoma, compiled by W. E. Harrison and D. L. Routh. 317 pages, index maps. 1981; 3rd printing, 1983.
SP81-2	http://ogs.ou.edu/docs/specialpublications/81-2.pdf	Bibliography of abandoned coal-mine lands in Oklahoma, compiled by K. S. Johnson, C. M. Kidd, and R. C. Butler. 84 pages, 1 figure. 1981; 2nd printing, 1982.
SP81-3	http://ogs.ou.edu/docs/specialpublications/81-3.pdf	Seismicity and tectonic relationships of the Nemaha uplift in Oklahoma-Part III, by K. V. Luza and J. E. Lawson, Jr. 70 pages, 23 figures, 4 tables. 1981; 3rd printing, 1984.
SP81-4	http://ogs.ou.edu/docs/specialpublications/81-4.pdf	Evaluation of heavy-oil potential of northeastern Craig and northwestern Ottawa Counties, Oklahoma, by William E. Harrison, John F. Roberts, and Larman J. Heath. 46 pages, 20 figures, 2 tables. 1981; 2nd printing, 1984.
SP81-5	http://ogs.ou.edu/docs/specialpublications/81-5.pdf	Combined bibliographies of Oklahoma geology (in 2 vols.: vol. 1, 1955-70; vol. 2, 1971-79), compiled by Elizabeth A. Ham and Christine D. Gay. 425 pages. (Available only as a set.) 1981.
SP82-1	http://ogs.ou.edu/docs/specialpublications/82-1.pdf	Seismicity and tectonic relationships of the Nemaha uplift in Oklahoma-Part IV, by K. V. Luza and J. E. Lawson, Jr. 52 pages, 12 figures, 6 tables. 1982.
SP82-2	http://ogs.ou.edu/docs/specialpublications/82-2.pdf	Bibliography and index of Oklahoma geology, 1980, compiled by Elizabeth A. Ham. 20 pages. 1982.

SP82-3	http://ogs.ou.edu/docs/specialpublications/82-3.pdf	Determination of reserves of methane from coal beds for use in rural communities in eastern Oklahoma, by Samuel A. Friedman. 32 pages, 7 figures, 2 tables. 1982; 2nd printing, 1989.
SP82-4	http://ogs.ou.edu/docs/specialpublications/82-4.pdf	Proceedings of the Second International Conference on Geological Information (Claren M. Kidd, editor). Proceedings of a conference held May 23-27, 1982, in Golden, Colorado, sponsored by 5 national and international organizations. In 2 volumes; 427 pages. 1982; 2nd printing, 1983.
SP82-5	http://ogs.ou.edu/docs/specialpublications/82-5.pdf	An evaluation of water resources for enhanced oil recovery operations, Cement field, Caddo and Grady Counties, Oklahoma, by Donald A. Preston, William E. Harrison, Kenneth V. Luza, M. Lynn Prater, and Raja J. Reddy. 64 pages, 12 figures, 5 plates, 9 tables. 1983.
SP82-6	http://ogs.ou.edu/docs/specialpublications/82-6.pdf	Core-collection catalog, Oklahoma Geological Survey, November 1982. December 8, 1982. 63 pages. (Supersedes Core Catalogs 1, 2, 3, 4).
SP83-1	http://ogs.ou.edu/docs/specialpublications/83-1.pdf	Geothermal resource assessment in Oklahoma, by William E. Harrison, Kenneth V. Luza, M. Lynn Prater, and Paul K. Cheung. 42 pages, 11 figures, 3 plates, 1 table. 1983.
SP83-2	http://ogs.ou.edu/docs/specialpublications/83-2.pdf	A history of the Oklahoma Geological Survey, 1908-1983, by Elizabeth A. Ham. 60 pages, 36 figures. 1983.
SP83-3	http://ogs.ou.edu/docs/specialpublications/83-3.pdf	Tar-Sand Potential of Selected Areas in Carter and Murray Counties, South-Central Oklahoma, by William E. Harrison and Margaret R. Burchfield. 104 pages. 1983

SP84-1	http://ogs.ou.edu/docs/specialpublications/84-1.pdf	Guidebook for Arbuckle Mountain field trip, southern Oklahoma. by Kenneth S. Johnson. Margaret R. Burchfield. and William E. Harrison. August 28. 1984. Guidebook prepared by the Oklahoma Geological Survey for a field trip held July 28. 1984. during the Conference on the Development of Shallow Oil and Gas Resources held at The University of Oklahoma and sponsored by the United Nations Institute for Training and Research (UNITAR). 21 pages. 19 figures. 2 tables.
SP84-2	http://ogs.ou.edu/docs/specialpublications/84-2.pdf	Core-collection catalog, Oklahoma Geological Survey. July 1984. compiled by Michelle J. Summers and Eldon R. Cox. September 19. 1984. 71 pages. index map. 4 photos.
SP85-1	http://ogs.ou.edu/docs/specialpublications/85-1.pdf	Expected earthquake ground-motion parameters at the Arcadia, Oklahoma, dam site, by James E. Lawson, Jr. 43 pages, 3 figures, 7 tables. 1985.
SP85-2	http://ogs.ou.edu/docs/specialpublications/85-2.pdf	Seismicity and tectonic relationships of the Nemaha uplift and Midcontinent gravity anomaly (final project summary), by R. R. Burchett, K. V. Luza, O. J. Van Eck, and F. W. Wilson. 37 pages, 5 figures, 2 plates. 1985.
SP85-3	http://ogs.ou.edu/docs/specialpublications/85-3.pdf	List of publications of the Oklahoma Geological Survey, 1902-1984, compiled by Elizabeth A. Ham and Claren M. Kidd. 83 pages. 1985.
SP86-1	http://ogs.ou.edu/docs/specialpublications/86-1.pdf	Oil-oil and oil-rock correlations: a chemist's perspective, by Jane L. Weber. 51 pages, 5 figures. 1986.
SP86-2	http://ogs.ou.edu/docs/specialpublications/86-2.pdf	Temperature-gradient information for several boreholes drilled in Oklahoma, by William E. Harrison and Kenneth V. Luza. 42 pages, 18 figures, 7 tables. 1986; 2nd printing, 1999.
SP86-3	http://ogs.ou.edu/docs/specialpublications/86-3.pdf	Oil generation in the Anadarko basin, Oklahoma and Texas: modeling using Location's method, by James W. Schmoker. 40 pages, 18 figures, 1 table. 1986; 2nd printing, 1999.

SP86-4 Plate 1	http://ogs.ou.edu/docs/specialpublications/86-4P1.pdf	The relationship between coal rank and present geothermal gradient in the Arkoma basin, Oklahoma, by Brian J. Cardott, LeRoy A. Hemish, Charles R. Johnson, and Kenneth V. Luza. 65 pages, 16 figures, 2 plates, 3 tables. 1986.
SP86-4 Plate 2	http://ogs.ou.edu/docs/specialpublications/86-4P2.pdf	The relationship between coal rank and present geothermal gradient in the Arkoma basin, Oklahoma, by Brian J. Cardott, LeRoy A. Hemish, Charles R. Johnson, and Kenneth V. Luza. 65 pages, 16 figures, 2 plates, 3 tables. 1986.
SP87-1	http://ogs.ou.edu/docs/specialpublications/87-1.pdf	Investigation of the Meers fault, southwestern Oklahoma, by Kenneth V. Luza, Richard F. Madole, and Anthony J. Crone. 75 pages, 22 figures, 2 plates, 1 table. 1987.
SP87-2	http://ogs.ou.edu/docs/specialpublications/87-2.pdf	Physical and chemical characteristics of water in coal-mine ponds, eastern Oklahoma, June to November 1977-81, by Larry J. Slack and Stephen P. Blumer. 116 pages, 159 figures, 6 tables. 1987.
SP88-1	http://ogs.ou.edu/docs/specialpublications/88-1.pdf	Catalog of OU Theses and Dissertations, compiled by Claren M. Kidd. 174 pages. 1988.
SP88-2	http://ogs.ou.edu/docs/specialpublications/88-2.pdf	Report of core-drilling by the Oklahoma Geological Survey in Pennsylvanian rocks of the northeastern Oklahoma coal belt, 1983-86, by LeRoy A. Hemish. 174 pages, 7 figures. 1988.
SP88-3	http://ogs.ou.edu/docs/specialpublications/88-3.pdf	Proceedings of the First Conference on Oil and Gas Information and Data-Base Management, coordinated by Michelle J. Summers. Proceedings of a conference held October 20-21, 1987, in Norman, Oklahoma; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 266 pages, 19 papers. 1988.
SP88-4	http://ogs.ou.edu/docs/specialpublications/88-4.pdf	Petroleum Core Catalog, by Eldon R. Cox and Michelle J. Summers. 143 pages. 1988.

SP89-1	http://ogs.ou.edu/docs/specialpublications/89-1.pdf	Selection and geology of Oklahoma's Superconducting Super Collider site, by Kenneth V. Luza and others. 85 pages, 46 figures, 8 tables, 1 plate. 1989.
SP89-1 Plate 1	http://ogs.ou.edu/docs/specialpublications/89-1P1.pdf	Plate 1 for Selection and geology of Oklahoma's Superconducting Super Collider site, by Kenneth V. Luza and others. 85 pages, 46 figures, 8 tables, 1 plate. 1989.
SP89-2	http://ogs.ou.edu/docs/specialpublications/89-2.pdf	Geology of the southern Midcontinent, by Kenneth S. Johnson and others. Reprint of Chapter 12 in L. L. Sloss (ed.), Sedimentary cover-North American craton; U.S.: Geological Society of America, Boulder, The Geology of North America, v. D-2. 53 pages, 34 figures, 2 plates. 1989; 2nd printing, 1997.
SP89-2 Plate 5	http://ogs.ou.edu/docs/specialpublications/89-2P5.pdf	Plate 1 for Geology of the southern Midcontinent, by Kenneth S. Johnson and others. Reprint of Chapter 12 in L. L. Sloss (ed.), Sedimentary cover-North American craton; U.S.: Geological Society of America, Boulder, The Geology of North America, v. D-2. 53 pages, 34 figures, 2 plates. 1989; 2nd printing, 1997.
SP89-2 Plate 6	http://ogs.ou.edu/docs/specialpublications/89-2P6.pdf	Plate 2 for Geology of the southern Midcontinent, by Kenneth S. Johnson and others. Reprint of Chapter 12 in L. L. Sloss (ed.), Sedimentary cover-North American craton; U.S.: Geological Society of America, Boulder, The Geology of North America, v. D-2. 53 pages, 34 figures, 2 plates. 1989; 2nd printing, 1997.

SP90-1	http://ogs.ou.edu/docs/specialpublications/90-1.pdf	Geology and resources of the frontal belt of the western Ouachita Mountains, Oklahoma (Neil H. Suneson, Jock A. Campbell, and Maxwell J. Tilford, editors). Guidebook for field trip no. 2, September 27-28, 1989, American Association of Petroleum Geologists, Mid-Continent Section meeting, Oklahoma City; and for field trip no. MC-1, April 10-12, 1991, AAPG national convention, Dallas. 196 pages, 59 figures, 8 tables. 1990; 2nd printing, 1991.
SP90-2	http://ogs.ou.edu/docs/specialpublications/90-2.pdf	Lithostratigraphy and core-drilling, upper Atoka Formation through lower Senora Formation (Pennsylvanian), northeastern Oklahoma shelf area, by LeRoy A. Hemish. 54 pages, 7 figures, 2 plates. 1990.
SP90-2 Plate 1	http://ogs.ou.edu/docs/specialpublications/90-2P1.pdf	Plate 1 for Lithostratigraphy and core-drilling, upper Atoka Formation through lower Senora Formation (Pennsylvanian), northeastern Oklahoma shelf area, by LeRoy A. Hemish. 54 pages, 7 figures, 2 plates. 1990.
SP90-2 Plate 2	http://ogs.ou.edu/docs/specialpublications/90-2P2.pdf	Plate 2 for Lithostratigraphy and core-drilling, upper Atoka Formation through lower Senora Formation (Pennsylvanian), northeastern Oklahoma shelf area, by LeRoy A. Hemish. 54 pages, 7 figures, 2 plates. 1990.
SP90-3	http://ogs.ou.edu/docs/specialpublications/90-3.pdf	Hazardous-waste disposal in Oklahoma-a symposium (Kenneth S. Johnson, editor). Proceedings of a symposium held November 9, 1989, in conjunction with the annual technical meeting of the Oklahoma Academy of Science. 87 pages, 13 papers, 22 figures, 14 tables. 1990.
SP90-4	http://ogs.ou.edu/docs/specialpublications/90-4.pdf	Bibliography and index of Oklahoma geology, 1981-84, compiled by Elizabeth A. Ham. 93 pages. 1990.

SP90-5	http://ogs.ou.edu/docs/specialpublications/90-5.pdf	Hydrogeology and karst of the Blaine gypsum-dolomite aquifer, southwestern Oklahoma, by Kenneth S. Johnson and others. Guidebook for field trip no. 15, Geological Society of America annual meeting, held October 29-November 1, 1990, in Dallas. 31 pages, 30 figures, 2 tables. 1990.
SP91-3	http://ogs.ou.edu/docs/specialpublications/91-3.pdf	Arbuckle Group Core Workshop and Field Trip (Kenneth S. Johnson, editor). 266 pages. 1991.
SP92-1	http://ogs.ou.edu/docs/specialpublications/92-1.pdf	Petroleum Core Catalog, by Eldon R. Cox and Michelle J. Summers. 150 pages. 1992.
SP92-2	http://ogs.ou.edu/docs/specialpublications/92-2.pdf	Directory of Oklahoma Mining Industry (Robert H. Arndt and Robert Springer, project coordinators). 157 pages. 1992.
SP93-1	http://ogs.ou.edu/docs/specialpublications/93-1.pdf	Directory of Oklahoma mining industry, 1993 (Robert H. Arndt and Robert Springer, project coordinators). 153 pages. 1993.
SP93-2	http://ogs.ou.edu/docs/specialpublications/93-2.pdf	Industrial-minerals development in Oklahoma-a symposium (Kenneth S. Johnson, editor). Proceedings of a symposium held December 1-2, 1992, in Norman, Oklahoma; cosponsored by the Oklahoma Geological Survey, Oklahoma Department of Mines, and U.S. Bureau of Mines. 88 pages, 17 papers. 1993; second printing, 1994.
SP93-3	http://ogs.ou.edu/docs/specialpublications/93-3.pdf	Guidebook for selected stops in the western Arbuckle Mountains, southern Oklahoma (Brian J. Cardott and James R. Chaplin, editors). Guidebook for the 10th annual meeting and field trip of The Society for Organic Petrology (TSOP) held October 13, 1993, in Norman, Oklahoma. 55 pages, 46 figures, 5 tables. 1993; second printing 2006.

SP93-4	http://ogs.ou.edu/docs/specialpublications/93-4.pdf	Hunton Group core workshop and field trip (Kenneth S. Johnson, editor). Proceedings of a workshop and field trip held November 2-3, 1993; cosponsored by the Oklahoma Geological Survey and the U.S. Department of Energy. 212 pages. 1993; second printing, 1998.
SP94-1	http://ogs.ou.edu/docs/specialpublications/94-1.pdf	Catalog of type and figured fossil vertebrates, Oklahoma Museum of Natural History, by Nicholas J. Czaplewski, Richard L. Cifelli, and Wann Langston, Jr. 35 pages, 5 figures, 2 tables. 1994.
SP94-2	http://ogs.ou.edu/docs/specialpublications/94-2.pdf	A geochemical study of crude oils and possible source rocks in the Ouachita tectonic province and nearby areas, southeast Oklahoma, by Jane L. Weber. 32 pages, 14 figures, 7 tables. 1994.
SP94-3	http://ogs.ou.edu/docs/specialpublications/94-3.pdf	Coal geology of Okmulgee County and eastern Okfuskee County, Oklahoma, by LeRoy A. Hemish (with an underground coal mine map by Samuel A. Friedman). 86 pages, 9 figures, 2 tables, 8 plates. 1994.
SP94-3 Plate 1	http://ogs.ou.edu/docs/specialpublications/94-3P1.pdf	Plate 1 for Coal geology of Okmulgee County and eastern Okfuskee County, Oklahoma, by LeRoy A. Hemish (with an underground coal mine map by Samuel A. Friedman). 86 pages, 9 figures, 2 tables, 8 plates. 1994.
SP94-3 Plate 2	http://ogs.ou.edu/docs/specialpublications/94-3P2.pdf	Plate 2 for Coal geology of Okmulgee County and eastern Okfuskee County, Oklahoma, by LeRoy A. Hemish (with an underground coal mine map by Samuel A. Friedman). 86 pages, 9 figures, 2 tables, 8 plates. 1994.
SP94-3 Plate 3	http://ogs.ou.edu/docs/specialpublications/94-3P3.pdf	Plate 3 for Coal geology of Okmulgee County and eastern Okfuskee County, Oklahoma, by LeRoy A. Hemish (with an underground coal mine map by Samuel A. Friedman). 86 pages, 9 figures, 2 tables, 8 plates. 1994.

SP94-3 Plate 4 Part 1	http://ogs.ou.edu/docs/specialpublications/94-4P4-1.pdf	Plate 4 Part 1 for Coal geology of Okmulgee County and eastern Okfuskee County, Oklahoma, by LeRoy A. Hemish (with an underground coal mine map by Samuel A. Friedman). 86 pages, 9 figures, 2 tables, 8 plates. 1994.
SP94-3 Plate 4 Part 2	http://ogs.ou.edu/docs/specialpublications/94-4P4-2.pdf	Plate 4 Part 2 for Coal geology of Okmulgee County and eastern Okfuskee County, Oklahoma, by LeRoy A. Hemish (with an underground coal mine map by Samuel A. Friedman). 86 pages, 9 figures, 2 tables, 8 plates. 1994.
SP94-3 Plate 5 Part 1	http://ogs.ou.edu/docs/specialpublications/94-4P5-1.pdf	Plate 5 Part 1 for Coal geology of Okmulgee County and eastern Okfuskee County, Oklahoma, by LeRoy A. Hemish (with an underground coal mine map by Samuel A. Friedman). 86 pages, 9 figures, 2 tables, 8 plates. 1994.
SP94-3 Plate 5 Part 2	http://ogs.ou.edu/docs/specialpublications/94-4P5-2.pdf	Plate 5 Part 2 for Coal geology of Okmulgee County and eastern Okfuskee County, Oklahoma, by LeRoy A. Hemish (with an underground coal mine map by Samuel A. Friedman). 86 pages, 9 figures, 2 tables, 8 plates. 1994.
SP94-3 Plate 6	http://ogs.ou.edu/docs/specialpublications/94-3P6.pdf	Plate 6 for Coal geology of Okmulgee County and eastern Okfuskee County, Oklahoma, by LeRoy A. Hemish (with an underground coal mine map by Samuel A. Friedman). 86 pages, 9 figures, 2 tables, 8 plates. 1994.
SP94-3 Plate 7	http://ogs.ou.edu/docs/specialpublications/94-3P7.pdf	Plate 7 for Coal geology of Okmulgee County and eastern Okfuskee County, Oklahoma, by LeRoy A. Hemish (with an underground coal mine map by Samuel A. Friedman). 86 pages, 9 figures, 2 tables, 8 plates. 1994.
SP94-3 Plate 8	http://ogs.ou.edu/docs/specialpublications/94-3P8.pdf	Plate 8 for Coal geology of Okmulgee County and eastern Okfuskee County, Oklahoma, by LeRoy A. Hemish (with an underground coal mine map by Samuel A. Friedman). 86 pages, 9 figures, 2 tables, 8 plates. 1994.

SP94-4 Part A	http://ogs.ou.edu/docs/specialpublications/94-4PtA.pdf	Part A for Oklahoma Oil and Gas Production by Field, 1990-93 (Michelle J. Summers, coordinator). Published in five parts (A) Northwest, 65 pages; (B) North-Central, 117 pages; (C) Northeast, 106 pages; (D) Southwest, 79 pages; and (E) Southeast 122 pages. 1994.
SP94-4 Part B	http://ogs.ou.edu/docs/specialpublications/94-4PtB.pdf	Part B for Oklahoma Oil and Gas Production by Field, 1990-93 (Michelle J. Summers, coordinator). Published in five parts (A) Northwest, 65 pages; (B) North-Central, 117 pages; (C) Northeast, 106 pages; (D) Southwest, 79 pages; and (E) Southeast 122 pages. 1994.
SP94-4 Part C	http://ogs.ou.edu/docs/specialpublications/94-4PtC.pdf	Part C for Oklahoma Oil and Gas Production by Field, 1990-93 (Michelle J. Summers, coordinator). Published in five parts (A) Northwest, 65 pages; (B) North-Central, 117 pages; (C) Northeast, 106 pages; (D) Southwest, 79 pages; and (E) Southeast 122 pages. 1994.
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SP94-4 Part E	http://ogs.ou.edu/docs/specialpublications/94-4PtE.pdf	Part E for Oklahoma Oil and Gas Production by Field, 1990-93 (Michelle J. Summers, coordinator). Published in five parts (A) Northwest, 65 pages; (B) North-Central, 117 pages; (C) Northeast, 106 pages; (D) Southwest, 79 pages; and (E) Southeast 122 pages. 1994.
SP95-1	http://ogs.ou.edu/docs/specialpublications/95-1.pdf	Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Morrow play, by Richard D. Andrews and others. 67 pages, 53 figures, 9 tables, 6 plates. 1995.

SP95-1 Figure 18	http://ogs.ou.edu/docs/specialpublications/95-1F18.pdf	Figure 18 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Morrow play, by Richard D. Andrews and others. 67 pages, 53 figures, 9 tables, 6 plates. 1995.
SP95-1 Figure 20	http://ogs.ou.edu/docs/specialpublications/95-1F20.pdf	Figure 20 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Morrow play, by Richard D. Andrews and others. 67 pages, 53 figures, 9 tables, 6 plates. 1995.
SP95-1 Figure 30	http://ogs.ou.edu/docs/specialpublications/95-1F30.pdf	Figure 30 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Morrow play, by Richard D. Andrews and others. 67 pages, 53 figures, 9 tables, 6 plates. 1995.
SP95-1 Figure 32	http://ogs.ou.edu/docs/specialpublications/95-1F32.pdf	Figure 32 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Morrow play, by Richard D. Andrews and others. 67 pages, 53 figures, 9 tables, 6 plates. 1995.
SP95-1 Figure 42	http://ogs.ou.edu/docs/specialpublications/95-1F42.pdf	Figure 42 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Morrow play, by Richard D. Andrews and others. 67 pages, 53 figures, 9 tables, 6 plates. 1995.
SP95-1 Figure 44	http://ogs.ou.edu/docs/specialpublications/95-1F44.pdf	Figure 44 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Morrow play, by Richard D. Andrews and others. 67 pages, 53 figures, 9 tables, 6 plates. 1995.
SP95-1 Figure 45	http://ogs.ou.edu/docs/specialpublications/95-1F45.pdf	Figure 45 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Morrow play, by Richard D. Andrews and others. 67 pages, 53 figures, 9 tables, 6 plates. 1995.
SP95-1 Plate 1	http://ogs.ou.edu/docs/specialpublications/95-1P1.pdf	Plate 1 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Morrow play, by Richard D. Andrews and others. 67 pages, 53 figures, 9 tables, 6 plates. 1995.
SP95-1 Plate 2	http://ogs.ou.edu/docs/specialpublications/95-1P2.pdf	Plate 2 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Morrow play, by Richard D. Andrews and others. 67 pages, 53 figures, 9 tables, 6 plates. 1995.
SP95-1 Plate 3	http://ogs.ou.edu/docs/specialpublications/95-1P3.pdf	Plate 3 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Morrow play, by Richard D. Andrews and others. 67 pages, 53 figures, 9 tables, 6 plates. 1995.

SP95-1 Plate 4	http://ogs.ou.edu/docs/specialpublications/95-1P4.pdf	Plate 4 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Morrow play, by Richard D. Andrews and others. 67 pages, 53 figures, 9 tables, 6 plates. 1995.
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SP95-1 Plate 6	http://ogs.ou.edu/docs/specialpublications/95-1P6.pdf	Plate 6 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Morrow play, by Richard D. Andrews and others. 67 pages, 53 figures, 9 tables, 6 plates. 1995.
SP95-2	http://ogs.ou.edu/docs/specialpublications/95-2.pdf	Oklahoma Oil and Gas Production by Field, 1991-94 (Michelle J. Summers, coordinator). 440 pages. 1995.
SP95-3	http://ogs.ou.edu/docs/specialpublications/95-3.pdf	Fluvial-Dominated Deltaic (FDD) Oil Reservoirs in Oklahoma: The Booch Play (three parts). Part I by Richard D. Andrews, with contributions from Jock A. Campbell and Robert A. Northcutt; Part II by Robert A. Northcutt, with contributions from Kurt Rottman; Part III by R.M. Knapp and X.H. Yang. 72 pages. 1995.
SP95-3 Figure 31	http://ogs.ou.edu/docs/specialpublications/95-3F31.pdf	Figure 31 for Fluvial-Dominated Deltaic (FDD) Oil Reservoirs in Oklahoma: The Booch Play (three parts). Part I by Richard D. Andrews, with contributions from Jock A. Campbell and Robert A. Northcutt; Part II by Robert A. Northcutt, with contributions from Kurt Rottman; Part III by R.M. Knapp and X.H. Yang. 72 pages. 1995.
SP95-3 Figure 33	http://ogs.ou.edu/docs/specialpublications/95-3F33.pdf	Figure 33 for Fluvial-Dominated Deltaic (FDD) Oil Reservoirs in Oklahoma: The Booch Play (three parts). Part I by Richard D. Andrews, with contributions from Jock A. Campbell and Robert A. Northcutt; Part II by Robert A. Northcutt, with contributions from Kurt Rottman; Part III by R.M. Knapp and X.H. Yang. 72 pages. 1995.

SP95-3 Figure 45	http://ogs.ou.edu/docs/specialpublications/95-3F45.pdf	Figure 45 for Fluvial-Dominated Deltaic (FDD) Oil Reservoirs in Oklahoma: The Booch Play (three parts). Part I by Richard D. Andrews, with contributions from Jock A. Campbell and Robert A. Northcutt; Part II by Robert A. Northcutt, with contributions from Kurt Rottman; Part III by R.M. Knapp and X.H. Yang. 72 pages. 1995.
SP95-3 Figure 46	http://ogs.ou.edu/docs/specialpublications/95-3F46.pdf	Figure 46 for Fluvial-Dominated Deltaic (FDD) Oil Reservoirs in Oklahoma: The Booch Play (three parts). Part I by Richard D. Andrews, with contributions from Jock A. Campbell and Robert A. Northcutt; Part II by Robert A. Northcutt, with contributions from Kurt Rottman; Part III by R.M. Knapp and X.H. Yang. 72 pages. 1995.
SP95-3 Figure 48	http://ogs.ou.edu/docs/specialpublications/95-3F48.pdf	Figure 48 for Fluvial-Dominated Deltaic (FDD) Oil Reservoirs in Oklahoma: The Booch Play (three parts). Part I by Richard D. Andrews, with contributions from Jock A. Campbell and Robert A. Northcutt; Part II by Robert A. Northcutt, with contributions from Kurt Rottman; Part III by R.M. Knapp and X.H. Yang. 72 pages. 1995.
SP95-3 Plate 1	http://ogs.ou.edu/docs/specialpublications/95-3P1.pdf	Plate 1 for Fluvial-Dominated Deltaic (FDD) Oil Reservoirs in Oklahoma: The Booch Play (three parts). Part I by Richard D. Andrews, with contributions from Jock A. Campbell and Robert A. Northcutt; Part II by Robert A. Northcutt, with contributions from Kurt Rottman; Part III by R.M. Knapp and X.H. Yang. 72 pages. 1995.
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SP95-3 Plate 3	http://ogs.ou.edu/docs/specialpublications/95-3P3.pdf	Plate 3 for Fluvial-Dominated Deltaic (FDD) Oil Reservoirs in Oklahoma: The Booch Play (three parts). Part I by Richard D. Andrews, with contributions from Jock A. Campbell and Robert A. Northcutt; Part II by Robert A. Northcutt, with contributions from Kurt Rottman; Part III by R.M. Knapp and X.H. Yang. 72 pages. 1995.
SP95-3 Plate 4	http://ogs.ou.edu/docs/specialpublications/95-3P4.pdf	Plate 4 for Fluvial-Dominated Deltaic (FDD) Oil Reservoirs in Oklahoma: The Booch Play (three parts). Part I by Richard D. Andrews, with contributions from Jock A. Campbell and Robert A. Northcutt; Part II by Robert A. Northcutt, with contributions from Kurt Rottman; Part III by R.M. Knapp and X.H. Yang. 72 pages. 1995.
SP95-3 Plate 5	http://ogs.ou.edu/docs/specialpublications/95-3P5.pdf	Plate 5 for Fluvial-Dominated Deltaic (FDD) Oil Reservoirs in Oklahoma: The Booch Play (three parts). Part I by Richard D. Andrews, with contributions from Jock A. Campbell and Robert A. Northcutt; Part II by Robert A. Northcutt, with contributions from Kurt Rottman; Part III by R.M. Knapp and X.H. Yang. 72 pages. 1995.
SP96-1	http://ogs.ou.edu/docs/specialpublications/96-1.pdf	Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Layton and Osage-Layton play, by Jock A. Campbell and others. 78 pages, 62 figures, 12 tables, 14 plates. 1996.
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SP96-1 Figure 55	http://ogs.ou.edu/docs/specialpublications/96-1F55.pdf	Figure 55 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Layton and Osage-Layton play, by Jock A. Campbell and others. 78 pages, 62 figures, 12 tables, 14 plates. 1996.

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SP96-2	http://ogs.ou.edu/docs/specialpublications/96-2.pdf	Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Skinner and Prue plays, by Richard D. Andrews and others. 118 pages, 80 figures, 17 tables, 9 plates. 1996.
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SP96-2 Figure 21	http://ogs.ou.edu/docs/specialpublications/96-2F21.pdf	Figure 21 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Skinner and Prue plays, by Richard D. Andrews and others. 118 pages, 80 figures, 17 tables, 9 plates. 1996.
SP96-2 Figure 32	http://ogs.ou.edu/docs/specialpublications/96-2F32.pdf	Figure 32 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Skinner and Prue plays, by Richard D. Andrews and others. 118 pages, 80 figures, 17 tables, 9 plates. 1996.
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SP96-2 Figure 38	http://ogs.ou.edu/docs/specialpublications/96-2F38.pdf	Figure 38 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Skinner and Prue plays, by Richard D. Andrews and others. 118 pages, 80 figures, 17 tables, 9 plates. 1996.
SP96-2 Figure 54	http://ogs.ou.edu/docs/specialpublications/96-2F54.pdf	Figure 54 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Skinner and Prue plays, by Richard D. Andrews and others. 118 pages, 80 figures, 17 tables, 9 plates. 1996.
SP96-2 Figure 55	http://ogs.ou.edu/docs/specialpublications/96-2F55.pdf	Figure 55 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Skinner and Prue plays, by Richard D. Andrews and others. 118 pages, 80 figures, 17 tables, 9 plates. 1996.
SP96-2 Figure 67	http://ogs.ou.edu/docs/specialpublications/96-2F67.pdf	Figure 67 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Skinner and Prue plays, by Richard D. Andrews and others. 118 pages, 80 figures, 17 tables, 9 plates. 1996.
SP96-2 Figure 68	http://ogs.ou.edu/docs/specialpublications/96-2F68.pdf	Figure 68 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Skinner and Prue plays, by Richard D. Andrews and others. 118 pages, 80 figures, 17 tables, 9 plates. 1996.

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SP96-2 Plate 5	http://ogs.ou.edu/docs/specialpublications/96-2P5.pdf	Plate 5 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Skinner and Prue plays, by Richard D. Andrews and others. 118 pages, 80 figures, 17 tables, 9 plates. 1996.
SP96-2 Plate 6	http://ogs.ou.edu/docs/specialpublications/96-2P6.pdf	Plate 6 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Skinner and Prue plays, by Richard D. Andrews and others. 118 pages, 80 figures, 17 tables, 9 plates. 1996.
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SP96-2 Plate 9	http://ogs.ou.edu/docs/specialpublications/96-2P9.pdf	Plate 9 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Skinner and Prue plays, by Richard D. Andrews and others. 118 pages, 80 figures, 17 tables, 9 plates. 1996.
SP96-3	http://ogs.ou.edu/docs/specialpublications/96-3.pdf	Oklahoma Oil and Gas Production by Field, 1992-95 (Michelle J. Summers, coordinator). 439 pages. 1996.

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SP97-1	http://ogs.ou.edu/docs/specialpublications/97-1.pdf	Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Red Fork play, by Richard D. Andrews and others. 101 pages, 55 figures, 12 tables, 6 plates. 1997.
SP97-1 Plate 1	http://ogs.ou.edu/docs/specialpublications/97-1P1.pdf	Plate 1 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Red Fork play, by Richard D. Andrews and others. 101 pages, 55 figures, 12 tables, 6 plates. 1997.
SP97-1 Plate 2	http://ogs.ou.edu/docs/specialpublications/97-1P2.pdf	Plate 2 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Red Fork play, by Richard D. Andrews and others. 101 pages, 55 figures, 12 tables, 6 plates. 1997.
SP97-1 Plate 3	http://ogs.ou.edu/docs/specialpublications/97-1P3.pdf	Plate 3 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Red Fork play, by Richard D. Andrews and others. 101 pages, 55 figures, 12 tables, 6 plates. 1997.
SP97-1 Plate 4	http://ogs.ou.edu/docs/specialpublications/97-1P4.pdf	Plate 4 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Red Fork play, by Richard D. Andrews and others. 101 pages, 55 figures, 12 tables, 6 plates. 1997.
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SP97-2	http://ogs.ou.edu/docs/specialpublications/97-2.pdf	Lithologic descriptions of Pennsylvanian strata north and east of Tulsa, Oklahoma, by LeRoy A. Hemish. 44 pages, 5 figures, 2 plates. 1997.

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SP97-2 Figure 34	http://ogs.ou.edu/docs/specialpublications/97-2F34.pdf	Figure 34 for Lithologic descriptions of Pennsylvanian strata north and east of Tulsa, Oklahoma, by LeRoy A. Hemish. 44 pages, 5 figures, 2 plates. 1997.
SP97-2 Figure 35	http://ogs.ou.edu/docs/specialpublications/97-2F35.pdf	Figure 35 for Lithologic descriptions of Pennsylvanian strata north and east of Tulsa, Oklahoma, by LeRoy A. Hemish. 44 pages, 5 figures, 2 plates. 1997.
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SP97-2 Figure 47	http://ogs.ou.edu/docs/specialpublications/97-2F47.pdf	Figure 47 for Lithologic descriptions of Pennsylvanian strata north and east of Tulsa, Oklahoma, by LeRoy A. Hemish. 44 pages, 5 figures, 2 plates. 1997.
SP97-2 Plate 1	http://ogs.ou.edu/docs/specialpublications/97-2P1.pdf	Plate 1 for Figure 47 for Lithologic descriptions of Pennsylvanian strata north and east of Tulsa, Oklahoma, by LeRoy A. Hemish. 44 pages, 5 figures, 2 plates. 1997.
SP97-2 Plate 2	http://ogs.ou.edu/docs/specialpublications/97-2P2.pdf	Plate 2 for Figure 47 for Lithologic descriptions of Pennsylvanian strata north and east of Tulsa, Oklahoma, by LeRoy A. Hemish. 44 pages, 5 figures, 2 plates. 1997.
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SP97-3 Figure 27	http://ogs.ou.edu/docs/specialpublications/97-3F27.pdf	Figure 27 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Tonkawa play, by Jock A. Campbell and others. 74 pages, 42 figures, 9 tables, 5 plates. 1997.
SP97-3 Figure 28	http://ogs.ou.edu/docs/specialpublications/97-3F28.pdf	Figure 28 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Tonkawa play, by Jock A. Campbell and others. 74 pages, 42 figures, 9 tables, 5 plates. 1997.
SP97-3 Plate 1	http://ogs.ou.edu/docs/specialpublications/97-3P1.pdf	Plate 1 for Figure 28 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Tonkawa play, by Jock A. Campbell and others. 74 pages, 42 figures, 9 tables, 5 plates. 1997.
SP97-3 Plate 2	http://ogs.ou.edu/docs/specialpublications/97-3P2.pdf	Plate 2 for Figure 28 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Tonkawa play, by Jock A. Campbell and others. 74 pages, 42 figures, 9 tables, 5 plates. 1997.
SP97-3 Plate 3	http://ogs.ou.edu/docs/specialpublications/97-3P3.pdf	Plate 3 for Figure 28 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Tonkawa play, by Jock A. Campbell and others. 74 pages, 42 figures, 9 tables, 5 plates. 1997.
SP97-3 Plate 4	http://ogs.ou.edu/docs/specialpublications/97-3P4.pdf	Plate 4 for Figure 28 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Tonkawa play, by Jock A. Campbell and others. 74 pages, 42 figures, 9 tables, 5 plates. 1997.
SP97-3 Plate 5	http://ogs.ou.edu/docs/specialpublications/97-3P5.pdf	Plate 5 for Figure 28 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Tonkawa play, by Jock A. Campbell and others. 74 pages, 42 figures, 9 tables, 5 plates. 1997.
SP97-5	http://ogs.ou.edu/docs/specialpublications/97-5.pdf	Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.

SP97-5 Figure 24	http://ogs.ou.edu/docs/specialpublications/97-5F24.pdf	Figure 24 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.
SP97-5 Figure 25	http://ogs.ou.edu/docs/specialpublications/97-5F25.pdf	Figure 24 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.
SP97-5 Figure 55	http://ogs.ou.edu/docs/specialpublications/97-5F55.pdf	Figure 55 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.
SP97-5 Figure 56	http://ogs.ou.edu/docs/specialpublications/97-5F56.pdf	Figure 56 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.
SP97-5 Figure 57	http://ogs.ou.edu/docs/specialpublications/97-5F57.pdf	Figure 57 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.
SP97-5 Plate 1	http://ogs.ou.edu/docs/specialpublications/97-5P1.pdf	Plate 1 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.
SP97-5 Plate 2	http://ogs.ou.edu/docs/specialpublications/97-5P2.pdf	Plate 2 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.
SP97-5 Plate 3	http://ogs.ou.edu/docs/specialpublications/97-5P3.pdf	Plate 3 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.
SP97-5 Plate 4	http://ogs.ou.edu/docs/specialpublications/97-5P4.pdf	Plate 4 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.
SP97-5 Plate 5	http://ogs.ou.edu/docs/specialpublications/97-5P5.pdf	Plate 5 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.

SP97-5 Plate 6	http://ogs.ou.edu/docs/specialpublications/97-5P6.pdf	Plate 6 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.
SP97-5 Plate 7	http://ogs.ou.edu/docs/specialpublications/97-5P7.pdf	Plate 7 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.
SP97-5 Plate 8	http://ogs.ou.edu/docs/specialpublications/97-5P8.pdf	Plate 8 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.
SP97-5 Plate 9	http://ogs.ou.edu/docs/specialpublications/97-5P9.pdf	Plate 9 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.
SP97-5 Plate 10	http://ogs.ou.edu/docs/specialpublications/97-5P10.pdf	Plate 10 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Cleveland and Peru plays, by Jock A. Campbell and others. 105 pages, 67 figures, 16 tables, 10 plates. 1997.
SP97-6	http://ogs.ou.edu/docs/specialpublications/97-6.pdf	Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Bartlesville play, by Robert A. Northcutt and others. 98 pages, 66 figures, 10 tables, 4 plates. 1997.
SP97-6 Figure 24	http://ogs.ou.edu/docs/specialpublications/97-6F24.pdf	Figure 24 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Bartlesville play, by Robert A. Northcutt and others. 98 pages, 66 figures, 10 tables, 4 plates. 1997.
SP97-6 Figure 37	http://ogs.ou.edu/docs/specialpublications/97-6F37.pdf	Figure 37 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Bartlesville play, by Robert A. Northcutt and others. 98 pages, 66 figures, 10 tables, 4 plates. 1997.
SP97-6 Figure 38	http://ogs.ou.edu/docs/specialpublications/97-6F38.pdf	Figure 38 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Bartlesville play, by Robert A. Northcutt and others. 98 pages, 66 figures, 10 tables, 4 plates. 1997.
SP97-6 Figure 53	http://ogs.ou.edu/docs/specialpublications/97-6F53.pdf	Figure 53 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Bartlesville play, by Robert A. Northcutt and others. 98 pages, 66 figures, 10 tables, 4 plates. 1997.

SP97-6 Figure 54	http://ogs.ou.edu/docs/specialpublications/97-6F54.pdf	Figure 54 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Bartlesville play, by Robert A. Northcutt and others. 98 pages, 66 figures, 10 tables, 4 plates. 1997.
SP97-6 Plate 1	http://ogs.ou.edu/docs/specialpublications/97-6P1.pdf	Plate 1 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Bartlesville play, by Robert A. Northcutt and others. 98 pages, 66 figures, 10 tables, 4 plates. 1997.
SP97-6 Plate 2	http://ogs.ou.edu/docs/specialpublications/97-6P2.pdf	Plate 2 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Bartlesville play, by Robert A. Northcutt and others. 98 pages, 66 figures, 10 tables, 4 plates. 1997.
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SP97-6 Plate 4	http://ogs.ou.edu/docs/specialpublications/97-6P4.pdf	Plate 4 for Fluvial-dominated deltaic (FDD) oil reservoirs in Oklahoma: the Bartlesville play, by Robert A. Northcutt and others. 98 pages, 66 figures, 10 tables, 4 plates. 1997.
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SP98-2 Plate 2	http://ogs.ou.edu/docs/specialpublications/98-2P2.pdf	Plate 2 for Coal geology of Muskogee County, Oklahoma, by LeRoy A. Hemish. 111 pages, 7 figures, 2 tables, 3 plates. 1998.
SP98-2 Plate 3	http://ogs.ou.edu/docs/specialpublications/98-2P3.pdf	Plate 3 for Coal geology of Muskogee County, Oklahoma, by LeRoy A. Hemish. 111 pages, 7 figures, 2 tables, 3 plates. 1998.

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SP98-6 Plate 1	http://ogs.ou.edu/docs/specialpublications/98-6P1.pdf	Plate 1 for Coal geology of McIntosh County, Oklahoma, by LeRoy A. Hemish. 74 pages, 8 figures, 2 tables, 2 color plates. 1998.
SP98-6 Plates 2A-C	http://ogs.ou.edu/docs/specialpublications/98-6P2A-C.pdf	Plates 2A, 2B, and 2C for Coal geology of McIntosh County, Oklahoma, by LeRoy A. Hemish. 74 pages, 8 figures, 2 tables, 2 color plates. 1998.
SP98-7	http://ogs.ou.edu/docs/specialpublications/98-7.pdf	The Hartshorne play in southeastern Oklahoma: regional and detailed sandstone reservoir analysis and coal-bed methane resources, by Richard D. Andrews, Brian J. Cardott, and Taylor Storm. 90 pages, 53 figures, 14 tables, 6 color plates. 1998.
SP98-7 Figure 12	http://ogs.ou.edu/docs/specialpublications/98-7F12.pdf	Figure 12 for The Hartshorne play in southeastern Oklahoma: regional and detailed sandstone reservoir analysis and coal-bed methane resources, by Richard D. Andrews, Brian J. Cardott, and Taylor Storm. 90 pages, 53 figures, 14 tables, 6 color plates. 1998.
SP98-7 Figure 13	http://ogs.ou.edu/docs/specialpublications/98-7F13.pdf	Figure 13 for The Hartshorne play in southeastern Oklahoma: regional and detailed sandstone reservoir analysis and coal-bed methane resources, by Richard D. Andrews, Brian J. Cardott, and Taylor Storm. 90 pages, 53 figures, 14 tables, 6 color plates. 1998.

SP98-7 Figure 24	http://ogs.ou.edu/docs/specialpublications/98-7F24.pdf	Figure 24 for The Hartshorne play in southeastern Oklahoma: regional and detailed sandstone reservoir analysis and coal-bed methane resources, by Richard D. Andrews, Brian J. Cardott, and Taylor Storm. 90 pages, 53 figures, 14 tables, 6 color plates. 1998.
SP98-7 Figure 25	http://ogs.ou.edu/docs/specialpublications/98-7F25.pdf	Figure 25 for The Hartshorne play in southeastern Oklahoma: regional and detailed sandstone reservoir analysis and coal-bed methane resources, by Richard D. Andrews, Brian J. Cardott, and Taylor Storm. 90 pages, 53 figures, 14 tables, 6 color plates. 1998.
SP98-7 Figure 40	http://ogs.ou.edu/docs/specialpublications/98-7F40.pdf	Figure 40 for The Hartshorne play in southeastern Oklahoma: regional and detailed sandstone reservoir analysis and coal-bed methane resources, by Richard D. Andrews, Brian J. Cardott, and Taylor Storm. 90 pages, 53 figures, 14 tables, 6 color plates. 1998.
SP98-7 Figure 41	http://ogs.ou.edu/docs/specialpublications/98-7F41.pdf	Figure 41 for The Hartshorne play in southeastern Oklahoma: regional and detailed sandstone reservoir analysis and coal-bed methane resources, by Richard D. Andrews, Brian J. Cardott, and Taylor Storm. 90 pages, 53 figures, 14 tables, 6 color plates. 1998.
SP98-7 Plate 1	http://ogs.ou.edu/docs/specialpublications/98-7P1.pdf	Plate 1 for The Hartshorne play in southeastern Oklahoma: regional and detailed sandstone reservoir analysis and coal-bed methane resources, by Richard D. Andrews, Brian J. Cardott, and Taylor Storm. 90 pages, 53 figures, 14 tables, 6 color plates. 1998.
SP98-7 Plate 2	http://ogs.ou.edu/docs/specialpublications/98-7P2.pdf	Plate 2 for The Hartshorne play in southeastern Oklahoma: regional and detailed sandstone reservoir analysis and coal-bed methane resources, by Richard D. Andrews, Brian J. Cardott, and Taylor Storm. 90 pages, 53 figures, 14 tables, 6 color plates. 1998.

SP98-7 Plate 3	http://ogs.ou.edu/docs/specialpublications/98-7P3.pdf	Plate 3 for The Hartshorne play in southeastern Oklahoma: regional and detailed sandstone reservoir analysis and coal-bed methane resources, by Richard D. Andrews, Brian J. Cardott, and Taylor Storm. 90 pages, 53 figures, 14 tables, 6 color plates. 1998.
SP98-7 Plate 4	http://ogs.ou.edu/docs/specialpublications/98-7P4.pdf	Plate 4 for The Hartshorne play in southeastern Oklahoma: regional and detailed sandstone reservoir analysis and coal-bed methane resources, by Richard D. Andrews, Brian J. Cardott, and Taylor Storm. 90 pages, 53 figures, 14 tables, 6 color plates. 1998.
SP98-7 Plate 5	http://ogs.ou.edu/docs/specialpublications/98-7P5.pdf	Plate 5 for The Hartshorne play in southeastern Oklahoma: regional and detailed sandstone reservoir analysis and coal-bed methane resources, by Richard D. Andrews, Brian J. Cardott, and Taylor Storm. 90 pages, 53 figures, 14 tables, 6 color plates. 1998.
SP98-7 Plate 6	http://ogs.ou.edu/docs/specialpublications/98-7P6.pdf	Plate 6 for The Hartshorne play in southeastern Oklahoma: regional and detailed sandstone reservoir analysis and coal-bed methane resources, by Richard D. Andrews, Brian J. Cardott, and Taylor Storm. 90 pages, 53 figures, 14 tables, 6 color plates. 1998.
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SP99-4 Figure 23	http://ogs.ou.edu/docs/specialpublications/99-4F23.pdf	Figure 23 for Morrow gas play in the Anadarko basin and shelf of Oklahoma, by Richard D. Andrews. 133 pages, 74 figures, 12 tables, 7 plates. 1999.
SP99-4 Figure 38	http://ogs.ou.edu/docs/specialpublications/99-4F38.pdf	Figure 38 for Morrow gas play in the Anadarko basin and shelf of Oklahoma, by Richard D. Andrews. 133 pages, 74 figures, 12 tables, 7 plates. 1999.
SP99-4 Figure 41	http://ogs.ou.edu/docs/specialpublications/99-4F41.pdf	Figure 41 for Morrow gas play in the Anadarko basin and shelf of Oklahoma, by Richard D. Andrews. 133 pages, 74 figures, 12 tables, 7 plates. 1999.
SP99-4 Figure 42	http://ogs.ou.edu/docs/specialpublications/99-4F42.pdf	Figure 42 for Morrow gas play in the Anadarko basin and shelf of Oklahoma, by Richard D. Andrews. 133 pages, 74 figures, 12 tables, 7 plates. 1999.
SP99-4 Figure 53	http://ogs.ou.edu/docs/specialpublications/99-4F53.pdf	Figure 53 for Morrow gas play in the Anadarko basin and shelf of Oklahoma, by Richard D. Andrews. 133 pages, 74 figures, 12 tables, 7 plates. 1999.
SP99-4 Figure 54	http://ogs.ou.edu/docs/specialpublications/99-4F54.pdf	Figure 54 for Morrow gas play in the Anadarko basin and shelf of Oklahoma, by Richard D. Andrews. 133 pages, 74 figures, 12 tables, 7 plates. 1999.
SP99-4 Figure 66	http://ogs.ou.edu/docs/specialpublications/99-4F66.pdf	Figure 66 for Morrow gas play in the Anadarko basin and shelf of Oklahoma, by Richard D. Andrews. 133 pages, 74 figures, 12 tables, 7 plates. 1999.
SP99-4 Figure 67	http://ogs.ou.edu/docs/specialpublications/99-4F67.pdf	Figure 67 for Morrow gas play in the Anadarko basin and shelf of Oklahoma, by Richard D. Andrews. 133 pages, 74 figures, 12 tables, 7 plates. 1999.

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SP2000-2 Figure 51	http://ogs.ou.edu/docs/specialpublications/2000-2F51.pdf	Figure 51 for Hunton Play in Oklahoma (including northeast Texas Panhandle), by Kurt Rottmann and others. 131 pages, 135 figures, 12 tables, 6 plates. 2000. 2nd printing, 2008.
SP2000-2 Figure 74	http://ogs.ou.edu/docs/specialpublications/2000-2F74.pdf	Figure 74 for Hunton Play in Oklahoma (including northeast Texas Panhandle), by Kurt Rottmann and others. 131 pages, 135 figures, 12 tables, 6 plates. 2000. 2nd printing, 2008.
SP2000-2 Figure 75	http://ogs.ou.edu/docs/specialpublications/2000-2F75.pdf	Figure 75 for Hunton Play in Oklahoma (including northeast Texas Panhandle), by Kurt Rottmann and others. 131 pages, 135 figures, 12 tables, 6 plates. 2000. 2nd printing, 2008.
SP2000-2 Figure 87	http://ogs.ou.edu/docs/specialpublications/2000-2F87.pdf	Figure 87 for Hunton Play in Oklahoma (including northeast Texas Panhandle), by Kurt Rottmann and others. 131 pages, 135 figures, 12 tables, 6 plates. 2000. 2nd printing, 2008.
SP2000-2 Figure 94	http://ogs.ou.edu/docs/specialpublications/2000-2F94.pdf	Figure 94 for Hunton Play in Oklahoma (including northeast Texas Panhandle), by Kurt Rottmann and others. 131 pages, 135 figures, 12 tables, 6 plates. 2000. 2nd printing, 2008.
SP2000-2 Figure 111	http://ogs.ou.edu/docs/specialpublications/2000-2F111.pdf	Figure 111 for Hunton Play in Oklahoma (including northeast Texas Panhandle), by Kurt Rottmann and others. 131 pages, 135 figures, 12 tables, 6 plates. 2000. 2nd printing, 2008.
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SP2001-1 Figure 31	http://ogs.ou.edu/docs/specialpublications/2001-1F31.pdf	Figure 31 for Springer gas play in western Oklahoma, by Richard D. Andrews and others. 123 pages, 76 figures, 17 tables, 11 plates. 2001.

SP2001-1 Figure 45	http://ogs.ou.edu/docs/specialpublications/2001-1F45.pdf	Figure 45 for Springer gas play in western Oklahoma, by Richard D. Andrews and others. 123 pages, 76 figures, 17 tables, 11 plates. 2001.
SP2001-1 Figure 46	http://ogs.ou.edu/docs/specialpublications/2001-1F46.pdf	Figure 46 for Springer gas play in western Oklahoma, by Richard D. Andrews and others. 123 pages, 76 figures, 17 tables, 11 plates. 2001.
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SP2001-1 Plate 4	http://ogs.ou.edu/docs/specialpublications/2001-1P4.pdf	Plate 4 for Springer gas play in western Oklahoma, by Richard D. Andrews and others. 123 pages, 76 figures, 17 tables, 11 plates. 2001.
SP2001-1 Plate 5	http://ogs.ou.edu/docs/specialpublications/2001-1P5.pdf	Plate 5 for Springer gas play in western Oklahoma, by Richard D. Andrews and others. 123 pages, 76 figures, 17 tables, 11 plates. 2001.
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SP2003-2 Figure 46	http://ogs.ou.edu/docs/specialpublications/2003-2F46.pdf	Figure 46 for Cromwell play in southeastern Oklahoma, by Richard D. Andrews. 87 pages, 58 figures, 8 tables, 8 plates. 2003. [Also see Open-File Report 1-2005, a guidebook companion to this report.]
SP2003-2 Figure 47	http://ogs.ou.edu/docs/specialpublications/2003-2F47.pdf	Figure 47 for Cromwell play in southeastern Oklahoma, by Richard D. Andrews. 87 pages, 58 figures, 8 tables, 8 plates. 2003. [Also see Open-File Report 1-2005, a guidebook companion to this report.]
SP2003-2 Plate 1	http://ogs.ou.edu/docs/specialpublications/2003-2P1.pdf	Plate 1 for Cromwell play in southeastern Oklahoma, by Richard D. Andrews. 87 pages, 58 figures, 8 tables, 8 plates. 2003. [Also see Open-File Report 1-2005, a guidebook companion to this report.]
SP2003-2 Plate 2	http://ogs.ou.edu/docs/specialpublications/2003-2P2.pdf	Plate 2 for Cromwell play in southeastern Oklahoma, by Richard D. Andrews. 87 pages, 58 figures, 8 tables, 8 plates. 2003. [Also see Open-File Report 1-2005, a guidebook companion to this report.]
SP2003-2 Plate 3	http://ogs.ou.edu/docs/specialpublications/2003-2P3.pdf	Plate 3 for Cromwell play in southeastern Oklahoma, by Richard D. Andrews. 87 pages, 58 figures, 8 tables, 8 plates. 2003. [Also see Open-File Report 1-2005, a guidebook companion to this report.]

SP2003-2 Plate 4	http://ogs.ou.edu/docs/specialpublications/2003-2P4.pdf	Plate 4 for Cromwell play in southeastern Oklahoma, by Richard D. Andrews. 87 pages, 58 figures, 8 tables, 8 plates. 2003. [Also see Open-File Report 1-2005, a guidebook companion to this report.]
SP2003-2 Plate 5	http://ogs.ou.edu/docs/specialpublications/2003-2P5.pdf	Plate 5 for Cromwell play in southeastern Oklahoma, by Richard D. Andrews. 87 pages, 58 figures, 8 tables, 8 plates. 2003. [Also see Open-File Report 1-2005, a guidebook companion to this report.]
SP2003-2 Plate 6	http://ogs.ou.edu/docs/specialpublications/2003-2P6.pdf	Plate 6 for Cromwell play in southeastern Oklahoma, by Richard D. Andrews. 87 pages, 58 figures, 8 tables, 8 plates. 2003. [Also see Open-File Report 1-2005, a guidebook companion to this report.]
SP2003-2 Plate 7	http://ogs.ou.edu/docs/specialpublications/2003-2P7.pdf	Plate 7 for Cromwell play in southeastern Oklahoma, by Richard D. Andrews. 87 pages, 58 figures, 8 tables, 8 plates. 2003. [Also see Open-File Report 1-2005, a guidebook companion to this report.]
SP2003-2 Plate 8	http://ogs.ou.edu/docs/specialpublications/2003-2P8.pdf	Plate 8 for Cromwell play in southeastern Oklahoma, by Richard D. Andrews. 87 pages, 58 figures, 8 tables, 8 plates. 2003. [Also see Open-File Report 1-2005, a guidebook companion to this report.]
SP2004-1	http://ogs.ou.edu/docs/specialpublications/2004-1.pdf	Core drilling and stratigraphic analysis of Lower Permian rocks, northern Oklahoma shelf, Kay County, Oklahoma, by James R. Chaplin. 173 pages, 18 figures, 2 tables, 2 plates. 2004.
SP2004-1 Plate 1	http://ogs.ou.edu/docs/specialpublications/2004-1P1.pdf	Plate 1 for Core drilling and stratigraphic analysis of Lower Permian rocks, northern Oklahoma shelf, Kay County, Oklahoma, by James R. Chaplin. 173 pages, 18 figures, 2 tables, 2 plates. 2004.

SP2004-1 Plate 2	http://ogs.ou.edu/docs/specialpublications/2004-1P2.pdf	Plate 2 for Core drilling and stratigraphic analysis of Lower Permian rocks, northern Oklahoma shelf, Kay County, Oklahoma, by James R. Chaplin. 173 pages, 18 figures, 2 tables, 2 plates. 2004.
SP2005-1	http://ogs.ou.edu/docs/specialpublications/2005-1.pdf	The Booch gas play in southeastern Oklahoma: regional and field-specific petroleum geological analysis, by Dan T. Boyd. 91 pages, 57 figures, 8 tables, 16 plates. 2005.
SP2005-1 Plate 1	http://ogs.ou.edu/docs/specialpublications/2005-1P1.pdf	Plate 1 for The Booch gas play in southeastern Oklahoma: regional and field-specific petroleum geological analysis, by Dan T. Boyd. 91 pages, 57 figures, 8 tables, 16 plates. 2005.
SP2005-1 Plate 2	http://ogs.ou.edu/docs/specialpublications/2005-1P2.pdf	Plate 2 for The Booch gas play in southeastern Oklahoma: regional and field-specific petroleum geological analysis, by Dan T. Boyd. 91 pages, 57 figures, 8 tables, 16 plates. 2005.
SP2005-1 Plate 3	http://ogs.ou.edu/docs/specialpublications/2005-1P3.pdf	Plate 3 for The Booch gas play in southeastern Oklahoma: regional and field-specific petroleum geological analysis, by Dan T. Boyd. 91 pages, 57 figures, 8 tables, 16 plates. 2005.
SP2005-1 Plate 4	http://ogs.ou.edu/docs/specialpublications/2005-1P4.pdf	Plate 4 for The Booch gas play in southeastern Oklahoma: regional and field-specific petroleum geological analysis, by Dan T. Boyd. 91 pages, 57 figures, 8 tables, 16 plates. 2005.
SP2005-1 Plate 5	http://ogs.ou.edu/docs/specialpublications/2005-1P5.pdf	Plate 5 for The Booch gas play in southeastern Oklahoma: regional and field-specific petroleum geological analysis, by Dan T. Boyd. 91 pages, 57 figures, 8 tables, 16 plates. 2005.
SP2005-1 Plate 6	http://ogs.ou.edu/docs/specialpublications/2005-1P6.pdf	Plate 6 for The Booch gas play in southeastern Oklahoma: regional and field-specific petroleum geological analysis, by Dan T. Boyd. 91 pages, 57 figures, 8 tables, 16 plates. 2005.
SP2005-1 Plate 7	http://ogs.ou.edu/docs/specialpublications/2005-1P7.pdf	Plate 7 for The Booch gas play in southeastern Oklahoma: regional and field-specific petroleum geological analysis, by Dan T. Boyd. 91 pages, 57 figures, 8 tables, 16 plates. 2005.

SP2005-1 Plate 8	http://ogs.ou.edu/docs/specialpublications/2005-1P8.pdf	Plate 8 for The Booch gas play in southeastern Oklahoma: regional and field-specific petroleum geological analysis, by Dan T. Boyd. 91 pages, 57 figures, 8 tables, 16 plates. 2005.
SP2005-1 Plate 9	http://ogs.ou.edu/docs/specialpublications/2005-1P9.pdf	Plate 9 for The Booch gas play in southeastern Oklahoma: regional and field-specific petroleum geological analysis, by Dan T. Boyd. 91 pages, 57 figures, 8 tables, 16 plates. 2005.
SP2005-1 Plates 10-11	http://ogs.ou.edu/docs/specialpublications/2005-1P10-11	Plates 10 and 11 for The Booch gas play in southeastern Oklahoma: regional and field-specific petroleum geological analysis, by Dan T. Boyd. 91 pages, 57 figures, 8 tables, 16 plates. 2005.
SP2005-1 Plate 12	http://ogs.ou.edu/docs/specialpublications/2005-1P12.pdf	Plate 12 for The Booch gas play in southeastern Oklahoma: regional and field-specific petroleum geological analysis, by Dan T. Boyd. 91 pages, 57 figures, 8 tables, 16 plates. 2005.
SP2005-1 Plates 13-14	http://ogs.ou.edu/docs/specialpublications/2005-1P13-14	Plates 13 and 14 for The Booch gas play in southeastern Oklahoma: regional and field-specific petroleum geological analysis, by Dan T. Boyd. 91 pages, 57 figures, 8 tables, 16 plates. 2005.
SP2005-1 Plates 15-16	http://ogs.ou.edu/docs/specialpublications/2005-1P15-16	Plates 15 and 16 for The Booch gas play in southeastern Oklahoma: regional and field-specific petroleum geological analysis, by Dan T. Boyd. 91 pages, 57 figures, 8 tables, 16 plates. 2005.
SP2006-1	http://ogs.ou.edu/docs/specialpublications/2006-1.pdf	Wells drilled to basement in Oklahoma, by Jock A. Campbell and Jane L. Weber. 1 plate. 1 table. Available on CD. 2006.
SP2006-1 Plate 1	http://ogs.ou.edu/docs/specialpublications/2006-1P1.pdf	Plate 1 for Wells drilled to basement in Oklahoma, by Jock A. Campbell and Jane L. Weber. 1 plate. 1 table. Available on CD. 2006.
SP2006-1 Table 1	http://ogs.ou.edu/docs/specialpublications/2006-1T1.pdf	Table 1 for Wells drilled to basement in Oklahoma, by Jock A. Campbell and Jane L. Weber. 1 plate. 1 table. Available on CD. 2006.

SP2008-1 Plate 1	http://ogs.ou.edu/docs/specialpublications/2008-1P1.pdf	Plate 1 for Stratigraphic guide to Oklahoma oil & gas reservoirs., by Dan T. Boyd. Available as laminated chart. 2009.
SP2008-1 Plate 2	http://ogs.ou.edu/docs/specialpublications/2008-1P2.pdf	Plate 2 for Stratigraphic guide to Oklahoma oil & gas reservoirs., by Dan T. Boyd. Available as laminated chart. 2009.
SP2008-2	http://ogs.ou.edu/docs/specialpublications/2008-2.pdf	Geomagnetic results, secular variation, and archaeomagnetic chronology, United States and mesoamerica, including archaeomagnetic data and time assignments. Robert L. Dubois, emeritus. 353 pages, 137 figures, 1 table. 2008.
Geologic Map 1	http://ogs.ou.edu/docs/geologicmaps/GM1.pdf	Geologic map of Oklahoma. By H. D. Miser. Scale 1:500,000. In 2 sheets. 1954.
Geologic Map 2 Front	http://ogs.ou.edu/docs/geologicmaps/GM2.pdf	Map showing ground-water reservoirs of Oklahoma, by S. L. Schoff. Scale 1:750,000, in 2 colors. 1955.
Geologic Map 2 Back	http://ogs.ou.edu/docs/geologicmaps/GM2B.pdf	Map showing ground-water reservoirs of Oklahoma, by S. L. Schoff. Scale 1:750,000, in 2 colors. 1955.
Geologic Map 3	http://ogs.ou.edu/docs/geologicmaps/GM3.pdf	Tectonic map of Oklahoma, by J. Kaspar Arbenz. Scale 1:750,000. 1956.
Geologic Map 4	http://ogs.ou.edu/docs/geologicmaps/GM4.pdf	Geologic Map of the Criner Hills area, Oklahoma, by E. A. Frederickson. 1957.
Geologic Map 5	http://ogs.ou.edu/docs/geologicmaps/GM5.pdf	Geologic Map and Section of Pre-Pennsylvanian Rocks in Oklahoma, by Louise Jordan. 1962
Geologic Map 6	http://ogs.ou.edu/docs/geologicmaps/GM6.pdf	Vertical-Intensity Magnetic Map of Oklahoma, by V. L. Jones and Paul I. Lyons. Scale 1:750,000. 1964.
Geologic Map 7	http://ogs.ou.edu/docs/geologicmaps/GM7.pdf	Bouguer Gravity-Anomaly Map of Oklahoma, by Paul I. Lyons. Scale 1: 750:000. 1964
Geologic Map 8	http://ogs.ou.edu/docs/geologicmaps/GM8.pdf	Petroleum-impregnated rocks and asphaltite deposits of Oklahoma, by Louise Jordan. Scale 1:750,000. Explanatory text, 16 pages. 1964; 3rd printing, 1983.

Geologic Map 9	http://ogs.ou.edu/docs/geologicmaps/GM9.pdf	Geologic map and section of pre-Woodford rocks in Oklahoma, showing surface and subsurface distribution, by Russell S. Tarr, Louise Jordan, and T. L. Rowland. Scale 1:750,000. 1965; 2nd printing, 1983.
Geologic Map 10	http://ogs.ou.edu/docs/geologicmaps/GM10.pdf	Oil and Gas Fields of Oklahoma, 1965, by Oklahoma Geological Survey. Scale 1:750,000. 1965.
Geologic Map 11	http://ogs.ou.edu/docs/geologicmaps/GM11.pdf	Products Pipelines of Oklahoma, 1965, by Oklahoma Geological Survey. Scale 1:750,000. 1966.
Geologic Map 12	http://ogs.ou.edu/docs/geologicmaps/GM12.pdf	Crude-Oil Pipelines of Oklahoma, 1965, by Oklahoma Geological Survey. Scale 1:750,000. 1966
Geologic Map 13	http://ogs.ou.edu/docs/geologicmaps/GM13.pdf	Natural-Gas Pipelines of Oklahoma, 1965, by Oklahoma Geological Survey. Scale 1:750,000. 1966.
Geologic Map 14	http://ogs.ou.edu/docs/geologicmaps/GM14.pdf	Geologic Maps and Stratigraphic Cross Sections of Silurian Strata and Lower Devonian Formations in Oklahoma, by Thomas W. Amsden and T. I. Rowland. 1967.
Geologic Map 15	http://ogs.ou.edu/docs/geologicmaps/GM15.pdf	Mineral Map of Oklahoma, by Kenneth S. Johnson. Scale 1:750,000. 1969.
Geologic Map 16	http://ogs.ou.edu/docs/geologicmaps/GM16.pdf	Vertical-intensity magnetic map of McClain and southern Cleveland Counties, central Oklahoma, by John A. E. Norden, John L. Bedwell, Arthur J. Blair II, Carl B. Kaupp III, John W. Marchetti, Jr., and J. M. Markas. Magnetic contours printed in red; contour interval, 10 gammas. Oil and gas fields in green and pink. Scale 1:63,360 (1 in. = 1 mi). 1972.
Geologic Map 17	http://ogs.ou.edu/docs/geologicmaps/GM17.pdf	Description of Disturbed and Reclaimed Surface-Mined Coal Lands in Eastern Oklahoma, by Kenneth S. Johnson. 1974.
Geologic Map 17 Sheet 1	http://ogs.ou.edu/docs/geologicmaps/GM16S1.pdf	Sheet 1 for Description of Disturbed and Reclaimed Surface-Mined Coal Lands in Eastern Oklahoma, by Kenneth S. Johnson. 1974.

Geologic Map 17 Sheet 2	http://ogs.ou.edu/docs/geologicmaps/GM16S2.pdf	Sheet 2 for Description of Disturbed and Reclaimed Surface-Mined Coal Lands in Eastern Oklahoma, by Kenneth S. Johnson. 1974.
Geologic Map 17 Sheet 3	http://ogs.ou.edu/docs/geologicmaps/GM16S3.pdf	Sheet 3 for Description of Disturbed and Reclaimed Surface-Mined Coal Lands in Eastern Oklahoma, by Kenneth S. Johnson. 1974.
Geologic Map 18	http://ogs.ou.edu/docs/geologicmaps/GM18.pdf	Stereoscopic and mosaic aerial-photograph study of the structure of the central Ouachita Mountains in Oklahoma and Arkansas, by Frank A. Melton. One 4-color map sheet, with 3 maps at scales 1:250,000, 1:125,000, and 1:62,500 each, showing principal structures visible from aerial photographs. 1976.
Geologic Map 19	http://ogs.ou.edu/docs/geologicmaps/GM19.pdf	Earthquake Map of Oklahoma. Compiled by James E. Lawson, Jr., Robert L. DuBois, Paul H. Foster, and Kenneth V. Luza. Scale 1:750:000. 1979.
Geologic Map 20	http://ogs.ou.edu/docs/geologicmaps/GM20.pdf	Geologic map of Southwest Davis Zinc Field, Arbuckle Mountains, Oklahoma, compiled by Robert O. Fay. One 4-color map sheet at a scale of 1:7,920, with 16-page explanatory text. 1981.
Geologic Map 20 Sheet 1	http://ogs.ou.edu/docs/geologicmaps/GM20S1.pdf	Sheet 1 for Geologic map of Southwest Davis Zinc Field, Arbuckle Mountains, Oklahoma, compiled by Robert O. Fay. One 4-color map sheet at a scale of 1:7,920, with 16-page explanatory text. 1981.
Geologic Map 21 Plate 2	http://ogs.ou.edu/docs/geologicmaps/GM21P2.pdf	Index to surface geologic mapping in Oklahoma (through 1976), compiled by J. F. Roberts, K. V. Luza, and J. A. Corff. 2 sheets, scale 1:750,000. 1981.
Geologic Map 22 Plate 1	http://ogs.ou.edu/docs/geologicmaps/GM21P1.pdf	Index to Subsurface Mapping in Oklahoma, 1967-1070, compiled by John F. Roberts. 3 plates, scale 1:750:000. 1981. Plate 1.

Geologic Map 22 Plate 2	http://ogs.ou.edu/docs/geologicmaps/GM21P2.pdf	Index to Subsurface Mapping in Oklahoma, 1967-1070, compiled by John F. Roberts. 3 plates, scale 1:750:000. 1981. Plate 2.
Geologic Map 22 Plate 3	http://ogs.ou.edu/docs/geologicmaps/GM21P3.pdf	Index to Subsurface Mapping in Oklahoma, 1967-1070, compiled by John F. Roberts. 3 plates, scale 1:750:000. 1981. Plate 3.
Geologic Map 23 Plate 1	http://ogs.ou.edu/docs/geologicmaps/GM23P1.pdf	Map showing potentially strippable coal beds in eastern Oklahoma, by Samuel A. Friedman. 4 color sheets (plates 1–4), scale 1:125,000. Prepared in cooperation with Oklahoma Department of Mines. 1982. Plate 1.
Geologic Map 23 Plate 2	http://ogs.ou.edu/docs/geologicmaps/GM23P2.pdf	Map showing potentially strippable coal beds in eastern Oklahoma, by Samuel A. Friedman. 4 color sheets (plates 1–4), scale 1:125,000. Prepared in cooperation with Oklahoma Department of Mines. 1982. Plate 2.
Geologic Map 23 Plate 3	http://ogs.ou.edu/docs/geologicmaps/GM23P3.pdf	Map showing potentially strippable coal beds in eastern Oklahoma, by Samuel A. Friedman. 4 color sheets (plates 1–4), scale 1:125,000. Prepared in cooperation with Oklahoma Department of Mines. 1982. Plate 3.
Geologic Map 23 Plate 4	http://ogs.ou.edu/docs/geologicmaps/GM23P4.pdf	Map showing potentially strippable coal beds in eastern Oklahoma, by Samuel A. Friedman. 4 color sheets (plates 1–4), scale 1:125,000. Prepared in cooperation with Oklahoma Department of Mines. 1982. Plate 4.
Geologic Map 24	http://ogs.ou.edu/docs/geologicmaps/GM24.pdf	Map of eastern Oklahoma showing locations of active coal mines, 1977–79, compiled by Samuel A. Friedman. Includes tabulation of 29 coal mines and coal data. Scale 1:500,000. 1982.

Geologic Map 25	http://ogs.ou.edu/docs/geologicmaps/GM25.pdf	Map of Oklahoma showing localities of reported uranium and radioactivity values, compiled by Matthew W. Totten and Robert O. Fay. Includes tabulation of reported stratigraphic occurrences keyed to map (scale 1:750,000) and an explanatory 16-page text with an annotated bibliography. 1982.
Geologic Map 26 Plate 1	http://ogs.ou.edu/docs/geologicmaps/GM26P1.pdf	Indexes to surface and subsurface geologic mapping in Oklahoma, 1977–1979, compiled by Kenneth V. Luza, Elizabeth A. Ham, and Philip R. Sanders. 2 sheets, scale 1:750,000. 1983. Plate 1.
Geologic Map 26 Plate 2	http://ogs.ou.edu/docs/geologicmaps/GM26P2.pdf	Indexes to surface and subsurface geologic mapping in Oklahoma, 1977–1979, compiled by Kenneth V. Luza, Elizabeth A. Ham, and Philip R. Sanders. 2 sheets, scale 1:750,000. 1983. Plate 2.
Geologic Map 27	http://ogs.ou.edu/docs/geologicmaps/GM27.pdf	Geothermal resources and temperature gradients of Oklahoma, compiled by Kenneth V. Luza, William E. Harrison, George A. Laguros, M. Lynn Prater, and Paul K. Cheung. Scale 1:500,000. Prepared in cooperation with National Oceanic and Atmospheric Administration and U.S. Department of Energy. 1984.
Geologic Map 28	http://ogs.ou.edu/docs/geologicmaps/GM28.pdf	Map of Oklahoma oil and gas fields, compiled by Margaret R. Burchfield. Color map showing outlines of 3,083 active fields and 35 abandoned fields. List of names and locations of all fields. Scale 1:500,000. 1985; 2nd printing, 1989; revised supplement, 1997.
Geologic Map 28S1	http://ogs.ou.edu/docs/geologicmaps/GM28S1.pdf	Sheet 1 for Map of Oklahoma oil and gas fields, compiled by Margaret R. Burchfield. Color map showing outlines of 3,083 active fields and 35 abandoned fields. List of names and locations of all fields. Scale 1:500,000. 1985; 2nd printing, 1989; revised supplement, 1997.

Geologic Map 29 Plate 1	http://ogs.ou.edu/docs/geologicmaps/GM29P1.pdf	Index to subsurface geologic mapping in Oklahoma, 1940–1966 [second edition], compiled by Louise Jordan and John F. Roberts. 6 color sheets (plates 1–6), scale 1:1,000,000. 1986. Plate 1.
Geologic Map 29 Plate 2	http://ogs.ou.edu/docs/geologicmaps/GM29P2.pdf	Index to subsurface geologic mapping in Oklahoma, 1940–1966 [second edition], compiled by Louise Jordan and John F. Roberts. 6 color sheets (plates 1–6), scale 1:1,000,000. 1986. Plate 2.
Geologic Map 29 Plate 3	http://ogs.ou.edu/docs/geologicmaps/GM29P3.pdf	Index to subsurface geologic mapping in Oklahoma, 1940–1966 [second edition], compiled by Louise Jordan and John F. Roberts. 6 color sheets (plates 1–6), scale 1:1,000,000. 1986. Plate 3.
Geologic Map 29 Plate 4	http://ogs.ou.edu/docs/geologicmaps/GM29P4.pdf	Index to subsurface geologic mapping in Oklahoma, 1940–1966 [second edition], compiled by Louise Jordan and John F. Roberts. 6 color sheets (plates 1–6), scale 1:1,000,000. 1986. Plate 4.
Geologic Map 29 Plate 5	http://ogs.ou.edu/docs/geologicmaps/GM29P5.pdf	Index to subsurface geologic mapping in Oklahoma, 1940–1966 [second edition], compiled by Louise Jordan and John F. Roberts. 6 color sheets (plates 1–6), scale 1:1,000,000. 1986. Plate 5.
Geologic Map 29 Plate 6	http://ogs.ou.edu/docs/geologicmaps/GM29P6.pdf	Index to subsurface geologic mapping in Oklahoma, 1940–1966 [second edition], compiled by Louise Jordan and John F. Roberts. 6 color sheets (plates 1–6), scale 1:1,000,000. 1986. Plate 6.
Geologic Map 30	http://ogs.ou.edu/docs/geologicmaps/GM30.pdf	A stratigraphic and structural study of the Eram coal and associated strata in eastern Okmulgee County and western Muskogee County, Oklahoma, by LeRoy A. Hemish, assisted by Kenneth N. Beyma. 1 sheet, scale 1:31,680, accompanying text. 1988.

Geologic Map 31	Please contact ogssales@ou.edu for availability.	Geologic Map and Sections of the Arbuckle Mountains, Oklahoma, by William E. Ham and Myron E. McKinley and others. Scale 1:100,000. 1954. Revised by Kenneth S. Johnson. 1990.
Geologic Map 32	http://ogs.ou.edu/docs/geologicmaps/GM32.pdf	Radon-potential map of Oklahoma, by James R. Flood, Tom B. Thomas, Neil H. Suneson, and Kenneth V. Luza. 1 sheet, scale 1:750,000, accompanying text. 1990.
Geologic Map 32 Map	http://ogs.ou.edu/docs/geologicmaps/GM32M.pdf	Map for Radon-potential map of Oklahoma, by James R. Flood, Tom B. Thomas, Neil H. Suneson, and Kenneth V. Luza. 1 sheet, scale 1:750,000, accompanying text. 1990.
Geologic Map 33	http://ogs.ou.edu/docs/geologicmaps/GM33.pdf	Coal geology of Tulsa, Wagoner, Creek, and Washington Counties, Oklahoma, by LeRoy A. Hemish. 3 sheets (plates 1–5), scale 1:63,360, accompanying text, separate 117-page appendixes. 1990.
Geologic Map 33 Plate 1	http://ogs.ou.edu/docs/geologicmaps/GM33P1.pdf	Plate 1 for Coal geology of Tulsa, Wagoner, Creek, and Washington Counties, Oklahoma, by LeRoy A. Hemish. 3 sheets (plates 1–5), scale 1:63,360, accompanying text, separate 117-page appendixes. 1990.
Geologic Map 33 Plate 2	http://ogs.ou.edu/docs/geologicmaps/GM33P2.pdf	Plate 2 for Coal geology of Tulsa, Wagoner, Creek, and Washington Counties, Oklahoma, by LeRoy A. Hemish. 3 sheets (plates 1–5), scale 1:63,360, accompanying text, separate 117-page appendixes. 1990.
Geologic Map 33 Plate 3	http://ogs.ou.edu/docs/geologicmaps/GM33P3.pdf	Plate 3 for Coal geology of Tulsa, Wagoner, Creek, and Washington Counties, Oklahoma, by LeRoy A. Hemish. 3 sheets (plates 1–5), scale 1:63,360, accompanying text, separate 117-page appendixes. 1990.
Geologic Map 33 Plate 4	http://ogs.ou.edu/docs/geologicmaps/GM33P4.pdf	Plate 4 for Coal geology of Tulsa, Wagoner, Creek, and Washington Counties, Oklahoma, by LeRoy A. Hemish. 3 sheets (plates 1–5), scale 1:63,360, accompanying text, separate 117-page appendixes. 1990.

Geologic Map 33 Plate 5	http://ogs.ou.edu/docs/geologicmaps/GM33P5.pdf	Plate 5 for Coal geology of Tulsa, Wagoner, Creek, and Washington Counties, Oklahoma, by LeRoy A. Hemish. 3 sheets (plates 1–5), scale 1:63,360, accompanying text, separate 117-page appendixes. 1990.
Geologic Map 34	http://ogs.ou.edu/docs/geologicmaps/GM34.pdf	Pre-Woodford subcrop map of the Anadarko basin, western Oklahoma and Texas Panhandle, by Thomas W. Amsden and James E. Barrick. 2 sheets, scale 1:500,000, accompanying text. 1993.
Geologic Map 34 Plate 1	http://ogs.ou.edu/docs/geologicmaps/GM34P1.pdf	Plate 1 for Pre-Woodford subcrop map of the Anadarko basin, western Oklahoma and Texas Panhandle, by Thomas W. Amsden and James E. Barrick. 2 sheets, scale 1:500,000, accompanying text. 1993.
Geologic Map 34 Plate 2	http://ogs.ou.edu/docs/geologicmaps/GM34P2.pdf	Plate 2 for Pre-Woodford subcrop map of the Anadarko basin, western Oklahoma and Texas Panhandle, by Thomas W. Amsden and James E. Barrick. 2 sheets, scale 1:500,000, accompanying text. 1993.
Geologic Map 35	http://ogs.ou.edu/docs/geologicmaps/GM35.pdf	Earthquake map of Oklahoma (with text), by James E. Lawson, Jr., and Kenneth V. Luza. Earthquakes shown through 1993. One 4-color map sheet intended for use as a guide only to earthquake intensity and epicentral locations. Scale 1:500,000. Explanatory text, inventory, detection, and catalog of Oklahoma earthquakes. 1995.
Geologic Map 35 Map	http://ogs.ou.edu/docs/geologicmaps/GM35M.pdf	Map for Earthquake map of Oklahoma (with text), by James E. Lawson, Jr., and Kenneth V. Luza. Earthquakes shown through 1993. One 4-color map sheet intended for use as a guide only to earthquake intensity and epicentral locations. Scale 1:500,000. Explanatory text, inventory, detection, and catalog of Oklahoma earthquakes. 1995.

Geologic Map 36	http://ogs.ou.edu/docs/geologicmaps/GM36.pdf	Oklahoma oil and gas fields (distinguished by GOR and conventional gas vs. coalbed methane), by Dan T. Boyd. One 4-color map sheet at a scale of 1:500,000; 128-page explanatory text and 3 tables. 2002.
Geologic Map 37	http://ogs.ou.edu/docs/geologicmaps/GM37.pdf	Oklahoma oil and gas fields (distinguished by coalbed methane and field boundaries), by Dan T. Boyd. One 4-color map sheet at a scale of 1:500,000; 128-page explanatory text and 3 tables. 2002.
Geologic Map 38	http://ogs.ou.edu/docs/geologicmaps/GM38.pdf	Oklahoma oil and gas fields (by reservoir age), by Dan T. Boyd. One 4-color map sheet at a scale of 1:500,000. 2002.
Geologic Map 39	Please contact ogssales@ou.edu for availability.	Map of Oklahoma oil and gas fields: Distinguished by gas to oil ratio and gas vs. coalbed methane. Brittany N. Pritchett. Scale 1:500,000. 2015. One 4-color map sheet; 7-page explanatory text; 2 tables.
Geologic Map 40	Please contact ogssales@ou.edu for availability.	Map of Oklahoma oil and gas fields: Distinguished by coalbed methane and field boundaries. Brittany N. Pritchett. Scale 1:500,000. 2015. One 4-color map sheet; 7-page explanatory text; 2 tables.
Hydrologic Atlas 1 Plate 1	http://ogs.ou.edu/docs/hydrologicatlases/HA1P1.pdf	Reconnaissance of the water resources of the Fort Smith quadrangle, east-central Oklahoma, by Melvin V. Marcher. Set of 4 maps (including geologic map), scale 1:250,000. 1969; 2nd printing, 1988. Plate 1.
Hydrologic Atlas 1 Plate 2	http://ogs.ou.edu/docs/hydrologicatlases/HA1P2.pdf	Reconnaissance of the water resources of the Fort Smith quadrangle, east-central Oklahoma, by Melvin V. Marcher. Set of 4 maps (including geologic map), scale 1:250,000. 1969; 2nd printing, 1988. Plate 2.
Hydrologic Atlas 1 Plate 3	http://ogs.ou.edu/docs/hydrologicatlases/HA1P3.pdf	Reconnaissance of the water resources of the Fort Smith quadrangle, east-central Oklahoma, by Melvin V. Marcher. Set of 4 maps (including geologic map), scale 1:250,000. 1969; 2nd printing, 1988. Plate 3.

Hydrologic Atlas 1 Plate 4	http://ogs.ou.edu/docs/hydrologicatlases/HA1P4.pdf	Reconnaissance of the water resources of the Fort Smith quadrangle, east-central Oklahoma, by Melvin V. Marcher. Set of 4 maps (including geologic map), scale 1:250,000. 1969; 2nd printing, 1988. Plate 4.
Hydrologic Atlas 2 Plate 1	http://ogs.ou.edu/docs/hydrologicatlases/HA2P1.pdf	Reconnaissance of the water resources of the Tulsa quadrangle, northeastern Oklahoma, by Melvin V. Marcher and Roy H. Bingham. Set of 4 maps (including geologic map), scale 1:250,000. 1971; 2nd printing, 1989. Plate 1.
Hydrologic Atlas 2 Plate 2	http://ogs.ou.edu/docs/hydrologicatlases/HA2P2.pdf	Reconnaissance of the water resources of the Tulsa quadrangle, northeastern Oklahoma, by Melvin V. Marcher and Roy H. Bingham. Set of 4 maps (including geologic map), scale 1:250,000. 1971; 2nd printing, 1989. Plate 2.
Hydrologic Atlas 2 Plate 3	http://ogs.ou.edu/docs/hydrologicatlases/HA2P3.pdf	Reconnaissance of the water resources of the Tulsa quadrangle, northeastern Oklahoma, by Melvin V. Marcher and Roy H. Bingham. Set of 4 maps (including geologic map), scale 1:250,000. 1971; 2nd printing, 1989. Plate 3.
Hydrologic Atlas 2 Plate 4	http://ogs.ou.edu/docs/hydrologicatlases/HA2P4.pdf	Reconnaissance of the water resources of the Tulsa quadrangle, northeastern Oklahoma, by Melvin V. Marcher and Roy H. Bingham. Set of 4 maps (including geologic map), scale 1:250,000. 1971; 2nd printing, 1989. Plate 4.
Hydrologic Atlas 3 Plate 1	http://ogs.ou.edu/docs/hydrologicatlases/HA3P1.pdf	Reconnaissance of the water resources of the Ardmore and Sherman quadrangles, southern Oklahoma, by Donald L. Hart, Jr. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1974; 2nd printing, 1983. Plate 1.
Hydrologic Atlas 3 Plate 2	http://ogs.ou.edu/docs/hydrologicatlases/HA3P2.pdf	Reconnaissance of the water resources of the Ardmore and Sherman quadrangles, southern Oklahoma, by Donald L. Hart, Jr. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1974; 2nd printing, 1983. Plate 2.

Hydrologic Atlas 3 Plate 3	http://ogs.ou.edu/docs/hydrologicatlases/HA3P3.pdf	Reconnaissance of the water resources of the Ardmore and Sherman quadrangles, southern Oklahoma, by Donald L. Hart, Jr. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1974; 2nd printing, 1983. Plate 3.
Hydrologic Atlas 3 Plate 4	http://ogs.ou.edu/docs/hydrologicatlases/HA3P4.pdf	Reconnaissance of the water resources of the Ardmore and Sherman quadrangles, southern Oklahoma, by Donald L. Hart, Jr. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1974; 2nd printing, 1983. Plate 4.
Hydrologic Atlas 4 Plate 1	http://ogs.ou.edu/docs/hydrologicatlases/HA4P1.pdf	Reconnaissance of the water resources of the Oklahoma City quadrangle, central Oklahoma, by Roy H. Bingham and Robert L. Moore. Geologic map only at a scale of 1:250,000. 1975; 2nd printing, 1983; 3rd printing, 1991; 4th printing, 2004. Plate 1.
Hydrologic Atlas 4 Plate 2	http://ogs.ou.edu/docs/hydrologicatlases/HA4P2.pdf	Reconnaissance of the water resources of the Oklahoma City quadrangle, central Oklahoma, by Roy H. Bingham and Robert L. Moore. Geologic map only at a scale of 1:250,000. 1975; 2nd printing, 1983; 3rd printing, 1991; 4th printing, 2004. Plate 2.
Hydrologic Atlas 4 Plate 3	http://ogs.ou.edu/docs/hydrologicatlases/HA4P3.pdf	Reconnaissance of the water resources of the Oklahoma City quadrangle, central Oklahoma, by Roy H. Bingham and Robert L. Moore. Geologic map only at a scale of 1:250,000. 1975; 2nd printing, 1983; 3rd printing, 1991; 4th printing, 2004. Plate 3.
Hydrologic Atlas 4 Plate 4	http://ogs.ou.edu/docs/hydrologicatlases/HA4P4.pdf	Reconnaissance of the water resources of the Oklahoma City quadrangle, central Oklahoma, by Roy H. Bingham and Robert L. Moore. Geologic map only at a scale of 1:250,000. 1975; 2nd printing, 1983; 3rd printing, 1991; 4th printing, 2004. Plate 4.

Hydrologic Atlas 5 Plate 1	http://ogs.ou.edu/docs/hydrologicatlases/HA5P1.pdf	Reconnaissance of the water resources of the Clinton quadrangle, west-central Oklahoma, by Jerry E. Carr and DeRoy L. Bergman. Set 32 of 4 maps (including geologic map), most at a scale of 1:250,000. 1976. Plate 1.
Hydrologic Atlas 5 Plate 2	http://ogs.ou.edu/docs/hydrologicatlases/HA5P2.pdf	Reconnaissance of the water resources of the Clinton quadrangle, west-central Oklahoma, by Jerry E. Carr and DeRoy L. Bergman. Set 32 of 4 maps (including geologic map), most at a scale of 1:250,000. 1976. Plate 2.
Hydrologic Atlas 5 Plate 3	http://ogs.ou.edu/docs/hydrologicatlases/HA5P3.pdf	Reconnaissance of the water resources of the Clinton quadrangle, west-central Oklahoma, by Jerry E. Carr and DeRoy L. Bergman. Set 32 of 4 maps (including geologic map), most at a scale of 1:250,000. 1976. Plate 3.
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Hydrologic Atlas 6 Plate 1	http://ogs.ou.edu/docs/hydrologicatlases/HA6P1.pdf	Reconnaissance of the water resources of the Lawton quadrangle, southwestern Oklahoma, by John S. Havens. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1977. Plate 1.
Hydrologic Atlas 6 Plate 2	http://ogs.ou.edu/docs/hydrologicatlases/HA6P2.pdf	Reconnaissance of the water resources of the Lawton quadrangle, southwestern Oklahoma, by John S. Havens. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1977. Plate 2.
Hydrologic Atlas 6 Plate 3	http://ogs.ou.edu/docs/hydrologicatlases/HA6P3.pdf	Reconnaissance of the water resources of the Lawton quadrangle, southwestern Oklahoma, by John S. Havens. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1977. Plate 3.

Hydrologic Atlas 6 Plate 4	http://ogs.ou.edu/docs/hydrologicatlases/HA6P4.pdf	Reconnaissance of the water resources of the Lawton quadrangle, southwestern Oklahoma, by John S. Havens. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1977. Plate 4.
Hydrologic Atlas 7 Plate 1	http://ogs.ou.edu/docs/hydrologicatlases/HA7P1.pdf	Reconnaissance of the water resources of the Enid quadrangle, north-central Oklahoma, by Roy H. Bingham and DeRoy L. Bergman. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1980. Plate 1.
Hydrologic Atlas 7 Plate 2	http://ogs.ou.edu/docs/hydrologicatlases/HA7P2.pdf	Reconnaissance of the water resources of the Enid quadrangle, north-central Oklahoma, by Roy H. Bingham and DeRoy L. Bergman. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1980. Plate 2.
Hydrologic Atlas 7 Plate 3	http://ogs.ou.edu/docs/hydrologicatlases/HA7P3.pdf	Reconnaissance of the water resources of the Enid quadrangle, north-central Oklahoma, by Roy H. Bingham and DeRoy L. Bergman. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1980. Plate 3.
Hydrologic Atlas 7 Plate 4	http://ogs.ou.edu/docs/hydrologicatlases/HA7P4.pdf	Reconnaissance of the water resources of the Enid quadrangle, north-central Oklahoma, by Roy H. Bingham and DeRoy L. Bergman. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1980. Plate 4.
Hydrologic Atlas 8 Plate 1	http://ogs.ou.edu/docs/hydrologicatlases/HA8P1.pdf	Reconnaissance of the water resources of the Woodward quadrangle, northwestern Oklahoma, by R. B. Morton. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1980. Plate 1.
Hydrologic Atlas 8 Plate 2	http://ogs.ou.edu/docs/hydrologicatlases/HA8P2.pdf	Reconnaissance of the water resources of the Woodward quadrangle, northwestern Oklahoma, by R. B. Morton. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1980. Plate 2.

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Hydrologic Atlas 8 Plate 4	http://ogs.ou.edu/docs/hydrologicatlases/HA8P4.pdf	Reconnaissance of the water resources of the Woodward quadrangle, northwestern Oklahoma, by R. B. Morton. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1980. Plate 4.
Hydrologic Atlas 9 Plate 1	http://ogs.ou.edu/docs/hydrologicatlases/HA9P1.pdf	Reconnaissance of the water resources of the McAlester and Texarkana quadrangles, southeastern Oklahoma, by Melvin V. Marcher and DeRoy L. Bergman. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1983. Plate 1.
Hydrologic Atlas 9 Plate 2	http://ogs.ou.edu/docs/hydrologicatlases/HA9P2.pdf	Reconnaissance of the water resources of the McAlester and Texarkana quadrangles, southeastern Oklahoma, by Melvin V. Marcher and DeRoy L. Bergman. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1983. Plate 2.
Hydrologic Atlas 9 Plate 3	http://ogs.ou.edu/docs/hydrologicatlases/HA9P3.pdf	Reconnaissance of the water resources of the McAlester and Texarkana quadrangles, southeastern Oklahoma, by Melvin V. Marcher and DeRoy L. Bergman. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1983. Plate 3.
Hydrologic Atlas 9 Plate 4	http://ogs.ou.edu/docs/hydrologicatlases/HA9P4.pdf	Reconnaissance of the water resources of the McAlester and Texarkana quadrangles, southeastern Oklahoma, by Melvin V. Marcher and DeRoy L. Bergman. Set of 4 maps (including geologic map), most at a scale of 1:250,000. 1983. Plate 4.
Hydrologic Atlas 223 Plate 1	http://ogs.ou.edu/docs/hydrologicatlases/HA223P1.pdf	Base of Fresh Ground Water in Southern Oklahoma, by Donald L. Hart Jr. Set of 2 maps. Scale 1:250,000. 1966. Plate 1.
Hydrologic Atlas 223 Plate 2	http://ogs.ou.edu/docs/hydrologicatlases/HA223P2.pdf	Base of Fresh Ground Water in Southern Oklahoma, by Donald L. Hart Jr. Set of 2 maps. Scale 1:250,000. 1966. Plate 2.

Hydrologic Atlas 250 Plate 1	http://ogs.ou.edu/docs/hydrologicatlases/HA250P1.pdf	Availability of Ground Water in Texas County, Oklahoma, by P. R. Wood and D. L. Hart Jr. Set of 3 maps. Scale 1:125,000. 1967. Plate 1.
Hydrologic Atlas 250 Plate 2	http://ogs.ou.edu/docs/hydrologicatlases/HA250P2.pdf	Availability of Ground Water in Texas County, Oklahoma, by P. R. Wood and D. L. Hart Jr. Set of 3 maps. Scale 1:125,000. 1967. Plate 2.
Hydrologic Atlas 250 Plate 3	http://ogs.ou.edu/docs/hydrologicatlases/HA250P3.pdf	Availability of Ground Water in Texas County, Oklahoma, by P. R. Wood and D. L. Hart Jr. Set of 3 maps. Scale 1:125,000. 1967. Plate 3.
Hydrologic Atlas 373 Plate 1	http://ogs.ou.edu/docs/hydrologicatlases/HA373P1.pdf	Reconnaissance of the Ground-Water Resources of Cimarron County, Oklahoma, by D. B. Sapik and R. L. Goemaat. Scale 1:125,000. 1973. Plate 1.
Hydrologic Atlas 373 Plate 2	http://ogs.ou.edu/docs/hydrologicatlases/HA373P2.pdf	Reconnaissance of the Ground-Water Resources of Cimarron County, Oklahoma, by D. B. Sapik and R. L. Goemaat. Scale 1:125,000. 1973. Plate 2.
Hydrologic Atlas 373 Plate 3	http://ogs.ou.edu/docs/hydrologicatlases/HA373P3.pdf	Reconnaissance of the Ground-Water Resources of Cimarron County, Oklahoma, by D. B. Sapik and R. L. Goemaat. Scale 1:125,000. 1973. Plate 3.
Hydrologic Atlas 450 Plate 1	http://ogs.ou.edu/docs/hydrologicatlases/HA450P1.pdf	Reconnaissance of the Water Resources of Beaver County, Oklahoma, by R. B. Morton and R. I. Goemaat. Scale 1:200,000. Set of 3 maps. 1973. Plate 1.
Hydrologic Atlas 450 Plate 2	http://ogs.ou.edu/docs/hydrologicatlases/HA450P2.pdf	Reconnaissance of the Water Resources of Beaver County, Oklahoma, by R. B. Morton and R. I. Goemaat. Scale 1:200,000. Set of 3 maps. 1973. Plate 2.
Hydrologic Atlas 450 Plate 3	http://ogs.ou.edu/docs/hydrologicatlases/HA450P3.pdf	Reconnaissance of the Water Resources of Beaver County, Oklahoma, by R. B. Morton and R. I. Goemaat. Scale 1:200,000. Set of 3 maps. 1973. Plate 3.
OGQ-1	http://ogs.ou.edu/docs/OGQ/OGQ-1.pdf	Geologic map of the Higgins 7.5' quadrangle, Latimer County, Oklahoma, by N.H. Suneson and C.A. Ferguson. 1989. Scale 1:24,000. Previously OF1-89.

OGQ-2	http://ogs.ou.edu/docs/OGQ/OGQ-2.pdf	Geologic map of the Damon 7.5' quadrangle, Latimer County, Oklahoma, by N.H. Suneson and C.A. Ferguson. 1989. Scale 1:24,000. Previously OF2-89.
OGQ-3	http://ogs.ou.edu/docs/OGQ/OGQ-3.pdf	Geologic map of the Baker Mountain 7.5' quadrangle, Latimer County, Oklahoma, by N.H. Suneson and C.A. Ferguson. 1989. Scale 1:24,000. Previously OF3-89.
OGQ-4	http://ogs.ou.edu/docs/OGQ/OGQ-4.pdf	Geologic map of the Panola 7.5' quadrangle, Latimer County, Oklahoma, by L.A. Hemish, N.H. Suneson, and C.A. Ferguson. 1990. Scale 1:24,000. Previously OF1-90.
OGQ-5	http://ogs.ou.edu/docs/OGQ/OGQ-5.pdf	Geologic map of the Wilburton 7.5' quadrangle, Latimer County, Oklahoma, by L.A. Hemish, N.H. Suneson, and C.A. Ferguson. 1990. Scale 1:24,000. Previously OF2-90.
OGQ-6	http://ogs.ou.edu/docs/OGQ/OGQ-6.pdf	Geologic map of the Red Oak 7.5' quadrangle, Latimer County, Oklahoma, by L.A. Hemish, N.H. Suneson, and C.A. Ferguson. 1990. Scale 1:24,000. Previously OF3-90.
OGQ-7	http://ogs.ou.edu/docs/OGQ/OGQ-7.pdf	Geologic map of the Talihina 7.5' quadrangle, Latimer and Le Flore Counties, Oklahoma, by N.H. Suneson and C.A. Ferguson. 1990. Scale 1:24,000. Previously OF4-90.
OGQ-8	http://ogs.ou.edu/docs/OGQ/OGQ-8.pdf	Geologic map of the Leflore 7.5' quadrangle, Latimer and Le Flore Counties, Oklahoma, by L.A. Hemish. 1991. Scale 1:24,000. Previously OF1-91.
OGQ-9	http://ogs.ou.edu/docs/OGQ/OGQ-9.pdf	Geologic map of the Leflore SE 7.5' quadrangle, Le Flore County, Oklahoma, by L.A. Hemish and N.H. Suneson. 1991. Scale 1:24,000. Previously OF2-91.
OGQ-10	http://ogs.ou.edu/docs/OGQ/OGQ-10.pdf	Geologic map of the Blackjack Ridge 7.5' quadrangle, Le Flore County, Oklahoma, by N.H. Suneson. 1991. Scale 1:24,000. Previously OF3-91.
OGQ-11	http://ogs.ou.edu/docs/OGQ/OGQ-11.pdf	Geologic map of the Gowen 7.5' quadrangle, Latimer County, Oklahoma, by L.A. Hemish. 1992. Scale 1:24,000. Previously OF1-92.

OGQ-12	http://ogs.ou.edu/docs/OGQ/OGQ-12.pdf	Geologic map of the Summerfield 7.5' quadrangle, Le Flore County, Oklahoma, by L.A. Hemish and C. Mazengarb. 1992. Scale 1:24,000. Previously OF2-92.
OGQ-13	http://ogs.ou.edu/docs/OGQ/OGQ-13.pdf	Geologic map of the Hodgen 7.5' quadrangle, Le Flore County, Oklahoma, by N.H. Suneson and L.A. Hemish. 1993. Scale 1:24,000. Previously OF1-93.
OGQ-14 Sheet 1	http://ogs.ou.edu/docs/OGQ/OGQ-14S1.pdf	Sheet 1 for Geologic map of the Hontubby and Loving 7.5' quadrangle, Le Flore County, Oklahoma, by C. Mazengarb and L.A. Hemish. 1993. Scale 1:24,000. Previously OF2-93.
OGQ-14 Sheet 2	http://ogs.ou.edu/docs/OGQ/OGQ-14S2.pdf	Sheet 2 for Geologic map of the Hontubby and Loving 7.5' quadrangle, Le Flore County, Oklahoma, by C. Mazengarb and L.A. Hemish. 1993. Scale 1:24,000. Previously OF2-93.
OGQ-15	http://ogs.ou.edu/docs/OGQ/OGQ-15.pdf	Geologic map of the Wister 7.5' quadrangle, Le Flore County, Oklahoma, by L.A. Hemish and N.H. Suneson. 1993. Scale 1:24,000. Previously OF3-93.
OGQ-16	http://ogs.ou.edu/docs/OGQ/OGQ-16.pdf	Geologic map of the Heavener and Bates 7.5' quadrangle, Le Flore County, Oklahoma, by L.A. Hemish and N.H. Suneson. 1994. Scale 1:24,000. Previously OF1-94.
OGQ-17	http://ogs.ou.edu/docs/OGQ/OGQ-17.pdf	Geologic map of the Adamson 7.5' quadrangle, Latimer and Pittsburg Counties, Oklahoma, by L.A. Hemish. 1995. Scale 1:24,000. Previously OF4-95.
OGQ-18 Sheet 1	http://ogs.ou.edu/docs/OGQ/OGQ-18S1.pdf	Sheet 1 for Geologic map of the Hartshorne 7.5' quadrangle, Latimer and Pittsburg Counties, Oklahoma, by N.H. Suneson. 1996. Scale 1:24,000. Previously OF1-96.
OGQ-18 Sheet 2	http://ogs.ou.edu/docs/OGQ/OGQ-18S2.pdf	Sheet 2 for Geologic map of the Hartshorne 7.5' quadrangle, Latimer and Pittsburg Counties, Oklahoma, by N.H. Suneson. 1996. Scale 1:24,000. Previously OF1-96.
OGQ-19	http://ogs.ou.edu/docs/OGQ/OGQ-19.pdf	Geologic map of the Krebs 7.5' quadrangle, Pittsburg County, Oklahoma, by L.A. Hemish. 1996. Scale 1:24,000. Previously OF3-96.

OGQ-20	http://ogs.ou.edu/docs/OGQ/OGQ-20.pdf	Geologic map of the Hartshorne SW 7.5' quadrangle, Pittsburg County, Oklahoma, by N.H. Suneson and L.A. Hemish. 1996. Scale 1:24,000. Previously OF8-96.
OGQ-21	http://ogs.ou.edu/docs/OGQ/OGQ-21.pdf	Geologic map of the McAlester 7.5' quadrangle, Pittsburg County, Oklahoma, by L.A. Hemish. 1997. Scale 1:24,000. Previously OF5-97.
OGQ-22	http://ogs.ou.edu/docs/OGQ/OGQ-22.pdf	Geologic map of the Savanna 7.5' quadrangle, Pittsburg County, Oklahoma, by N.H. Suneson. 1997. Scale 1:24,000. Previously OF6-97.
OGQ-23	http://ogs.ou.edu/docs/OGQ/OGQ-23.pdf	Geologic map of the Oklahoma City SW 7.5' quadrangle, Canadian, Cleveland, Grady, and McClain Counties, Oklahoma, by N.H. Suneson and T.M. Stanley. 2001. Scale 1:24,000. Previously OF5-2001.
OGQ-24	http://ogs.ou.edu/docs/OGQ/OGQ-24.pdf	Geologic map of the Oklahoma City SE 7.5' quadrangle, Cleveland and McClain Counties, Oklahoma, by N.H. Suneson and T.M. Stanley. 2001. Scale 1:24,000. Previously OF6-2001.
OGQ-25	http://ogs.ou.edu/docs/OGQ/OGQ-25.pdf	Geologic map of the Moore 7.5' quadrangle, Cleveland County, Oklahoma, by T.M. Stanley and N.H. Suneson. 2001. Scale 1:24,000. Previously OF7-2001.
OGQ-26	http://ogs.ou.edu/docs/OGQ/OGQ-26.pdf	Geologic map of the Franklin 7.5' quadrangle, Cleveland County, Oklahoma, by T.M. Stanley and N.H. Suneson. 2001. Scale 1:24,000. Previously OF8-2001.
OGQ-27	http://ogs.ou.edu/docs/OGQ/OGQ-27.pdf	Geologic map of the Blanchard 7.5' quadrangle, Grady and McClain Counties, Oklahoma, by G.W. Miller and T.M. Stanley. 2002. Scale 1:24,000. Previously OF3-2002.
OGQ-28	http://ogs.ou.edu/docs/OGQ/OGQ-28.pdf	Geologic map of the Newcastle 7.5' quadrangle, Cleveland and McClain Counties, Oklahoma, by G.W. Miller and T.M. Stanley. 2002. Scale 1:24,000. Previously OF4-2002.

OGQ-29	http://ogs.ou.edu/docs/OGQ/OGQ-29.pdf	Geologic map of the Norman 7.5' quadrangle, Cleveland and McClain Counties, Oklahoma, by T.M. Stanley and G.W. Miller. 2002. Scale 1:24,000. Previously OF11-2002.
OGQ-30	http://ogs.ou.edu/docs/OGQ/OGQ-30.pdf	Geologic map of the Denver 7.5' quadrangle, Cleveland County, Oklahoma, by T.M. Stanley and G.W. Miller. 2002. Scale 1:24,000. Previously OF12-2002.
OGQ-31	http://ogs.ou.edu/docs/OGQ/OGQ-31.pdf	Geologic map of the Luther 7.5' quadrangle, Lincoln, Logan, and Oklahoma Counties, Oklahoma, by G.W. Miller and T.M. Stanley. 2003. Scale 1:24,000. Previously OF1-2003.
OGQ-32	http://ogs.ou.edu/docs/OGQ/OGQ-32.pdf	Geologic map of the Horseshoe Lake 7.5' quadrangle, Lincoln and Oklahoma Counties, Oklahoma, by T.M. Stanley and G.W. Miller. 2003. Scale 1:24,000. Previously OF2-2003.
OGQ-33	http://ogs.ou.edu/docs/OGQ/OGQ-33.pdf	Geologic map of the Harrah 7.5' quadrangle, Cleveland, Lincoln, Oklahoma, and Pottawatomie Counties, Oklahoma, by T.M. Stanley and G.W. Miller. 2003. Scale 1:24,000. Previously OF3-2003.
OGQ-34	http://ogs.ou.edu/docs/OGQ/OGQ-34.pdf	Geologic map of the Stella 7.5' quadrangle, Cleveland and Pottawatomie Counties, Oklahoma, by T.M. Stanley and G.W. Miller. 2003. Scale 1:24,000. Previously OF4-2003.
OGQ-35	http://ogs.ou.edu/docs/OGQ/OGQ-35.pdf	Geologic map of the Little Axe 7.5' quadrangle, Cleveland and Pottawatomie Counties, Oklahoma, by G.W. Miller and T.M. Stanley. 2003. Scale 1:24,000. Previously OF5-2003.
OGQ-36	http://ogs.ou.edu/docs/OGQ/OGQ-36.pdf	Geologic map of the Guymon 30' X 60' quadrangle, Texas County, Oklahoma, by N.H. Suneson and T.M. Stanley. Scale 1:100,000. 2002. Previously OF9-2003.
OGQ-37	http://ogs.ou.edu/docs/OGQ/OGQ-37.pdf	Geologic map of the Beaver 30' X 60' quadrangle, Beaver, Ellis, Harper, and Texas Counties, Oklahoma, by T.M. Stanley and N.H. Suneson. Scale 1:100,000. 2002. Previously OF10-2003.

OGQ-38	http://ogs.ou.edu/docs/OGQ/OGQ-38.pdf	Geologic map of the Oklahoma City 7.5' quadrangle, Oklahoma and Cleveland Counties, Oklahoma, by N.H. Suneson and T.M. Stanley. 2000. Scale 1:24,000. Previously OF11-2003.
OGQ-39	http://ogs.ou.edu/docs/OGQ/OGQ-39.pdf	Geologic map of the Buffalo 30' X 60' quadrangle, Ellis, Harper, Woods, and Woodward Counties, Oklahoma, by T.M. Stanley and N.H. Suneson. Scale 1:100,000. 2002. Previously OF12-2003.
OGQ-40	http://ogs.ou.edu/docs/OGQ/OGQ-40.pdf	Geologic map of the Woodward 30' X 60' quadrangle, Ellis, Dewey, Roger Mills, and Woodward Counties, Oklahoma, by T.M. Stanley. Scale 1:100,000. 2002. Previously OF13-2003.
OGQ-41	http://ogs.ou.edu/docs/OGQ/OGQ-41.pdf	Geologic map of the Fairview 30' X 60' quadrangle, Alfalfa, Blaine, Dewey, Garfield, Kingfisher, Major, Woods, and Woodward Counties, Oklahoma, by T.M. Stanley, G.W. Miller, and N.H. Suneson. Scale 1:100,000. 2002. Previously OF14-2003.
OGQ-42	http://ogs.ou.edu/docs/OGQ/OGQ-42.pdf	Geologic map of the Alva 30' X 60' quadrangle, Alfalfa, Grant, Major, Woods, and Woodward Counties, Oklahoma, by G.W. Miller and T.M. Stanley. Scale 1:100,000. 2003. Previously OF16-2003.
OGQ-43	http://ogs.ou.edu/docs/OGQ/OGQ-43.pdf	Geologic map of the Boise City 30' X 60' quadrangle, Cimarron and Texas Counties, Oklahoma, by K.V. Luza and R.O. Fay. Scale 1:100,000. 2003. Previously OF17-2003.
OGQ-44	http://ogs.ou.edu/docs/OGQ/OGQ-44.pdf	Geologic map of the Elk City 30' X 60' quadrangle, Beckham, Custer, Greer, Harmon, Kiowa, Roger Mills, and Washita Counties, Oklahoma, by K.S. Johnson, T.M. Stanley, and G.W. Miller. Scale 1:100,000. 2003. Previously OF20-2003.

OGQ-45	http://ogs.ou.edu/docs/OGQ/OGQ-45.pdf	Geologic map of the Mustang 7.5' quadrangle, Oklahoma, Canadian, and Cleveland Counties, Oklahoma, by N.H. Suneson and T.M. Stanley. 2000. Scale 1:24,000. Previously OF1-2004.
OGQ-46	http://ogs.ou.edu/docs/OGQ/OGQ-46.pdf	Geologic map of the Midwest City 7.5' quadrangle, Oklahoma and Cleveland Counties, Oklahoma, by T.M. Stanley and N.H. Suneson. 2000. Scale 1:24,000. Previously OF2-2004.
OGQ-47	http://ogs.ou.edu/docs/OGQ/OGQ-47.pdf	Geologic map of the Choctaw 7.5' quadrangle, Oklahoma and Cleveland Counties, Oklahoma, by T.M. Stanley and N.H. Suneson. 2000. Scale 1:24,000. Previously OF3-2004.
OGQ-48	http://ogs.ou.edu/docs/OGQ/OGQ-48.pdf	Geologic map of the Bethany 7.5' quadrangle, Canadian and Oklahoma Counties, Oklahoma, by N.H. Suneson, T.M. Stanley, and J.D. Price. 1999. Scale 1:24,000. Previously OF4-2004.
OGQ-49	http://ogs.ou.edu/docs/OGQ/OGQ-49.pdf	Geologic map of the Britton 7.5' quadrangle, Oklahoma County, Oklahoma, by N.H. Suneson and T.M. Stanley. 1999. Scale 1:24,000. Previously OF5-2004.
OGQ-50	http://ogs.ou.edu/docs/OGQ/OGQ-50.pdf	Geologic map of the Spencer 7.5' quadrangle, Oklahoma County, by T.M. Stanley and N.H. Suneson. 1999. Scale 1:24,000. Previously OF6-2004.
OGQ-51	http://ogs.ou.edu/docs/OGQ/OGQ-51.pdf	Geologic map of the Jones 7.5' quadrangle, Oklahoma County, Oklahoma, by T.M. Stanley and N.H. Suneson. 1999. Scale 1:24,000. Previously OF7-2004.
OGQ-52	http://ogs.ou.edu/docs/OGQ/OGQ-52.pdf	Geologic map of the Piedmont 7.5' quadrangle, Kingfisher, Logan, Canadian, and Oklahoma Counties, Oklahoma, by N.H. Suneson and L.A. Hemish, 1998. Scale 1:24,000. Previously OF8-2004.
OGQ-53	http://ogs.ou.edu/docs/OGQ/OGQ-53.pdf	Geologic map of the Bethany NE 7.5' quadrangle, Logan and Oklahoma Counties, Oklahoma, by N.H. Suneson and L.A. Hemish, 1998. Scale 1:24,000. Previously OF9-2004.

OGQ-54	http://ogs.ou.edu/docs/OGQ/OGQ-54.pdf	Geologic map of the Edmond 7.5' quadrangle, Logan and Oklahoma Counties, Oklahoma, by L.A. Hemish and N.H. Suneson. 1998. Scale 1:24,000. Previously OF10-2004.
OGQ-55	http://ogs.ou.edu/docs/OGQ/OGQ-55.pdf	Geologic map of the Arcadia 7.5' quadrangle, Logan and Oklahoma Counties, Oklahoma, by L.A. Hemish and N.H. Suneson. 1998. Scale 1:24,000. Previously OF11-2004.
OGQ-56	http://ogs.ou.edu/docs/OGQ/OGQ-56.pdf	Geologic map of the Sageeyah 7.5' quadrangle, Rogers County, Oklahoma, by G.W. Miller and T.M. Stanley. 2004. Scale 1:24,000. Previously OF2-2005.
OGQ-57	http://ogs.ou.edu/docs/OGQ/OGQ-57.pdf	Geologic map of the Claremore 7.5' quadrangle, Rogers County, Oklahoma, by T.M. Stanley and G.W. Miller. 2004. Scale 1:24,000. Previously OF3-2005.
OGQ-58	http://ogs.ou.edu/docs/OGQ/OGQ-58.pdf	Geologic map of the Anadarko 30' X 60' quadrangle, Caddo, Canadian, Custer, Grady, Kiowa and Washita Counties, Oklahoma, by G.W. Miller and T.M. Stanley. 2004. Scale 1:100,000. Previously OF4-2005.
OGQ-59	http://ogs.ou.edu/docs/OGQ/OGQ-59.pdf	Geologic map of the Oklahoma part of the Altus 30' X 60' quadrangle, Greer, Harmon, Jackson, and Tillman Counties, Oklahoma, by T.M. Stanley and G.W. Miller. 2004. Scale 1:100,000. Previously OF5-2005.
OGQ-60	http://ogs.ou.edu/docs/OGQ/OGQ-60.pdf	Geologic map of the Oklahoma part of the Vernon 30' X 60' quadrangle, Jackson and Tillman Counties, Oklahoma, by T.M. Stanley. 2004. Scale 1:100,000. Previously OF6-2005.
OGQ-61	http://ogs.ou.edu/docs/OGQ/OGQ-61.pdf	Geologic map of the Sperry 7.5' quadrangle, Tulsa County, Oklahoma, by G.W. Miller and T.M. Stanley. 2005. Scale 1:24,000.
OGQ-62	http://ogs.ou.edu/docs/OGQ/OGQ-62.pdf	Geologic map of the Collinsville 7.5' quadrangle, Rogers and Tulsa Counties, Oklahoma, by T.M. Stanley and G.W. Miller. 2005. Scale 1:24,000.

OGQ-63	http://ogs.ou.edu/docs/OGQ/OGQ-63.pdf	Geologic map of the Lawton 30' X 60' quadrangle, Caddo, Comanche, Cotton, Grady, Kiowa, Stephens, and Tillman Counties, Oklahoma, by T.M. Stanley and G.W. Miller. 2005. Scale 1:100,000.
OGQ-64	http://ogs.ou.edu/docs/OGQ/OGQ-64.pdf	Geologic map of the Catoosa 7.5' quadrangle, Rogers and Wagoner Counties, Oklahoma, by T.M. Stanley and G.W. Miller. 2006. Scale 1:24,000.
OGQ-65	http://ogs.ou.edu/docs/OGQ/OGQ-65.pdf	Geologic map of the Oklahoma part of the Burkburnett 30' X 60' quadrangle, Comanche, Cotton, Jefferson, Stephens, and Tillman Counties, Oklahoma, by G.W. Miller and T.M. Stanley. 2006. Scale 1:100,000.
OGQ-66	http://ogs.ou.edu/docs/OGQ/OGQ-66.pdf	Geologic map of the Picher 7.5' quadrangle, Ottawa County, Oklahoma, by T.M. Stanley and K.V. Luza. 2006. Scale 1:24,000.
OGQ-67	http://ogs.ou.edu/docs/OGQ/OGQ-67.pdf	Geologic map of the Oneta 7.5' quadrangle, Wagoner County, Oklahoma, by T.M. Stanley and G.W. Miller. 2007. Scale 1:24,000.
OGQ-68	http://ogs.ou.edu/docs/OGQ/OGQ-68.pdf	Geologic map of the Coweta 7.5' quadrangle, Wagoner County, Oklahoma, by T.M. Stanley and G.W. Miller. 2007. Scale 1:24,000.
OGQ-69	http://ogs.ou.edu/docs/OGQ/OGQ-69.pdf	Geologic map of the Ponca City 30' X 60' quadrangle, Garfield, Grant, Kay, Noble, Osage, and Pawnee Counties, Oklahoma, by T.M. Stanley and G.W. Miller. 2007. Scale 1:100,000.
OGQ-70	http://ogs.ou.edu/docs/OGQ/OGQ-70.pdf	Geologic map of the Mingo 7.5' quadrangle, Rogers, Tulsa, and Wagoner Counties, Oklahoma, by G.W. Miller and T.M. Stanley. 2006. Scale 1:24,000.
OGQ-71	http://ogs.ou.edu/docs/OGQ/OGQ-71.pdf	Geologic map of the Broken Arrow 7.5' quadrangle, Tulsa and Wagoner Counties, Oklahoma, by T.M. Stanley. 2008. Scale 1:24,000.

OGQ-72	http://ogs.ou.edu/docs/OGQ/OGQ-72.pdf	Geologic map of the Leonard 7.5' quadrangle, Tulsa and Wagoner Counties, Oklahoma, by T.M. Stanley. 2008. Scale 1:24,000.
OGQ-73	http://ogs.ou.edu/docs/OGQ/OGQ-73.pdf	Geologic map of the Enid 30' X 60' quadrangle, Garfield, Kingfisher, Logan, Noble, Osage, Pawnee, and Payne Counties, Oklahoma, by T.M. Stanley and G.W. Miller. 2008. Scale 1:100,000.
OGQ-74	http://ogs.ou.edu/docs/OGQ/OGQ-74.pdf	Geologic map compilation of the Oklahoma City Metro Area, Central Oklahoma, by T.M. Stanley and G.R. Standridge. 2008. Scale 1:100,000.
OGQ-75	http://ogs.ou.edu/docs/OGQ/OGQ-75.pdf	Geologic map of the Bixby 7.5' quadrangle, Tulsa County, Oklahoma, by T.M. Stanley and J.M. Chang. 2009. Scale 1:24,000.
OGQ-76	http://ogs.ou.edu/docs/OGQ/OGQ-76.pdf	Geologic map of the Sapulpa South 7.5' quadrangle, Creek and Tulsa Counties, Oklahoma, by J.M. Chang and T.M. Stanley. 2009. Scale 1:24,000.
OGQ-77A	http://ogs.ou.edu/docs/OGQ/OGQ-77A.pdf	Preliminary geologic map of the Watonga 30' X 60' quadrangle, Blaine, Caddo, Canadian, Custer, Dewey, and Kingfisher Counties, Oklahoma. R.O. Fay. 2010. Scale 1:100,000. Mapped through the STATEMAP program.
OGQ-78A	http://ogs.ou.edu/docs/OGQ/OGQ-78A.pdf	Preliminary geologic map of the Foss Reservoir 30' X 60' quadrangle, Beckham, Custer, Dewey, Ellis, and Roger Mills Counties, Oklahoma. R.O. Fay. 2010. Scale 1:100,000. Mapped through the STATEMAP program.
OGQ-79	http://ogs.ou.edu/docs/OGQ/OGQ-79.pdf	Geologic map of the Sand Springs 7.5' quadrangle, Osage and Tulsa Counties, Oklahoma. J.M. Chang and T.M. Stanley. 2010. Scale 1:24,000. Mapped through the STATEMAP program.

OGQ-80	http://ogs.ou.edu/docs/OGQ/OGQ-80.pdf	Geologic map of the Wekiwa 7.5' quadrangle, Osage, Pawnee, and Tulsa Counties, Oklahoma. T.M. Stanley. 2010. Scale 1:24,000. Mapped through the STATEMAP program.
OGQ-81	http://ogs.ou.edu/docs/OGQ/OGQ-81.pdf	Geologic map of the Pauls Valley 30' X 60' quadrangle (Preliminary), Carter, Cleveland, Garvin, Grady, McClain, Murray, Pottawatomie, and Stephens Counties, Oklahoma. J.M. Chang and T.M. Stanley. 2010. Scale 1:100,000. Mapped through the STATEMAP program.
OGQ-82	http://ogs.ou.edu/docs/OGQ/OGQ-82.pdf	Geologic map of the Lake Sahoma 7.5' quadrangle, Creek and Tulsa Counties, Oklahoma. T.M. Stanley and J.M. Chang. 2011. Scale 1:24,000. Mapped through the STATEMAP program.
OGQ-83	http://ogs.ou.edu/docs/OGQ/OGQ-83.pdf	Geologic map of the Sapulpa North 7.5' quadrangle, Creek and Tulsa Counties, Oklahoma. J.M. Chang and T.M. Stanley. 2011. Scale 1:24,000. Mapped through the STATEMAP program.
OGQ-84	http://ogs.ou.edu/docs/OGQ/OGQ-84.pdf	Geologic map of the Kellyville 7.5' quadrangle, Creek County, Oklahoma. J.M. Chang and T.M. Stanley. 2012. Scale 1:24,000. Mapped through the STATEMAP program.
OGQ-85	http://ogs.ou.edu/docs/OGQ/OGQ-85.pdf	Geologic map of the Jenks 7.5' quadrangle, Tulsa County, Oklahoma. T.M. Stanley and J.M. Chang. 2012. Scale 1:24,000. Mapped through the STATEMAP program.
OGQ-86	http://ogs.ou.edu/docs/OGQ/OGQ-86.pdf	Preliminary geologic map of the Ardmore 30' X 60' quadrangle and the Oklahoma part of the Gainesville 30' X 60' quadrangle, Carter, Jefferson, Love, Murray, and Stephens Counties, Oklahoma. T.M. Stanley and J.M. Chang. 2012. Scale 1:100,000. Mapped through the STATEMAP program.
OGQ-87	http://ogs.ou.edu/docs/OGQ/OGQ-87.pdf	Geologic map of the Tulsa 7.5' quadrangle, Tulsa County, Oklahoma. T.M. Stanley. 2013. Scale 1:24,000. Mapped through the STATEMAP program.

OGQ-88	http://ogs.ou.edu/docs/OGQ/OGQ-88.pdf	Geologic map of the Tishomingo 30' X 60' quadrangle and the Oklahoma part of the Sherman 30' X 60' quadrangle, Atoka, Bryan, Choctaw, Coal, Johnston, Love, Marshall, Murray, and Pontotoc Counties, Oklahoma. J.M. Chang and T.M. Stanley. 2014. Scale 1:100,000. Mapped through the STATEMAP program.
OGQ-89	http://ogs.ou.edu/docs/OGQ/OGQ-89.pdf	Geologic map of the Vanoss 7.5' quadrangle, Pontotoc County, Oklahoma. J.M. Chang and T.M. Stanley. 2014. Scale 1:24,000. Mapped through the STATEMAP program.
OGQ-90	Please contact ogssales@ou.edu for availability.	Geologic map of the Roff North 7.5' quadrangle, Pontotoc County, Oklahoma. T.M. Stanley and J.M. Chang. 2015. Scale 1:24,000. Mapped through the STATEMAP program.
OGQ-91	Please contact ogssales@ou.edu for availability.	Preliminary geologic map of the Pawhuska 30' X 60' quadrangle, Kay, Noble, Osage, and Pawnee Counties, Oklahoma. T.M. Stanley and J.M. Chang. 2015. Scale 1:100,000. Mapped through the STATEMAP program.