

SELECTED REFERENCES USED FOR PRUE
AND SKINNER SANDSTONE MAPPING

1 Albano, M. A., 1975, Subsurface stratigraphic analysis, "Cherokee" Group (Pennsylvanian), northeast Cleveland County, Oklahoma: Shale Shaker, v. 25, no. 5, p. 94 [part 1]; v. 25, no. 6, p. 114 [part 2]; v. 25, no 7, p. 134 [part 3].

2 Astarita, A. M., 1975, Depositional trends and environments of "Cherokee" sandstones, east-central Payne County, Oklahoma: Oklahoma State University unpublished M.S. thesis, 50 p.

3 Baharloui, Abdolhossein, 1964, Quantitative study of electrical parameters, Prue sand (Pennsylvanian), southern Creek County, Oklahoma: University of Oklahoma unpublished M.S. thesis, 173 p.

4 Benoit, E. L., 1957, The Desmoinesian Series, Edmond area, central Oklahoma: Shale Shaker, v. 8, no. 3, p. 15-29.

5 Berg, O. R., 1968, Quantitative study of the Cherokee-Marmaton Groups, west flank of the Nemaha Ridge, north-central Oklahoma: University of Oklahoma unpublished Ph.D. dissertation, 73 p.

1969, Cherokee Group, west flank of the Nemaha Ridge, north-central Oklahoma: Shale Shaker, v. 19, no. 6, p. 94-110.

6 Berry, C. G., 1965, Stratigraphy of the Cherokee Group, eastern Osage County, Oklahoma: Shale Shaker, v. 16, no. 4, p. 78-92.

7 Busch, D. A., 1953, The significance of deltas in subsurface exploration: Tulsa Geological Society Digest, v. 21, p. 71-80.

8 Chandler, C. E., 1977, Subsurface stratigraphic analysis of selected sandstones of the "Cherokee" Group, southern Noble County, Oklahoma: Shale Shaker, v. 28, no. 3, p. 56 [part 1]; v. 28, no. 4, p. 72-83 [part 2].

9 Cockrell, D. R., 1985, Stratigraphy, distribution and structural geology of Lower and Middle Pennsylvanian sandstones in adjacent portions of Okfuskee and Seminole Counties, Oklahoma: Oklahoma State University unpublished M.S. thesis, 55 p.

10 Cole, J. G., 1968, Stratigraphic study of the Cherokee and Marmaton sequences, Pennsylvanian (Desmoinesian), east flank of the Nemaha Ridge, north-central Oklahoma: University of Oklahoma unpublished Ph.D. dissertation, 90 p.

1969, Cherokee Group, east flank of the Nemaha Ridge: Shale Shaker, v. 19, no. 8, p. 134 [part 1]; v. 19, no. 9, p. 150-160 [part 2].

11 Dale, T. B., 1985, Red Fork and lower Skinner sandstones in northwestern Tecumseh field, Pottawatomie County, Oklahoma: University of Tulsa unpublished M.S. thesis, 91 p.

12 Dillard, W. R., 1941, Olympic pool, Hughes and Okfuskee Counties, Oklahoma, in Stratigraphic type oil fields: American Association of Petroleum Geologists Bulletin, p. 456-472.

13 Dogan, Nevzat, 1970, Subsurface study of Pennsylvanian rocks in east central Oklahoma (from the Brown Limestone to the Checkerboard Limestone): Shale Shaker, v. 20, no. 10, p. 192-213.

14 Gamero, G. A., 1965, Subsurface stratigraphic analysis of northern Pottawatomie County, Oklahoma: University of Oklahoma unpublished M.S. thesis, 52 p.

15 Hanke, H. W., 1967, Subsurface stratigraphic analysis of the Cherokee Group in north-central Creek County, Oklahoma: Shale Shaker, v. 17, no. 8, p. 150-167.

16 Hawthorne, H. W., 1984, The Red Fork sandstone, Cherokee Group (Pennsylvanian) of the southeast Thomas field, Custer County, Oklahoma: Shale Shaker, v. 35, no. 3, p. 50-58.

17 Krumme, G. W., 1975, Mid-Pennsylvanian source reversal on the Oklahoma platform: University of Tulsa unpublished Ph.D. dissertation, 151 p.

1981, Stratigraphic significance of limestones of the Marmaton Group (Pennsylvanian, Desmoinesian) in eastern Oklahoma: Oklahoma Geological Survey Bulletin 131, 67 p.

18 Lojek, C. A., 1984, Petrology, diagenesis and depositional environment of the Skinner sandstone, Desmoinesian, northeastern Oklahoma platform: Shale Shaker, v. 34, no. 7, p. 82-92 [part 1]; v. 34, no. 8, p. 95-103 [part 2].

19 Puckette, J. O., 1990, Depositional setting, facies, and petrology of Cabaniss (upper "Cherokee") Group in Beckham, Dewey, Custer, Ellis, Roger Mills, and Washita Counties, Oklahoma: Oklahoma State University unpublished M.S. thesis, 144 p.

20 Pulling, D. M., 1979, Subsurface stratigraphic and structural analysis, Cherokee Group, Pottawatomie County, Oklahoma: Shale Shaker, v. 29, no. 6, p. 124-137 [part 1]; v. 29, no. 7, p. 148-158 [part 2].

21 Roark, S. D., 1992, Selected methods of investigation of "old" electric logs of the lower Skinner sandstone, and computer-assisted mapping of the "Cherokee" Group, township 15 north, range 3 east, Lincoln County, Oklahoma: Oklahoma State University unpublished M.S. thesis, 84 p.

22 Rosewitz, L. E., 1981, Surface analysis, "Cherokee" Group (Desmoinesian), portions of Lincoln, Pottawatomie, Seminole, and Okfuskee Counties, Oklahoma: University of Oklahoma unpublished M.S. thesis, 57 p.

23 Scott, J. D., 1970, Subsurface stratigraphic analysis, "Cherokee" Group, northern Noble County, Oklahoma: University of Oklahoma unpublished M.S. thesis, 56 p.

24 Shaarawy, M. A. R., 1962, Quantitative geophysical study of the Prue sand reservoir (Pennsylvanian) in a portion of Lincoln County, Oklahoma: University of Oklahoma unpublished M.P.E. thesis, 145 p.

25 Shipley, R. D., 1977, Local depositional trends of "Cherokee" sandstones, Payne County, Oklahoma: Shale Shaker, v. 28, no. 2, p. 24-35 [part 1]; v. 28, no. 3, p. 48-55 [part 2].

26 Shirley, S. H., 1986, Stratigraphic and structural subsurface analysis of pre-Missourian rocks in the northwest Norman area, Cleveland and McClain Counties, Oklahoma: University of Oklahoma unpublished M.S. thesis, 98 p.

27 Shulman, Chaim, 1966, Stratigraphic analysis of the "Cherokee" Group in adjacent portions of Lincoln, Logan, and Oklahoma Counties, Oklahoma: Shale Shaker, v. 16, no. 6, p. 126-140.

28 Valderrama, Rafael, 1976, The Skinner sandstone zone of central Oklahoma: Shale Shaker, v. 26, no. 5, p. 86-98 [part 1]; v. 26, no. 6, p. 106-114 [part 2].

29 Verish, N. P., 1979, Reservoir trends, depositional environments, and petroleum geology of "Cherokee" sandstones in T11-13N, R4-5E, central Oklahoma: Shale Shaker, v. 29, no. 9, p. 209 [part 1]; v. 29, no. 10, p. 224-237 [part 2].

30 Visser, G. S.; Saitta, B. S.; and Phares, R. S., 1971, Pennsylvanian delta patterns and petroleum occurrences in eastern Oklahoma: American Association of Petroleum Geologists Bulletin, v. 55, p. 1206-1230.

31 Ware, H. E., Jr., 1955, Surface and shallow subsurface investigation of the Senora Formation of northeastern Oklahoma: Shale Shaker, v. 5, no. 7, p. 5-22.

32 Weaver, O. D., Jr., 1952, The geology of Hughes County, Oklahoma: University of Oklahoma unpublished Ph.D. dissertation, 201 p.

33 White, P. B., 1989, Boggy-Thurman (Middle Pennsylvanian) relationships-sedimentological evidence in the Arkoma basin, Oklahoma, for the time of recurrent uplift in the Ouachita fold belt: University of Oklahoma unpublished M.S. thesis, 143 p.

34 Zelif, C. W., 1976, Subsurface analysis, "Cherokee" Group (Pennsylvanian), northern Kingfisher County, Oklahoma: Shale Shaker, v. 27, no. 1, p. 4 [part 1]; v. 27, no. 2, p. 24 [part 2]; v. 27, no. 3, p. 44 [part 3].

FLUVIAL-DOMINATED DELTAIC (FDD) OIL RESERVOIRS IN OKLAHOMA:
THE PRUE AND SKINNER PLAYS
INDEX TO SELECTED REFERENCES USED FOR THE PRUE,
CALVIN, SKINNER, AND LOWER SENORA (OR EQUIVALENT) SANDSTONES

By
R. D. Andrews
1996

INDEX MAP OF OKLAHOMA SHOWING MAPPED AREA

