

This map supplements Maps II-V of *Index to Geologic Mapping in Oklahoma* (1961)

AREAS SHOWN BY OUTLINE AND NUMBER

1. Wagner, C. R. 1961. Keyes field, Cimarron and Texas Co. PGS, p. 239. S. Mississippian 4/50. Also Rogers, R. G. 1963. Keyes, OGP, p. 254. S. Mississippian 2/50. Also Beebe, B. W. 1962. Problems in exploration for natural gas: TGSJ, vol. 30, p. 138. O. British thermal units 5.719 Btu.

2. Williams, W. W. 1961. East Sturgis, Texas Co. PGS, p. 258. S. Morrow 0/4/00.

3. Pashanide Geol. Soc. 1961. Carthage, Texas Co. PGS, p. 248. S. Morrow 1/00.

4. Williams, W. W. 1961. Northwest Eva, Texas Co. PGS, p. 250. S. Morrow 0/8/00.

5. Pippin, Lloyd, and Poling, Leland. 1961. South Griggs, Cimarron Co. PGS, p. 230. S. Stone Corral dolomite 0/7/20. Wolfcamp 0/7/20. News 0/7/20.

6. Krone, R. H. 1961. Southern Griggs, Cimarron Co. PGS, p. 236. S. Morrow marker, 1/100.

7. Buckthal, W. P. 1961. North Unity, Texas Co. PGS, p. 260. S. Mississippian 1/00.

8. Buckthal, W. P. 1961. Mouser and South Mouser, Texas Co. PGS, p. 254. S. Morrow shale 1/3/20.

9. Irvin, G. D. 1961. Light field, Beaver Co. PGS, p. 218A. S. City Coal, Sec. 1963. Light gas area, OGP, p. 73A. S. base Hebbner 2/2/25.

10. Oklahoma City Geol. Soc. 1963. Carnrick district, Texas and Beaver Co. OGP, p. 10A. S. Mississippian 11/100. A. Basal and Morrow sands.

11. Dempsey, R. J. 1961. Upper Morrow Carnrick gas field, PGS, p. 244. S. Mississippian 2/50.

12. Barrett, L. W. 1961. Subsurface study of Morrow rocks in central and southern Beaver Co. OUMS, S. Morrow 2/100. Chester 2/100. I. Morrow 2/50. O. and percent, Upper and Lower Morrow 2/50.

13. Pashanide Geol. Soc. 1961. Boyd, Beaver Co. PGS, p. 202. S. Morrow 1/00.

14. Pashanide Geol. Soc. 1961. Dover, Beaver Co., Okla. and Ochiltree Co., Texas Co. PGS, p. 210. I. Lower Morrow sand 0/8/00.

15. Pashanide Geol. Soc. 1961. Northeast Dover, Beaver Co. PGS, p. 212. S. Middle Morrow sand 0/8/00. I. Middle Morrow sand 0/8/00.

16. Dowds, J. P. 1963. West Elmwood, Beaver Co. OGP, p. 49A. S. Morrow 1/20. A. Upper Morrow, A. B. and C.

17. Sun Oil Company. 1961. South Como, Beaver Co. PGS, p. 206. S. Tonkawa 1/50.

18. Pippin, Lloyd, and Poling, Leland. 1961. Mocane-Lavene, Beaver Co. PGS, p. 220A. S. Hoover 3/50. Mocane 0/100. Morrow shale 2/50. Mississippian 3/250. I. Hoover 3/25. Tonkawa 2/25.

19. Hannigan, J. K. 1963. Mocane-Lavene, Beaver Co. OGP, p. 67A. S. Council Grove zone 1/3/00.

20. Pate, J. D. 1962. Lavene gas area—four story stratigraphic trap. TGSJ, vol. 30, p. 65. S. Lafayette-Hoover 6/6/00. Tonkawa 6/6/00. Morrow 6/6/00. base Pennsylvanian 6/6/00. I. Lafayette-Hoover 6/6/00. Morrow 6/6/00. A. Tonkawa A. B. and C. Also in OGP, p. 60-64A.

21. Brashers, W. W. and Eddleman, M. W. 1961. Ivanhoe, Beaver Co. PGS, p. 214. S. Morrow 1/3/00. I. Morrow 1/3/25.

22. Ambler, J. H. and Hodson, W. D. 1963. Mocane-Lavene, Beaver and Harper Co. OGP, p. 62A. S. Morrow sand 2/5/00. Mississippian 2/5/00.

23. Winter, J. A. 1963. Computer geology uncovers secrets of Oklahoma's Endicott sand. OGP, vol. 10, no. 29 (July 21), p. 96. S. Endicott 8/100. I. 8/10. Porosity 8/7. Permeability 8/7.

24. Shell Oil Company. 1963. Catech-Chaney, Ellis Co. OGP, p. 13F. S. Chester 2/5/00.

25. Hoffman, R. A., Jr. 1963. Pre-Chester Catech-Chaney rocks of northwestern Ellis Co. OUMS, S. Meramec 1/100/200. Woodford 1/100/200. I. post-Woodford, pre-Chester 1/100. Published in 58, 1964, vol. 14, no. 5.

26. Weinkauf, D. G. 1963. Luther Hill, East Luther Hill, and North San Joaquin fields, Ellis Co. PGS, p. 26A. S. Tonkawa 1/2/25. Chester limestone 12/100. A. Tonkawa, Morrow, permeable Chester.

27. Price, B. D. 1963. North Buffalo, Harper Co. OGP, p. 7A. S. Arbuckle 0/7/25. I. Kansas City oil zone 0/7/00.

28. Ward, P. E. 1961. Shallow saline deposits in northern Woodward and Washington Counties. OGS, Okla. Geology Notes, vol. 21, p. 275.

29. Keller, E. M. 1963. Northwest Tangier, Woodward Co. OGP, p. 17A. S. Chester 12/100.

30. Fox, H. D. 1963. Yellowknife, Woods Co. OGP, p. 125A. S. Arbuckle 0/60. O. Simpson sand and dolomite, and Viola porosity 0/60.

31. Curtis, L. W. and Scott, P. L. 1963. Northwest Avard, Woods Co. OGP, p. 5A. S. base Haskell 1/25. A. Tonkawa sand.

32. Barry, R. C. 1963. Reserve study of Cottage Grove, Woodward County field, Woods Co. TGSJ, vol. 30, p. 82. S. Cottage Grove 1/2/50. I. Cottage Grove net 1/2/10. Also, Morse, N. R. 1963. Northwest Hayden, Woods Co. OGP, p. 121A. S. Cottage Grove 0/8/00. I. Cottage Grove porosity 0/8/00.

33. Jenkins, C. T. 1963. Cedarvale, Major and Woodward Co. OGP, p. 17A. S. Cottage Grove 2/50. I. Cottage Grove 2/50.

34. Hayes, D. E. 1963. West Chester, Major and Woodward Co. OGP, p. 21A. S. Chester 1/50. A. Cottage Grove and Chester production.

35. Shell Oil Company. 1963. Cheyenne Valley, Major Co. OGP, p. 25A. S. Red Fork 0/5/25. A. Red Fork.

36. Thornton, W. D. 1963. Mississippian rocks in the subsurface of Alfalfa and parts of Woods and Grant Counties, northwestern Oklahoma. SS, vol. 12, no. 8 (Apr.). S. base Mississippian rocks 1/2/100. Meramec 1/2/100. I. post-Chattanooga, pre-Chester 1/5/00. P. pre-Pennsylvanian.

37. Chup, E. F. 1963. Northeast Cherokee, Alfalfa Co. OGP, p. 21A. I. Red Fork 0/8/00.

38. Littlefield, Margaret. 1963. Ringwood district, Major Co. OGP, following p. 104A. S. Meramec 2/2/50. A. Red Fork.

39. Falmouth, J. W. 1963. Isopach and lithofacies study of Virginian and Missourian series of north-central Oklahoma. SS, vol. 13, no. 5 (Jan.). S. Pawhuska 2/100. Checkerboard 2/100.

40. Moseman, J. W. 1963. Virginian 2/100. O. lithofacies. Missourian, Virginian. Also, McElroy, M. N. 1961. Isopach and lithofacies study of the Mesozoic series of north-central Oklahoma. SS, vol. 12, no. 1 (Sept.). S. base Pennsylvanian 1/1/00. I. Mesozoic 11/100. Cherokee 11/100. Marmaton 11/50. P. pre-Denmonian 18/0. O. lithofacies. Cherokee, Marmaton 11/00.

41. Cuddeback, R. H. 1963. Mississippian rocks in the subsurface of Garfield and western Noble Co. SS, vol. 12, no. 9 (May). S. base Mississippian 6/20/100. Meramec 6/20/100. I. post-Chattanooga, pre-Chester 6/250/100. Chester 6/100. P. pre-Pennsylvanian.

42. Rountree, R. L. 1961. Subsurface geology of Rich Valley and Southern Valley oil fields, Grant Co. OGP, p. 50A. S. Oread 0/5/20. Checkerboard 0/5/20. Mississippian 0/5/20. Simpson 0/5/20. I. Mississippian chat porosity 0/5/10. Mississippian lime porosity 0/5/10.

43. Bell, D. W. 1963. Rich Valley area, Grant Co. OGP, p. 99A. S. Mississippian chat 0/5/20.

44. Minkler, D. H. 1963. Northwest Mayflower, Grant Co. OGP, p. 50A. S. Red Fork zone 1/10. I. Red Fork zone 1/10.

45. Suter, W. R. 1963. Southeast Salt Fork, Grant and Garfield Co. OGP, p. 107A. S. Skinner 0/6/25.

46. Clements, K. F. 1961. Subsurface study of the Skinner and Red Fork sand zones (Pennsylvanian) in Grant County. OGP, p. 50A. S. Skinner 0/6/25. Skinner 0/6/25. Second Viola 0/5/00. Bromide zone 0/5/00.

47. Key, C. OUMS, S. Pink lime 1/100. Mississippian lime 1/100. I. Skinner sand 1/10. base Verdigris-Pink lime 1/10. Red Fork sand 1/10. base Pink lime 1/10. base Pink lime—top Inola 1/10. O. lithofacies. Skinner-Pink lime 1/10.

48. Cook, L. L. 1963. Oread bouguer gravity anomaly, Pawhuska, Oage Co. Geophys. Soc. Tulsa, Proc., vol. 1, p. 39. G. 25 gamma.

49. Mathews, T. A. 1963. The South Burbank unit—a comparison of oil recoveries by various type drives: Petrol. Tech., Jour., vol. 15, no. 11, p. 1181. I. Burbank net sand 0/9/20.

50. Clare, P. H. 1961. Petroleum geology of Pawnee Co. OGS, Circ. 62. S. base Woodford 3/50. base Pennsylvanian 3/50. Checkerboard 3/50. I. Mississippian 3/50. S. Checkerboard 3/50. pre-Woodford 11/00.

51. Berryhill, R. A. 1961. Subsurface geology of south-central Pawnee Co. SS, vol. 12, no. 4 (Dec.). S. Checkerboard 3/50. base Pennsylvanian 3/50. base Woodford 3/50. Second Wilson 3/50. I. base Woodford, top Mississippian lime 3/50. P. pre-Woodford 3/50.

52. Kichen, B. W. 1963. Mississippian rocks in the subsurface of the Bartlesville area. OUMS, I. Chattanooga 5/20. Kinderhook 5/10. Oage 5/10. Meramec 5/10. Mississippian System 5/20.

53. Olson, D. H. 1963. Mississippian rocks in the subsurface of the North Tulsa area. OUMS, I. Chattanooga 5/10. S. Joe 5/10. Chester 5/10. Meramec 5/10. Chester 5/10.

54. Strong, D. M. 1961. Subsurface geology of Craig, Mayes and eastern Nowata Co. OUMS, S. base Fort Scott 2/50. Arbuckle 2/50. I. base Aloka, base Tanawah 2/50. Morrow 2/50. Mississippian System 2/50. Chattanooga 2/10. Simpson 2/20. Arbuckle 2/100. P. pre-Aloka 2/50. A. Kinderhook shale 9/50.

55. Keller, Fred, Jr., and Henderson, J. R. 1963. Aeromagnetic map of part of the Tri-state mining district, Kansas, Missouri and Oklahoma. U.S. Geol. Survey, Geophys. Inv. Map GP-47. M. 2/10. 50 gamma.

56. Hulse, H. L. 1963. Petroleum geology of the Taloga-Custer City area, Dewey and Custer Co. SS, vol. 13, no. 3 (Nov.). S. Tonkawa 5/20. Oswego pay 5/50. I. Oswego pay 5/50. Morrow Group 5/50.

57. Brown, D. R. 1963. Putnam, Dewey Co. OGP, p. 97A. S. Oswego 3/5/00.

58. Galin, Leroy. 1963. Lenora, Dewey Co. OGP, p. 87A. S. Chester 2/3/00. I. Morrow porosity 3/5/00. Also in SS, vol. 14, no. 2 (Oct.). p. 22.

59. Coleman, J. R. 1963. North Custer City, Custer Co. OGP, p. 39A. S. Haragan (Hunt Group) 0/4/50.

60. Pashanide Geol. Soc. 1963. Northeast Dover, Beaver Co. PGS, p. 212. S. Middle Morrow sand 0/8/00. I. Middle Morrow sand 0/8/00.

61. North Cooper, S. base Pennsylvanian 1/3/20. Also, Darnall, C. A. 1963. Northwest A. B. and C. Pashanide Geol. Soc. 1963. S. Chester 1/6/25. A. Red Fork porosity.

62. Rowland, L. T. 1963. Mississippian rocks in the subsurface of the Kingfisher-Culture area. SS, vol. 13, no. 10 (June). S. Meramec or Oage 6/25. 100. Woodford 6/50. 100. I. post-Chattanooga, pre-Chester 6/25. 100. Chester 6/100. P. pre-Pennsylvanian 6/50.

63. Millspaugh, R. C., Jr. 1963. North Okarche, Kingfisher and Canadian Co. OGP, p. 88A. S. Manning 1/6/100. Also Bado, T. 1961. OGS, Okla. Geology Notes, vol. 21, p. 113. S. Manning 1/6/50.

64. Jones, J. M. 1963. Dover-Hennessy, Garfield and Kingfisher Co. OGP, following p. 42A. S. Meramec 0/8/50. A. Manning in OGP, p. 60-64A.

65. Bado, J. T. 1961. Geology of the Southwest Dover field, Kingfisher Co. OGS, Okla. Geology Notes, vol. 21, p. 165. S. Meramec 0/5/10. I. post-Woodford, pre-Chester 1/100. Published in 58, 1964, vol. 14, no. 5.

66. Bado, J. T. 1963. Geology of the Southwest Dover field, Kingfisher Co. OGS, Okla. Geology Notes, vol. 22, p. 98. S. Oswego pay zone 0/8/20.

67. Moghara, Alaiah. 1963. Petroleum geology of T. 19 N. R. 6 W. Hennessy area, Kingfisher Co. SS, vol. 14, no. 4 (Dec.). S. Big line 0/8/20. Manning 0/8/20. Meramec 0/8/20. I. Manning, top Meramec 0/8/20.

68. Spar, S. P. 1963. Petroleum geology of the North Dover area, Kingfisher Co. OGS, Okla. Geol. Notes, vol. 23, p. 4. S. base Oswego 1/4/25. base Manning 1/4/50. Manning porosity greater than 1/4/25.

69. Edwards, R. L. 1963. Northwest Columbia, Kingfisher Co. OGP, p. 87A. S. Dover 0/8/50. Meramec 0/8/50.

70. Durham, C. A., Jr. 1962. Petroleum geology of Southeast Lincofield oil field, Kingfisher Co. SS, vol. 13, no. 3 (Oct.). S. Oswego 1/5/25. Meramec 1/5/25. I. Oswego, top Meramec 1/5/25.

71. Wallace, N. G. 1963. West Edmond storage, a natural-gas storage facility, Logan and Kingfisher Co. OGS, Okla. Geology Notes, vol. 23, p. 119. S. Bartlesville zone 0/7/25. I. Bartlesville 0/7/20.

72. Kuraak, G. E., Jr. 1961. Subsurface geology of west-central Okfuskee Co. OUMS, S. Upper Pawhuska 1/25. Oage 1/25. base Pennsylvanian 1/25. Viola 1/25. Fennelle-Viola 1/25. I. base Pennsylvanian 1/25. P. pre-Pennsylvanian 1/25.

73. Kunz, H. E. 1961. Subsurface geology of southwestern Lincoln Co. OUMS, S. Oage 1/50. base Pennsylvanian 1/50. Viola 1/50. I. Red Fork 1/50. Skinner 1/50. Frise 1/50. Mississippian 1/50. P. pre-Pennsylvanian 1/50. pre-Hunt 1/50.

74. Greer, J. K. 1961. Subsurface geology of east-central Lincoln Co. OUMS, S. Fort Scott 1/50. base Pennsylvanian 1/50. Fennelle-Viola 1/50. I. base Woodford, top Mississippian 1/50.

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76. Johnson, K. S. 1963. Salt in the El Reno Group (Permian), Elk City area, Beckham and Washita Co. BGS, Bth, p. 8. S. Manning 5/100. I. Yellon salt 8/50. salt-bearing Blaine 5/20. Fluorapatite salt 5/50.

77. Shell Oil Company. 1963. Elk City, Beckham and Washita Co. OGP, p. 45A. S. "M" marker (Missourian) 0/6/100.

78. Gerrity, S. R. 1963. West Sentinel, Washita Co. OGP, p. 115A. S. First pay zone 0/8/00.

79. Tabb, Suzanne. 1963. North Gotebo area, Kiowa and Washita Co. OGP, p. 53A. O. Gotebo flat plane 2/500. Also in TGSJ, vol. 30, p. 116.

80. Ellzey, R. T., Jr. 1961. Mississippian rocks on the western flank of the Oklahoma City uplift. SS, vol. 12, no. 8 (Apr.). Also in SSJSD, p. 419. I. Mississippian 8/100. Oage 8/50. Mayes-Sycamore 8/50.

81. Cox, F. E. 1963. Binger-Cogdar, Caddo Co. OGP, p. 29A. S. Deane 1/6/100.

82. Herrmann, L. A. 1961. Structural geology of Cement-Chickasha area, Caddo and Grady Co. AAPG, vol. 45, p. 1971. S. Hecker 2/7/1000. Deane 2/7/1000. Aloka 2/7/1000. Morrow 2/7/1000. I. Roxbar 2/7/1000. Deane 2/7/1000. Aloka 2/7/1000. Morrow 2/7/1000. P. pre-Permian 2/7/1000.

83. Faust, L. Y. 1962. Case history of geological-geophysical correlation. AAPG, vol. 44, p. 1056. Uplift area. S. base Woodford 2/7/100. basal Pontotoc 2/7/200. Checkerboard 2/7/200.

84. Cuddeback, R. H. 1963. Mississippian rocks in the subsurface of the Bellia, W. H. 1961. Distribution and thickness of pre-Denmonian rock units in south-central Oklahoma. S. base Woodford 2/7/1000. Woodford 6/100. Simpson 6/100. Fennelle-Viola 6/100. Simpson 6/100. P. pre-Pennsylvanian 6/100.

85. Stewart, C. F. 1962. A study of fracture and drainage patterns in northern Cleveland Co. OUMS, S. Hoghoover 0/5/00. Viola 0/5/00. O. drainage and axis map, fracture trace, bearing-frequency charts.

86. McDaniel, G. O., Jr. 1962. Parameters of subsurface structural metamorphism in the Simons Group (Ordovician). BGS, Bth, p. 8. S. First pay zone 0/8/00.

87. Tabb, Suzanne. 1963. North Gotebo area, Kiowa and Washita Co. OGP, p. 53A. O. Gotebo flat plane 2/500. Also in TGSJ, vol. 30, p. 116.

88. Ellzey, R. T., Jr. 1961. Mississippian rocks on the western flank of the Oklahoma City uplift. SS, vol. 12, no. 8 (Apr.). Also in SSJSD, p. 419. I. Mississippian 8/100. Oage 8/50. Mayes-Sycamore 8/50.

89. Cox, F. E. 1963. Binger-Cogdar, Caddo Co. OGP, p. 29A. S. Deane 1/6/100.

90. Herrmann, L. A. 1961. Structural geology of Cement-Chickasha area, Caddo and Grady Co. AAPG, vol. 45, p. 1971. S. Hecker 2/7/1000. Deane 2/7/1000. Aloka 2/7/1000. Morrow 2/7/1000. I. Roxbar 2/7/1000. Deane 2/7/1000. Aloka 2/7/1000. Morrow 2/7/1000. P. pre-Permian 2/7/1000.

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92. Cuddeback, R. H. 1963. Mississippian rocks in the subsurface of the Bellia, W. H. 1961. Distribution and thickness of pre-Denmonian rock units in south-central Oklahoma. S. base Woodford 2/7/1000. Woodford 6/100. Simpson 6/100. Fennelle-Viola 6/100. Simpson 6/100. P. pre-Pennsylvanian 6/100.

93. Stewart, C. F. 1962. A study of fracture and drainage patterns in northern Cleveland Co. OUMS, S. Hoghoover 0/5/00. Viola 0/5/00. O. drainage and axis map, fracture trace, bearing-frequency charts.

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95. Tabb, Suzanne. 1963. North Gotebo area, Kiowa and Washita Co. OGP, p. 53A. O. Gotebo flat plane 2/500. Also in TGSJ, vol. 30, p. 116.

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97. Cox, F. E. 1963. Binger-Cogdar, Caddo Co. OGP, p. 29A. S. Deane 1/6/100.

98. Herrmann, L. A. 1961. Structural geology of Cement-Chickasha area, Caddo and Grady Co. AAPG, vol. 45, p. 1971. S. Hecker 2/7/1000. Deane 2/7/1000. Aloka 2/7/1000. Morrow 2/7/1000. I. Roxbar 2/7/1000. Deane 2/7/1000. Aloka 2/7/1000. Morrow 2/7/1000. P. pre-Permian 2/7/1000.

99. Faust, L. Y. 1962. Case history of geological-geophysical correlation. AAPG, vol. 44, p. 1056. Uplift area. S. base Woodford 2/7/100. basal Pontotoc 2/7/200. Checkerboard 2/7/200.

100. Cuddeback, R. H. 1963. Mississippian rocks in the subsurface of the Bellia, W. H. 1961. Distribution and thickness of pre-Denmonian rock units in south-central Oklahoma. S. base Woodford 2/7/1000. Woodford 6/100. Simpson 6/100. Fennelle-Viola 6/100. Simpson 6/100. P. pre-Pennsylvanian 6/100.

101. Stewart, C. F. 1962. A study of fracture and drainage patterns in northern Cleveland Co. OUMS, S. Hoghoover 0/5/00. Viola 0/5/00. O. drainage and axis map, fracture trace, bearing-frequency charts.

102. McDaniel, G. O., Jr. 1962. Parameters of subsurface structural metamorphism in the Simons Group (Ordovician). BGS, Bth, p. 8. S. First pay zone 0/8/00.

103. Tabb, Suzanne. 1963. North Gotebo area, Kiowa and Washita Co. OGP, p. 53A. O. Gotebo flat plane 2/500. Also in TGSJ, vol. 30, p. 116.

104. Ellzey, R. T., Jr. 1961. Mississippian rocks on the western flank of the Oklahoma City uplift. SS, vol. 12, no. 8 (Apr.). Also in SSJSD, p. 419. I. Mississippian 8/100. Oage 8/50. Mayes-Sycamore 8/50.

105. Cox, F. E. 1963. Binger-Cogdar, Caddo Co. OGP, p. 29A. S. Deane 1/6/100.

106. Herrmann, L. A. 1961. Structural geology of Cement-Chickasha area, Caddo and Grady Co. AAPG, vol. 45, p. 1971. S. Hecker 2/7/1000. Deane 2/7/1000. Aloka 2/7/1000. Morrow 2/7/1000. I. Roxbar 2/7/1000. Deane 2/7/1000. Aloka 2/7/1000. Morrow 2/7/1000. P. pre-Permian 2/7/1000.

107. Faust, L. Y. 1962. Case history of geological-geophysical correlation. AAPG, vol. 44, p. 1056. Uplift area. S. base Woodford 2/7/100. basal Pontotoc 2/7/200. Checkerboard 2/7/200.

108. Cuddeback, R. H. 1963. Mississippian rocks in the subsurface of the Bellia, W. H. 1961. Distribution and thickness of pre-Denmonian rock units in south-central Oklahoma. S. base Woodford 2/7/1000. Woodford 6/100. Simpson 6/100. Fennelle-Viola 6/100. Simpson 6/100. P. pre-Pennsylvanian 6/100.

109. Stewart, C. F. 1962. A study of fracture and drainage patterns in northern Cleveland Co. OUMS, S. Hoghoover 0/5/00. Viola 0/5/00. O. drainage and axis map, fracture trace, bearing-frequency charts.

110. McDaniel, G. O., Jr. 1962. Parameters of subsurface structural metamorphism in the Simons Group (Ordovician). BGS, Bth, p. 8. S. First pay zone 0/8/00.

111. Tabb, Suzanne. 1963. North Gotebo area, Kiowa and Washita Co. OGP, p. 53A. O. Gotebo flat plane 2/500. Also in TGSJ, vol. 30, p. 116.

112. Ellzey, R. T., Jr. 1961. Mississippian rocks on the western flank of the Oklahoma City uplift. SS, vol. 12, no. 8 (Apr.). Also in SSJSD, p. 419. I. Mississippian 8/100. Oage 8/50. Mayes-Sycamore 8/50.

113. Cox, F. E. 1963. Binger-Cogdar, Caddo Co. OGP, p. 29A. S. Deane 1/6/100.

114. Herrmann, L. A. 1961. Structural geology of Cement-Chickasha area, Caddo and Grady Co. AAPG, vol. 45, p. 1971. S. Hecker 2/7/1000. Deane 2/7/1000. Aloka 2/7/1000. Morrow 2/7/1000. I. Roxbar 2/7/1000. Deane 2/7/1000. Aloka 2/7/1000. Morrow 2/7/1000. P. pre-Permian 2/7/1000.

115. Faust, L. Y. 1962. Case history of geological-geophysical correlation. AAPG, vol. 44, p. 1056. Uplift area. S. base Woodford 2/7/100. basal Pontotoc 2/7/200. Checkerboard 2/7/200.

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