



PREVIOUS WORK  
CLEVELAND SAND INTERVAL

11111111 Berg, O. R., 1973, Quantitative study of the Marmaton Group, west flank of the Nemaha ridge, north-central Oklahoma: *Shale Shaker*, v. 23, no. 7, p. 152-161, 164-168.

22222222 Blumenthal, Morris, 1956, Subsurface geology of the Prague-Paden area, Lincoln and Okfuskee Counties, Oklahoma: *Shale Shaker*, v. 7, no. 1, p. 9-10, 12, 15-22, 25-26, 28, 30-33.

33333333 Calvin, D. G., Jr., 1965, Incidence of oil and gas in the Cottage Grove Sandstone: *Shale Shaker*, v. 16, no. 2, p. 25-42.

44444444 Campbell, N. E., 1975, Subsurface stratigraphic analysis of the Skiatook and "Cherokee" Groups in the southwestern part of Noble County, northern part of Logan County, and the southeastern part of Garfield County, Oklahoma: Oklahoma State University unpublished M.S. thesis, 44 p.

55555555 Cary, L. W., 1954, The subsurface geology of the Garber area, Garfield County, Oklahoma: University of Oklahoma unpublished M.S. thesis, 51 p.

1955, The subsurface geology of the Garber area, Garfield County, Oklahoma: *Shale Shaker*, v. 5, no. 6, p. 5-11, 14-24, 26, 29.

66666666 Caylor, J. W., 1956, Subsurface geology of western Garfield County, Oklahoma: *Shale Shaker*, v. 7, no. 4, p. 8-12, 15-26, 29-31.

1957, Subsurface geology of western Garfield County, Oklahoma: University of Oklahoma unpublished M.S. thesis, 78 p., 2 plates.

77777777 Clare, P. H., 1963, Petroleum geology of Pawnee County, Oklahoma: Oklahoma Geological Survey Circular 62, 62 p.

88888888 Cole, J. A., 1955, Subsurface geology of east central Lincoln County, Oklahoma: University of Oklahoma unpublished M.G.E. thesis, 59 p.

1956, Subsurface geology of east central Lincoln County, Oklahoma: *Shale Shaker*, v. 6, no. 7, p. 7-8, 10-12, 15-22, 25-26, 28-29, 33.

99999999 Cole, J. G., 1965, Regional surface and subsurface study of the Marmaton Group, Pennsylvanian (Desmoinesian), of northeastern Oklahoma: University of Oklahoma unpublished M.S. thesis, 51 p.

1967, Regional stratigraphy of the Marmaton Group of northeastern Oklahoma: *Shale Shaker*, v. 17, no. 5, p. 86-97.

10101010 Marmaton sequences, Pennsylvanian (Desmoinesian), east flank of the Nemaha ridge, north-central Oklahoma: University of Oklahoma unpublished Ph.D. dissertation, 90 p.

1970, Marmaton Group, east flank of the Nemaha ridge: *Shale Shaker*, v. 21, no. 3, p. 52-67.

11111111 Cutolo-Lozano, F. J., 1966, Subsurface stratigraphic analysis of northern Seminole County and portions of Pottawatomie and Okfuskee Counties, Oklahoma: University of Oklahoma unpublished M.S. thesis, 61 p.

1969, Subsurface geology of the Seminole area, Seminole, Pottawatomie, and Okfuskee Counties, Oklahoma: *Shale Shaker*, v. 19, no. 7, p. 118-130.

12121212 Dana, G. F., 1954a, The subsurface geology of Grant County, Oklahoma: University of Oklahoma unpublished M.S. thesis, 61 p.

1954b, The subsurface geology of Grant County, Oklahoma: *Shale Shaker*, v. 4, no. 10, p. 4-7, 10-21, 28.

13131313 Fambrough, J. W., 1962, Isopach and lithofacies study of the Virgilian and Missourian Series of north-central Oklahoma: University of Oklahoma unpublished M.S. thesis, 89 p.

1963, Isopach and lithofacies study of the Virgilian and Missourian Series of north-central Oklahoma: *Shale Shaker*, v. 13, no. 5, p. 2-8, 10-12, 14-23, 26.

14141414 Ferguson, D. B., 1964, Subsurface geology of northern Lincoln County, Oklahoma: *Shale Shaker*, v. 14, no. 10, p. 4-18.

15151515 Ford, W. J., 1954a, The subsurface geology of southwest Logan County, Oklahoma: University of Oklahoma unpublished M.S. thesis, 70 p.

1954b, The subsurface geology of Logan County, Oklahoma: *Shale Shaker*, v. 5, no. 2, p. 5-19, 24, 26-27.

16161616 Greig, P. B., Jr., 1959, Geology of Pawnee County, Oklahoma: Oklahoma Geological Survey Bulletin 83, 188 p.

17171717 Jordan, Louise, 1959, Oil and gas in Creek County, Oklahoma, in Oakes, M. C., Geology and mineral resources of Creek County, Oklahoma: Oklahoma Geological Survey Bulletin 81, p. 61-100.

18181818 Kirk, M. S., 1957, A subsurface section from Osage County to Okfuskee County, Oklahoma: *Shale Shaker*, v. 7, no. 6, p. 2-21.

19191919 Krumme, G. W., 1981, Stratigraphic significance of limestones of the Marmaton Group (Pennsylvanian, Desmoinesian) in eastern Oklahoma: Oklahoma Geological Survey Bulletin 131, 67 p.

20202020 Kurash, G. E., Jr., 1961, Subsurface geology of west-central Lincoln County, Oklahoma: University of Oklahoma unpublished M.S. thesis, 59 p.

1964, Subsurface geology of west-central Lincoln County, Oklahoma: *Shale Shaker*, v. 14, no. 6, p. 2-26.

21212121 McElroy, M. N., 1961a, Isopach and lithofacies study of the Desmoinesian Series of north-central Oklahoma: University of Oklahoma unpublished M.S. thesis, 78 p., 13 plates.

1961b, Isopach and lithofacies study of the Desmoinesian Series of north-central Oklahoma: *Shale Shaker*, v. 12, no. 1, p. 2-8, 10-22.

22222222 McKenny, J. W., 1952, Subsurface geology of northeastern Logan County, Oklahoma: University of Oklahoma unpublished M.G.E. thesis, 46 p.

1953, Subsurface geology of northeastern Logan County, Oklahoma: *Shale Shaker*, v. 3, no. 6, p. 6-15.

23232323 Page, K. G., 1955a, The subsurface geology of southern Noble County, Oklahoma: University of Oklahoma unpublished M.S. thesis, 69 p.

1955b, The subsurface geology of southern Noble County, Oklahoma: *Shale Shaker*, v. 5, no. 10, p. 5-16, 18-22, 24-25, 34.

24242424 Querry, J. L., 1957, Subsurface geology of south-central Kay County, Oklahoma: University of Oklahoma unpublished M.S. thesis, 70 p.

1958, Subsurface geology of south-central Kay County, Oklahoma: *Shale Shaker*, v. 8, no. 7, p. 10-21, 23-29.

25252525 Ries, E. R., 1954, Geology and mineral resources of Okfuskee County, Oklahoma: Oklahoma Geological Survey Bulletin 71, 120 p.

26262626 Sartin, J. P., 1958, A cross sectional study of the oil producing rocks of Desmoinesian age in northeastern Oklahoma: University of Oklahoma unpublished M.S. thesis, 91 p.

27272727 Smith, E. W., 1954, Subsurface geology of eastern Kay County, Oklahoma, and southern Cowley County, Kansas: University of Oklahoma unpublished M.S. thesis, 59 p.

1955, Subsurface geology of eastern Kay County, Oklahoma, and southern Cowley County, Kansas: *Shale Shaker*, v. 5, no. 9, p. 5-12, 14-17, 19-21, 24.

28282828 Stringer, C. P., Jr., 1957, Subsurface geology of western Payne County, Oklahoma: *Shale Shaker*, v. 7, no. 8, p. 3-6, 8-9, 11-20.

29292929 Taft, J. A., 1901, Description of the Coalgate quadrangle (Indian Territory): U. S. Geological Survey Atlas, Folio 74, 6 p.

30303030 Tulsa Geological Society, 1972, Tulsa's physical environment: Tulsa Geological Society Digest, v. 37, 489 p., 4 plates.

FLUVIAL-DOMINATED DELTAIC (FDD) OIL RESERVOIRS IN OKLAHOMA:  
THE CLEVELAND AND PERU PLAYS  
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By  
J. A. Campbell  
1997

