

OKLAHOMA GEOLOGICAL SURVEY

ROBERT H. DOTT, Director

Bulletin No. 63

**A BIBLIOGRAPHY OF OKLAHOMA
OIL AND GAS POOLS**

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Norman

1942

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INTRODUCTION

In preparing this bibliography an attempt has been made to meet a demand for references to easily accessible geological material on specific areas of Oklahoma in which oil and gas pools are found. Publications covered in this work are for the most part in the libraries of the Oklahoma Geological Survey and University of Oklahoma School of Geology. It is felt that a fairly good coverage has been made because these two libraries are recognized for the completeness of their files on petroleum geology. Literature covered in this bibliography includes material published through December 31, 1941.

Names of many oil and gas pools in Oklahoma have been changed over a period of years. In a number of instances the same name has been applied to different pools in different parts of the state. Hence, it was necessary from the outset to secure an authoritative list of pool names on which to base the bibliography. The oil and gas pool names recommended by the Nomenclature Committee of the Mid-Continent Oil & Gas Association have been used because they are the accepted ones. The compilers have tried to show as many synonymous and component names as possible. However, countless local names that may have been applied to pools are not used herein because the compilers have attempted to use only names appearing in the literature of petroleum geology.

With the adoption of the Mid-Continent Oil & Gas Association names, careful cross reference from now obsolete names became a necessity. In the bibliography references to pools are listed under the official name

(printed in 10 point capital letters), with synonymous names (in 10-point italic), and component names (in 10-point caps and small caps) shown in parentheses, after the official names. Unofficial names are in caps and lower case. A component name in this bibliography refers only to a part of the area included in an officially named pool. Synonymous names cover the entire area that the official names cover and are frequently used in references to officially named pools.

Numerous old producing areas, as well as abandoned pools, were found that did not have official names although they had been named in publications. Mr. Robert H. Dott, Director of the Oklahoma Geological Survey, suggested that the Nomenclature Committee apply official names to all these areas. Following the expression of willingness on the part of the Committee to take such action, a conference was held in Tulsa March 31 and April 1, 1942, by Glenn W. Patchett, Secretary of the Nomenclature Committee, and Alan G. Skelton. The possibility of assigning official names to unnamed areas was discussed and component and synonymous names of many doubtful areas were clarified. The Memorandum of this conference is referred to in several of the cross references in the bibliography. A copy of the Memorandum is on file at the Oklahoma Geological Survey. It was found that the following pools probably would be named by the Nomenclature Committee and therefore they are treated as official names: Ada, Ashland, Asphaltum, Cameron, Canadian, Catale, Checotah, Chickasha, Coalgate, Cruce Gas, Dustin, Eufaula, Featherston, Harness, Homer, Hugoton, Keefeton, Kinta, Muldrow, Nellie, Norris, Poteau-Gilmore, Quinton, Red Oak, Redbird, South Canadian, Spiro, Tuttle-Keppel, Warner, Wilburton, Wimer, and Y-686.

A few names are listed in Appendix A. page 207.

These are pools that may not be named officially by the Nomenclature Committee.

An annotated list of general and statistical material is included for the benefit of those who wish to secure additional data. For the most part references are not made to these in the bibliography unless they deal with a pool as a whole because the information on single wells production statistics, etc., given in such reports would have been too bulky to be practical in a bibliography of this kind. Well logs of the Oklahoma Corporation Commission are also useful in connection with the special references given in this bibliography. Decisions of the Nomenclature Committee of the Mid-Continent Oil & Gas Association are printed in the minutes of the Committee and are issued frequently. The Nomenclature Committee publishes lists of pools giving exact location, and also publishes a list of discontinued names. These publications may be consulted for changes in pool names and for new pool names. Newspapers will also be useful in connection with the geological references.

Pools with similar names that are located near each other are listed together: e. g., Barnsdall — Barnsdall, South—Barnsdall, West. Pools for which no references are listed are also found in the bibliography. Through use of Appendix B, page 211, citations on nearby pools may be found useful in some instances. Each reference to a pool is complete in itself in order that time may be saved in locating material. Abbreviations used for periodicals are full enough so that a key to abbreviations is believed unnecessary for understanding. Authority for all cross references except inverted names are given in the bibliography. The illustrations in references are covered by the words: maps, sections, figs. The use of **figs.** (figures) in this bibliography covers photographs, diagrams, and the like not covered by the words: maps, sections.

The compilers gratefully acknowledge the aid and suggestions given them by Robert H. Dott, J. O. Beach, Clarel B. Mapes, and Glenn W. Patchett.

ANNOTATED LIST OF GENERAL AND STATISTICAL MATERIAL

American association of petroleum geologists.

Bulletin. Tulsa, The Association. monthly.

In addition to articles on separate pools this bulletin carries a summary of the preceding year in one of its numbers called Developments in Oklahoma. Comparisons are made and new pools, extensions, and new zones discovered are listed.

American institute of mining and metallurgical engineers.

Petroleum development and technology. . . . New York.

In the chapters called Oil and Gas development in Oklahoma, these annual volumes give in statistical form some of the best information on operations. The following list of subdivisions are taken from one of these tables to indicate the completeness of the data: Field; county; year of discovery; area proved, acres (oil, gas); total oil production barrels (to end of current year and during current year); number of oil and/or gas wells (completed to end of current year, completed or abandoned during current year, producing oil at end of current year); oil-production methods, end of current year (number of wells flowing and artificial lift); reservoir pressure, pounds per square inch (initial); character of oil (gravity API at 60° F. weighted average); producing formation (name, age, character, porosity, depth, average feet to top of producing zone, and bottoms of producing wells, net thickness, average, in feet, structure); deepest zone tested to end of current year (name, depth of hole, feet).

Paragraphs on the producing areas of the state are given.

American petroleum institute.

Statistical bulletin. New York. weekly.

Figures of daily average crude oil production and other information for some of the pools are given in the bulletin.

Arnold, Ralph and Kemnitzer, W. J.

Petroleum in the United States and possessions.
N. Y. Harper, 1931.

These authors have given pertinent information on the production of oil and gas in Oklahoma in their chapter on Oklahoma. A historical review; chronological list of most of the oil and gas field discoveries in Oklahoma, 1891-1928; geological review; alphabetical list of most of the oil and gas fields in Oklahoma, Jan. 1, 1929; physical properties and percentage analysis of typical Oklahoma crude oils, by districts and fields arranged alphabetically; generalized stratigraphic outline of the rocks of Northeast, Central, Area south of the Arbuckle Mountains, Ouachita area, and Western, Oklahoma, are some of the features of the chapter. At the close of the chapter on Oklahoma is a long list of selected references relating to petroleum in Oklahoma.

National oil scouts & landmen's association.

Yearbook. . . . Dallas, Texas.

The state is subdivided into districts and information given on individual pools. Information includes location, age, method of discovery, proven acres, average elevation, producing formations, structure and other details.

Okla. Corporation commission. Oil and gas conservation dept. Oklahoma City.

Allowed pipe line runs class "B," "C," "D," pools.
monthly.

—Comparison of daily average allowables and runs from leases from the prorated and unprorated areas in Oklahoma. Monthly.

—Fitts pool . . . Total recovery report by individual wells

- and formations as of Jan. 1st, 1937 and by each unit as of Jan. 1st, 1938.
- Oklahoma City field. Monthly report.
 - Pipe line report. Oklahoma City field. monthly.
 - Pipe line runs; state of Oklahoma. monthly.
 - Pipe line runs from pools included in unclassified pro-rated areas. monthly.
 - Report of old producing oil and gas wells that have been abandoned and plugged. monthly.
 - Report of the physical condition of the Fitts & Jesse areas of March 4, 1937.
 - Statistical report of the Oklahoma City field, Wilcox, Simpson, Cleveland, and Lime zones as of Dec. 1, 1935.
 - Total recovery report of Jan. 1st, 1939. Class "B," "C" pools.
 - Total recovery report of the Oklahoma City field as of Jan. 1st, 1939.

All of these statistical reports give figures that may be of interest to users of the bibliography.

The Oil and gas journal. Tulsa, Okla. weekly.

In its weekly section on field operations this magazine carries details on completions, and new wells together with discussion on areas of interest. The Oil and gas journal also prints an annual statistical number during the first part of the year. This issue gives an annual review of Oklahoma activities together with figures on discoveries, extensions, field developments, etc.

The Oil weekly. Houston.

Under the heading U. S. Field operations, weekly developments in the Oklahoma pools are discussed. Individual wells are taken up. United States well completions are also one of the featured statistical reports.

In its Yearbook forecast number The Oil Weekly gives completions in the U. S. by states, counties, and fields; new fields by states; initial production of wells drilled in the United States by states, counties, and fields, and by fields for past two years.

Attention is called to the Jan. 25, 1937 Yearbook issue of The Oil Weekly. One of the outstanding features of this issue is the table of figures on production by fields by years. Figures for some fields are carried from 1907 through 1936.

U. S. Bureau of mines.

Minerals yearbook . . . 1932/33-
Washington, U. S. Government printing office, 1933-

“This new volume takes the place of various former publications, including ‘Mineral resources of the United States’.”—1932/33, p. iii.

U. S. Geological survey.

. . . Mineral resources of the United States, 1882/83-
[1931] Washington, Government printing office,
1883-1934.

1894-1899 published only as part of the 16th-21st annual report of the United States Geological survey.

For information after 1931 see Minerals Yearbook.

ADA — PONTOTOC COUNTY

Tps. 3 and 4 N., R. 6 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 103. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 7. 1928.

OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 452. 1917.

Map on p. 449.

WEGEMANN, C. H. Notes on the gas fields of central and southern Oklahoma. In Natural gas resources of parts of North Texas. U. S. Geol. surv. bul. 629, p. 123-124. 1916.

WEGEMANN, C. H. Report on natural gas resources. Oil and gas journal 14, no. 33, p. 32. Jan. 20, 1916.

Report taken from U. S. Geol. surv. bul. 629.

ADA DISTRICT, EAST — PONTOTOC COUNTY

Tps. 3 and 4 N., R. 7 E.

ADAIR — NOWATA COUNTY

T. 26 N., R. 15 E.

BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 113.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 103-104. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 7-8. 1928.

OHERN, D. W. Geology of the Nowata and Vinita quadrangles. p. 110-111. [1914?]

Manuscript on file in Geological Library, Univ. of Okla., Norman.

OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 347-348. 1917.

Map of this pool facing p. 512.

SNIDER, L. C. Oil and gas in the mid-continent fields.

Okla. City, Harlow publishing co. 1920. p. 179.

Map p. 176.

SNIDER, L. C. Petroleum and natural gas in Oklahoma.

Okla. City, Harlow-Ratliff, 1913. p. 91.

Map p. 101.

WEIRICH, T. E. Petroleum geology of Nowata and Washington Counties, Oklahoma. Kansas Geol. soc. Annual

field conference v. 11, p. 85-92. maps, section, fig. 1937.
This pool is in area described.

ADAMS — HUGHES COUNTY

T. 9 N., Rs. 8 and 9 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 219, 221;
1938, p. 247; 1940, p. 316.

ADAMSON — PAWNEE COUNTY. SEE TERLTON, NORTH

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

AGRA (*Shaffer, Wildhorse*) — LINCOLN COUNTY

Tps. 16 and 17 N., R. 5 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 104. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 8. 1928.

RADLER, DOLLIE. Lincoln County. Okla. Geol. surv. bul.
40, v. 3, p. 609-610. 1930.

Map no. 46 in container covers this area.

Also in Okla. Geol. surv. bul. 40-VV, p. 15-16. map. 1930.

AGRA, NORTH — LINCOLN COUNTY

T. 17 N., R. 5 E.

This gas pool is not listed in Oil pools in Oklahoma as of October 1, 1941. However, Mid-Continent Oil & Gas Association has considered this name. The quotation below explains their decision:

"R. L. Kemp, et al. No. 1 Tanner, SE SE SE sec. 28, T. 17 N., R. 5 E., Lincoln County. Completed October 9, 1940. Initial production, 3,985,000 cu. ft. gas per day, Viola Lime, 3882-3925'. Recommended name 'North Agra'."

—Minutes of meeting, Oklahoma steering committee on oil field nomenclature, Kansas-Oklahoma Division.

Mid-Continent Oil & Gas Association, Dec. 17, 1940.

AIRPORT — TULSA COUNTY

T. 20 N., R. 13 E.

ALABAMA — HUGHES COUNTY

T. 9 N., R. 11 E.

BOYLE, J. P. Hughes County. Okla. Geol. surv. bul. 40,
v. 3, p. 624. 1930.

Maps and sections no. 47 in container cover this area. Also in Okla. Geol. surv. bul. 40-XX, p. 18. maps, sections. 1930.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 104-105. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 8-9. 1928.

ALLEN — PONTOTOC-SEMINOLE-HUGHES COUNTIES

T. 5 N., Rs. 7 and 8 E.

- BAKER, WARREN. Deeper drilling revises importance of Allen field in Oklahoma. Oil weekly 54, no. 8, p. 74, 76. Aug. 9, 1929.
- BOYLE, J. P. Hughes County. Okla. Geol. surv. bul. 40, v. 3, p. 624. 1930.
Maps and sections no. 47 in container cover this area. Also in Okla. Geol. surv. bul. 40-XX, p. 18. maps, sections. 1930.
This discusses Allen pool, Pontotoc-Seminole Counties.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 105. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 9. 1928.
- CONKLING, R. A. Pontotoc County. Okla. Geol. surv. bul. 40, v. 3, p. 127-129, 131. maps. 1930.
Map no. 9 in container covers this area. Also in Okla. Geol. surv. bul. 40-S, p. 23-25, 27. maps. 1927. Map at back of book covers this area.
- Drilling for deep oil in Allen field has its attractions. Oil weekly 52, no. 2, p. 34-35. map. Dec. 28, 1928.
- DWYER, J. L. Deeper drilling stimulated Allen-Sasakwa field activity. Oil and gas journal 26, no. 46, p. 91, 97. map. April 5, 1928.
- DWYER, J. L. Sane drilling policy in Oklahoma. Oil and gas journal 27, no. 37, p. 120, 123, 190, 193, 196. map. Jan. 31 1929.
- DWYER, J. L. Wilcox sand in Allen pool a surprise. Oil and gas journal 27, no. 21, p. 118. map. October 11, 1928.
- EMMONS, W. H. Geology of petroleum, 2d ed. N. Y. McGraw-Hill, 1931. p. 339.
- NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 221; 1938, p. 239; 1939, p. 236.
- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 451-453. map. 1917.

ALLUWE — NOWATA COUNTY

T. 25 N., Rs. 16 and 17 E.

- BLOESCH, EDWARD. Nowata and Craig Counties. Okla.

- Geol. surv. bul. 40, v. 3, p. 365-366. 1930.
Also in Okla. Geol. surv. bul. 40-EE, p. 19-20. 1928.
- BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 114.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 106. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 10. 1928.
- OHERN, D. W. Geology of the Nowata and Vinita quadrangles. p. 91-94, 113-114. [1914?]
Manuscript on file in Geological Library, Univ. of Okla., Norman.
- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 348-349. 1917.
Map facing p. 350.
- SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co. 1920. p. 176-178. map.
- SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 84-87.
Map. facing p. 88.
- WEIRICH, T. E. Petroleum geology of Nowata and Washington Counties, Oklahoma. Kansas Geol. soc. Annual field conference v. 11, p. 85-92. maps, section, fig. 1937.
This pool is in area described.

ALMEDA — OSAGE COUNTY

T. 26 N., Rs. 11 and 12 E.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 106-107. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 10-11. 1928.
- CLARK, F. R. T. 26 N., Rs. 9, 10, and 11 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 91-118. maps, sections. 1922.
Map no. 15 in pocket covers this area. This chapter also issued as 686-I. This pool is in area described.
- KENNEDY, L. E. [and others]. Tps. 26 and 27 N., Rs. 10 and 11 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-E. 1940.
Map in pocket. This pool is in area described.
- ROUNDY, P. V. [and others]. Tps. 26 and 27 N., R. 12 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S.

Geol. surv. bul. 686, p. 395-420. maps, sections. 1922.
Map no. 57 in pocket covers this area. This chapter also issued
as 686-Z. This pool is in area described.

ALSUMA (TANEHA) — TULSA COUNTY

T. 19 N., Rs. 13 and 14 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 251-252. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 155-156. 1928.
(Taneha).

ALTUS — JACKSON COUNTY

Tps. 1 and 2 N., R. 20 W.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 209;
1938, p. 234-235; 1940, p. 329.

Amabel — PAYNE COUNTY. SEE MARCH

Authority for cross reference: Discontinued Oklahoma oil pool
names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

APACHE — CADDO COUNTY

T. 5 N., R. 12 W.

ARNOLD, H. H., Jr. Apache pool, Caddo County, Oklahoma.
Amer. assoc. petroleum geologists bul. 25, pt. 2, p. 2194.
1941.

WELL logs and field data of active oil areas — west central
Oklahoma. Oil and gas journal 40, no. 17, p. 50-51. map,
sections. Sept. 4, 1941.

This pool is in area described.

Armour Webb — GRANT COUNTY. SEE WEBB

Authority for cross reference: Discontinued Oklahoma oil pool
names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

ARNO (KERNEL) — CREEK COUNTY

T. 14 N., R. 8 E.

ARNO, WEST — CREEK COUNTY

T. 14 N., R. 7 E.

ASHER — POTTAWATOMIE COUNTY

T. 6 N., R. 4 E.

ASHER, WEST (*Wanette*) — POTTAWATOMIE COUNTY

T. 6 N., R. 3 E.

GOODRICH, H. B. Petroleum developments in Oklahoma.

- Amer. inst. mining and met. engrs. Petroleum development and technology 1930. p. 471.
- LEY, H. A. Production in Oklahoma. Amer. inst. mining and met. engrs. Petroleum development and technology 1931. p. 426.
- MID-CONTINENT OIL SCOUTS AND LAND MEN'S ASSOCIATION. Papers delivered at fifth annual convention, Tulsa, Okla. May 23-24, 1930. p. 11-12.
Mimeographed.
- NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 221, 226; 1938, p. 247; 1940, p. 316.
- SWINDELL, FLOYD. Wanette producing sand not definitely correlated. Oil weekly 58, no. 12, p. 43-46. map, sections, fig. Sept. 5, 1930.
- WEIRICH, T. E. Pottawatomie County. Okla. Geol. surv. bul. 40, v. 3, p. 596-597. map. 1930.
Also in Okla. Geol. surv. bul. 40-TT, p. 14-15. map. 1930.

ASHLAND (Coal) — COAL-PITTSBURG COUNTIES

T. 3 N., Rs. 11 and 12 E.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 132. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 36. 1928. (Coal).
- COLTON, E. G. Natural gas in Arkansas basin of eastern Oklahoma. In Geology of natural gas. Tulsa, Amer. assoc. petroleum geologists, 1935. p. 519-520.

ASPHALTUM — JEFFERSON COUNTY

T. 3 S., R. 4 W.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 106. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 10. 1928.

ATLANTIC — OSAGE COUNTY

T. 25 N., Rs. 7 and 8 E.

- BASS, N. W. [and others]. Tps. 24 and 25 N., Rs. 8 and 9 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-C. 1939.
Map in pocket. This pool is in area described.
- BOWEN, C. F. Tps. 24, 25, and 26 N., Rs. 6 and 7 E.; Tps. 25 and 26 N., R. 5 E.; T. 26 N., R. 4 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 137-148. sections. 1922.

- Map no. 23 in pocket covers this area. This chapter also issued as 686-L. This pool is in area described.
- BULLARD, B. M.** Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 107-108. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 11-12. 1928.
- HEALD, K. C. and MATHER, K. F.** Tps. 24 and 25 N., R. 8 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 149-170. map, sections. 1922.
Map no. 25 in pocket covers this area. This chapter also issued as 686-M. This pool is in area described.
- STEPHENSON, C. D.** An oil field in T. 25 N., R. 8 E., Osage County, Oklahoma. In Structure of typical American oil fields, a symposium. Tulsa, Amer. assoc. petroleum geologists, 1929. v. 2, p. 378-395. maps, section, figs.

AVANT — OSAGE COUNTY

Tps. 23 and 24 N., Rs. 11 and 12 E.

- BASS, N. W. [and others].** Tps. 22 and 23 N., Rs. 10 and 11 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-A. 1938.
Map in pocket. This pool is in area described.
- BOSWORTH, T. O.** Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 119.
- BULLARD, B. M.** Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 108. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 12. 1928.
- DWYER, J. L.** Famous Osage lease has big recovery. Oil and gas journal 27, no. 7, p. 30. map. July 5, 1928.
- EMERY, W. B.** T. 23 N., R. 11 E.; Tps. 22 and 23 N., R. 12 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 1-9. sections. 1922.
Map no. 2 in pocket covers this area. This chapter also issued as 686-B. This pool is in area described.
- HOPKINS, O. B. and POWERS, SIDNEY.** T. 24 N., Rs. 11 and 12 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 237-253. map, sections. 1922.
Map no. 37 in pocket covers this area. This chapter also issued as 686-S. This pool is in area described.
- KENNEDY, L. E. [and others].** Tps. 24 and 25 N., Rs. 10 and 11 E., In Subsurface geology and oil and gas resources of

Osage County, Oklahoma. U. S. Geol. surv. bul. 900-D. 1940.

Map in pocket. This pool is in area described.

SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 118-121. maps.

AVANT, WEST — OSAGE COUNTY

Tps. 22 and 23 N., Rs. 10 and 11 E.

BASS, N. W. [and others]. Tps. 22 and 23 N., Rs. 10 and 11 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-A. 1938.

Map in pocket. This pool is in area described.

EMERY, W. B. T. 23 N., R. 11 E.; Tps. 22 and 23 N., R. 12 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 1-9. sections. 1922.

Map no. 2 in pocket covers this area. This chapter also issued as 686-B. This pool is in area described.

ROSS, C. S. Tps. 21 and 22 N., R. 11 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 179-191. sections. 1922.

Map no. 30 in pocket covers this area. This chapter also issued as 686-O. This pool is in area described.

AVERY — PAYNE COUNTY

T. 17 N., R. 6 E.

AVOCA — POTTAWATOMIE COUNTY

T. 6 N., R. 4 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks, 1939, p. 236; 1940, p. 316-317.

AZTEC (FRENCH) — OKMULGEE-OKFUSKEE COUNTIES

Tps. 11 and 12 N., Rs. 11 and 12 E.

Note: The area labeled Tiger Flats on some maps is a part of Aztec.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 157-158. 1928. (French).

Also in Okla. Geol. surv. bul. 40-Q, p. 61-62. 1928. (French).

OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 377. 1917. (French).

Relation of geological strata in Okemah-Henryetta district.
Nat. petroleum news 13, no. 21, p. 69, 71. section, fig.
May 25, 1921.

This pool is in area described.

Although the issue of this magazine for May 25, 1921 has volume
16, no. 21 printed on it, it is reasonable to assume that this is
an error since preceding and following issues are in volume 13.

BACKIUS — OSAGE COUNTY

Tps. 26 and 27 N., R. 11 E.

CLARK, F. R. T. 26 N., Rs. 9, 10, and 11 E. In White,
David, and others. Structure and oil and gas resources
of the Osage reservation, Oklahoma. U. S. Geol. surv.
bul. 686, p. 91-118. maps, sections. 1922.

Map no. 15 in pocket covers this area. This chapter also issued
as 686-I. This pool is in area described.

KENNEDY, L. E. [and others]. Tps. 26 and 27 N., Rs. 10 and
11 E. In Subsurface geology and oil and gas resources of
Osage County, Oklahoma. U. S. Geol. surv. bul. 900-E.
1940.

Map in pocket. This pool is in area described.

ROBINSON, H. M. and MILLS, R. V. A. T. 27 N., R. 11 E.
In White, David, and others. Structure and oil and gas
resources of the Osage reservation, Oklahoma. U. S.
Geol. surv. bul. 686, p. 255-277. maps, sections. 1922.

Map no. 41 in pocket covers this area. This chapter also issued
as 686-T. This pool is in area described.

BAIRD — COTTON-STEPHENS COUNTIES. SEE WALTERS

Authority for cross reference: Discontinued Oklahoma oil pool
names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

BALD HILL (*Booch*, BOOCH SAND, COODY, JOLLY-OGG, MOSE- CARR) — OKMULGEE-MUSKOGEE COUNTIES

Tps. 13, 14, and 15 N., Rs. 13, 14, and 15 E.

BOSWORTH, T. O. Geology of the mid continent oilfields,
Kansas, Oklahoma, and North Texas. N. Y. Macmillan,
1920. p. 116-117. (*Booch*).

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 109, 117, 135. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 13, 21, 39. 1928.

HUTCHISON, L. L. Preliminary report on the rock asphalt,
asphaltite, petroleum and natural gas in Oklahoma. Okla.
Geol. surv. bul. 2, p. 217-220. map. 1911.

OKLA. GEOL. SURV. A discussion of the oil and gas fields and

- undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 374-376. 1917.
- SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 111.
- SOYSTER, H. B. and TAYLOR, T. G. Muskogee County. Okla. Geol. surv. bul. 40, v. 3, p. 390. 1930.
- Maps nos. 30, 33 in container cover this area. Also in Okla. Geol. surv. bul. 40-FF, p. 20. 1928. Maps in pocket cover this area. (Booch Sand).

BALTIMORE, NORTH — OKFUSKEE-OKMULGEE COUNTIES. SEE NORTH BALTIMORE

BANDWHEEL — OSAGE COUNTY

Tps. 23 and 24 N., R. 9 E.

- BASS, N. W. [and others]. Tps. 24 and 25 N., Rs. 8 and 9 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-C. 1939.
- Map in pocket. This pool is in area described.

- HEALD, K. C., BOWEN, C. F., and others. T. 24 N., R. 9 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation Oklahoma. U. S. Geol. surv. bul. 686, p. 193-212. map, sections. 1922.

Map no. 32 in pocket covers this area. This chapter also issued as 686-P. This pool is in area described.

- KIRK, C. T. [and others]. Tps. 22 and 23 N., Rs. 8 and 9 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-B. 1939.
- Map in pocket. This pool is in area described.

BARKER (*Oliphant*) — OSAGE COUNTY

T. 23 N., R. 7 E.

- BOWEN, C. F. [and others]. Tps. 21-23 N., Rs. 6-7 E. and Tps. 23-25 N., Rs. 3-5 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 279-301. sections. 1922.

Map no. 43 in pocket covers this area. This chapter also issued as 686-U. This pool is in area described.

- BASS, N. W. [and others]. Tps. 23 and 24 N., R. 7 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-I. 1941.
- Map in pocket. This pool is in area described.

BARNES — GARFIELD COUNTY

T. 23 N., R. 3 W.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 109-110. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 13-14. 1928.

SNIDER, L. C. Oil and gas in the mid-continent fields.

Okla. City, Harlow publishing co. 1920. p. 230.

Map p. 227.

BARNSDALL — OSAGE COUNTY

T. 24 N., Rs. 10 and 11 E.

BARNSDALL, SOUTH — OSAGE COUNTY

Tps. 23 and 24 N., Rs. 10 and 11 E.

BARNSDALL, WEST — OSAGE COUNTY

T. 24 N., R. 10 E.

BASS, N. W. [and others]. Tps. 22 and 23 N., Rs. 10 and 11 E.

In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-A. 1938.

Map in pocket. This pool is in area described. (Barnsdall, South).

BOWEN, C. F. T. 24 N., R. 10 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 17-26. sections. 1922.

Map no. 5 in pocket covers this area. This chapter also issued as 686-D. This pool is in area described. (Barnsdall, West).

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 110. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 14. 1928.

EMERY, W. B. T. 23 N., R. 11 E; Tps. 22 and 23 N., R. 12 E.

In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 1-9. sections. 1922.

Map no. 2 in pocket covers this area. This chapter also issued as 686-B. This pool is in area described. (Barnsdall, South).

HARTLEY, BURTON. Certain relations between production and structure in north eastern Osage County, Okla. Amer. assoc. petroleum geologists bul. 6, p. 464-471. maps. 1922.**HOPKINS, O. B. and POWERS, SIDNEY.** T. 24 N., Rs. 11 and 12

E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 237-253. map, sections. 1922.

Map no. 37 in pocket covers this area. This chapter also issued

- as 686-S. This pool is in area described. (Barnsdall).
- KENNEDY, L. E.** [and others]. Tps. 24 and 25 N., Rs. 10 and 11 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-D. 1940.
- Map in pocket. These pools are in area described. (Barnsdall, Barnsdall, West).
- BARTLESVILLE — WASHINGTON-OSAGE COUNTIES**
Tps. 25 and 26 N., Rs. 12, 13 and 14 E.
- BOSWORTH, T. O.** Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 124-125.
- BULLARD, B. M.** Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 145-146. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 49-50. 1928.
- CARPENTER, EVERETT.** Washington County. Okla. Geol. surv. bul. 40, v. 3, p. 139-143, 145. maps. 1930.
Map and sections nos. 10, 11, 12, in container cover this area.
Also in Okla. Geol. surv. bul. 40-V, p. 11-15, 17. maps. 1928. Map and sections in pocket.
- HOPKINS, O. B.** T. 25 N., Rs. 11 and 12 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 75-90. map, sections. 1922.
Map no. 11 in pocket covers this area. This chapter also issued as 686-H. This pool is in area described.
- OAKES, M. C.** Geology and mineral resources of Washington County, Oklahoma. Okla. Geol. surv. bul. 62, p. 118. 1940.
Maps in pocket.
- OHERN, D. W.** Geology of the Nowata and Vinita quadrangles. p. 103-108, 118-119. [1914?].
Manuscript on file in Geological Library, Univ. of Okla., Norman.
- OKLA. GEOL. SURV.** A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 508-511. 1917.
Map of this pool facing p. 512.
- ROUNDY, P. V.** [and others]. Tps. 26 and 27 N., R. 12 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 395-420. maps, sections. 1922.
Map no. 57 in pocket covers this area. This chapter also issued as 686-Z. This pool is in area described.

SNIDER, L. C. Oil and gas in the mid-continent fields.
Okla. City, Harlow publishing co. 1920. p. 183-185.

Map p. 181.

SNIDER, L. C. Petroleum and natural gas in Oklahoma.
Okla. City, Harlow-Ratliff, 1913. p. 95-100. maps.

WEIRICH, T. E. Petroleum geology of Nowata and Washington Counties, Oklahoma. Kansas Geol. soc. Annual field conference v. 11, p. 85-92. maps, section, fig. 1937.

This pool is in area described.

BARTLETT — OKMULGEE-McINTOSH COUNTIES. SEE COALTON

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

BAYOU — CARTER COUNTY. SEE HEWITT

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

BEARDEN — OKFUSKEE COUNTY

T. 10 N., R. 9 E.

BOYLE, J. P. Okfuskee County. Okla. Geol. surv. bul. 40,
v. 3, p. 444. 1930.

Map no. 38 in container covers this area. Also in Okla. Geol. surv. bul. 40-KK, p. 18. 1929. Map in pocket covers this area.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 111-112. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 15-16. 1928.

BEBEE — PONTOTOC COUNTY

Tps. 4 and 5 N., Rs. 4 and 5 E.

This name has been spelled Beebe in some places.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 112. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 16. 1928.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 221; 1938,
p. 239; 1939, p. 234-235.

BEBEE, EAST — PONTOTOC COUNTY

T. 5 N., R. 5 E.

Beebe, North — SEMINOLE-POTTAWATOMIE COUNTIES.
SEE KONAWA, SOUTH

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

BEETS-RAPP — OKMULGEE COUNTY

T. 13 N., R. 11 E.

BEGGS DISTRICT, NORTH (OLEAN) — OKMULGEE COUNTY

T. 15 N., Rs. 11 and 12 E.

BEGGS DISTRICT, SOUTH (RIVERLAND) — OKMULGEE COUNTY

Tps. 14 and 15 N., Rs. 11 and 12 E.

Note: Part of the area formerly known as Oklahoma Central is now included in the North Beggs District.

On some maps the name Wilcox appears on an area which is part of South Beggs pool and the name West Beggs appears on part of the area included in Wilcox pool.

BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 54-55, 114-115.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 112-113, 208-209. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 16-17, 112-113. 1928.

NEWBY, W. W. Subsurface of a portion of the Beggs field. 6 p. maps. [1921?].

Manuscript on file in Geological Library, Univ. of Okla., Norman.

OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 367-373. map. 1917.

REED, R. D. Some suggestions in regard to Pennsylvanian paleogeography in the Henryetta district, Okla. Amer. assoc. petroleum geologists bul. 7, p. 50-57. figs. 1923.

SCHOOLFIELD, R. F. Subsurface geology of Township 14 North, Range 11 East, Okmulgee County, Okla. maps, sections. 15 p. 1921.

This pool is in area described. A copy of manuscript of an M. S. thesis. Copy is on file in Geological Library, Univ. of Okla., Norman.

SHANNON, C. W. and ROCKWELL, F. G. New oil and gas development in Oklahoma. Amer. assoc. petroleum geologists bul. 4, p. 278-279. 1920.

BEIDLEMAN (PRAIRIE) — OKFUSKEE COUNTY

T. 13 N., R. 10 E.

BELAND — MUSKOGEE COUNTY

T. 14 N., R. 17 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

- Okla. Geol. surv. bul. 40, v. 1, p. 113. 1928.
 Also in Okla. Geol. surv. bul. 40-Q, p. 17. 1928.
- SOYSTER, H. B. and TAYLOR, T. G. Muskogee County.
 Okla. Geol. surv. bul. 40, v. 3, p. 390. 1930.
 Maps nos. 30 and 33 in container cover this area. Also in
 Okla. Geol. surv. bul. 40-FF, p. 20. 1928. Maps in pocket
 cover this area.
- WILSON, C. W., jr. Age and correlation of Pennsylvanian
 surface formations, and of oil and gas sands of Muskogee
 County, Oklahoma. Amer. assoc. petroleum geologists
 bul. 19, pt. 1, p. 503-520. map, sections. 1935.
- WILSON, C. W., jr. Geology of the Muskogee-Forum district,
 Muskogee and McIntosh Counties, Oklahoma. Okla. Geol.
 surv. bul. 57, p. 109-111. section. 1937.
 Map p. 104, also map in pocket.

Belmont — OSAGE COUNTY. SEE POND CREEK

Authority for cross reference: Discontinued Oklahoma oil pool
 names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

BETHEL (*Holm-Jarvis, Jarvis-Holmes, Rood-Bethel*) — SEM-
 INOLE COUNTY

T. 9 N., R. 8 E.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields.
 Okla. Geol. surv. bul. 40, v. 1, p. 234. 1928.
 Also in Okla. Geol. surv. bul. 40-Q, p. 138. 1928.
- LEVORSEN, A. I. Geology of Seminole County. Okla. Geol.
 surv. bul. 40, v. 3, p. 326-328. 1930.
 Also in Okla. Geol. surv. bul. 40-BB, p. 44-46. 1928.
- NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 224;
 1938, p. 247; 1940, p. 317.

BETHEL, NORTH — SEMINOLE COUNTY

T. 10 N., R. 7 E.

- NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 225;
 1938, p. 247; 1940, p. 317.

BETHEL, NORTHEAST — SEMINOLE COUNTY

T. 10 N., R. 7 E.

This gas pool is not listed in Oil pools in Oklahoma as of Octo-
 ber 1, 1941. However, Mid-Continent Oil & Gas Association has
 considered this name. The quotation below explains their de-
 cision:

"Winona Oil Co. No. 1 Heller, NE NE NE Sec. 25, T. 10 N.,

R. 7 E., Seminole County; initial production 62,000,000 cu. ft. gas. Cromwell sand, 3556-3572'. Recommended name 'North-east Bethel'."

—Minutes of meeting, Oklahoma steering committee on oil field nomenclature, Kansas-Oklahoma Division.

Mid-Continent Oil & Gas Association, July 24, 1941.

BETHEL, WEST — SEMINOLE COUNTY

T. 9 N., R. 7 E.

BIG POND — CREEK COUNTY

Tps. 14 and 15 N., Rs. 7 and 8 E.

BIGHORSE — OSAGE COUNTY

T. 27 N., R. 11 E.

KENNEDY, L. E. [and others]. Tps. 26 and 27 N., Rs. 10 and 11 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-E. 1940.

Map in pocket. This pool is in area described.

ROBINSON, H. M. and MILLS, R. V. A. T. 27 N., R. 11 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 255-277. maps, sections. 1922.

Map no. 41 in pocket covers this area. This chapter also issued as 686-T. This pool is in area described.

BILBO — MARSHALL COUNTY. SEE MADILL

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

BILBY — WAGONER COUNTY

T. 19 N., R. 15 E.

BILLINGS — NOBLE COUNTY

T. 23 N., R. 2 W.

BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 112, 198.

BROWNFIELD, THOMAS. Oil and gas development in Oklahoma. Amer. inst. mining and met. engrs. Petroleum development and technology 1940. p. 375.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 114-115. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 18-19. 1928.

- BURTON, G. E. Development showing oil and gas in or associated with the base of the Permian. In his New development for oil and gas in Oklahoma during the past year and its geological significance. Amer. assoc. petroleum geologists bul. 2, p. 55. 1918.
- CLARK, G. C. and COOPER, C. L. Kay, Grant, Garfield, and Noble Counties. Okla. Geol. surv. bul. 40, v. 2, p. 88-89. 1930.
Map and section nos. 8 and 9 in container cover this area. Also in Okla. Geol. surv. bul. 40-H, p. 28-29. 1927.
Map and section in pocket cover this area.
- EMMONS, W. H. Geology of petroleum, 2d ed. N. Y. McGraw-Hill, 1931. p. 294.
Section p. 286.
- FATH, A. E. An anticlinal fold near Billings, Noble County, Oklahoma. U. S. Geol. surv. bul. 641, p. 121-138. map. 1917.
This chapter also issued as 641-E. This pool is in area described.
- HOFFMAN, M. G. Structural history of Billings field, Noble County, Oklahoma, interpreted in terms of isostasy. Amer. assoc. petroleum geologists bul. 24, pt. 2, p. 2006-2018. maps, sections. 1940.
- HOFFMAN, M. G. Structural history of the Billings field interpreted in terms of isostasy (abstract) Tulsa geol. soc. digest 1940-41. p. 35.
- NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1938, p. 225.
- SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co. 1920. p. 229-230.
Map p. 227.

Billingslea — CREEK COUNTY. SEE DEEP FORK

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

BINGER — CADDO COUNTY

T. 10 N., R. 10 W.

- BECKER, C. M. [and others]. Geology of southwest Oklahoma and Anadarko basin gives indication of oil accumulations. Oil and gas journal 31, no. 16, p. 12-14, 16. maps. Sept. 8, 1932.
- BIGNELL, L. G. E. Experience gained in drilling wildcat well at Binger, Okla., adds to drilling technique. Oil and gas journal 32, no. 46, p. 19-20, 22, 24-25. figs. April 5, 1934.

- BIGNELL, L. G. E.** West Central Oklahoma well finds oil soaked sand at 9,960 ft.; opens new drilling area. Oil and gas journal 32, no. 42, p. 10-11. map, figs. March 8, 1934.
- SWINDELL, FLOYD.** Binger dome showing probably important Oklahoma deep reserve. Oil weekly 73, no. 2, p. 10-15. map, figs. Mar. 26, 1934.
- Well logs and field data of active oil areas—west central Oklahoma. Oil and gas journal 40, no. 17, p. 50-51. map, sections. Sept. 4, 1941.
- This pool is in area described.

BIRCH CREEK — OSAGE COUNTY

T. 24 N., R. 10 E.

- BOWEN, C. F.** T. 24 N., R. 10 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 17-26. sections. 1922.

Map no. 5 in pocket covers this area. This chapter also issued as 686-D. This pool is in area described.

- KENNEDY, L. E.** [and others]. Tps. 24 and 25 N., Rs. 10 and 11 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-D. 1940.

Map in pocket. This pool is in area described.

BIRCH CREEK, SOUTH — OSAGE COUNTY

T. 23 N., R. 10 E.

This gas pool is not listed in Oil pools in Oklahoma as of October 1, 1941. However, Mid-Continent Oil & Gas Association has considered this name. The quotation below explains their decision:

“Norbla & Peters, No. 3 Osage, NW NW SE Sec. 4, T. 23 N., R. 10 E., Osage County. Bartlesville sand, initial production 3,900,000 cu. ft. gas. Recommended name ‘South Birch Creek’.”

—Minutes of meeting, Oklahoma steering committee on oil field nomenclature, Kansas-Oklahoma Division.

Mid-Continent Oil & Gas Association, Mar. 14, 1940.

BIRD CREEK (SPERRY) — TULSA-OSAGE COUNTIES

Tps. 20, 21, and 22 N., Rs. 12 and 13 E.

- BOSWORTH, T. O.** Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y., Macmillan, 1920. p. 123.

- BULLARD, B. M.** Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 115-116, 247. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 19-20, 151. 1928.

DILLARD, W. R. [and others]. Tps. 20 and 21 N., Rs. 11 and 12 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-G. 1941.

Map in pocket. This pool is in area described.

Discovery of a deeper sand brings new life to oil fields. Nat. petroleum news 3, no. 8, p. 30. Oct. 1911.

EMERY, W. B. T. 23 N., R. 11 E.; Tps. 22 and 23 N., R. 12 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 1-9. sections. 1922.

Map no. 2 in pocket covers this area. This chapter also issued as 686-B. This pool is in area described.

OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 496, 498. 1917.

ROSS, C. S. Tps. 20 and 21 N., R. 12 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 171-178. sections, fig. 1922.

Map no. 27 in pocket covers this area. This chapter also issued as 686-N. This pool is in area described.

SNIDER, L. C. Oil and gas in the mid-continent fields.

Okla. City, Harlow publishing co. 1920. p. 187-188. map.

SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 102-105. map.

BIXBY — TULSA COUNTY

T. 17 N., R. 13 E.

BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 123.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 116. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 20. 1928.

BLACKWELL (OTSTOT) — KAY COUNTY

T. 27 N., R. 1 W.

AURIN, F. L. Pre-Pennsylvanian oil and gas horizons in Kay County, Oklahoma. Amer. assoc. petroleum geologists bul. 4, p. 173-181. 1920.

AURIN, F. L. [and others]. Mid-continental geology studies; Pre-Pennsylvanian stratigraphy of the northern mid-conti-

- ment oil fields. Oil and gas journal 19, no. 51, p. 84-88. May 20, 1921; no. 52, p. 78-80, 97. May 27, 1921.
- AURIN, F. L. [and others]. Notes on the sub-surface Pre-Pennsylvanian stratigraphy of the northern mid-continent oil fields. Amer. assoc. petroleum geologists bul. 5, p. 117-153. sections. 1921.
- BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 110-111, 195-196.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 116-117, 212-213. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 20-21, 116-117. 1928.
- CLARK, G. C. and COOPER, C. L. Kay, Grant, Garfield, and Noble Counties. Okla. Geol. surv. bul. 40, v. 2, p. 86-88, 101. map. 1930.
Map and section nos. 8 and 9 in container cover this area. Also in Okla. Geol. surv. bul. 40-H, p. 26-28, 41. map. 1927.
Map and section in pocket cover this area.
- CLARK, S. K. and DANIELS, J. I. Relation between structure and production in the Mervine, Ponca, Blackwell, and South Blackwell oil fields, Kay County, Oklahoma. In Structure of typical American oil fields, a symposium. Tulsa, Amer. assoc. petroleum geologists, 1929. v. 1, p. 158-175. maps, sections.
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Also section on p. 286.
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Although the issue of this magazine for May 25, 1921 has volume
16, no. 21 printed on it, it is reasonable to assume that this is
an error since preceding and following issues are in volume 13.**Blocker-Featherston — PITTSBURG COUNTY. SEE FEATH-
ERSTON**Authority for cross reference: U. S. Geol. surv. bul. 874, p.
151-253.**Bluff City — JEFFERSON COUNTY. SEE SEAY**Authority for cross reference: Discontinued Oklahoma oil pool
names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.**Boley — OKFUSKEE-SEMINOLE COUNTIES. SEE DILL**Authority for cross reference: Discontinued Oklahoma oil pool
names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.**Booch — OKMULGEE-MUSKOGEE COUNTIES. SEE BALD
HILL**Authority for cross reference: Discontinued Oklahoma oil pool
names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.**BOOCH SAND — MUSKOGEE COUNTY. SEE BALD HILL**Authority for cross reference: Discontinued Oklahoma oil pool
names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.**BOSTON — OSAGE COUNTY**

Tps. 21 and 22 N., Rs. 7 and 8 E.

BOSTON, NORTH — OSAGE COUNTY

T. 22 N., Rs. 7 and 8 E.

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Map in pocket. This pool is in area described.

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Tps. 18 and 19 N., Rs. 11 and 12 E.

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BOWLEGS — SEMINOLE COUNTY

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BOWRING — OSAGE COUNTY

T. 28 N., R. 11 E.

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Map in pocket. This pool is in area described.

BOYLE — MUSKOGEE COUNTY

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BOYNTON — MUSKOGEE COUNTY

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Maps nos. 30 and 33 in container cover this area. Also in Okla.

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Bradley — MUSKOGEE COUNTY. SEE JOLLY-PATTON

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

BRAMAN — KAY COUNTY

T. 28 N., R. 1 W.

BRAMAN, NORTH — KAY COUNTY

T. 29 N., R. 1 W.

BRAMAN, SOUTHEAST — KAY COUNTY

T. 28 N., R. 1 W.

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T. 22 N., R. 11 E.

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686, p. 179-191. sections. 1922.

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BRINTON (*Brookins*) — OKMULGEE COUNTY

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BRISTOW — CREEK COUNTY

Tps. 15 and 16 N., Rs. 9 and 10 E.

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County, Oklahoma, with reference to petroleum and nat-
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fig. 1925.

**BRISTOW DISTRICT, NORTH (CONTINENTAL) — CREEK
COUNTY**

Tps. 16 and 17 N., Rs. 8 and 9 E.

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BRISTOW, WEST — CREEK COUNTY

T. 16 N., R. 8 E.

BRITTON (BRITTON, NORTH) — OKLAHOMA COUNTY

T. 13 N., R. 3 W.

BRITTON, SOUTH — OKLAHOMA COUNTY

T. 12 N., R. 3 W.

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BROCK (Crinerville) — CARTER COUNTY

T. 5 S., R. 1 E.

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 WAGONER COUNTIES**

Tps. 17 and 18 N., Rs. 14 and 15 E.

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Brookins — OKMULGEE COUNTY. SEE BRINTON.

Authority for cross reference: Discontinued Oklahoma oil pool
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BROWN (Douglas, Marshall, North) — GARFIELD COUNTY
 T. 20 N., R. 4 W.

BROYLES — PAYNE COUNTY

T. 18 N., R. 4 E.

BROYLES, EAST — PAYNE COUNTY

T. 18 N., R. 4 E.

BRUCE (Tabor) — CREEK COUNTY

T. 17 N., R. 9 E.

BRUCE, EAST — CREEK COUNTY

T. 17 N., R. 9 E.

BRUNER-VERN — TULSA COUNTY

T. 19 N., R. 12 E.

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Brushy Mountain — MUSKOGEE COUNTY. SEE APPENDIX A

BUCHNER — HUGHES COUNTY

T. 8 N., R. 8 E.

BUELL — OSAGE COUNTY

T. 23 N., R. 9 E.

KIRK, C. T. [and others]. Tps. 22 and 23 N., Rs. 8 and 9 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-B. 1939.

Map in pocket. This pool is in area described.

BULLDOG — OSAGE COUNTY

T. 24 N., R. 9 E.

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Map in pocket. This pool is in area described.

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Map no. 32 in pocket covers this area. This chapter also issued as 686-P. This pool is in area described.

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Tps. 26 and 27 N., Rs. 5 and 6 E.

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- tlesville and Burbank shoestring oil sands in parts of Oklahoma and Kansas. Amer. assoc. petroleum geologists bul. 21, pt. 1, p. 30-66. maps, sections, figs. 1937.
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Maps 22, 24 in pocket cover this area. This chapter also issued as 686-L. This pool is in area described.
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- EMMONS, W. H. Geology of petroleum, 2d ed. N. Y. McGraw-Hill, 1931. p. 283-285, 287-288. map, sections. Extension to Burbank area believed to presage big production. Nat. petroleum news 13, no. 2, p. 51. Jan. 12, 1921.
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- SANDS, J. M. Burbank field. Okla. Geol. surv. bul. 40, v. 3, p. 246-249, 251-252. map. 1930.
 Maps nos. 22, 24 in container cover this area. Also in Okla. Geol. surv. bul. 40-T, p. 42-45, 47-48. map. 1928. Maps in pocket cover in this area.
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 Maps p. 1008-1009.
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- WAGNER, PAUL. Burbank wells to be long lived. Nat. petroleum news 14, no. 19, p. 58-60, 63. map. May 10, 1922.

BURBANK, SOUTH — OSAGE COUNTY

Tps. 25 and 26 N., R. 6 E.

- BASS, N. W. [and others]. Origin and distribution of Bartlesville and Burbank shoestring oil sands in parts of Oklahoma and Kansas. Amer. assoc. petroleum geologists bul. 21, pt. 1, p. 30-66. maps, sections, figs. 1937.
- BOWEN, C. F. Tps. 24, 25, and 26 N., Rs. 6 and 7 E.; Tps. 25 and 26 N., R. 5 E.; T. 26 N., R. 4 E. In White, David, and others. Structure and oil and gas resources of the

Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 137-148. sections. 1922.

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MARKHAM, E. O. and LAMAR, L. C. South Burbank pool, Osage County, Oklahoma. Amer. assoc. petroleum geologists bul. 21, pt. 1, p. 560-579. maps, sections. 1937.

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BUTLER (COLE) — MUSKOGEE-OKMULGEE COUNTIES

T. 14 N., Rs. 15 and 16 E.

NOTE: The production now designated as Butler includes the location formerly called Cole in some references.

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SOYSTER, H. B. and TAYLOR, T. G. Muskogee County. Okla. Geol. surv. bul. 40, v. 3, p. 392. 1930.

Maps nos. 30, 33 in container cover this area. Also in Okla. Geol. surv. bul. 40-FF, p. 22. 1928. Maps in pocket cover this area. (Cole).

BUTLER — MUSKOGEE COUNTY. SEE YAHOLA

Note: Production formerly referred to as Butler in sections 19, 30, T. 15 N., R. 16 E. and section 24, T. 15 N., R. 15 E. is included in the present Yahola pool. Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

Bu-Vi-Bar — NOBLE COUNTY. SEE SAMS

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

BYARS (*Chism*) — McCLAIN COUNTY

T. 5 N., R. 3 E.

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Developments in Oklahoma during 1939. Amer. assoc.

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CADDO — CARTER COUNTY

T. 3 S., R. 1 E.

CALDWELL (*State Line*) — GRANT COUNTY

T. 29 N., R. 4 W.

CALIFORNIA CREEK — NOWATA COUNTY

T. 28 N., R. 15 E.

BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 114.

BLOESCH, EDWARD. Nowata and Craig Counties. Okla. Geol. surv. bul. 40, v. 3, p. 367-368. 1930.

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OHERN, D. W. Geology of the Nowata and Vinita quadrangles. p. 114-116. [1914?].

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SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co., 1920. p. 179.

Map p. 176.

SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 89-91. map.

WEIRICH, T. E. Petroleum geology of Nowata and Washington Counties, Oklahoma. Kansas Geol. soc. Annual field conference v. 11, p. 85-92. maps, section, fig. 1937.

This pool is in area described.

CALVIN — HUGHES COUNTY

T. 5 N., R. 10 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1939, p. 236-237; 1940, p. 317.

CAMERON — LE FLORE COUNTY

Tps. 7 and 8 N., Rs. 26 and 27 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 126. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 30. 1928.

COLTON, E. G. Natural gas in Arkansas basin of eastern Oklahoma. In Geology of natural gas. Tulsa, Amer. assoc. petroleum geologists, 1935. p. 528.

CANADIAN — PITTSBURG COUNTY

Tps. 8 and 9 N., R. 16 E.

CANADIAN, SOUTH — PITTSBURG COUNTY

T. 6 N., Rs. 15 and 16 E.

CANARY — WASHINGTON COUNTY

Tps. 28 and 29 N., Rs. 13 and 14 E.

BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 126.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 127. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 31. 1928.

CARPENTER, EVERETT. Washington County. Okla. Geol. surv. bul. 40, v. 3, p. 146. 1930.

Map no. 10 in container covers this area. Also in Okla. Geol. surv. bul. 40-V, p. 18. 1928.

Map in pocket covers this area.

OAKES, M. C. Geology and mineral resources of Washington County, Oklahoma. Okla. Geol. surv. bul. 62, p. 115-116. 1940.

Maps in pocket.

OHERN, D. W. Geology of the Nowata and Vinita quadrangles. p. 100, 117. [1914?].

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OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 512. 1917.

Map of this pool facing p. 510.

SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co., 1920. p. 180-182. map.

SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 92-94. map.

WEIRICH, T. E. Petroleum geology of Nowata and Washington Counties, Oklahoma. Kansas Geol. soc. Annual field conference v. 11, p. 85-92. maps, section, fig. 1937.

This pool is in area described.

CANDY CREEK — OSAGE-WASHINGTON COUNTIES

T. 24 N., R. 12 E.

- HOPKINS, O. B. and POWERS, SIDNEY. T. 24 N., Rs. 11 and 12 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 237-253. map, sections. 1922.
Map no. 37 in pocket covers this area. This chapter also issued as 686-S. This pool is in area described.

CANEY (RAMSEY) — WASHINGTON COUNTY

Tps. 28 and 29 N., Rs. 12 and 13 E.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 127. 1928.
Also in Okla. Geol. surv. bul 40-Q, p. 31. 1928.
- HARTLEY, BURTON. Certain relations between production and structure in northeastern Osage County, Okla. Amer. assoc. petroleum geologists bul. 6, p. 464-471. figs. 1922.

This article mentions Ramsey.

- OAKES, M. C. Geology and mineral resources of Washington County, Oklahoma. Okla. Geol. surv. bul. 62, p. 114-115. 1940.

Maps in pocket.

- WEIRICH, T. E. Petroleum geology of Nowata and Washington Counties, Oklahoma. Kansas Geol. soc. Annual field conference v. 11, p. 85-92. maps, section, fig. 1937.
This pool is in area described.

CANYON CREEK — OSAGE COUNTY

T. 23 N., R. 10 E.

- BASS, N. W. [and others]. Tps. 22 and 23 N., Rs. 10 and 11 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-A. 1938.

Map in pocket. This pool is in area described.

CARNEY — HASKELL COUNTY. SEE QUINTON

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

CARR CITY — SEMINOLE-POTTAWATOMIE COUNTIES

T. 8 N., R. 5 E.

- BALLARD, W. N. An isopachous map of the Hunton formation

of the Seminole district; M. S. thesis. Norman, Univ. of Okla. 1930. 33 p. maps, sections.

Typewritten.

BRANDENTHALER, R. R. [and others]. Engineering study of the Seminole area, Seminole and Pottawatomie Counties, Oklahoma. U. S. Bur. mines report of invest. 2997. map, sections, figs. 1930. 181 p.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 221; 1938, p. 248; 1940, p. 317.

Carter-Knox — GRADY-STEPHENS COUNTIES. SEE KNOX
Authority for cross reference: Okla. Geol. surv. bul. 40, v. 2.

CARY — OKFUSKEE COUNTY

T. 12 N., R. 10 E.

BOYLE, J. P. Okfuskee County. Okla. Geol. surv. bul. 40, v. 3, p. 444. 1930.

Map no. 38 in container covers this area. Also in Okla. Geol. surv. bul. 40-KK, p. 18. map. 1929.

Relation of geological strata in Okemah-Henryetta district. Nat. petroleum news 13, no. 21, p. 69, 71. section, fig. May 25, 1921.

This pool is in area described.

Although the issue of this magazine for May 25, 1921, has volume 16, no. 21 printed on it, it is reasonable to assume that this is an error since preceding and following issues are in volume 13.

CASTLE — OKFUSKEE COUNTY

T. 11 N., Rs. 8 and 9 E.

CASTLE, NORTH — OKFUSKEE COUNTY

T. 12 N., R. 9 E.

CASTLE, SOUTH — OKFUSKEE COUNTY

T. 11 N., R. 9 E.

CATALE — ROGERS COUNTY

T. 24 N., R. 18 E.

WOODRUFF, E. G. and COOPER, C. L. Geology of Rogers County. Okla. Geol. surv. bul. 40, v. 3, p. 287. 1930.

Map no. 26 in container covers this area. Also in Okla. Geol. surv. bul. 40-U, p. 23. Map in pocket covers this area.

CATOOSA — ROGERS COUNTY

T. 20 N., R. 15 E.

BOSWORTH, T. O. Geology of the mid continent oilfields,

- Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 121.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 127-128. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 31-32. 1928.
- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 462. 1917.
- WOODRUFF, E. G. and COOPER, C. L. Geology of Rogers County. Okla. Geol. surv. bul. 40, v. 3, p. 285. 1930.
Map no. 26 in container covers this area. Also in Okla. Geol. surv. bul. 40-U, p. 21. 1928.
Map in pocket covers this area.

CEMENT — CADDO COUNTY

Tps. 5 and 6 N., Rs. 9 and 10 W.

- BECKER, C. M. [and others]. Geology of southwest Oklahoma and Anadarko basin gives indication of oil accumulations. Oil and gas journal 31, no. 16, p. 12-14, 16. maps. Sept. 8, 1932.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 128. 1928.
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- BURTON, G. E. Development showing oil and gas in or associated with the base of the Permian. In his New development for oil and gas in Oklahoma during the past year and its geological significance. Amer. assoc. petroleum geologists bul. 2, p. 55. 1918.
- CLAPP, F. G. Geology of Cement oil field. Amer. inst. mining engrs. trans. 65: 156-164. map. 1921.
- DALRYMPLE, DAL. Big townsite well revives Cement field. Oil and gas journal 38, no. 29, p. 15, 24. map, figs. Nov. 30, 1939.
- DALRYMPLE, DAL. Cement field in comeback with new operations in two districts. Oil and gas journal 36, no. 42, p. 22-24. map, figs. Mar. 3, 1938.
- EMMONS, W. H. Geology of petroleum, 2d ed. N. Y. McGraw-Hill, 1931. p. 329-331.
- INGRAM, ROBERT. Complex structure of Cement field poses many problems. Oil and gas journal 40, no. 9, p. 23, 38. map. July 10, 1941.
- LEY, H. A. Production in Oklahoma . . . Amer. inst. mining

- and met. engr. Petroleum development and technology
1931. p. 429-431.
- LILLEY, E. R. The geology of petroleum and natural gas.
N. Y. Van Nostrand, 1928. p. 294-295. map.
- MID-CONTINENT OIL SCOUTS AND LAND MEN'S ASSOCIATION. Pa-
pers delivered at fifth annual convention, Tulsa, Okla. May
23-24, 1930. p. 13.
Mimeographed.
- NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 207;
1938, p. 232-A, map opposite p. 233; 1940, p. 334, 336, maps
p. 330-331.
- REEVES, FRANK. Geology of the Cement oil field, Caddo
County, Oklahoma. U. S. Geol. surv. bul. 726, p. 41-85.
maps, sections, figs. 1922.
- SHANNON, C. W. and ROCKWELL, F. G. New oil and gas de-
velopment in Oklahoma. Norman, Okla. Geol. surv. 1920.
p. [6].
- SHANNON, C. W. and ROCKWELL, F. G. New oil and gas de-
velopment in Oklahoma. Amer. assoc. petroleum geol-
ogists bul. 4, p. 278. 1920.
- SNIDER, L. C. Oil and gas in the mid-continent fields.
Okla. City, Harlow publishing co., 1920. p. 240.
- SWINDELL, FLOYD. Oklahoma deep test reveals valuable geo-
logic data. Oil weekly 62, no. 8, p. 14-16. map, section.
Aug. 7, 1931.
- U. S. HOUSE OF REPRESENTATIVES. 73d congress . . . Hearings
. . . on H. Res. 441 . . . pt. 2 . . . U. S. Govt, print, off. 1934.
p. 1024.
- Well logs and field data of active oil areas — west central
Oklahoma. Oil and gas journal 40, no. 17, p. 50-51.
map, sections. Sept. 4, 1941.
This pool is in area described.

CENTRAHOMA — COAL COUNTY

T. 2 N., R. 9 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1938, p. 239-240.

CHANDLER — LINCOLN COUNTY

T. 14 N., Rs. 3 and 4 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 129. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 33. 1928.

MID-CONTINENT OIL SCOUTS AND LAND MEN'S ASSOCIATION. Pa-

pers delivered at fifth annual convention, Tulsa, Okla.,
May 23-24, 1930. p. 2.

Mimeographed.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1940, p. 317.

RADLER, DOLLIE. Lincoln County. Okla. Geol. surv. bul.
40, v. 3, p. 610. 1930.

Map no. 46 in container covers this area. Also in Okla. Geol.
surv. bul. 40-VV, p. 16. 1930.

Map facing p. 3 covers this area.

CHECOTAH (*Onapa*) — MCINTOSH COUNTY

T. 11 N., Rs. 16 and 17 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 210. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 114. 1928.

COLTON, E. G. Natural gas in Arkansas basin of eastern
Oklahoma. In Geology of natural gas. Tulsa, Amer.
assoc. petroleum geologists, 1935. p. 527.

WEGEMANN, C. H. Notes on the gas fields of central and
southern Oklahoma. In Natural gas resources of parts
of North Texas. U. S. Geol. surv. bul. 629, p. 122-123.
1916.

WEGEMANN, C. H. Report on natural gas resources. Oil
and gas journal 14, no. 33, p. 32. Jan. 20, 1916.

Report taken from U. S. Geological survey bul. 629.

CHELSEA — ROGERS COUNTY

Tps. 23 and 24 N., Rs. 16 and 17 E.

BOSWORTH, T. O. Geology of the mid continent oilfields,
Kansas, Oklahoma, and North Texas. N. Y. Macmillan,
1920. p. 114.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 129. 1928.

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HUTCHISON, L. L. Preliminary report on the rock asphalt,
asphaltite, petroleum and natural gas in Oklahoma. Okla.
Geol. surv. bul. 2, p. 182-186. 1911.

OKLA. GEOL. SURV. A discussion of the oil and gas fields and
undeveloped areas of the state by counties. Its Bul. 19,
pt. 2, p. 348-349. map. 1917.

WOODRUFF, E. G. and COOPER, C. L. Geology of Rogers
County. Okla. Geol. surv. bul. 40, v. 3, p. 285. 1930.

Map no. 26 in container covers this area. Also in Okla. Geol.
surv. bul. 40-U, p. 21. 1928.

Map in pocket covers this area.

CHICKASHA — GRADY COUNTY

Tps. 4 and 5 N., Rs. 7 and 8 W.

BECKER, C. M. [and others]. Geology of southwest Oklahoma and Anadarko basin gives indication of oil accumulations. Oil and gas journal 31, no. 16, p. 12-14, 16. maps. Sept. 8, 1932.

BRANDENTHALER, R. R. and CAMPBELL, E. P. Engineering report on the Chickasha gas field, Grady County, Oklahoma. U. S. Bur. mines in cooperation with the State of Oklahoma and Oklahoma City Chamber of commerce. map, sections, figs. 1926. 38 p.

Supplemental to Engineering report of the Chickasha gas field by M. J. Kirwan and T. E. Swigart, U. S. Bur. mines. 1923.

BRANDENTHALER, R. R. and CAMPBELL, E. P. Engineers report on Chickasha field. Oil and gas journal 24, no. 52, p. 110, 112, 132, 134, 136. map, section, fig. May 20, 1926.

A report of the U. S. Bureau of Mines.

BULLARD B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 130. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 34. 1928.

HINTON, A. F. Chickasha field making 400 million feet . . . Nat. petroleum news 15, no. 2, p. 67-68. map. Jan. 10, 1923.

KIRWAN, M. J. and SWIGART, T. E. Engineering report of the Chickasha gas field, Grady County, Oklahoma. U. S. Bur. mines in cooperation with the state of Oklahoma and the Bartlesville Chamber of commerce. map, sections, figs. 1923. 32 p.

MID-CONTINENT OIL SCOUTS AND LAND MEN'S ASSOCIATION. Papers delivered at fifth annual convention, Tulsa, Okla., May 23-24, 1930. p. 13.

Mimeographed.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1938, p. 232-A; 1940, p. 335-336, map.

Well logs and field data of active oil areas — west central Oklahoma. Oil and gas journal 40, no. 17, p. 50-51. map, sections. Sept. 4, 1941.

This pool is in area described.

CHICKEN FARM — MUSKOGEE COUNTY. SEE MUSKOGEE

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

Chiles Ranch — COAL COUNTY. SEE COALGATE

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

Chism — McCLAIN COUNTY. SEE BYARS

Authority for cross reference: Amer. assoc. petroleum geologists bul. 24, pt. 1, p. 1022. 1940.

CITRA — HUGHES COUNTY

T. 4 N., R. 9 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1938, p. 240-241.

CLAREMORE — ROGERS COUNTY

T. 21 N., Rs. 15 and 16 E.

CLAREMORE, EAST — ROGERS COUNTY

T. 21 N., 17 E.

BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 121-122.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 131. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 35. 1928.

WOODRUFF, E.G. and COOPER, C. L. Geology of Rogers County. Okla. Geol. surv. bul. 40, v. 3, p. 285-286. 1930.

Map no. 26 in container covers this area. Also in Okla. Geol. surv. bul. 40-U, p. 21-22. 1928. Map in pocket covers this area.

CLARITA — COAL COUNTY

T. 1 N., R. 8 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 212-214; 1938, p. 241.

CLEARVIEW (RIVERLAND) — OKFUSKEE COUNTY

T. 11 N., Rs. 10 and 11 E.

BOYLE, J. P. Okfuskee County. Okla. Geol. surv. bul. 40, v. 3, p. 444-445. 1930.

Map no. 38 in container covers this area. Also in Okla. Geol. surv. bul. 40-KK, p. 18-19. 1929. Map in pocket covers this area.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 142-143. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 46-47. 1928.

Relation of geological strata in Okemah-Henryetta district.

Nat. petroleum news 13, no. 21, p. 69, 71. section, fig.
May 25, 1921.

This pool is in area described.

Although the issue of this magazine for May 25, 1921, has volume
16, no. 21 printed on it, it is reasonable to assume that this is an
error since preceding and following issues are in volume 13.

CLEVELAND (MINNEHOMA) — PAWNEE COUNTY

T. 21 N., Rs. 7 and 8 E.

BOSWORTH, T. O. Geology of the mid continent oilfields,
Kansas, Oklahoma, and North Texas. N. Y. Macmillan,
1920. p. 120-121.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 131-132. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 35-36. 1928.

Discovery of a deeper sand brings new life to oil fields.

Nat. petroleum news 3, no. 8, p. 30. Oct. 1911.

GREENE, F. C. Pawnee County. Okla. Geol. surv. bul. 40,
v. 3, p. 177-179. 1930.

Map no. 20 in container covers this area. Also in Okla. Geol.
surv. bul. 40-CC, p. 15-17. 1928. Map in pocket covers this
area.

HUTCHISON, L. L. Preliminary report on the rock asphalt,
asphaltite, petroleum and natural gas in Oklahoma. Okla.
Geol. surv. bul. 2, p. 197-203. map. 1911.

OKLA. GEOL. SURV. A discussion of the oil and gas fields and
undeveloped areas of the state by counties. Its Bul. 19,
pt. 2, p. 411-413. map. 1917.

SNIDER, L. C. Oil and gas in the mid-continent fields.
Okla. City, Harlow publishing co., 1920. p. 205-206.

SNIDER, L. C. Petroleum and natural gas in Oklahoma.
Okla. City, Harlow-Ratliff, 1913. p. 122-125. map.

CLEVELAND, SOUTH — PAWNEE COUNTY. SEE LAUDER- DALE

Authority for cross reference: Memorandum of Tulsa Confer-
ence. See Introduction.

Coal — COAL COUNTY. SEE ASHLAND

Authority for cross reference: Memorandum of Tulsa Confer-
ence. See Introduction.

COALGATE (*Chiles Ranch*) — COAL COUNTY

T. 3 N., Rs. 9 and 10 E.

COLTON, E. G. Natural gas in Arkansas basin of eastern

Oklahoma. In *Geology of natural gas*. Tulsa, Amer. assoc. petroleum geologists, 1935. p. 519.

COALTON (BARTLETT, KUSA) — OKMULGEE-McINTOSH COUNTIES

Tps. 11 and 12 N., Rs. 13 and 14 E.

Note: Some references to this pool are listed in the literature as Schuller. The area formerly called Schuller lies in the present Coalton pool.

BOSWORTH, T. O. *Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas*. N. Y. Macmillan, 1920. p. 118.

BULLARD, B. M. *Digest of Oklahoma oil and gas fields*. Okla. Geol. Surv. Bul. 40, v. 1, p. 110-111, 132, 182. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 14-15, 36, 86. 1928.

OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 381-382. map. 1917.

REED, R. D. Some suggestions in regard to Pennsylvanian paleogeography in the Henryetta district, Oklahoma. Amer. assoc. petroleum geologists bul. 7, p. 50-57. figs. 1923.

SNIDER, L. C. *Petroleum and natural gas in Oklahoma*. Okla. City, Harlow-Ratliff, 1913. p. 114. map.

COFFEYVILLE, SOUTH — NOWATA COUNTY. SEE SOUTH COFFEYVILLE

COLE (*Summers*) — MUSKOGEE COUNTY

Tps. 14 and 15 N., Rs. 15 and 16 E.

Note: The production now designated as Cole is in the same location that was called Summers in some references.

BULLARD, B. M. *Digest of Oklahoma oil and gas fields*. Okla. Geol. surv. bul. 40, v. 1, p. 250. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 154. 1928.

SOYSTER, H. B. and TAYLOR, T. G. *Muskogee County*. Okla. Geol. surv. bul. 40, v. 3, p. 396. 1930.

Maps nos. 30, 33 in container cover this area. Also in Okla. Geol. surv. bul. 40-FF, p. 26. 1928. Maps in pocket cover this area.

COLE — MUSKOGEE COUNTY. SEE BUTLER

Note: This production formerly known as Cole for the most part was in sections 10, 11, 12, T. 14 N., R. 15 E. and is included in the pool now called Butler. Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

COLLINSVILLE — ROGERS COUNTY

T. 22 N., R. 14 E.

BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 122.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 133. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 37. 1928.

OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 498. 1917.
Map of this pool p. 463.

SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co., 1920. p. 188.

SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 104, 106. map.

COMANCHE (PACE) — STEPHENS COUNTY

T. 2 S., Rs. 7 and 8 W.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 133-134. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 37-38. 1928.

GOUIN, FRANK. Stephens County. Okla. Geol. surv. bul. 40, v. 2, p. 52-55. 1930.
Maps nos. 6, 7 in container cover this area. Also in Okla. Geol. surv. bul. 40-E, p. 38-41. 1926. Maps in pocket cover this area.

SHANNON, C. W. and ROCKWELL, F. G. New oil and gas development in Oklahoma. Amer. assoc. petroleum geologists bul. 4, p. 280. 1920.

SHANNON, C. W. and ROCKWELL, F. G. New oil and gas development in Oklahoma. Norman, Okla. Geol. surv., 1920. p. [3].

SWIGART, T. E. Underground problems in the Comanche oil and gas field, Stephens County, Oklahoma. U. S. Bur. mines in cooperation with the State of Oklahoma. map, sections. 1919. 42 p.

CONSERVATION — PONTOTOC COUNTY

T. 5 N., R. 6 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1940, p. 317.

CONTINENTAL — CREEK COUNTY. SEE BRISTOW DISTRICT, NORTH

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

COODY — MUSKOGEE COUNTY. SEE BALD HILL

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

COODY'S BLUFF — NOWATA COUNTY

T. 26 N., Rs. 16 and 17 E.

BLOESCH, EDWARD. Nowata and Craig Counties. Okla. Geol. surv. bul. 40, v. 3, p. 365-366. 1930.

Also in Okla. Geol. surv. bul. 40-EE, p. 19-20. 1928.

BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 114.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 135. 1928.

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COPAN — WASHINGTON COUNTY

T. 28 N., Rs. 12 and 13 E.

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- Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 126.
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- OAKES, M. C. Geology and mineral resources of Washington County, Oklahoma. Okla. Geol. surv. bul. 62, p. 116. 1940.
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- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 512-513. 1917.
Map of this pool facing p. 510.
- SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co., 1920. p. 182.
Map p. 181.
- SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 93, 95-96. map.
- WEIRICH, T. E. Petroleum geology of Nowata and Washington Counties, Oklahoma. Kansas Geol. soc. Annual field conference v. 11, p. 85-92. maps, section, fig. 1937.
This pool is in area described.

CORINE — WAGONER COUNTY

Tps. 16 and 17 N., R. 16 E.

COUNCIL HILL (WAINWRIGHT) — MUSKOGEE COUNTY

T. 13 N., R. 16 E.

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COUNTRY CLUB — OSAGE COUNTY

T. 20 N., R. 12 E.

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County Line — CARTER-STEPHENS COUNTIES. SEE SHOLEM ALECHEM

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

COWAN (*Okemah, North*) — OKFUSKEE COUNTY

T. 11 N., R. 10 E.

"It was recommended that the name of the pool opened by The Texas Company, No. 1 Cowan, SW/c sec. 5, T. 11 N., R. 10 E., and now embracing the SW $\frac{1}{4}$ sec. 5, NE $\frac{1}{4}$ sec. 7 and NW $\frac{1}{4}$ sec. 8. T. 11 N., R. 10 E., Okfuskee County, be changed from North Okemah to Cowan."

—Minutes of meeting, Oklahoma steering committee on oil field nomenclature, Kansas-Oklahoma Division.

Mid-Continent Oil and Gas Association, Feb. 4, 1941.

COWETA — WAGONER COUNTY

T. 17 N., R. 16 E.

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BOYLE, J. P. Wagoner County. Okla. Geol. surv. bul. 40, v. 3, p. 76-78. maps, sections. 1930.

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- Okla. Geol. surv. bul. 40, v. 1, p. 137-138. 1928.
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- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 503. 1917.
- SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co., 1920. p. 204.

Cox — CARTER COUNTY. SEE ED COX

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COYLE — PAYNE COUNTY

T. 17 N., R. 1 E.

- NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1939, p. 226.
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- SIMONS, H. F. Secondary exploitation used at Coyle field of Oklahoma. Oil and gas journal 40, no. 10, p. 34-35. figs. July 17, 1941.

CRESCENT — LOGAN COUNTY

Tps. 16 and 17 N., R. 4 W.

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- WILSON, W. B. Evidence of oil and gas migration Crescent pool (abstract). Tulsa geol. soc. digest 1935. p. 28-29.

Crinerville — CARTER COUNTY. SEE BROCK

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

CROMWELL — SEMINOLE-OKFUSKEE COUNTIES

Tps. 10 and 11 N., R. 8 E.

CROMWELL, EAST — OKFUSKEE COUNTY

T. 11 N., R. 8 E.

CROMWELL, NORTH — OKFUSKEE COUNTY

T. 11 N., R. 8 E.

CROMWELL, SOUTH — SEMINOLE COUNTY

T. 10 N., R. 8 E.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields
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sections, figs. Oct. 1930.
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1938, p. 248; 1940, p. 317, 319.
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Nov. 28, 1940.
- RISON, C. O. and BUNN, J. R. Petroleum engineering in the

Cromwell oil field, Seminole and Okfuskee Counties, Oklahoma. Mid-Continent oil and gas assoc. annual report. p. 3-40. maps, sections, figs. 1924.

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CRUCE (*Duncan*) GAS — STEPHENS COUNTY

T. 1 N., Rs. 5 and 6 W.

Some of these references refer to this gas production as Cruce and others as Duncan. There are both Duncan and Cruce oil pools at present. However, the references below do not cover the areas now called by these names. Since this gas production and the conspicuous structure (Cruce anticline) upon which it is located, are well described in the literature it seems important to list pertinent references. The production covered is, for the most part, in section 12, T. 1 N., R. 6 W., although two of the later citations briefly mention production in sections 19 and 32, T. 1 N., R. 5 W. One reference to the production in sections 19 and 32 refers to it as southeast of the Cruce (*Duncan*) gas pool.

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CRUCE (OIL) — STEPHENS COUNTY

T. 1 N., R. 5 W.

See note under Cruce (Duncan) Gas. The reference by Frank Gouin mentions a well in section 32, T. 1 N., R. 5 W.

CUMBERLAND — MARSHALL COUNTY

T. 5 S., R. 7 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1941, p. 337.
 Pure's Cumberland Field. The Pure oil news 23, no. 7, p. 15.
 fig. Dec. 1940.

SHEA, E. F. Interesting new discoveries. In his article
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Well logs and field data of active oil areas. Oil and gas
 journal 39, no. 27, p. 122-123. map, sections. Nov. 14,
 1940.

CURL CREEK (*Glenoak*) — NOWATA COUNTY

Tps. 25 and 26 N., Rs. 14 and 15 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
 Okla. Geol. surv. bul. 40, v. 1, p. 161-162. 1928.

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WEIRICH, T. E. Petroleum geology of Nowata and Washing-
 ton Counties, Oklahoma. Kansas Geol. soc. Annual
 field conference v. 11, p. 85-92. maps, section, fig. 1937.

This pool is in area described.

**CUSHING (DRUMRIGHT, OILTON, OLIVE, PEMETA, SHAMROCK) —
CREEK-PAYNE COUNTIES**

Tps. 16, 17, 18 and 19 N., Rs. 6, 7, and 8 E.

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 Pre-Pennsylvanian stratigraphy of the northern Mid-conti-
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 153. sections. 1927.

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BEAL, C. H. Geologic structure in the Cushing oil and gas

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- BUTTRAM, FRANK. The Cushing oil and gas field, Oklahoma. Okla. Geol. surv. bul. 18. maps, sections, figs. 1914. 64 p.
- EMMONS, W. H. Geology of petroleum, 2d ed. N. Y. McGraw-Hill, 1931. p. 307-310. maps, section.
- HAMNER, E. J. The relation between closure and productivity of sands in the Mid-continent and Gulf Coast oil fields; M. S. thesis. Norman, Univ. of Okla. 1932. p. 11-15.
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- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 152-181. maps, fig. 1917.
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- SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co., 1920. p. 215-221. map.
- SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 126-127.
- WARDWELL, D. P. [and others]. Water problems in the northern part of the Cushing field, Creek County, Oklahoma. U. S. Bur. mines in cooperation with the state of Oklahoma. maps, sections, figs. 1927. 65 p.
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- WEIRICH, T. E. Cushing oil and gas field. Nat. petroleum

news 20, no. 19, p. 90-92, 94. maps, sections. May 9, 1928.

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DALTON — OSAGE COUNTY

T. 24 N., R. 8 E.

BASS, N. W. [and others]. Tps. 24 and 25 N., Rs. 8 and 9 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-C. 1939.
Map in pocket. This pool is in area described.

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Map no. 24 in pocket covers this area. This chapter also issued as 686-M. This pool is in area described.

DARBY — POTTAWATOMIE COUNTY. SEE ST. LOUIS DISTRICT

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

DAVENPORT — LINCOLN COUNTY

Tps. 14 and 15 N., R. 5 E.

DAVENPORT, WEST — LINCOLN COUNTY

T. 14 N., R. 5 E.

BRANDENTHALER, R. R. [and others]. Engineering report on the Davenport oil field, Lincoln County, Oklahoma. U. S. Bur. mines in cooperation with the state of Oklahoma and the Bartlesville Chamber of commerce. maps, sections, figs. 1926. 48 p.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 141-142. 1928.

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- MOORE, D. W. New high gravity oil field in Lincoln County, Oklahoma. The Oil trade 15, no. 11, p. 52, 54. map. Nov. 1924.
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- RADLER, DOLLIE. Lincoln County. Okla. Geol. surv. bul. 40, v. 3, p. 605-607. maps. 1930.
Map no. 46 in container covers this area. Also in Okla. Geol. surv. bul. 40-VV, p. 11-13. maps. 1930. Map facing p. 3 covers this area.
- WHITE, S. B. Davenport field, Lincoln County, Oklahoma. In Levorsen, A. I., ed. Stratigraphic type oil fields. Tulsa, Amer. assoc. petroleum geologists, 1941. p. 386-407. maps, sections.

DAVENPORT, NORTH — LINCOLN COUNTY

T. 15 N., R. 5 E.

DAWSON — TULSA COUNTY

T. 20 N., Rs. 13 and 14 E.

- BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 122.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 142. 1928.
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- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 498. 1917.
Map of this pool facing p. 498.

DEANER (KINGWOOD, SPRINGHILL) — OKFUSKEE COUNTY

T. 11 N., R. 11 E.

- BOYLE, J. P. Okfuskee County. Okla. Geol. surv. bul. 40, v. 3, p. 444-445. 1930.
Map and section nos. 38, 39 in container cover this area. Also in Okla. Geol. surv. bul. 40-KK, p. 18-19. 1929. Map and section in pocket cover this area.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 142-143. 1928.

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KIRWIN, M. J. and SCHWARZENBEK, F. X. Petroleum engineering in the Deaner oil field, Okfuskee County, Oklahoma. U. S. Bur. mines in cooperation with the State of Oklahoma and the Bartlesville Chamber of commerce. maps, sections, figs. 1921. 72 p.

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This pool is in area described.

Although the issue of this magazine for May 25, 1921, has volume 16, no. 21 printed on it, it is reasonable to assume that this is an error since preceding and following issues are in volume 13.

DEEP FORK (*Billingslea*) — CREEK COUNTY

Tps. 14 and 15 N., Rs. 8 and 9 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 115. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 19. 1928. (*Billingslea*).

Deep Rock — PAYNE COUNTY. SEE MEHAN

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

DEER CREEK — GRANT COUNTY

T. 27 N., R. 3 W.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 143. 1928.

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CLARK, G. C. and COOPER, C. L. Kay, Grant, Garfield, and Noble Counties. Okla. Geol. surv. bul. 40, v. 2, p. 92-93. map. 1930.

Section no. 9 in container covers this area. Also in Okla. Geol. surv. bul. 40-H, p. 32-33. map. 1927. Section in pocket covers this area.

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RINEHART, IRA. Survey of northern Okla. fields. Oil and gas journal 21, no. 17, p. 99-100. Sept. 21, 1922.

DELAWARE-CHILDERS (DELAWARE EXTENSION) — NOWATA COUNTY

Tps. 26 and 27 N., Rs. 14, 15, 16 and 17 E.

BLOESCH, EDWARD. Nowata and Craig Counties. Okla.

- Geol. surv. bul. 40, v. 3, p. 366-367. 1930.
 Also in Okla. Geol. surv. bul. 40-EE, p. 20-21. 1928.
- BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 113.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 144. 1928.
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- HUTCHISON, L. L. Preliminary report on the rock asphalt, asphaltite, petroleum and natural gas in Oklahoma. Okla. Geol. surv. bul. 2, p. 186. 1911.
- LEWIS, J. O. Delaware extension pool, Nowata County, Oklahoma. In Structure of typical American oil fields, a symposium. Tulsa, Amer. assoc. petroleum geologists, 1929. v. 2, p. 362-364. map. (Delaware Extension).
- OHERN, D. W. Geology of the Nowata and Vinita quadrangles. p. 98-99. [1914?]
 Manuscript on file in Geological Library, Univ. of Okla., Norman.
- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 350-351. map. 1917.
- SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co., 1920. p. 178-179.
 Map p. 176.
- SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 88-90. map.
- U. S. HOUSE OF REPRESENTATIVES. 73d congress . . . Hearings . . . on H. Res. 441 . . . pt. 2 . . . U. S. Govt. print. off. 1934. p. 1003-1005. map. (Delaware Extension).
- WEIRICH, T. E. Petroleum geology of Nowata and Washington Counties, Oklahoma. Kansas Geol. soc. Annual field conference v. 11, p. 85-92. maps, section, fig. 1937.
 This pool is in area described.

DELAWARE EXTENSION — NOWATA COUNTY. SEE DELAWARE-CHILDERS

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

DEPEW (PURE) — CREEK COUNTY

T. 15 N., R. 8 E.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 145, 225. 1928.
 Also in Okla. Geol. surv. bul. 40-Q, p. 49, 129. 1928.

MARTIN, H. M. Depew area, Creek County, Oklahoma. In Structure of typical American oil fields, a symposium. Tulsa, Amer. assoc. petroleum geologists, 1929. v. 2, p. 365-377. maps, sections.

DEVONIAN — OKMULGEE COUNTY. SEE NATURA DISTRICT

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

DEWEY (WISER) — WASHINGTON-OSAGE COUNTIES

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DILL (Boley) — OKFUSKEE-SEMINOLE COUNTIES

Tps. 11 and 12 N., R. 8 E.

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 p. 248; 1940, p. 319.
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DILL, SOUTH — SEMINOLE COUNTY

T. 11 N., R. 8 E.

DILWORTH — KAY COUNTY

Tps. 28 and 29 N., Rs. 1 E., and 1 W.

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 DIX — OKMULGEE COUNTY. See POLLYANNA
 Authority for cross reference: Memorandum of Tulsa Confer-
 ence. See Introduction.

DOMES — OSAGE COUNTY

Tps. 26 and 27 N., Rs. 10 and 11 E.

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- Okla. Geol. surv. bul. 40, v. 1, p. 147. 1928.
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- CLARK, F. R. T. 26 N., Rs. 9, 10, and 11 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 91-118. maps, sections. 1922.
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- KENNEDY, L. E. [and others]. Tps. 26 and 27 N., Rs. 10 and 11 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-E. 1940.
 Map in pocket. This pool is in area described.
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Donahue — PAWNEE COUNTY. SEE MASHAM

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DONNELLY (*Hall-Donnelly*) — CREEK COUNTY

T. 14 N., Rs. 9 and 10 E.

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DORA — SEMINOLE COUNTY

Tps. 6 and 7 N., R. 6 E.

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Douglas — GARFIELD COUNTY. SEE BROWN

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

DOYLE — STEPHENS COUNTY

T. 1 N., R. 5 W.

DOYLE, WEST — STEPHENS COUNTY

T. 1 N., R. 5 W.

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DRUMRIGHT — CREEK COUNTY. SEE CUSHING

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

Duncan Gas — STEPHENS COUNTY. SEE CRUCE GAS

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

DUNCAN, NORTH — STEPHENS COUNTY

Tps. 1 N., and 1 S., Rs. 8 and 9 W.

DUNCAN, WEST — STEPHENS COUNTY

T. 1 S., Rs. 8 and 9 W.

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- Duquesne — PAWNEE COUNTY. SEE APPENDIX A
- DUSTIN — HUGHES COUNTY
 T. 9 N., R. 12 E.
- EARLSBORO — SEMINOLE-POTTAWATOMIE COUNTIES
 Tps. 9 and 10 N., Rs. 5 and 6 E.
- EARLSBORO, EAST — SEMINOLE COUNTY
 T. 9 N., Rs. 5 and 6 E.
- EARLSBORO, SOUTH — SEMINOLE COUNTY
 T. 9 N., R. 5 E.
- EARLSBORO, WEST — POTTAWATOMIE COUNTY
 T. 9 N., R. 5 E.
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EARLSBORO, NORTH — SEMINOLE-POTTAWATOMIE COUNTIES

Tps. 10 and 11 N., R. 5 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 225; 1938, p. 249; 1940, p. 319.

ED COX (Cox, ROUND-UP) — CARTER COUNTY
T. 2 S., R. 2 W.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

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EDGEWOOD — OSAGE COUNTY

Tps. 21 and 22 N., R. 11 E.

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 Map in pocket. This pool is in area described.

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 12 E. In Subsurface geology and oil and gas resources of
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Map in pocket. This pool is in area described.

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Maps nos. 29, 30 in pocket cover this area. This chapter also
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EDMOND — OKLAHOMA COUNTY

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EDNA — CREEK COUNTY

T. 14 N., R. 10 E.

EDNA, EAST — OKMULGEE COUNTY

T. 14 N., R. 11 E.

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This pool is in area described. A copy of a manuscript of an M. S. thesis. Copy is on file in Geological library, Univ. of Okla., Norman.

ELGIN, SOUTH — OSAGE COUNTY

T. 29 N., R. 9 E.

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Elliot — NOWATA COUNTY. SEE LENAPAH

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

EMPIRE — STEPHENS COUNTY

Tps. 1 and 2 S., R. 8 W.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 152-153. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 56-57. 1928.

GOVIN, FRANK. Stephens County. Okla. Geol. surv. bul. 40, v. 2, p. 40-45. 1930.

Maps nos. 6, 7 in container cover this area. Also in Okla. Geol. surv. bul. 40-E, p. 26-31. 1926. Maps in pocket cover this area.

ENFISCO — OSAGE COUNTY

Tps. 26 and 27 N., R. 7 E.

BOWEN, C. F. Tps. 24, 25, and 26 N., Rs. 6 and 7 E.; Tps.

25 and 26 N., R. 5 E.; T. 26 N., R. 4 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 137-148. sections. 1922.

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Map no. 20 in pocket covers this area. This chapter also issued as 686-K. This pool is in area described.

ENID — GARFIELD COUNTY

T. 23 N., R. 6 W.

ENOS — MARSHALL COUNTY

T. 7 S., R. 5 E.

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ERAM — OKMULGEE COUNTY

T. 13 N., Rs. 14 and 15 E.

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OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 383. 1917.

ERICK — BECKHAM COUNTY

T. 9 N., R. 25 W.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1938, p. 234.

EUFAULA — McINTOSH COUNTY

T. 10 N., R. 16 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 154. 1928.
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FAIRFAX — OSAGE COUNTY

T. 25 N., R. 6 E.

BOWEN, C. F. Tps. 24, 25, and 26 N., Rs. 6 and 7 E.; Tps. 25 and 26 N., R. 5 E.; T. 26 N., R. 4 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 137-148. sections. 1922.

Map no. 23 in pocket covers this area. This chapter also issued as 686-L. This pool is in area described.

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CHATFIELD, J. C. Pay sand in Fairfax well is topped on same level as in Burbank field. Nat. petroleum news 18, no. 6, p. 36-38. figs. Feb. 10, 1926.

FALLS DOME — OSAGE COUNTY

T. 24 N., R. 8 E.

BASS, N. W. [and others]. Tps. 24 and 25 N., Rs. 8 and 9 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-C. 1939.

Map in pocket. This pool is in area described.

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Map no. 24 in pocket covers this area. This chapter also issued as 686-M. This pool is in area described.

FEATHERSTON (*Blocker-Featherston*) — **PITTSBURG COUNTY**

T. 7 N., Rs. 17 and 18 E.

COLTON, E. G. Natural gas in Arkansas basin of eastern Oklahoma. In *Geology of natural gas*. Tulsa, Amer. assoc. petroleum geologists, 1935. p. 524.

Map p. 521.

DANE, C. H. [and others]. The Quinton-Scipio district, Pittsburg, Haskell, and Latimer Counties. U. S. Geol. surv. bul. 874, p. 151-253. maps, sections, figs. 1939.

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FERN MOUNTAIN — MUSKOGEE COUNTY. SEE ROBINSON

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

FIELDS — OKFUSKEE COUNTY

T. 11 N., R. 11 E.

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FISH — HUGHES-SEMINOLE COUNTIES

Tps. 6 and 7 N., R. 8 E.

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SWINDELL, FLOYD. Fish pool. *Oil weekly* 67, no. 11, p. 41. Nov. 28, 1932.

FISH, WEST — SEMINOLE COUNTY

T. 7 N., R. 7 E.

FISHER — TULSA COUNTY

T. 19 N., R. 11 E.

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FITTS — PONTOTOC COUNTY

T. 2 N., Rs. 6 and 7 E.

FITTS, NORTH — PONTOTOC COUNTY

T. 2 N., R. 7 E.

FITTS, SOUTH — PONTOTOC COUNTY

Tps. 1 and 2 N., R. 7 E.

FITTS, WEST — PONTOTOC COUNTY

T. 2 N., R. 6 E.

- BIGNELL, L. G. E. Fitts pool activity directs attention to southeastern Oklahoma. Oil and gas journal 33, no. 40, p. 54, 57-58, 60-61. figs. Feb. 21, 1935.
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- FOLEY, L. L. and MILLIKAN, C. V. Petroleum development in Oklahoma . . . Amer. inst. mining and met. engr. Petroleum development and technology 1935. p. 345, 356.
- HYATT, D. L. Preliminary report on the Fitts pool, Pontotoc County, Oklahoma. Amer. assoc. petroleum geologists bul. 20, pt. 2, p. 951-974. maps, sections. 1936.
- NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 214-216, map; 1938, p. 241-244, map; 1939, p. 237.
- SMILEY, T. F. John Fitts' confidence oil was there led to discovery of the pool. Oil and gas journal 33, no. 40, p. 39-40. map, figs. Feb. 21, 1935.

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FLAT ROCK — OSAGE COUNTY

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T. 22 N., R. 9 E.

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FORAKER — OSAGE COUNTY

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FORTY-FIVE — OSAGE-WASHINGTON COUNTIES

Tps. 25 and 26 N., R. 12 E.

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FOX — CARTER COUNTY

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FRANCIS — PONTOTOC COUNTY

T. 5 N., R. 7 E.

FRANCIS WEST — PONTOTOC COUNTY

T. 5 N., R. 6 E.

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FRANKFORT — OSAGE COUNTY

T. 29 N., R. 6 E.

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Fream — HUGHES COUNTY. SEE APPENDIX A

FREDERICK — TILLMAN COUNTY

T. 2 S., R. 17 W.

FREDERICK, WEST — TILLMAN COUNTY

Tps. 2 and 3 S., Rs. 18 and 19 W.

At its August 1, 1940, meeting, the Oklahoma Steering Committee on Oil Field Names of the Mid-Continent Oil and Gas Association gave the two producing areas formerly known as Frederick District these names: "The production in the S $\frac{1}{2}$ sec. 36, T. 2 S., R. 19 W.; NW $\frac{1}{4}$ sec. 6, T. 3 S., R. 18 W.; and sec. 1, T. 3 S., R. 19 W." was designated as Frederick pool. The production in sec. 32, T. 2 S., R. 17 W. was designated as South Frederick.

At the committee's December 17, 1940, meeting the Committee changed the production formerly named South Frederick pool to Frederick, and it also changed the production previously named Frederick pool to West Frederick.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1938, p. 235-236; 1940, p. 332.

Production called Frederick, East in 1938 Yearbook lies in area now called Frederick. All production referred to as Frederick in 1940 Yearbook is in area now known as Frederick, West. Article entitled T. 3 S., R. 18 W. in 1940 Yearbook, p. 332. covers part of Frederick, West.

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FRENCH — OKMULGEE COUNTY. SEE AZTEC

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

FUHRMAN — HUGHES COUNTY

T. 9 N., R. 9 E.

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26, 1925.

GARBER — GARFIELD COUNTY

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Tps. 19 and 20 N., R. 5 E.

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GARRETT — KAY COUNTY

T. 27 N., R. 2 E.

GARRISON — OKFUSKEE COUNTY. SEE OKEMAH

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

GEORGE (WEBSTER) — WAGONER COUNTY

T. 17 N., R. 15 E.

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GESSMAN — LINCOLN COUNTY

T. 14 N., R. 4 E.

GILCREASE — HUGHES COUNTY

T. 9 N., R. 9 E.

GILLETTE — WAGONER COUNTY

T. 17 N., Rs. 16 and 17 E.

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GILLILAND — OSAGE COUNTY

T. 23 N., Rs. 7 and 8 E.

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Map in pocket. This pool is in area described.

GLADYS BELLE — ROGERS COUNTY. SEE INOLA

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

GLENN POOL (KIEFER) — CREEK-TULSA COUNTIES

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Glenoak — NOWATA COUNTY. SEE CURL CREEK

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

GOBLE (*Mission*) — WAGONER COUNTY

T. 17 N., Rs. 15 and 16 E.

GOTEBO — KIOWA COUNTY

Tps. 6 and 7 N., Rs. 16 and 17 W.

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GRAHAM — CARTER COUNTY

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GRANITE — GREER COUNTY

T. 7 N., R. 21 W.

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SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 150.

GRAVES — MUSKOGEE COUNTY. SEE TRANSCONTINENTAL

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

GRAY — POTTAWATOMIE COUNTY

T. 6 N., Rs. 4 and 5 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1938, p. 250; 1940, p. 321.

GRAYSON — SEMINOLE COUNTY

T. 6 N., R. 5 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 224; 1938, p. 250; 1939, p. 240; 1940, p. 321.

Greater Seminole District — SEMINOLE-POTTAWATOMIE COUNTIES.

See individual pool names. County list may be useful.

GREENUP — PAWNEE COUNTY

T. 21 N., R. 7 E.

GREGORY — OKFUSKEE COUNTY

T. 10 N., R. 11 E.

GRISSO — POTTAWATOMIE COUNTY

T. 8 N., R. 4 E.

GUTHRIE — LOGAN COUNTY

T. 17 N., R. 1 W.

SIMONS, H. F. Mechanical rotaries used for drilling new Oklahoma field. Oil and gas journal 40, no. 11, p. 44, 48. section, figs. July 24, 1941.

SIMONS, H. F. Repressuring plan studied by Guthrie field operators. Oil and gas journal 40, no. 14, p. 53. fig. Aug. 14, 1941.

GUYMON — TEXAS COUNTY. SEE HUGOTON

Authority for cross reference: The Mines magazine 30:406.

GYPSEY HILL (SALT CREEK) — OKMULGEE-OKFUSKEE COUNTIES

Tps. 12 and 13 N., Rs. 11 and 12 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 236. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 140. 1928.

OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19 pt. 2, p. 379-380. 1917.

Hall-Donnelly — CREEK COUNTY. SEE DONNELLY

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

HALLETT — PAWNEE COUNTY

T. 20 N., R. 7 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 164. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 68. 1928.

GREENE, F. C. Pawnee County. Okla. Geol. surv. bul. 40, v. 3, p. 178. 1930.

Map no. 20 in container covers this area. Also in Okla. Geol. surv. bul. 40-CC, p. 16. 1928. Map in pocket covers this area.

Hambro — JEFFERSON COUNTY. SEE OSCAR

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

HAMILTON SWITCH (PRESTON) — OKMULGEE COUNTY

T. 14 N., Rs. 12 and 13 E.

BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 118.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 164-165, 224. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 68-69, 128. 1928.

OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 381. 1917.

SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 113-114.

HANBURY — COMANCHE COUNTY

T. 2 N., Rs. 9 and 10 W.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 165. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 69. 1928.

GOVIN, FRANK. Comanche County. Okla. Geol. surv. bul. 40, v. 2, p. 219-221. 1930.

Maps nos. 23, 24 in container cover this area. Also in Okla. Geol. surv. bul. 40-DD, p. 21-23. 1928. Maps in pocket cover this area.

Hanna — McINTOSH COUNTY. SEE APPENDIX A

HAPPY HOLLOW — OSAGE COUNTY

T. 24 N., R. 8 E.

BASS, N. W. [and others]. Tps. 24 and 25 N., Rs. 8 and 9 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-C. 1939.

Map in pocket. This pool is in area described.

HEALD, K. C. and MATHER, K. F. Tps. 24 and 25 N., R. 8 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 149-170. map, sections. 1922.

Map no. 24 in pocket covers this area. This chapter also issued as 686-M. This pool is in area described.

HARDY — OSAGE COUNTY

T. 25 N., R. 3 E.

BOWEN, C. F. [and others]. Tps. 21-23 N., Rs. 6-7 E. and Tps. 23-25 N., Rs. 3-5 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 279-301. sections. 1922.

Map no. 44 in pocket covers this area. This chapter also issued as 686-U. This pool is in area described.

HARNESS — GRADY COUNTY

T. 5 N., R. 7 W.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 166. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 70. 1928.

HASKELL — MUSKOGEE-OKMULGEE COUNTIES

Tps. 15 and 16 N., Rs. 14 and 15 E.

- Note: The Bullard reference for Spencer covers part of the area now in Haskell.
- BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 108.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 166. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 70. 1928.
- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 335-336. 1917.
- SNIDER, L. C. Oil and gas in the mid-continent fields.
Okla. City, Harlow publishing co., 1920. p. 204.
Map p. 202.

HAYDENVILLE — OKFUSKEE COUNTY

T. 13 N., R. 10 E.

HAZEL — SEMINOLE COUNTY. SEE HAZEL DISTRICT

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

HAZEL DISTRICT (HAZEL, HAZEL, EAST) —
SEMINOLE COUNTY

T. 7 N., R. 5 E.

- NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1939, p. 238;
1940, p. 321.

HAZEL, EAST — SEMINOLE COUNTY. SEE HAZEL DISTRICT

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

HEALDTON — CARTER COUNTY

T. 3 S., Rs. 3 and 4 W., and T. 4 S., Rs. 2, 3 and 4 W.

- AURIN, FRITZ. Geology of the Redbeds of Oklahoma.

- Okla. Geol. surv. bul. 30, p. 35-36. 1917.
- BARTRAM, J. G. and ROARK, LOUIS. The Healdton field, Oklahoma. Amer. assoc. petroleum geologists bul. 5, p. 469-474. map. 1921.
- BECKER, C. M. [and others]. Geology of southwest Oklahoma and Anadarko basin gives indications of oil accumulations. Oil and gas journal 31, no. 16, p. 12-14, 16. maps. Sept. 8, 1932.
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- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 166-167. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 70-71. 1928.
- BURTON, G. E. Relation of the base of the Red Beds to the oil pools in a portion of southern Oklahoma. Amer. assoc. petroleum geologists bul. 5, p. 173-177. map. 1921.
- EMMONS, W. H. Geology of petroleum, 2d ed. N. Y. McGraw-Hill, 1931. p. 335-337. section.
- GARDNER, J. H. The oil pools of southern Oklahoma and northern Texas. Economic geol. 10: 422-434. maps. 1915.
- HAZLETT, A. J. Conditions in the Healdton pool. Oil and gas journal 12, no. 52, p. 32. June 4, 1914.
- HAMNER, E. J. The relation between closure and productivity of sands in the mid-continent and gulf coast oil fields; M. S. thesis. Norman, Univ. of Okla., 1932. p. 4-7.
Typewritten.
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- LILLEY, E. R. The geology of petroleum and natural gas. N. Y. Van Nostrand, 1928. p. 439-442. map, section.
- MCCUTCHIN, J. A. Determination of geothermal gradients in oil fields located on anticlinal structures in Oklahoma. Amer. petroleum inst. production bul. 205, p. 19-61. maps, sections, figs. Oct. 1930.
- MERRITT, J. W. Pennsylvanian sedimentation around Healdton Island. Amer. assoc. petroleum geologists bul. 4, p. [47]-52. figs. 1920.
- MOORE, R. C. Oil fields of southern Oklahoma; relation of mountain folding to the oil and gas deposits. Oil and gas journal 20, no. 5, p. 74, 76, 78-79. maps, sections. July 1, 1921.

- MOORE, R. C. The relation of mountain folding to the oil and gas fields of southern Oklahoma. Amer. assoc. petroleum geologists bul. 5, p. 32-48. maps, sections. 1921.
- NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 211; 1938, p. 236; 1940, p. 332.
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- POWERS, SIDNEY. The Healdton oil field, Oklahoma. Economic geol. 12: 594-606. map, section. 1917.
- POWERS, SIDNEY. Ordovician oil at Healdton. Amer. assoc. petroleum geologists bul. 6, p. 476. 1922.
- POWERS, SIDNEY. Ordovician strata beneath the Healdton oil field, Oklahoma (abstract) Geol. soc. Amer. bul. 28: 159. 1917.
- SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co. 1920. p. 236-239.
Map p. 235.
- STONE, J. A. The Criner Hills of southern Oklahoma, and their relation to the nearby oil fields. [23 p.] figs.
Manuscript on file in Geological Library, Norman.
- TOMLINSON, C. W. Ardmore district has great prospects for future oil development. Oil and gas journal 34, no. 47, p. 32-34. section, figs. April 9, 1936.
- TOMLINSON, C. W. Carter County. Okla. Geol. surv. bul. 40, v. 2, p. 269-274. map. 1930.
Map no. 27 in container covers this area. Also in Okla. Geol. surv. bul. 40-Z, p. 37-42. map. 1928. Map in pocket covers this area.
- TOMLINSON, C. W. Low crude price endangers important crude reserve in southern Oklahoma. Oil weekly 69, no. 9, p. 21-24, 26. map, figs. May 15, 1933.
- TOMLINSON, C. W. Natural gas pools of southern Oklahoma. In Geology of natural gas. Tulsa, Amer. assoc. petroleum geologists, 1935. p. 575-607. map.
- U. S. HOUSE OF REPRESENTATIVES. 73d congress. . . . Hearings . . . on H. Res. 441 . . . pt. 2 . . . U. S. Govt. print. off. 1924. p. 1022-1024. map.
- WEGEMANN, C. H. and HEALD, K. C. The Healdton oil field, Carter County, Oklahoma. U. S. Geol. surv. bul. 621, p. 13-30. maps, sections, figs. 1916.

HECTOR — OKMULGEE COUNTY

T. 16 N., R. 13 E.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 167-168. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 71-72. 1928.

HENRYETTA (TURKEY PEN HOLLOW) — OKMULGEE COUNTY

Tps. 11 and 12 N., R. 12 E.

- BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y., Macmillan, 1920. p. 118.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 168. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 72. 1928.
- HUTCHISON, L. L. Preliminary report on the rock asphalt, asphaltite, petroleum and natural gas in Oklahoma. Okla. Geol. surv. bul. 2, p. 226-230. 1911.
- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 381-382. map. 1917.
- REED, R. D. Some suggestions in regard to Pennsylvanian paleogeography in the Henryetta district, Okla. Amer. assoc. petroleum geologists bul. 7, p. 50-57. figs. 1923.
- Relation of geological strata in Okemah-Henryetta district. Nat. petroleum news 13, no. 21. p. 69, 71. section, fig. May 25, 1921.
This pool is in area described. Although the issue of this magazine for May 25, 1921 has volume 16, no. 21 printed on it, it is reasonable to assume that this is an error since preceding and following issues are in volume 13.
- SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 114. map.

HEWITT (BAYOU) — CARTER COUNTY

Tps. 4 and 5 S., Rs. 1 and 2 W.

HEWITT, WEST — CARTER COUNTY

T. 4 S., R. 2 W.

- BECKER, C. M. [and others]. Geology of southwest Oklahoma and Anadarko basin gives indication of oil accumulations. Oil and gas journal 31, no. 16, p. 12-14, 16. maps. Sept. 8, 1932.
- BOSWORTH, T. O. Geology of the mid continent oilfields,

- Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 147.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 111, 168-169. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 15, 72-73. 1928.
- BURTON, G. E. Hewitt. Okla. Geol. surv. bul. 40, v. 2, p. 274-280. maps, sections. 1930.
Map no. 27 in container covers this area. Also in Okla. Geol. surv. bul. 40-Z, p. 42-48. maps, sections. 1928. Map in pocket covers this area.
- BURTON, G. E. Hewitt oil field, Carter County Oklahoma. In Structure of typical American oil fields, a symposium. Tulsa, Amer. assoc. petroleum geologists, 1929, v. p. 290-299. maps, fig.
- BURTON, G. E. Relation of the base of the Red Beds to the oil pools in a portion of southern Oklahoma. Amer. assoc. petroleum geologists bul. 5, p. 173-177. map., 1921.
- EMMONS, W. H. Geology of petroleum, 2d ed. N. Y., McGraw-Hill, 1931. p. 336-337. section.
- GOLDSTON, W. L. Differentiation and structure of the Glenn formation. Amer. assoc. petroleum geologists bul. 6, p. 5-23. maps, sections. 1922.
- HAMNER, E. J. The relation between closure and productivity of sands in the mid-continent and gulf coast oil fields; M. S. thesis. Norman, Univ. of Okla. 1932. p. 8-10.
Typewritten.
- HINTON, A. F. Hewitt's big well puzzles geologists . . . Nat. petroleum news 15, no. 25, p. 30-32. map, fig. June 20, 1923.
- MOORE, R. C. Oil fields of southern Oklahoma; relation of mountain folding to the oil and gas deposits. Oil and gas journal 20, no. 5, p. 74, 76, 78-79. maps, sections. July 1, 1921.
- MOORE, R. C. The relation of mountain folding to the oil and gas fields of southern Oklahoma. Amer. assoc. petroleum geologists bul. 5, p. 32-48. maps, sections. 1921.
- NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 211; 1938, p. 236; 1940, p. 332.
- New Hewitt field in Oklahoma is center of interest. Nat. petroleum news 11, no. 42, p. 79. Oct. 15, 1919.
- New Hewitt pool may have shallow pay as well as deep. Nat. petroleum news 12, no. 12, p. 60. Mar. 24, 1920.
- ROARK, LOUIS. The Hewitt oil field, Carter County, Okla-

- homa. Indiana acad. science proc. p. 211-220. map. 1921.
- SHANNON, C. W. and ROCKWELL, F. G. New oil and gas development in Oklahoma. Amer. assoc. petroleum geologists bul. 4, p. 279. 1920.
- SHANNON, C. W. and ROCKWELL, F. G. New oil and gas development in Oklahoma. Norman, Okla. Geol. surv., 1920. p. [5].
- SHEA, E. F. Interesting new discoveries. In his article Developments in Oklahoma during 1940. Amer. assoc. petroleum geologists bul. 25, pt. 1, p. 1100. 1941.
- STONE, J. A. The Criner Hills of southern Oklahoma, and their relation to the nearby oil fields. [23 p.] figs. Manuscript on file in Geological library, Univ. of Okla., Norman.
- SWIGART, T. E. and SCHWARZENBEK, F. X. Petroleum engineering in the Hewitt oil field, Oklahoma. U. S. Bur. mines in cooperation with the State of Oklahoma, and the Ardmore Chamber of commerce. maps, sections, figs. 1921. 135 p.
- TOMLINSON, C. W. Carter County. Okla. Geol. surv. bul. 40, v. 2 p. 290-292. map. 1930.
Map no. 27 in container covers this area. Also in Okla. Geol. surv. bul. 40-Z, p. 58-60. map. 1928. (Bayou). Map in pocket covers this area.
- TOMLINSON, C. W. Natural gas pools of southern Oklahoma. In Geology of natural gas. Tulsa, Amer. assoc. of petroleum geologists, 1935. p. 575-607. map.
- TOMLINSON, C. W. See also Burton, G. E. Hewitt. Article by Burton is in Tomlinson's bulletin on Oil and gas geology of Carter County.
- Well logs and field data of active oil areas. Oil and gas journal 39, no. 27, p. 122-123. map, sections. Nov. 14, 1940.

HICKORY CREEK (SKULL CREEK) — OSAGE COUNTY

T. 29 N., Rs. 11 and 12 E.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 169. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 73. 1928.
- GOLDMAN, M. I. T. 29 N., Rs. 11 and 12 E. In White, David, and others. Structure and oil and gas resources

of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 329-352. map, sections. 1922.

Map no. 49 in pocket covers this area. This chapter also issued as 686-W. This pool is in area described.

GOODRICH, H. B. [and others] T. 28 N., Rs. 10 and 11 E.; T. 29 N., Rs. 9-11 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-F. 1940.

Map in pocket. This pool is in area described.

SWIGART, T. E. Petroleum engineering in the Skull Creek oil pool northeastern Osage County, Oklahoma. U. S. Bur. mines report of invest. 2450. map, section. 1923. 9 p. (Skull Creek).

HICKORY CREEK, SOUTH — OSAGE COUNTY

T. 28 N., R. 11 E.

GOLDMAN, M. I. and ROBINSON, H. M. T. 28 N., Rs. 11 and 12 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 359-394. maps, sections. 1922.

Map no. 54 in pocket covers this area. This chapter also issued as 686-Y. This pool is in area described.

HILL TOP — HUGHES COUNTY

T. 5 N., R. 11 E.

This gas pool is not listed in Oil pools in Oklahoma as of October 1, 1941. However, Mid-Continent Oil & Gas Association has considered this name. The quotation below explains their decision:

“Magnolia Petroleum Company, no. 1 McKoy heirs, SW SW SE Sec. 16, T. 5 N., R. 11 E., Hughes County; initial production 10,750,000 cu. ft. gas; Cromwell sand, 5360-5405'. Recommended name ‘Hill Top’.”

—Minutes of meeting, Oklahoma steering committee on oil field nomenclature, Kansas-Oklahoma Division. Mid-Continent Oil & Gas Association, April 24, 1941.

HILLSDALE — GARFIELD COUNTY

T. 24 N., R. 8 W.

NAT. OIL SCOUTS & LANDMEN’S ASSOC. yearbook 1939, p. 230.

HOBART — KIOWA COUNTY

T. 7 N., R. 17 W.

MILLISON, CLARK and REED, PAUL. Prospect of new shallow

- area, north flank, Wichita Mts. Oil and gas journal 38, no. 6, p. 30-31. map, sections, fig. June 22, 1939.
- NAT. OIL SCOUTS AND LANDMEN'S ASSOC. yearbook, 1940, p. 332-334. map.
- SHEA, E. F. Interesting new discoveries. In his article Developments in Oklahoma during 1939. Amer. assoc. petroleum geologists bul. 24, pt. 1, p. 1022. 1940.
- TARR, R. S. and REED, PAUL. Surface geology led to discovery at Hobart. Oil and gas journal 38, no. 3, p. 17. map. June 1, 1939.
- Well logs and field data of active oil areas — west central Oklahoma. Oil and gas journal 40, no. 17, p. 50-51. map, sections. Sept. 4, 1941.
This pool is in area described.

HOFFMAN — OKMULGEE-McINTOSH COUNTIES

T. 12 N., R. 14 E.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 169-170. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 73-74. 1928.

HOGSHOOTER (OGLESBY) — WASHINGTON COUNTY

Tps. 25 and 26 N., Rs. 13 and 14 E.

- BERGER, W. R. The extent and interpretation of the Hogshooter gas field. Amer. assoc. petroleum geologists bul. 3, p. [212]-216. map p. 215. 1919.
- BERGER, W. R. The extent and interpretation of the Hogshotter gas sand. Amer. journal of science, ser. 4, v. 48, p. 189-194. map, section. 1919.
- BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 126-127.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 170-171, 204. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 74-75, 108. 1928.
- CARPENTER, EVERETT. Washington County. Okla. Geol. surv. bul. 4, v. 3, p. 146-147. 1930.
Map no. 10 in container covers this area. Also in Okla. Geol. surv. bul. 40-V, p. 18-19. 1928. Map in pocket covers this area.
- LILLEY, E. R. The geology of petroleum and natural gas. N. Y. Van Nostrand, 1928. p. 363-364. map.

OAKES, M. C. Geology and mineral resources of Washington County, Oklahoma. Okla. Geol. surv. bul. 62, p. 119. 1940.

Maps in pocket.

OHERN, D. W. Geology of the Nowata and Vinita quadrangles. p. 108-110, 119-120.

Manuscript on file in Geological Library, Univ. of Okla., Norman.

OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 514, 516. 1917.

Map for this pool facing p. 512.

SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co. 1920. p. 185-186.

Map p. 182.

SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 100-102. map.

WEIRICH, T. E. Petroleum geology of Nowata and Washington Counties, Oklahoma. Kansas Geol. soc. Annual field conference v. 11, p. 85-92. maps, section, fig. 1937.

This pool is in area described.

HOLDENVILLE NORTH — HUGHES COUNTY

T. 8 N., R. 9 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1937, p. 224.

HOLDENVILLE, WEST — HUGHES COUNTY

T. 7 N., R. 8 E.

BOYLE, J. P. Hughes County. Okla. Geol. surv. bul. 40, v. 3, p. 624. 1930.

Map and section no. 47 in container cover this area. Also in Okla. Geol. surv. bul. 40-XX, p. 18. 1930. Map and section facing p. 3 cover this area.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 171. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 75. 1928.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 224; 1938, p. 250; 1940, p. 321.

Holm-Jarvis — SEMINOLE COUNTY. SEE BETHEL

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

HOMER — CARTER COUNTY

T. 1 S., R. 2 W.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 171-172. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 75-76. 1928.

TOMLINSON, C. W. Carter County. Okla. Geol. surv. bul.
40, v. 2, p. 297. 1930.

Map no. 27 in container covers this area. Also in Okla. Geol.
surv. bul. 40-Z, p. 65. 1928. Map in pocket covers this area.

HOMINY — OSAGE COUNTY

T. 22 N., Rs. 8 and 9 E.

HOMINY, EAST — OSAGE COUNTY

T. 22 N., R. 9 E.

HOMINY, SOUTH — OSAGE COUNTY

T. 22 N., R. 9 E.

BOSWORTH, T. O. Geology of the mid-continent oilfields,
Kansas, Oklahoma, and North Texas. N. Y. Macmillan,
1920. p. 54, 119.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 172. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 76. 1928.

DILLARD, W. R. [and others] Tps. 20 and 21 N., Rs. 11 and
12 E. In Subsurface geology and oil and gas resources of
Osage County, Oklahoma. U. S. Geol. surv. bul. 900-G.
1941.

Map in pocket. This pool is in area described.

KIRK, C. T. [and others]. Tps. 22 and 23 N., Rs. 8 and 9 E.
In Subsurface geology and oil and gas resources of Osage
County, Oklahoma. U. S. Geol. surv. bul. 900-B. 1939.

Map in pocket. These pools are in area described.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1941, p. 335.

HOMINY FALLS — OSAGE COUNTY

Tps. 21 and 22 N., Rs. 11 and 12 E.

BASS, N. W. [and others]. Tps. 22 and 23 N., Rs. 10 and 11 E.
In Subsurface geology and oil and gas resources of Osage
County, Oklahoma. U. S. Geol. surv. bul. 900-A. 1938.

Map in pocket. This pool is in area described.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 172-173. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 76-77. 1928.

EMERY, W. B. T. 23 N., R. 11 E.; Tps. 22 and 23 N., R. 12 E.

In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 1-9. sections. 1922.

Map no. 2 in pocket covers this area. This chapter also issued as 686-B. This pool is in area described.

Ross, C. S. Tps. 20 and 21 N., R. 12 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 171-178. sections, fig. 1922.

Map no. 27 in pocket covers this area. This chapter also issued as 686-N. This pool is in area described.

Ross, C. S. Tps. 21 and 22 N., R. 11 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 179-191. section. 1922.

Maps nos. 29, 30 in pocket cover this area. This chapter also issued as 686-O. This pool is in area described.

HOTULKE — POTTAWATOMIE COUNTY

T. 9 N., R. 4 E.

HOTULKE, WEST — POTTAWATOMIE COUNTY

T. 9 N., R. 4 E.

HOYT — LINCOLN COUNTY

Tps. 14 and 15 N., R. 3 E.

HUBBARD (*Retta*) — KAY COUNTY

T. 26 N., Rs. 1 and 2 W.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 173. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 77. 1928.

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CLARK, G. C. and COOPER, C. L. Kay, Grant, Garfield and Noble Counties. Okla. Geol. surv. bul. 40, v. 2, p. 101, 103. 1930.

Also in Okla. Geol. surv. bul. 40-H, p. 41, 43. 1927.

EMMONS, W. H. Geology of petroleum, 2d ed. N. Y. McGraw-Hill, 1931. p. 290.

Hubbard pool has geologists guessing. Oil and gas journal 24, no. 21, p. 81-82. maps. Oct. 15, 1925.

Profile geologic section Garber to Braman and map facing p. 80.

LILLEY, E. R. The geology of petroleum and natural gas. N. Y. Van Nostrand, 1928. p. 425-428. maps.

VANZANT, J. H. The geology of the Thomas and Hubbard

oil pools of Kay County, Oklahoma; M. S. thesis. Norman, Univ. of Okla. 1926. 13 p. maps, section.
Typewritten.

HUGOTON (GUYMON, TEXHOMA, ZEA) — TEXAS COUNTY

Scattered production in Texas County.

BARTLE, G. G. and SMITH, R. M. Hugoton gas field of Oklahoma and Kansas. The Mines magazine 30: 406-408, 457. figs. Aug. 1940.

Map and section to accompany this article: The Mines magazine 30: 501-502. Sept. 1940.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 253-254, 274. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 157-158, 178. 1928.

GOULD, C. N. and LONSDALE, J. T. Geology of Texas County, Oklahoma. Okla. Geol. surv. bul. 37. map, sections, figs. 1926. 62 p.

Map in pocket. This pool is in area described.

HAGER, DORSEY. Hugoton area has vast gas reserve. Oil and gas journal 29, no. 20, p. 87, 323. map. Oct. 2, 1930.

HEMSELL, C. C. Geology of Hugoton gas field of southwestern Kansas. Amer. assoc. petroleum geologists bul. 23, pt. 2, p. 1054-1067. maps, sections. 1939.

SCHOFF, S. L. Geology and ground water resources of Texas County, Oklahoma. Okla. Geol. surv. bul. 59. maps, sections, figs. 1939. 248 p.

Map in pocket. This pool is in area described.

SIX, R. L. Beaver, Texas, and Cimarron Counties. Okla. Geol. surv. bul. 40, v. 2, p. 470-479. map, fig. 1930.

Map and section nos. 40, 41 in container cover this area. Also in Okla. Geol. surv. bul. 40-WW, p. 14-23. map, fig. 1930.

Map and section in pocket. This pool is in area described.

HULL — LOGAN COUNTY

T. 18 N., R. 4 W.

Humble — JEFFERSON COUNTY. SEE SEAY

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

INDEPENDENT — TULSA-OKMULGEE-CREEK COUNTIES

Tps. 16 and 17 N., Rs. 12 and 13 E.

Note: Part of the old Independent pool is included in the area now called Mounds.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

- Okla. Geol. surv. bul. 40, v. 1, p. 174. 1928.
 Also in Okla. Geol. surv. bul. 40-Q, p. 78. 1928.

INGALLS — PAYNE COUNTY

T. 19 N., R. 4 E.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields.
 Okla. Geol. surv. bul. 40, v. 1, p. 174-175. 1928.
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 BUTCHER, S. D. A study of the Morrison and Ingalls dis-
 tricts, Oklahoma; M. A. thesis. Norman, Univ. of Okla.,
 1923. 19 p.
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INOLA (GLADYS BELLE) — ROGERS COUNTY

Tps. 19 and 20 N., R. 16 E.

- BOSWORTH, T. O. Geology of the mid continent oilfields, Kan-
 sas, Oklahoma and North Texas. N. Y. Macmillan, 1920.
 p. 122.
 BULLARD, B. M. Digest of Oklahoma oil and gas fields.
 Okla. Geol. surv. bul. 40, v. 1, p. 175. 1928.
 Also in Okla. Geol. surv. bul. 40-Q, p. 79. 1928.
 OKLA. GEOL. SURV. A discussion of the oil and gas fields and
 undeveloped areas of the state by counties. Its Bul. 19,
 pt. 2, p. 461. 1917.
 SNIDER, L. C. Oil and gas in the mid-continent fields. Ok-
 la. City, Harlow publishing co. 1920. p. 204.
 WOODRUFF, E. G. and COOPER, C. L. Geology of Rogers
 County. Okla. Geol. surv. bul. 40, v. 3, p. 286. 1930.
 Map no. 26 in container covers this area. Also in Okla. Geol.
 surv. bul. 40-U, p. 22. 1928. Map in pocket covers this
 area.

INSCHO — TULSA COUNTY. SEE SAND SPRINGS

Authority for cross reference: Memorandum of Tulsa Confer-
 ence. See Introduction.

IRON POST — CREEK COUNTY

T. 14 N., R. 8 E.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields.
 Okla. Geol. surv. bul. 40, v. 1, p. 175-176. 1928.
 Also in Okla. Geol. surv. bul. 40-Q, p. 79-80. 1928.

ISOM SPRINGS — MARSHALL COUNTY

Tps. 7 and 8 S., Rs. 5 and 6 E.

JACKSON (*Lima*) — SEMINOLE COUNTY

T. 8 N., R. 7 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 185. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 89. 1928. (*Lima*).

Jarvis Holmes — SEMINOLE COUNTY. SEE BETHEL

Authority for cross reference: Nat. oil scouts & landmen's
assoc. yearbook 1937, p. 224.

JEFFERSON — HUGHES COUNTY

T. 8 N., R. 8 E.

JENKS — TULSA COUNTY

Tps. 17, 18 and 19 N., Rs. 12 and 13 E.

BOSWORTH, T. O. Geology of the mid continent oilfields,
Kansas, Oklahoma and North Texas. N. Y. Macmillan,
1920. p. 122.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 176. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 80. 1928.

OKLA. GEOL. SURV. A discussion of the oil and gas fields and
undeveloped areas of the state by counties. Its Bul. 19,
pt. 2, p. 498-499. 1917.

JENNINGS (MANUEL) — PAWNEE-CREEK COUNTIES

Tps. 19 and 20 N., R. 7 E.

AURIN, F. L. [and others]. Notes on the sub-surface Pre-
Pennsylvanian stratigraphy of the northern mid-continent
oil fields. Amer. assoc. petroleum geologists bul. 5, p.
117-153. sections. 1921.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 176-177. 1928.
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GREENE, F. C. Pawnee County. Okla. Geol. surv. bul. 40,
v. 3, p. 178. 1930.

Map no. 20 in container covers this area. Also in Okla. Geol.
surv. bul. 40-CC, p. 16. 1928. Map in pocket covers this
area.

JESSE — PONTOTOC-COAL COUNTIES

T. 1 N., Rs. 7 and 8 E.

BIGNELL, L. G. E. Discovery well in Jesse area appears to be on structure of Fitts pool type. Oil and gas journal 34, no. 26, p. 11. map. Nov. 14, 1935.

BOYD, W. B. Jesse pool, Pontotoc and Coal Counties, Oklahoma. Amer. assoc. petroleum geologists bul. 22, pt. 2, p. 1560-1578. maps, sections. 1938.

Jesse outlined, new completions furnish some idea of structure. Oil weekly 82, no. 4, p. 53-54. map. July 6, 1936.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 215-216, map; 1938, p. 244-245, map p. 242; 1939, p. 238.

JOHNSON-BAILEY — WAGONER COUNTY

Tps. 18 and 19 N., R. 16 E.

JOLLY-OGG — OKMULGEE-MUSKOGEE COUNTIES. SEE BALD HILL

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

JOLLY-PATTON (Bradley) — MUSKOGEE COUNTY

T. 14 N., R. 19 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 177. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 81. 1928.

SOYSTER, H. B. and TAYLOR, T. G. Muskogee County. Okla. Geol. surv. bul. 40, v. 3, p. 392-393. 1930.

Maps nos. 30, 33 in container cover this area. Also in Okla. Geol. surv. bul. 40-FF, p. 22-23. 1928. Maps in pocket cover this area.

WILSON, C. W. jr. Age and correlation of Pennsylvanian surface formations, and of oil and gas sands of Muskogee County, Oklahoma. Amer. Assoc. petroleum geologists bul. 19, pt. 1, p. 503-520. map, sections. 1935.

WILSON, C. W. jr. Geology of the Muskogee-Forum district Muskogee and McIntosh Counties, Oklahoma. Okla. Geol. surv. bul. 57, p. 106-107. 1937.

Map p. 104, section p. 110, also map in pocket.

JONES — OKLAHOMA COUNTY

T. 13 N., R. 1 E.

JOSEY — OKFUSKEE COUNTY

T. 12 N., R. 11 E.

BOYLE, J. P. Okfuskee County. Okla. Geol. surv. bul. 40, v. 3, p. 445-446. 1930.

Map no. 38 in container covers this area. Also in Okla. Geol. surv. bul. 40-KK, p. 19-20. 1929. Map in pocket covers this area.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 178. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 82. 1928.

Relation of geological strata in Okemah-Henryetta district. Nat. petroleum news 13, no. 21, p. 69, 71. section, fig. May 25, 1921.

This pool is in area described. Although the issue of this magazine for May 25, 1921 has volume 16, no. 21 printed on it, it is reasonable to assume that this is an error since preceding and following issues are in volume 13.

KASISHKE — OSAGE COUNTY

T. 24 N., Rs. 7 and 8 E.

BASS, N. W. [and others]. Tps. 24 and 25 N., Rs. 8 and 9 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-C. 1939.

Map in pocket. This pool is in area described.

BASS, N. W. [and others]. Tps. 23 and 24 N., R. 7 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-I. 1941.

Map in pocket. This pool is in area described.

BOWEN, C. F. Tps. 24, 25, and 26 N., Rs. 6 and 7 E.; Tps. 25 and 26 N., R. 5 E.; T. 26 N., R. 4 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 137-148. sections. 1922.

Map no. 23 in pocket covers this area. This chapter also issued as 686-L. This pool is in area described.

HEALD, K. C. and **MATHER, K. F.** Tps. 24 and 25 N., R. 8 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 149-170. map, sections. 1922.

Map no. 24 in pocket covers this area. This chapter also issued as 686-M. This pool is in area described.

KAW — OSAGE COUNTY

T. 26 N., R. 4 E.

BOWEN, C. F. Tps. 24, 25, and 26 N., Rs. 6 and 7 E.; Tps. 25

and 26 N., R. 5 E.; T. 26 N., R. 4 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 137-148. sections. 1922.

Map no. 22 in pocket covers this area. This chapter also issued as 686-L. This pool is in area described.

KAWFIELD — WAGONER COUNTY. SEE BROKEN ARROW DISTRICT

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

KEATON — OKFUSKEE COUNTY

T. 12 N., Rs. 10 and 11 E.

Relation of geological strata in Okemah-Henryetta district. Nat. petroleum news 13, no. 21, p. 69, 71. section, fig. May 25, 1921.

This pool is in area described. Although the issue of this magazine for May 25, 1921 has volume 16, no. 21 printed on it. it is reasonable to assume that this is an error since preceding and following issues are in volume 13.

KEEFETON — MUSKOGEE COUNTY

T. 13 N., Rs. 18 and 19 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 178. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 82. 1928.

COLTON, E. G. Natural gas in Arkansas basin of eastern Oklahoma. In Geology of natural gas. Tulsa, Amer. assoc. petroleum geologists, 1935. p. 527.

WILSON, C. W. jr. Age and correlation of Pennsylvanian surface formations, and of oil and gas sands of Muskogee county, Oklahoma. Amer. assoc. petroleum geologists bul. 19, pt. 1, p. 503-520. map, sections, 1935.

WILSON, C. W. jr. Geology of the Muskogee-Porum district, Muskogee and McIntosh Counties, Oklahoma. Okla. Geol. surv. bul. 57, p. 112-113. section. 1937.

Map p. 104, also map in pocket.

KELLYVILLE DISTRICT (SCOTT) — CREEK COUNTY

Tps. 16, 17, and 18 N., Rs. 9 and 10 E.

BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 107.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 178-179, 240. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 82-83, 144. 1928.

KENDRICK — LINCOLN COUNTY

T. 15 N., R. 5 E.

Kendrick — LINCOLN COUNTY. SEE SKELLYVILLE

This Kendrick pool is located in T. 15 N., R. 6 E., and should not be confused with the officially named Kendrick pool in T. 15 N., R. 5 E. Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

KEOKUK (KEOKUK, SOUTH) — SEMINOLE-LINCOLN COUNTIES

Tps. 10 and 11 N., R. 6 E.

FLOYD, F. W. and RAIDER, M. L. Substantial results are derived from unit plan used at Keokuk Falls. Oil and gas journal 33, no. 39, p. 10-11, 21. map, figs. Feb. 14, 1935.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 224; 1938, p. 250; 1940, p. 321-322.

RAU, H. L. and ACKLEY, K. A. Geology and development of Keokuk pool, Seminole and Pottawatomie Counties, Oklahoma. Amer. assoc. petroleum geologists bul. 23, pt. 1, p. 220-245. maps, sections, figs. 1939.

KEOKUK, SOUTH — SEMINOLE COUNTY. SEE KEOKUK

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

KERNEL — CREEK COUNTY. SEE ARNO

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

Key West — LINCOLN-CREEK COUNTIES. SEE STROUD

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

KEYS — COTTON COUNTY. SEE WALTERS

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

KEYSTONE DISTRICT — PAWNEE-CREEK-TULSA COUNTIES

Tps. 19 and 20 N., Rs. 9 and 10 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

- Okla. Geol. surv. bul. 40, v. 1, p. 179-180. 1928.
 Also in Okla. Geol. surv. bul. 40-Q, p. 83-84. 1928.
- GREENE, F. C. Pawnee County. Okla. Geol. surv. bul. 40,
 v. 3, p. 178. 1930.
 Map and sections nos. 18, 19, 20 in container cover this area.
 Also in Okla. Geol. surv. bul. 40-CC, p. 16. 1928. Map and
 sections in pocket cover this area.
- WRIGHT, RANDALL. Red Fork shoestring sand pool, Pawnee,
 Creek, and Tulsa Counties, Northeastern Oklahoma. In
 Levorsen, A. I., ed. Stratigraphic type oil fields. Tulsa,
 Amer. assoc. petroleum geologists, 1941. p. 473-491.
 maps, sections.
 This pool is in area described.

KIEFER — CREEK COUNTY. SEE GLENN POOL

Authority for cross reference: Discontinued Oklahoma oil pool
 names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

KILGORE — GRADY-STEPHENS COUNTIES. SEE KNOX

Authority for cross reference: Discontinued Oklahoma oil pool
 names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

KING — POTTAWATOMIE COUNTY

T. 10 N., R. 5 E.

KING, WEST — POTTAWATOMIE COUNTY

T. 10 N., R. 4 E.

KINGSTON — MARSHALL

T. 7 S., R. 6 E.

KINGWOOD — OKFUSKEE COUNTY. SEE DEANER

Authority for cross reference: Discontinued Oklahoma oil pool
 names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

KINTA — HASKELL COUNTY

T. 8 N., R. 20 E.

BOSWORTH, T. O. Geology of the mid continent oilfields,
 Kansas, Oklahoma, and North Texas. N. Y. Macmillan,
 1920. p. 130.

COLTON, E. G. Natural gas in Arkansas basin of eastern
 Oklahoma. In Geology of natural gas. Tulsa, Amer.
 assoc. petroleum geologists, 1935. p. 520-522. map.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1940, p. 327.

STONE, J. A. and COOPER, C. L. Geology of Haskell, Latimer,

Le Flore, and Sequoyah Counties. Okla. Geol. surv. bul. 40, v. 3, p. 416-417. 1930.

Maps nos. 36, 37 in container cover this area. Also in Okla. Geol. surv. bul. 40-II, p. 10-11. 1929. Maps in pocket cover this area.

KNOX (Carter-Knox, KILGORE) — GRADY-STEPHENS COUNTIES

Tps. 2, 3, and 4 N., R. 5 W.

BECKER, C. M. Grady County. Okla. Geol. surv. bul. 40, v. 2, p. 116-117. 1930.

Maps nos. 15, 16 in container cover this area. Also in Okla. Geol. surv. bul. 40-I, p. 16-17. 1927.

BECKER, C. M. [and others]. Geology of southwest Oklahoma and Anadarko basin gives indication of oil accumulations. Oil and gas journal 31, no. 16, p. 12-14, 16. maps. Sept. 8, 1932.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 181-182. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 85-86. 1928.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 212; 1938, p. 237; 1940, p. 334.

Well logs and field data of active oil areas — west central Oklahoma. Oil and gas journal 40, no. 17, p. 50-51. map, sections. Sept. 4, 1941.

This pool is in area described.

KONAWA — SEMINOLE COUNTY

T. 6 N., R. 6 E.

KONAWA, EAST — SEMINOLE COUNTY

T. 6 N., R. 6 E.

KONAWA WEST — SEMINOLE COUNTY

T. 6 N., R. 5 E.

GOODRICH, H. B. Petroleum developments in Oklahoma. Amer. inst. mining and met. engrs. Petroleum development and technology, 1930. p. 471.

MID-CONTINENT OIL SCOUTS AND LANDMEN'S ASSOCIATION. Papers delivered at fifth annual convention, Tulsa, Okla. May 23-24, 1930. p. 12.

Mimeographed.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 224, 227; 1938, p. 250; 1939, p. 238; 1940, p. 323, map. p. 320.

KONAWA, SOUTH (*Beebe, North*) — SEMINOLE-POTTAWATOMIE COUNTIES

T. 5 N., R. 5 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1940, p. 323.

KUSA — McINTOSH COUNTY. SEE COALTON

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

LAFFOON — LINCOLN COUNTY

T. 13 N., R. 6 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1940, p. 323.

LAMAR (*Newman*) — HUGHES COUNTY

T. 8 N., R. 12 E.

BOYLE, J. P. Hughes County. Okla. Geol. surv. bul. 40, v. 3, p. 624. 1930.

Map no. 47 in container covers this area. Also in Okla. Geol. surv. bul. 40-XX, p. 18. 1930. (*Newman*). Map in pocket covers this area.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 200-201. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 104-105. 1928. (*Newman*).

LAMONT — GRANT COUNTY

T. 25 N., R. 3 W.

Lampton — MUSKOGEE COUNTY. SEE MUSKOGEE, NORTH

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

LANDON — OSAGE COUNTY

T. 28 N., R. 9 E.

BOWEN, C. F. T. 28 N., Rs. 9 and 10 E.; T. 29 N., R. 10 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 43-58. sections. 1922.

Map no. 8 in pocket covers this area. This chapter also issued as 686-F. This pool is in area described.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 182-183. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 86-87. 1928.

LANGSTON — LOGAN COUNTY

T. 17 N., R. 1 W.

LANGSTON, SOUTH — LOGAN COUNTY

Tps. 16 and 17 N., R. 1 E. and 1 W.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1938, p. 225.

**LAUDERDALE (CLEVELAND, SOUTH (OLNEY), SOUTHWESTERN)
— PAWNEE COUNTY**

Tps. 20 and 21 N., R. 8 E.

Note: Olney is a synonymous name for Cleveland, South.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 183. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 87. 1928.

GREENE, F. C. Pawnee County. Okla. Geol. surv. bul.
40, v. 3, p. 178-180. 1930.Map no. 20 in container covers this area. Also in Okla. Geol.
surv. bul. 40-CC, p. 16-18. 1928. Map in pocket covers this
area.**LAWTON — COMANCHE COUNTY**

Tps. 1 and 2 N., Rs. 10 and 11 W.

BOSWORTH, T. O. Geology of the mid continent oilfields,
Kansas, Oklahoma, and North Texas. N. Y. Macmillan,
1920. p. 144-145, 211.BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 183-184. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 87-88. 1928.

GOUIN, Frank. Comanche County. Okla. Geol. surv.
bul. 40, v. 2, p. 219. 1930.Maps nos. 23, 24 in container cover this area. Also in Okla.
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LINCREEK — LINCOLN-CREEK COUNTIES

T. 15 N., Rs. 6 and 7 E.

LINK (TERRA-OKLA.) — MUSKOGEE COUNTY

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Tps. 7 and 8 N., R. 6 E.

LITTLE RIVER, EAST — SEMINOLE COUNTY

Tps. 7 and 8 N., R. 7 E.

LITTLE RIVER, NORTH — SEMINOLE COUNTY

T. 8 N., R. 7 E.

LITTLE RIVER, SOUTHEAST — SEMINOLE COUNTY

T. 7 N., R. 7 E.

LITTLE RIVER, WEST — SEMINOLE COUNTY

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LOCO, WEST — STEPHENS COUNTY

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LOVELL — LOGAN COUNTY

T. 18 N., R. 4 W.

LOVELL, SOUTH — LOGAN COUNTY

Tps. 17 and 18 N., R. 4 W.

LOVELL WEST — LOGAN COUNTY

T. 18 N., R. 4 W.

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LUCIEN — NOBLE-LOGAN COUNTIES

Tps. 19 and 20 N., R. 2 W.

LUCIEN, NORTH — NOBLE-GARFIELD COUNTIES

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McCRACKEN — WAGONER COUNTY

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MADALENE — OSAGE COUNTY

T. 21 N., R. 10 E.

MADALENE, EAST — OSAGE COUNTY

T. 21 N., R. 10 E.

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MADILL (BILBO) — MARSHALL COUNTY

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MAJOR — WAGONER COUNTY. SEE STONE BLUFF

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

MANION — OSAGE COUNTY

T. 23 N., Rs. 8 and 9 E.

MANION, NORTH — OSAGE COUNTY

Tps. 23 and 24 N., Rs. 8 and 9 E.

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MANNFORD DISTRICT — CREEK-PAWNEE COUNTIES

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MANSION — OKLAHOMA COUNTY. SEE OKLAHOMA CITY

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MARAMEC — PAWNEE COUNTY

T. 20 N., R. 6 E.

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MARATHON — NOBLE COUNTY

T. 22 N., R. 2 E.

MARCH (*Amabel*) — PAYNE COUNTY

Tps. 17 and 18 N., R. 5 E.

MARCH, NORTH — PAYNE COUNTY

T. 18 N., R. 5 E.

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MASHAM (*Donahue*) — PAWNEE COUNTY

T. 23 N., R. 4 E.

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MAUD — POTTAWATOMIE COUNTY

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T. 8 N., R. 5 E.

MEEKER — LINCOLN COUNTY

T. 12 N., R. 3 E.

MEHAN (*Deep Rock*) — PAYNE COUNTY

T. 18 N., R. 3 E.

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T. 18 N., R. 3 E.

MERCER — CREEK COUNTY

T. 16 N., R. 8 E.

MERIDIAN — LOGAN COUNTY

T. 16 N., R. 1 E.

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MERVINE — KAY COUNTY

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MICAWBER — OKFUSKEE COUNTY

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MILROY — STEPHENS-CARTER COUNTIES

T. 2 S., Rs. 3 and 4 W.

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MISSION — SEMINOLE COUNTY

T. 8 N., Rs. 5 and 6 E.

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LEVORSEN, A. I. Greater Seminole district, Seminole and Pottawatomie Counties, Oklahoma. In Structure of typical American oil fields, a symposium. Tulsa, Amer. assoc. petroleum geologists; 1929. v. 2, p. 315-361. maps, sections, figs.

MID-CONTINENT OIL SCOUTS AND LANDMEN'S ASSOCIATION. Papers delivered at fifth annual convention, Tulsa, Okla., May 23-24, 1930. p. 7-11.

Mimeographed.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 225;
1938, p. 251; 1940, p. 323-324.

Mission — WAGONER COUNTY. SEE GOBLE

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

MONTEZUMA — OKMULGEE COUNTY

T. 12 N., R. 12 E.

Relation of geological strata in Okemah-Henryetta district.
Nat. petroleum news 13, no. 21., p. 69, 71. section, fig.
May 25, 1921.

This pool is in area described. Although the issue of this magazine for May 25, 1921 has volume 16, no. 21, printed on it, it is reasonable to assume that this is an error since preceding and following issues are in volume 13.

MOORE — CLEVELAND COUNTY

T. 10 N., R. 2 W.

BIGNELL, L. G. E. Largest oil well in Oklahoma follows deepening of gasser. Oil and gas journal 35, no. 4, p. 21-22. map, fig. June 11, 1936.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 203-205, map; 1938, p. 231-232, 233, map; 1939, p. 218-219; 1940, p. 324.

TAYLOR, F. B. Moore field is "Problem child" of Oklahoma. Oil weekly 86, no. 11, p. 21-24, 26, 28, 30. maps, figs. Aug. 23, 1937.

MORGAN — OKFUSKEE COUNTY

T. 12 N., R. 11 E.

Relation of geological strata in Okemah-Henryetta district.
Nat. petroleum news 13, no. 21, p. 69, 71. section, fig.
May 25, 1921.

This pool is in area described. Although the issue of this magazine for May 25, 1921 has volume 16, no. 21 printed on it, it is reasonable to assume that this is an error since preceding and following issues are in volume 13.

MORRIS — OKMULGEE-McINTOSH COUNTIES

Tps. 12 and 13 N., Rs. 13 and 14 E.

BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma and North Texas. N. Y. Macmillan, 1920. p. 117.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 195. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 99. 1928.
- HUTCHISON, L. L. Preliminary report on the rock asphalt, asphaltite, petroleum and natural gas in Oklahoma. Okla. Geol. surv. bul. 2, p. 216, 219. 1911.
Map in pocket.
- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 378-379. 1917.
- SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 111-113. map.

Morrison — PAWNEE COUNTY. SEE WATCHORN

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

MOSE-CARR — OKMULGEE-MUSKOGEE COUNTIES. SEE
BALD HILL

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

MOUNDS (SHERIDAN) — CREEK-OKMULGEE-TULSA COUNTIES

Tps. 16 and 17 N., Rs. 11 and 12 E.

- BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 117-118.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 196. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 100. 1928.
- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 382. 1917.

MULDROW — SEQUOYAH COUNTY

T. 11 N., R. 25 E.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 242. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 146. 1928.

MUSKOGEE (CHICKEN FARM, TIMBER RIDGE) — MUSKOGEE COUNTY

Tps. 14 and 15 N., Rs. 17 and 18 E.

- AURIN, F. L. [and others]. Notes on the subsurface Pre-Pennsylvanian stratigraphy of the northern mid-continent oil fields. Amer. assoc. petroleum geologists bul. 5, p. 117-153. sections. 1921.
- BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 111-112.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 130, 197, 255-256. 1928.
Also in Okla. Geol. surv. 40-Q, p. 34, 101, 159-160. 1928.
- HUTCHISON, L. L. Preliminary report on the rock asphalt, asphaltite, petroleum and natural gas in Oklahoma. Okla. Geol. surv. bul. 2, p. 211-216. map. 1911.
- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 336-338. map. 1917.
- SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co. 1920. p. 203.
Map p. 202.
- SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 115-117. map.
- SOYSTER, H. B. and TAYLOR, T. G. Muskogee County. Okla. Geol. surv. bul. 40, v. 3, p. 394, 397. 1930.
Maps nos. 30, 33 in container cover this area. Also in Okla. Geol. surv. bul. 40-FF, p. 24, 27. 1928. Maps in pocket cover this area.
- TAFF, J. A. Description of the Muskogee quadrangle. U. S. Geologic atlas, folio 132, p. 6-7. 1906.
- TAFF, J. A. and SHALER, M. K. The geology of the Muskogee oil field. The Petroleum review, London, 13, new ser. no. 335, p. 111-112. map. Aug. 5, 1905.
From U. S. Geological survey bulletin.
- TAFF, J. A. and SHALER, M. K. Notes on the geology of the Muskogee oil fields, Indian Territory. In Contributions to economic geology 1904. U. S. Geol. surv. bul. 260, p. 441-445. map. 1905.
- WILSON, C. W. jr. Age and correlation of Pennsylvanian surface formations, and of oil and gas sands of Muskogee County, Oklahoma. Amer. assoc. petroleum geologists bul. 19, pt. 1, p. 503-520. map, sections. 1935.
- WILSON, C. W. jr. Geology of the Muskogee-Porum district,

Muskogee and McIntosh Counties, Oklahoma. Okla. Geol. surv. bul. 57, p. 107-109. 1937.

Map p. 104, section p. 110, also map in pocket.

MUSKOGEE, NORTH (*Lampton*) — MUSKOGEE COUNTY

T. 15 N., R. 18 E.

WILSON, C. W. jr. Age and correlation of Pennsylvanian surface formations, and of oil and gas sands of Muskogee County, Oklahoma. Amer. assoc. petroleum geologists bul. 19, pt. 1, p. 503-520. map, sections. 1935.

WILSON, C. W. jr. Geology of the Muskogee-Porum district, Muskogee and McIntosh Counties. Okla. Geol. surv. bul. 57, p. 114. 1937.

Map p. 104, section p. 112, also map in pocket.

MYERS — OSAGE COUNTY

T. 26 N., R. 8 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. bul. 40, v. 1, p. 197-198. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 101-102. 1928.

HEALD, K. C. and MATHER, K. F. T. 26 N., R. 8 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 223-236. sections. 1922.

Map no. 36 in pocket covers this area. This chapter also issued as 686-R. This pool is in area described.

NATURA DISTRICT (DEVONIAN, SHERIDAN) — OKMULGEE COUNTY

Tps. 15 and 16 N., Rs. 12 and 13 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 145, 198. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 49, 102. 1928.

NAVAL RESERVE — OSAGE COUNTY

T. 24 N., R. 7 E.

BASS, N. W. [and others]. Tps. 23 and 24 N., R. 7 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-I. 1941.

Map in pocket. This pool is in area described.

BOWEN, C. F. Tps. 24, 25, and 26 N., Rs. 6 and 7 E., Tps. 25 and 26 N., R. 5 E.; T. 26 N., R. 4 E. In White, David, and others. Structure and oil and gas resources of the

Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 137-148. sections. 1922.

Map no. 23 in pocket covers this area. This chapter also issued as 686-L. This pool is in area described.

SIMONS, H. F. Recovery program in Naval Reserve field. Oil and gas journal 38, no. 18, p. 56-58. map, figs. Sept. 14, 1939.

VANDERPOOL, H. C. Geological conditions in the Naval Reserve oil field, Osage County, Oklahoma. Okla. acad. science proc. 15: 84-86. map. 1935.

NAVINA — LOGAN COUNTY

T. 15 N., R. 3 W.

NELAGONEY — OSAGE COUNTY

T. 25 N., Rs. 10 and 11 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 198-199. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 102-103. 1928.

HOPKINS, O. B. T. 25 N., Rs. 11 and 12 E. In White David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 75-90. map, sections. 1922.

Map no. 11 in pocket covers this area. This chapter also issued as 686-H. This pool is in area described.

KENNEDY, L. E. [and others]. Tps. 24 and 25 N., Rs. 10 and 11 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-D. 1940.

Map in pocket. This pool is in area described.

WINCHESTER, D. E. [and others]. T. 25 N., R. 10 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 59-73. map, sections. 1922.

Map no. 10 in pocket covers this area. This chapter also issued as 686-G. This pool is in area described.

NELLIE — STEPHENS COUNTY

T. 2 N., R. 9 W.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 199. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 103. 1928.

GOUIN, FRANK. Stephens County. Okla. Geol. surv. bul. 40, v. 2, p. 65. 1930.

Maps nos. 6, 7 in container cover this area. Also in Okla.

Geol. surv. bul. 40-E, p. 51. 1926. Maps in pocket cover this area.

NEW CUSHING — PAYNE COUNTY

T. 18 N., R. 5 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 199-200. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 103-104. 1928.

NEW ENGLAND — OSAGE COUNTY

T. 25 N., Rs. 8 and 9 E.

BASS, N. W. [and others]. Tps. 24 and 25 N., Rs. 8 and 9 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-C. 1939.
Map in pocket. This pool is in area described.

HEALD, K. C. T. 25 N., R. 9 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 27-41. map, sections, fig. 1922.

Map no. 7 in pocket covers this area. This chapter also issued as 686-E. This pool is in area described.

HEALD, K. C. and MATHER, K. F. Tps. 24 and 25 N., R. 8 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 149-170. map, sections. 1922.

Map no. 25 in pocket covers this area. This chapter also issued as 686-M. This pool is in area described.

NEW YORK — CREEK COUNTY. SEE PICKETT PRAIRIE

Authority for cross reference: Memorandum of Tulsa Conference.
See Introduction.

NEWALLA — OKLAHOMA COUNTY

T. 11 N., R. 1 E.

NEWALLA, SOUTH — OKLAHOMA COUNTY

T. 11 N., R. 1 E.

NEWBY — CREEK COUNTY

T. 14 N., R. 9 E.

NEWKIRK — KAY COUNTY

T. 28 N., R. 3 E.

AURIN, F. L. Pre-Pennsylvanian oil and gas horizons in Kay

- County, Okla. Amer. assoc. petroleum geologists bul. 4, p. 173-181. 1920.
- AURIN, F. L. [and others]. Mid-continent geology studies; Pre-Pennsylvanian stratigraphy of the northern Mid-continent oil fields. Oil and gas journal 19, no. 51, p. 84-88. May 20, 1921; no. 52, p. 78-80, 97. May 27, 1921.
- AURIN, F. L. [and others]. Notes on the sub-surface Pre-Pennsylvanian stratigraphy of the northern Mid-continent oil fields. Amer. assoc. petroleum geologists bul. 5, p. 117-153. sections. 1921.
- BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 109.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 200. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 104. 1928.
- CLARK, G. C. and COOPER, C. L. Kay, Grant, Garfield and Noble Counties. Okla. Geol. surv. bul. 40, v. 2, p. 84. 1930.
Also in Okla. Geol. surv. bul. 40-H, p. 24. 1927. Referred to as North Newkirk here.
- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 262-266. 1917.
- SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co. 1920. p. 222-224. map.
- SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 133-134.

Newman — HUGHES COUNTY. SEE LAMAR

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

NICOMA PARK — OKLAHOMA COUNTY

T. 12 N., R. 1 W.

NOBLE — CLEVELAND COUNTY

T. 7 N., R. 2 W.

NORFOLK — PAYNE COUNTY

Tps. 18 and 19 N., R. 5 E.

NORFOLK, WEST — PAYNE COUNTY

Tps. 18 and 19 N., R. 5 E.

NORMAN — CLEVELAND COUNTY

T. 9 N., R. 2 W.

NORRIS — LATIMER COUNTY

T. 6 N., R. 22 E.

NORTH BALTIMORE — OKFUSKEE-OKMULGEE COUNTIES

T. 12 N., Rs. 11 and 12 E.

BOYLE, J. P. Okfuskee County. Okla. Geol. surv. bul. 40, v. 3, p. 447-448. 1930.

Map no. 38 in container covers this area.

Also in Okla. Geol. surv. bul. 40-KK, p. 21-22. 1929. Map in pocket covers this area.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 201-202. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 105-106. 1928.

Relation of geological strata in Okemah-Henryetta district. Nat. petroleum news 13, no. 21, p. 69, 71. section, fig. May 25, 1921.

This pool is in area described. Although the issue of this magazine for May 25, 1921 has volume 16, no. 21 printed on it, it is reasonable to assume that this is an error since preceding and following issues are in volume 13.

NORTH WELLSTON — LINCOLN COUNTY. SEE WELLSTON, NORTH

NOWATA-CLAGGETT — NOWATA COUNTY

Tps. 25 and 26 N., Rs. 15 and 16 E.

BOSWORTH, T. O. Geology of the mid continent oilfields. Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 112-113.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 202-203. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 106-107. 1928.

OHERN, D. W. Geology of the Nowata and Vinita quadrangles. p. 96-98, 114. [1914?]

Manuscript on file in Geological Library, Univ. of Okla., Norman

OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 350. map.1917.

SNIDER, L. C. Oil and gas in the mid-continent fields.

Okla. City, Harlow publishing co. 1920. p. 178.

Map p. 176.

SNIDER, L. C. Petroleum and natural gas in Oklahoma.
Okla. City, Harlow-Ratliff, 1913. p. 87-88. map.

WEIRICH, T. E. Petroleum geology of Nowata and Wash-
ington Counties, Oklahoma. Kansas Geol. soc. Annual
field conference v. 11, p. 85-92. maps, section, fig. 1937.

This pool is in area described.

NUYAKA — OKMULGEE COUNTY

T. 14 N., R. 11 E.

NUYAKA, SOUTH — OKMULGEE COUNTY

T. 13 N., R. 11 E.

NUYAKA, SOUTHWEST — OKMULGEE COUNTY

T. 13 N., R. 11 E.

SCHOOLFIELD, R. F. Subsurface geology of Township 14
North, Range 11 East, Okmulgee County, Oklahoma.
maps, sections. 15 p. 1921.

Nuyaka is in area described. A copy of a manuscript of an
M.S. thesis. Copy is on file in Geological library, Univ. of
Okla., Norman.

***Nuyaka, West* — CREEK COUNTY. SEE TUSKEGEE, EAST**

Authority for cross reference: Discontinued Oklahoma oil
pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas
Association.

OAK GROVE — WAGONER COUNTY

Tps. 18 and 19 N., R. 15 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 203. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 107. 1928.

OAKHURST — TULSA COUNTY. SEE BOWDEN

Authority for cross reference: Discontinued Oklahoma oil
pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas
Association.

OAKMAN — PONTOTOC COUNTY

T. 4 N., R. 6 E.

OCHELATA — WASHINGTON COUNTY

Tps. 24 and 25 N., R. 13 E.

OCHELATA, NORTH — OSAGE-WASHINGTON COUNTIES

T. 25 N., R. 12 E.

BOSWORTH, T. O. Geology of the mid continent oilfields,

- Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 119.
- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 203-204. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 107-108. 1928.
- HOPKINS, O. B. T. 25 N., Rs. 11 and 12 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 75-90. map, sections. 1922.
Map no. 11 in pocket covers this area. This chapter also issued as 686-H. This pool is in area described.
- OAKES, M. C. Geology and mineral resources of Washington County, Oklahoma. Okla. Geol. surv. bul. 62, p. 119-120. 1940.
Maps in pocket.
- SNIDER, L. C. Petroleum and natural gas in Oklahoma. Okla. City, Harlow-Ratliff, 1913. p. 118-121. maps.
- WEIRICH, T. E. Petroleum geology of Nowata and Washington Counties, Oklahoma. Kansas Geol. soc. Annual field conference v. 11, p. 85-92. maps, section, fig. 1937.
This pool is in area described.

OGLESBY — WASHINGTON COUNTY. SEE HOGSHOOTER

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

OHIO OSAGE — OSAGE COUNTY

T. 21 N., R. 9 E.

- KIRK, C. T. [and others]. Parts of T. 20 N., Rs. 9 and 10 E. and T. 21 N., Rs. 8 and 9 E., and all of T. 21 N., R. 10 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-H. 1941.
Map in pocket. This pool is in area described.

OILTON — CREEK COUNTY. SEE CUSHING

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

OKAY — WAGONER COUNTY

T. 16 N., R. 19 E.

- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 205. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 109. 1928.

OKEMAH (GARRISON) — OKFUSKEE COUNTY

Tps. 10 and 11 N., Rs. 9 and 10 E.

OKEMAH, EAST — OKFUSKEE COUNTY

T. 11 N., R. 10 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 159, 193-194, 205-206. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 63, 97-98, 109-110. 1928.

BOYLE, J. P. Okfuskee County. Okla. Geol. surv. bul. 40, v. 3, p. 445, 447-448. 1930.

Map No. 38 in container covers this area. Also in Okla.

Geol. surv. bul. 40-KK, p. 19, 21-22. 1929. Map in pocket covers this area.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1941, p. 341.

Okemah, North — OKFUSKEE COUNTY. SEE COWAN

"It was recommended that the name of the pool opened by the Texas Company, No. 1. Cowan, SW/c sec. 5, T. 11 N., R. 10 E., and now embracing the SW $\frac{1}{4}$ sec. 5, NE $\frac{1}{4}$ sec. 7 and NW $\frac{1}{4}$ sec. 8, T. 11 N., R. 10 E., Okfuskee County, be changed from North Okemah to Cowan." —Minutes of meeting, Oklahoma steering committee on oil field nomenclature, Kansas-Oklahoma Division. Mid-Continent Oil & Gas Association, Feb. 4, 1941. Area now recognized as Okemah, North is in T. 12 N., R. 9 E.

OKEMAH, NORTH — OKFUSKEE COUNTY

T. 12 N., R. 9 E.

OKEMAH, WEST — OKFUSKEE COUNTY

T. 11 N., R. 9 E.

OKESA — OSAGE COUNTY

T. 26 N., R. 11 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 206. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 110. 1928.

CLARK, F. R. T. 26 N., Rs. 9, 10, and 11 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 91-118. maps, sections. 1922.

Map no. 15 in pocket covers this area. This chapter also issued as 686-I. This pool is in area described.

KENNEDY, L. E. [and others]. Tps. 26 and 27 N., Rs. 10 and 11 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-E. 1940.

Map in pocket. This pool is in area described.

OKFUSKEE — OKFUSKEE COUNTY

T. 13 N., R. 10 E.

BOYLE, J. P. Okfuskee County. Okla. Geol. surv. bul. 40, v. 3, p. 448. 1930.

Map no. 38 in container covers this area. Also in Okla. Geol. surv. bul. 40-KK, p. 22. 1929. Map in pocket covers this area.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 206-207. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 110-111. 1928.

OKLAHOMA CENTRAL — OKMULGEE COUNTY

Tps. 15 and 16 N., Rs. 10 and 11 E.

Note: Part of the area formerly known as Oklahoma Central is included in the present Oklahoma Central pool. Part of it is in the present North Beggs District. Dix pool which in some references is referred to as a component part of the old Oklahoma Central pool is a component part of Pollyanna pool.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 207. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 111. 1928.

OKLAHOMA CITY (MANSION) — OKLAHOMA-CLEVELAND COUNTIES

Tps. 10, 11, and 12 N., Rs. 2 and 3 W.

Analysis of Oklahoma City's ten-year recovery of value. Oil weekly 92, no. 3, p. 17-19. Dec. 26, 1938.

BAKER, WARREN. Oklahoma City takes rank as state's greatest oil field. Oil weekly 56, no. 4, p. 50-51, 53. maps. Jan. 10, 1930.

BAKER, WARREN. Oklahoma City wildcat production source uncertain. Oil weekly 51, no. 13, p. 25-27. map, fig. Dec. 14, 1928.

BALE, H. E. [and others]. Some characteristics of the Pre-Pensylvanian detrital zone in the Oklahoma City field. Okla. acad. science proc. 10: 89-91. 1930.

BIGNELL, L. G. E. New development in Wilcox sand area of Oklahoma City field. Oil and gas journal 30, no. 52, p. 20. May 12, 1932.

BIGNELL, L. G. E. Oklahoma City pool has problems. Oil and gas journal 28, no. 10, p. 54-55, 238. sections, figs. July 25, 1929.

BIGNELL, L. G. E. Salt water limits extension of Oklahoma

- City field. Oil and gas journal 35, no. 3, p. 11. map.
June 4, 1936.
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OLEAN — CREEK COUNTY

Tps. 16 and 17 N., R. 8 E.

OLEAN — OKMULGEE COUNTY. SEE BEGGS DISTRICT, NORTH

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

Oliphant — OSAGE COUNTY. SEE BARKER

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

OLIVE — CREEK COUNTY

Tps. 17 and 18 N., R. 8 E.

OLIVE, SOUTH — CREEK COUNTY

T. 18 N., R. 8 E.

OLIVE — CREEK COUNTY. SEE CUSHING

This Olive pool included production in T. 18 N., R. 7 E., and is not to be confused with the present Olive pool in Tps. 17 and 18 N., R. 8 E. Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

OLNEY — PAWNEE COUNTY. SEE LAUDERDALE

Note: Olney is a synonymous name for Cleveland, South which is included in Lauderdale. Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

OLYMPIC (OLYMPIC, NORTH) — HUGHES-OKFUSKEE COUNTIES

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Onapa — McINTOSH COUNTY. SEE CHECOTAH

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

1,000 ACRE LAKE — OKMULGEE COUNTY. SEE OKMULGEE DISTRICT

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

ONETA — WAGONER COUNTY

Tps. 17 and 18 N., R. 15 E.

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OOLOGAH — ROGERS COUNTY

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ORLANDO — PAYNE COUNTY

T, 19 N., R, 1 W.

ORLANDO, EAST — PAYNE COUNTY

T. 19 N., R. 1 W.

OSAGE CITY — OSAGE COUNTY

Tps. 21 and 22 N., Rs. 8 and 9 E.

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KIRK, C. T. [and others]. Parts of T. 20 N., Rs. 9 and 10 E.,
and T. 21 N., Rs. 8 and 9 E., and all of T. 21 N., R. 10 E.
In Subsurface geology and oil and gas resources of Osage
County, Oklahoma. U. S. Geol. surv. bul. 900-H. 1941.
Map in pocket. This pool is in area described.

OSAGE CITY, EAST — OSAGE COUNTY

Tps. 21 and 22 N., R. 9 E.

KIRK, C. T. [and others]. Parts of T. 20 N., Rs. 9 and 10 E.,
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OSAGE-HOMINY — OSAGE COUNTY

T. 23 N., R. 8 E.

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County, Oklahoma. U. S. Geol. surv. bul. 900-B.
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OSCAR (*Hambro*) — JEFFERSON COUNTY

Tps. 6 and 7 S., R. 5 W.

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OWASSO — TULSA COUNTY

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PACE — STEPHENS COUNTY. SEE COMANCHE

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

PADEN — OKFUSKEE COUNTY

T. 12 N., R. 7 E.

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PAGE — OSAGE-TULSA COUNTIES

Tps. 19 and 20 N., R. 11 E.

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PALACINE — STEPHENS COUNTY

T. 2 S., R. 6 W.

PAPOOSE — HUGHES-OKFUSKEE COUNTIES

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PAWHUSKA — OSAGE COUNTY

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PAWHUSKA, WEST — OSAGE COUNTY

T. 25 N., R. 8. E.

BASS, N. W. [and others]. Tps. 24 and 25 N., Rs. 8 and 9E.

In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-C. 1939.

Map in pocket. This pool is in area described.

HEALD, K. C. and MATHER, K. F. Tps. 24 and 25 N., R. 8 E.

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Map no. 25 in pocket covers this area. This chapter also issued as 686-M. This pool is in area described.

PAWNEE, EAST — PAWNEE COUNTY

T. 21 N., R. 5 E.

PAYSON — LINCOLN COUNTY

T. 12 N., R. 5 E.

PEARSON SWITCH — POTTAWATOMIE COUNTY. SEE ST. LOUIS DISTRICT.

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

PEARSONIA (*Pearsons Switch*) — OSAGE COUNTY

T. 27. N., R. 8 E.

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Map no. 34 in pocket covers this area. This chapter also issued as 686-Q. This pool is in area described.

Pearsons Switch — OSAGE COUNTY. SEE PEARSONIA

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

PECK — LINCOLN COUNTY

T. 14 N., R. 6 E.

PEMETA — CREEK COUNTY. SEE CUSHING

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

PENN CREEK — OSAGE COUNTY

T. 23 N., R. 8 E.

KIRK, C. T. [and others]. Tps. 22 and 23 N., Rs. 8 and 9 E.
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PERKINS — LINCOLN COUNTY

T. 17 N., R. 2 E.

PERRY — NOBLE COUNTY

Tps. 20 and 21 N., R. 1 W.

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PERRYMAN — TULSA COUNTY

T. 19 N., Rs. 12 and 13 E.

PERSHING — OSAGE COUNTY

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Map in pocket. This pool is area described.

BOWEN, C. F. T. 24 N., R. 10 E. In White, David, and others. Structure and oil and gas resources of the Osage

reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 17-26. sections. 1922.

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BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 217-218. 1928.

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Map no. 7 in pocket covers this area. This chapter also issued as 686-E. This pool is in area described.

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Map no. 32 in pocket covers this area. This chapter also issued as 686-P. This pool is in area described.

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PETTIT — OSAGE COUNTY

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POND CREEK (*Belmont*) — OSAGE COUNTY

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PRAIRIE — OKFUSKEE COUNTY. SEE BEIDLEMAN

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

PRESTON — OKMULGEE COUNTY. SEE HAMILTON SWITCH

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PRUE — OSAGE COUNTY

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Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

***Pumpkin Center* — CREEK COUNTY. SEE SAPULPA**

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

PURE — CREEK COUNTY. SEE DEPEW

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QUAY, WEST — PAWNEE COUNTY. SEE GARR

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Red River — TILLMAN COUNTY. SEE RED RIVER BED

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

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RAMSEY — PAYNE COUNTY

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Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

Rattlesnake — PAYNE COUNTY. SEE MEHAN, NORTH-EAST

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Retta — KAY COUNTY. SEE HUBBARD

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

RIPLEY — PAYNE COUNTY

Tps. 17 and 18 N., R. 4 E.

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RIPLEY, NORTH — PAYNE COUNTY

T. 18 N., R. 4 E.

River Bed — TILLMAN COUNTY. SEE RED RIVER BED

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

RIVERLAND — OKFUSKEE COUNTY. SEE CLEARVIEW

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

RIVERLAND — OKMULGEE COUNTY. SEE BEGGS DISTRICT, SOUTH

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

ROBBERSON — GARVIN COUNTY

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ROMULUS — POTTAWATOMIE COUNTY

Tps. 7 and 8 N., R. 4 E.

Rood-Bethel — SEMINOLE COUNTY. SEE BETHEL

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

ROSANNA — SEMINOLE COUNTY

T. 8 N., R. 7 E.

NAT. OIL SCOUTS AND LANDMEN'S ASSOC. yearbook 1940, p. 324.

ROUND-UP — CARTER COUNTY. SEE ED COX

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

Roxana — LOGAN COUNTY. SEE MARSHALL

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

RUSK — OKFUSKEE COUNTY

T. 11 N., R. 8 E.

SAC AND FOX — LINCOLN COUNTY

T. 14 N., R. 6 E.

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SACRED HEART — POTTAWATOMIE COUNTY

T. 6 N., Rs. 4 and 5 E.

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Sageeyah — ROGERS COUNTY. SEE APPENDIX A

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Tps. 6, 7, and 8 N., Rs. 3, 4, and 5 E.

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ST. LOUIS, EAST — POTTAWATOMIE COUNTY

T. 7 N., R. 5 E.

ST. LOUIS, NORTH — POTTAWATOMIE COUNTY

T. 8 N., R. 4 E.

SALT CREEK — OKMULGEE COUNTY. SEE GYPSY HILL

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

SAMS (*Bu-Vi-Bar*) — NOBLE COUNTY

T. 21 N., R. 2 W.

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SANCHO — SEMINOLE COUNTY

T. 8 N., R. 7 E.

SAND SPRINGS (INSCHO) — TULSA COUNTY

T. 19 N., R. 11 E.

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Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

Santa Fe — STEPHENS COUNTY. SEE VELMA

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

SASAKWA (*Signal Hill*) — SEMINOLE-HUGHES COUNTY

T. 6 N., Rs. 7 and 8 E.

SASAKWA TOWNSITE — SEMINOLE COUNTY

T. 6 N., R. 7 E.

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SAPULPA (*Pumpkin Center*) — CREEK COUNTY

T. 18 N., R. 11 E.

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SAPULPA DISTRICT, SOUTH — CREEK COUNTY

T. 17 N., R. 11 E.

Sarah Whipple — GARFIELD COUNTY. SEE GARBER,
NORTH

Authority for cross reference: Discontinued Oklahoma oil pool
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SAYRE — BECKHAM COUNTY

T. 9 N., R. 23 W.

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Amer. assoc. of petroleum geologists bul. 8, p. 347-349.
map. 1924.

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map, sections. Sept. 4, 1941.

This pool is in area described.

SCHULTER — OKMULGEE COUNTY

T. 12 N., R. 13 E.

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SCOTT — CREEK COUNTY. See KELLYVILLE DISTRICT

Authority for cross reference: Discontinued Oklahoma oil pool
names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

Scott — MURRAY COUNTY. See Vines. APPENDIX A

SEARIGHT — SEMINOLE COUNTY

Tps. 9 and 10 N., R. 6 E.

SEARIGHT, EAST — SEMINOLE COUNTY

T. 10 N., R. 6 E.

SEARIGHT, NORTH — SEMINOLE COUNTY

T. 10 N., R. 6 E.

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SEAY (Bluff City, Humble) — JEFFERSON COUNTY

T. 7 S., R. 5 W.

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Also in Okla. Geol. surv. bul. 40-Q, p. 77-78. 1928.

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1938, p. 238; 1940, p. 334.**SELTZER — WAGONER COUNTY**

T. 18 N., R. 16 E.

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Seminole Area — SEMINOLE-POTTAWATOMIE COUNTIES

See individual pool names. County lists may be useful.

SEMINOLE CITY (SANFORD) — SEMINOLE COUNTY

Tps. 8 and 9 N., R. 6 E.

SEMINOLE, EAST — SEMINOLE COUNTY

T. 9 N., R. 7 E.

SEMINOLE, WEST — SEMINOLE COUNTY

T. 9 N., R. 6 E.

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A report of the U. S. Bureau of mines.
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....on H. Res. 441....pt. 2.... U. S. Govt. print. off. 1934.
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Maps on p. 1015-1016, section facing p. 1013.

SEWARD — LOGAN COUNTY

T. 15 N., R. 3 W.

Shaffer — LINCOLN COUNTY. SEE AGRA

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

SHAMROCK — CREEK COUNTY. SEE CUSHING

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

SHAWNEE — POTTAWATOMIE COUNTY

Tps. 10 and 11 N., R. 4 E.

SHAWNEE, NORTH — POTTAWATOMIE COUNTY

T. 11 N., R. 4 E.

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NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 226;
1938, p. 252-253; 1940, p. 325-326.

SHAWNEE, EAST — POTTAWATOMIE COUNTY

T. 11 N., R. 5 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1938, p. 252-253; 1940, p. 325.

SHEETZ — CREEK COUNTY. SEE TIBBENS

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

SHELDON — OKFUSKEE COUNTY

T. 12 N., R. 11 E.

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SHEPPARD — MUSKOGEE COUNTY

T. 13 N., R. 15 E.

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SHERIDAN— TULSA-OKMULGEE-CREEK COUNTIES. SEE MOUNDS AND NATURA DISTRICT

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

SHOLEM ALECHEM (*County Line*, FRUITT CITY) — CARTER-STEPHENS COUNTIES

Tps. 1 and 2 S., Rs. 3 and 4 W.

BECKER, C. M. [and others]. Geology of southwest Oklahoma and Anadarko basin gives indication of oil accumulations. Oil and gas journal 31, no. 16, p. 12-14, 16. maps. Sept. 8, 1932.

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MEYER, A. M. Sholom Alechem. Okla. Geol. surv. bul. 40, v. 2, p. 280-290. 1930.

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NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 207; 1938, p. 238; 1940, p. 334.

TOMLINSON, C. W. Natural gas pools of Southern Oklahoma. In Geology of natural gas. Tulsa, Amer. assoc. petroleum geologists, 1935. p. 575-607. map.

TOMLINSON, C. W. See Meyer, A. M. Article by Meyer is in Tomlinson's bulletin: Oil and gas geology of Carter County.

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Oklahoma. Oil and gas journal 40, no. 17, p. 50-51.
map, sections. Sept. 4, 1941.

This pool is in area described.

Signal Hill — SEMINOLE-HUGHES COUNTIES. SEE SAKWA

Authority for cross reference: AIME Petroleum development and technology 1931, p. 429.

SIMMONS-BLACK — OKMULGEE COUNTY

T. 14 N., R. 11 E.

SCHOOLFIELD, R. F. Subsurface geology of Township 14 North, Range 11 East, Okmulgee County, Oklahoma. maps, sections. 15 p. 1921.

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SKEDDEE — PAWNEE COUNTY

T. 22 N., R. 6 E.

Skelly-Ford — LINCOLN COUNTY. SEE SKELLYVILLE

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

SKELLYVILLE (*Kendrick, Skelly-Ford*) — LINCOLN COUNTY

T. 15 N., R. 6 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 179. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 83. 1928.

LOCKWOOD, C. D. Hunton lime now center of interest. Oil and gas journal 24, no. 23, p. 22-23, 117. map, section, fig. Oct. 29, 1925.

RADLER, DOLLIE. Lincoln County. Okla. Geol. surv. bul. 40, v. 3, p. 608-609. maps. 1930.

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SKIATOOK — OSAGE-TULSA COUNTIES

Tps. 22 and 23 N., R. 12 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 244. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 148. 1928.

EMERY, W. B. T. 23 N., R. 11 E.; Tps. 22 and 23 N., R. 12 E.
In White, David, and others. Structure and oil and gas
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SKULL CREEK — OSAGE COUNTY. SEE HICKORY CREEK

Authority for cross reference: Memorandum of Tulsa Confer-
ence. See Introduction.

SLICK (PRAIRIE) — CREEK COUNTY

Tps. 14, 15, and 16 N., Rs. 9 and 10 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
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Also in Okla. Geol. surv. bul. 40-Q, p. 127-128, 148-149. 1928.

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gas. U. S. Geol. surv. bul. 759, p. 52-54. map. 1925.

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ing in the Slick oil field, Creek County, Oklahoma. U. S.
Bur. mines in cooperation with the State of Oklahoma and
the Bartlesville Chamber of commerce. maps, sections,
figs. 1922. 67 p.

SOMMERVILLE — MUSKOGEE COUNTY

T. 15 N., R. 17 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 245. 1928.

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WILSON, C. W. jr. Age and correlation of Pennsylvanian
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County, Oklahoma. Amer. assoc. petroleum geologists
bul. 19, pt. 1, p. 503-520. map, sections. 1935.

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**SOUTH CANADIAN — PITTSBURG COUNTY. SEE CAN-
ADIAN, SOUTH**

SOUTH COFFEYVILLE — NOWATA COUNTY

T. 29 N., R. 15 E.

BLOESCH, EDWARD. Nowata and Craig Counties. Okla. Geol. surv. bul. 40, v. 3, p. 368. 1930.

Also in Okla. Geol. surv. bul. 40-EE, p. 22. 1928.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 246. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 150. 1928.

WEIRICH, T. E. Petroleum geology of Nowata and Washington Counties, Oklahoma. Kansas Geol. soc. Annual field conference v. 11, p. 85-92. maps, section, fig. 1937.

This pool is in area described.

**SOUTH ELGIN — OSAGE COUNTY. SEE ELGIN,
SOUTH****SOUTHWESTERN — PAWNEE COUNTY. SEE LAUDERDALE**

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

SPAULDING — HUGHES COUNTY

T. 6 N., R. 8 E.

SPENCER — TULSA-OKMULGEE-WAGONER COUNTIES

T. 16 N., R. 14 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 247. 1928.

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Note: The Bullard reference for Spencer includes part of the area now included in Haskell.

SPERRY — TULSA COUNTY. SEE BIRD CREEK

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

SPIRO — LE FLORE COUNTY

T. 9 N., R. 25 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 248. 1928.

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SPORN — LINCOLN COUNTY

T. 17 N., R. 3 E.

SPRING — JEFFERSON COUNTY

T. 6 S., Rs. 5 and 6 W.

BUNN, J. R. Jefferson County. Okla. Geol. surv. bul. 40, v. 2, p. 362, 364-365. map. 1930.

Map no. 33 in container covers this area. Also in Okla. Geol. surv. bul. 40-PP, p. 26, 28-29. map. 1930. Map in pocket covers this area.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 212; 1938, p. 238; 1940, p. 334.

SPRINGHILL — OKFUSKEE COUNTY. SEE DEANER

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

State Line — GRANT COUNTY. SEE CALDWELL

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

STEEDMAN — PONTOTOC COUNTY.

T. 4 N., R. 8 E.

STEEDMAN, NORTH — PONTOTOC COUNTY

T. 4 N., Rs. 7 and 8 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1940, p. 326.

STIDHAM — McINTOSH COUNTY

T. 11 N., R. 15 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 248. 1928.

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STILLWATER — PAYNE COUNTY

T. 19 N., R. 3 E.

STILLWATER, WEST — PAYNE COUNTY

T. 19 N., R. 2 E.

STOCKTON — LOVE COUNTY

T. 6 S., R. 2 W.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1938, p. 238.
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This pool is in area described.

STONE BLUFF (MAJOR) — WAGONER-TULSA COUNTIES
Tps. 16 and 17 N., Rs. 14 and 15 E.

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Map p. 202.

STRIKER — WAGONER COUNTY

T. 18 N., R. 16 E.

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STROUD (Key West) — LINCOLN-CREEK COUNTIES

T. 14 N., Rs. 6 and 7 E.

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McFARLAND, R. S. Stroud oil field, Oklahoma. Mining and metallurgy 5, no. 211, p. 334-335. map. 1924.

POWERS, SIDNEY. Stroud oil field, Oklahoma. Mining and metallurgy 5, no. 208, p. 184-185. map. 1924.

RADLER, DOLLIE. Lincoln County. Okla. Geol. surv. bul. 40, v. 3, p. 604-605. maps. 1930.

Map no. 46 in container covers this area. Also in Okla. Geol. surv. bul. 40-VV, p. 10-11. maps. 1930. Map in front of book covers this area.

STROUD, EAST — CREEK COUNTY

T 15 N., R. 7 E.

SUMMERS — OKMULGEE COUNTY

T. 11 N., R. 12 E.

Relation of geological strata in Okemah-Henryetta district.
 Nat. petroleum news 13, no. 21, p. 69, 71. section, fig.
 May 25, 1921.

This pool is in area described. Although the issue of this magazine for May 25, 1921 has volume 16, no. 21 printed on it, it is reasonable to assume that this is an error since preceding and following issues are in volume 13.

Summers — MUSKOGEE COUNTY. SEE COLE

Note: The production now designated as Cole covers the exact location that was called Summers in some references. Authority for cross reference: Memorandum of Tulsa conference. See Introduction.

SUNRAY — TULSA COUNTY. SEE BOWDEN

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

SUNSET — OSAGE COUNTY

Tps. 22 and 23 N., R. 9 E.

KIRK, C. T. [and others]. Tps. 22 and 23 N., Rs. 8 and 9 E.
 In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-B. 1939.
 Map in pocket. This pool is in area described.

SWAN — SEMINOLE COUNTY

T. 6 N., R. 6 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1939, p. 240.

SYLVIAN — SEMINOLE COUNTY

T. 10 N., R. 7 E.

Tabor — CREEK COUNTY. SEE BRUCE

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

TALALA — ROGERS COUNTY

T. 24 N., R. 16 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
 Okla. Geol. surv. bul. 40, v. 1, p. 251. 1928.
 Also in Okla. Geol. surv. bul. 40-Q, p. 155. 1928.

TALALA, NORTH — ROGERS COUNTY

T. 24 N., R. 15 E.

TANEHA — TULSA COUNTY. SEE ALSUMA

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

TATUMS — CARTER COUNTY

T. 1 S., Rs. 2 and 3 W.

BECKER, C. M. [and others]. Geology of southwest Oklahoma and Anadarko basin gives indication of oil accumulations. Oil and gas journal 31, no. 16, p. 12-14, 16. maps. Sept. 8, 1932.

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NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 207; 1938, p. 238; 1940, p. 334.

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Map no. 27 in container covers this area. Also in Okla. Geol. surv. bul. 40-Z, p. 63. 1928. Map in pocket covers this area.

TOMLINSON, C. W. Natural gas pools of Southern Oklahoma. In Geology of natural gas. Tulsa, Amer. assoc. petroleum geologists, 1935. p. 575-607. map.

Well logs and field data of active oil areas — west central Oklahoma. Oil and gas journal 40, no. 17, p. 50-51. map, sections. Sept. 4, 1941.

This pool is in area described.

TECUMSEH — POTTAWATOMIE COUNTY

T. 9 N., R. 3 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1938, p. 253; 1940, p. 326.

TECUMSEH, EAST — POTTAWATOMIE COUNTY

T. 9 N., R. 4 E.

TECUMSEH LAKE — POTTAWATOMIE COUNTY

Tps. 9 and 10 N., R. 3 E.

TERLTON — PAWNEE COUNTY

T. 20 N., Rs. 7 and 8 E.

TERLTON, NORTH (ADAMSON) —PAWNEE COUNTY

Tps. 20 and 21 N., Rs. 7 and 8 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 253. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 157. 1928.

GREENE, F. C. Pawnee County. Okla. Geol. surv. bul. 40, v. 3, p. 177, 180. 1930.

Map no. 20 in container covers this area. Also in Okla. Geol. surv. bul. 40-CC, p. 15, 18. 1928. Map in pocket covers this area.

TERRA-OKLA. — MUSKOGEE COUNTY. SEE LINK

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

TEXHOMA — TEXAS COUNTY. SEE HUGOTON

Authority for cross reference: The Mines magazine 30: 406.

THOMAS — KAY COUNTY

T. 25 N., R. 2 W.

Another light oil pool promised Oklahoma. Oil weekly 37, no. 10, p. 37-38. map, section, fig. May 29, 1925.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 254. 1928.

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EMMONS, W. H. Geology of petroleum, 2d ed. N. Y. McGraw-Hill, 1931. p. 290-291. section.**LILLEY, E. R.** The geology of petroleum and natural gas. N. Y. Van Nostrand, 1928. p. 471-474. maps, section.

Thomas pool is still an enigma; belief fault traverses field.
Oil and gas journal 24, no. 21, p. 82. map. Oct. 15, 1925.

Profile geologic section Garber to Braman and map facing p.
80.

VAN ZANT, J. H. The geology of the Thomas and Hubbard
oil pools of Kay County, Oklahoma; M. S. thesis. Norman,
Univ. of Okla. 1926. 13 p. maps, section.
Typewritten.

TIBBENS (SHEETZ) — CREEK COUNTY

Tps. 14 and 15 N., R. 9 E.

TIBBENS, NORTH — CREEK COUNTY

T. 15 N., R. 9 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 254-255. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 158-159. 1928.

TIDAL-OSAGE — OSAGE COUNTY

Tps. 23 and 24 N., Rs. 8 and 9 E.

BASS, N. W. [and others]. Tps. 24 and 25 N., Rs. 8 and 9 E.
In Subsurface geology and oil and gas resources of Osage
County, Oklahoma. U. S. Geol. surv. bul. 900-C. 1939.
Map in pocket. This pool is in area described.

HEALD, K. C. and MATHER, K. F. Tps. 24 and 25 N., R. 8 E.
In White, David, and others. Structure and oil and gas
resources of the Osage reservation, Oklahoma. U. S.
Geol. surv. bul. 686, p. 149-170. map, sections. 1922.
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Map no. 32 in pocket covers this area. This chapter also is-
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TIGER FLATS — OKMULGEE COUNTY

Tps. 12 and 13 N., R. 12 E.

Note: Another area labeled Tiger Flats on some maps is part
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1920. p. 117.

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- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 380. 1917.
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TIMBER RIDGE — MUSKOGEE COUNTY. SEE MUSKOGEE

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

TIPTON — JACKSON COUNTY

Tps. 1 N. and 1 S., Rs. 19 and 20 W.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 209; 1938, p. 238; 1940, p. 334.

TONKAWA — NOBLE-KAY COUNTIES

Tps. 24 and 25 N., R. 1 W.

TONKAWA, SOUTH — NOBLE COUNTY

T. 24 N., R. 1 W.

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- BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 256. 1928.
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- CLARK, G. C. and COOPER, C. L. Kay, Grant, Garfield, and

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- HAMNER, E. J. The relation between closure and productivity of sands in the mid-continent and gulf coast oil fields; M. S. thesis. Norman, Univ. of Okla. 1932. p. 18-21.
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- HEALD, K. C. The study of earth temperatures in oil fields on anticlinal structure. Amer. petroleum inst. production bul. 205, p. 2-4. map. Oct. 1930.
- HOSTERMAN, J. F. The Tonkawa oil and gas field, Oklahoma. Amer. assoc. petroleum geologists bul. 8, p. 284-300. maps. 1924.
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- LOCKWOOD, C. D. Deep Tonkawa sand stimulates drilling. Oil and gas journal 23, no. 22, p. 36-37. map, section, figs. May 1, 1924.
- LOCKWOOD, C. D. Tonkawa field production by leases. Oil and gas journal 24, no. 21, p. 92, 94. map. Oct. 15, 1925.
- MCCUTCHIN, J. A. Determination of geothermal gradients in oil fields located on anticlinal structures in Oklahoma. Amer. petroleum inst. production bul. 205, p. 19-61. maps, sections, figs. Oct. 1930.
- McFARLAND, R. S. Oil development in Oklahoma.... Amer. inst. mining and met. engrs. Production of petroleum in 1924. p. 143-144. fig.
- McWHIRT, BURR. Oil development in Oklahoma and Kansas. Amer. inst. mining and met. engrs. Petroleum development and technology 1925. p. 569.
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TRANSCO — SEMINOLE COUNTY

T. 7 N., R. 7 E.

TRANSCONTINENTAL (GRAVES) — MUSKOGEE COUNTY

T. 13 N., R. 16 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 256-257. 1928.

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TRAUGH — SEMINOLE COUNTY

T. 6 N., R. 6 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1938, p. 253-254; 1940, p. 326.

TULSA — TULSA COUNTY

T. 19 N., R. 13 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 257. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 161. 1928.

TURKEY CREEK — OSAGE COUNTY

T. 29 N., R. 10 E.

TURKEY CREEK, WEST — OSAGE COUNTY

T. 29 N., R. 10 E.

BOWEN, C. F. T. 28 N., Rs. 9 and 10 E.; T. 29 N., R. 10 E.

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Map no. 8 in pocket covers this area. This chapter also issued as 686-F. This pool is in area described.

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Map in pocket. This pool is in area described.

TURKEY MOUNTAIN — TULSA COUNTY

Tps. 18 and 19 N., R. 12 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 257-258. 1928.

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Turkey Pen Hollow— OKMULGEE COUNTY. SEE HENRY-ETTA

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

TURLEY — TULSA-OSAGE COUNTIES

T. 20 N., Rs. 12 and 13 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 258. 1928.

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DILLARD, W. R. [and others]. Tps. 20 and 21 N., Rs. 11 and 12 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-G. 1941.

Map in pocket. This pool is in area described.

TUSKEGEE — CREEK COUNTY

T. 14 N., R. 10 E.

TUSKEGEE, EAST (*Nuyaka, West*) — CREEK COUNTY

T. 14 N., R. 10 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 258-259. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 162-163. 1928.

BORDEN, J. L. and BRANT, R. A. East Tuskegee pool, Creek County, Oklahoma. In Levorsen, A. I., ed. Stratigraphic type oil fields. Tulsa, Amer. assoc. petroleum geologists, 1941. p. 436-455. maps, sections.

TUSSEY — CARTER-GARVIN COUNTIES

Tps. 1 N. and 1 S., R. 3 W.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 207, 209; 1938, p. 238-239; 1940, p. 334.

Well logs and field data of active oil areas — west central Oklahoma. Oil and gas journal 40, no. 17, p. 50-51. map, sections. Sept. 4, 1941.

This pool is in area described.

TUTTLE-KEPPEL — ROGERS COUNTY

T. 22 N., R. 16 E.

WOODRUFF, E. G. and COOPER, C. L. Geology of Rogers County. Okla. Geol. surv. bul. 40, v. 3, p. 287. 1930.

Map no. 26 in container covers this area. Also in Okla. Geol. surv. bul. 40-U, p. 23. map. 1928.

TYROLA — SEMINOLE COUNTY

T. 5 N., R. 6 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1939, p. 241; 1940, p. 326.

UMBURN — OKFUSKEE COUNTY. SEE WELEETKA

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

VELMA (*Santa Fe*) — STEPHENS COUNTY

Tps. 1 and 2 S., Rs. 4 and 5 W.

BECKER, C. M. [and others]. Geology of Southwest Oklahoma and Anadarko basin gives indication of oil accumulations. Oil and gas journal 31, no. 16, p. 12-14, 16. maps. Sept. 8, 1932.

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EMMONS, W. H. Geology of petroleum, 2d ed. N. Y. McGraw-Hill, 1931. p. 334.

- GOUIN, FRANK. Stephens County. Okla. Geol. surv. bul. 40, v. 2, p. 60-63. fig. 1930.
 Maps nos. 6, 7 in container cover this area. Also in Okla. Geol. surv. bul. 40-E, p. 46-49. fig. 1926. Maps in pocket cover this area.
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- SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co. 1920. p. 240.
 Map. p. 239.
- STORM, WILLIS. The Velma oil and gas field, Stephens County, Okla. Amer. assoc. petroleum geologists bul. 5, p. 627-629. 1921.
- Well logs and field data of active oil areas — west central Oklahoma. Oil and gas journal 40, no. 17, p. 50-51. map, sections. Sept. 4, 1941.
 This pool is in area described.

VERA — WASHINGTON COUNTY

Tps. 22 and 23 N., R. 14 E.

- BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 127.
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- CARPENTER, EVERETT. Washington County. Okla. Geol. surv. bul. 40, v. 3, p. 147. 1930.
 Map no. 10 in container covers this area. Also in Okla. Geol. surv. bul. 40-V, p. 19. 1928. Map in pocket covers this area.
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 Maps in pocket.
- OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19, pt. 2, p. 515-516. map. 1917.
- SNIDER, L. C. Oil and gas in the mid-continent fields. Okla. City, Harlow publishing co. 1920. p. 186.
 Map p. 182.
- WEIRICH, T. E. Petroleum geology of Nowata and Washington Counties, Oklahoma. Kansas Geol. soc. Annual field conference v. 11, p. 85-92. maps, section, fig. 1937.
 This pool is in area described.

VERNON — KAY COUNTY

T. 29 N., R. 1 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 260. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 164. 1928.

CLARK, G. C. and COOPER, C. L. Kay, Grant, Garfield, and Noble Counties. Okla. Geol. surv. bul. 40, v. 2, p. 103. 1930.

Also in Okla. Geol. surv. bul. 40-H, p. 43. 1927.

Vian — SEQUOYAH COUNTY. SEE APPENDIX A

Vines — MURRAY COUNTY. SEE APPENDIX A

VINITA — CRAIG COUNTY

T. 26 N., R. 20 E.

VINITA — ROGERS-CRAIG COUNTIES

T. 24 N., Rs, 18 and 19 E.

Note: At present this remains an unnamed pool. It may be named officially by the Nomenclature Committee. References to this pool are listed below.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 260-261. 1928.

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WAGONER — WAGONER COUNTY

Tps. 17 and 18 N., Rs. 17 and 18 E.

BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 123.

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Okla. Geol. surv. bul. 40, v. 1, p. 261-262. 1928.

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OKLA. GEOL. SURV. A discussion of the oil and gas fields and undeveloped areas of the state by counties. Its Bul. 19 pt. 2, p. 504-506. 1917.

WAGONER, SOUTH — WAGONER COUNTY

T. 17 N.. Rs. 17 and 18 E.

WAINWRIGHT— MUSKOGEE COUNTY. SEE COUNCIL HILL

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

WALKER — CREEK COUNTY

T. 17 N., R. 9 E.

WALKER, WEST — CREEK COUNTY

T. 17 N., R. 9E.

WALTERS (BAIRD, KEYS, MAGNOLIA) — COTTON-STEPHENS COUNTIES

Tps. 1 and 2 S., Rs. 9 and 10 W.

BOSWORTH, T. O. Geology of the mid continent oilfields, Kansas, Oklahoma, and North Texas. N. Y. Macmillan, 1920. p. 146.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 108, 189, 262-263. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 12, 93, 166-167. 1928.

CLOUD, W. F. Cotton County. Okla. Geol. surv. bul. 40, v. 2, p. 332-338. 1930.

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**Wanette — POTTAWATOMIE COUNTY. SEE ASHER,
WEST**

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

WANN — WASHINGTON-NOWATA COUNTIES

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WARNER — McINTOSH-MUSKOGEE COUNTIES

T. 12 N., Rs. 18 and 19 E.

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WATCHORN (*Morrison*) — PAWNEE COUNTY

Tps. 22 and 23 N., R. 3 E.

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WAUKOMIS — GARFIELD COUNTY

T. 21 N., R. 6 W.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1939, p. 230.

WEBB (*Armour Webb*) — GRANT COUNTY

Tps. 27 and 28 N., R. 3 W.

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Webbers Falls — MUSKOGEE COUNTY. SEE APPENDIX A

WEBSTER — WAGONER COUNTY

T. 19 N., R. 15 E.

WEBSTER — WAGONER COUNTY. SEE GEORGE

Note: This Webster is located in T. 17 N., R. 15 E. and should not be confused with the Webster in T. 19 N., R. 15 E. Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

WELEETKA (UMBURN) — OKFUSKEE COUNTY

Tps. 10 and 11 N., Rs. 11 and 12 E.

WELEETKA, SOUTH — OKFUSKEE COUNTY

T. 10 N., R. 11 E.

WELEETKA, WEST — OKFUSKEE COUNTY

T. 10 N., R. 11 E.

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WELLSTON, NORTH — LINCOLN COUNTY

Tps. 14 and 15 N., R. 2 E.

WETLEY — SEMINOLE COUNTY

T. 5 N., Rs. 5 and 6 E.

WETUMKA — HUGHES COUNTY

T. 9 N., R. 10 E.

WETUMKA, EAST — HUGHES COUNTY

T. 9 N., R. 10 E.

WETUMKA, SOUTH — HUGHES COUNTY

T. 9 N., R. 10 E.

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WEWOKA — SEMINOLE-HUGHES COUNTIES

Tps. 7 and 8 N., R. 8 E.

WEWOKA, EAST — SEMINOLE COUNTY

T. 8 N., R. 8 E.

WEWOKA, NORTH — SEMINOLE COUNTY

T. 9 N., R. 8 E.

WEWOKA TOWNSITE — SEMINOLE COUNTY

T. 8 N., R. 8 E.

BOYLE, J. P. Hughes County. Okla. Geol. surv. bul. 40,

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WEWOKA, NORTHEAST — SEMINOLE COUNTY

T. 8 N., R. 8 E.

WHEELER — CARTER COUNTY

T. 3 S., R. 2 W.

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WHITETAIL — OSAGE COUNTY

Tps. 26 and 27 N., R. 10 E.

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WICEY — TULSA COUNTY

Tps. 16 and 17 N., Rs. 13 and 14 E.

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WIER — TULSA COUNTY. SEE BROKEN ARROW DISTRICT

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

WILBURTON — LATIMER COUNTY

T. 5 N., R. 18 E.

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WILCOX — OKMULGEE-CREEK COUNTIES

Tps. 14 and 15 N., Rs. 10 and 11 E.

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WILDCAT JIM — CARTER COUNTY

T. 2 S., Rs. 2 and 3 W.

BULLARD, B. M. Digest of Oklahoma oil and gas fields. Okla. Geol. surv. bul. 40, v. 1, p. 268-269. 1928.

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Wildhorse — LINCOLN COUNTY. SEE AGRA

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

WILDHORSE — OSAGE COUNTY

Tps. 21 and 22 N., Rs. 10 and 11 E.

WILDHORSE, NORTH — OSAGE COUNTY

T. 22 N., R. 10 E.

WILDHORSE, SOUTH — OSAGE COUNTY

T. 21 N., R. 10 E.

BASS, N. W. [and others]. Tps. 22 and 23 N., Rs. 10 and 11

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BECKWITH, H. T. See Potter, G. C.

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ROSS, C. S. Tps. 21 and 22 N., R. 11 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 179-191. sections. 1922.

Maps nos. 29, 30 in pocket cover this area. This chapter also issued as 686-O. This pool is in area described.

WILDHORSE, WEST — OSAGE COUNTY

T. 22 N., R. 9 E.

WILZETTA — LINCOLN COUNTY

Tps. 12 and 13 N., R. 5 E

WILZETTA, SOUTH (Zimmerman) — LINCOLN COUNTY

T 12 N., R. 5 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 227 (Zimmerman); 1938, p. 254; 1940, p. 326.

WIMER — CRAIG COUNTY

Tps. 28 and 29 N., R. 18 E.

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Also in Okla. Geol. surv. bul. 40-Q, p. 171. 1928

WISER — OSAGE COUNTY. SEE DEWEY

Authority for cross reference: Discontinued Oklahoma oil pool names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

WOFFORD — SEMINOLE COUNTY

T. 6 N., R. 7 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 227; 1938, p. 254; 1940, p. 326-327.

WOODY — NOWATA COUNTY

T. 25 N., Rs. 14 and 15 E.

WEIRICH, T. E. Petroleum geology of Nowata and Washington counties, Oklahoma. Kansas Geol. soc. Annual field conference v. 11, p. 85-92. maps, section, fig. 1937.
This pool is in area described.

WOOLAROC — OSAGE COUNTY

Tps. 24 and 25 N., Rs. 11 and 12 E.

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Map in pocket. This pool is in area described.

WOOLSEY — STEPHENS COUNTY

T. 2 S., R. 6 W.

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Maps nos. 6, 7 in container cover this area. Also in Okla. Geol. surv. bul. 40-E, p. 50. 1926. Maps in pocket cover this area.

WRIGHT — WAGONER COUNTY

T. 18 N., R. 16 E.

WYNONA — OSAGE COUNTY

T. 24 N., Rs. 9 and 10 E.

BASS, N. W. [and others]. Tps. 24 and 25 N., Rs. 8 and 9 E.

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Map in pocket. This pool is in area described.

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Maps nos. 22, 24 in container cover this area. Also in Okla. Geol. surv. bul. 40-T, p. 60-63. maps. 1928. Maps in pocket cover this area.

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HEALD, K. C. [and others]. T. 24 N., R. 9 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 193-212. map. sections. 1922.

Map no. 32 in pocket covers this area. This chapter also issued as 686-P. This pool is in area described.

KENNEDY, L. E. [and others]. Tps. 24 and 25 N., Rs. 10 and 11 E. In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-D. 1940.

Map in pocket. This pool is in area described.

X-686 — OSAGE COUNTY. SEE APPENDIX A**Y-686 — OSAGE COUNTY**

T. 28 N., R. 10 E.

BOWEN, C. F. T. 28 N., Rs. 9 and 10 E.; T. 29 N., R. 10 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma. U. S. Geol. surv. bul. 686, p. 43-58. sections. 1922.

Map no. 8 in pocket covers this area. This chapter also issued as 686-F. This pool is in area described.

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Okla. Geol. surv. bul. 40, v. 1, p. 271-272. 1928.

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GOORICH, H. B. [and others]. T. 28 N., Rs. 10 and 11 E.;
T. 29 N., Rs. 9-11 E. In Subsurface geology and oil and
gas resources of Osage County, Oklahoma. U. S. Geol.
surv. bul. 900-F. 1940.

Map in pocket. This pool is in area described.

YAHOLA (BUTLER, PETERSON) — MUSKOGEE COUNTY

T. 15 N., Rs. 15 and 16 E.

Note: Production formerly referred to as Butler in section 19,
30, T. 15 N., R. 16 E. and section 24, T. 15 N., R. 15 E. is in-
cluded in the present Yahola pool.

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Okla. Geol. surv. bul. 40, v. 1, p. 125, 218, 273. 1928.

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undeveloped areas of the state by counties. Its Bul. 19,
pt. 2, p. 338. 1917.

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SOYSTER, H. B. and TAYLOR, T. G. Muskogee County. Ok-
la. Geol. surv. bul. 40, v. 3, p. 391-392, 395, 398. 1930.

Maps nos. 30, 33 in container cover this area. Also in Okla.
Geol. surv. bul. 40-FF, p. 21-22, 25, 28. 1928. Maps in pocket
cover this area.

Yale — PAYNE-PAWNEE COUNTIES. SEE YALE-QUAY

Authority for cross reference: Discontinued Oklahoma oil pool
names as of Oct. 1, 1941. Mid-Continent Oil & Gas Association.

YALE-QUAY (QUAY, Yale) — PAYNE-PAWNEE COUNTIES

Tps. 19 and 20 N., Rs. 5 and 6 E.

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Pre-Pennsylvanian stratigraphy of the northern mid-con-
tinent oil fields. Oil and gas journal 19, no. 51, p. 84-88.
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117-153. sections. 1921.

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1920. p. 54, 121.

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Okla. Geol. surv. bul. 40, v. 1, p. 226, 272. 1928.
Also in Okla. Geol. surv. bul. 40-Q, p. 130, 176. 1928.
- GREENE, F. C. Pawnee County. Okla. Geol. surv. bul.
40, v. 3, p. 180. 1930.
Map no. 20 in container covers this area. Also in Okla. Geol.
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area.
- SNIDER, L. C. Oil and gas in the mid-continent fields.
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Map p. 216.

YEAGER — HUGHES COUNTY

T. 8 N., R. 10 E.

- BOYLE, J. P. Hughes County. Okla. Geol. surv. bul. 40,
v. 3, p. 625. 1930.
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- NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1937, p. 227.

YEAGER, NORTH — HUGHES COUNTY

T. 8 N., R. 10 E.

- NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbooks 1937, p. 227;
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YOUNGSTOWN — OKMULGEE COUNTY

Tps. 13 and 14 N., Rs. 11 and 12 E.

- BOSWORTH, T. O. Geology of the mid continent oilfields,
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SCHOOLFIELD, R. F. Subsurface geology of Township 14 North, Range 11 East, Okmulgee County, Oklahoma. maps, sections. 15 p. 1921.

This pool is in area described. A copy of a manuscript of an M. S. thesis. Copy is on file in Geological Library, Univ. of Okla., Norman.

SHANNON, C. W. and ROCKWELL, F. G. New oil and gas development in Oklahoma. Amer. assoc. petroleum geologists bul. 4, p. 277, 279. 1920.

ZEA — TEXAS COUNTY. SEE HUGOTON

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

Zimmerman — LINCOLN COUNTY. SEE WILZETTA,
SOUTH

Authority for cross reference: Memorandum of Tulsa Conference. See Introduction.

APPENDICES

A—References to pools not officially named	207
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Appendix A

The following pools have not been officially named but reference to them justifies their being listed.

BRUSHY MOUNTAIN — MUSKOGEE COUNTY

Tps. 13 and 14 N., R. 19 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 124. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 28. 1928.

SOYSTER, H. B. and TAYLOR, T. G. Muskogee County.

Okla. Geol. surv. bul. 40, v. 3, p. 390-391. 1930.

Maps no. 30, 33 in container cover this area. Also in Okla.

Geol. surv. bul. 40-FF, p. 20-21. 1928. Maps in pocket cover this area.

WILSON, C. W. jr. Age and correlation of Pennsylvanian surface formations, and of oil and gas sands of Muskogee County, Oklahoma. Amer. assoc. petroleum geologists bul. 19, pt. 1, p. 503-520. map, sections. 1935.

WILSON, C. W. jr. Geology of the Muskogee-Porum district, Muskogee and McIntosh Counties, Oklahoma. Okla. Geol. surv. bul. 57, p. 111-113. section. 1937.

Map p. 104, also map in pocket.

DUQUESNE — PAWNEE COUNTY

T. 21 N., R. 6 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 150. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 54. 1928.

FREAM — HUGHES COUNTY

T. 9 N., R. 9 E.

NAT. OIL SCOUTS & LANDMEN'S ASSOC. yearbook 1939, p. 237-238.

HANNA — McINTOSH COUNTY

T. 9 N., R. 13 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 165-166. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 69-70. 1928.

RAMSEY — CIMARRON COUNTY

T. 5 N., R. 5 E. C. M.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 228. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 132. 1928.

SIX, R. L. Beaver, Texas, and Cimarron Counties. Okla.
Geol. surv. bul. 40, v. 2, p. 479-491. figs. 1930.

Map and section nos. 40, 41 in container cover this area. Also
in Okla. Geol. surv. bul. 40-WW, p. 23-35. figs. 1930. Map
and section in pocket. This pool is in area described.

ROFF— PONTOTOC COUNTY

T. 2 N., R. 4 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 233-234. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 137-138. 1928.

SAGEEYAH — ROGERS COUNTY

T. 22 N., R. 16 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 235-236. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 139-140. 1928.

WOODRUFF, E. G. and COOPER, C. L. Geology of Rogers
County. Okla. Geol. surv. bul. 40, v. 3, p. 286. 1930.

Map no. 26 in container covers this area. Also in Okla. Geol.
surv. bul. 40-U, p. 22. 1928. Map in pocket covers this area.

SCOTT — MURRAY COUNTY. SEE VINES

VIAN — SEQUOYAH COUNTY

T. 12 N., R. 21 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 242. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 146. 1928.

VINES (SCOTT) — MURRAY COUNTY

T. 1 S., R. 2 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.
Okla. Geol. surv. bul. 40, v. 1, p. 261. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 165. 1928.

WEBBERS FALLS — MUSKOGEE COUNTY

T. 12 N., R. 20 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 242. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 146. 1928.

X-686 — OSAGE COUNTY

T. 20 N., R. 10 E.

BULLARD, B. M. Digest of Oklahoma oil and gas fields.

Okla. Geol. surv. bul. 40, v. 1, p. 271. 1928.

Also in Okla. Geol. surv. bul. 40-Q, p. 175. 1928.

GOLDMAN, M. I. T. 20 N., R. 10 E. In White, David, and others. Structure and oil and gas resources of the Osage reservation, Oklahoma.

U. S. Geol. surv. bul. 686, p. 353-358. section. 1922.

Map no. 50 in pocket covers this area. This chapter also issued as 686-X. This pool is in area described.

KIRK, C. T. [and others]. Parts of T. 20 N., Rs. 9 and 10

E., and T. 21 N., Rs. 8 and 9 E., and all of T. 21 N., R. 10 E.

In Subsurface geology and oil and gas resources of Osage County, Oklahoma. U. S. Geol. surv. bul. 900-H. 1941.

Map in pocket. This pool is in area described.

Appendix B

COUNTY LIST OF OKLAHOMA OIL AND GAS POOLS

A pool is listed under each county in which it lies.

- ATOKA**
Redden
Chiles Ranch see Coalgate
Clarita
- BECKHAM**
Erick
Sayre
Coal see Ashland
Coalgate (Chiles Ranch)
Jesse
- CADDO**
Apache
Binger
Cement
- COMANCHE**
Hanbury
Lawton
- CARTER**
Bayou see Hewitt
Brock (Crinerville)
Caddo
County Line see Sholem Alechem
Cox see Ed Cox
Crinerville see Brock
Ed Cox (Cox, Round-Up)
Fox
Graham
Healdton
Hewitt (Bayou)
Hewitt, West
Homer
Milroy
Pruitt City see Sholem Alechem
Round-Up see Ed Cox
Sholem Alechem (County Line, Pruitt City)
Tatums
Tussey
Wheeler
Wildcat Jim
- COTTON**
Baird see Walters
Keys see Walters
Magnolia see Walters
Walters (Baird, Keys, Magnolia)
- CRAIG**
Vinita
Wimer
- CIMARRON**
Ramsey
- CREEK**
Arno (Kernel)
Arno, West
Big Pond
Billingslea see Deep Fork
Bowden (Oakhurst, Sunray)
Bristow
Bristow District, North (Continental)
Bristow, West
Bruce (Tabor)
Bruce, East
Continental see Bristow District, North
Cushing (Drumright, Oilton, Olive, Pemeta, Shamrock)
Deep Fork (Billingslea)
Depew (Pure)
Donnelly (Hall-Donnelly)
Drumright see Cushing
Edna
Glenn Pool (Kiefer)
Hall-Donnelly see Donnelly
Independent (Sheridan)
Iron Post
Jennings (Manuel)
- CLEVELAND**
Moore
Noble
Norman
Oklahoma City
- COAL**
Ashland (Coal)
Centrahoma

- Kellyville District (Scott)
 Kernel see Arno
 Key West see Stroud
 Keystone District
 Kiefer see Glenn Pool
 Lincreek
 Mannford District
 Manuel see Jennings
 Mercer
 Mounds
 New York see Pickett Prairie
 Newby
 Nuyaka, West see Tuskegee, West
 Oakhurst see Bowden
 Oilton see Cushing
 Olean
 Olive
 Olive see Cushing
 Olive, South
 Pemeta see Cushing
 Pickett Prairie (New York)
 Poor Farm
 Prairie see Slick
 Pumpkin Center see Sapulpa
 Pure see Depew
 Red Bank
 Sapulpa (Pumpkin Center)
 Sapulpa District, South
 Scott see Kellyville District
 Shamrock see Cushing
 Sheetz see Tibbens
 Sheridan see Independent
 Slick (Prairie)
 Stroud (Key West)
 Stroud, East
 Sunray see Bowden
 Tibbens (Sheetz)
 Tibbens, North
 Tuskegee
 Tuskegee, East (Nuyaka, West)
 Walker
 Walker, West
 Wilcox
- GARFIELD**
- Barnes
 Brown (Douglas, Marshall, North)
 Douglas see Brown
 Enid
- Garber
 Garber, North (Sarah Whipple)
 Hillsdale
 Lucien, North
 Marshall, North see Brown
 Waukomis
 Sarah Whipple see Garber, North
- GARVIN**
- Robberson
 Tussey
- GRADY**
- Carter-Knox see Knox
 Chickasha
 Harness
 Kilgore see Knox
 Knox (Carter-Knox, Kilgore)
- GRANT**
- Armour Webb see Webb
 Caldwell (State Line)
 Deer Creek
 Lamont
 State Line see Caldwell
 Webb (Armour Webb)
- GREER**
- Granite
- HASKELL**
- Carney see Quinton
 Kinta
 Quinton (Carney)
- HUGHES**
- Adams
 Alabama
 Allen
 Buchner
 Calvin
 Citra
 Dustin
 Fish
 Fream
 Fuhrman
 Gilcrease
 Hill Top
 Holdenville, North
 Holdenville, West
 Jefferson

Lamar (Newman)
 Newman see Lamar
 Olympic
 Papoose
 Sasakwa (Signal Hill)
 Signal Hill see Sasakwa
 Spaulding
 Wetumka
 Wetumka, East
 Wetumka, South
 Wewoka
 Yeager
 Yeager, North

JACKSON

Altus
 Tipton

JEFFERSON

Asphaltum
 Bluff City see Seay
 Hambro see Oscar
 Humble see Seay
 Oscar (Hambro)
 Seay (Bluff City, Humble)
 Spring

KAY

Blackwell (Ottstot)
 Braman
 Braman, North
 Braman, Southeast
 Dilworth
 Garrett
 Hubbard (Retta)
 Mervine
 Newkirk
 Ottstot see Blackwell
 Ponca City
 Retta see Hubbard
 Thomas
 Tonkawa
 Vernon

KIOWA

Gotebo
 Hobart

LATIMER

Norris
 Red Oak
 Wilburton

LE FLORE

Cameron
 Poteau-Gilmore
 Spiro

LINCOLN

Agra (Shaffer, Wildhorse)
 Agra, North
 Chandler
 Davenport
 Davenport, North
 Davenport, West
 Gessman
 Hoyt
 Kendrick
 Kendrick see Skellyville
 Keokuk
 Key West see Stroud
 Laffoon
 Lincreek
 Meeker
 Payson
 Peck
 Perkins
 Prague
 Sac and Fox
 Shaffer see Agra
 Skelly-Ford see Skellyville
 Skellyville (Kendrick, Skelly-Ford)
 Sporn
 Stroud (Key West)
 Wellston, North
 Wildhorse see Agra
 Wilzetta
 Wilzetta, South (Zimmerman)
 Zimmerman see Wilzetta, South

LOGAN

Crescent
 Guthrie
 Hull
 Langston
 Langston, South
 Lovell
 Lovell, South
 Lovell, West
 Lucien
 Marshall (Roxana)
 Meridian
 Navina

- Roxana see Marshall
Seward
- LOVE
Stockton
- McCLAIN
Byars (Chism)
Chism see Byars
- McINTOSH
Bartlett see Coalton
Coalton (Bartlett, Kusa)
Checotah (Onapa)
Eufaula
Hanna
Hoffman
Kusa see Coalton
Morris
Onapa see Checotah
Stidham
Warner
- MARSHALL
Bilbo see Madill
Cumberland
Enos
Isom Springs
Kingston
Madill (Bilbo)
- MURRAY
Scott see Vines
Vines (Scott)
- MUSKOGEE
Bald Hill (Booch, Booch Sand,
Coody, Jolly-Ogg, Mose-Carr)
Beland
Booch see Bald Hill
Booch Sand see Bald Hill
Boyle
Boynton
Bradley see Jolly-Patton
Brushy Mountain
Butler (Cole)
Butler see Yahola
Chicken Farm see Muskogee
Cole (Summers)
Cole see Butler
Coody see Bald Hill
Council Hill (Wainwright)
Fern Mountain see Robinson
Graves see Transcontinental
Haskell
Jolly-Ogg see Bald Hill
Jolly-Patton (Bradley)
Keefeton
Lampton see Muskogee, North
Link (Terra-Okla.)
Mose-Carr see Bald Hill
Muskogee (Chicken Farm, Timber
Ridge)
Muskogee, North (Lampton)
Peterson see Yahola
Robinson (Fern Mountain)
Sheppard
Sommerville
Summers see Cole
Terra-Okla. see Link
Timber Ridge see Muskogee
Transcontinental (Graves)
Wainwright see Council Hill
Warner
Webbers Falls
Yahola (Butler, Peterson)
- NOBLE
Billings
Bu-Vi-Bar see Sams
Lucien
Lucien, North
Marathon
Otoe City
Perry
Polo
Sams (Bu-Vi-Bar)
Tonkawa
Tonkawa, South
- NOWATA
Adair
Alluwe
California Creek
Coody's Bluff
Curl Creek (Glenoak)
Delaware-Childers (Delaware Ex-
tension)
Delaware Extension see Delaware-
Childers
Elliott see Lenapah

Glenoak see Curl Creek
 Lenapah (Elliott)
 Nowata-Claggett
 South Coffeyville
 Wann
 Woody

OKFUSKEE

Aztec (French)
 Bearden
 Beidleman (Prairie)
 Blakely
 Boley see Dill
 Cary
 Castle
 Castle, North
 Castle, South
 Clearview (Riverland)
 Cowan (Okemah, North)
 Cromwell
 Cromwell, East
 Cromwell, North
 Deaner (Kingwood, Springhill)
 Dill (Boley)
 Fields
 French see Aztec
 Garrison see Okemah
 Gregory
 Gypsy Hill
 Haydenville
 Josey
 Keaton
 Kingwood see Deaner
 Lyons-Quinn
 Mason
 Micawber
 Morgan
 North Baltimore
 Okemah (Garrison)
 Okemah, East
 Okemah, North
 Okemah, North see Cowan
 Okemah, West
 Okfuskee
 Olympic (Olympic, North)
 Olympic, North see Olympic
 Paden
 Papoose
 Prairie see Beidleman
 Riverland see Clearview

Rusk
 Sheldon
 Springhill see Deaner
 Umburn see Weleetka
 Weleetka (Umburn)
 Weleetka, South
 Weleetka, West

OKLAHOMA

Britton (Britton, North)
 Britton, North see Britton
 Britton, South
 Edmond
 Jones
 Mansion see Oklahoma City
 Newalla
 Newalla, South
 Nicoma Park
 Oklahoma City (Mansion)

OKMULGEE

Aztec (French)
 Bald Hill (Booch, Booch Sand,
 Coody, Jolly-Ogg, Mose-Carr)
 Bartlett see Coalton
 Beggs District, North (Olean)
 Beggs District, South (Riverland)
 Beets-Rapp
 Booch see Bald Hill
 Booch Sand see Bald Hill
 Brinton (Brookins)
 Brookins see Brinton
 Butler (Cole)
 Coalton (Bartlett, Kusa)
 Cole see Butler
 Coody see Bald Hill
 Devonian see Natura District
 Dix see Pollyanna
 Edna, East
 Eram
 French see Aztec
 Gypsy Hill (Salt Creek)
 Hamilton Switch (Preston)
 Haskell
 Hector
 Henryetta (Turkey Pen Hollow)
 Hoffman
 Independent
 Jolly-Ogg see Bald Hill
 Kusa see Bartlett
 Lucky see Okmulgee District

- Lyons-Quinn
 Montezuma
 Mose Carr see Bald Hill
 Mounds (Sheridan)
 Morris
 Natura District (Devonian, Sheridan)
 North Baltimore
 Nuyaka
 Nuyaka, South
 Nuyaka, Southwest
 Oklahoma Central
 Okmulgee District (Lucky, 1,000 Acre Lake)
 Olean see Beggs District, North
 1,000 Acre Lake see Okmulgee District
 Phillipsville
 Pine
 Pollyanna (Dix)
 Preston see Hamilton Switch
 Riverland see Beggs District, South
 Salt Creek see Gypsy Hill
 Schuller
 Sheridan see Mounds and Natura District
 Simmons-Black
 Spencer
 Summers
 Tiger Flats
 Turkey Pen Hollow see Henryetta
 Wilcox
 Youngstown
- OSAGE**
 Alameda
 Atlantic
 Avant
 Avant, West
 Backius
 Bandwheel
 Barker (Oliphant)
 Barnsdall
 Barnsdall, South
 Barnsdall, West
 Bartlesville
 Belmont see Pond Creek
 Bighorse
 Birch Creek
 Birch Creek, South
 Bird Creek (Sperry)
 Boston
 Boston, North
 Bowring
 Branstetter
 Buell
 Bulldog
 Burbank
 Burbank, South
 Candy Creek
 Canyon Creek
 Country Club
 Dalton
 Dewey (Wiser)
 Domes
 Edgewood
 Elgin, South
 Enfisco
 Fairfax
 Falls Dome
 Flat Rock
 Flesher
 Foraker
 Forty-Five
 Frankfort
 Gilliland
 Happy Hollow
 Hardy
 Hickory Creek (Skull Creek)
 Hickory Creek, South
 Hominy
 Hominy, East
 Hominy, South
 Hominy Falls
 Kasishke
 Kaw
 Landon
 Lee Dome
 Madalene
 Madalene, East
 Manion
 Manion, North
 Myers
 Naval Reserve
 Nelagoney
 New England
 Ochelata, North

Ohio Osage
 Okesa
 Oliphant see Barker
 Osage City
 Osage City, East
 Osage-Hominy
 Page
 Pawhuska
 Pawhuska, West
 Pearsonia (Pearsons Switch)
 Pearsons Switch see Pearsonia
 Penn Creek
 Pettit
 Pioneer
 Pershing
 Pond Creek (Belmont)
 Prue
 Quapaw
 Ramona
 Skiatook
 Skull Creek see Hickory Creek
 Sperry see Bird Creek
 Sunset
 Tidal-Osage
 Turkey Creek
 Turkey Creek, West
 Turley
 Whitetail
 Wildhorse
 Wildhorse, North
 Wildhorse, South
 Wildhorse, West
 Wisner see Dewey
 Woolaroc
 Wynona
 X-686
 Y-686

PAWNEE

Adamson see Terlton, North
 Cleveland (Minnehoma)
 Cleveland, South see Lauderdale
 Donahue see Masham
 Duquesne
 Garr (Quay, West)
 Greenup
 Hallett
 Jennings
 Keystone District

Lauderdale (Cleveland, South
 (Olney), Southwestern)
 Mannford District
 Maramec
 Masham (Donahue)
 Minnehoma see Cleveland
 Morrison see Watchorn
 Olney see Lauderdale
 Pawnee, East
 Quay see Yale-Quay
 Quay, West see Garr
 Ralston
 Skeedee
 Southwestern see Lauderdale
 Terlton
 Terlton, North (Adamson)
 Watchorn (Morrison)
 Yale see Yale-Quay
 Yale-Quay (Quay, Yale)

PAYNE

Amabel see March
 Avery
 Broyles
 Broyles, East
 Coyle
 Cushing (Drumright, Oilton,
 Shamrock)
 Deep Rock see Mehan
 Drumright see Cushing
 Garr (Quay, West)
 Ingalls
 March (Amabel)
 March, North
 Mehan (Deep Rock)
 Mehan, Northeast (Rattlesnake)
 New Cushing
 Norfolk
 Norfolk, West
 Oilton see Cushing
 Orlando
 Orlando, East
 Quay see Yale-Quay
 Quay, West see Garr
 Ramsey
 Rattlesnake see Mehan, Northeast
 Ripley
 Ripley, North
 Shamrock see Cushing
 Stillwater

Stillwater, West
 Yale see Yale-Quay
 Yale-Quay (Quay, Yale)

PITTSBURG

Ashland (Coal)
 Blocker-Featherston see Featherston
 Canadian
 Canadian, South
 Carney see Quinton
 Coal see Ashland
 Featherston (Blocker-Featherston)
 Quinton (Carney)

PONTOTOC

Ada
 Ada District, East
 Allen
 Bebee
 Bebee, East
 Conservation
 Fitts
 Fitts, North
 Fitts, South
 Fitts, West
 Francis
 Francis, West
 Jesse
 Oakman
 Roff
 Steedman
 Steedman, North

POTTAWATOMIE

Asher
 Asher, West (Wanette)
 Avoca
 Bebee, North see Konawa, South
 Carr City
 Darby see St. Louis District
 Earlsboro
 Earlsboro, North
 Earlsboro, West
 Gray
 Grisso
 Hotulke
 Hotulke, West
 King

King, West
 Konawa, South (Bebee, North)
 Maud
 Maud, South
 Pearson Switch see St. Louis District
 Prague
 Romulus
 Sacred Heart
 St. Louis District (Darby, Pearson Switch)
 St. Louis, East
 St. Louis, North
 Shawnee
 Shawnee, East
 Shawnee, North
 Tecumseh
 Tecumseh, East
 Tecumseh Lake
 Wanette see Asher, West

ROGERS

Catale
 Catoosa
 Chelsea
 Claremore
 Claremore, East
 Collinsville
 Gladys Belle see Inola
 Inola (Gladys Belle)
 Oologah
 Sageeyah
 Talala
 Talala, North
 Tuttle-Keppel

SEMINOLE

Allen
 Bebee, North see Konawa, South
 Bethel (Holm-Jarvis, Jarvis
 Holmes, Rood-Bethel)
 Bethel, North
 Bethel, Northeast
 Bethel, West
 Boley see Dill
 Bowlegs
 Carr City
 Cromwell
 Cromwell, South
 Dill (Boley)

Dill, South
 Dora
 Earlsboro
 Earlsboro, East
 Earlsboro, North
 Earlsboro, South
 Fish
 Fish, West
 Grayson
 Hazel see Hazel District
 Hazel District (Hazel, Hazel East)
 Hazel, East see Hazel District
 Holm-Jarvis see Bethel
 Jackson (Lima)
 Jarvis Holmes see Bethel
 Keokuk (Keokuk, South)
 Keokuk, South see Keokuk
 Konawa
 Konawa, East
 Konawa, South (Bebee, North)
 Konawa, West
 Lima see Jackson
 Little River
 Little River, East
 Little River, North
 Little River Southeast
 Little River, West
 Mission
 Rood-Bethel see Bethel
 Rosanna
 Sancho
 Sanford see Seminole City
 Sasakwa (Signal Hill)
 Sasakwa Townsite
 Searight
 Searight, East
 Searight, North
 Seminole City (Sanford)
 Seminole, East
 Seminole, West
 Signal Hill see Sasakwa
 Swan
 Sylvian
 Transco
 Traugh
 Tyrola
 Wetley
 Wewoka

Wewoka, East
 Wewoka, North
 Wewoka, Northeast
 Wewoka Townsite
 Wofford
SEQUOYAH
 Muldrow
 Vian
STEPHENS
 Baird see Walters
 Carter-Knox see Knox
 Comanche (Pace)
 County Line see Sholem Alechem
 Cruce Oil
 Cruce (Duncan) Gas
 Doyle
 Doyle, West
 Duncan Gas see Cruce Gas
 Duncan, North
 Duncan, West
 Empire
 Keys see Walters
 Kilgore see Knox
 Knox (Carter-Knox, Kilgore)
 Loco
 Loco, West
 Magnolia see Walters
 Milroy
 Nellie
 Pace see Comanche
 Palacine
 Rainola
 Santa Fe see Velma
 Sholem Alechem (County Line)
 Velma (Santa Fe)
 Walters (Baird, Keys, Magnolia)
 Woolsey

TEXAS

Guymon see Hugoton
 Hugoton (Guymon, Texhoma, Zea)
 Texhoma see Hugoton
 Zea see Hugoton

TILLMAN

Frederick
 Frederick, West
 Red River see Red River Bed

Red River Bed (Red River, River
Bed)

River Bed see Red River Bed

TULSA

Airport

Alsuma (Taneha)

Bird Creek (Sperry)

Bixby

Bowden (Oakhurst, Sunray)

Broken Arrow District (Wier)

Bruner-Vern

Dawson

Fisher

Glenn Pool (Kiefer)

Independent (Sheridan)

Inscho see Sand Springs

Jenks

Keystone District

Kiefer see Glenn Pool

Leonard

Major see Stone Bluff

Mounds

Oakhurst see Bowden

Owasso

Page

Perryman

Red Fork

Sand Springs (Inscho)

Sheridan see Independent

Skiatook

Spencer

Sperry see Bird Creek

Stone Bluff (Major)

Sunray see Bowden

Taneha see Alsuma

Tulsa

Turkey Mountain

Turley

Wicey

Wier see Broken Arrow District

WAGONER

Bilby

Broken Arrow District (Kawfield)

Corine

Coweta

George (Webster)

Gillette

Goble (Mission)

Johnson-Bailey

Kawfield see Broken Arrow District

Leonard

McCracken

Major see Stone Bluff

Mission see Goble

Oak Grove

Okay

Oneta

Porter

Redbird

Seltzer

Spencer

Stone Bluff (Major)

Striker

Wagoner

Wagoner, South

Webster

Webster see George

Wright

WASHINGTON

Bartlesville

Canary

Candy Creek

Caney (Ramsey)

Copan

Dewey

Forty-five

Hogshooter (Oglesby)

Ochelata

Ochelata, North

Oglesby see Hogshooter

Ramona

Ramsey see Caney

Vera

Wann

Appendix C

OIL POOLS IN OKLAHOMA

(Published by permission of Mid-Continent Oil and Gas Association. Includes only officially named pools as of October 1, 1941.)

Town- ship	Range	Name of Pool	Town- ship	Range	Name of Pool	
29N — 15E		Coffeyville, South	27N — 17E		} Delaware-Childers	
29N — 14E	}	Canary	27N — 16E			
29N — 13E				27N — 15E		
29N — 13E	}	Caney	27N — 14E		} Lenapah	
29N — 12E				27N — 15E		
29N — 12E	}	Hickory Creek	27N — 14E		} Dewey	
29N — 11E				27N — 13E		
29N — 10E		Pond Creek	27N — 12E			
29N — 10E		Turkey Creek	27N — 11E		Bighorse	
29N — 10E		Turkey Creek, West	27N — 11E		Backius	
29N — 9E		Elgin, South	27N — 11E	}	Domes	
29N — 6E		Frankfort	27N — 10E			
29N — 1E		Vernon	27N — 10E		Whitetail	
29N — 1W		Braman, North	27N — 8E		Pearsonia	
29N — 1W		Dilworth	27N — 7E		Enfisco	
29N — 4W		Caldwell	27N — 6E	}	Burbank	
28N — 15E		California Creek	27N — 5E			
28N — 15E		Lenapah	27N — 3E		Mervine	
28N — 14E		Wann	27N — 2E		Garrett	
28N — 13E		Canary	27N — 1W		Blackwell	
28N — 13E		Caney	27N — 3W		Deer Creek	
28N — 13E	}	Copan	27N — 3W		Webb	
28N — 12E				26N — 20E		Vinita
28N — 12E		Caney	26N — 17E		Delaware-Childers	
28N — 11E		Bowring	26N — 17E	}	Coody's Bluff	
28N — 11E		Hickory Creek, South	26N — 16E			
28N — 10E		Pond Creek	26N — 16E		Delaware-Childers	
28N — 9E		Landon	26N — 16E	}	Nowata-Claggett	
28N — 7E		Foraker	26N — 15E			
28N — 3E		Newkirk	26N — 15E		Adair	
28N — 3E		Mervine	26N — 14E	}	Curl Creek	
28N — 1E	}	Dilworth	26N — 14E			
28N — 1W				Braman	26N — 14E	}
28N — 1W		Braman, Southeast	26N — 13E			
28N — 3W		Webb	26N — 12E		Bartlesville	
			26N — 12E		Forty-Five	

26N — 12E	} Alameda	25N — 2W	Thomas
26N — 11E		25N — 3W	Lamont
26N — 11E	Backius	24N — 17E	} Chelsea
26N — 11E	Okesa	24N — 16E	
26N — 10E	Domes	24N — 16E	Talala
26N — 10E	Whitetall	24N — 15E	Talala, North
26N — 9E	Pawhuska	24N — 13E	Ochelata
26N — 8E	Myers	24N — 12E	Candy Creek
26N — 7E	Enfisco	24N — 12E	Avant
26N — 6E	Burbank, South	24N — 12E	Ramona
26N — 6E	} Burbank	24N — 11E	Woolaroc
26N — 5E		24N — 11E	Barnsdall, South
26N — 4E	Kaw	24N — 11E	Quapaw
26N — 1W	} Hubbard	24N — 11E	Avant
26N — 2W		24N — 11E	} Barnsdall
25N — 17E	} Alluwe	24N — 10E	
25N — 16E		24N — 10E	Barnsdall, West
25N — 16E	} Nowata-Claggett	24N — 10E	Birch Creek
25N — 15E		24N — 10E	} Wynona
25N — 15E	Curl Creek	24N — 9E	
25N — 15E	} Woody	24N — 9E	Bulldog
25N — 14E		24N — 9E	Manion, North
25N — 14E	Curl Creek	24N — 9E	Bandwheel
25N — 14E	Hogshooter	24N — 9E	} Tidal Osage
25N — 13E	Ochelata	24N — 8E	
25N — 13E	Hogshooter	24N — 8E	Lee Dome
25N — 13E	Bartlesville	24N — 8E	Happy Hollow
25N — 12E	Ochelata, North	24N — 8E	Dalton
25N — 12E	Forty-Five	24N — 8E	Falls Dome
25N — 12E	} Woolaroc	24N — 8E	} Kasishke
25N — 11E		24N — 7E	
25N — 11E	} Quapaw	24N — 1W	Tonkawa
25N — 10E		24N — 1W	Tonkawa, South
25N — 11E	} Nelagoney	24N — 8W	Hillsdale
25N — 10E		23N — 17E	} Chelsea
25N — 9E	Pershing	23N — 16E	
25N — 9E	Pawhuska	23N — 15E	Oologah
25N — 9E	} New England	23N — 14E	Vera
25N — 8E		23N — 12E	Skiatook
25N — 8E	Pawhuska, West	23N — 12E	} Avant
25N — 8E	} Atlantic	23N — 11E	
25N — 7E		Burbank, South	23N — 10E
25N — 6E	Fairfax	23N — 11E	
25N — 6E	Hardy	23N — 10E	} Avant, West
25N — 3E	Ponca City	23N — 10E	
25N — 2E	Tonkawa		

23N — 10E	Canyon Creek	22N — 7E	Gilliland
23N — 9E	Bandwheel	22N — 6E	Skedee
23N — 9E	Buell	22N — 3E	Watchorn
23N — 9E	} Manion, North	22N — 2E	Marathon
23N — 8E		22N — 1E	Otoe City
23N — 9E	} Manion	22N — 2W	Polo
23N — 8E		22N — 3W	} Garber
23N — 8E	Tidal Osage	22N — 4W	
23N — 8E	Penn Creek	21N — 17E	Claremore, East
23N — 8E	Osage-Hominy	21N — 16E	} Claremore
23N — 8E	Pettit	21N — 15E	
23N — 8E	} Gilliland	21N — 14E	} Owasso
23N — 7E		21N — 13E	
23N — 7E	Barker	21N — 13E	} Bird Creek
23N — 5E	Ralston	21N — 12E	
23N — 4E	Masham	21N — 12E	Hominy Falls
23N — 3E	Watchorn	21N — 12E	} Flat Rock
23N — 2W	Billings	21N — 11E	
23N — 3W	Barnes	21N — 11E	Hominy Falls
23N — 3W	} Garber, North	21N — 11E	Pioneer
23N — 4W		21N — 11E	Edgewood
23N — 6W	Enid	21N — 10E	Wildhorse
22N — 14E	Collinsville	21N — 10E	Wildhorse, South
22N — 14E	Vera	21N — 10E	Prue
22N — 13E	Bird Creek	21N — 10E	Madalene, East
22N — 12E	Skiatook	21N — 10E	Madalene
22N — 12E	Bird Creek	21N — 9E	Ohio Osage
22N — 12E	} Hominy Falls	21N — 9E	Osage City, East
22N — 11E		21N — 9E	} Osage City
22N — 11E	Edgewood	21N — 8E	
22N — 11E	Branstetter	21N — 8E	Boston
22N — 11E	Avant, West	21N — 8E	Lauderdale
22N — 11E	} Wildhorse	21N — 8E	Terlton, North
22N — 10E		21N — 8E	} Cleveland
22N — 10E	Wildhorse, North	21N — 7E	
22N — 10E	} Flesher	21N — 7E	Boston
22N — 9E		21N — 7E	Greenup
22N — 9E	Osage City, East	21N — 7E	Terlton, North
22N — 9E	Wildhorse, West	21N — 5E	Pawnee, East
22N — 9E	Sunset	21N — 1W	Perry
22N — 9E	Hominy, East	21N — 2W	Sams
22N — 9E	Hominy, South	21N — 2W	} Lucien, North
22N — 9E	21N — 3W		
22N — 8E	Hominy	21N — 6W	Waukomis
22N — 8E	Osage City	20N — 16E	Inola
22N — 8E	} Boston, North	20N — 15E	Catoosa
22N — 7E		20N — 14E	} Dawson
22N — 8E	20N — 13E		
22N — 7E	Boston	20N — 13E	Owasso

20N — 13E	Bird Creek	19N — 9E	} Manford District
20N — 13E	Airport	19N — 8E	
20N — 13E	} Turley	19N — 8E	Cushing
20N — 12E		20N — 12E	19N — 7E
20N — 12E	Country Club	19N — 7E	Cushing
20N — 12E	Bird Creek	19N — 6E	} Yale-Quay
20N — 12E	Flat Rock	19N — 5E	
20N — 11E	Page	19N — 5E	Norfolk
20N — 11E	Pioneer	19N — 5E	Norfolk, West
20N — 10E	} Keystone District	19N — 5E	Garr
20N — 9E		20N — 9E	19N — 4E
20N — 9E	Manford District	19N — 3E	Stillwater
20N — 8E	Lauderdale	19N — 2E	Stillwater, West
20N — 8E	Manford District	19N — 1W	Orlando
20N — 8E	} Terlton, North	19N — 1W	Orlando, East
20N — 7E		19N — 2W	Lucien
20N — 8E	} Terlton	19N — 4W	Marshall
20N — 7E		18N — 18E	} Wagoner
20N — 7E	Jennings	18N — 17E	
20N — 7E	Hallett	18N — 17E	McCracken
20N — 6E	Yale-Quay	18N — 16E	Wright
20N — 6E	Maramec	18N — 16E	Seltzer
20N — 5E	Yale-Quay	18N — 16E	Johnson-Bailey
20N — 5E	Garr	18N — 16E	Striker
20N — 1W	Perry	18N — 15E	Oneta
20N — 2W	Lucien, North	18N — 15E	Oak Grove
20N — 2W	Lucien	18N — 15E	} Broken Arrow District
20N — 4W	Brown	18N — 14E	
19N — 16E	Inola	18N — 13E	} Jenks
19N — 16E	Johnson-Bailey	18N — 12E	
19N — 15E	Webster	18N — 12E	Turkey Mountain
19N — 15E	Bilby	18N — 12E	Glenn Pool
19N — 15E	Oak Grove	18N — 12E	} Bowden
19N — 14E	} Alsuma	18N — 11E	
19N — 13E		18N — 11E	Glenn Pool
19N — 13E	Jenks	18N — 11E	Sapulpa
19N — 13E	Tulsa	18N — 10E	Kellyville District
19N — 13E	} Perryman	18N — 9E	} Manford District
19N — 12E		18N — 8E	
19N — 12E	Turkey Mountain	18N — 8E	Olive
19N — 12E	Bowden	18N — 8E	Olive, South
19N — 12E	Bruner-Vern	18N — 7E	Cushing
19N — 12E	} Red Fork	18N — 5E	Norfolk
19N — 11E		18N — 5E	Norfolk, West
19N — 11E	Bowden	18N — 5E	New Cushing
19N — 11E	Page	18N — 5E	March
19N — 11E	Sand Springs	18N — 5E	March, North
19N — 11E	Fisher	18N — 4E	Ripley
19N — 10E	} Keystone District	18N — 4E	Ripley, North
19N — 9E		18N — 4E	Broyles, East

18N — 4E	Broyles	17N — 5E	Agra
18N — 3E	Mehan, Northeast	17N — 5E	March
18N — 3E	Mehan	17N — 4E	Ripley
18N — 2E	} Ramsey	17N — 3E	Sporn
18N — 1E		17N — 2E	Perkins
18N — 4W	Hull	17N — 1E	Coyle
18N — 4W	Lovell, South	17N — 1E	} Langston, South
18N — 4W	Lovell	17N — 1W	
18N — 4W	Lovell, West	17N — 1W	Langston
17N — 18E	} Wagoner, South	17N — 1W	Guthrie
17N — 17E		17N — 4W	Lovell, South
17N — 17E	Wagoner	17N — 4W	Crescent
17N — 17E	} Gillette	16N — 19E	Okay
17N — 16E		16N — 17E	Porter
17N — 16E	Coweta	16N — 15E	} Stonebluff
17N — 16E	Corine	16N — 14E	
17N — 16E	} Goble	16N — 15E	Haskell
17N — 15E		16N — 14E	Leonard
17N — 15E	Oneta	16N — 14E	Spencer
17N — 15E	George	16N — 14E	} Wicey
17N — 15E	Broken Arrow District	16N — 13E	
17N — 15E	Stonebluff	16N — 13E	Hector
17N — 14E	Leonard	16N — 13E	} Independent
17N — 14E	Broken Arrow District	16N — 12E	
17N — 14E	Stonebluff	16N — 12E	Pollyanna
17N — 13E	Wicey	16N — 12E	Natura District
17N — 13E	Bixby	16N — 12E	} Mounds
17N — 13E	Jenks	16N — 11E	
17N — 12E	Mounds	16N — 11E	Oklahoma Central
17N — 12E	Independent	16N — 11E	Pickett Prairie
17N — 12E	Jenks	16N — 11E	Pollyanna
17N — 12E	} Glenn Pool	16N — 10E	Slick
17N — 11E		16N — 10E	Oklahoma Central
17N — 11E	Pickett Prairie	16N — 10E	Kellyville District
17N — 11E	Mounds	16N — 10E	} Bristow
17N — 11E	Sapulpa District, South	16N — 9E	
17N — 10E	} Kellyville District	16N — 9E	} Bristow District, North
17N — 9E		16N — 8E	
17N — 9E	Bruce, East	16N — 8E	Bristow, West
17N — 9E	Bruce	16N — 8E	Red Bank
17N — 9E	Walker	16N — 8E	Olean
17N — 9E	Walker, West	16N — 8E	Poor Farm
17N — 9E	} Bristow District, North	16N — 8E	Mercer
17N — 8E		16N — 7E	Cushing
17N — 8E	Cushing	16N — 5E	Agra
17N — 8E	Olean	16N — 1E	Meridian
17N — 7E	Cushing	16N — 1W	Langston, South
17N — 6E	Avery	16N — 4W	Crescent
17N — 6E	Cushing	15N — 18E	Muskogee, North

15N — 18E	Muskogee	14N — 17E	Beland
15N — 18E}	Robinson	14N — 16E	Boynton
15N — 17E}		14N — 16E}	Butler
15N — 17E	Sommerville	14N — 15E}	
15N — 16E	Cole	14N — 16E}	Cole
15N — 16E}	Yahola	14N — 15E}	
15N — 15E}		Cole	14N — 14E}
15N — 15E	Boyle	14N — 13E}	Pine
15N — 15E	Bald Hill	14N — 13E	
15N — 15E	Link	14N — 13E}	Hamilton Switch
15N — 14E	Haskell	14N — 12E}	
15N — 14E}	Bald Hill	14N — 12E	Okmulgee District
15N — 13E}		Natura District	14N — 12E}
15N — 13E}	Pollyanna		14N — 11E}
15N — 12E}		Beggs District, South	14N — 12E}
15N — 12E	Beggs District, North		14N — 11E}
15N — 11E}	Beggs District, South	14N — 11E	Wilcox
15N — 11E		Wilcox	14N — 11E
15N — 11E	Pollyanna	14N — 11E	Nuyaka
15N — 11E}	Oklahoma Central	14N — 11E	Simmons-Black
15N — 10E}		Wilcox	14N — 11E
15N — 10E	Wilcox		14N — 10E
15N — 10E}	Slick	14N — 10E	Slick
15N — 9E}		Tibbens, North	14N — 10E
15N — 9E	Bristow		14N — 10E
15N — 9E	Tibbens	14N — 10E}	Donnelly
15N — 8E	Deep Fork	14N — 9E}	
15N — 8E	Depew	14N — 9E	Tibbens
15N — 8E	Poor Farm	14N — 9E	Newby
15N — 8E}	Big Pond	14N — 9E}	Deep Fork
15N — 7E}		Stroud, East	
15N — 7E	Stroud, East		14N — 8E
15N — 7E}	Lin creek	14N — 8E	Arno
15N — 6E}		Skellyville	14N — 8E
15N — 6E	Skellyville		14N — 7E
15N — 5E	Kendrick	14N — 7E}	Stroud
15N — 5E	Davenport	14N — 6E}	
15N — 5E	Davenport, North	14N — 6E	Sac and Fox
15N — 5E}	Hoyt	14N — 6E	Peck
15N — 3E}		Wellston, North	14N — 5E
15N — 3E	Hoyt		14N — 5E
15N — 2E	Wellston, North	14N — 4E	Gessman
15N — 3W	Seward	14N — 4E}	Chandler
15N — 3W	Navina	14N — 3E}	
14N — 19E	Jolly-Patton	14N — 3E	Hoyt
14N — 18E}	Muskogee	14N — 2E	Wellston, North
14N — 17E}		Edmond	14N — 3W}
			14N — 4W}
		13N — 16E	Council Hill

13N — 16E	Transcontinental	12N — 9E	Okemah, North
13N — 15E	Sheppard	12N — 9E	Mason
13N — 15E	Eram	12N — 9E	Castle, North
13N — 14E		12N — 8E	Dill
13N — 14E	Bald Hill	12N — 7E	Paden
13N — 14E	Morris	12N — 6E	Prague
13N — 13E		12N — 5E	Wilzetta, South
13N — 13E	Okmulgee District	12N — 5E	Wilzetta
13N — 12E		12N — 5E	Payson
13N — 12E	Youngstown	12N — 3E	Meeker
13N — 12E	Tiger Flats	12N — 1W	Nicoma Park
13N — 12E	Brinton	12N — 3W	Britton, South
13N — 12E	Gypsy Hill	12N — 3W	Oklahoma City
13N — 11E		11N — 15E	Stidham
13N — 11E	Youngstown	11N — 14E	Coalton
13N — 11E	Nuyaka, South	11N — 13E	
13N — 11E	Nuyaka, Southwest	11N — 12E	Summers
13N — 11E	Beets-Rapp	11N — 12E	Henryetta
13N — 10E	Beidleman	11N — 12E	Aztec
13N — 10E	Okfuskee	11N — 12E	Lyons-Quinn
13N — 10E	Haydenville	11N — 11E	
13N — 8E	Micawber	11N — 11E	Weleetka
13N — 6E	Laffoon	11N — 11E	Fields
13N — 5E	Wilzetta	11N — 11E	Deaner
13N — 1E	Jones	11N — 11E	Clearview
13N — 3W	Edmond	11N — 10E	
13N — 3W	Britton	11N — 10E	Okemah, East
13N — 4W	Edmond	11N — 10E	Cowan
12N — 14E	Hoffman	11N — 9E	Okemah
12N — 14E	Morris	11N — 9E	Okemah, West
12N — 14E	Coalton	11N — 9E	Castle, South
12N — 13E		11N — 9E	Castle
12N — 13E	Schulter	11N — 8E	
12N — 12E	Tiger Flats	11N — 8E	Cromwell
12N — 12E	Montezuma	11N — 8E	Dill
12N — 12E	Henryetta	11N — 8E	Dill, South
12N — 12E	Aztec	11N — 8E	Cromwell, North
12N — 12E	Gypsy Hill	11N — 8E	Cromwell, East
12N — 12E	Baltimore, North	11N — 8E	Rusk
12N — 11E		11N — 6E	Prague
12N — 11E	Aztec	11N — 6E	Keokuk
12N — 11E	Sheldon	11N — 5E	Earlsboro, North
12N — 11E	Gypsy Hill	11N — 5E	Shawnee, East
12N — 11E	Josey	11N — 4E	Shawnee, North
12N — 11E	Morgan	11N — 4E	Shawnee
12N — 11E	Keaton	11N — 1E	Newalla
12N — 10E		11N — 1E	Newalla, South
12N — 10E	Blakely	11N — 2W	Oklahoma City
12N — 10E	Cary	11N — 3W	

10N — 12E	} Weleetka	9N — 6E	} Earlsboro, East
10N — 11E		9N — 5E	
10N — 11E	Weleetka, West	9N — 6E	} Earlsboro
10N — 11E	Gregory	9N — 5E	
10N — 11E	Weleetka, South	9N — 5E	Earlsboro, South
10N — 10E	} Okemah	9N — 5E	Earlsboro, West
10N — 9E		9N — 4E	Hotulke
10N — 9E	Papoose	9N — 4E	Hotulke, West
10N — 9E	Olympic	9N — 4E	Tecumseh, East
10N — 9E	Bearden	9N — 3E	Tecumseh
10N — 8E	Cromwell	9N — 3E	Tecumseh Lake
10N — 8E	Cromwell, East	9N — 2W	Norman
10N — 8E	Olympic	9N — 23W	Sayre
10N — 8E	Cromwell, South	8N — 12E	Lamar
10N — 7E	Bethel, North	8N — 10E	Yeager, North
10N — 7E	Sylvian	8N — 10E	Yeager
10N — 6E	Searight, North	8N — 9E	Holdenville, North
10N — 6E	Keokuk	8N — 8E	Buchner
10N — 6E	Searight, East	8N — 8E	Jefferson
10N — 6E	Searight	8N — 8E	Wewoka, Northeast
10N — 6E	Earlsboro	8N — 8E	Wewoka, East
10N — 5E	Earlsboro, North	8N — 8E	Wewoka Townsite
10N — 5E	Earlsboro	8N — 8E	Wewoka
10N — 5E	King	8N — 7E	Rosanna
10N — 4E	Shawnee	8N — 7E	Sancho
10N — 4E	King, West	8N — 7E	Jackson
10N — 3E	Tecumseh Lake	8N — 7E	Little River, North
10N — 2W	Oklahoma City	8N — 7E	Little River, East
10N — 2W	Moore	8N — 7E	} Bowlegs
10N — 10W	Binger	8N — 6E	
9N — 11E	Alabama	8N — 6E	Little River
9N — 10E	Wetumka, East	8N — 6E	Seminole City
9N — 10E	Wetumka	8N — 6E	} Mission
9N — 10E	Wetumka, South	8N — 5E	
9N — 10E	} Papoose	8N — 5E	Carr City
9N — 9E		8N — 5E	Maud, South
9N — 9E	Gilcrease	8N — 5E	} Maud
9N — 9E	Fuhrman	8N — 4E	
9N — 9E	} Adams	8N — 4E	St. Louis District
9N — 8E		8N — 4E	Grisso
9N — 9E	} Olympic	8N — 4E	Romulus
9N — 8E		8N — 4E	St. Louis, North
9N — 8E	Bethel	7N — 8E	Holdenville, West
9N — 8E	Wewoka, North	7N — 8E	Wewoka
9N — 7E	Bethel, West	7N — 8E	Fish
9N — 7E	Seminole, East	7N — 7E	Fish, West
9N — 6E	Searight	7N — 7E	Little River, East
9N — 6E	Seminole City	7N — 7E	Little River, Southeast
9N — 6E	Seminole, West	7N — 7E	Transco

7N — 6E	Little River	5N — 6E	} Wetley	
7N — 6E	Little River, West	5N — 5E		
7N — 6E	Dora	5N — 5E	Konawa, South	
7N — 5E	St. Louis, East	5N — 5E	Bebee, East	
7N — 5E	Hazel District	5N — 5E	} Bebee	
7N — 5E	} St. Louis District	5N — 4E		
7N — 4E			5N — 3E	Byars
7N — 3E			5N — 9W	} Cement
7N — 4E	Romulus	5N — 10W		
7N — 4E	Avoca	5N — 12W	Apache	
7N — 2W	Noble	4N — 9E	Citra	
7N — 16W	Gotebo	4N — 8E	Steedman	
7N — 17W	Hobart	4N — 8E	} Steedman, North	
7N — 21W	Granite	4N — 7E		
6N — 8E	Spaulding	4N — 7E	Ada District, East	
6N — 8E	Fish	4N — 6E	Oakman	
6N — 8E	} Sasakwa	4N — 5E	Bebee	
6N — 7E			4N — 5W	Knox
6N — 7E	Sasakwa Townsite	3N — 7E	Ada District, East	
6N — 7E	Wofford	3N — 5W	Knox	
6N — 6E	Konawa, East	2N — 9E	Centrahoma	
6N — 6E	Dora	2N — 7E	Fitts, North	
6N — 6E	Traugh	2N — 7E	Fitts, South	
6N — 6E	Konawa	2N — 7E	} Fitts	
6N — 6E	Swan	2N — 6E		
6N — 6E	} Grayson	2N — 6E	Fitts, West	
6N — 5E			2N — 5W	Knox
6N — 5E	St. Louis District	2N — 9W	} Hanbury	
6N — 5E	Konawa, West	2N — 10W		
6N — 5E	} Sacred Heart	2N — 10W	} Lawton	
6N — 4E				2N — 11W
6N — 5E	} Gray	2N — 20W	Altus	
6N — 4E			1N — 8E	Clarita
6N — 4E	St. Louis District	1N — 8E	} Jesse	
6N — 4E	Avoca	1N — 7E		
6N — 4E	Asher	1N — 7E	Fitts, South	
6N — 3E	Asher, West	1N — 3W	Robberson	
6N — 10W	} Cement	1N — 3W	Tussy	
6N — 9W			1N — 5W	Doyle
6N — 16W	} Gotebo	1N — 5W	Doyle, West	
6N — 17W			1N — 5W	Cruce
5N — 10E	Calvin	1N — 8W	} Duncan, North	
5N — 8E	} Allen	1N — 9W		
5N — 7E			1N — 10W	} Lawton
5N — 7E	Francis	1N — 11W		
5N — 6E	Francis, West	1N — 19W	Tipton	
5N — 6E	Tyrola	1N — 20W	Altus	
5N — 6E	Conservation	1S — 14E	Redden	

1S — 2W	} Tatums	2S — 19W	Frederick, West
1S — 3W		3S — 1E	Caddo
1S — 3W	Tussy	3S — 2W	Graham
1S — 3W	} Sholem Alechem	3S — 2W	Wheeler
1S — 4W		3S — 4W	Healdton
1S — 5W	Velma	3S — 5W	Loco
1S — 8W	Empire	3S — 5W	Loco, West
1S — 8W	Duncan, North	3S — 18W	} Frederick, West
1S — 8W	Rainola	3S — 19W	
1S — 8W	} Duncan, West	4S — 1W	} Hewitt
1S — 9W		4S — 2W	
1S — 9W	} Walters	4S — 2W	Hewitt, West
1S — 10W		4S — 2W	} Healdton
1S — 19W	4S — 3W		
1S — 20W	Tipton	4S — 4W	
2S — 2W	Ed Cox	5S — 7E	Cumberland
2S — 2W	} Wildcat Jim	5S — 6E	} Madill
2S — 3W		5S — 5E	
2S — 2W	} Graham	5S — 1E	Brock
2S — 3W		5S — 1W	Hewitt
2S — 3W	Fox	5S — 14W	Red River Bed
2S — 3W	Sholem Alechem	6S — 2W	Stockton
2S — 3W	} Milroy	6S — 5W	Oscar
2S — 4W		6S — 5W	} Spring
2S — 4W	} Velma	6S — 6W	
2S — 5W		7S — 6E	Kingston
2S — 6W	Woolsey	7S — 6E	Isom Springs
2S — 6W	Palacine	7S — 5E	Enos
2S — 7W	} Comanche	7S — 5W	Seay
2S — 8W		7S — 5W	Oscar
2S — 8W	Empire	8S — 6E	Isom Springs
2S — 10W	Walters	8S — 6E	} Isom Springs
2S — 17W	Frederick	8S — 5E	