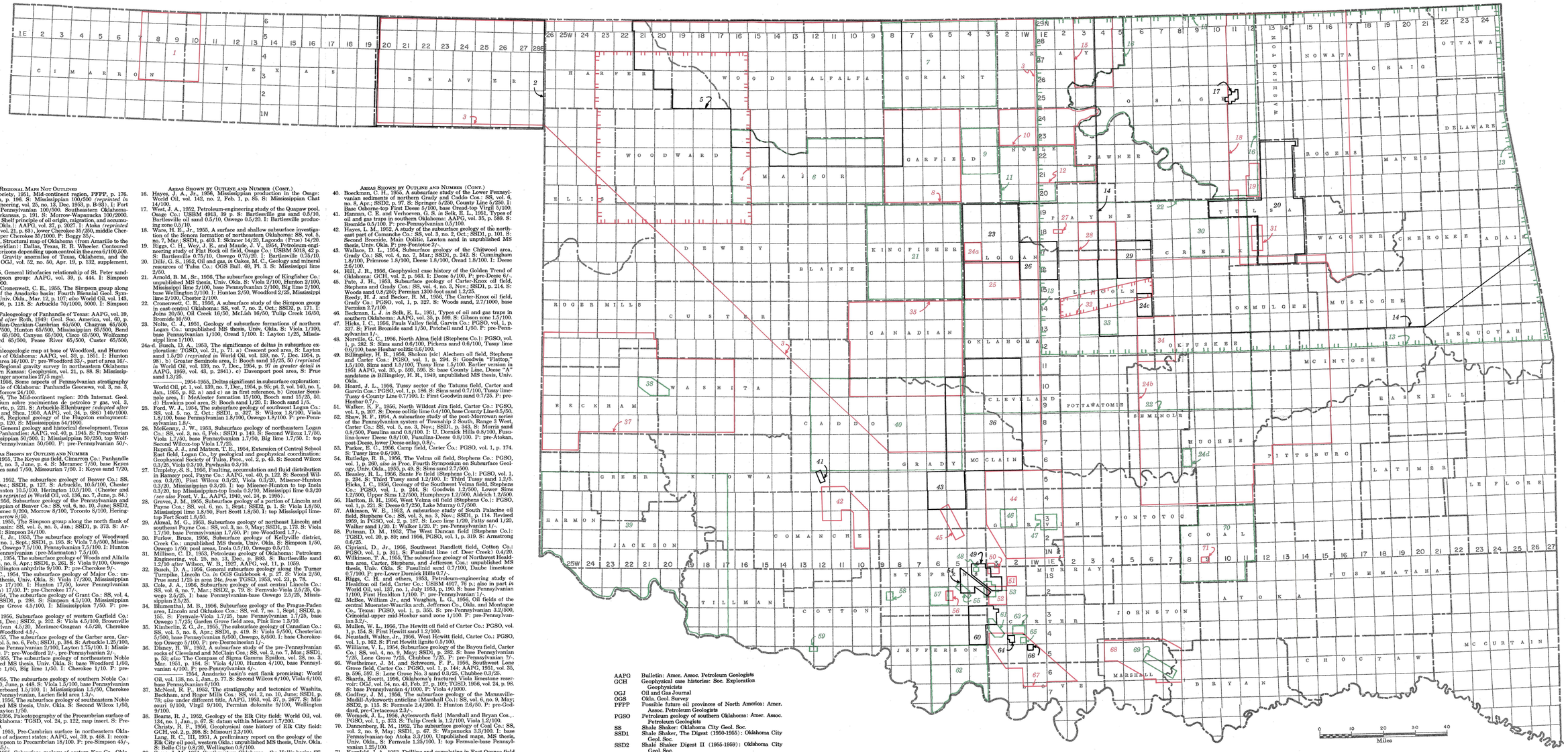

Regional Maps Not Outlined

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Roth, Robert, 1955, Paleogeology of Panhandle of Texas: AAPG, vol. 39, p. 422. *Modified after* Roth, 1949: Geol. Soc. America, vol. 60, p. 1671. I: Canadian-Ozarkian-Cambrian 65/500, Chazyan 65/500, Mohawkian 65/500, Hunton 65/500, Mississippian 65/500, Bend 65/500, Strawn 65/500, Canyon 65/500, Cisco 65/500, Wolfcamp 65/500, Leonard 65/500, Pease River 65/500, Custer 65/500, Duckum 65/500.
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Areas Shown by Outline and Number

1. Wagner, C. R., 1955, The Keyes gas field, Cimarron Co.: Panhandle Geonews, vol. 2, no. 3, June, p. 4. S: Meramec 7/50, base Keyes sand 7/50, Keyes sand 7/50, Missourian 7/50. I: Keyes sand 7/20, Chester 7/20.
2. Grimes, W. H., 1952, The subsurface geology of Beaver Co.: SS, vol. 3, no. 4, Dec.; SSD1, p. 127. S: Arbuckle, 10.5/100, Chester 10.5/100, Marmaton 10.5/100, Herington 10.5/100. (Chester and Marmaton maps *reprinted in* World Oil, vol. 136, no. 7, June, p. 84.)
3. Barby, G. B., 1956, Subsurface geology of the Pennsylvanian and Upper Mississippian of Beaver Co.: SS, vol. 6, no. 10, June; SSD2, p. 133. S: Meramec 8/200, Morrow 8/100, Toronto 8/100, Herington 8/100. I: Morrow 8/50.
3. Dietrich, R. F., 1955, The Simpson group along the north flank of the Anadarko basin: SS, vol. 5, no. 5, Jan.; SSD1, p. 373. S: Arbuckle 24/500. I: Simpson 24/100.
4. Powell, B. D. H., Jr., 1953, The subsurface geology of Woodward Co.: SS, vol. 4, no. 1, Sept.; SSD1, p. 195. S: Viola 7.5/500, Mississippian 7.5/250, Oswego 7.5/100, Pennsylvanian 7.5/10. I: Hunton 7.5/50, lower Pennsylvanian (pre-Marmaton) 7.5/100.
5. Allen, A. E., Jr., 1954, The subsurface geology of Woods and Alfalfa Co.: SS, vol. 4, no. 8, Apr.; SSD1, p. 261. S: Viola 9/100, Oswego 9/100, base Wellington anhydrite 9/100. P: pre-Cherokee 9/-.
6. Beveridge, R. C., 1954, The subsurface geology of Major Co.: unpublished MS thesis, Univ. Okla. S: Viola 17/200, Mississippian 17/100, Oswego 17/100. I: Hunton 17/50, lower Pennsylvanian (pre-Marmaton) 17/50. P: pre-Cherokee 17/-.
7. Dana, G. F., 1954, The subsurface geology of Grant Co.: SS, vol. 4, no. 10, June; SSD1, p. 298. S: Simpson 4.5/100, Mississippian 4.5/100, Cottage Grove 4.5/100. I: Mississippian 7/50. P: pre-Woodford 7/-.
8. Cayley, J. W., 1956, Subsurface geology of western Garfield Co.: SS, vol. 7, no. 4, Dec.; SSD2, p. 202. S: Viola 4.5/100, Brownville 4.5/100. I: Sylvan 4.5/20, Meramec-Osagean 4.5/20, Cherokee 4.5/20. P: pre-Woodford 4.5/-.
9. Cary, L. W., 1955, The subsurface geology of the Garber area, Garfield Co.: SS, vol. 5, no. 6, Feb.; SSD1, p. 384. S: Arbuckle 1.25/100, Viola 2/100, base Pennsylvanian 2/100, Layton 1.75/100. I: Mississippian 1.75/50. P: pre-Woodford 2/-, pre-Pennsylvanian 2/-.
10. Talley, J. B., 1955, The subsurface geology of northeastern Noble Co.: unpublished MS thesis, Univ. Okla. S: base Woodford 1/50, base Pink lime 1/50, Big lime 1/50. I: Cherokee 1/10. P: pre-Woodford 9/-.
11. Page, K. G., 1955, The subsurface geology of southern Noble Co.: SS, vol. 5, no. 10, June, p. 448. S: Viola 1.5/100, base Pennsylvanian 1.5/100, Checkerboard 1.5/100. I: Mississippian 1.5/50, Cherokee 1.5/25. P: pre-Pennsylvanian, Lucien field area 1.3/-.
12. Bowman, E. A., 1956, The subsurface geology of southeastern Noble Co.: unpublished MS thesis, Univ. Okla. S: Second Wilcox 1/50, Oswego 1/50, Layton 1/50.
13. Ireland, H. A., 1955, Pre-Cambrian surface in northeastern Oklahoma and parts of adjacent states: AAPG, vol. 39, p. 468. I: reconstructed pre-Simpson to Precambrian 18/100. P: pre-Simpson 45/-, pre-Woodford 45/-.
15. Smith, E. W., 1955, Subsurface geology of eastern Kay Co., Oklahoma and southern Cowley Co., Kansas: SS, vol. 5, no. 9, May; SSD1, p. 434. S: Simpson 4/50, Mississippian 4/10, Big lime 4/50. I: Mississippian 4/50, Big lime 4/25.

Areas Shown by Outline and Number (Cont.)

16. Hayes, J. A., Jr., 1956, Mississippian production in the Osage: World Oil, vol. 142, no. 2, Feb. 1, p. 85. S: Mississippian Chat 14/100.
17. West, J. A., 1952, Petroleum-engineering study of the Quapaw pool, Osage Co.: USBM 4913, 39 p. S: Bartlesville gas sand 0.5/10, Bartlesville oil sand 0.5/10, Oswego 0.5/20. I: Bartlesville producing zone 0.5/10.
18. Hayes, H. E., Jr., 1955, A surface and shallow subsurface investigation of the Senora formation of northeastern Oklahoma: SS, vol. 5, no. 7, Mar.; SSD1, p. 403. I: Skinner 14/20, Lagonda (Prue) 14/20.
19. Riggs, C. H., Wey, J. R., and Maude, J. V., 1954, Petroleum-engineering study of Flat Rock oil field, Osage Co.: USBM 5018, 42 p. S: Bartlesville 0.75/10, Oswego 0.75/20. I: Bartlesville 0.75/10.
20. Dilli, G. S., 1952, Oil and gas, in Oakes, M. C., Geology and mineral resources of Tulsa Co.: OGS Bull. 69, Pl. 3. S: Mississippi lime 2/50.
21. Arnold, B. M., Sr., 1956, The subsurface geology of Kingfisher Co.: unpublished MS thesis, Univ. Okla. S: Viola 2/100, Hunton 2/100, Mississippi lime 2/100, base Pennsylvanian 2/100, Big lime 2/100, base Wellington 2/100. I: Hunton 2/50, Woodford 2/25, Mississippi lime 2/100, Chester 2/100.
22. Cronenwett, C. E., 1956, A subsurface study of the Simpson group in east-central Oklahoma: SS, vol. 7, no. 2, Oct.; SSD2, p. 171. I: Joins 20/50, Oil Creek 16/50, McLish 16/50, Tulip Creek 16/50, Bromide 16/50.
23. Nolte, C. J., 1951, Geology of subsurface formations of northern Logan Co.: unpublished MS thesis, Univ. Okla. S: Viola 1/100, base Pennsylvanian 1/100, Oread 1/100. I: Layton 1/25, Mississippi lime 1/100.
24a-d. Busch, D. A., 1953, The significance of deltas in subsurface exploration: TGSD, vol. 21, p. 71. a) Crescent pool area, S: Layton sand 1.5/20 *(reprinted in* World Oil, vol. 139, no. 7, Dec. 1954, p. 98). b) Greater Seminole area, I: Booch sand 15/25, 50 *(reprinted in* World Oil, vol. 139, no. 7, Dec., 1954, p. 97 *in greater detail in* AAPG, 1959, vol. 43, p. 2841). c) Davenport pool area, S: Prue sand 1.3/25.
———, 1954-1955, Deltas significant in subsurface exploration: World Oil, pt. 1, vol. 139, no. 7, Dec., 1954, p. 95; pt. 2, vol. 140, no. 1, Jan., 1955, p. 82. a) and c) as in first reference, b) Greater Seminole area, I: McAlester formation 15/100, Booch sand 15/25, 50. d) Hawkins pool area, S: Booch sand 1/20, I: Booch sand 1/5.
25. Ford, W. J., 1954, The subsurface geology of southwest Logan Co.: SS, vol. 5, no. 2, Oct.; SSD1, p. 327. S: Wilcox 1.8/100, Viola 1.8/100, base Pennsylvanian 1.8/100, Oswego 1.8/100. P: pre-Pennsylvanian 1.8/-.
26. McKinney, J. W., 1953, Subsurface geology of northeastern Logan Co.: SS, vol. 3, no. 6, Feb.; SSD1 p. 149. S: Second Wilcox 1.7/50, Viola 1.7/50, base Pennsylvanian 1.7/50, Big lime 1.7/50. I: top Second Wilcox-top Viola 1.7/25.
27. Rupnik, J. J., and Matson, T. E., 1954, Extension of Central School East field, Logan Co., by geological and geophysical coordination: Geophysical Society of Tulsa, Proc., vol. 2, p. 43. S: Second Wilcox 0.3/25, Viola 0.3/10, Pawhuska 0.3/10.
27. Umpleby, S. S., 1956, Faulting, accumulation and fluid distribution in Ramsey pool, Payne Co.: AAPG, vol. 40, p. 122. S: Second Wilcox 0.3/20, First Wilcox 0.3/20, Viola 0.3/20, Misener-Hunton 0.3/20, Mississippian 0.3/20. I: top Misener-Hunton to top Inola 0.3/20, top Mississippian-top Inola 0.3/10, Mississippi lime 0.3/20 *(see also* Frost, V. E., AAPG, 1940, vol. 24, p. 1995).
28. Graves, J. M., 1955, Subsurface geology of a portion of Lincoln and Payne Co.: SS, vol. 6, no. 1, Sept.; SSD2, p. 1. S: Viola 1.8/50, Mississippi lime 1.8/50, Fort Scott 1.8/50. I: top Mississippi limetop Fort Scott 1.8/50.
29. Akmal, M. O., 1953, Subsurface geology of northeast Lincoln and southeast Payne Co.: SS, vol. 3, no. 9, May; SSD1, p. 173. S: Viola 1.7/50, base Pennsylvanian 1.7/50. P: pre-Woodford 1.7/-.
30. Furlow, Bruce, 1956, Subsurface geology of Kellyville district, Creek Co.: unpublished MS thesis, Univ. Okla. S: Simpson 1/50, Oswego 1/50: pool areas, Inola 0.5/10, Oswego 0.5/10.
31. Millison, C. D., 1953, Petroleum geology of Oklahoma: Petroleum Engineering, vol. 25, no. 13, Dec., p. B93. S: Bartlesville sand 1.2/10 *after* Wilson, W. B., 1927, AAPG, vol. 11, p. 1059.
32. Busch, D. A., 1956, General subsurface geology along the Turner Turnpike, Lincoln Co. *in* OGS Guidebook 4, p. 27. S: Viola 2/50, Prue sand 1/25 in area 24c, *from* TGSD, 1953, vol. 21, p. 78.
33. Cole, J. A., 1956, Subsurface geology of east central Lincoln Co.: SS, vol. 6, no. 7, Mar.; SSD2, p. 79. S: Fernvale-Viola 2.5/25, Oswego 2.5/25. I: base Pennsylvanian-base Oswego 2.5/25, Mississippian 2.5/25.
34. Blumenthal, M. B., 1956, Subsurface geology of the Prague-Paden area, Lincoln and Okfuskee Co.: SS, vol. 7, no. 1, Sept.; SSD2, p. 155. S: Fernvale-Viola 1.7/25, base Pennsylvanian 1.7/25, base Oswego 1.7/25; Garden Grove field area, Pink lime 1.3/10.
35. Kimberlin, Z. G., Jr., 1955, The subsurface geology of Canadian Co.: SS, vol. 5, no. 8, Apr.; SSD1, p. 419. S: Viola 5/500, Chesterian 5/500, base Pennsylvanian 5/500, Oswego, 5/500. I: base Cherokeetop Oswego 5/100. P: pre-Desmoinesian 1/-.
36. Olaney, R. W., 1952, A subsurface study of the pre-Pennsylvanian rocks of Cleveland and McClain Co.: SS, vol. 2, no. 7, Mar.; SSD1, p. 53; *also* The Compass of Sigma Gamma Epsilon, vol. 28, no. 3, Mar. 1951, p. 184. S: Viola 4/100, Hunton 4/100, base Pennsylvanian 4/100. P: pre-Pennsylvanian 4/-.
37. McNeal, R. P., 1952, The stratigraphy and tectonics of Washita, Beckham, and Roger Mills Co.: SS, vol. 2, no. 10, June; SSD1, p. 78; *also* under different title, AAPG, 1953, vol. 37, p. 2677. S: Missouri 9/100, Virgil 9/100, Permian dolomite 9/100, Wellington 9/100.
38. Beams, R. J., 1952, Geology of the Elk City field: World Oil, vol. 134, no. 1, Jan., p. 67. S: datum within Missouri 1.7/200.
Christy, R. F., 1956, Geophysical case history of Elk City field: GCH, vol. 2, p. 398. S: Missouri 2.3/100.
Lang, R. C., III, 1951, A preliminary report on the geology of the Elk City oil pool, western Okla.: unpublished MS thesis, Univ. Okla. S: Belle City 0.8/20, Wellington 0.8/100.
39. Sears, J. M., 1951, Southwestern Oklahoma—the Hollis basin: SS, vol. 2, no. 1, Sept.; SSD1, p. 14; TGSD, 1952, vol. 20, p. 123; World Oil, vol. 134, no. 7, June 1952, p. 90. S: Wichita 7/100, Arbuckle 10/1000.

Areas Shown by Outline and Number (Cont.)

40. Boeckman, C. H., 1955, A subsurface study of the Lower Pennsylvanian sediments of northern Grady and Caddo Co.: SS, vol. 6, no. 8, Apr.; SSD2, p. 97. S: Springer 5/250, County Line 5/250. I: Base Osborne-top First Deese 5/100, base Oread-top Virgil 5/100.
41. Hannan, C. E. and Verhoeven, G. S. *in* Selk, E. L., 1953, Types of oil and gas traps in southern Oklahoma: AAPG, vol. 35, p. 589. S: Bromide 0.5/100. P: pre-Pennsylvanian 0.5/100.
42. Hayes, L. M., 1952, A study of the subsurface geology of the northeast part of Comanche Co.: SS, vol. 3, no. 2, Oct.; SSD1, p. 101. S: Second Bromide, Main Oolitic, Lawton sand in unpublished MS thesis, Univ. Okla. P: pre-Pontotoc 2/-.
43. Vojtko, D. L., 1954, Subsurface geology of the Chitwood area, Grady Co.: SS, vol. 4, no. 7, Mar.; SSD1, p. 242. S: Cunningham 1.8/100, Primrose 1.8/100, Deese 1.8/100, Oread 1.8/100. I: Deese 2.6/100.
44. Hill, J. R., 1956, Geophysical case history of the Golden Trend of Oklahoma: GCH, vol. 2, p. 563. I: Deese 5/100. P: pre-Deese 6/-.
45. Pate, J. H., 1953, Subsurface geology of Carter-Knox oil field, Stephens and Grady Cos.: SS, vol. 4, no. 3, Nov.; SSD1, p. 214. S: Woods sand 0.8/250; Permian 1300 feet sand 1.2/25.
46. Reedy, H. J. and Becker, R. M., 1956, The Carter-Knox oil field, Grady Co.: PGSO, vol. 1, p. 327. S: Woods sand, 2.7/1000, base Permian 2.7/100.
46. Beckman, L. J. *in* Selk, E. L., 1951, Types of oil and gas traps in southern Oklahoma: AAPG, vol. 35, p. 589. S: Gilson zone 1/100.
47. Hicks, I. C., 1956, Pauls Valley field, Garvin Co.: PGSO, vol. 1, p. 337. S: First Bromide sand 1/50, Patchell sand 1/50. P: pre-Pennsylvanian 1/-.
48. Norville, G. C., 1956, North Alma field (Stephens Co.): PGSO, vol. 1, p. 282. S: Sims sand 0.6/100, Pickens sand 0.6/100, Tussy lime 0.6/100, base Hoxbar oolitic 0.6/100.
49. Billingsley, H. R., 1956, Sholom [sic] Alechem oil field, Stephens and Carter Cos.: PGSO, vol. 1, p. 324. S: Goodwin "Flattop," 1.5/100, Sims sand 1.5/100, Tussy lime 1.5/100. Earlier version in 1951 AAPG, vol. 35, p. 593, 595. S: base County Line, Deese "A" sandstone *in* Billingsley, H. R., 1949, unpublished MS thesis, Univ. Okla.
50. Hoard, J. L., 1956, Tussy sector of the Tatums field, Carter and Garvin Cos.: PGSO, vol. 1, p. 186. S: Sims sand 0.7/100, Tussy lime-Tussy 4-County Line 0.7/100. I: First Goodwin sand 0.7/25. P: pre-Hoxbar 0.7/-.
51. Walker, K. F., 1956, North Wildcat Jim field, Carter Co.: PGSO, vol. 1, p. 207. S: Deese oolitic lime 0.4/100, base County Line 0.5/50.
52. Shaw, R. F., 1954, A subsurface study of the post-Morrowan series of the Pennsylvanian system of Township 2 South, Range 3 West, Carter Co.: SS, vol. 5, no. 3, Nov.; SSD1, p. 343. S: Morris sand 0.8/500, Fusulina sand 0.8/100. I: U. Dornick Hills 0.8/500, Fusulina-lower Deese 0.8/100, Fusulina-Deese 0.8/100. P: pre-Atokan, post-Deese, lower Deese onlap, 0.8/-.
53. Parker, E. C., 1956, Camp field, Carter Co.: PGSO, vol. 1, p. 174. S: Tussy lime 0.6/100.
54. Rutledge, R. B., 1956, The Velma oil field, Stephens Co.: PGSO, vol. 1, p. 260; *also in* Proc. Fourth Symposium on Subsurface Geology, Univ. Okla., 1955, p. 48. S: Sims sand 2.7/500.
55. Beasley, R. L., 1956, Sante Fe field (Stephens Co.): PGSO, vol. 1, p. 234. S: Third Tussy sand 1.2/100. I: Third Tussy sand 1.2/5.
56. Hicks, I. C., 1956, Geology of the Southwest Velma field, Stephens Co.: PGSO, vol. 1, p. 244. S: Goodwin 1.2/500, Lower Sims 1.2/500, Upper Sims 1.2/500, Humphreys 1.2/500, Aldrich 1.2/500.
56. Harlton, B. H., 1956, West Velma oil field (Stephens Co.): PGSO, vol. 1, p. 221. S: Deese 0.7/250, Lake Murray 0.7/500.
57. Atkinson, W. E., 1952, A subsurface study of South Palacine oil field, Stephens Co.: SS, vol. 3, no. 3, Nov.; SSD1, p. 114. Revised 1959, in PGSO, vol. 2, p. 187. S: Loco lime 1/20, Patty sand 1/20, Walker sand 1/20. I: Walker 1/20. P: pre-Pennsylvanian 1/-.
58. Putman, D. M., 1952, The West Duncan field (Stephens Co.): TGSD, vol. 20, p. 89; and 1956, PGSO, vol. 1, p. 319. S: Armstrong 0.6/25.
59. Cipriani, D., Jr., 1956, Southwest Randlett field, Cotton Co.: PGSO, vol. 1, p. 311. S: Fusulinid lime (cf. Deer Creek) 0.4/20.
60. Wilkinson, T. A., 1955, The subsurface geology of Northwest Healdton area, Carter, Stephens, and Jefferson Cos.: unpublished MS thesis, Univ. Okla. S: Fusulinid sand 0.7/100, Daube limestone 0.7/100. P: pre-Lower Dornick Hills 0.7/-.
61. Riggs, C. H. and others, 1953, Petroleum-engineering study of Healdton oil field, Carter Co.: USBM 4917, 76 p.; also in part *in* World Oil, vol. 137, no. 1, July 1953, p. 190. S: base Pennsylvanian 1/100, First Healdton 1/100. P: pre-Pennsylvanian 1/-.
62. McBee, William Jr., and Vaughan, L. G., 1956, Oil fields of the central Muenster-Waurika arch, Jefferson Co., Okla. and Montague Co., Texas: PGSO, vol. 1, p. 355. S: pre-Desmoinesian 3.2/500, Crinoidal-upper mid-Hoxbar sand zone 1/100. P: pre-Pennsylvanian 3.2/-.
63. Ballen, W. L., 1956, The Hewitt oil field of Carter Co.: PGSO, vol. 1, p. 154. S: First Hewitt sand 1.2/100.
64. Neustadt, Walter, Jr., 1956, West Hewitt field, Carter Co.: PGSO, vol. 1, p. 162. S: First Hewitt lignite 0.5/100.
65. Williams, T. J., 1954, Subsurface geology of the Bayou field, Carter Co.: SS, vol. 4, no. 9, May; SSD1, p. 282. S: base Pennsylvanian 7/25, Lone Grove 7/25, Chubbee 7/25. P: pre-Pennsylvanian 7/-.
66. Westheimer, J. M. and Schweers, F. P., 1956, Southwest Lone Grove field, Carter Co.: PGSO, vol. 1, p. 144; AAPG, 1951, vol. 35, p. 596, 597. S: Lone Grove No. 3 sand 0.3/25, Chubbee 0.3/25.
67. Skarda, Everett, 1956, Oklahoma's fractured Viola limestone reservoir: OGJ, vol. 54, no. 43, Feb. 27, p. 105; TGSD, 1956, vol. 24, p. 98. S: base Pennsylvanian 4/1000. P: Viola 4/1000.
68. Godfrey, J. M., 1956, The subsurface geology of the Mannsville-Madill-Aylesworth anticline [Marshall Co.]: SS, vol. 6, no. 9, May; SSD2, p. 115. S: Fernvale 2.4/200. I: Hunton 2.6/50. P: pre-Goddard, pre-Cretaceous 2.3/-.
69. Womack, J. L., 1956, Aylesworth field [Marshall and Bryan Cos.,: PGSO, vol. 1, p. 373. S: Tulip Creek la. 1.2/100, Lower Sims 1.2/100. I: base Pennsylvanian-top Atoka 3.3/100. Unpublished maps, MS thesis, Univ. Okla., S: Fernvale 1.25/100. I: top Fernvale-base Pennsylvanian 1.25/100.
71. Kornfeld, J. A., 1953, Drilling and completing in East Oconee field [Coal Co.]: OGJ, vol. 51, no. 36, Jan. 12, p. 98. S: Second McLish sand 0.6/500.

AAPG	Bulletin: Amer. Assoc. Petroleum Geologists
GCH	Geophysical case histories: Soc. Exploration Geophysicists
OGJ	Oil Gas Journal
OGS	Okla. Geol. Survey
PFPP	Possible future oil provinces of North America: Amer. Assoc. Petroleum Geologists
PGSO	Petroleum geology of southern Oklahoma: Amer. Assoc. Petroleum Geologists
SS	Shale Shaker: Oklahoma City Geol. Soc.
SSD1	Shale Shaker, The Digest (1950-1955): Oklahoma City Geol. Soc.
SSD2	Shale Shaker Digest II (1955-1959): Oklahoma City Geol. Soc.
TGSD	Digest: Tulsa Geol. Soc.
USBM	Report of Investigations: U. S. Bur. Mines

INDEX TO SUBSURFACE GEOLOGIC MAPPING IN OKLAHOMA, 1951–1956

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