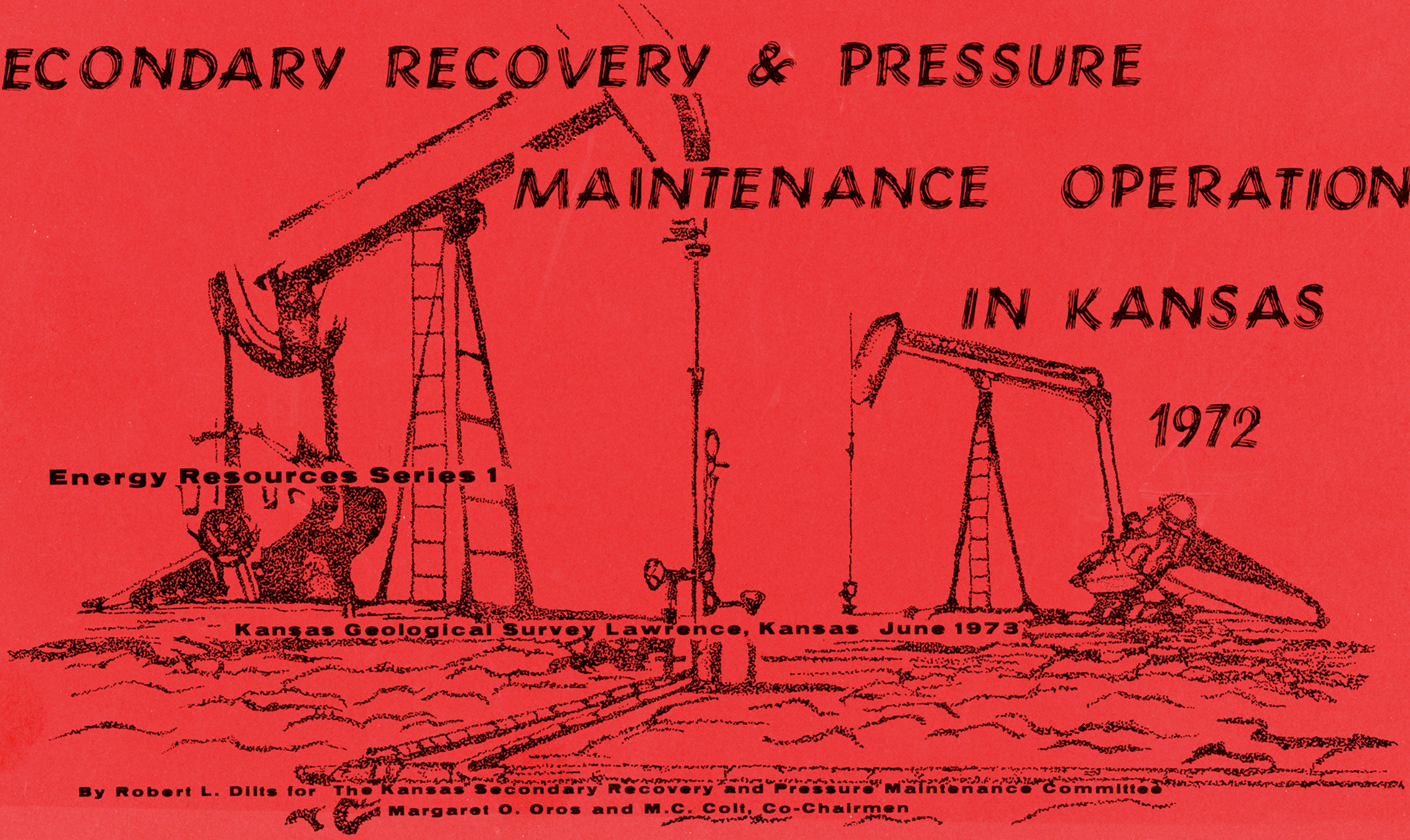
# SECONDARY RECOVERY & PRESSURE MAINTENANCE OPERATIONS IN KANSAS 1972



Energy Resources Series 1

Kansas Geological Survey Lawrence, Kansas June 1973

By Robert L. Dilts for The Kansas Secondary Recovery and Pressure Maintenance Committee
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# SECONDARY RECOVERY AND PRESSURE MAINTENANCE PROJECTS IN KANSAS DURING 1972

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## INTRODUCTION

Kansas crude oil production during 1972 totaled 73.7 million barrels. About 17.4 million barrels (or 23.6%) of this was produced by secondary recovery methods. Production was from 9,605 wells spread over 267,047 acres, in parts of 64 counties. Water-flooding is the principal method of enhanced recovery used in Kansas. More than 5,261 wells were used last year to inject about 345 million barrels of fluid, mostly produced brines, into the flooded zones.

Data on Kansas projects are collected through the cooperation of the petroleum industry, the Conservation Division of the State Corporation Commission of Kansas, and the State Geological Survey of Kansas. The latter agency publishes this information. Members of the Secondary Recovery and Pressure Maintenance Committee encouraged the submission of these valuable data, and were available for consultation.

We wish to thank the operators for their generous response to the 1972 request for information.

The data in this report were taken directly from the questionnaires with few editorial changes. Field names were checked (using legal description supplied by operator) and changed only where necessary to conform to the official name as recognized by Kansas Geological Society's Nomenclature Committee. It was necessary to convert some replies from daily to yearly figures in order to arrive at oil production and water injection totals. County and state totals (pages 72 and 73) are a summation of reported projects. No attempt has been made to estimate secondary oil recovered in unreported projects. Location errors were corrected using other records.

Explanations of abbreviations and symbols are given on page 73. Earlier reports on secondary recovery and pressure maintenance projects, and other references, are listed on page 74.

## ACKNOWLEDGMENTS


Any attempt to completely and adequately credit all who helped in gathering, compiling, and publishing these data would be difficult. However, special thanks are extended to Mr. Frank Broadfoot and Mrs. Joyce Rew, Conservation Division, State Corporation Commission of Kansas, who spent many hours expediting the survey of projects, and to Miss Diana Jansen and Mrs. Barbara Keener for the preparation and typing of the data into publication form.

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease(s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| ALLEN COUNTY | | | | | | | | | | | | | | | | |
| 1 | | Alco Drlg. Co., Inc. | (W) Nelson Block | 13657 | Conrad Jackson | 20-26S-21E | 22 | - | Bartl | 690 | 13 | 5 | 0 | 0 | 0 | 1967 |
| 2 | | Alco Drilg. Co., Inc. | (W) Nelson Block | 13563 | C. Nelson, Schober-Venstron | 20-26S-21E | 26 | - | Bartl | 690 | 13 | 6 | 0 | 0 | 0 | 1966 |
| 3 | | Tech-Am. Resources Corp. | (W) H. P. Morrison | 14357 | H. P. Morrison | 22-25S-19E | 60 | 0 | Bartl | 861 | 35 | 11 | 0 | 0 | 0 | 1968 |
| 4 | | Wimsett Production | (W) Clarence Johnson | 16718 | Clarence Johnson | 18-26S-20E | 140 | 0 | Bartl | 715 | 12 | 12 | 0 | 0 | 0 | 1972 |
| 5 | Bronson-Xenia | Richard W. Booth & G. K. Woods | (W) Richard W. Booth | 13452 | Richard W. Booth | 18-25S-21E | 10 | 0 | Bartl | 762 | 24 | 4 | 0 | 0 | 0 | 1967 |
| 6 | Bronson-Xenia | Colt Oil Co., Inc. | (W) C-W | 9440 | L. M. Bacon, Bartlett, J. W. Bartlett, Harris, McLaughlin | 33-24S-21E 4, 8, 9-25S-21E | 30 | 20 | Bartl | 800 | 20 | 4 | 2 | 0 | 0 | 1962 |
| 7 | Bronson-Xenia | Colt Oil Co., Inc. | (W) KBC-KBN | 3091 | Grubaugh, Harvey, Isenhart-Hickson, Johnson, Lamb, Lent-Hullum, Moore-Davidson, Morrison, Newton-Wright, North Holeman, Smith-Lundberg, Stewart-Holeman, Zimmerman | 22, 27, 28, 33, 34-24S-21E | 310 | 140 | Bartl | 750 | 20 | 85 | 35 | 0 | 0 | 1951 |
| 8 | Colony West | Welda Recovery, Inc. | (W) Colony B South | 15815 | Colony B South Unit | 21, 22, 27-23S-18E | 15 | 0 | Squirrel | 815 | 25 | 9 | 0 | 0 | 0 | 1971 |
| 9 | Davis-Bronson | Dee Eastwood | (W) Dawson | 6851 | Dawson | 15-24S-21E | 80 | 0 | Bartl | 650 | 10 | 5 | 0 | 0 | 0 | 1972 |
| 10 | Davis-Bronson | Jackson Brothers | (W) Nora Tucker-Stewart | 13975 | Nora Tucker-Stewart | 22-23S-21E | 20 | 0 | Bartl | 630 | 15 | 3 | 1 | 5 | 0 | 1969 |
| 11 | Elsmore-Shoestring | George A. Hoffman | (W) Elsmore Pool | 8152 | James F. Pavlicek, David Roy Perry | 34-25S-21E | 120 | 80 | Bartl | 720 | 16 | 11 | 5 | 0 | 0 | ? |
| 12 | Humboldt-Chanute | Homer Ellsworth | (W) | 11139 | Rahl | 17-26S-19E | 30 | 0 | Bartl | 841 | 15 | 5 | 0 | 1 | 0 | 1962 |
| 13 | Humboldt-Chanute | Jones & Campbell, Inc. | (W) Monarch | 8170 | Monarch Unit | 9-26S-18E | 10 | 0 | Bartl | 800 | 10 | 6 | 8 | 0 | 0 | 1961 |
| 14 | Humboldt-Chanute | M. S. Kay Investments | (W) Darby | 3183<br>2698<br>596 | Armel, Campbell, Grother, Hamm, McKinley, Mathias, Middendorf, Morris, Shultz, Trabue, Wadley, Wilson-Dickerson, D. Work, R. L. Work | 4, 5, 7, 8, 19, 20, 29, 32-26S-18E | 488 | 0 | Bartl | 750 | 20 | 135 | - | 0 | 0 | 1950 |
| 15 | Humboldt-Chanute | Layton Oil Company | (W) Project 503 | 8647 | Project 503 | 1, 12, 13-26S-18E 6, 7-26S-19E | 60 | 0 | Bartl | 820 | 16 | 11 | 0 | 4 | 1 | 1970 |
| 16 | Humboldt-Chanute | C. A. & Roy Willis | (D) Heavy Oil | 5717* | Hoepker, Krouse, McKaska | 25, 36-26S-18E | -- | - | Bartl | 825 | 15 | 4 | 3 | 0 | 1 | 1953 |
| 17 | Humboldt-Chanute | C. A. & Roy Willis | (D) Townsend | 10579 | Townsend | 31-26S-19E | 20 | - | Bartl | 830 | 10 | 5 | 3 | 0 | 1 | 1963 |
| 18 | Humboldt-Chanute | Wimsett & Thompson | (W) | 9014 | Perrenoud | 9-26S-18E | 40 | 35 | Bartl | 780 | 15 | 8 | 0 | 0 | 0 | ? |
| 19 | Iola Field | Fabco Oil Co., Inc. | (P) Miller-Ling-Teats & Dolecek | 13992 | Dolecek, Ling, Miller, Teats | 36-24S-17E, 31-24S-18E | 40 | 24 | Squirrel | 801 | 12 | 4 | 0 | 0 | 0 | 1968 |
| 20 | Iola Field | Royal Oil & Gas Corp. | (D) Charlotte Hobbs | 3246 | Charlotte Hobbs | 9-24S-18E | ? | 0 | Bartl | 956 | 10 | ? | ? | 0 | 0 | 1952 |
| 21 | Iola Field | Star Producers, Inc. | (W) Lorance | 6633 | Lorance | 21-24S-18E | 10 | 0 | Squirrel | 668 | 9 | 3 | 0 | - | 0 | 1962 |
| 22 | Iola Field | Tech-Am. Resources Corp. | (W) Lee Maloney & Everett H. Rose | 14322 | Lee Maloney & Everett H. Rose | 15-25S-19E | 100 | 0 | Bartl | 820 | 35 | 5 | 0 | 0 | 0 | 1968 |
| 23 | Iola Field | Tech Am. Resources Corp. | (W) Scott Sallee | 7469 | Otis Sallee, H. E. Scott | 14-25S-19E | 80 | 0 | Bartl | 808 | 35 | 11 | 14 | 0 | 0 | 1968 |
| 24 | Moran Field | Marvin E. Boyer Oil Co. | (W) #2 La Harpe | 10334 | Coltrane, Foust, Jones, Knox, Wade, Wolfe | 23, 24-25S-19E | 85 | 0 | Bartl | 860 | 10 | 48 | 0 | 5 | 0 | 1963 |
| 25 | Moran | Colt Oil Co. | (W) Moran Group | 9952 | Bowen | 35-24S-20E | 25 | 0 | Bartl | 800 | 15 | 6 | 2 | 0 | 0 | 1953 |
| 26 | Moran | Inexco Oil Co. | (W) Moran Wfd. | 14856 | Apt, Hawkins, Krieger, Sager, Seber, Talbott, Weatherbie, Winslow | 33, 34, 35-24S-20E | 680 | 0 | Bartl | 810 | 15 | 126 | 25 | 7 | 0 | ? |
| 27 | Moran | Tech-Am. Resources Corp. | (W) D. L. Jarred & A. H. Setter B | 14897 | D. L. Jarred, Andrew H. Setter "B" | 21, 22-25S-19E | 80 | 0 | Bartl | 800 | 25 | 6 | 0 | 0 | 0 | 1969 |
| 28 | Moran | Tech Am. Resources Corp. | (W) A. W. Wade | 16534 | A. W. Wade | 23-25S-19E | 16 | 0 | Bartl | 845 | 24 | 3 | 1 | 1 | 0 | 1972 |
| 29 | Neosho Falls-Leroy | Haas & Cleaver | (D) Holtz & Mentzer | 13321 | Holtz & Mentzer | 26-23S-17E | 40 | 0 | Miss | 1200 | 10 | 1 | 5 | 0 | 0 | 1970 |
| 30 | Savonburg | Walter Duncan | (W) Walquist | 11082 | Walquist | 32-26S-21E | 100 | 0 | Bartl | 670 | 30 | 5 | 4 | 0 | 0 | 1964 |
| 31 | Savonburg | Geo. A. Hoffman | (W) Savonburg | 11361 | Joseph Lowe, Donald R. Nelson, Guy Shirley, Warren Sisson | 22-25S-21E 21, 28, 29-26S-21E | 640 | 0 | Bartl | 690 | 13 | 17 | 18 | 2 | 0 | ? |
| ALLEN-ANDERSON COUNTIES | | | | | | | | | | | | | | | | |
| 32 | Colony West & Iola | Colt Oil Co., Inc. | (W) West Colony | 4401 | Alexander, R. Baker, Blohm, Bowlus, County Farm, Davenport, Haldeman, Harris, Ed Kelly, Kivett, Schulte, Victory Life | 8, 9, 16, 34-23S-18E, 3-24S-18E | 150 | 105 | Squirrel | 850 | 15 | 40 | 27 | 0 | 0 | 1955 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 1 | - | - | - | - | Irreg | 500 | 40 | Prod + Squirrel | 510 | T | Gas Exp | 4/1 | 29 | --- | 1,808 | 1,808 | 54,000 | 8,313 | 239,000 | |
| 2 | 5 | 0 | 0 | 0 | Irreg | 550 | 32 | Prod + Squirrel | 510 | T | Gas Exp | 4/1 | 29 | --- | 3,424 | 3,424 | 64,000 | 41,123 | 314,451 | |
| 3 | 7 | 0 | 0 | 0 | Irreg | 355 | 57 | Prod + KC | 170 | M | S Gas | 99/1 | 24 | 100 | 14,338 | 11,148 | 147,038 | 50,866 | 531,286 | |
| 4 | 4 | 0 | 0 | 0 | Irreg | 450 | 20 | Prod + KC | 200 | F | Grav | 4/1 | 30 | ? | 4,006 | 0 | 9,600 | 0 | 9,600 | |
| 5 | 1 | 0 | 0 | 0 | 5-spot | 305 | 30 | Prod + Miss | 1020 | U | S Gas | 1/3 | 21 | 533 | 88 | 0 | 820 | 0 | 32,140 | |
| 6 | 4 | 11 | 0 | 0 | --- | 335 | 23 | Prod + Miss | 940 | T | Grav | 1/0 | 26 | ? | 1,198 | 1,178 | 33,992 | 72,145 | 942,145 | |
| 7 | 86 | 26 | 1 | 0 | Line | 450 | 64 | Prod + Miss | 980 | T | Grav | 1/0 | 30 | ? | 83,753 | 83,753 | 1,994,670 | 2,894,096 | 28,335,156 | |
| 8 | 6 | 0 | 0 | 0 | Line | 160 | 43 | Shallow Lime | 350 | T | Grav | 1/0 | 32 | ? | 14,199 | 14,199 | 94,091 | 15,119 | 120,912 | |
| 9 | 6 | 0 | 0 | 0 | Irreg | 550 | 20 | Prod + Lake | 0 | F | Grav | 3/1 | 25 | --- | 2,000 | 1,000 | 43,000 | 1,000 | 43,000 | |
| 10 | 4 | 0 | 1 | 0 | Irreg | 600 | 20 | Prod + Miss | 990 | U | Grav | 1/10 | 27 | --- | 1,555 | 1,555 | --- | --- | --- | |
| 11 | 8 | 4 | 0 | 0 | --- | 600 | 300 | Prod + Arb | 1800 | T | S Gas | ? | 30 | ? | 1,950 | --- | 89,600 | ? | ? | |
| 12 | 4 | 0 | 0 | 0 | 5-spot | 400 | 15 | Prod + ? | 300 | T | S Gas | ? | 33 | ? | 4,380 | 2,200 | 27,000 | ? | ? | |
| 13 | 6 | 8 | 0 | 0 | Irreg | 400 | 40 | Prod + Oswego | 500 | M | S Gas | ? | 31 | ? | 4,236 | 4,236 | 14,600 | 4,236 | 98,250 | |
| 14 | 82 | 35 | 0 | 0 | Irreg | 600 | 19 | Prod + Neosho | --- | M | S Gas | ? | 29 | 80 | 25,660 | 25,660 | 350,650 | 1,097,954 | 24,988,868 | |
| 15 | 17 | - | 4 | 0 | --- | 235 | 53 | Prod + Miss | 1061 | T | S Gas | 1/5 | 32 | ? | 24,162 | 24,162 | 245,635 | 49,929 | 500,209 | |
| 16 | 3 | 0 | 0 | 0 | Irreg | 400 | 5 | Prod + Oswego | 450 | U | Grav | 1/0 | 31 | --- | 1,156 | 1,156 | 4,000 | 184,421 | 681,000 | *3617 |
| 17 | 8 | 0 | 0 | 0 | Irreg | 250 | 5 | Prod + Oswego | 450 | U | Grav | 1/2 | 32 | --- | 355 | 355 | 3,000 | 27,442 | 208,000 | |
| 18 | 4 | 0 | 0 | 0 | 5-spot | 600 | 20 | Prod + Oswego | 650 | U | Grav | 3/1 | 30 | --- | 3,000 | 3,000 | 30,000 | 40,000 | 200,000 | |
| 19 | 1 | 0 | 0 | 0 | 5-spot | 600 | 56 | Prod + Salt Water | 137 | U | Grav | 9/1 | 28 | --- | 640 | 520 | 18,500 | 1,720 | 67,400 | |
| 20 | 1 | 0 | 0 | 0 | Irreg | 200 | 150 | Prod | | U | Water* | ? | 19 | ? | 8,564 | ? | 50,370 | ? | 522,354 | *S Gas |
| 21 | 1 | 2 | 0 | - | 5-spot | --- | 4 | Prod + River Gravel | 20 | F | Grav | 1/0 | 33 | --- | 2,000 | 500 | 700 | 4,000 | 4,500 | |
| 22 | 4 | 0 | 0 | 0 | Irreg | 330 | 42 | Prod + KC | 170 | M | S Gas | 99/1 | 22 | --- | 18,484 | 17,324 | 62,082 | 33,527 | 194,849 | |
| 23 | 0 | 25 | 0 | 0 | Irreg | --- | 0 | Prod + KC | 170 | M | S Gas | 99/1 | 18 | 650 | 2,803 | 0 | 0 | 0 | 73,982 | |
| 24 | 34 | 1 | 2 | 0 | 5-spot | 500 | 16 | Prod + Miss | 1010 | T | Grav | 49/1 | 25 | --- | 48,323 | 48,323 | 200,084 | 296,164 | 1,294,811 | |
| 25 | 7 | 0 | 0 | 0 | 5-spot | 610 | 40 | Prod + Miss | 960 | T | Grav | 1/0 | 22 | ? | 4,861 | 4,861 | 102,997 | 73,840 | 921,676 | |
| 26 | 110 | 17 | 4 | 0 | 5-spot | 630 | 10 | Prod + Miss | 1100 | T | S Gas | ? | 21 | ? | 124,709 | 124,709 | 560,865 | ? | ? | |
| 27 | 3 | 0 | 0 | 0 | Irreg | 511 | 86 | Prod + KC | 170 | M | S Gas | 99/1 | 23 | --- | 7,213 | 3,286 | 94,626 | 6,963 | 302,400 | |
| 28 | 3 | 0 | 3 | 0 | Irreg | 9 | 33 | Prod + KC | 170 | M | S Gas | 99/1 | 23 | --- | 1,084 | 0 | 15,350 | 0 | 15,350 | |
| 29 | 1 | 0 | 0 | 0 | 3-spot | 0 | 30 | Prod | --- | U | Wat | 8/21 | 32 | --- | --- | --- | --- | --- | --- | |
| 30 | 7 | 0 | 0 | 0 | --- | 650 | 51 | Prod + Miss | 950 | F | S Gas | ? | 33 | ? | 4,828 | 4,828 | 107,861 | 121,085 | 1,547,449 | |
| 31 | 16 | 16 | 0 | 0 | --- | 600 | 400 | Prod + Arb | 1600 | T | S Gas | ? | 30 | ? | 6,111 | ? | 135,926 | 732,664 | 12,334,689 | |
| 32 | 20 | 39 | 0 | 0 | Line | 600 | 16 | Prod + Miss | 1260 | T | Grav | 1/0 | 32 | ? | 10,745 | 10,174 | 116,365 | 1,297,864 | 6,887,996 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| ALLEN-BOURBON COUNTIES | | | | | | | | | | | | | | | | |
| 33 | Davis-Bronson | Colt Oil Company, Inc. | (*) McIntyre-Travis | 37-01-02 A | Depoy, Donovan, Gillaspie, Haynes, Henninger A, Henninger B, Henninger C, Honneus, Lowe, Marshall | 34-23S-21E; 2, 3, 10, 11, 15-24S-21E | 0 | 0 | Bartl | 700 | 30 | 0 | 0 | 0 | 0 | 1952 |
| ALLEN-NEOSHO COUNTIES | | | | | | | | | | | | | | | | |
| 34 | Humboldt-Chanute | Bucane Oil & Res. Co. | (W) M. F. A. Project | 11183 | Braucher, Davis & McCune, Francis-Yount, Hayworth, Yount | 36-26S-18E 1-27S-18E | 160 | 0 | Bartl | 825 | 8 | 10 | 0 | 1 | 0 | 1965 |
| 35 | Humboldt-Chanute | C. A. & Roy Willis | (P) Seefeldt | 4444 | Seefeldt | 34-26S-18E 3-27S-18E | 20 | - | Bartl | 760 | 30 | 2 | - | 0 | 0 | 1955 |
| ANDERSON COUNTY | | | | | | | | | | | | | | | | |
| 36 | Bush City Shoestring | Kewanee Oil Co. | (W) Dengo | 1111 852 | Bandy, Brownrigg, Cleveland, Daniel, Jackson, Kretchmer, Litle, McCrabb, Oko, Victor, Woods | 28, 33-20S-21E, 4-21S-21E | 346 | 17 | Squirrel | 614 | 15 | 122 | 4 | 0 | 1 | 1944 |
| 37 | Bush City Shoestring | Kewanee Oil Co. | (W) Dengo | 5985 | Bandy, Daniel, Victor | 32, 33-20S-21E, 4-21S-21E | 0 | 30 | Bartl | 740 | 11 | 0 | 3 | 0 | 0 | 1958 |
| 38 | Bush City Shoestring | Marmon Oil Co. | (P) C & L Group | 3177 | Badder, Croan, Gadelman, Hydorn, Roselle-Webber | 8-21S-21E | 319 | 0 | Squirrel | 620 | 30 | 140 | 0 | 0 | 0 | 1941 |
| 39 | Bush City Shoestring | Marmon Oil Co. | (P) Reed Group | 3151 | Bab, Cochran, Crozier, Dennis, Diedel, Ewing, Mulkey, Odaffer | 13-21S-20E | 667 | 0 | Squirrel | 620 | 30 | 260 | 20 | 0 | 0 | 1939 |
| 40 | Bush City Shoestring | Salmon Corp. | (W) East & West OKO Groups | 3098 | Doering, Herman, Hunley, S. P. Johnson, Charles Melcher, Class Melcher, Pugsley, Ware, Weiss | 7, 8, 15, 16-21S-20E | 424 | 0 | Squirrel | 800 | 30 | 137 | 0 | 3 | 2 | 1951 |
| 41 | Colony-Welda | Brecheisen Oil | (W) R. W. Brecheisen | 6436 | R. W. Brecheisen | 35-21S-19E | 20 | - | Squirrel | 800 | 20 | 4 | 1 | 0 | 1 | 1958 |
| 42 | Colony-Welda | Brecheisen Oil | (W) Buchanan-Settle | 9179 | Buchanan & Settle | 2-22S-19E | 25 | 0 | Squirrel | 820 | 20 | 6 | 0 | 0 | 0 | 1962 |
| 43 | Colony-Welda | Brecheisen Oil | (P) Kattenhorn | 6699 | Faith Kattenhorn | 27-21S-19E | -- | 0 | Squirrel | 830 | 20 | 7 | 0 | 0 | 0 | 1959 |
| 44 | Colony-Welda | Brecheisen Oil | (P) Alex Mellville | 11406 | Melville-Kellstadt | 34-21S-19E | 46 | 0 | Squirrel | 825 | 20 | 6 | 0 | 1 | 0 | 1965 |
| 45 | Colony-Welda | Brecheisen Oil | (W) Summers Cameron | 6421 | Summers Cameron | 34, 35-21S-19E | 60 | - | Squirrel | 800 | 20 | 20 | 1 | 0 | 0 | 1958 |
| 46 | Colony-Welda | Russell-LeClair, Inc. | (W) Martin & Strain | 10781 | Martin, Strain | 4, 9-22S-19E | 55 | 0 | Squirrel | 800 | 21 | 17 | 5 | 0 | 0 | 1964 |
| 47 | Colony-Welda | Russell-LeClair, Inc. | (W) Unit #1 | 11165 | Unit #1 | 21, 22, 27, 28, 33-22S-19E | 320 | 0 | Squirrel | 800 | 15 | 0 | 88 | 0 | 0 | 1948 |
| 48 | Colony-Welda | Russell-LeClair, Inc. | (W) Unit #2 | 4389 | Unit #2 | 28, 29, 32, 33-22S-19E | 116 | 0 | Squirrel | 800 | 16 | 1 | 17 | 1 | 0 | 1955 |
| 49 | Colony-Welda | Russell-LeClair, Inc. | (W) Unit #3 | 5363 | Unit #3 | 2, 3-22S-19E | 146 | 0 | Squirrel | 800 | 19 | 18 | 12 | 9 | 0 | 1957 |
| 50 | Colony West | Russell-LeClair, Inc. | (W) Charles M. Hill | 10327 | Charles M. Hill | 25-22S-17E | 16 | 0 | Squirrel | 885 | 15 | 0 | 5 | 0 | 0 | 1963 |
| 51 | Colony West | Russell-LeClair, Inc. | (W) West Colony | 8945 | Brecheisen, Kelly, Lacy, McGhee, West, Wolfe | 36-22S-17E; 31-22S-18E; 5, 6-23S-18E | 214 | 0 | Squirrel | 850 | 18 | 46 | 19 | 2 | 0 | 1961 |
| 52 | Garnett Shoestring | Glenn Caldwell | (P) Caldwell | 7361 | Caldwell | 32-20S-20E | 30 | 0 | Squirrel | 660 | 20 | 9 | 4 | 0 | 0 | 1959 |
| 53 | Garnett West | H & G Pulling Co. | (P) Garnett Field | 12120 | Hermrick, Macklin, White | 25, 26-20S-19E | 160 | 40 | Peru | 610 | 10 | 3 | 0 | 0 | 0 | 1972 |
| 54 | Selma Pool | Colt Oil Co. | (*) Selma | 581 | Cochran, Monroe, Steele | 4, 9-22S-21E | 0 | 0 | Bartl | 850 | 18 | 0 | 0 | 0 | 0 | 1952 |
| 55 | Selma Pool | Russell-LeClair, Inc. | (W) Vernon Croan | 13952 | Vernon Croan | 21-21S-21E | 10 | 0 | Bartl | 650 | 12 | 5 | 0 | 0 | 0 | 1968 |
| BARBER COUNTY | | | | | | | | | | | | | | | | |
| 56 | Amber | Cameron K. Reed | (W) House & Lawrenz | 13209 | Emma House, Ella Lawrenz | 15, 16-30S-12W | 210 | 0 | Viola | 4500 | 8 | 6 | 0 | 0 | 0 | 1967 |
| 57 | Bloom | Am. Petrofina Co. of Texas | (D) Bloom | 5362 | Bloom | 23-32S-12W | 20 | 20 | Miss | 4321 | 17 | 1 | 0 | 0 | 0 | 1957 |
| 58 | Highway | Aylward Drilling Co. | (P) Gilbert | 6939 | Stone | 23-32S-11W | 80 | 10 | Doug | 3586 | 6 | 2 | 0 | 0 | 0 | 1959 |
| 59 | Medicine Lodge North | Barbara Oil Co. | (W) Forsyth | 14776 | C. J. Forsyth, J. Hill, D. Kirkbride | 17, 18, 19, 20-32S-12W | 200 | 0 | Miss | 4480 | 15 | 7 | 0 | 1 | 0 | 1969 |
| 60 | Medicine Lodge North | Barbara Oil Co. | (W) Kirkbride et al | 16556 | Kirkbride et al | 20-32S-12W | 0 | 0 | Miss | 4388 | 15 | 0 | 0 | 0 | 0 | 1972 |
| 61 | Medicine Lodge-Boggs | Skelly Oil Co. | (W) Boggs "C" | 15010 | Boggs "C" | 17-33S-12W | 160 | 0 | Simp | 4794 | 12 | 9 | 4 | 0 | 0 | 1969 |
| 62 | Moffett West | Tenneco Oil Co. | (P) L. M. Lee "A" & "B" | 15203 | L. M. Lee "A" & "B" | 8, 9-30S-15W | 40 | 0 | Viola | 4646 | 30 | 0 | 0 | 0 | 0 | 1968 |
| 63 | Rhodes | Barbara Oil Co. | (W) Rhodes Pool | 10266* | Newkirk, Page A, B, C, D | 15, 16, 21, 22-33S-11W | 1763 | 90 | Miss | 4550 | 20 | 18 | 3 | 0 | 0 | 1962 |
| 64 | Rhodes | Bowers Drilling Co., Inc. | (P) Gilmore-Chapin | 15630 | Gilmore-Chapin | 19-33S-11W | 160 | - | Miss | 4480 | 30 | 4 | 0 | 0 | 0 | 1970 |
| 65 | Rhodes | Clinton Oil Co. | (W) Rhodes Miss WFD | 6584 | C. M. Cavin "A" & W. A. Newkirk | 20, 29-33S-11W | 571 | 409 | Miss | 4433 | 10 | 9 | 1 | 0 | 17 | 1958 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 33 | 0 | 0 | 0 | 0 | Line | 0 | 0 | Prod + Miss | 960 | T | Grav | 1/0 | 29 | ? | 799 | 0 | 0 | 457,409 | 8,326,899 | *Inactive Wfd |
| 34 | 10 | 8 | 0 | 0 | Irreg | 200 | 5 | Prod | --- | U | Grav | 1/0 | 33 | - | 1,700 | 1,530 | 15,300 | 5,100 | 40,000 | |
| 35 | 1 | 3 | 0 | 0 | Irreg | 400 | 5 | Prod + Oswego | 525 | U | Grav | 1/0 | 32 | - | 40 | 40 | 500 | 29,366 | 152,500 | |
| 36 | 117 | 5 | 0 | 0 | 5-spot | 775 | 10 | Prod + Miss | 1451 | T | S Gas | ? | 36 | * | 24,976 | 24,976 | 428,331 | 1,441,945 | 9,330,753 | *6.3 @ 75° |
| 37 | 0 | 0 | 0 | 0 | Irreg | 0 | 0 | Prod + Miss | 1451 | T | S Gas | ? | 38 | ? | 180 | 0 | 0 | ? | 86,882 | |
| 38 | 114 | 0 | 0 | 0 | 5-spot | 700 | 15 | Prod + Arb | 1431 | T | ? | ? | 34 | ? | 8,784 | 8,784 | 493,114 | 1,189,261 | 27,472,072 | |
| 39 | 200 | 20 | 0 | 20 | 5-spot | --- | --- | Prod + Arb | 1430 | T | Grav | ? | 34 | ? | 21,243 | 21,243 | 520,745 | 1,371,069 | 39,249,032 | |
| 40 | 115 | 10 | 0 | 0 | 5-spot | 850 | 15 | Prod + Miss + Arb | 1450<br>1625 | T | S Gas | ? | 36 | ? | 51,999 | 51,999 | 533,407 | 1,655,798 | 17,271,572 | |
| 41 | 2 | 2 | 0 | 0 | Irreg | 650 | 20 | Prod + Shale | 400 | T | S Gas | 40/1 | ? | ? | 820 | ? | 9,200 | --- | 303,050 | |
| 42 | 5 | 0 | 0 | 0 | 5-spot* | 650 | 20 | Prod + Shale | 400 | U | S Gas | 49/1 | 35 | ? | 1,460 | 1,460 | 36,000 | ? | 286,170 | *Irreg |
| 43 | 3 | 2 | 0 | 0 | Irreg | 400 | 20 | Prod + Oswego | 400 | T | S Gas | 9/1 | 34 | ? | 2,572 | 1,235 | 18,250 | ? | ? | |
| 44 | 2 | 0 | 0 | 0 | Irreg | 400 | 45 | Prod + Oswego | 405 | T | S Gas | 9/1 | 34 | ? | 2,920 | 900 | 1,200 | ? | ? | |
| 45 | 10 | 0 | 0 | 0 | 5-spot* | 650 | 15 | Prod + Shale | 400 | T | S Gas | 49/1 | 35 | ? | 9,706 | 7,000 | 33,250 | ? | 494,380 | *Irreg |
| 46 | 18 | 1 | 0 | 0 | 5-spot | 530 | 42 | Prod + Oswego | 700 | T | S Gas | 1/0 | 36 | 8 | 38,686 | 38,686 | 273,435 | 91,227 | 888,332 | |
| 47 | 0 | 41 | 0 | 0 | 5-spot | 0 | 0 | Prod + Miss | 1200 | T | S Gas | 1/0 | 33 | 13 | 82 | 0 | 0 | 579,755 | 6,458,240 | |
| 48 | 0 | 17 | 0 | 0 | 5-spot | 0 | 0 | Prod + Miss | 1200 | T | S Gas | 1/0 | 33 | 13 | 89 | 0 | 0 | 190,360 | 2,502,786 | |
| 49 | 0 | 24 | 0 | 0 | 5-spot | 0 | 0 | Prod + Miss | 1200 | T | S Gas | 1/0 | 36 | 8 | 5,534 | 0 | 0 | 72,700 | 2,301,116 | |
| 50 | 0 | 7 | 0 | 0 | 5-spot | 0 | 0 | Prod + Hertha | 500 | T | S Gas | ? | 27 | 38 | 0 | - | 0 | 2,511 | 87,600 | |
| 51 | 43 | 45 | 2 | 0 | Line | 600 | 30 | Prod + Salt Sand | 1100 | T | S Gas | 1/0 | 30 | 22 | 25,958 | 25,958 | 477,701 | 437,035 | 4,918,659 | |
| 52 | 5 | 0 | 0 | 0 | --- | 0 | 4 | Prod | 0 | U | Gas Exp | ? | 36 | ? | 1,197 | 1,197 | 7,300 | 72,019 | 701,940 | |
| 53 | 1 | 0 | 0 | 0 | 3-spot | 500 | 60 | Prod | - | U | Wat | 3/7 | 31 | - | 1,360 | 1,360 | 9,000 | 1,360 | 9,000 | |
| 54 | 0 | 0 | 0 | 0 | Line | 0 | 0 | Prod + Miss | 1100 | T | Grav | 1/0 | 26 | ? | 0 | 0 | 0 | 263,780 | 985,000 | *Inactive Wfd |
| 55 | 5 | 0 | 1 | 0 | 5-spot | 226 | 35 | Prod + Surface | - | F | S Gas | 1/0 | 32 | 8 | 416 | 416 | 24,450 | 9,934 | 334,200 | |
| 56 | 1 | 0 | 0 | 0 | Irreg | 200 | 1510 | Prod | - | T | Wat | - | 37 | ? | 9,628 | 9,628 | 551,150 | 116,018 | 1,492,850 | |
| 57 | 1 | 0 | 0 | 0 | Irreg | 220 | 33 | Prod | - | U | S Gas | 1/2 | 33 | ? | 9,063 | 0 | 11,960 | 0 | 164,360 | |
| 58 | 1 | 0 | 0 | 0 | Irreg | Grav | 90 | Prod | - | U | Wat* | - | 28 | ? | 3,538 | 3,300 | 32,850 | 64,950 | 352,484 | *Gas Exp |
| 59 | 3 | 0 | 0 | 0 | Peri | 1500 | 590 | Prod + KC | 4000 | U | S Gas | 9/7 | 30 | 2 | 22,124 | 13,400 | 646,800 | 13,400 | 1,104,000 | |
| 60 | 1 | 0 | 0 | 0 | Irreg | 750 | 525 | Prod + KC | 4000 | U | S Gas | 9/7 | 30 | 2 | 1,183 | 0 | 118,600 | 0 | 118,600 | |
| 61 | 1 | 0 | 0 | 0 | Irreg | 0 | 460 | Prod | - | U | Wat* | 1/5 | 26 | ? | 17,529 | 17,529 | 167,518 | 17,529 | 589,875 | *S Gas |
| 62 | 1 | 0 | 0 | 0 | Irreg | 0 | 65 | Prod | - | T | Grav | - | - | - | 5,130 | 0 | 23,790 | 0 | 49,515 | |
| 63 | 15 | 3 | 0 | 0 | Peri | 2105 | 734 | Prod + Med.Lodge River | 14 | M | Gas Exp | 3/40 | 24 | 8† | 161,305 | 161,305 | 4,027,958 | 1,506,269 | 52,088,040 | *9123 †126° |
| 64 | - | - | - | - | Irreg | Grav | 100 | Prod | - | U | Wat | 4/1 | 25 | - | 9,959 | 1,670 | 3,600 | 3,500 | 108,000 | |
| 65 | 1 | 4 | 0 | 6 | Irreg | 1950 | 634 | Prod | - | U | S Gas | ? | 25 | ? | 16,349 | 1,973 | 19,699 | 573,773 | 9,564,049 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease(s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| BARBER COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 66 | Rhodes | Gulf Oil Corporation | (W) W. A. Newkirk | 10102 | W. A. Newkirk | 17-33S-11W | 160 | 0 | Miss | 4450 | - | 7 | 3 | 0 | 0 | 1963 |
| 67 | Skinner | Robert F. White | (D) Skinner "B" | 15863 | Skinner "B" | 17-31S-14W | 0 | ? | Viola | 4400 | 30 | 1 | 0 | 0 | 0 | 1971 |
| BARTON COUNTY | | | | | | | | | | | | | | | | |
| 68 | Ames | Clinton Oil Co. | (W) Ames | 15252 | Allen, Feist, A, B, C, Henry L. & Margaret Feist, Isern, Musenberg, Robl, Zink | 26, 34, 35-18S-11W | 550 | 0 | L-KC | 3150 | 30 | 8 | 0 | 0 | 0 | 1971 |
| 69 | Ames | Pioneer Operations Co. | (P) Robl | 6929 | Ames, Lindley, Robl, A, B, | 22, 23, 26, 27-18S-11W | 480 | 0 | L-KC | 2925 | 155 | 6 | 0 | 0 | 0 | 1971 |
| 70 | Bailey | Nat. Coop. Ref. Assn. | (W) Bailey L-KC | 11512 | Bailey, Bock, Robl | 30-18S-11W | 50 | 0 | Lans | 3278 | 16 | 0 | 0 | 0 | 0 | 1972 |
| 71 | Beaver | Thomas H. Allan | (-) Christians | 14631 | Christians | 10-16S-12W | 40 | ? | L-KC | 3060 | 12 | 1 | 0 | 0 | 0 | 1968 |
| 72 | Beaver | Colorado Oil Co. | (-) Kramer | 16407 | Kramer | 15-16S-12W | 100 | 0 | Arb | 3342 | 4 | 3 | 0 | 0 | 0 | 1972 |
| 73 | Beaver | Keener Oil Co. | (W) Feltes | 11244* | N. Feltes | 8-16S-12W | 50 | 0 | Lans | 3050 | 8 | 2 | 1 | 0 | 0 | ? |
| 74 | Bend | Ira Stephens, Jr. | (D) Welsh | 13092 | Teichman, Welsh | 11, 12-20S-13W | 210 | 720 | L-KC | 3200 | 120 | 2 | 0 | 0 | 0 | 1966 |
| 75 | Bernard | Graybol Oil Corp. | (W) Musenberg | 15418 | Musenberg | 10-19S-11W | 60 | 0 | Lans | 3192 | 8 | 4 | 0 | 0 | 0 | 1970 |
| 76 | Bottoms | Hillenberg Oil Co. | (D) Zink A | 8376 | Birzer B, Zink A | 35, 36-18S-12W | 20 | 0 | L-KC | 3130 | 10 | 2 | 0 | 0 | 0 | 1961 |
| 77 | Boyd | Clinton Oil Co. | (W) C. Frieb | 15841 | C. Frieb | 4-18S-14W | 80 | 0 | L-KC | 3230 | 20 | 0 | 0 | 0 | 0 | 1971 |
| 78 | Carroll | Everett Swander | (P) Meitner A | 7810 | Meitner A | 28-17S-14W | 0 | 30 | L-KC | 3100 | 6 | 3 | 0 | 0 | 0 | 1960 |
| 79 | Chaffee | H. A. Chapman Investments | (W) Panning-Russell | 14333 | Grunwald, Panning, Russell | 31-19S-13W | 40 | - | L-KC | 3252 | 6 | 4 | 0 | 0 | 0 | 1968 |
| 80 | Chase-Silica | Nat. Coop. Ref. Assn. | (D) Herr A | 11510 | Herr B, C | 24-19S-11W | 40 | 20 | Lans | 3079 | 25 | 2 | 0 | 0 | 0 | 1965 |
| 81 | Chase-Silica | Okmar Oil Co. | (W) Burmeister | 11715 | Burmeister, Isern A | 25-19S-11W | 40 | 0 | L-KC | 3080 | 7 | 2 | 0 | 0 | 0 | 1966 |
| 82 | Chase-Silica | Range Oil Co., Inc. | (P) Batchman C | 16630 | --- | 35-20S-12W | 80 | 0 | Arb | 3370 | 10 | 1 | 0 | 0 | - | 1972 |
| 83 | Cheyenne | Nat. Coop. Ref. Assn. | (W) Lucas | 15218 | Lucas | 4-19S-12W | 30 | 0 | Lans | 3104 | 15 | 3 | 0 | 0 | 0 | 1969 |
| 84 | Cheyenne | Nat. Coop. Ref. Assn. | (D) Miller A | 16052 | Miller A | 4-19S-12W | 10 | 0 | Lans | 3100 | 15 | 1 | 0 | 0 | 1 | 1972 |
| 85 | Cheyenne View | Aladdin Pet. Corp. | (P) Rinker B | 5561 | Rinker B | 12-19S-12W | 80 | 0 | KC | 3060 | 30 | 3 | 1 | 1 | 0 | 1959 |
| 86 | Cheyenne View | Geo. H. Hannum | (W) Lanterman WFD | 5387 | Lanterman "A" | 23-19S-12W | 160 | 0 | KC | 3142 | 49 | 2 | 0 | 0 | 0 | 1966 |
| 87 | Cheyenne View | Kewanee Oil Co. | (W) Milton-Pflugi | 3980 | Milton, Pflugi | 14, 15-19S-12W | 50 | 40 | KC | 3144 | 260 | 3 | 0 | 0 | 2 | 1954 |
| 88 | Cheyenne View | Nadel & Gussman | (W) NW Cheyenne View Unit | 14846 | Eppstein, Lucas, Schartz, Wess "A" | 10-19S-12W | 140 | 0 | L-KC | 3100 | 15 | 3 | 0 | 0 | 0 | 1969 |
| 89 | Cheyenne View | Sohio Petro. Co. | (W) Heinz A | 3272 | Heinz | 12-19S-12W | 30 | - | L-KC | 3100 | 17 | 2 | 0 | 0 | 0 | 1960 |
| 90 | Cheyenne View | Westrans Petro. Co. | (P) Kultgen | 7208 | Kultgen | 12-19S-12W | 160 | - | L-KC | 3100 | 19 | 10 | 0 | 0 | 0 | ? |
| 91 | Clarence | Cow Gulch Oil Co. | (D) Button | 12012 | Button | 35-19S-15W | 160 | - | L-KC | 3246 | 4 | 2 | 0 | 0 | 0 | 1965 |
| 92 | Ellinwood North | Am. Petrofina Co. of Texas | (W) Schwamborn | 8476 | Schwamborn | 28=19S-11W | 100 | 40 | L-KC | 3065 | 12 | 4 | 1 | 0 | 1 | 1961 |
| 93 | Ellinwood North | Clinton Oil Co. | (W) Nic J. Schartz | 6777 | Nic J. Schartz | 33-19S-11W | 40 | 0 | L-KC | 3052 | 265 | 1 | 1 | 0 | 0 | 1961 |
| 94 | Ellinwood North | Kewanee Oil Co. | (W) Hartman & Lanterman A | 9555 | Hartman, Lanterman A | 27, 28-19S-11W | 130 | 0 | L-KC | 3056 | 250 | 2 | 1 | 0 | 0 | 1962 |
| 95 | Erna Southeast | Carl W. Boxberger | (P) Russell B | 8604 | Russell B | 29-18S-14W | 60 | 60 | L-KC | 3258 | 210 | 1 | 1 | 0 | 0 | 1961 |
| 96 | Ft. Zarah | W. L. Hartman | (D) Harris A | 11427 | Harris | 30-19S-12W | 30 | 0 | L-KC | 3139 | 60 | 2 | 0 | 0 | 0 | 1964 |
| 97 | Frank | Raymond Oil Co., Inc. | (W) Hammeke-Neeland | 15942 | Hammeke, Neeland | 7, 8-19S-12W | 120 | 0 | L-KC | 3160 | 22 | 1 | 0 | 0 | 0 | 1971 |
| 98 | Great Bend Airport | Pet. Mgmt., Inc. | (W) Gt. Bend Airport | 5366 | Essmiller A, Opie | 26-19S-14W | 320 | 100 | L-KC | 3188 | 240 | 2 | 1 | 0 | 0 | 1957 |
| 99 | Hammeke West | Nadel & Gussman | (W) Hammeke | 8335 | Hammeke | 18-19S-11W | 20 | 10 | L-KC | 3142 | 10 | 2 | 0 | 0 | 0 | 1961 |
| 100 | Hammer | LVO Corporation | (W) Hammer Wfd. | 9812 | Birzer, Hammer B, Johanning | 35, 36-19S-12W | 160 | 20 | L-KC | 3100 | 220 | 10 | 1 | 0 | 1 | 1963 |
| 101 | Hammer | Pickrell Drilling Co. | (P) Hammer WFD. | 9801 | Panning | 35-19S-12W | 60 | 0 | KC | 3087 | 27 | 0 | 0 | 0 | 0 | 1963 |
| 102 | Hiss | Baruch-Foster Corp. | (W) McGreevy | 12894 | McGreevy | 30-20S-13W | 0 | 0 | Lans | 3290 | 20 | 0 | 0 | 0 | 0 | 1966 |
| 103 | Hiss | Joe Brougher Oil Co. | (D) Murphy | 5970 | Murphy | 29-20S-13W | 80 | ? | KC | 3196 | 230 | 2 | 0 | 0 | 0 | ? |
| 104 | Hiss | Wayne L. Brown | (P) McGreevy | 13421 | McGreevy | 30-20S-13W | 80 | 0 | L-KC | 3214 | 40 | 2 | 0 | 0 | 0 | 1971 |
| 105 | Kimpler | Icer Addis | (W) Kimpler Wfd. | 13046* | Kimpler C | 31-18S-11W | 80 | - | L-KC | 3150 | 5 | 1 | 0 | 0 | 0 | 1961 |
| 106 | Klepper | C. L. Hanes | (D) Klepper | 10802 | Klepper | 2-19S-11W | 20 | 0 | KC | 3040 | 5 | 0 | 0 | 0 | 0 | 1964 |
| 107 | Knop | Clinton Oil Company | (W) Knop | 16524 | Fox-Rusco B, Knop, Wess | 9-19S-12W | 470 | 0 | L-KC | 3130 | 20 | 3 | 1 | 0 | 0 | 1971 |
| 108 | Kraft-Prusa | Colorado Oil Co. | (W) Esfeld | 9560 | Esfeld | 29-16S-11W | 90 | 70 | Doug | 2960 | 15 | 4 | 2 | 0 | 0 | 1963 |
| 109 | Kraft-Prusa | Gulf Oil Corp. | (W) Joseph | 12275 | Joseph | 29-16S-11W | 160 | 0 | Doug | 2995 | - | 6 | 3 | 0 | 3 | 1966 |
| 110 | Kraft-Prusa | Hazen Oil Co. | (W) Morgan Wfd | 11293 | Morgan B | 22-16S-12W | 80 | 0 | Lans | 3106 | 30 | 3 | 0 | 0 | 0 | 1968 |
| 111 | Kraft-Prusa | Nat. Coop. Ref. Assn. | (W) Dolechek Estate | 9163 | Dolechek Estate | 24-16S-12W | 30 | 10 | Gorham | 3339 | 20 | 3 | 0 | 0 | 0 | 1962 |
| 112 | Kraft-Prusa | Nat. Coop. Ref. Assn. | (W) Paul Dolechek | 6187 | Paul Dolechek | 24-16S-12W | 40 | 0 | Gorham | 3352 | 26 | 4 | 0 | 0 | 0 | 1958 |
| 113 | Kraft-Prusa | Nat. Coop. Ref. Assn. | (D) Gibler | 16011 | Gibler | 16-17S-11W | 10 | 0 | Lans | 3089 | 5 | 1 | 0 | 0 | 0 | 1971 |
| 114 | Kraft-Prusa | Nat. Coop. Ref. Assn. | (W) Schneweis | 12483 | Schneweis | 5-17S-11W | 20 | 0 | Lans | 3070 | 18 | 2 | 0 | 0 | 0 | 1966 |
| 115 | Kraft-Prusa | Okmar Oil Co. | (W) Smith | 14488 | Smith | 36-16S-11W | 0 | 0 | Arb | 3373 | 8 | 0 | 0 | 0 | 0 | 1972 |
| 116 | Kraft-Prusa | Schusterman Operating Co. | (W) Krier | 12991 | Krier A, C | 30-16S-11W | 160 | 0 | Doug | 2980 | 8 | 5 | 0 | 0 | 0 | 1966 |
| 117 | Kraft-Prusa | Skelly Oil Co. | (W) E. F. Esfeld | 13453 | E. F. Esfeld | 30-16S-11W | 50 | 0 | Doug* | 2965 | 15 | 5 | 2 | 0 | 0 | 1967 |
| 118 | Kraft-Prusa | Skelly Oil Co. | (W) J. F. Zorn | 15222 | J. F. Zorn | 31-16S-11W | 160 | 0 | Doug | 2955 | 10 | 5 | 0 | 0 | 0 | 1969 |
| 119 | Kraft-Prusa | Tenneco Oil Co. | (D) John Riemann B | 15196 | John Riemann B | 22-16S-12W | 40 | 0 | L-KC | 3108 | 85 | 0 | 1 | 0 | 0 | 1969 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 66 | 2 | 3 | 0 | 3 | Irreg | 1700 | 296 | Prod | - | U | S Gas | 3/2 | 25 | - | 19,337 | 19,337 | 216,317 | 310,089 | 8,837,550 | |
| 67 | 1 | 0 | 0 | 0 | Irreg | Grav | 40 | Prod | - | U | Gas Exp | 1/2 | 33 | - | 500,500 | --- | 15,000 | --- | 30,000 | |
| 68 | 3 | 0 | 0 | 0 | Irreg | 1200 | 176 | Prod + Arb | 3300 | U | S Gas | 1/8 | 33 | - | 27,298 | 27,298 | 164,226 | 27,298 | 313,417 | |
| 69 | 2 | 0 | 0 | 0 | Irreg | 550 | 260 | Prod + Red Bed | 375 | M | S Gas | 1/1 | 40 | - | 7,599 | 500 | 128,881 | 1,000 | 133,541 | |
| 70 | 1 | 1 | 0 | 1 | Irreg | 0 | 160 | Prod + Sh Sd | 40 | M | S Gas | 52/45 | 43* | ? | 6,170 | 0 | 16,708 | 0 | 16,708 | *@ 60° |
| 71 | 1 | 0 | 0 | 0 | Peri | 0 | 38 | Prod | - | U | S Gas | 1/3 | 40 | - | 2,095 | 800 | 13,870 | 2,100 | 52,670 | |
| 72 | 1 | 0 | 0 | 0 | Irreg | Vac | 303 | Prod | - | U | Wat | 1/47 | 39 | - | 4,769 | 0 | 96,581 | 0 | 96,581 | |
| 73 | 1 | 1 | 0 | 1 | Irreg | 375 | 819 | Prod | - | - | --- | ? | 38 | ? | 7,137 | 6,425 | 299,000 | - | - | *2259 |
| 74 | 1 | 0 | 0 | 0 | Irreg | 0 | 100 | Prod | - | T | S Gas | 1/3 | 35 | - | 2,353 | 2,353 | 36,000 | 16,103 | 448,000 | |
| 75 | 3 | 0 | 0 | 0 | 3-spot | 850 | 151 | Prod + Sh Sd | 30 | F | S Gas | 8/35 | 40 | 3.2 | 44,384 | 44,384 | 165,456 | 70,154 | 595,975 | |
| 76 | 1 | 0 | 0 | 0 | Irreg | 15 | 111 | Prod | 0 | T | S Gas | 8/3 | 40 | ? | 3,808 | 0 | 39,000 | 0 | 871,328 | |
| 77 | 1 | 0 | 0 | 0 | Irreg | 0 | 188 | Prod | 0 | U | S Gas | 5/23 | 39 | - | 11,757 | 0 | 68,841 | 0 | 75,485 | |
| 78 | 0 | 1 | 0 | 0 | Irreg | 0 | 0 | Prod | - | T | S Gas | 2/9 | 39 | - | 5,580 | 0 | 0 | 0 | 0 | |
| 79 | 1 | 0 | 0 | 0 | Peri | Vac | 160 | Prod + Sh Sd | 65 | M | S Gas | - | 36 | - | 5,798 | 2,899 | 56,094 | 5,808 | 197,993 | |
| 80 | 1 | 0 | 0 | 0 | Irreg | 0 | 150 | Prod + Arb | 3322 | U | S Gas | 1/0 | 43* | ? | 3,274 | 3,274 | 60,610 | 25,845 | 1,092,255 | *@ 60° |
| 81 | 1 | 0 | 0 | 0 | --- | 400 | 200 | Prod + Arb | 3300 | U | S Gas | ? | 34 | - | 2,153 | 914 | 72,900 | 1,654 | 589,777 | |
| 82 | 1 | 0 | 0 | 0 | Irreg | 0 | 45 | Prod | - | U | Wat | 1/9 | 40 | ? | 1,882 | 0 | 4,000 | 0 | 4,000 | |
| 83 | 1 | 0 | 0 | 0 | Irreg | 900 | 300 | Prod + Sh Sd | 60 | T | S Gas | 1/1 | 44* | ? | 10,864 | 1,681 | 105,104 | 9,358 | 316,469 | *@ 69° |
| 84 | 1 | 0 | 0 | 0 | Irreg | 0 | 100 | Prod | - | T | S Gas | 2/1 | 40 | ? | 3,647 | 0 | 53,973 | 0 | 53,973 | |
| 85 | 1 | 1 | 0 | 0 | Irreg | 250 | 200 | Prod + Sh Sd | 70 | M | --- | ? | 38 | ? | 5,180 | 5,180 | 155,050 | 324,496 | 1,797,940 | |
| 86 | 1 | 0 | 1 | 1 | Irreg | 350 | 130 | Prod | - | T | S Gas | 1/1 | 40 | ? | 7,679 | 1,319 | 93,050 | ? | 577,555 | |
| 87 | 2 | 1 | 0 | 1 | Irreg | 250 | 67 | Prod | - | U | S Gas | 26/7 | 43 | ? | 4,098 | 4,098 | 48,469 | 213,093 | 2,641,126 | |
| 88 | 4 | 0 | 0 | 0 | Peri | 100 | 90 | Prod + Sh Sd | 50 | M | S Gas | 27/23 | 43 | 2.5 | 14,300 | 11,600 | 134,100 | 42,900 | 485,200 | |
| 89 | 1 | 0 | 0 | 0 | Irreg | 250 | 598 | Prod | - | T | S Gas | 1/5 | 42 | - | 4,814 | 4,814 | 218,703 | 71,116 | 1,088,598 | |
| 90 | 3 | 0 | 0 | 0 | Irreg | - | 105 | Prod | - | T | Grav | - | 39 | - | 43,441 | 43,441 | 385,299 | ? | 1,111,683 | |
| 91 | 1 | 0 | 0 | 0 | Irreg | 0 | 250 | Prod | - | U | S Gas | 1/49 | 25 | - | 4,211 | 4,211 | 75,000 | 28,956 | 488,654 | |
| 92 | 2 | 1 | 0 | 0 | Peri | 385 | 306 | Prod | - | U | S Gas | 1/2 | 42 | - | 6,083 | 6,083 | 223,409 | 50,088 | 2,879,631 | |
| 93 | 1 | 0 | 0 | 0 | Irreg | 0 | 365 | Prod | - | U | S Gas | 10/13 | 38 | - | 2,806 | 2,806 | 133,742 | 61,245 | 1,651,038 | |
| 94 | 1 | 0 | 0 | 0 | Irreg | 900 | 792 | Prod | - | U | S Gas | ? | 40 | ? | 5,182 | 5,182 | 289,612 | 117,366 | 3,387,344 | |
| 95 | 1 | 0 | 0 | 0 | Irreg | 0 | 70 | Prod | - | U | S Gas | 7/4 | 39 | - | 4,924 | 2,555 | 25,500 | ? | 190,885 | |
| 96 | 1 | 0 | 0 | 0 | Irreg | 60 | 60 | Prod + Sh Sd | 20 | - | S Gas | - | 40* | - | 3,048 | 1,220 | 20,237 | 16,270 | 194,464 | *@ 60°F |
| 97 | 1 | 0 | 0 | 0 | Irreg | Vac | 460 | Prod + Dakota | 360 | T | S Gas | 1/0 | 41 | - | 9,108 | 8,100 | 137,752 | 22,608 | 235,504 | |
| 98 | 1 | 0 | 0 | 0 | Irreg | 0 | 108 | Prod | - | U | S Gas | ? | 38 | - | 3,240 | 3,240 | 39,239 | 53,851 | 1,386,931 | |
| 99 | 1 | 0 | 0 | 0 | Irreg | 0 | 0 | Prod + Sh Sd | 100 | F | S Gas | 4/1 | 38 | - | 3,200 | 0 | 0 | 63,400 | 411,750 | |
| 100 | 5 | 0 | 0 | 0 | Irreg | 600 | 145 | Fresh | 50 | F | S Gas | 1/10 | 39 | - | 16,071 | 16,071 | 264,554 | 259,125 | 3,024,199 | |
| 101 | 0 | 0 | 0 | 0 | Line | 0 | 0 | Aluvium Gravel | 125 | F | S Gas | 3/1 | 40 | 4 | 11,958 | 10,150 | 0 | 112,006 | 1,102,793 | |
| 102 | 1 | 0 | 0 | 0 | Irreg | Vac | 20 | Prod | - | U | S Gas | 5/6 | 34 | ? | 3,778 | 0 | 7,300 | 200 | 43,100 | |
| 103 | 1 | 0 | 0 | 0 | Peri | Vac | 100 | Prod | - | U | S Gas | ? | 38 | ? | 2,555 | 1,277 | 36,000 | ? | ? | |
| 104 | 1 | 0 | 0 | 0 | Irreg | 0 | 286 | Prod | - | U | Grav | 1/5 | 39 | - | 1,701 | 0 | 102,960 | 0 | 126,520 | |
| 105 | 1 | 0 | 0 | 0 | Irreg | 0 | 60 | Prod | - | T | S Gas | ? | 40 | - | 1,701 | 700 | 21,900 | 62,806 | 466,480 | *8421 |
| 106 | 1 | 0 | 0 | 0 | Line | 0 | 90 | Prod | - | U | Grav | 2/3 | 42 | - | 1,025 | 0 | 32,850 | 0 | 167,275 | |
| 107 | 2 | 1 | 3 | 0 | Irreg | 100 | 92 | Prod + Dakota | 95 | U | S Gas | 1/3 | 42 | - | 35,082 | 30,426 | 67,500 | 36,831 | 84,813 | |
| 108 | 1 | 1 | 0 | 0 | Irreg | 924 | 451 | Prod | - | U | S Gas | 16/19 | 36 | - | 8,204 | 8,204 | 157,797 | 133,309 | 1,539,297 | |
| 109 | 1 | 0 | 0 | 0 | Irreg | 760 | 512 | Prod + Arb | 3328 | U | S Gas | 1/21 | 40 | - | 21,600 | 21,600 | 187,556 | 188,812 | 1,295,408 | |
| 110 | 2 | 0 | 0 | 0 | Irreg | 400 | 175 | Prod | - | T | Grav | 1/20 | 38 | - | 2,237 | 1,100 | 155,000 | ? | 775,000 | |
| 111 | 2 | 1 | 0 | 0 | Irreg | 250 | 230 | Prod + Cheyenne | 525 | M | S Gas | 5/16 | 42* | ? | 8,405 | 4,812 | 185,572 | 76,406 | 1,351,122 | *@ 60° |
| 112 | 1 | 0 | 0 | 0 | Irreg | 800 | 600 | Prod | - | U | S Gas | 5/19 | 42* | ? | 6,520 | 6,520 | 214,898 | 97,582 | 2,580,167 | *@ 60° |
| 113 | 1 | 0 | 0 | 0 | Irreg | 0 | 25 | Prod + Arb | 3300 | U | S Gas | 1/9 | 40* | ? | 933 | 0 | 13,640 | 0 | 50,581 | *@ 60° |
| 114 | 1 | 0 | 0 | 0 | Irreg | 900 | 300 | Prod + Arb | 3331 | U | S Gas | 1/0 | 41* | ? | 4,047 | 2,723 | 104,124 | 17,722 | 682,718 | *@ 60° |
| 115 | 1 | 0 | 0 | 0 | --- | Vac | 52 | --- | - | - | --- | - | -- | - | 4,071 | 0 | 4,740 | 0 | 4,742 | |
| 116 | 1 | 1 | 0 | 0 | Irreg | 600 | 500 | Prod | - | T | S Gas | ? | 36 | ? | 6,962 | 3,900 | 182,606 | 68,506 | 1,558,580 | |
| 117 | 1 | 0 | 0 | 0 | Irreg | 460 | 750 | Prod | - | T | S Gas | ? | 40 | ? | 13,863 | 13,863 | 250,083 | 71,728 | 1,420,733 | *Lansing |
| 118 | 1 | 0 | 0 | 0 | --- | 1000 | 500 | Prod | - | U | S Gas | 1/5 | 36 | ? | 5,475 | 5,475 | 224,890 | 13,375 | 601,308 | |
| 119 | 1 | 0 | 0 | 0 | Peri | 0 | 169 | Prod | - | T | S Gas | - | -- | - | 1,923 | 0 | 61,854 | 0 | 174,939 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| BARTON COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 120 | Lanterman | Lario Oil & Gas Co. | (P) Rehme | 13853 | Rehme | 15-19S-11W | 40 | 0 | L-KC* | 3050 | ? | 2 | 0 | 0 | 0 | 1967 |
| 121 | Mary A | Murfin Drilling Co. | (W) Mary Axman Wfd | 14882 | Mary Axman | 23-17S-15W | 80 | 40 | L-KC | 3414 | 13 | 3 | 0 | 0 | 0 | 1969 |
| 122 | Ney Southwest | Ralph R. Rhyne | (D) Rude E | 11059 | Rude E | 2-16S-13W | 20 | 12 | Lans | 3100 | 5 | 1 | 0 | 0 | 0 | 1964 |
| 123 | Prairie View | Icer Addis | (W) John Schartz | 13049 | Ahrens, Kowalsky, John Schartz | 20-19S-11W | 160 | 0 | L-KC | 3200 | 150 | 4 | 0 | 0 | 0 | 1956 |
| 124 | Pritchard | Phillips Petro. Co. | (W) West Hiss LKC | 7104 | --- | 36-20S-14W | 130 | ? | L-KC | 3350 | 50 | 4 | 1 | 0 | 0 | 1959 |
| 125 | Roesler | Nadel & Gussman | (W) Bieberle | 13249 | Bieberle | 15-18S-11W | 30 | 0 | KC | 3025 | 10 | 2 | 0 | 0 | 0 | 1967 |
| 126 | Roesler West | Clinton Oil Co. | (W) Kaiser | 16593 | Kaiser | 15-18S-11W | 160 | 0 | L-KC | 3025 | 225 | 5 | 0 | 0 | 0 | 1972 |
| 127 | Rolling Green East | Westrans Petro., Inc. | (P) Lonnon B | 15193 | Lonnon B | 25-20S-13W | 160 | - | KC | 3258 | 32 | 2 | 0 | 0 | 0 | 1969 |
| 128 | St. Peter | Shelley Oil | (D) Robl | 11630 | Hickle, Musenberg, Robl | 32, 33-18S-11W<br>5-19S-11W | 240 | 40 | L-KC +<br>Platt | 3118<br>2912 | 8<br>5 | 8 | 0 | 0 | 0 | 1965 |
| 129 | St. Peter | Texaco, Inc. | (W) St. Peter Pool | 11909 | H., T. Schlochtermeir | 32-18S-11W | 240 | - | Lans* | 3100 | 25 | 7 | 0 | 0 | 0 | 1962 |
| 130 | St. Peter East | Nadel & Gussman | (W) Birzer | 14055 | Birzer | 3, 4-19S-11W | 80 | 0 | L-KC | 3100 | 20 | 4 | 0 | 0 | 0 | 1968 |
| 131 | St. Peter East | Nadel & Gussman | (W) Johanning | 12861 | Johanning | 34-18S-11W | 110 | 0 | KC | 3060 | 10 | 7 | 0 | 0 | 0 | 1966 |
| 132 | Sandrock | APCO Oil Corp. | (W) Sandrock | 9838 | Jackson, Morrison, Weathers | 27, 28-20S-13W | 60 | 0 | L-KC | 3400 | 20 | 4 | 0 | 0 | 0 | 1962 |
| 133 | Sandrock | Phillips Petroleum Co. | (W) Pursel | 13215* | --- | 28-20S-13W | 55 | ? | L-KC | 3300 | 15 | 4 | 0 | 0 | 0 | 1967 |
| 134 | Shaeffer-Rothgarn | Kewanee Oil Co. | (W) Engleman-McDonald | 12586 | Engleman, McDonald | 27, 34-20S-13W | 80 | 0 | KC | 3261 | 54 | 4 | 0 | 0 | 0 | 1966 |
| 135 | Trapp | Aladdin Petroleum Corp. | (P) Soderstrom | 5560 | Soderstrom | 21-17S-13W | 40 | 40 | KC | 3145 | 10 | 2 | 0 | 0 | 0 | 1957 |
| 136 | Trapp | Colorado Oil Co. | (W) Siemsen | 16089 | Siemsen | 24-16S-14W | 30 | 0 | L-KC | 3127 | 14 | 1 | 0 | 0 | 0 | 1971 |
| 137 | Trapp | Lee Phillips Oil Co. | (W) Oltmanns | 14759 | Oltmanns | 15-17S-13W | 10 | 0 | Arb | 3500 | 7 | 2 | 0 | 0 | 0 | 1969 |
| 138 | Trapp | Schusterman Operating Co. | (W) Schneider C | 11517 | Schneider C | 2-16S-14W | 160 | 0 | L-KC | 3082 | 4 | 1 | 1 | 0 | 0 | 1965 |
| 139 | Two-Eighty-One | Cities Service Oil Co. | (D) Eveleigh C | 15821 | Eveleigh C, Streck A | 27-16S-14W | 32 | 0 | L-KC | 2188 | 12 | 2 | 0 | 0 | 0 | 1970 |
| 140 | Workman Northwest | Kewanee Oil Co. | (W) Buckbee | 11972 | --- | 14-20S-12W | 30 | 0 | Arb | 3373 | 28 | 2 | 0 | 0 | 0 | 1965 |
| 141 | Workman Northwest | Petroleum, Inc. | (P) Hulme G-I | 15842 | Hulme G-I | 16-20S-12W | 160 | 0 | L-KC | 3160 | 52 | 5 | 0 | 0 | 0 | 1971 |
| BARTON ELLSWORTH COUNTIES | | | | | | | | | | | | | | | | |
| 142 | Kraft-Prusa | Sun Oil Co. | (W) Kraft Prusa | 11565 | Kraft Prusa | 7, 18-17S-10W<br>1, 12, 13-17S-11W | 620 | 180 | L-KC | 3101 | 124 | 14 | 4 | 0 | 0 | 1965 |
| BARTON-RICE COUNTIES | | | | | | | | | | | | | | | | |
| 143 | Mary Ida | Sohio Petroleum Co. | (W) Mary Ida | 9151 | Buehler, Doll, Manke, Mooney, Musenberg, Reif A, B | 31-18S-10W<br>36-18S-11W | 370 | -- | L-KC | 3100 | 21 | 8 | 6 | 0 | 0 | 1962 |
| BARTON - RUSSELL COUNTIES | | | | | | | | | | | | | | | | |
| 144 | Hall-Gurney | Nat. Coop. Ref. Assn. | (W) NW Beaver | 14582 | Depiesse, Hilgenberg, A, B, Hofmeister, Staudinger A, B, D, E | 32-15S-12W<br>5, 6-16S-12W | 400 | 40 | Lans<br>Topeka | 2980<br>2835 | 15 | 18 | 2 | 0 | 0 | 1968 |
| BARTON-STAFFORD COUNTIES | | | | | | | | | | | | | | | | |
| 145 | Bart-Staff | Nat. Coop. Ref. Assn. | (W) Dorfshaffer-McGreevy | 10131<br>9942 | Dorfshaffer, McGreevey A & B | 5-21S-14W<br>33-20S-14W | 70 | 60 | Lans | 3330 | 15 | 7 | 0 | 0 | 1 | 1963 |
| 146 | Shaeffer-Rothgarn | Kewanee Oil Co. | (W) Sharp A & B | 13810 | Sharp A, B | 35-20S-13W; 3-21S-13W | 100 | 40 | KC | 3267 | 206 | 2 | 1 | 0 | 1 | 1967 |
| BOURBON COUNTY | | | | | | | | | | | | | | | | |
| 147 | | Terra Resources, Inc. | (W) Ellington Wfd | 14503 | Ellington | 1-25S-21E | 40 | 0 | Bartl | 630 | 10 | 4 | 0 | 0 | 0 | 1968 |
| 148 | | Terra Resources, Inc. | (W) Holeman A | 14503 | Holeman A | 1-25S-21E | 20 | 0 | Bartl | 650 | 10 | 2 | 0 | 0 | 0 | 1968 |
| 149 | | Terra Resources, Inc. | (W) Humphrey | 14503 | Humphrey | 36-24S-21E | 140 | 0 | Bartl | 650 | 8 | 11 | 0 | 0 | 0 | 1968 |
| 150 | | Terra Resources, Inc. | (W) Lormor | 14503 | Lormor | 1-25S-21E | 40 | 0 | Bartl | 650 | 10 | 4 | 0 | 0 | 0 | 1968 |
| 151 | | Terra Resources, Inc. | (W) O'Harah | 14503 | O'Harah | 1-25S-21E | 20 | 0 | Bartl | 650 | 5 | 2 | 0 | 0 | 0 | 1968 |
| 152 | | Terra Resources, Inc. | (W) Woodward A | 12914 | Woodward A | 12, 13-25S-21E | 90 | 0 | Bartl | 661 | 18 | 10 | 2 | 0 | 0 | 1966 |
| 153 | Bronson-Zenia | T. E. Bird | (W) Collins | 14355* | Camac, Collins, Thompson | 25, 26-24S-21E | 25 | 0 | Bartl | 610 | 16 | 9 | 1 | 0 | 0 | 1968 |
| 154 | Hepler | Walter Duncan | (W) Hepler | 8780 | Freeman, Jackson, Johnson, Shireman | 24-27S-21E<br>19-27S-22E | 140 | 0 | Tucker | 675 | 14 | 34 | 0 | 0 | 0 | 1961 |
| BUTLER COUNTY | | | | | | | | | | | | | | | | |
| 155 | Augusta | Cities Service Oil Co. | (W) Augusta | 10415 | Augusta | 2, 10, 11, 14, 15-28S-4E | 872 | 140 | KC | 2050 | 6 | 18 | 3 | 0 | 3 | 1963 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 120 | 1 | 0 | 0 | 0 | --- | Grav | 337 | Prod | - | U | S Gas | 3/31 | 37 | ? | 5,433 | 0 | 112,294 | 0 | 434,776 | *Arb |
| 121 | 1 | 0 | 0 | 0 | Line | Vac | 591 | Prod + Dakota | 410 | M | S Gas | 99/1 | 40 | ? | 9,545 | 9,545 | 216,306 | 24,531 | 533,366 | |
| 122 | 1 | 0 | 0 | 0 | Irreg | 0 | 80 | Prod | - | U | S Gas | 1/4 | 38 | ? | 761 | 550 | 26,400 | 4,810 | 209,600 | |
| 123 | 1 | 1 | 0 | 0 | Irreg | 900 | 550 | Prod + Sh Sd | 40 | M | S Gas | - | 38 | - | 10,860 | 10,860 | 200,750 | 139,087 | 1,350,550 | |
| 124 | 2 | 1 | 0 | 0 | Irreg | 0 | 669 | Prod + Sh Sd | 150 | M | S Gas | 1/4 | 40 | 5.5 | 19,334 | 12,974 | 487,985 | 129,663 | 4,813,524 | |
| 125 | 1 | 0 | 0 | 0 | Irreg | 0 | 70 | Sh Sd | 100 | F | S Gas | 9/1 | 42 | - | 3,100 | 3,100 | 26,100 | 8,275 | 142,500 | |
| 126 | 2 | 0 | 0 | 0 | Irreg | 120 | 400 | Dakota | 35 | - | S Gas | 5/6 | 43 | - | 28,900 | 16,842 | 120,633 | 16,842 | 120,633 | |
| 127 | 1 | 0 | 0 | 0 | Irreg | - | 15 | Prod | - | T | Grav | - | 36 | - | 3,632 | 3,632 | 11,116 | 18,483 | 50,952 | |
| 128 | 2 | 2 | 0 | 4 | Irreg | 0 | 0 | Prod | - | T | S Gas | ? | 39 | ? | 35,421 | 31,473 | 49,360 | 215,734 | 1,970,737 | |
| 129 | 4 | 0 | 0 | 0 | Peri | 0 | 122 | Prod | - | U | Wat | 2/3 | 42 | - | 10,784 | 10,784 | 133,834 | 172,391 | 3,974,585 | *Plattsmouth @ 2900 |
| 130 | 3 | 0 | 0 | 0 | Peri | 0 | 165 | Prod + Sh Fresh | 100 | M | Wat* | 1/4 | 39 | ? | 6,000 | 6,000 | 183,500 | 22,300 | 682,800 | *S Gas |
| 131 | 3 | 0 | 0 | 0 | Peri | 0 | 240 | Prod + Sh Sd | 100 | M | Wat* | 17/3 | 41 | ? | 18,400 | 18,400 | 264,700 | 89,600 | 1,259,700 | *S Gas |
| 132 | 2 | 0 | 0 | 0 | Irreg | 46 | 186 | Prod + Sh Sd | 60 | F | S Gas | ? | 30 | ? | 6,135 | 6,135 | 135,808 | 129,582 | 1,436,938 | |
| 133 | 2 | 0 | 0 | 0 | Line | 250 | 285 | Prod + Sh Sd | 60 | M | S Gas | 2/1 | 30 | 18 | 9,586 | 6,226 | 207,957 | 68,720 | 1,162,535 | *6478 |
| 134 | 2 | 0 | 0 | 0 | Irreg | Vac | 232 | Prod | - | U | S Gas | 68/59 | 30 | ? | 8,177 | 4,682 | 168,691 | 23,471 | 577,161 | |
| 135 | 2 | 0 | 0 | 0 | Irreg | 350 | 190 | Prod | - | U | S Gas | ? | 38 | ? | 2,259 | 2,259 | 65,810 | 459,822 | 1,861,553 | |
| 136 | 1 | 0 | 0 | 0 | Irreg | 400 | 827 | Prod + Arb | 3349 | U | Wat | 1/12 | 35 | - | 3,613 | 0 | 302,700 | 0 | 416,350 | |
| 137 | 1 | 0 | 0 | 0 | Irreg | 0 | 400 | Prod | - | U | Wat | 5/11 | 36 | ? | 10,319 | 1,765 | 146,000 | 4,320 | 610,200 | |
| 138 | 1 | 2 | 0 | 0 | Irreg | 0 | 60 | Prod | - | U | S Gas | 1/10 | 37 | ? | 1,799 | 0 | 21,900 | 0 | 273,434 | |
| 139 | 1 | 0 | 0 | 0 | Irreg | 0 | 74 | Prod | - | U | S Gas | 55/28 | 38 | ? | 42,482 | 0 | 46,938 | 0 | 48,316 | |
| 140 | 1 | 0 | 0 | 0 | Irreg | Vac | 26 | Prod | - | U | Wat | 5/8 | 40 | ? | 1,595 | 0 | 9,571 | 0 | 71,894 | |
| 141 | 1 | 0 | 0 | 0 | Line | 560 | 163 | Prod | - | T | S Gas | 3/8 | 40 | - | 18,927 | 18,927 | 59,348 | 27,413 | 80,533 | |
| 142 | 7 | 7 | 0 | 0 | Irreg | 458 | 379 | Prod | - | U | S Gas | 4/1 | 41 | ? | 34,817 | 34,817 | 968,571 | 535,874 | 10,186,439 | |
| 143 | 8 | 5 | 0 | 0 | Peri | 850 | 264 | Prod + Fresh | 130 | M | S Gas | 4/17 | 41 | - | 61,576 | 61,576 | 771,292 | 677,439 | 6,787,920 | |
| 144 | 6 | 0 | 0 | 0 | Peri | 250 | 400 | Prod + Dakota | 360 | T | S Gas | 5/27 | 41* | ? | 72,756 | 39,635 | 864,504 | 168,768 | 3,393,166 | *@ 60° |
| 145 | 3 | 1 | 0 | 0 | Irreg | 800 | 200 | Prod + Arb | 3550 | T | S Gas | 5/13 | 31* | ? | 13,781 | 11,092 | 204,502 | 172,083 | 2,275,648 | *@ 60° |
| 146 | 1 | 0 | 0 | 0 | Irreg | 380 | 314 | Prod | - | U | S Gas | 20/23 | 34 | ? | 4,723 | 0 | 114,528 | 0 | 417,024 | |
| 147 | 3 | 0 | 0 | 0 | Irreg | 250 | 114 | Prod + Miss | 830 | F | S Gas | 50/1 | 31 | ? | 2,167 | 0 | 104,548 | 0 | 269,958 | |
| 148 | 1 | 0 | 0 | 0 | Irreg | 415 | 155 | Miss | 830 | F | S Gas | 10/1 | 31 | ? | 5,084 | 5,084 | 71,008 | 35,505 | 242,106 | |
| 149 | 7 | 0 | 0 | 0 | Irreg | 320 | 119 | Miss | 850 | F | S Gas | 11/1 | 31 | ? | 22,378 | 22,378 | 304,781 | 79,463 | 1,208,295 | |
| 150 | 2 | 1 | 0 | 0 | Irreg | 390 | 135 | Miss | 850 | F | S Gas | 10/7 | 31 | ? | 3,481 | 3,481 | 86,810 | 22,900 | 333,999 | |
| 151 | 1 | 1 | 0 | 0 | Irreg | 410 | 21 | Miss | 830 | F | S Gas | 50/37 | 31 | ? | 508 | 508 | 15,348 | 6,400 | 72,800 | |
| 152 | 10 | 1 | 0 | 0 | Line | 210 | 119 | Miss | 832 | F* | S Gas | 32/1 | 32 | 17 | 26,524 | 26,524 | 436,506 | 192,840 | 2,631,549 | *T |
| 153 | 8 | 2 | 0 | 0 | Line | 230 | 86 | Prod + Miss | 820 | U | S Gas | 1/0 | 32 | 15 | 7,090 | 7,090 | 240,120 | 69,690 | 806,260 | *14061 |
| 154 | 40 | 0 | 0 | 0 | --- | 498 | 11 | Prod + Miss | 830 | F | S Gas | - | 26 | ? | 12,515 | 12,515 | 274,943 | 440,106 | 3,468,880 | |
| 155 | 18 | 3 | 0 | 0 | 5-spot | 380 | 371 | Prod | - | T | S Gas | 3/10 | 36 | ? | 39,277 | 39,277 | 2,441,202 | 941,413 | 21,089,760 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease(s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| BUTLER COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 156 | Augusta | Cities Service Oil Co. | (W) Skaer-Starkey | 9719 | Skaer, Starkey | 35-27S-4E | 265 | 0 | KC | 2030 | 5 | 10 | 5 | 0 | 0 | 1962 |
| 157 | Augusta | Farm & Ranch Unified Inv. | (W) Lee Prier & Bohannon | 15786 | Lee Prier, Bohannon | 2-28S-4E | 160 | 0 | KC | 2390 | 15 | 6 | 1 | 0 | 0 | 1965 |
| 158 | Augusta | Hammer & Maclean | (P) Ambler-Moyle | 12240 | Ambler, Moyle | 2-28S-4E; 35-27S-4E | 160 | 0 | KC | 2062 | 10 | 7 | 2 | 1 | 0 | 1965 |
| 159 | Augusta | Hammer & Maclean | (D) Safford-Mann | 16242 | --- | 26-27S-4E | 160 | 0 | KC | 2032 | 10 | 1 | 0 | 0 | 0 | 1971 |
| 160 | Augusta North | Robert F. White | (D) Foster | 2187* | Foster | 21-27S-4E | 160 | 80 | KC | 2000 | 20 | 6 | 0 | 0 | 0 | 1949 |
| 161 | Augusta North | Robert F. White | (D) Scully C | 4682* | Scully C | 16-27S-4E | 20 | 30 | KC | 2000 | 20 | 1 | 0 | 0 | 0 | 1958 |
| 162 | Berndsen | J. A. Allison | (P) Berndsen-Hetherington-Turner | 15390 | Berndsen, Hetherington, Turner | 15-26S-4E | 100 | 60 | Simp | 2448 | 28 | 8 | 0 | 0 | 0 | 1970 |
| 163 | Blankenship | Eureka Drilling Co. | (P) Dunne | 2672 | Dunne | 9-26S-8E | 80 | - | Bartl | 2400 | 20 | 2 | 1 | 0 | 0 | - |
| 164 | Blankenship | Okmar Oil Co. | (W) Drumm-Bitler | 4169 | Drumm-Bitler | 20-26S-8E | 80 | 0 | Bartl | 2660 | 25 | 3 | 0 | 0 | 0 | 1954 |
| 165 | Blankenship | C. D. Payne | (D) Blankenship B 5 | 3565 | Blankenship B 5 | 9-26S-8E | 80 | ? | Bartl | 2538 | 28 | 1 | 0 | 0 | 0 | 1963 |
| 166 | Blankenship | Lee Phillips Oil Co. | (P) Keighley NE | 16166 | Ballew, Drumm Institute, Gray A, B, C, Pike, Saco Drumm | 30, 31-26S-8E 6-27S-8E | 0 | 0 | Bartl | 2700 | 42 | 0 | 0 | 2 | 1 | 1971 |
| 167 | Brandt-Sensenbaugh | White & Ellis Drilling | (D) Ramp | 15259 | Ramp | 23, 26-28S-7E | 0 | 0 | Peru | 2450 | 10 | 0 | 0 | 0 | 0 | 1969 |
| 168 | Eckel Northeast | Rex & Morris Drilling Co. | (W) Henn | 13958 | Henn, Lill, Vernon | 5, 6-27S-7E | 110 | 0 | KC "A" | 2025 | 10 | 6 | 0 | 0 | 0 | 1967 |
| 169 | Elbing | Aladdin Petro. Corp. | (P) Furman | 11895 | Furman | 8-23S-4E | 120 | 0 | KC | 1925 | 30 | 5 | 0 | 0 | 0 | 1964 |
| 170 | Elbing | Hillenburg Oil Co. | (P) North Lathrop | 7145 | North Lathrop | 17-23S-4E | 40 | 0 | KC | 1950 | 30 | 4 | 0 | 0 | 0 | 1959 |
| 171 | Elbing | Hillenburg Oil Co. | (P) South Lathrop | 8005 | South Lathrop | 17-23S-4E | 40 | 0 | KC | 1950 | 30 | 6 | 0 | 0 | 0 | 1960 |
| 172 | Elbing | James A. Cook | (P) Everett* | 13622 | Everett Ferrier, Neer, Parris | 20, 29-23S-4E | 80 | 0 | KC | 2048 | 25 | 6 | 0 | 0 | 1 | - |
| 173 | Elbing | Nonken Investments | (D) --- * | 13622 | Everett, Neer, Parris, Ram | 20, 29-23S-4E | 150 | 0 | KC | 2048 | -- | 4 | 0 | 0 | 1 | 1967 |
| 174 | Elbing | Phillips Petroleum Co. | (W) J. C. Scully | 11973 | --- | 17-23S-4E | 60 | ? | L-KC | 2020 | 30 | 2 | 0 | 0 | 0 | 1965 |
| 175 | El Dorado | R. R. Abderhalden | (W) Deming | 6672 | Deming | 19-25S-5E | 80 | 0 | El Dorado | 650 | 13 | 3 | 1 | 0 | 0 | 1958 |
| 176 | El Dorado | R. R. Abderhalden | (W) Page | 2551 | --- | 9-26S-5E | 30 | 0 | Simpson | 3000 | 10 | 2 | 0 | 0 | 0 | ? |
| 177 | El Dorado | R. R. Abderhalden | (P) Pollard | 4575 | Pollard | 25-25S-4E | 80 | 0 | El Dorado | 700 | 20 | 2 | 3 | 0 | 0 | ? |
| 178 | El Dorado | R. R. Abderhalden | (W) Robison | 7763 | Robison | 18-25S-5E | 100 | 0 | Miss | 2570 | 35 | 5 | 0 | 0 | 0 | 1960 |
| 179 | El Dorado | Aikman & Braden | (D) Turner | 14985 | Turner | 15-26S-4E | 40 | 0 | Simp | 2420 | 15 | 3 | 0 | 0 | 0 | 1969 |
| 180 | El Dorado | Baker | (P) Wilson | 4077 | Wilson, C | 22,27-25S-5E | 40 | ? | Viola | 2553 | 10 | 2 | 0 | 0 | 0 | 1960 |
| 181 | El Dorado | Braden Petroleum Co. | (W) Houston | 15896 | Houston | 19-26S-5E | 160 | 0 | Viola* | 2635 | 50 | 8 | 0 | 0 | 0 | 1962 |
| 182 | El Dorado | Cities Service Oil Co. | (W) Anderson Lans | 12493 | Anderson, Batman | 7, 8-26S-5E | 107 | 0 | Lans | 1660 | 13 | 3 | 0 | 0 | 0 | 1967 |
| 183 | El Dorado | Cities Service Oil Co. | (W) Chesney KC | 6351 | Chesney, Hegberg, Knox, Mills | 21, 22, 28-25S-5E | 347 | 100 | KC | 1900 | 32 | 21 | 0 | 0 | 0 | 1958 |
| 184 | El Dorado | Cities Service Oil Co. | (W) Chesney White Cloud | ----- | Chesney "A" | 21-25S-5E | 50 | 0 | White Cld | 860 | 10 | 5 | 0 | 0 | 0 | 1972 |
| 185 | El Dorado | Cities Service Oil Co. | (W) Empire Lans | 16163 | Empire Fee | 17-26S-5E | 61 | 0 | Lans | 1700 | 20 | 4 | 0 | 0 | 0 | 1971 |
| 186 | El Dorado | Cities Service Oil Co. | (W) Enyart L-KC | 10002 | Abraham-Ralston, Brack C, Enyart A, Hamilton, Paulson, Porter | 1,2,11,12-26S-4E | 568 | 268 | Lans KC | 1600 2000 | 22 | 26 | 0 | 0 | 2 | 1963 |
| 187 | El Dorado | Cities Service Oil Co. | (W) Finney Simpson | 6888 6586 5493* | Finney, Fulkerson, Graham C, Millheisler A, B, Pierpoint, Thompson | 32-25S-5E; 4-26S-5E | 271 | 350 | Simp | 2460 | 27 | 23 | 0 | 0 | 0 | 1950 |
| 188 | El Dorado | Cities Service Oil Co. | (W) Stapleton Simpson | 13973 | Moler, Stapleton | 29, 32-25S-5E | 135 | 20 | Simp | 2440 | 19 | 5 | 0 | 0 | 1 | 1967 |
| 189 | El Dorado | Cities Service Oil | (W) Stokes KC | 9803 | Hegberg, Pierpoint, Stapleton, B. Stokes, Stokes A | 28,29,32,33-25S-5E | 600 | 0 | KC | 2000 | 20 | 27 | 0 | 0 | 0 | 1962 |
| 190 | El Dorado | D. E. Dunne, Jr. | (D) M. A. Koogler | 3016 | Koogler | 25-26S-4E 29, 30, 32-26S-5E | 265 | ? | Simp-Viola | 2400 | 40 | 26 | 0 | 0 | 0 | 1951 |
| 191 | El Dorado | Gulf Oil Corp. | (W) A. J. Shumway | 4830 | A. J. Shumway | 11-26S-4E | 160 | 0 | KC | 1975 | -- | 7 | 0 | 0 | 0 | 1963 |
| 192 | El Dorado | Holly Resources Corp. | (-) Ferrell | 5287 | Ferrell | 21-28S-8E | 480 | 0 | Miss | 2750 | 30 | 9 | 0 | 0 | 0 | 1955 |
| 193 | El Dorado | Okmar Oil Co. | (W) Baker Coop | 15109 | Baker East*, West | 16-26S-5E | 40 | 0 | Lans | 1650 | 10 | 1 | 0 | 0 | 2 | 1969 |
| 194 | El Dorado | Okmar Oil Co. | (W) Fowler | 13161 | Fowler | 1-26S-4E | 20 | 0 | KC | 2040 | 20 | 2 | 0 | 0 | 0 | 1966 |
| 195 | El Dorado | Ramsey | (P) Ramsey | 12221 | Ramsey | 6-25S-5E | 5 | 0 | White Cld | 760 | 10 | 5 | 0 | 0 | 0 | 1965 |
| 196 | El Dorado | Saco Oil Co. | (P) --- | 7484 | Belton | 3-25S-5E | 40 | - | Peru | 2130 | 14 | 2 | 2 | 0 | 1 | 1958 |
| 197 | El Dorado | Stelbar Oil Corp., Inc. | (W) Stone | 3454 | Stone | 2-25S-5E | 80 | - | Peru | 2150 | 20 | 2 | 3 | 0 | 0 | 1951 |
| 198 | El Dorado | W. E. Stone | (P) --- | 7402 | W. E. Stone | 2-25S-5E | 40 | - | Peru | 2130 | 14 | 1 | 1 | 0 | 1 | - |
| 199 | El Dorado | Swat Oil Co. | (W) Hazlett | 4254 | Hazlett | 19-25S-5E | 160 | 160 | Stapleton | 650 | 4 | 5 | 0 | 1 | 1 | 1920 |
| 200 | El Dorado | Swat Oil Co. | (W) Huston | 3966 | Huston | 25, 36-25S-4E | 240 | 240 | --- | 650* | 3 | 4 | 0 | 0 | 0 | 1930 |
| 201 | El Dorado | Swat Oil Co. | (W) Marsh | 3966 | Marsh | 25, 36-25S-4E | 160 | - | ? | 650* | 3 | 7 | 0 | 0 | 0 | 1925 |
| 202 | El Dorado | Swat Oil Co. | (W) Pirtle | 2583 | Pirtle | 19-25S-5E | 160 | - | Stapleton | 650* | 3 | 6 | 1 | 0 | 0 | 1930 |
| 203 | El Dorado | Westrans Petroleum, Inc. | (P) Brown | 7096 | W. E. Brown | 32-26S-5E | 160 | 0 | Viola | 2692 | 13 | 2 | 0 | 0 | 0 | 1959 |
| 204 | El Dorado | Westrans Petroleum, Inc. | (P) Mills | 8386* | Mills | 27-25S-5E | 160 | - | El Dorado† | 700 | - | 13 | 9 | 0 | 0 | 1959 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, cumulative, bbl | |
| 156 | 13 | 1 | 0 | 0 | 5-spot | 260 | 228 | Prod + Arb | 2600 | U | S Gas | 3/10 | 36 | ? | 25,424 | 25,424 | 1,082,436 | 618,094 | 11,939,652 | |
| 157 | 2 | 0 | 0 | 0 | Line | 50 | 350 | Prod | - | U | Grav | 3/1 | -- | - | 4,712 | 4,712 | 21,000 | - | - | |
| 158 | 4 | 0 | 0 | 0 | Irreg | 250 | 445 | Prod | - | T | Grav | 7/3 | 35 | ? | 15,081 | 15,081 | 650,432 | 98,220 | 3,280,133 | |
| 159 | 1 | 0 | 0 | 0 | Irreg | 0 | 282 | Prod | - | U | Grav | 24/1 | 32 | ? | 2,367 | 500 | 102,979 | 4,234 | 147,235 | |
| 160 | 1 | 0 | 0 | 0 | Irreg | 350 | 1200 | Prod | - | U | ? | 1/9 | 36 | - | 5,200 | 3,000 | 400,000 | 124,000 | 6,400,000 | *2120 |
| 161 | 1 | 1 | 0 | 0 | Irreg | Grav | 80 | Prod | - | U | ? | 1/9 | 36 | - | 2,200 | 1,800 | 28,000 | 86,800 | 1,628,000 | *4049 |
| 162 | 3 | 0 | 0 | 0 | --- | Vac | 680 | Prod | - | T | Wat | 1/4 | 39 | - | 24,916 | 18,916 | 240,000 | 33,316 | 391,316 | |
| 163 | 1 | 0 | 0 | 0 | --- | Grav | 50 | Prod | - | T | S Gas | 3/2 | 35 | - | 983 | 0 | 18,250 | - | 73,250 | |
| 164 | 1 | 0 | 0 | 0 | --- | 200 | 115 | Prod | - | U | S Gas | ? | 36 | ? | 1,352 | 1,352 | 41,900 | 13,592 | 620,420 | |
| 165 | 1 | 0 | 0 | 0 | Line | 0 | 40 | Prod | 0 | U | Wat | ? | 38 | ? | 2,520 | 630 | 14,000 | ? | ? | |
| 166 | 5 | 0 | 0 | 0 | Irreg | 200 | 2543 | Prod + Douglas | 1580 | U | S Gas | 1/8 | ? | 37 | 127,236 | 0 | 927.600 | 637,089 | 267,400 | |
| 167 | 1 | 0 | 0 | 0 | Irreg | 0 | 4 | Prod | - | T | S Gas | 3/2 | 38 | ? | 1,491 | 0 | 1,440 | 0 | 4,100 | |
| 168 | 2 | 0 | 0 | 0 | Irreg | 125 | 140 | Prod + Quaternary Sd | 20 | M | S Gas | 11/9 | 37 | - | 14,286 | 7,143 | 101,000 | ? | 509,700 | |
| 169 | 2 | 1 | 0 | 0 | Irreg | 200 | 450 | Prod | - | T | S Gas | ? | 35 | ? | 4,809 | 4,809 | 171,506 | 97,941 | 1,747,835 | |
| 170 | 1 | 0 | 0 | 0 | Irreg | Vac | 300 | Prod + Hunton | 2300 | T | S Gas | ? | 35 | ? | 4,500 | 800 | 109,500 | 121,800 | 1,430,000 | |
| 171 | 1 | 0 | 0 | 0 | Irreg | 400 | 400 | Prod + Hunton | 2300 | T | S Gas | ? | 35 | ? | 5,500 | 0 | 146,000 | 40,000 | 2,083,500 | |
| 172 | 1 | 0 | 0 | 0 | Irreg | 275 | 155 | Prod | - | T | Grav | ? | 33 | - | 1,294 | 300 | 24,000 | --- | --- | *Aug.-Dec. |
| 173 | 1 | 0 | 0 | 0 | Irreg | 180 | 180 | Prod | - | U | Wat | 1/9 | 33 | - | 3,458 | 879 | 37,800 | 11,129 | 226,804 | *Jan.-July. |
| 174 | 2 | 0 | 0 | 0 | Irreg | 0 | 213 | Prod + Viola*+ Hunton | 2325 | U | S Gas | 1/11 | 35 | 10 | 3,832 | 0 | 156,000 | 4,293 | 1,171,770 | *2400 |
| 175 | 3 | 5 | 0 | 0 | 5-spot | 450 | 85 | Prod | - | T | S Gas | 11/28 | 36 | 6.5 | 879 | 879 | 93,075 | 79,202 | 961,646 | |
| 176 | 2 | 0 | 0 | 0 | Irreg | 200 | 120 | Prod | - | U | S Gas | ? | 36 | ? | 2,946 | 2,946 | 87,600 | ? | ? | |
| 177 | 1 | 0 | 0 | 0 | Irreg | 500 | 100 | Prod | - | U | S Gas | ? | 35 | ? | 293 | 293 | 36,500 | ? | ? | |
| 178 | 1 | 0 | 0 | 0 | Irreg | 25 | 300 | Prod | - | U | S Gas | ? | 43 | ? | 8,358 | 8,358 | 109,500 | ? | ? | |
| 179 | 1 | 0 | 0 | 0 | Irreg | Grav | 150 | Prod | - | T | Wat | 1/4 | 37 | - | 5,475 | 5,457 | 54,000 | 26,343 | 333,030 | |
| 180 | 1 | 0 | 0 | 0 | Irreg | 500 | 250 | Prod | - | U | Wat | ? | 36 | ? | 4,057 | 0 | 175,000 | 0 | 11,700,000 | |
| 181 | 5 | 0 | 0 | 0 | Peri | Vac | 1500 | Prod | - | U | Grav | ? | 35 | - | 9,726 | 9,726 | 547,500 | 1,032,150 | --- | *Simpson |
| 182 | 2 | 2 | 0 | 0 | Irreg | 400 | 296 | Arb | 2426 | T | S Gas | 1/0 | 36 | ? | 5,466 | 5,466 | 216,404 | 39,026 | 2,094,773 | |
| 183 | 24 | 2 | 0 | 0 | 5-spot | 510 | 272 | Prod + Arb | 2500 | T | S Gas | 3/11 | 36 | ? | 67,157 | 67,157 | 2,378,469 | 2,200,197 | 26,665,732 | |
| 184 | 4 | 0 | 0 | 0 | Peri | 11 | 94 | Prod | ? | T | S Gas | 1/6 | 35 | ? | 1,898 | 1,898 | 34,238 | 1,898 | 34,238 | |
| 185 | 3 | 0 | 0 | 0 | 3-spot | 150 | 255 | Prod + Viola + Simp | 2500 | T | S Gas | 3/2 | 36 | ? | 3,320 | 3,320 | 280,069 | 4,374 | 402,020 | |
| 186 | 25 | 0 | 0 | 0 | 5-spot | 610 | 475 | Prod + Arb | 2400 | T | --- | 1/0 | 36 | ? | 131,962 | 131,962 | 4,338,025 | 1,366,081 | 30,366,323 | |
| 187 | 15 | 1 | 0 | 0 | --- | 100 | 424 | Prod + Arb | 2426 | T | S Gas | 1/0 | 35 | ? | 75,397 | 75,397 | 2,324,615 | 2,596,626 | 42,863,662 | *2577 |
| 188 | 5 | 0 | 0 | 0 | 5-spot | 244 | 411 | Prod + Arb | 2404 | T | S-Gas | 1/0 | 36 | ? | 20,800 | 20,800 | 751,114 | 164,769 | 3,031,078 | |
| 189 | 19 | 0 | 0 | 0 | 5-spot | 460 | 338 | Prod + Arb | 2500 | T | S Gas | 1/4 | 36 | ? | 81,248 | 81,248 | 2,345,975 | 908,125 | 24,052,782 | |
| 190 | 10 | 0 | 0 | 0 | Irreg | 0 | 5900 | Prod | - | U | Gas Exp | ? | 34 | ? | 33,770 | 33,770 | 21,594,000 | 3,236,187 | 797,146,524 | |
| 191 | 6 | 0 | 0 | 0 | 5-spot | 450 | 525 | Prod + Arb | 2300 | U | --- | 1/7 | 34 | - | 54,678 | 54,678 | 1,153,508 | 528,150 | 8,571,645 | |
| 192 | 3 | 1 | 0 | 0 | Irreg | 753 | 315 | Prod | - | T | Wat | ? | 34 | ? | 11,415 | ? | ? | ? | ? | |
| 193 | 1 | 0 | 0 | 0 | --- | 270 | 350 | Prod + KC | 1750 | U | S Gas | 3/25 | 34 | ? | 3,367 | 2,690 | 127,800 | 4,480 | 604,950 | *Baker East Plugged |
| 194 | 1 | 0 | 0 | 0 | --- | 360 | 781 | Prod + Arb | 2440 | U | S Gas | ? | 33 | ? | 3,832 | 1,915 | 285,000 | 12,693 | 1,957,550 | |
| 195 | 1 | 0 | 0 | 0 | 5-spot | 100 | 100 | Prod + KC | 2160 | U | S Gas | 1/4 | 36 | - | 4,050 | 3,000 | 36,500 | 20,000 | 210,000 | |
| 196 | 1 | 0 | 0 | 0 | Irreg | 50 | 40 | Prod | - | U | Grav | 1/9 | 34 | - | 1,973 | 1,973 | 29,200 | 10,476 | 160,600 | |
| 197 | 1 | 0 | 0 | 0 | Irreg | 600 | 180 | Prod + Doug | 600 | T | S Gas | - | 36 | - | 5,962 | 5,962 | 65,000 | 359,443 | 1,427,250 | |
| 198 | 1 | 1 | 0 | 0 | Irreg | 50 | 100 | Prod | - | U | Grav | ? | 36 | - | 434 | 434 | 21,000 | ? | ? | |
| 199 | 2 | 2 | 0 | 0 | Irreg | 400 | 40 | Prod | - | U | Grav | 1/19 | 36 | - | 3,455 | 3,455 | 25,000 | ? | ? | |
| 200 | 1 | 0 | 0 | 0 | Irreg | 400 | 60 | Prod | - | U | Grav | 1/19 | 36 | - | 2,320 | 2,320 | 20,000 | ? | ? | *650 to 2200 |
| 201 | 2 | 2 | 0 | 0 | 3-spot | 400 | 50 | Prod | - | U | Grav | 1/19 | 36 | - | 1,310 | 1,310 | 18,000 | ? | ? | *650 to 2200 |
| 202 | - | - | - | - | Irreg | 400 | 40 | Prod | - | U | Grav | 1/19 | 36 | - | 2,230 | 2,230 | ? | ? | ? | *650 to 725 |
| 203 | 1 | 0 | 0 | 0 | Irreg | - | 242 | Prod | - | T | Grav | - | 32 | - | 3,161 | 3,161 | 176,400 | 80,229 | 1,520,231 | |
| 204 | 3 | 5 | 0 | 0 | Irreg | - | 81 | Prod | - | T | Grav | - | 36 | - | 12,421 | 12,421 | 385,187 | 659,783 | 10,799,417 | *Doug=2000; KC=2500 |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| BUTLER COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 205 | El Dorado | White & Ellis Drilling | (W) Cameron | 4036 | Cameron | 2-25S-5E | 160 | - | Peru | 2150 | 20 | 2 | 0 | 0 | 0 | 1951 |
| 206 | El Dorado | White & Ellis Drilling | (D) Wilson | 4099 | Wilson | 7-25S-5E | 40 | 0 | Miss Chat | 2560 | 15 | 3 | 0 | 0 | 0 | 1954 |
| 207 | El Dorado | Wilson Prod. Co., Inc. | (P) Wilson-Hawkins | 16481 | Robison North, South | 15, 17-25S-5E | 100 | 0 | Miss Chat | 2500 | 35 | 4 | 0 | 0 | 0 | 1972 |
| 208 | Fox-Bush | Misco | (W) North Unit | 1909 | Brown, Leonard Brown, Fox, Haver, Jackson, Myers, Naden, Perisho, Prince, Sooter | 35, 36-28S-5E 1, 2, 11, 12, 13-29S-5E 18-29S-6E | 560 | 1070 | Bartl | 2800 | 5-55 | 21 | - | 0 | 0 | 1947 |
| 209 | Fox-Bush-Couch | Tomlinson Oil Co., Inc. | (D) Speer & Bunnell | 5496 | Bunnell, Speer | 25, 27-28S-5E | 80 | 0 | Bartl | 2790 | 25 | 3 | 0 | 0 | 0 | 1957 |
| 210 | Fox-Bush-Couch | James H. Webster | (P) North Fox Bush | 2903 | Bowyer, Bunnel, Craig, Kingsley, Mill, Molter, Shawyer, Speedling | 23, 24, 25, 26, 35-28S-5E | 500 | 300 | Bartl | 2750 | 50 | 6 | 0 | 0 | 0 | - |
| 211 | Fox-Bush-Couch | Westrans Petroleum, Inc. | (P) Brown, North | 1650 | Brown A | 25-29S-5E | 72 | 0 | Bartl | 2735 | 45 | 2 | 0 | 0 | 0 | 1959 |
| 212 | Harlan | Adair Oil Company | (P) Harvey | 10457 | Harvey | 26, 35-23S-4E | 100 | 0 | KC | 2140 | 7 | 4 | 0 | 0 | 0 | 1963 |
| 213 | Hazlett | Petroleum Mgmt,, Inc. | (W) Clearwater | 16357 | Ammeter, Clearwater, E. R. & H. A. Goering | 29,31,32-23S-5E | 360 | 0 | Miss | 2459 | 24 | 25 | 3 | 0 | 0 | 1971 |
| 214 | Hazlett | Range Oil Co. | (P) Sommer | 16646 | --- | 5-24S-5E | 120 | 0 | Congl Sd | 2375 | 10 | 1 | 0 | 1 | 0 | 1972 |
| 215 | Hickory Creek | Catt Drilling Co., Inc. | (W) Hickory Creek | 5621 | Crowley | 14-28S-5E | 40 | 180 | Bartl | 2700 | 14 | 2 | 0 | 0 | 1 | 1955 |
| 216 | Keighley | R. R. Abderhalden | (D) Harris | 10317 | Harris | 14-27S-7E | 60 | 30 | Bartl | 2800 | 25 | 2 | 0 | 0 | 0 | ? |
| 217 | Keighley | W. R. Gross | (D) F. W. Seward | 1319 | Seward | 12-27S-7E | 50 | - | Bartl | 2700 | 30 | 1 | 0 | 0 | 1 | ? |
| 218 | Keighley | Musgrove Prod. Co. | (D) Barnhill | 15654 | Barnhill | 12-27S-7E | 160 | 160 | Bartl | 2750 | 20 | 2 | 0 | 0 | 0 | 1960 |
| 219 | Keighley | Musgrove Prod Co. | (D) Worrell | 84 | Worrell | 12-27S-7E | 160 | 160 | Bartl | 2750 | 20 | 2 | 1 | 0 | 0 | 1960 |
| 220 | Keighley | Rex & Morris Drilling | (W) De Moss | 11136 | DeMoss A, B, Farner, Sutter | 5, 7, 8-28S-7E | 400 | 0 | Bartl | 2650 | 40 | 10 | 8 | 0 | 0 | 1964 |
| 221 | Keighly East | Dunne Equities, Inc. | (D) Smith | 15267 | Lloyd Gray, Smith, Smith-Wiedemann | 6, 7-27S-8E | 30 | 0 | Miss | 2745 | 9 | 3 | 0 | 0 | 0 | 1969 |
| 222 | Kramer-Stern | Dunne Equities, Inc. | (D) Blakeman | 37-05-05 | Blakeman, Clay B | 4-28S-6E | 240 | 0 | Viola | 3089 | 10 | 3 | 0 | 0 | 0 | ? |
| 223 | Kramer-Sterns | Hammer & Maclean | (D) Leon | 13048 | Holt, Poindexter, Sontag, Stern, B, Tabing, Woolm | 21, 22-27S-6E | 320 | 0 | Viola | 3006 | 12 | 15 | 1 | 0 | 0 | 1966 |
| 224 | Kramer-Stern | Rex & Morris Drilling Co. | (W) Lucas A & B | 16178 | Lucas A, B | 11-28S-6E | 160 | 0 | Simp | 3000 | 6 | 7 | 0 | 2 | 0 | 1971 |
| 225 | Kramer-Stern | Westrans Petroleum, Inc. | (W) Patterson | 976 | Patterson | 34-27S-6E | 160 | - | Viola | 3059 | 30 | 3 | 0 | 0 | 0 | ? |
| 226 | Kramer-Stern | Westrans Petroleum, Inc. | (P) Shriver | 8301 | Shriver | 34-27S-6E | 240 | 0 | Viola | 3080 | - | 7 | 0 | 0 | 0 | 1963 |
| 227 | Kramer-Stern | Westrans Petroleum, Inc. | (P) Stern | 6984 | Stern | 27, 28, 33-27S-6E | 320 | - | Viola | 3086 | 4 | 11 | 0 | 0 | 0 | 1959 |
| 228 | Leon | Hammer & Maclean | (D) Maclean | 13911 | Maclean | 17-27S-6E | 160 | 0 | Viola | 3129 | 17 | 2 | 0 | 0 | 0 | 1968 |
| 229 | Leon | Home-Stake Production Co. | (W) Leon Wfd | 6758 | Beollner, Sarah Clark, Seglem, Snodgrass, State Bank of Leon & Vanwinkle C | 19, 20-27S-6E | 320 | 260 | Bartl | 2700 | 26 | 13 | 0 | 0 | 6 | 1964 |
| 230 | Mt. Tabor | Stelbar Oil Corp. | (W) Stolebarger | 5677 | Howard, Mahlandt, Shawver, Spicer, Stolebarger | 35, 36-29S-4E | 440 | - | Cattleman | 2750 | 10 | 1 | 2 | 0 | 0 | 1957 |
| 231 | Muddy Creek | R. R. Abderhalden | (W) North Muddy Creek | 6853 | E. Fresh, C. Williams | 7-29S-5E | 60 | 0 | Bartl | 2730 | 13 | 3 | 1 | 0 | 0 | 1963 |
| 232 | Muddy Creek | R. R. Abderhalden | (W) South Muddy Creek | 6426 | --- | 13-29S-4E | 60 | 20 | Bartl | 2800 | 22 | 4 | 0 | 0 | 0 | 1962 |
| 233 | Muddy Creek | Stelbar Oil Corp. | (W) Muddy Creek | 7476 | Elliott, Perisho | 13-29S-4E; 7,18-29S-5E | 480 | - | Cattleman | 2750 | 20 | 5 | 1 | 0 | 0 | 1960 |
| 234 | Muddy Creek | Tomlinson Oil Co., Inc. | (-) Stewart A | 6099 | Stewart A | 6-29S-5E | 20 | 0 | Bartl | 2700 | 9 | 1 | 0 | 0 | 0 | 1958 |
| 235 | Paulson | Am. Petrofina Co. of Texas | (P) Paulson Wfd #1 | 11990 | Busenitz, Guinty, Hinz, Scully AB, Webrech | 13, 23, 24-23S-3E | 320 | 120 | Miss | 2460 | 28 | 22 | 0 | 0 | 0 | 1965 |
| 236 | Paulson | Am. Petrofina Co. of Texas | (P) Paulson Wfd #2 | 13254 | Paulson B, C | 25, 26-23S-3E | 320 | 1 | Miss | 2460 | 28 | 2 | 0 | 0 | 8 | 1967 |
| 237 | Pierce | Aikman & Braden | (D) Tillotson | 13412 | Tillotson, Whitson | 27, 28-25S-4E | 0 | 0 | Miss Chat | 2550 | 50 | 9 | 0 | 0 | 0 | 1967 |
| 238 | Pierce | Baker Oil, Inc. | (D) Jones | 15596 | Jones | 33-25S-4E | 20 | ? | Miss Chat | 2525 | 40 | 2 | 0 | 0 | 0 | 1970 |
| 239 | Potwin | Clinton Oil Co. | (W) Potwin | 11186 | McCraner | 2-25S-3E | 80 | ? | Miss Dol | 2671 | 9 | 2 | 0 | 0 | 0 | 1964 |
| 240 | Potwin | Ray Law | (W) Potwin | 11186 | McCraner D | 2-25S-3E | 80 | - | Miss Dol | 2671 | 9 | 2 | 0 | 0 | 0 | 1964 |
| 241 | Potwin | Rex & Morris Drilling | (D) Maxwell | 11095 | Maxwell A (Clinton) | 31-24S-4E | 80 | 160 | Miss Dol | 2670 | 9 | 1 | 0 | 0 | 0 | ? |
| 242 | Potwin | Robert F. White | (D) Mulnix | 11160 | Mulnix | 2-25S-3E | 30 | 0 | Miss Chat | 2720 | 10 | 3 | 0 | 0 | 0 | 1964 |
| 243 | Reynolds-Shaffer | Am. Petrofina Co. of Texas | (D) Brewer | 9368 | Brewer | 33-26S-6E | 80 | 0 | Miss | 2784 | 12 | 5 | 0 | 0 | 0 | 1962 |
| 244 | Reynolds-Schaffer | Yuma Oil Co. | (D) --- | 4039 | Doughty, Palmer | 6-27S-6E | 40 | - | Bartl | 2700 | 10 | 2 | 0 | 0 | 0 | 1951 |
| 245 | Rosalia | Oasis Petroleum, Inc. | (P) Rosalia | 12310 12229 | Bell, Friesen, Gish, Merle, Roy, Zimmerman | 11, 12-25S-7E | 400 | 180 | Squirrel Sd | 2560 | 30 | 14 | 1 | 0 | 0 | 1965 |
| 246 | Salter | Kathol Petroleum, Inc. | (D) Swindell | 16653 | Showalter, Swindell | 22, 23-28S-3E | - | - | Simp | 3001 | 6 | 0 | 0 | 0 | - | 1972 |
| 247 | Shinn | Petroleum Management, Inc. | (W) Shinn | 10166 | Shinn | 19-29S-8E | 120 | 0 | Miss Dol | 2760 | 16 | 14 | 1 | 0 | 0 | 1963 |
| 248 | Smock-Sluss | Bisagno | (D) Bisagno | 2096 | Bisagno Bros., Inc. & Bisagno Six Oil Co., Inc. | 35-26S-5E | 90 | 10 | Bartl | 2700 | 40 | 4 | 2 | 0 | 0 | ? |
| 249 | Smock-Sluss | Burton Oil Producers | (D) Sluss, Sluss A, B | 3509 | Sluss, Sluss A & B | 25, 26-26S-5E | 30 | 0 | Bartl | 2700 | 40 | 2 | 0 | 0 | 0 | ? |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 205 | 1 | 0 | 0 | 0 | Irreg | 700 | 40 | Prod | - | T | S Gas | - | 36 | - | 1,107 | 1,107 | 14,400 | 87,507 | 708,100 | |
| 206 | 1 | 0 | 0 | 0 | Irreg | 50 | 60 | Prod | - | U | Wat | ? | 40 | ? | 6,997 | 0 | 21,600 | 0 | 1,893,600 | |
| 207 | 1 | 1 | 0 | 0 | --- | 100 | 500 | Prod | - | U | Grav | 3/17 | 43 | ? | 44,000 | 0 | 135,000 | 0 | 135,000 | |
| 208 | 10 | 11 | 1 | 0 | 5-spot | 100 | 2000 | Prod | - | T | Wat | 19/1 | 40 | - | 21,697 | - | 595,382 | 2,181,657 | 3,716,209 | |
| 209 | 1 | 0 | 0 | 0 | --- | 80 | 711 | Prod | - | U | Gas Exp | ? | 37 | ? | 5,033 | 5,033 | 260,336 | 90,254 | 8,198,507 | |
| 210 | 5 | 6 | 0 | 0 | Irreg | Grav | 250 | Prod | - | T | S Gas | ? | 42 | - | 3,943 | 3,943 | 456,000 | ? | ? | |
| 211 | 1 | 0 | 0 | 0 | Irreg | --- | 110 | Fresh | 0 | T | Grav | - | 40 | - | 3,784 | 3,784 | 79,920 | 98,807 | 1,187,421 | |
| 212 | 1 | 0 | 0 | 0 | --- | 250 | 40 | Prod | - | U | Wat | - | 32 | - | 4,545 | 1,100 | 14,600 | --- | 130,400 | |
| 213 | 2 | 0 | 0 | 0 | Irreg | 0 | 380 | Prod | - | T | Grav | 1/11 | 41 | ? | 17,901 | 3,580 | 277,826 | 3,580 | 277,826 | |
| 214 | 1 | 0 | 1 | 0 | Irreg | 0 | 45 | Prod | - | U | Wat | 1/1 | 40 | ? | 9,094 | 0 | 6,000 | 0 | 6,000 | |
| 215 | 2 | 1 | 0 | 1 | Line | 300 | 60 | Prod | - | T | S Gas | 7/5 | 37 | - | 1,765 | 830 | 21,600 | --- | --- | |
| 216 | 1 | 0 | 0 | 0 | Irreg | Vac | 70 | Prod | - | U | S Gas | 1/10 | 40 | ? | 689 | 689 | 25,550 | ? | ? | |
| 217 | 1 | 0 | 0 | 0 | Irreg | --- | 150 | Prod | - | U | --- | ? | 35 | ? | 179 | 179 | 13,500 | 81,995 | 731,650 | |
| 218 | 1 | 0 | 0 | 0 | Line | 0 | 30 | Prod | - | U | Grav | 1/9 | 38 | - | 1,500 | 1,500 | 15,000 | ? | ? | |
| 219 | 1 | 0 | 0 | 0 | Irreg | 0 | 30 | Prod | - | U | Grav | 1/9 | 39 | - | 1,500 | 0 | 15,000 | ? | ? | |
| 220 | 2 | 2 | 0 | 0 | Irreg | 100 | 205 | Prod | - | U | S Gas | ? | 40 | - | 9,532 | ? | 147,600 | ? | ? | |
| 221 | 1 | 0 | 0 | 0 | Irreg | ? | 150 | Prod | - | U | Gas Exp | ? | 32 | ? | 6,126 | ? | 54,900 | ? | 271,875 | |
| 222 | 2 | 0 | 0 | 0 | Irreg | ? | 500 | Prod | - | U | Gas Exp | 1/1 | 35 | ? | 20,912 | ? | 366,000 | ? | ? | |
| 223 | 4 | 0 | 0 | 0 | Irreg | 0 | 220 | Prod | 0 | U | Grav | 3/2 | 34 | 0 | 30,464 | 30,464 | 321,760 | 127,089 | 1,474,800 | |
| 224 | 1 | 0 | 0 | 0 | Irreg | Grav | 300 | Prod + Miss Osage | 2750 | U | S Gas | 3/5 | 34 | - | 14,114 | 0 | 108,000 | 0 | 137,400 | |
| 225 | 0 | 0 | 0 | 0 | Irreg | --- | 313 | Prod | - | T | S Gas | - | 35 | - | 4,515 | 4,515 | 343,100 | ? | ? | |
| 226 | 2 | 0 | 0 | 0 | Irreg | --- | 389 | Prod | - | T | Grav | - | 34 | - | 30,135 | 30,135 | 995,122 | 318,699 | 5,779,801 | |
| 227 | 6 | 0 | 0 | 0 | Irreg | --- | 377 | Prod | - | M | Grav | - | 35 | - | 24,626 | 24,626 | 1,515,614 | 530,468 | 11,781,060 | |
| 228 | 1 | 0 | 0 | 0 | Irreg | 0 | 200 | Prod | - | U | Grav | 1/19 | 35 | 0 | 1,240 | 1,240 | 73,000 | 3,127 | 365,000 | |
| 229 | 6 | 4 | 0 | 4 | Irreg | 900 | 600 | Prod + Arb | 3170 | T | S Gas | ? | 38 | ? | 32,166 | 32,166 | 1,052,284 | 987,607 | 14,754,447 | |
| 230 | 1 | 0 | 0 | 0 | Line | 600 | 50 | Prod + Stalnaker | 1800 | T | S Gas | - | 36 | - | 1,815 | 1,815 | 18,250 | 128,316 | 1,122,300 | |
| 231 | 2 | 0 | 0 | 0 | Irreg | 250 | 75 | Prod + Doug | 560 | T | S Gas | 3/0 | 38 | 3 | 6,637 | 6,637 | 54,750 | 61,651 | 336,785 | |
| 232 | 1 | 0 | 0 | 0 | Line | 600 | 200 | Prod + Doug | 800 | T | S Gas | 3/1 | 38 | 3 | 3,324 | 3,324 | 73,000 | 78,148 | 1,208,361 | |
| 233 | 3 | 3 | 0 | 0 | Line | 400 | 260 | Prod + Doug | 900 | T | S Gas | - | 38 | - | 8,585 | 8,585 | 283,349 | 262,003 | 2,965,191 | |
| 234 | 1 | 0 | 0 | 0 | --- | 0 | 50 | Prod + Doug | 1599 | T | S Gas | ? | 39 | ? | 3,656 | 3,656 | 18,461 | 47,681 | 425,667 | |
| 235 | 3 | 2 | 0 | 0 | Irreg | 415 | 315 | Prod | - | U | Wat | 1/5 | 41 | - | 36,014 | 36,014 | 344,947 | 233,466 | 2,774,408 | |
| 236 | 2 | 0 | 0 | 1 | 5-spot | 275 | 282 | Prod | - | U | Wat | 1/20 | 40 | - | 4,395 | 4,395 | 206,196 | 37,602 | 3,444,936 | |
| 237 | 0 | 0 | 0 | - | Irreg | 0 | 140 | Prod | - | T | Grav | 3/1 | 44 | - | 3,285 | 3,285 | 51,100 | 20,043 | 120,395 | |
| 238 | 1 | 0 | 0 | 0 | Irreg | 0 | 30 | Prod | - | U | Grav | 1/3 | 43 | ? | 997 | 0 | 10,950 | 0 | 29,100 | |
| 239 | 1 | 0 | 0 | 0 | Irreg | 0 | 48 | Prod | - | T | Wat | 1/2 | 43 | ? | 635 | 635 | 5,808 | 10,941 | 117,687 | |
| 240 | 1 | 0 | 0 | 0 | Irreg | 0 | 40 | Prod | - | T | Wat | 1/2 | 42 | ? | 2,203 | 2,203 | 18,150 | 11,200 | 140,670 | |
| 241 | 1 | 0 | 0 | 0 | Irreg | 800 | 130 | Prod | - | U | Wat | 1/3 | 43 | - | 1,087 | ? | 46,800 | ? | 82,117 | |
| 242 | 1 | 0 | 0 | 0 | Irreg | Grav | 300 | Prod | - | U | ? | 1/4 | 41 | - | 4,000 | 2,400 | 100,000 | 16,200 | 595,000 | |
| 243 | 1 | 0 | 0 | 0 | Irreg | 0 | 88 | Prod | - | U | S Gas | 1/5 | 34 | - | 4,451 | 1,650 | 32,230 | 7,116 | 238,140 | |
| 244 | 1 | - | - | - | Irreg | Vac | 50 | Prod | - | - | Grav | 1/24 | -- | - | 4,440 | 2,220 | 18,250 | ? | ? | |
| 245 | 4 | 1 | 0 | 0 | Irreg | 650 | 600 | Prod | - | U | S Gas | 4/1 | 40 | ? | 21,600 | 18,000 | 400,000 | 126,000 | 3,111,000 | |
| 246 | 1 | 0 | 0 | 0 | Irreg | Vac | 102 | Prod | - | U | Wat | 1/9 | 31 | - | 10,898 | 0 | 12,000 | 0 | 12,000 | |
| 247 | 6 | 1 | 0 | 0 | Irreg | 700 | 207 | Prod | - | T | ? | 1/2 | 39 | - | 51,342 | 51,342 | 454,071 | 192,837 | 4,762,006 | |
| 248 | 2 | 1 | 0 | 0 | Peri | Vac | 500 | Prod | - | T | Grav | 10/1 | 38 | - | 13,368 | 12,032 | 160,000 | 58,666 | 995,000 | |
| 249 | 1 | 0 | 0 | 0 | 3-spot | 0 | 500 | Prod | - | U | ? | 1/49 | 36 | ? | 600 | 500 | 180,000 | ? | ? | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| BUTLER COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 250 | Smock Sluss | J. E. Morris | (D) Knutson | 13206 | Irvine, Knutson | 11-27S-5E | 320 | 0 | Bartl | 2700 | 30 | 4 | 0 | 0 | 0 | 1967 |
| 251 | Snowden-McSweeney | Rex & Morris | (W) Snowden McSweeney | 7251 7247* | Price, Smith | 8-29S-6E; 34-28S-6E | 190 | 130 | Bartl | 2838 | 45 | 6 | 0 | 0 | 6 | 1959 |
| 252 | Snowden-McSweeney | Earl F. Wakefield | (D) Wakefield Fee | 3430 | Wakefield "Fee" | 9-29S-6E | 200 | 0 | Bartl | 2800 | 20 | 6 | 6 | 0 | 0 | 1960 |
| 253 | Towanda | Kewanee Oil Co. | (W) Rice-Wait | 4029 | Rice-Wait | 5-26S-4E | 0 | 0 | Viola* | 2445 | 127 | 0 | 0 | 1 | 0 | 1954 |
| 254 | Whitewater East | White & Ellis Drilling | (D) Edmiston | 16406 | Edmiston | 33-25S-4E | 0 | 0 | Miss | 2460 | 8 | 0 | 0 | 0 | 0 | 1972 |
| 255 | Whitewater West | Kathol Petroleum, Inc. | (D) Hamilton-Scully | 15546 | Scully | 28-25S-3E | 0 | 0 | Miss | 2700 | - | 0 | 0 | 0 | 0 | 1970 |
| 256 | Whitewater West | Kathol Petroleum, Inc. | (D) Vachal | 15542 | Vachal | 33-25S-3E | 0 | 0 | Miss | 2700 | - | 0 | 0 | 0 | 0 | 1970 |
| 257 | Young | Dunne Equities, Inc. | (D) Willhite | 1318 | --- | 27-26S-7E | 80 | ? | KC | 2108 | 28 | 5 | 0 | 0 | 0 | ? |
| 258 | Young | Okmar Oil Co. | (W) Young Co-op | 3258 | Young A, B, Young-Inger, Willhite A, B, A. R. Willhite | 27-26S-7E | 110 | 0 | KC | 2140 | 37 | 8 | 0 | 0 | 0 | 1952 |
| 259 | Young Southwest | Crowe Drilling Co., Inc. | (P) PMA Ranch | 12982 | PMA Ranch | 32-26S-7E | 80 | 0 | Miss | 2724 | 8 | 5 | 0 | 0 | 0 | - |
| BUTLER-COWLEY COUNTIES | | | | | | | | | | | | | | | | |
| 260 | Fox Bush | Stelbar Oil Corporation | (W) Brown & Shawver Atlanta Ranch | 5547 | Brown, Shawver Atlanta Ranch | 36-29S-5E; 31-29S-6E; 1-30S-5E; 6-30S-6E | 640 | - | Bartl | 2800 | 30 | 3 | 2 | 0 | 2 | 1957 |
| 261 | Rock Northeast | Stelbar Oil Corporation | (W) Abildgaard | 16114 | Abildgaard, Holt, Gimple, Pottorff | 29, 31, 32-29S-5E; 6-30S-5E | 960 | - | Bartl | 2832 | 18 | 11 | 0 | 0 | 0 | 1971 |
| BUTLER-MARION COUNTIES | | | | | | | | | | | | | | | | |
| 262 | Elbing | C. E. Bayes | (-) C. E. Bayes | 6185 | Doomfos, Hawk | 33-22S-4E; 3-23S-4E | 50 | 0 | KC | 2100 | 40 | 1 | 2 | 0 | 0 | - |
| CHASE COUNTY | | | | | | | | | | | | | | | | |
| 263 | Teeter | Am. Petrofina Co. of Texas | (W) Browning "C" | 14909 | Browning "C" | 24-22S-9E | 30 | 0 | Bartl | 2550 | 28 | 1 | 1 | 0 | 0 | 1966 |
| CHASE-GREENWOOD COUNTIES | | | | | | | | | | | | | | | | |
| 264 | Atyeo-Pixlee | Buckeye Corp. | (W) Evans | 15055 | --- | 7-22S-10E | 250 | - | Miss | 2400 | 30 | 3 | 0 | 0 | 0 | 1970 |
| CHASE-LYON COUNTIES | | | | | | | | | | | | | | | | |
| 265 | Atyeo-Pixlee | C. E. Gould | (D) Atyeo | 2272 1972 | Atyeo | 36-21S-9E 30, 31-21S-10E | 620 | ? | Bartl | 2200 | 20 | 5 | 0 | 0 | 0 | 1948 |
| 266 | Atyeo-Pixley | E. W. Sauder | (P) Annie; H. W. Hughes | 519 | Annie, H. W. Hughes | 24-21S-9E; 19-21S-10E | 80 | 40 | Bartl | 2200 | 25 | 6 | 0 | 0 | 0 | 1939 |
| CHAUTAUQUA COUNTY | | | | | | | | | | | | | | | | |
| 267 | Cloverdale | Olympic Petroleum Co. | (W) Cloverdale Field | 14002 | Haden G, J. H., Ruby Haden, R. O. Hawkins, F. McConaghy | 12, 13, 14-33S-8E | 243 | 0 | Cattleman | 2030 | 15 | 8 | 2 | 0 | 0 | 1968 |
| 268 | Hale-Inge | Carrol Hutton | (-) Vestal | 10303 | Vestal | 8-32S-12E | 20 | - | New Albany | 670 | 30 | 4 | 0 | 0 | 0 | 1964 |
| 269 | Landon-Floyd | Patteson Bros., Inc. | (-) Shaffer | 9072 | Nile McNee | 14, 23-32S-10E | - | - | Miss | 1950 | 8 | 4 | - | 0 | - | 1962 |
| 270 | Niotaze | Paul E. Steinbeyer | (*) Hyder, Guier & Buckles-Stough | 2207 | Buckles-Stough, Guier, Hyder | 5, 6-35S-13E | 250 | 0 | Redd | 700 | 15 | 20 | 2 | 0 | 0 | 1941 |
| 271 | Oliver | Adair Oil Co. | (P) McNee | 11863 | Oliver | 2-32S-10E | 100 | 0 | Miss | 2000 | 6 | 0 | 0 | - | - | 1965 |
| 272 | Peru-Sedan | Burlington Oil Co. | (D) --- | 36-01 -28 | Gardner, Henry Gardner | 26-33S-11E | 160 | 0 | Peru | 1100 | 23 | 5 | 1 | 0 | 0 | 1953 |
| 273 | Peru-Sedan | Bill I & Myra Custer | (D) O. K. Spurlock | 289 | O. K. Spurlock | 36-34S-11E | 40 | 0 | Peru | 1177 | 22 | 0 | 0 | 0 | 0 | ? |
| 274 | Peru-Sedan | Walter Darnell | (D) Paullus | 10903 | Paullus | 6-35S-12E | 201 | 0 | Peru | 1050 | 45 | 4 | 0 | 0 | 0 | - |
| 275 | Peru-Sedan | Deck Oil Co. | (W) Suppes Fee | 3221 | McMillan | 27-34S-12E | 160 | - | Peru | 1100 | 15 | 12 | - | - | - | 1952 |
| 276 | Peru-Sedan | John M. Denman Oil Co. | (P) Peru-Sedan | 15 402 | M. A. Blundell, Ivy J. Cleek | 36-34S-11E 30, 31-34S-12E | 440 | 0 | Peru | 1000 | 36 | 7 | 0 | 2 | 1 | 1955 |
| 277 | Peru-Sedan | Brooks Dickens | (W) Henry Schoellkoph | 62 | Henry Schoellkoph | 27-33S-11E | 100 | 40 | Peru | 1265 | 40 | 4 | 2 | 0 | 0 | 1963 |
| 278 | Peru-Sedan | Bill Farris | (W) Bowman | 10715 | Bowman | 26-34S-11E | 80 | ? | Peru | 1000 | 20 | 0 | 0 | - | - | 1970 |
| 279 | Peru-Sedan | Bill Farris | (W) Coulter & Raymond | 4135 | Coulter, Raymond | 15-34S-12E | 240 | ? | Peru | 1000 | 20 | 0 | 0 | 0 | 0 | 1969 |
| 280 | Peru-Sedan | Bill Farris | (W) Logsdon | 10715 | Logsdon | 26-34S-11E | 0 | 0 | Peru | 1000 | 20 | 0 | 0 | 0 | 0 | 1967 |
| 281 | Peru-Sedan | Bill Farris | (D) Pitts | 10806 | Pitts | 29-33S-12E | 40 | 0 | Peru | 1000 | 20 | 1 | 0 | 0 | 0 | 1969 |
| 282 | Peru-Sedan | Federal Petroleum, Inc. | (P) Peru-Sedan | 1029 442 | Alan, Albert, & Charles Casement | 29, 32, 33-33S-11E 5-34S-11E | 350 | 0 | Peru | 1187 | 25 | 14 | 18 | 1 | 0 | 1955 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 250 | 1 | 0 | 0 | 0 | Irreg | 0 | 241 | Prod | - | U | S Gas | 3/20 | 39 | - | 8,322 | 0 | 86,760 | 0 | 483,085 | |
| 251 | 2 | 0 | 0 | 2 | 5-spot | 125 | 100 | Prod | - | U | S Gas | 12/45 | 40 | - | 2,318 | 2,318 | 40,000 | ? | ? | *3462 |
| 252 | 2 | 0 | 0 | 0 | 5-spot | 0 | 32 | Prod | - | U | S Gas | - | 38 | - | 4,142 | 2,071 | 70,080 | 112,671 | 3,608,082 | |
| 253 | 4 | 1 | 0 | 0 | Irreg | 325 | 556 | Prod | - | U | Wat | ? | 38 | ? | 44,306 | 0 | 812,023 | 0 | 14,018,009 | *Simpson 2476 |
| 254 | 1 | 0 | 0 | 0 | Irreg | 0 | 25 | Prod | - | T | S Gas | 1/2 | 40 | - | 3,270 | 0 | 6,750 | 0 | 6,750 | |
| 255 | 1 | 0 | 0 | 0 | Irreg | Vac | 34 | Prod | - | U | Wat | 3/7 | 43 | - | 4,196 | 0 | 12,410 | 0 | 30,817 | |
| 256 | 1 | 0 | 0 | 0 | --- | Vac | 18 | Prod | - | U | Wat | 7/13 | 41 | - | 1,595 | 0 | 6,570 | 0 | 17,721 | |
| 257 | 2 | 0 | 0 | 0 | Irreg | ? | 150 | Prod | - | U | Gas Exp | ? | 34 | ? | 4,270 | ? | 109,800 | ? | ? | |
| 258 | 4 | 0 | 0 | 0 | --- | 500 | 356 | Prod + Miss | 2700 | U | S Gas | ? | 34 | ? | 30,581 | 22,900 | 520,155 | 107,160 | 2,513,699 | |
| 259 | 1 | 0 | 0 | - | Peri | 10 | 90 | Prod | - | M | S Gas | - | -- | - | - | ? | 900 | - | - | |
| 260 | 1 | 2 | 0 | 0 | Line | 300 | 60 | Prod | - | T | S Gas | - | 39 | - | 4,171 | 4,171 | 21,900 | 136,967 | 914,459 | |
| 261 | 1 | 0 | 0 | 0 | Line | Grav | 40 | Prod + Stalnaker | 1800 | U | S Gas | - | 40 | - | 46,550 | 0 | 14,600 | 0 | 21,800 | |
| 262 | 1 | 1 | 0 | 0 | --- | - | 50 | Prod | - | U | Grav | - | 32 | - | 1,033 | 500 | 19,125 | 500 | 274,560 | |
| 263 | 2 | 0 | 0 | 0 | Peri | 500 | 398 | Prod + Douglas | 1421 | U | S Gas | 1/1 | 40 | - | 6,893 | 6,893 | 145,212 | 64,916 | 728,982 | |
| 264 | 1 | 0 | 0 | 0 | --- | 250 | 350 | Prod + Douglas | 1250 | T | Grav | 1/1 | 38 | ? | 18,101 | 9,050 | 127,750 | 9,950 | 170,450 | |
| 265 | - | 2 | 0 | 0 | Irreg | 200 | 150 | Prod | - | T | S Gas | ? | 40 | ? | 8,100 | 6,000 | 50,000 | ? | ? | |
| 266 | 3 | 2 | 0 | 0 | Irreg | 450 | 80 | Prod + Douglas | 1005 | T | Grav | 1/4 | 39 | - | 24,510 | 4,500 | 85,000 | 184,500 | 1,705,000 | |
| 267 | 4 | 0 | 0 | 0 | Line | 582 | 187 | Sh Sd | 20 | F | S Gas | 39/11 | 39 | 4* | 48,706 | 48,706 | 270,229 | 255,661 | 1,674,437 | *@ 103° |
| 268 | 1 | - | 0 | 0 | 5-spot | 250 | 90 | Prod | - | U | Grav | 2/5 | 27 | - | 2,000 | 500 | 3,500 | 4,500 | 16,000 | |
| 269 | - | - | 0 | 0 | Irreg | 0 | 800 | Prod | - | U | Grav | 1/10 | 30 | - | --- | --- | --- | --- | --- | |
| 270 | 10 | 2 | 0 | 0 | 5-spot† | 100 | 5 | Prod + Salt Sd | 350 | T | S Gas‡ | 1/0 | 35 | ? | 4,500 | 4,500 | 16,000 | 110,000 | 405,000 | *W,P,D; †Irreg; ‡Gas Exp |
| 271 | 1 | 0 | 0 | 0 | Irreg | 0 | 50 | Prod | - | U | Wat | - | 29 | - | 834 | 0 | 360 | 0 | 110,360 | |
| 272 | 2 | 0 | 0 | 0 | Irreg | Grav | 10 | Prod | - | M | Grav | 3/1 | 34 | - | 2,900 | 970 | 2,610 | --- | --- | |
| 273 | 1 | 0 | 0 | 0 | 5-spot | 0 | 10 | Prod | - | U | Grav | ? | 34 | ? | 365 | 0 | 3,650 | ? | ? | |
| 274 | 1 | 1 | 0 | 0 | Irreg | 0 | 25 | Prod | - | U | Grav | - | 35 | - | 900 | 900 | 9,500 | - | - | |
| 275 | 1 | 1 | 0 | 0 | Irreg | 150 | 250 | Prod | - | U | S Gas | ? | -- | - | 3,579 | 0 | 91,250 | ? | ? | |
| 276 | 1 | 0 | 0 | 0 | Irreg | 250 | 35 | Prod + Salt Sd | 450 | U | S Gas | ? | 34 | - | 980 | 980 | 3,900 | ? | ? | |
| 277 | 0 | 0 | 0 | 0 | Irreg | 0 | 80 | Prod + Salt Sd | 975 | U | Grav | ? | 32 | ? | 1,000 | 0 | 30,000 | ? | ? | |
| 278 | 1 | 0 | 0 | 0 | 5-spot | 0 | 20 | Prod | - | U | Grav | 1/20 | 34 | - | 1,000 | 0 | ? | - | - | |
| 279 | 1 | 0 | 0 | 0 | 5-spot | 0 | 100 | Prod | - | U | Grav | 1/20 | 34 | - | 3,600 | ? | 6,000 | ? | - | |
| 280 | 1 | 0 | 0 | 0 | 5-spot | 0 | 30 | Prod | - | U | Grav | 1/20 | 34 | ? | 1,500 | 0 | 6,000 | 0 | 30,000 | |
| 281 | 1 | 0 | 0 | 0 | 5-spot | 0 | 20 | Prod | - | U | Grav | 1/20 | 34 | - | 1,500 | ? | 6,000 | ? | - | |
| 282 | 3 | 13 | 0 | 0 | --- | 200 | 80 | Prod + Salt Sd | 450 | U | S Gas | ? | 32 | - | 9,186 | 9,186 | 87,650 | 305,811 | 2,516,849 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| CHAUTAUQUA COUNTY (Cont.) | | | | | | | | | | | | | | | | |
| 283 | Peru-Sedan | Federal Petroleum, Inc. | (P) Peru-Sedan | 402 | J. Bales, G. Bowen, Ivy J. Cleek, H. C. Ewers, A. L. Hartzell, R. M. Hartzell, William Neff, J. Rogers, E. Winchell | 19, 20, 29, 30, 31-34S-12E 24-34S-11E | 680 | 0 | Peru | 1055 | 15 | 42 | 17 | 6 | 14 | 1955 |
| 284 | Peru-Sedan | Federal Petroleum, Inc. | (P) Peru-Sedan | 227 | E. E. Brooks, Mary S. Hazelton, Frank G. Hills | 28-34S-12E | 200 | 0 | Peru | 1020 | 19 | 12 | 6 | 0 | 0 | 1955 |
| 285 | Peru-Sedan | Federal Petroleum, Inc. | (P) Peru-Sedan | 7756 341 | J. C. Conley, County Poor Farm, Michel De Armond, Haney & Johnston, C. H. Inglefield, M. T. Kiefer, J. A. Lowe, H. W. Moore, G. B. Oakes | 10, 15, 22-34S-12E | 650 | 80 | Peru | 984 | 20 | 37 | 30 | 0 | 7 | 1955 |
| 286 | Peru-Sedan | Federal Petroleum, Inc. | (P) Peru-Sedan | 1473 793 | Joshua Greeg, J. G. Wadsworth | 14,15,21,22,23,26, 27, 28-33S-11E | 640 | 0 | Peru | 1220 | 40 | 16 | 33 | 1 | 3 | 1955 |
| 287 | Peru-Sedan | Federal Petroleum, Inc. | (P) Peru-Sedan | 139 | D. J. Moore | 3-34S-11E | 150 | 0 | Peru | 1073 | 16 | 10 | 3 | 0 | 1 | 1955 |
| 288 | Peru-Sedan | Federal Petroleum, Inc. | (P) Peru-Sedan | 388 | Peru Farms, Swallow | 31-33S-12E; 6-34S-12E | 490 | 0 | Peru | 980 | 38 | 24 | 13 | 0 | 0 | 1955 |
| 289 | Peru-Sedan | Federal Petroleum, Inc. | (P) Peru-Sedan | 58 | Stafford | 9-34S-12E | 160 | 0 | Peru | 1027 | 35 | 8 | 12 | 2 | 0 | 1955 |
| 290 | Peru-Sedan | William V. Herbert | (D) Parker "B" | 14682 | Parker "B" | 26-34S-11E | 80 | 0 | Red Sd | 978 | 9 | 6 | 0 | 0 | 0 | 1968 |
| 291 | Peru-Sedan | Lee R. Jones, Jr. Oil Co. | (D) Clint Austin | 6087 | Austin | 7-34S-12E | 160 | - | Peru | 950 | 20 | 1 | - | - | - | - |
| 292 | Peru-Sedan | Lee R. Jones Jr. Oil Co. | (D) Big Turner | 6132 | Turner | 3-35S-12E | 80 | - | Peru | 950 | 20 | 0 | 0 | - | - | - |
| 293 | Peru-Sedan | Lee R. Jones, Jr. Oil Co. | (D) Blount | 6170 | Blount | 34-34S-12E | 160 | - | Peru | 1035 | 20 | 1 | - | - | - | - |
| 294 | Peru-Sedan | Lee R. Jones, Jr. Oil Co. | (D) J. R. Chance | 6170 | C. R. Chance | 34-34S-12E | 160 | - | Peru | 1035 | 20 | 0 | - | 0 | 0 | - |
| 295 | Peru-Sedan | Lee R. Jones, Jr. Oil Co. | (D) Crane | 6133 | Crane | 12-35S-11E | 320 | - | Peru | 1150 | 30 | - | - | - | - | - |
| 296 | Peru-Sedan | Lee R. Jones, Jr. Oil Co. | (-) Carrie Crane | 905 | Crane | 1-35S-11E | 320 | - | Peru | 1150 | 30 | - | - | 0 | 0 | - |
| 297 | Peru-Sedan | Lee R. Jones, Jr. Oil Co. | (D) Smith & George Lee | 6133 | C. W. Smith; George Lee | 12-35S-11E | 360 | - | Peru | 1150 | 25 | - | - | - | - | - |
| 298 | Peru-Sedan | Lee R. Jones, Jr. Oil Co. | (D) Withon | 10679 | Withon | 18-35S-12E | 220 | - | Peru | 1150 | 40 | 2 | - | - | - | - |
| 299 | Peru-Sedan | John H. Loyd | (D) Wemmer | 10715 | Wemmer | 24-35S-11E | ? | ? | Peru | 1100 | 15 | 0 | 0 | 0 | 0 | 1960 |
| 300 | Peru-Sedan | Gene Nunneley | (W) --- | 556 | Kimbrell | 4-34S-12E | 80 | 50 | Peru | 1000 | 20 | 4 | 0 | 0 | 0 | 1938 |
| 301 | Peru-Sedan | Gene Nunneley | (W) Viola Stafford | 5477 | Viola Stafford | 8-34S-12E | 160 | 40 | Peru | 1000 | 20 | 7 | 0 | 0 | 0 | 1957 |
| 302 | Peru-Sedan | James R. Osborn | (D) Fee | 4134 | Peru Oil & Gas Fee | 22-34S-12E | 120 | - | Peru | 1000 | 12 | 0 | 0 | 0 | 0 | ? |
| 303 | Peru-Sedan | Petroleum Enterprises, | (P) Alpine Fee | 6320 | Alpine Fee, Hill | 22, 27, 28-34S-12E | 10 | 9 | Peru | 1000 | 15 | 20 | - | - | - | - |
| 304 | Peru-Sedan | Petroleum Enterprises | (P) Heath-Murray | 14956 | Heath-Murray Estate | 27-34S-11E | 60 | - | Peru | 1130 | 15 | 5 | - | - | - | 1969 |
| 305 | Peru-Sedan | Shannon | (D) Johnson, Turner | 3556 | Johnson, Turner | 6, 7-35S-12E | 80 | 40 | Peru | 1180 | 40 | 1 | 0 | 0 | 0 | 1953 |
| 306 | Peru-Sedan | Dean Todd | (P) Murray | 15130 | Murray | 27-34S-11E | 60 | - | Peru | 1250 | 50 | 3 | 5 | 0 | 0 | - |
| CHAUTAUQUA-ELK COUNTIES | | | | | | | | | | | | | | | | |
| 307 | Hale-Inge | Fairway Petroleum Corp. | (W) Inge | 15710 13888 | Burford, Clymer, Frankson, Guthrie, Howell, Inge, Kimzey, Marmont, Mustoe Vestal | 26,27,34,35-31S-12E 3-32S-12E | 127 | 0 | Stray | 660 | 10 | 26 | 0 | 0 | 0 | 1967 |
| CLARK COUNTY | | | | | | | | | | | | | | | | |
| 308 | Harper Ranch | Union Oil Co. of Calif. | (W) Harper | 6764 | J. C. Harper A, K. C. Harper | 2, 11-34S-21W | 180 | 365 | --- | 5450 | 9 | 4 | 2 | 0 | 0 | 1959 |
| COFFEY COUNTY | | | | | | | | | | | | | | | | |
| 309 | | Cameron K. Reed | (D) LeRoy | 15677 | Sutherland | 31-22S-16E | 5 | 0 | Squirrel | 1065 | 6 | 0 | 0 | 0 | 0 | 1970 |
| 310 | Crandall | George Elliott | (D) Morris #2 | 15709 | Morris | 6-23S-16E | 40 | 0 | Squirrel | 1100 | 36 | 1 | 0 | 0 | 0 | 1970 |
| 311 | Neosho Falls-LeRoy | Bain-Erbert Oil Co. | (W) Pinon & Beard | 14942 | Beard, Pinon | 1, 12-23S-16E | 65 | 0 | Squirrel | 940 | 7 | 8 | 0 | 0 | 0 | 1970 |
| 312 | Neosho Falls-LeRoy | Bartlett & Hannen Oil Co. | (-) Rue-B-Lee #1 | 11619 | Rue-B-Lee | 35-22S-16E | 30 | 0 | Squirrel | 962 | 12 | 10 | 5 | 2 | 0 | 1965 |
| 313 | Neosho-Falls-LeRoy | Bartlett & Hannen Oil Co. | (-) Rue-B-Lee #2 | 11074 | Rue-B-Lee #2 | 12-23S-16E | 5 | 0 | Squirrel | 945 | 7 | 2 | - | 0 | 0 | 1964 |
| 314 | Neosho Falls-LeRoy | Boden Oil Co. | (D) Boden | 11714 | Boden | 35, 36-22S-16E | 80 | 0 | Squirrel | 970 | 7 | 8 | 0 | 1 | 0 | 1965 |
| 315 | Virgil | French & Winterscheid | (P) Kelly | 199 | Kelly | 14-23S-13E | 90 | 20 | Miss | 1800 | 6 | 10 | 1 | 0 | 0 | 1945 |
| 316 | Virgil | French & Winterscheid | (P) Olinger & Olinger B | 5835 202 | Olinger | 14-23S-13E | 90 | 0 | Miss | 1800 | 5 | 5 | - | 0 | 0 | 1960 |
| 317 | Winterschied | French Oil Co. | (P) Pilcher | 5633 | Pilcher | 16-23S-14E | 20 | 0 | Miss | 1700 | 5 | 2 | 0 | 0 | 0 | 1955 |
| 318 | Winterschied | Glacier Petroleum Co. | (W) Scott-Wiley-Cochran | 13346 | Cochran, Scott, Wiley | 13, 14-23S-14E | 70 | 0 | Miss | 1586 | 12 | 7 | 0 | 0 | 0 | 1967 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 283 | 16 | 18 | 0 | 0 | Irreg | 350 | 40 | Prod + Salt Sd | 450 | U | S Gas | ? | 34 | - | 55,341 | 55,341 | 231,527 | 694,065 | 3,715,009 | |
| 284 | 3 | 7 | 0 | 0 | Irreg | 250 | 52 | Prod + Salt Sd | 450 | U | S Gas | ? | 34 | - | 7,878 | 7,878 | 57,463 | 181,854 | 1,407,457 | |
| 285 | 14 | 20 | 0 | 0 | Irreg | 275 | 28 | Prod + Salt Sd | 450 | U | S Gas | ? | 34 | - | 17,680 | 17,680 | 141,805 | 557,995 | 3,484,382 | |
| 286 | 3 | 15 | 0 | 0 | Irreg | 375 | 60 | Prod + Salt Sd | 450 | U | S Gas | - | 32 | - | 6,157 | 6,157 | 65,264 | 166,778 | 1,641,442 | |
| 287 | 2 | 2 | 0 | 0 | Irreg | 300 | 47 | Prod + Salt Sd | 450 | U | S Gas | ? | 32 | - | 2,081 | 2,081 | 33,977 | 31,320 | 173,168 | |
| 288 | 5 | 10 | 0 | 0 | Irreg | 250 | 67 | Prod + Salt Sd | 450 | U | S Gas | ? | 33 | - | 6,832 | 6,832 | 55,736 | 158,616 | 833,622 | |
| 289 | 3 | 1 | 0 | 0 | Irreg | 300 | 44 | Prod + Salt Sd | 450 | U | S Gas | ? | 34 | - | 10,966 | 10,966 | 48,345 | 131,653 | 963,260 | |
| 290 | 1 | 0 | 0 | 0 | Irreg | 120 | 7 | Prod | - | U | Wat | 7/18 | 37 | - | 2,357 | 2,357 | 14,700 | 10,538 | 43,724 | |
| 291 | 1 | - | - | - | Irreg | 100 | 25 | Prod | - | U | Grav | 1/10 | 32 | - | 1,080 | --- | 9,000 | --- | --- | |
| 292 | - | 1 | - | - | Irreg | 0 | 0 | Prod | - | U | Grav | - | -- | - | 0 | --- | 0 | --- | --- | |
| 293 | - | - | - | - | Irreg | 0 | 0 | Prod | - | U | Grav | 1/10 | 32 | - | 0 | --- | --- | --- | --- | |
| 294 | 1 | - | 0 | 0 | Irreg | 150 | 50 | Prod | - | U | Grav | 1/10 | 32 | - | 3,000 | --- | 18,000 | --- | --- | |
| 295 | 2 | - | - | - | Irreg | 400 | 50 | Prod | - | U | Grav | 1/10 | 32 | - | 2,800 | --- | 18,000 | --- | --- | |
| 296 | 2 | 2 | 0 | 0 | Irreg | 400 | 30 | Prod | - | U | Grav | 1/10 | 33 | - | 2,800 | --- | 20,000 | --- | --- | |
| 297 | 2 | - | - | - | Irreg | 200 | 70 | Prod | - | U | Grav | 1/10 | 32 | - | 4,300 | --- | 25,000 | --- | --- | |
| 298 | 2 | - | - | - | Irreg | 100 | 70 | Prod | - | U | Grav | 1/10 | 33 | - | 3,276 | --- | 25,000 | --- | --- | |
| 299 | 1 | 0 | 0 | 0 | Irreg | 0 | 15 | Prod | - | U | Grav | 1/5 | 32 | - | 961 | 0 | 5,000 | 0 | ? | |
| 300 | 1 | 0 | 0 | 0 | Irreg | 50 | 30 | Prod | - | U | Grav | 1/2 | 34 | - | 893 | 600 | 5,000 | --- | --- | |
| 301 | 1 | 0 | 0 | 0 | Irreg | 150 | 40 | Prod | - | U | Grav | 1/2 | 34 | - | 7,306 | 1,500 | 8,000 | ? | ? | |
| 302 | 1 | 0 | 0 | 0 | Irreg | 0 | 12 | Prod | - | U | Grav | 1/10 | 32 | - | ? | ? | 2,500 | ? | ? | |
| 303 | 5 | - | - | - | Irreg | 300 | 40 | Prod | - | T | S Gas | - | 34 | - | 3,227 | --- | 14,635 | --- | --- | |
| 304 | - | - | - | - | Irreg | 125 | 125 | Prod | - | T | S Gas | - | 35 | - | 5,102 | --- | 22,268 | --- | --- | |
| 305 | 1 | 0 | 0 | 0 | Irreg | 0 | 10 | Prod | - | T | S Gas | 1/3 | 35 | ? | 1,567 | 500 | 3,600 | 7,400 | 31,600 | |
| 306 | - | - | 0 | 0 | Irreg | 5 | ? | ? | - | M | Grav | 1/4 | 32 | ? | --- | 1,460 | 2,000 | 0 | 0 | |
| 307 | 20 | 0 | 0 | 0 | 5-spot | 450 | 50 | Prod + Salt Sd | 445 | U | S Gas | 1/25 | 32 | 20* | 17,724 | 17,724 | 510,148 | 82,047 | 1,811,172 | *@ 77° F |
| 308 | 2 | 4 | 0 | 0 | Line | 0 | 224 | Prod | - | U | S Gas | 12/1 | 36 | 3 | 11,756 | 11,756 | 163,564 | 533,564 | 5,048,001 | |
| 309 | 1 | 0 | 0 | 0 | Irreg | 10 | 2 | Prod | - | U | S Gas | 1/0 | 20 | ? | 252 | 0 | 825 | 0 | 1,555 | |
| 310 | 1 | 0 | 0 | 0 | Irreg | 2 | 3 | Prod | - | U | Wat | 1/3 | 24 | ? | 600 | 300 | 1,900 | 600 | 1,800 | |
| 311 | 6 | 0 | 0 | 0 | 5-spot | 380 | 55 | Prod + KC | 290 | U | S Gas | 9/1 | 25 | 80 | 4,500 | 800 | 30,000 | 6,500 | 175,000 | |
| 312 | 2 | 2 | 0 | 0 | Irreg | 200 | 40 | Prod + KC | 180 | - | Gas Exp | 1/4 | 26 | - | 8,000 | 8,000 | 14,500 | 62,000 | 130,700 | |
| 313 | 1 | 0 | 0 | 0 | Line | 300 | 25 | Prod + KC | 300 | - | Gas Exp | 1/19 | 26 | - | 1,000 | 1,000 | 9,400 | 13,000 | 64,800 | |
| 314 | 1 | 0 | 0 | 0 | Peri | Grav | 20 | Prod | 0 | U | Grav | 1/1 | 26 | ? | 2,781 | 900 | 4,000 | 3,000 | 22,000 | |
| 315 | 1 | 0 | 0 | 0 | Irreg | 90 | 350 | Prod | - | T | Wat | 9/11 | 38 | - | 30,797 | 23,097 | 99,000 | 170,701 | --- | |
| 316 | 2 | - | 1 | 0 | Irreg | Vac | 150 | Prod | - | T | Wat | 3/2 | -- | - | 5,665 | 3,738 | 36,500 | 48,581 | 340,500 | |
| 317 | 1 | 0 | 0 | 0 | Irreg | 75 | 90 | Prod | - | T | S Gas | 12/13 | 36 | - | 1,248 | 1,248 | 12,000 | 41,219 | 360,000 | |
| 318 | 3 | 1 | 0 | 0 | Peri | 450 | 81 | Prod | - | T | Grav | 1/5 | 39 | - | 6,570 | 3,285 | 117,625 | 17,695 | 586,750 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| COFFEY-WOODSON COUNTIES | | | | | | | | | | | | | | | | |
| 319 | Neosho Falls-Leroy | Newland Oil | (W) Unit #13 | 2863 | Maynard, Murray, Remlinger, Wolfe | 13, 24-23S-16E | 80 | 0 | Squirrel | 940 | 12 | 17 | 1 | 2 | 0 | 1952 |
| 320 | Virgil North | Sun Oil Co. | (W) C Bahr, J Bahr | 8745 | C. Bahr, J. Bahr | 14, 23-23S-13E | 140 | 20 | Miss | 1700 | 125 | 6 | 2 | 0 | 0 | 1961 |
| 321 | Wintershied | Glacier Petroleum | (P) Vostrez-McCarthney-Shotwell | 13052 | McCarthney, Shotwell, Vostrez | 14, 23-23S-14E | 80 | 0 | Miss | 1595 | 15 | 3 | 0 | 0 | 0 | 1964 |
| COWLEY COUNTY | | | | | | | | | | | | | | | | |
| 322 | Albright | Deck Oil Co. | (P) Albright | 10481 | Albright "A" | 2-34S-5E | 30 | 0 | Miss | 3100 | 12 | 2 | 0 | 0 | 0 | 1964 |
| 323 | Bernstorf | Gralapp & Everly | (D) Sontag-Bernstorf | 11121 | Bernstorf, Sontag | 33, 34-31S-4E 4-32S-4E | 13 | - | Bartl | 3049 | 22 | 2 | - | 0 | 0 | 1964 |
| 324 | Bernstorf | Earl F. Wakefield | (D) Bernstorf | 11349 | Bernstorf | 4-32S-4E | 80 | 0 | Bartl | 3025 | 10 | 2 | 0 | 0 | 0 | 1964 |
| 325 | Biddle | Stewart Producers, Inc. | (W) Biddle NW | 7358 5563 | CSO-Holt, DeFore-Roberts, Hawkins, Holt, Long A, B, Morris | 36-31S-4E; 1-32S-4E; 31-31S-5E; 6-32S-5E | 80 | 180 | Cattleman | 2900 | 18 | 8 | 2 | 0 | 3 | 1961 |
| 326 | Bolack | R. R. Abderhalden | (W) Bolack | 9844 | --- | 20, 21-32S-6E | 150 | 50 | Cattleman | 2875 | 16 | 3 | 0 | 0 | 0 | 1963 |
| 327 | Branson | Gralapp & Everly | (W) Branson | 16081 | Branson | 29, 32-32S-7E | 140 | 0 | Bartl | 2810 | 35 | 4 | 0 | 0 | 0 | 1970 |
| 328 | Burden | Texaco | (W) Burden | 9593 | N. Brewer, B. J. Drury, F. Fitzgerald, Hall-L. Higginbottom, A. S. Hill, J. I. Lauppe, D. J. McMinn, J. C. Ore, O. P. Pierce, Sanders, A, A. F., C. C., E. Sitton, R. Smith, Sisters of St. Joseph, F. Weigle | 19, 20, 29, 30, 31-31S-6E | 1124 | - | Bartl | 2950 | 30 | 12 | 0 | 0 | 0 | 1963 |
| 329 | Burden | Wilson Drilling Co. | (P) Keesey-Blanchet | 16342 14526 | Blanchet, Harris, Keesey, Wakefield, Weigle | 17, 18, 19, 20-31S-6E | 600 | 0 | Bartl | 2820 | 80 | 9 | 0 | 1 | 0 | 1968 |
| 330 | Canfield | Aylward Drilling Co. | (P) Fussell | 14142 | Fussell, Pearson | 14-34S-3E | 80 | 0 | L-KC | 2839 | 6 | 3 | 0 | 0 | 0 | 1968 |
| 331 | Combs | Rex & Morris Drilling | (W) Graham | 11853 | Graham, Saxton, Swain | 5, 7, 8-30S-5E | 160 | 0 | Bartl | 2875 | 25 | 2 | 0 | 0 | 0 | 1965 |
| 332 | Combs | Tomlinson Oil Co. | (D) Combs | 4028 | Combs | 5-30S-5E | 40 | 0 | Bartl | 2830 | 9 | 3 | 0 | 0 | 0 | 1954 |
| 333 | Daniels | Lee Phillips Oil Co. | (P) Daniels | 16269 | Brungardt, P., P. E. Donley, Kennedy, Knowles, Mahlandt | 13-30S-4E, 7, 17, 18-30S-5E | 0 | 0 | Bartl | 3850 | 34 | 60 | 0 | 2 | 0 | 1971 |
| 334 | David | R. R. Abderhalden | (W) North David | 8007 | ---- | 25, 26, 35-30S-4E | 273 | 0 | Bartl | 2975 | 18 | 8 | 0 | 0 | 0 | 1960 |
| 335 | David | Am. Petrofina Co. of Texas | (P) Kurtz | 16403 | Kurtz | 26-30S-4E | 80 | 0 | Bartl | 2945 | 16 | 1 | 0 | 0 | 0 | 1972 |
| 336 | David | Collier Oil | (P) Fleming | 10162 | Fleming | 25-30S-4E | 20 | 60 | Bartl | 2920 | 20 | 2 | 0 | 0 | 0 | 1963 |
| 337 | David | Okmar Oil Co. | (W) David | 7245 7111 | Cloud, J., V. O. David, Hanna, Kelley, King B, G. E. Lewis | 1,2,11,12-31S-4E | 160 | 640 | Bartl | 3000 | 20 | 1 | 0 | 0 | 8 | 1959 |
| 338 | Eastman | Buckeye Corporation | (W) Eastman | 5535 | Eastman | 6-31S-6E | 60 | ? | Bartl | 2816 | 62 | 1 | 0 | 0 | 0 | ? |
| 339 | Floral | RayMark Associates, Ltd. | (P) Nora King | 15713 | John Jarvis, Nora King, W. J. Pendergraft, Aubry Peters | 17, 20-31S-5E | 460 | 60 | Bartl | 2884 | 12 | 0 | 0 | 1 | 0 | 1972 |
| 340 | Fra-Mar | Petroleum Mgmt., Inc. | (W) Feaster, Thomas, Johnson | 15369 15368* | Feaster, Johnson, Thomas | 22, 27-30S-4E | 80 | 0 | Bartl | 2852 | 15 | 2 | 2 | 0 | 2 | 1967 |
| 341 | Frog-Hollow | E. T. Lindsay | (D) J. W. Gardner | 5863 | J. W. Gardner | 16-32S-5E | 60 | ? | Bartl | 3040 | 60 | 2 | 3 | - | - | 1969 |
| 342 | Frog Hollow | Phillips Petroleum Co. | (W) Lena | 7136 | --- | 17-32S-5E | 50 | ? | Bartl | 3035 | 25 | 4 | 0 | 0 | 0 | 1959 |
| 343 | Frog Hollow East | Clinton Oil Co. | (P) East Frog Hollow | 14230 | T. E. Allen, Josephine Devore, C. L., G. F., Glenn, M. C., R. H. Miller | 11, 12, 14, 15-32S-5E | 427 | 0 | Bartl | 3000 | 13 | 2 | 2 | 0 | 0 | 1968 |
| 344 | Geuda Springs | Pamco, Inc. | (P) Wagner-Gibson | 11996 | Booton B, Teasdall | 20-34S-3E | 40 | ? | Bartl | 3350 | 29 | 1 | 0 | 0 | 1 | 1965 |
| 345 | Geuda Springs | Earl F. Wakefield | (D) Hower | 3549 | Hower | 32-33S-3E | 40 | 0 | Bartl | 3300 | 34 | 2 | 0 | 0 | 0 | 1954 |
| 346 | Gibson | McNeish Oil Operations | (W) Wilson | 4538 | Wilson | 29-34S-3E | 40 | 10 | Bartl | 3380 | 18 | 1 | 0 | 0 | 1 | 1959 |
| 347 | Graham | Crest Petroleum, Inc. | (W) Bradbury-Miller-Wright "A" | 13495 | Bradbury, Miller, Wright A | 10, 15-33S-3E | 273 | 0 | Miss Chat | 3255 | 40 | 11 | 0 | 0 | 0 | 1967 |
| 348 | Graham | Crest Petroleum, Inc. | (W) Crest-Graham | 15536 | Crane, Dobbins, Kroth, Myer, Trego, C., L. Whitson | 1, 12-33S-3E 6, 7-33S-4E | 680 | 0 | Miss Chat | 3233 | 26 | 16 | 0 | 0 | 0 | 1970 |
| 349 | Graham | Crest Petroleum, Inc. | (W) Nelson | 16280 | Nelson, Winters | 2-33S-3E | 80 | 0 | Miss Chat | 3268 | 30 | 4 | 0 | 0 | 0 | 1971 |
| 350 | Graham | Crest Petroleum, Inc. | (P) Wright B | 16692 | Kukuk, Wright B | 10, 11-33S-3E | 80 | 0 | Miss Chat | 3251 | 16 | 2 | 0 | 0 | 0 | 1972 |
| 351 | Graham | Jenkins-Ray Supply | (W) Nixon | 15017 | Nixon, West | 10-33S-3E | 100 | 0 | Miss Chat | 3241 | 10 | 3 | 0 | 0 | 0 | 1969 |
| 352 | Graham | Earl F. Wakefield | (P) Boyles | 8938 | Boyles | 11-33S-3E | 160 | 0 | Bartl | 3275 | 15 | 5 | 0 | 0 | 0 | 1961 |
| 353 | Harvey | Aylward Drilling Co. | (D) Harvey | 4843 | Harvey | 23-34S-3E | 10 | 9 | Bartl | 3278 | 20 | 1 | 0 | 0 | 0 | 1961 |
| 354 | Harvey | McNeish Oil Operations | (W) Snyder | 4536 | Snyder | 15-34S-3E | 40 | - | Bartl | 3270 | 18 | 3 | 0 | 0 | 0 | 1955 |
| 355 | Higbee | Jenkins-Ray Supply | (-) Higbee-Woods | 16022 | Higbee-Woods | 31-34S-6E | 320 | 0 | Miss Chat | 3156 | 44 | 2 | 0 | 0 | 0 | 1971 |
| 356 | Larcom-Whitacre | Robert R. Boley | (P) Dunbar-McFarland | 11742 | Dunbar, McFarland | 4-34S-4E | 120 | 0 | Layton Sd | 2300 | 6 | 2 | 0 | 0 | 0 | 1964 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 319 | 10 | 0 | 0 | 0 | 5-spot | 300 | 30 | Prod + KC | 320 | U | Grav | - | 27 | - | 8,250 | 8,250 | 109,000 | 346,176 | 1,670,934 | |
| 320 | 8 | 1 | 0 | 0 | Irreg | 600 | 284 | Prod + Bartl + Arb | 1660 | T | S Gas | - | 56 | 5.4 | 18,710 | 18,710 | 830,711 | 208,847 | 12,005,182 | |
| 321 | 1 | 1 | 0 | 0 | Peri | 300 | 65 | Prod | - | T | Grav | 1/4 | 39 | - | 2,920 | 1,460 | 23,725 | 7,787 | 207,450 | |
| 322 | 1 | 0 | 0 | 0 | Irreg | 0 | 90 | Prod | - | U | S Gas | 1/1 | 39 | - | 10,797 | 2,400 | 32,850 | 3,600 | 189,375 | |
| 323 | 1 | 0 | 0 | 0 | --- | 20 | 129 | Prod + Stalnaker | 1899 | - | --- | - | 42 | - | 5,655 | 5,655 | 158,943 | 58,828 | 158,943 | |
| 324 | 1 | 0 | 0 | 0 | Irreg | 0 | 125 | Prod | - | T | S Gas | - | 41 | - | 2,422 | 1,211 | 91,250 | 16,564 | 970,500 | |
| 325 | 3 | 0 | 0 | 1 | Line | 500 | 650 | Prod + Stalnaker | 1000 | U | --- | 4/1 | 39 | - | 7,981 | 7,981 | 385,445 | 316,794 | 8,378,055 | |
| 326 | 2 | 0 | 0 | 0 | Line | 400 | 250 | Prod + Layton | 1900 | T | S Gas | 5/2 | 40 | 8 | 11,194 | 11,194 | 182,500 | 343,789 | 3,144,964 | |
| 327 | 2 | 0 | 0 | 0 | Peri | 20 | - | Prod + Stalnaker | 1750 | U | --- | 7/3 | 39 | ? | 25,963 | 0 | 251,335 | --- | 435,429 | |
| 328 | 8 | 4 | 0 | 0 | 5-spot | 870 | 245 | Prod | - | U | S Gas | 7/3 | 38 | - | 56,919 | 56,919 | 733,434 | 905,901 | 25,445,191 | |
| 329 | 2 | 0 | 1 | 0 | Irreg | 750 | 800 | Prod | - | T | Gas Exp | 3/1 | 38 | - | 30,000 | 10,000 | 244,000 | 16,150 | 653,000 | |
| 330 | 1 | 0 | 0 | 0 | Irreg | 200 | 80 | Prod | - | T | S Gas | - | 38 | ? | 5,818 | 5,818 | 32,000 | 35,325 | 116,350 | |
| 331 | 1 | 0 | 0 | 0 | Irreg | 100 | 150 | Prod | - | U | S Gas | 3/11 | 40 | - | 8,505 | ? | 54,000 | ? | ? | |
| 332 | 1 | 0 | 0 | 0 | --- | 300 | 266 | Prod | - | U | S Gas | ? | 40 | ? | 4,046 | 4,046 | 97,480 | 47,370 | 494,067 | |
| 333 | 2 | 0 | 1 | 0 | Irreg | 175 | 1306 | Prod | - | U | S Gas* | 4/21 | 41 | ? | 44,809 | 0 | 476,843 | 0 | 587,943 | *Wat |
| 334 | 7 | 1 | 0 | 0 | Irreg | 900 | 90 | Prod + Stalnaker | 1950 | T | S Gas | 2/1 | 39 | ? | 5,223 | 5,223 | 229.950 | 792,786 | 6,299,824 | |
| 335 | 1 | 0 | 0 | 0 | --- | 0 | 30 | Prod | - | U | S Gas | 1/4 | 31 | - | 1,502 | 0 | 10,162 | 0 | 10,162 | |
| 336 | 1 | 0 | 0 | 0 | 3-spot | 0 | 20 | Prod | - | U | Grav | 5/2 | 39 | - | 1,073 | - | 7,300 | ? | ? | |
| 337 | 2 | 0 | 0 | 2 | --- | 0 | 0 | Prod + Layton | 2100 | U | S Gas | ? | 40 | ? | 1,893 | 1,893 | 32,000 | 1,938,737 | 2,451,173 | |
| 338 | 1 | 0 | 0 | 0 | Irreg | 0 | 80 | Prod | - | U | S Gas | ? | 38 | ? | 4,029 | ? | ? | ? | ? | |
| 339 | 0 | 3 | 0 | 0 | Peri | 0 | 0 | Prod + Miss Chat + Arbuckle | 3000 3355 | T | S Gas | 10/1 | 41 | 5 | 32,164 | 0 | 0 | 0 | 38,250 | |
| 340 | 2 | 1 | 0 | 0 | Irreg | 550 | 157 | Prod + Sh Sd | 90 | M | S Gas | 1/1 | 37 | - | 3,146 | 3,146 | 114,585 | 15,402 | 467,497 | *13624 |
| 341 | 1 | 0 | 0 | 0 | Line | Grav | 240 | Prod + Stalnaker | 2000 | T | S Gas | 1/99 | 38 | - | 1,091 | 1,091 | 87,600 | ? | 524,526 | |
| 342 | 1 | 0 | 0 | 0 | 5-spot | 0 | 215 | Prod | - | U | S Gas* | 5/28 | 41 | 5 | 9,719 | 9,719 | 78,592 | 94,684 | 694,089 | *Wat |
| 343 | 1 | 1 | 0 | 0 | --- | Vac | 55 | Prod | - | U | S Gas | 1/9 | 38 | ? | 2,699 | 2,699 | 20,192 | 14,960 | 75,650 | |
| 344 | 1 | 0 | 0 | 0 | Irreg | 0 | 60 | Prod | - | U | S Gas | 1/3 | 37 | ? | 4,901 | ? | 22,000 | 6,200 | 523,000 | |
| 345 | 1 | 0 | 0 | 0 | Irreg | 0 | 400 | Prod | - | T | S Gas | - | 39 | - | 1,359 | 680 | 292,000 | 61,045 | 2,331,000 | |
| 346 | 1 | 0 | 0 | 0 | 5-spot | 0 | 1 | Prod | - | U | S Gas | - | 35 | - | 1,636 | 1,636 | 365 | 99,225 | 1,392,818 | |
| 347 | 5 | 1 | 0 | 0 | Peri | Vac | 100 | Prod + Stalnaker | 2190 | T | S Gas | 5/7 | 41 | - | 22,738 | 22,738 | 212,723 | 117,461 | 1,126,032 | |
| 348 | 6 | 0 | 0 | 0 | Peri | Vac | 100 | Stalnaker | 2180 | T | S Gas | 6/7 | 40 | - | 21,782 | 7,300 | 166,951 | ? | 694,582 | |
| 349 | 1 | 0 | 0 | 0 | 3-spot | Vac | 150 | Prod | - | T | S Gas | 2/11 | 40 | - | 5,360 | 0 | 51,229 | ? | 58,536 | |
| 350 | 1 | 0 | 0 | 0 | Line | Vac | 50 | Prod | - | T | S Gas | 1/5 | 41 | - | 3,823 | 0 | 6,096 | 3,823 | 6,096 | |
| 351 | 1 | 0 | 0 | 0 | Line | 0 | 47 | Prod + Layton | 2550 | U | Gas Exp | 1/2 | 40 | ? | 9,326 | 8,113 | 14,117 | 29,767 | 58,872 | |
| 352 | 1 | 0 | 0 | 0 | Irreg | 0 | 60 | Prod | - | U | S Gas | - | 40 | - | 4,740 | 1,185 | 109,500 | 42,005 | 1,197,500 | |
| 353 | 1 | 0 | 0 | 0 | Irreg | Grav | 150 | Prod | - | T | Grav | - | 37 | ? | 5,046 | 5,046 | 54,750 | 37,272 | 590,440 | |
| 354 | 2 | 0 | 0 | 0 | Irreg | 0 | 0 | Prod + Sh Sd | 8 | F | S Gas | - | 38 | - | 3,220 | 3,220 | 0 | 141,008 | 1,113,452 | |
| 355 | 1 | 0 | 0 | 0 | --- | 100 | 110 | Prod + Stalnaker | 2130 | - | Gas Exp | 14/75 | 39 | ? | 4,510 | 629 | 44,157 | ? | ? | |
| 356 | 1 | 0 | 0 | 0 | Irreg | 0 | 0 | Prod | - | U | S Gas* | - | 38 | - | 3,420 | - | 105,000 | - | 500,000 | *Wat |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| COWLEY COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 357 | McKay | W. J. Lamberton | (W) McKay | 6722 | Bergkamp, Broce, Klink A | 6, 7, 8-35S-4E | 150 | 60 | Bartl | 3300 | 25 | 7 | 0 | 0 | 0 | 1959 |
| 358 | McKay | David D. Wells | (D) McKay | 5822* | --- | 17-35S-4E | 40 | 40 | Bartl | 3350 | 10 | 2 | 0 | 0 | 0 | ? |
| 359 | Maddix North | Roger M. Wheeler | (W) North Maddix | 14558 | Andes, A, B, Groene, Jarvis, Maddix, Richardson, Rockwell, Yadon | 1,2,11,12,14-33S-5E | 240 | 0 | Miss | 3000 | 15 | 20 | 2 | 0 | 0 | 1969 |
| 360 | Posey | Moran Oil Co. | (W) Muret | 10928 | Muret | 21-33S-4E | 160 | 0 | Miss | 3150 | 10 | 4 | 0 | 0 | 0 | 1964 |
| 361 | Rahn | Rance H. Arnold | (D) Jesse Rahn | 3427 | Jesse Rahn | 13-34S-5E | 100 | 0 | Bartl | 2900 | 20 | 1 | 1 | 0 | 0 | 1952 |
| 362 | Rahn | Landers & Musgrove Oil | (D) Rahn | 2844 | D., W. Kavanaugh, George Rahn, Rowe, Thompson, M. Waldschmidth | 6,7,12,13-34S-5E | 200 | 0 | Bartl | 2900 | 22 | 6 | 0 | 0 | 0 | 1952 |
| 363 | Rahn | W. D. Short | (W) Rahn Unit I | 3386 | --- | 32-33S-6E 5, 6-34S-6E | 150 | 150 | Bartl | 2850 | 15 | ? | - | 0 | 0 | 1945 |
| 364 | Rainbow Bend | McNeish Oil Operations | (W) Rainbow Bend West | 7468 | Heskett, Holman, Nelson | 19-33S-3E | 85 | 65 | Bartl | 3180 | 12 | 4 | 2 | 0 | 0 | 1960 |
| 365 | Rainbow Bend | Mead Production Co. | (W) Hunt Rainbow Bend | 9696 3239 | Julia Hunt | 16-33S-3E | 50 | 80 | Bartl | 3200 | 20 | 2 | 0 | 0 | 0 | 1952 |
| 366 | Rainbow Bend | S & G Oil Co., Inc. | (P) J. U. Hunt | 6330 | E. E. Hunt, J. U. Hunt | 16, 21-33S-3E | 365 | 0 | Bartl | 3200 | 25 | 1 | 1 | 0 | 0 | 1957 |
| 367 | Rainbow Bend | Sun Oil Company | (W) Rainbow Bend | 2999 | H. B., R. A., R. B. Nelson, Rainbow Bend A, Wertman N., W. Rainbow Bend Unit | 17,20,21-33S-3E | 620 | 660 | Bartl | 3200 | 30 | 14 | 2 | 0 | 0 | 1952 |
| 368 | Rock | Steve Cowan | (D) Rock Unit I | 15895 | Rock Unit I | 11-30S-4E | 80 | 340 | Bartl | 2703 | 42 | 1 | 0 | 1 | 1 | 1972 |
| 369 | Rock | Kathol Petroleum, Inc. | (P) Waite-Holderness | 8101 | Olson-Rule, Waite | 13-31S-3E | 400 | 240 | Bartl | 2915 | 21 | 2 | 1 | 0 | 0 | 1960 |
| 370 | Rock | Stelbar Oil Corp., Inc. | (W) Rock | 3085 | Gamble, Starkey, Stelbar-Apco, Stelbar-Mobil | 11,14,15,16-30S-4E | 760 | 600 | Cattleman | 2750 | 20 | 4 | 8 | 0 | 0 | 1950 |
| 371 | Rock | Stelbar Oil Corp., Inc. | (W) Rock North | 12366 | Daves, Davis, Hornaday, Shawver | 2,3,9,10-30S-4E | 680 | - | Cattleman | 2800 | 20 | 15 | 3 | - | - | 1966 |
| 372 | School Creek North | Helmerich & Payne, Inc. | (W) Barger | 6985 | Barger | 3-32S-7E | 50 | 30 | Layton | 2150 | 50 | 5 | 3 | 0 | 0 | 1959 |
| 373 | School Creek North | Petroleum Enterprises, Inc. | (P) --- | 6951 | Beamer, Davis, Miller | 10, 11-32S-7E | 60 | - | Layton | 2230 | 10 | 12 | - | 0 | - | 1963 |
| 374 | Shannon | Catt Drilling Co., Inc. | (D) Pierce | 15676 | Pierce | 24-31S-5E | 20 | 0 | Layton | 2250 | 25 | 1 | 0 | 0 | 0 | 1970 |
| 375 | Shannon | Lewis Operating Corp. | (P) Shannon | 9056 | Bogner Estate, DeVore, C. Evans, A, Mary & P. C. Moore, P. L. Moore, F. J. Nelson, et al, Ray Ore, Peck Estate, B. L., C. A. Rising, et al, Shanon, A, B, Stabeck | 23, 24, 25, 26, 27, 35-31S-5E | 1000 | 1000 | Layton "A" | 2360 | 11 | 20 | 34 | 0 | 0 | 1962 |
| 376 | Smith | Brunson-Spines | (W) Smith Wfd. | 12927 | Hann, B, Holtje, Huggins, Mowder | 10, 15-31S-3E | 120 | 0 | Bartl | 3000 | 16 | 7 | 3 | 0 | 2 | 1966 |
| 377 | Trees | Braden-Deem, Inc. | (W) Trees Field U | 10811 | --- | 19, 30-30S-4E | 200 | 100 | Bartl | 2860 | 12 | 4 | 5 | 0 | 0 | 1964 |
| 378 | Werner | E. T. Lindsay | (W) Feaster | 8340 | Cranston, Feaster, Kadau, Wahlenmaier-Turner | 30-32S-6E | 240 | 40 | Layton | 2240 | 7 | 8 | 2 | - | - | 1961 |
| 379 | Winfield | Gulf Oil Corp. | (D) Mary Shannon | 1857 | Mary Shannon | 24-32S-4E | 30 | 0 | Bartl | 2930 | 38 | 3 | 4 | 0 | 0 | 1948 |
| 380 | Winfield | Kathol Petroleum, Inc. | (P) Kukuk | 7587 | Bartlow, Detmer, Kukuk North, South, Wallace | 24-32S-4E, 19-32S-5E | 120 | - | Bartl | 2975 | 30 | 6 | 8 | 0 | 6 | 1964 |
| 381 | Winfield | V. W. McKnab | (W) Morris | 14697 | Cook, Morris, Roberts, Spengler | 13-32S-4E | 0 | 0 | KC | 2500 | 12 | 0 | 0 | 0 | 0 | 1972 |
| 382 | Winfield | Earl F. Wakefield | (D) B. G. Thirsk | 9975 | B. G. Thirsk | 26-32S-4E | 80 | 0 | Bartl | 2900 | 7 | 4 | 4 | 0 | 0 | 1963 |
| CRAWFORD COUNTY | | | | | | | | | | | | | | | | |
| 383 | Farlington | G. N. Babcock | (W) Granneman | 14980 | Granneman | 3-28S-23E | 30 | 0 | Peru | 180 | 20 | 5 | 3 | 0 | 0 | 1970 |
| 384 | Farlington | Walter Duncan | (W) Burge | 11453 | Burge Northwest | 2-28S-23E | 85 | 0 | Peru | 175 | 20 | 30 | 1 | 0 | 0 | 1965 |
| 385 | Farlington | E. J. Dunigan, Jr. | (W) Mitchell-Mein | 11734 | Mitchell | 2, 3-28S-23E | 15 | 0 | Peru | 195 | 16 | 7 | - | - | - | 1965 |
| 386 | Farlington | Wel-Kan Oil Co. | (W) Holtman | 9856 | Esther M. Holtman | 2-28S-23E | 60 | 0 | Peru | 160 | 20 | 25 | 0 | 0 | 0 | 1962 |
| 387 | Hepler | Richard Sole | (W) Elmer | 9138 | --- | 30-27S-22E | 10 | - | Bartl | 585 | 10 | 10 | 0 | 0 | 0 | 1962 |
| 388 | Walnut Southeast | Roy Fultz | (W) Wintjen | 7487 | Wintjen | 27-28S-22E | 40 | 0 | Bartl | 390 | 15 | 7 | 0 | 0 | 0 | 1968 |
| 389 | Walnut Southeast | R C R Oil Co. | (P) Wm. Phillips | 4926 | Guy | 28-28S-22E | 10 | 0 | Bartl | 360 | 16 | 5 | 0 | 0 | 0 | ? |
| 390 | Walnut Southeast | Morris Stephens | (W) Walnut Wfd. | 3105 | Engel, Mein | 27, 28-28S-22E | 200 | 0 | Bartl | 370 | 12 | 38 | 4 | 1 | 0 | 1959 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 357 | 8 | 0 | 0 | 0 | Line | 400 | 100 | Prod + Sh Sd | 10 | F | S Gas | 1/0 | 40 | - | 9,069 | ? | ? | ? | ? | |
| 358 | - | - | - | - | --- | - | 30 | Prod | - | U | S Gas | ? | 38 | - | 924 | 924 | 10,950 | ? | ? | *5818 |
| 359 | 4 | 0 | 0 | 0 | Peri | 104* | 335 | Prod + Stalnaker | 1800 | T | S Gas | 9/4 | 38 | 20 | 37,327 | 23,597 | 433,106 | 62,693 | 1,129,569 | *to vac |
| 360 | 1 | 0 | 0 | 0 | Irreg | 160 | 250 | Prod + Stalnaker | 2000 | U | S Gas | 1/1 | 42 | - | 6,652 | 6,652 | 91,250 | 65,163 | 510,041 | |
| 361 | 2 | 1 | 0 | 0 | Irreg | 20 | 350 | Prod + Elgin | 1220 | U | S Gas | ? | 37 | - | 2,912 | 2,912 | 150,000 | ? | ? | |
| 362 | 3 | 3 | 0 | 0 | Irreg | 20 | 396 | Prod + Elgin | 1220 | U | S Gas | ? | 37 | - | 11,480 | 11,480 | 410,000 | 651,180 | 9,458,072 | |
| 363 | 1 | 3 | 0 | 0 | Line | 150* | 1000 | Layton | 2110 | U | S Gas | 99/1 | 40 | - | 0 | 0 | 360,000 | 1,158,222 | ? | *to gravity |
| 364 | 2 | 2 | 0 | 0 | Peri | 0 | 111 | Prod + Sh Sd | 16 | U* | S Gas | - | 40 | - | 5,250 | 5,250 | 162,205 | 220,287 | 3,416,250 | *F in separate wells |
| 365 | 1 | 1 | 0 | 0 | Irreg | 0 | 145 | Prod | - | U | S Gas | 3/2 | 41 | - | 5,765 | 5,765 | 53,000 | 292,436 | 2,000,900 | |
| 366 | 1 | 2 | 0 | 0 | Irreg | 250 | 700 | Prod | - | U | Wat | ? | 40 | - | 4,845 | 4,845 | 255,500 | 333,141 | 3,675,578 | |
| 367 | 5 | 5 | 0 | 0 | Irreg | 410 | 2569 | Prod | - | T | Wat | 10/1 | 41 | 2.5 | 64,745 | 64,745 | 3,750,496 | 2,552,134 | 47,962,051 | |
| 368 | 1 | 0 | 0 | 0 | Irreg | 0 | 15 | Prod | 2703 | U | Grav | 1/3 | 40 | - | 1,100 | 500 | 4,500 | --- | --- | |
| 369 | 3 | 0 | 0 | 0 | 3-spot | 575 | 722 | Prod + Arb | 2900 | T | S Gas | - | 38 | - | 15,683 | 8,362 | 256,310 | 291,673 | 3,265,358 | |
| 370 | 4 | 9 | 0 | 0 | Line | 500 | 100 | Prod + Stalnaker | 1800 | T | S Gas | - | 38 | - | 10,843 | 10,843 | 146,816 | 1,248,256 | 28,295,799 | |
| 371 | 8 | 2 | 0 | 0 | Line | 500 | 436 | Prod + Stalnaker | 1800 | T | S Gas | - | 39 | - | 73,648 | 73,648 | 1,273,850 | 405,542 | 5,079,362 | |
| 372 | 4 | 3 | 0 | 0 | Peri | 150 | 150 | Prod + Stalnaker | 1730 | U | S Gas | 8/9 | 40 | ? | 3,939 | 3,939 | 87,202 | 153,741 | 3,483,040 | |
| 373 | 3 | - | - | - | Irreg | 250 | 400 | Prod | 1670 | U | S Gas | - | 40 | - | 23,089 | --- | 362,836 | --- | --- | |
| 374 | 1 | 0 | 0 | 0 | Irreg | Vac | 40 | Prod | - | T | Grav | 1/4 | 38 | - | 2,980 | 0 | 14,400 | 0 | 39,000 | |
| 375 | 7 | 0 | 0 | 0 | Peri | 450 | 623 | Prod + Stalnaker | 1950 | T | S Gas | 5/1 | 42 | 4.3 | 217,755 | 217,755 | 1,591,678 | 4,369,828 | 18,479,401 | |
| 376 | 4 | 0 | 0 | 0 | Irreg | 1200 | 447 | Prod + Stalnaker | 2150 | U | S Gas | 3/20 | 37 | ? | 40,693 | 40,693 | 652,420 | 405,992 | 3,568,320 | |
| 377 | 1 | 3 | 0 | 0 | Irreg | 1200 | 363 | Prod + Sh Sd | 32 | M | S Gas | 10/1 | 40 | 60 | 16,155 | 16,155 | 132,533 | 316,539 | 1,532,472 | |
| 378 | 2 | 1 | - | - | Irreg | Grav | 255 | Prod + KC | 2450 | T | S Gas | ? | 37 | - | 15,085 | 998 | 93,075 | 4,740 | 324,930 | |
| 379 | 1 | 0 | 0 | 0 | Line | 0 | 0 | Prod | - | U | S Gas | 1/3 | 41 | - | 5,574 | 0 | 3,637 | 0 | 738,335 | |
| 380 | 4 | 0 | 0 | 4 | Irreg | 350 | 678 | Prod + Hoover | 1730 | T | Wat | - | 38 | - | 1,484 | 1,484 | 493,411 | ? | ? | |
| 381 | 1 | 0 | 1 | 0 | Peri | 0 | 74 | Prod + Hoover | - | T | S Gas | 1/50 | 37 | ? | 761 | 0 | 0 | 0 | 0 | |
| 382 | 1 | 0 | 0 | 0 | Peri | 20 | 23 | Prod + Stalnaker | 1925 | T | Wat | - | 39 | - | 1,688 | 422 | 33,580 | 14,704 | 635,205 | |
| 383 | 4 | 2 | 0 | 0 | Irreg | 180 | 12 | Miss | 628 | M | Grav | 19/1 | 31 | 19 | 800 | 800 | 18,000 | 2,880 | 66,000 | |
| 384 | 27 | 0 | 0 | 0 | 5-spot | 180 | 23 | Prod + Miss | 628 | F | S Gas | - | 38 | 19 | 8,335 | 8,335 | 129,366 | 102,951 | 1,040,884 | |
| 385 | 4 | - | - | - | 5-spot | 200 | 28 | Miss | 600 | M | S Gas | - | 29 | ? | 1,393 | 1,393 | 40,036 | 18,732 | 305,333 | |
| 386 | 18 | 0 | 0 | 0 | 5-spot | 175 | 15 | Prod + Burgess | 610 | F | ? | - | 32 | 19* | 7,426 | 6,000 | 97,000 | 120,510 | 974,650 | *CP at 62° F |
| 387 | 3 | 0 | 0 | 0 | Irreg | 400 | 40 | Prod + Ft. Scott | 300 | M | Grav | 49/1 | 26 | - | 1,040 | 1,040 | 28,000 | --- | 440,800 | |
| 388 | 7 | 0 | 0 | 0 | 5-spot | 320 | 3 | Arb | ? | M | Grav | 3/1 | 28 | - | 700 | 700 | 10,000 | ? | ? | |
| 389 | 5 | 0 | 0 | 0 | Irreg | 200 | ? | Prod | ? | F | ? | ? | 27 | ? | 955 | 955 | ? | ? | ? | |
| 390 | 62 | 0 | 0 | 0 | 7-spot | 360 | 8 | Prod + Arb | 940 | M | S Gas | - | 28 | 38 | 9,714 | 9,714 | 146,182 | 194,794 | 2,524,585 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| DECATUR COUNTY | | | | | | | | | | | | | | | | |
| 391 | Adell Northwest | Continental Oil Co. | (W) Adell Northwest | 15099 | Adell Northwest | 26,27,34,35-5S-27W | 330 | 0 | L-KC | 3703 | 23 | 9 | 1 | 0 | 0 | 1970 |
| 392 | Altory | Raymond Oil Co., Inc. | (W) Steffen | 15829 | Steffen | 34-3S-27W | 60 | 0 | L-KC | 3520 | 32 | 2 | 0 | 0 | 0 | 1971 |
| 393 | Decatur-Center | Halliburton Oil Prod. Co. | (-) Harmon | 10845 | Harmon | 21-3S-28W | 40 | ? | L-KC | 3744 | 30 | 2 | 0 | 0 | 0 | 1964 |
| 394 | Jennings | Texaco, Inc. | (W) Jennings | 8190 | E. B. Jennings, E. J. Keenan, Keenan-Noone, M. T. Munson, R. L. Skubel, M. Tacha | 25-4S-27W | 614 | - | Lans<br>Howard | 3500<br>3715 | 9 | 10 | 2 | 0 | 0 | 1961 |
| 395 | Jording | Halliburton Oil Prod. Co. | (P) Jording "A" | 15013 | Jording, Jording "B", Mines | 14, 23-2S-30W | 0 | 0 | L-KC | 3847 | 25 | 1 | 0 | 0 | 0 | 1970 |
| 396 | Paddock | Donald C. Slawson | (W) Paddock | 16181 | Paddock | 28,29,32,33-2S-28W | 133 | 0 | Lans | 3600 | 4 | 6 | 0 | 0 | 0 | 1971 |
| 397 | Pollnow | Rocket-Schusterman Oil | (W) Pallnow | 7653 | Pollnow | 3,4,5,8,9-3S-29W | 740 | 410 | Lans "B" | 3740 | 4 | 6 | 1 | 0 | 0 | 1960 |
| 398 | Pollnow | Shenandoah Oil Corp. | (D) Amanda-Pollnow | 14949 | Amanda, Pollnow, Rogers | 36-2S-30W; 6-3S-29W | 60 | - | KC | 3750 | 4 | 5 | - | - | - | 1969 |
| 399 | Vavroch | Halliburton Oil Prod. Co. | (W) Vavroch | 13755 | Vavroch | 33-3S-28W; 4-4S-28W | 180 | 0 | L-KC | 3808 | 25 | 5 | 2 | 1 | 0 | 1968 |
| 400 | Warner | Cities Service Oil Co. | (W) Warner | 12401 | Warner | 1,2,11,12-1S-27W | 220 | 0 | L-KC | 3226 | 12 | 10 | 1 | 0 | 0 | 1966 |
| DICKINSON COUNTY | | | | | | | | | | | | | | | | |
| 401 | Lost Springs | Frank Jones Oil Operations | (P) Lost Springs | 15080 | Wm. Martin B | 34-16S-4E | 320 | 40 | Miss | 2280 | 20 | 9 | 0 | 0 | 4 | 1969 |
| DOUGLAS COUNTY | | | | | | | | | | | | | | | | |
| 402 | Baldwin | Russell Hays | (D) Smith-Danley | 6934 | --- | 9-15S-20E | 5 | ? | Squirrel | 820 | 10 | 2 | 0 | 0 | 1 | 1959 |
| 403 | Baldwin | Russell-LeClair, Inc. | (W) Baldwin | 12705 | Baldwin | 36-14S-20E; 2-15S-20E; 6-15S-21E | 120 | 0 | Squirrel | 800 | 18 | 0 | 23 | 0 | 0 | 1966 |
| DOUGLAS-FRANKLIN COUNTIES | | | | | | | | | | | | | | | | |
| 404 | Baldwin | Layton Oil Co. | (W) Baldwin | 8295 | Bell, Broers, Finnerty North, South, Higby, Williams | 14,23,24-15S-20E | 157 | 0 | Squirrel | 820 | 24 | 23 | 3 | 0 | 0 | 1964 |
| EDWARDS COUNTY | | | | | | | | | | | | | | | | |
| 405 | Enlow | Messman-Rinehart | (D) Hahn "A" | 6178 | Hahn "A" | 4-24S-16W | 100 | 0 | L-KC | 3740 | 6 | 2 | 0 | 0 | 0 | 1958 |
| 406 | Wil | Nat. Coop. Ref. Assn. | (D) Cudney-Lovell | 15344 | Cudney, Lovell | 36-25S-16W | 20 | 0 | Congl Sd | 4354 | 30 | 2 | 0 | 0 | 0 | 1970 |
| ELK COUNTY | | | | | | | | | | | | | | | | |
| 407 | Bush-Denton | Perkins Oil Co. | (D) Clad Criger | 16218 | Clad Criger | 34-29S-9E | 80 | 0 | Miss | 2289 | 52 | 2 | 0 | 0 | 0 | 1971 |
| 408 | Bush-Denton | Perkins Oil Co. | (D) Alex Hyde | 16219* | Alex Hyde, Kyser A, B | 9, 10-30S-9E | 200 | 0 | Miss | 2375 | 29 | 6 | 0 | 1 | 0 | 1955 |
| 409 | Dunkleburger | C. E. G. Oil Co. | (W) Dunkleburger | 2730 | Dunkleburger | 34-29S-10E | 70 | 0 | Red Sand | 1295 | 25 | 9 | 0 | 0 | 0 | 1946 |
| 410 | Shrader | Aladdin Petroleum Corp. | (P) Shrader | 11214 | Shrader | 12-31S-8E | 160 | 0 | KC | 1650 | 40 | 7 | 2 | 0 | 0 | 1963 |
| 411 | Webb | B. M. G., Inc. | (W) Durbin | 16500 | Durbin | 23-31S-10E | 40 | ? | Miss | 1975 | 6 | 3 | 0 | 8 | 0 | 1972 |
| 412 | Webb | Tomlinson Oil Co. | (-) Webb-Leffingwell | 10655<br>2760 | Lebbingwell, Palmer, Webb | 14-31S-10E | 0 | 0 | Miss | 1950 | 15 | 6 | 14 | 0 | - | 1968 |
| ELLIS COUNTY | | | | | | | | | | | | | | | | |
| 413 | Airbase | Am. Petrofina Co. of Texas | (P) Braun "D" | 12516 | Braun "D" | 34-13S-16W | 40 | 0 | Penn Congl | 3549 | 7 | 1 | 0 | 0 | 0 | 1966 |
| 414 | Airbase | Am Petrofina Co of Texas | (W) Pratt | 10613 | Pratt Airbase | 27-13S-16W | 80 | 120 | Penn Gorham | 3460 | 5 | 6 | 0 | 0 | 0 | 1967 |
| 415 | Airbase | Hinkle Oil Co. | (P) Airbase | 16340 | Brungardt A, B, Leiker East | 25-13S-16W | 200 | ? | L-KC | 3400 | 15 | 4 | 0 | 0 | 0 | 1970 |
| 416 | Beeching | Icer Addis | (W) Beeching Wfd. | 12629 | Beeching, Daisy, Gorham, Sarah | 34, 35-15S-16W | ? | ? | L-KC | 3330 | 15 | 3 | 0 | 0 | 0 | 1966 |
| 417 | Bemis-Shutts | Continental Oil Co. | (W) Warren Mtge. Inv. Co. | 16660 | Warren Mtge. Inv. Co. | 3-11S-18W | 20 | 0 | L-KC | 3322 | 131 | 2 | 0 | 0 | 0 | 1972 |
| 418 | Bemis-Shutts | Fell & Wolfe Oil Co. | (D) Pearl Cress | 11239 | Pearl Cress | 13-11S-17W | 80 | ? | L-KC | 3068 | 12 | 1 | 0 | 0 | 0 | 1964 |
| 419 | Bemis-Shutts | Lario Oil & Gas Co. | (P) Henderson E | 12116 | Lario-Henderson E | 22-11S-18W | 80 | 0 | Topeka* | 3100 | ? | 4 | 0 | 0 | 0 | 1965 |
| 420 | Bemis-Shutts | Lario Oil & Gas Co. | (P) Henderson E | 12788 | Lario-Henderson E, Sohio-Henderson A | 22-11S-18W | 160 | 0 | Arb | 3520 | ? | 2 | 0 | 0 | 0 | 1966 |
| 421 | Bemis-Shutts | Mallonee-Mahoney, Inc. | (W) Windholz | 7923 | Hall A, Windholz A, B | 2, 3-12S-17W | 90 | 0 | Arb | 3600 | 50 | 2 | 0 | 0 | 0 | 1960 |
| 422 | Bemis-Shutts | Okmar Oil Co. | (W) Lynn-Henderson | 12976 | Henderson, Lynn A,B,C,D,E | 22, 23-11S-18W | 400 | 0 | L-KC | 3350 | 5 | 3 | 0 | 0 | 0 | 1966 |
| 423 | Bemis-Shutts | Petroleum, Inc. | (W) Bemis Shutts | 14315 | Jensen C, Reeder, Truan A | 22, 27-12S-18W | 200 | 0 | L-KC | 3404 | 7 | 3 | 2 | 0 | 0 | 1968 |
| 424 | Bemis-Shutts | Shade & Berry | (D) Henderson E | 12769 | Henderson L-E | 15-11S-18W | 40 | 0 | L-KC | 3132 | 10 | 3 | - | 0 | 0 | 1966 |
| 425 | Bemis-Shutts | Sierra Petroleum Co. | (W) Schmeidler E | 11621 | Schmeidler E | 8-12S-17W | 160 | 0 | L-KC<br>Arb | 3340<br>3600 | 224<br>26 | 2 | 0 | 0 | 0 | 1965 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 391 | 9 | 0 | 0 | 0 | Peri | 150 | 300 | Cedar Hill | 1900 | U | S Gas | ? | 35 | - | 79,708 | 74,809 | 822,754 | ? | 2,225,587 | |
| 392 | 1 | 0 | 0 | 0 | Irreg | 600 | 90 | Prod + Stray | 62 | M | S Gas | 1/0 | 34 | - | 7,951 | 6,851 | 32,882 | 21,719 | 85,630 | |
| 393 | 1 | 0 | 0 | 0 | Irreg | 400 | 75 | Prod | - | T | S Gas | 2/1 | 36 | 17* | 4,603 | 2,000 | 27,409 | 8,006 | 319,037 | *@ 40° |
| 394 | 4 | 7 | 0 | 1 | Irreg | 400 | 86 | Prod + Cedar Hills | 1680 | T | S Gas | 17/59 | 37 | - | 22,512 | 22,512 | 33,345 | 341,408 | 6,960,788 | |
| 395 | 0 | 1 | 0 | 0 | Irreg | 300 | 35 | Prod | - | U | S Gas | 19/1 | 34 | ? | 4,445 | 600 | 12,700 | 1,400 | 37,288 | |
| 396 | 4 | 0 | 0 | 0 | Irreg | 1250 | 140 | Prod + Cheyenne | 1520 | T | S Gas | 1/1 | 36 | 4 | 41,827 | 16,344 | 205,762 | 16,344 | 224,255 | |
| 397 | 2 | 0 | 0 | 0 | Irreg | 1100 | 497 | Prod + Dakota | 1425 | M | S Gas | ? | 38 | ? | 18,095 | 18,095 | 362,902 | 341,575 | 2,950,413 | |
| 398 | 1 | - | - | - | Irreg | Vac | 3 | Prod | - | T | S Gas | 5/1 | 35 | ? | 10,024 | 0 | 1,005 | 0 | 9,359 | |
| 399 | 3 | 0 | 0 | 0 | Line | 1200 | 610 | Prod + Cedar Hills | 2120 | U | S Gas | 4/1 | 36 | 17* | 31,659 | 16,659 | 446,380 | 103,795 | 1,876,538 | *@ 40° |
| 400 | 7 | 1 | 0 | 1 | Irreg | 924 | 168 | Prod + Cheyenne | 1265 | T | S Gas | 5/3 | 34 | ? | 32,663 | 32,663 | 429,657 | 234,615 | 2,892,196 | |
| 401 | 1 | 0 | 0 | 0 | Irreg | 0 | 100 | Prod | - | T | Grav | 1/9 | 35 | ? | 11,253 | 3,000 | 36,500 | 3,000 | 461,500 | |
| 402 | 1 | 0 | 0 | 0 | Irreg | Grav | 13 | Prod | - | U | S Gas | ? | 27 | ? | 1,881 | 1,400 | 4,500 | 7,250 | 67,000 | |
| 403 | 0 | 12 | 2 | 0 | 5-spot | 0 | 0 | Roubidoux | 1900 | U | S Gas | ? | 26 | 80 | 0 | 0 | 0 | 17,649 | 80,400 | |
| 404 | 20 | 1 | 0 | 0 | Line | 680 | 60 | Sh Sd | 60 | F | S Gas | 1/8 | 26 | 53 | 22,548 | 22,548 | 474,500 | 323,105 | 4,262,949 | |
| 405 | 1 | 0 | 0 | 0 | Irreg | Grav | 130 | Prod | - | U | Wat | ? | 31 | ? | 3,869 | 3,869 | 44,200 | 57,820 | 1,145,413 | |
| 406 | 0 | 1 | 0 | 0 | Irreg | 0 | 0 | Sh Sd | 64 | F | S Gas | 5/6 | 35* | ? | 3,558 | 1,751 | 0 | 2,644 | 158,936 | *@ 60° |
| 407 | 1 | 0 | 0 | 0 | Irreg | 25 | 150 | Prod | - | U | Grav | 1/19 | 36 | - | 180 | 50 | 3,420 | ? | ? | |
| 408 | 4 | - | - | - | Irreg | 0 | 600 | Prod | - | U | Grav | ? | 37 | - | 33,500 | 3,500 | 870,000 | ? | ? | |
| 409 | 8 | 0 | 0 | 0 | 5-spot | 500 | 38 | Prod + KC | 1200 | U | --- | - | 35 | ? | 4,392 | 3,700 | 110,814 | 379,194 | 2,562,970 | |
| 410 | 2 | 0 | 0 | 0 | Irreg | 225 | 225 | Prod + Unnamed Sand | 700 | U | S Gas | ? | 35 | ? | 7,373 | 7,373 | 91,560 | 414,024 | 878,680 | |
| 411 | 1 | 0 | 1 | 0 | Irreg | 300 | 250 | Prod | - | U | Grav | 1/20 | 30 | - | 19,945 | 0 | 45,000 | 0 | ? | |
| 412 | 2 | 0 | 0 | 0 | Irreg | 0 | 646 | Prod | - | U | S Gas | ? | 33 | ? | 31,457 | 31,457 | 471,559 | 54,310 | 1,700,869 | |
| 413 | 1 | 0 | 0 | 0 | Irreg | 100 | 19 | Prod | - | U | Wat | 1/3 | 32 | - | 601 | 0 | 6,965 | 0 | 50,806 | |
| 414 | 1 | 0 | 0 | 0 | Irreg | 400 | 545 | Prod | - | U | Wat | 1/6 | 34 | - | 6,535 | 6,535 | 198,977 | 40,109 | 1,184,888 | |
| 415 | 1 | 0 | 0 | 0 | Peri | 250 | 150 | Prod + Arb | 3650 | T | S Gas | 3/2 | 40 | ? | 31,485 | 26,740 | 52,835 | 56,843 | 132,253 | |
| 416 | 1 | 0 | 0 | 0 | Irreg | 0 | 200 | Prod + KC | 3350 | U | S Gas | 1/8 | 35 | ? | 5,070 | 2,535 | 72,000 | 12,740 | 605,200 | |
| 417 | 1 | 0 | 0 | 0 | --- | 0 | 480 | Prod | - | U | S Gas | ? | 30 | - | 41,551 | 0 | 29,280 | 0 | 29,280 | |
| 418 | 1 | 0 | 0 | 0 | Irreg | Vac | 70 | Prod + KC | - | U | S Gas | - | 32 | - | 2,575 | ? | ? | ? | ? | |
| 419 | 0 | 1 | 0 | 0 | --- | Grav | 0 | Prod | - | U | S Gas | 1/6 | 28 | ? | 13,778 | 8,463 | 0 | 70,044 | 208,410 | *L-KC 3350 |
| 420 | 1 | 0 | 0 | 0 | Irreg | Grav | 4200 | Prod | - | U | Wat | 1/84 | 28 | ? | 9,301 | 0 | 1,530,708 | 0 | 9,101,666 | |
| 421 | 1 | 0 | 0 | 0 | Irreg | Vac | 210 | Prod | - | T | S Gas* | 13/7 | 30 | ? | 8,693 | 4,520 | 77,000 | 80,045 | 613,088 | *Wat |
| 422 | 2 | 0 | 0 | 0 | --- | Vac | 317 | Prod + Arb | 3600 | U | S Gas | ? | 33 | ? | 11,468 | 4,270 | 231,000 | 20,449 | 1,247,873 | |
| 423 | 1 | 0 | 0 | 0 | Line | 600 | 191 | Prod | - | T | S Gas | 9/4 | 31 | - | 8,135 | 8,135 | 69,811 | 36,670 | 432,902 | |
| 424 | 1 | 0 | 0 | 0 | Irreg | Vac | - | Prod | - | U | S Gas | - | 35 | - | 5,500 | 4,500 | 150,000 | 42,500 | 819,000 | |
| 425 | 1 | 0 | 0 | 0 | Irreg | Grav | 181 | Prod | - | T | S Gas | - | 30 | 7 | 4,583 | 2,291 | 66,070 | 36,483 | 606,003 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| ELLIS COUNTY | | | | | | | | | | | | | | | | |
| 426 | Bemis-Shutts | Sohio Petroleum Co. | (W) Bemis A | 14170 | Bemis A | 16-11S-17W | - | - | Topeka | 2963 | 12 | 2 | 1 | 0 | 0 | 1968 |
| 427 | Bemis-Shutts | Sohio Petroleum Co. | (W) Bemis B | 14169 | Bemis B | 15-11S-17W | - | - | Topeka | 2990 | 12 | 0 | 1 | 0 | 0 | 1968 |
| 428 | Bemis-Shutts | Sohio Petroleum Co. | (W) Bemis I | 15294 | Bemis I | 4-12S-17W | 80 | 0 | Arb | 3560 | - | 3 | 0 | 0 | 0 | 1969 |
| 429 | Bemis-Shutts | Sun Oil Co. | (W) Bemis Co-op | 16348<br>16347<br>16346* | Sun-Hadley A, BC, Peavey A, Jorgensen; Phillips Hendricks, Peavey, Sites | 7-11S-17W<br>12, 13-11S-18W | 960 | 0 | Topeka<br>L-KC | 2950 | 20 | 26 | 0 | 0 | 0 | 1972 |
| 430 | Bemis-Shutts | Tenneco Oil Co. | (W) Frank S. Wasinger | 10120 | Frank S. Wasinger | 21-11S-18W | 160 | 120 | L-KC | 3320 | 6 | 7 | 7 | 0 | 0 | 1963 |
| 431 | Bemis-Shutts | Trumart Oil Co. | (W) Opdyke A | 8552 | Opdyke A | 15-11S-18W | 80 | 0 | L-KC | 3047 | 9 | 4 | 1 | 0 | 0 | 1961 |
| 432 | Catherine | Kewanee Oil Co. | (W) Catherine | 11933 | --- | 10, 11-13S-17W | 190 | 0 | KC | 3250 | 210 | 0 | 0 | 0 | 0 | 1966 |
| 433 | Catherine Northwest | Cow Gulch Oil Co. | (D) Walter-Wolfe | 7733* | Walter-Wolfe | 4, 9-13S-17W | 40 | 80 | L-KC | 3242 | 6 | 1 | 0 | 0 | 0 | 1960 |
| 434 | Catherine Northwest | Texaco, Inc. | (W) M. Wolf A | 10619 | M. Wolf | 4-13S-17W | 70 | - | Toronto* | 3350 | 37 | 2 | 0 | 0 | 0 | 1964 |
| 435 | Catherine South | Sterling Drilling Co. | (P) Catherine South | 15300 | --- | 14-13S-17W | 200 | - | L-KC | 3276 | 8 | 4 | 1 | 0 | 0 | 1970 |
| 436 | Catherine South | Texaco, Inc. | (-) L. J. Dreiling | 10574 | Dreiling B, C, E | 21, 22-13S-17W | 240 | - | Arb | - | - | 5 | 1 | 0 | 0 | 1964 |
| 437 | Chrisler South | Ferguson Oil Co. | (W) C. Madsen Co-op | 15372 | W. E. McGuire, C. Madsen, Snapp | 27, 28-11S-16W | 100 | 0 | L-KC | 3017 | 148 | 3 | 1 | 0 | 0 | 1969 |
| 438 | Cromb | Maurice L. Brown | (P) Zachman | 5605 | Zachman | 15-11S-20W | 160 | 0 | L-KC | 3554 | 8 | 3 | 1 | 0 | 0 | 1957 |
| 439 | Dechant | Icer Addis | (W) Dechant | 13603 | Dechant | 6-15S-18W | 80 | - | L-KC | - | - | 1 | 0 | 0 | 0 | - |
| 440 | Dechant West | Am. Petrofina Co. of Texas | (D) Wilson | 16276 | Wilson | 1-15S-19W | 0 | 0 | L-KC<br>Arb | 3340<br>3660 | 40<br>15 | 3 | 0 | 0 | 0 | 1971 |
| 441 | Dreiling | Kaiser-Francis | (D) Dreiling A | 15311 | Dreiling A | 21-14S-16W | 80 | 0 | L-KC | 3103 | 49 | 1 | 0 | 0 | 0 | 1970 |
| 442 | Dreiling Southeast | Marvin D. Goetz | (D) Heyl | 6221 | Heyl | 26-14S-16W | 40 | 0 | KC<br>Arb | 3060<br>3348 | 15 | 2 | 0 | 0 | 0 | 1958 |
| 443 | Eagle Creek | Veeder Supply & Development Co. | (W) Eagle Creek | 13073 | Eagle Creek | 2, 10, 11-11S-20W | 80 | 130 | Toronto + L-KC | 3270 | 25 | 6 | 3 | 0 | 0 | 1967 |
| 444 | Emmeram | Hillenburg Oil Co. | (D) Froelich | 7142 | Froelich A, B, C | 4-13S-16W | 20 | 0 | L-KC | 3200 | 22 | 4 | 0 | 0 | 0 | 1959 |
| 445 | Emmeram Northeast | Kewanee Oil Co. | (D) Froelich E, F, & Sitz | 11769<br>6605 | Froelich E, F, Sitz | 26, 27, 34-12S-16W | 0 | 160 | KC | 3270 | 4 | 2 | 1 | 0 | 0 | 1961 |
| 446 | Fairport | Shenandoah Oil Corp. | (W) Katie Austin Brungardt | 5267 | Weiland C | 36-12S-16W | 130 | 0 | L-KC + Dodge | 3000 | 90 | 8 | - | - | - | 1957 |
| 447 | Fairport | Shenandoah Oil Corp. | (W) Schmitt A, B | 14251* | Schmitt A, B | 1, 12-13S-16W | 50 | 40 | L-KC | 3050 | 20 | 4 | - | - | - | 1961 |
| 448 | Fairport | Shenandoah Oil Corp. | (W) Weiland B | 10416 | Weiland B | 1-13S-16W | 70 | 0 | L-KC* | 3050 | 30 | 7 | - | - | - | 1963 |
| 449 | Gatschet | Cecil M. Keller | (W) Gatschet | 14253 | S. Gatschet, D. Sack | 13-13S-19W | 320 | 0 | Toronto* | 3332 | 16 | 3 | 0 | 0 | 0 | 1968 |
| 450 | Herzog | Palomino Petroleum | (D) Braun, Dinkle | 6890 | Braun | 32-13S-16W | 80 | 0 | L-KC | 3227 | 6 | 1 | 2 | 0 | 0 | - |
| 451 | Irvin | Texaco, Inc. | (P) J. A. Engle | 15930 | J. A. Engle | 35-13S-20W | 160 | 0 | Arb | 3854 | 30 | 2 | 0 | 0 | 0 | 1972 |
| 452 | Irvin & Pleasant | Cameron K. Reed | (D) Storm | 15916 | Storm | 35-13S-20W | 0 | 0 | Squirrel | 3840 | - | 3 | 0 | 0 | 0 | 1970 |
| 453 | Leiker East | Kewanee Oil Co. | (W) Leiker-Herl | 13599 | Herl, Leiker | 13-15S-18W | 0 | 0 | KC | 3304 | 29 | 0 | 0 | 0 | 0 | 1967 |
| 454 | Leiker Southeast | Aylward Drilling Co. | (W) Witt-Graf | 13651 | Graf | 14-15S-18W | 40 | 0 | Lans | 3450 | 10 | 5 | 0 | 0 | 0 | 1967 |
| 455 | Lieker Southeast | J. L. King | (P) Witt | 13651 | --- | 14-15S-18W | 160 | 0 | L-KC | 3450 | 7 | 5 | 0 | 1 | 1 | 1972 |
| 456 | Lieb East | Chief Drilling Co., Inc. | (W) Craig-Lundy | 13428 | Craig, Lundy | 16-11S-16W | 160 | 0 | L-KC | 3000 | 200 | 3 | 0 | 0 | 0 | ? |
| 457 | Lieb East | Chief Drilling Co., Inc. | (W) Lundy | 13535 | Lundy | 16-11S-16W | 120 | 0 | L-KC | - | - | 3 | 0 | 0 | 0 | 1967 |
| 458 | Meistrell | Petroleum, Inc. | (W) Meistrell | 14316 | Meistrell D, O'Brien B | 9-11S-18W | 160 | 0 | L-KC | 3262 | 8 | 3 | 0 | 0 | 0 | 1968 |
| 459 | Mixer | Murfin Drilling Co. | (P) Mixer | 13093 | Mixer C | 7-11S-20W | 60 | 0 | L-KC | 3372 | 19 | 2 | 0 | 0 | 0 | 1966 |
| 460 | Rajewski | Meltzer Oil Co. | (D) Rajewski | 15850 | Rajewski | 28-15S-17W | 80 | 0 | KC | 3400 | 6 | 1 | 1 | 1 | 0 | 1971 |
| 461 | Ruder | Gulf Oil Corp. | (W) J. A. Swires | 13426 | J. A. Swires | 8-15S-18W | 80 | 0 | L-KC | 3260 | - | 2 | 0 | 0 | 0 | 1967 |
| 462 | Ruder | Kaiser-Francis | (D) Ruder C | 15955 | Ruder C | 8-15S-18W | 60 | 0 | --- | 3601 | 180 | 2 | 0 | 0 | 0 | 1971 |
| 463 | Solburn | Nat'l. Coop. Ref. Assn. | (W) Solomon-Burnett | 13234 | Solomon-Burnett | 28-14S-20W | 70 | 10 | Lans | 3409 | 6 | 5 | 0 | 0 | 0 | 1970 |
| 464 | Solomon | Okmar Oil Co. | (W) Albert | 10846 | Albert, Fred, Wickham | 10, 15-11S-19W | 160 | 0 | L-KC | 3244 | 5 | 4 | 0 | 0 | 0 | 1964 |
| 465 | Sugarloaf Southeast | Am. Petrofina Co. of Texas | (P) Braun A | 8173 | Braun A | 34-13S-17W | 160 | 0 | L-KC | 3268 | 15 | 4 | 4 | 0 | 0 | 1961 |
| 466 | Sugarloaf Southeast | Am. Petrofina Co. of Texas | (P) Braun B | 16583 | Braun B | 26-13S-17W | 80 | 0 | Arb | 3484 | 336 | 4 | 0 | 0 | 0 | 1972 |
| 467 | Sugarloaf Southeast | Okmar Oil Co. | (W) Dreiling | 13553 | Dreiling A, C | 28-13S-17W | 60 | 0 | L-KC | 3280 | 5 | 2 | 0 | 0 | 0 | 1967 |
| 468 | Toulon | Okmar Oil Co. | (W) Dinkel A | 13544<br>13069 | Dinkel, A | 16-14S-17W | 50 | 0 | L-KC<br>Arb | 3250<br>3500 | 5<br>5 | 3 | 0 | 0 | 0 | 1960 |
| 469 | Toulon | Sun Oil Company | (W) Braun | 15682* | Braun | 35-13S-17W | 25 | 0 | L-KC | 3235 | 12 | 2 | 0 | 0 | 0 | 1967 |
| 470 | Toulon South | Okmar Oil Co. | (W) Brungardt | 9849 | Brungardt, Christina, Goetz D | 10, 14, 15-14S-17W | 100 | 0 | L-KC | 3430 | 7 | 4 | 0 | 0 | 0 | 1963 |
| 471 | Turkville | Palomino Petroleum | (D) McCombs | 9229 | McCombs | 11-11S-17W | 40 | 0 | L-KC | 3175 | 7 | 1 | 0 | 0 | 0 | 1962 |
| 472 | Ubert | Dreiling Oil, Inc. | (D) Ubert A | 16041 | Staab A, B; Ubert A, B | 1, 12-13S-18W | 240 | 0 | L-KC | 3349 | 60 | 5 | 0 | 0 | 0 | 1971 |
| 473 | Ubert Northwest | Edmiston Oil Co. | (W) Schmidt | 9694 | Schmidt | 36-12S-18W | 80 | 0 | L-KC | 3600 | ? | 4 | 0 | 0 | 0 | 1963 |
| 474 | Ubert Northwest | Kewanee Oil Co. | (W) Crissman A, B | 11815 | Crissman A, B | 1, 2-13S-18W | 60 | 0 | Topeka* | 3260 | 144 | 5 | 0 | 0 | 0 | 1965 |
| 475 | Victoria North | Richard L. Mai | (P) Schulte | 11068 | Quint, Schulte | 7, 8-14S-16W | 160 | 100 | L-KC | 3214 | 6 | 4 | 0 | 0 | 0 | 1964 |
| 476 | Wheatland | Petroleum Mgmt., Inc. | (W) Leiker | 13470 | Leiker | 18-15S-17W | 20 | 0 | L-KC | 3282 | 225 | 2 | 0 | 0 | 0 | 1967 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 426 | 0 | 1 | 0 | 0 | Irreg | 0 | 0 | --- | - | - | S Gas | 1/7 | 25 | - | 3,553 | 3,553 | 0 | 28,470 | 337,510 | |
| 427 | 0 | 1 | 0 | 0 | Irreg | 0 | 0 | --- | - | - | S Gas | 1/4 | 29 | - | 3,755 | 197 | 0 | 12,962 | 374,036 | |
| 428 | 2 | 0 | 0 | 0 | Irreg | 370 | 106 | Prod | - | T | Wat | 1/1 | 31 | - | 13,873 | 2,113 | 58,358 | 2,113 | 184,473 | |
| 429 | 7 | 0 | 3 | 0 | Irreg | 20 | 491 | Prod + Arb | 3300 | T | S Gas | 1/3 | ? | ? | 122,520 | 40,770 | 836,312 | 40,770 | 836,312 | *16345 |
| 430 | 4 | 4 | 0 | 0 | Irreg | 295 | 38 | Prod | - | U | --- | 1/4 | 31 | - | 41,961 | 41,961 | 293,783 | 320,311 | 3,183,213 | |
| 431 | 1 | 0 | 0 | 0 | Irreg | 0 | 270 | Prod | - | U | Grav | 1/49 | 31 | - | 6,920 | ? | 61,756 | ? | ? | |
| 432 | 0 | 4 | 0 | 0 | Peri | - | 0 | Prod | - | U | S Gas | 1/18 | 29 | ? | 25,066 | 0 | 0 | 6,849 | 530,049 | |
| 433 | 1 | 0 | 0 | 0 | Irreg | 0 | 100 | Prod | - | U | S Gas | 1/9 | 39 | ? | 2,147 | 2,147 | 32,000 | 77,147 | 732,000 | *5584 |
| 434 | 1 | 1 | 0 | 0 | Peri | Vac | 301 | Prod | - | U | S Gas | 2/3 | 31 | - | 3,493 | 3,493 | 107,383 | 47,804 | 1,539,103 | *Lansing |
| 435 | 1 | 0 | 0 | 0 | Irreg | 250 | 75 | Prod + Dakota | 734 | U | Grav | - | 33 | - | 13,787 | 10,462 | 27,405 | 25,522 | 227,021 | |
| 436 | 0 | 0 | 0 | 0 | --- | 0 | 0 | Prod | - | U | Wat | 1/2 | 32 | - | 15,281 | 0 | 0 | 15,240 | 0 | |
| 437 | 1 | 0 | 0 | 0 | Irreg | 425 | 700 | Prod + Ogallala | 80 | M | S Gas | 1/1 | 35 | 9 | 3,228 | 3,228 | 221,195 | 7,280 | 643,234 | |
| 438 | 1 | 0 | 0 | 0 | Irreg | 90 | 410 | Prod | - | T | S Gas | - | 28 | 28* | 8,175 | 8,175 | 148,749 | 47,752 | 1,475,532 | *@ 100° |
| 439 | 1 | 0 | 0 | 0 | Irreg | 0 | 5 | Prod | - | U | Gas Exp | 1/0 | 40 | - | 1,397 | 0 | 1,825 | 846 | 3,650 | |
| 440 | 1 | 0 | 0 | 0 | Peri | Grav | 1433 | Prod | - | U | Wat | 1/9 | 29 | - | 14,517 | 0 | 522,918 | 0 | 1,253,358 | |
| 441 | 1 | 0 | 0 | 0 | Irreg | Grav | 140 | Prod | - | U | Gas Exp | - | 31 | - | 1,047 | 0 | 51,100 | 0 | 153,200 | |
| 442 | 2 | 0 | 0 | 0 | --- | - | - | Prod | - | U | Grav | 1/49 | 37 | - | 1,461 | 725 | 27,000 | --- | --- | |
| 443 | 4 | 3 | 0 | 0 | Peri | 40 | 265 | Prod + Dakota | 800 | M | S Gas* | 3/17 | 33 | ? | 15,180 | 15,180 | 387,446 | 95,461 | 2,970,926 | *Wat |
| 444 | 1 | 0 | 0 | 0 | Irreg | 15 | 30 | Prod | 0 | T | S Gas | 18/7 | 37 | ? | 5,443 | 5,443 | 10,800 | 43,089 | 987,103 | |
| 445 | 0 | 1 | 0 | 0 | Irreg | - | 0 | Prod | - | U | S Gas | ? | 34 | ? | 2,134 | 0 | 0 | 11,705 | 338,099 | |
| 446 | 1 | - | - | - | Peri | Vac | 392 | Prod | - | U | S Gas | 2/3 | 35 | ? | 28,541 | 28,541 | 142,940 | 1,168,108 | 1,353,617 | |
| 447 | 1 | - | - | - | Peri | Vac† | 276 | Prod | - | T | S Gas | 1/11 | 35 | ? | 8,195 | 8,195 | 100,842 | 1,327,722 | 1,491,763 | *8741 +-250 |
| 448 | 2 | - | - | - | Peri | Vac | 500 | Dakota | 300 | T | S Gas | 3/20 | 32 | ? | 16,719 | 16,719 | 182,371 | 160,460 | 1,826,196 | *Dodge |
| 449 | 1 | 0 | 0 | 0 | Irreg | 0 | 220 | Prod + Cheyenne | 740 | U | S Gas† | 5/1 | 36 | ? | 20,527 | 15,395 | 78,090 | 48,979 | 415,785 | *L-KC = 3368 = 30 |
| 450 | 1 | 0 | 0 | 0 | Irreg | 0 | 15 | Prod | - | U | S Gas | ? | 38 | ? | 485 | 0 | 5,500 | 0 | ? | Arb = 3664 = 12 |
| 451 | 1 | 0 | 0 | 0 | Irreg | Vac | 1303 | Prod | - | U | Wat | 3/8 | 38 | - | 44,725 | 38,016 | 475,705 | 73,560 | 840,044 | †Wat |
| 452 | 1 | 0 | 0 | 0 | Irreg | 200 | 410 | Prod | - | U | Wat | 3/7 | 38 | ? | 7,272 | 0 | 14,965 | 0 | 31,965 | |
| 453 | 0 | 2 | 0 | 0 | Irreg | 0 | 0 | Prod | - | U | S Gas | 2/31 | 36 | ? | 16,548 | 0 | 61,003 | 636 | 556,217 | |
| 454 | 2 | 0 | 0 | 0 | Irreg | 500 | 350 | Prod | - | U | S Gas | - | 35 | ? | 22,851 | 21,000 | 255,500 | 140,259 | 881,156 | |
| 455 | 1 | 0 | 0 | 0 | Irreg | 0 | 1600 | Prod + L-KC | 3225 | T | Wat | - | 35 | - | 16,898 | 3,380 | 584,000 | 3,380 | 584,000 | |
| 456 | - | - | - | - | Irreg | 250 | 440 | Prod + Dakota* | 350 | T | S Gas | - | 35 | - | 3,635 | 2,100 | 324,500 | 12,300 | 871,200 | *Cheyenne |
| 457 | 1 | 0 | 0 | 0 | Irreg | 300 | 400 | Prod + Dakota* | - | T | S Gas | 1/4 | 36 | - | 7,430 | 3,720 | 146,000 | 29,375 | 705,776 | *Cheyenne |
| 458 | 1 | 0 | 0 | 0 | Line | 600 | 305 | Prod + Sh Sd | 75 | M | S Gas | 23/19 | 35 | - | 12,772 | 12,772 | 111,270 | 62,258 | 408,716 | |
| 459 | 1 | 0 | 0 | 0 | Irreg | 325 | 172 | Prod + Arb | 3650 | T | S Gas* | 17/8 | 34 | ? | 4,664 | ? | 62,952 | ? | 398,764 | *Grav |
| 460 | 1 | 0 | 0 | 0 | Irreg | Vac | 20 | Prod | - | U | Gas Exp | 1/1 | 36 | - | 4,680 | 0 | 7,000 | - | 7,300 | |
| 461 | 2 | 0 | 0 | 0 | Irreg | 700 | 396 | Prod + Arb | 3554 | U | S Gas | 4/9 | 34 | - | 7,605 | 7,005 | 290,028 | 30,891 | 1,167,835 | |
| 462 | 1 | 0 | 0 | 0 | Irreg | Grav | 275 | Prod | - | U | Gas Exp | - | 33 | - | 2,159 | 0 | 99,280 | 0 | 187,408 | |
| 463 | 3 | 1 | 0 | 0 | Irreg | 200 | 300 | Prod + Dakota | 430 | M | S Gas | 1/1 | 41* | ? | 45,913 | 37,035 | 291,983 | 100,498 | 772,691 | *@ 60° |
| 464 | 1 | 0 | 0 | 0 | --- | Vac | 220 | Prod + Arb | 3500 | U | S Gas | ? | 34 | ? | 20,743 | 5,160 | 85,400 | 45,145 | 534,405 | |
| 465 | 1 | 0 | 0 | 1 | Peri | 1040 | 953 | Prod + Arb | 3507 | U | S Gas | 1/1 | 35 | - | 2,589 | 2,589 | 202,003 | 111,369 | 2,894,173 | |
| 466 | 1 | 0 | 0 | 0 | Irreg | 0 | 1196 | Prod | - | U | Wat | 1/12 | 34 | - | 5,468 | 0 | 183,005 | 0 | 183,005 | |
| 467 | 1 | 0 | 0 | 0 | --- | Vac | 102 | Prod + Arb | 3530 | U | S Gas | 17/10 | 30 | ? | 7,429 | 836 | 37,200 | 836 | 153,173 | |
| 468 | 1 | 0 | 0 | 0 | --- | 400 | 150 | Prod | - | U | S Gas | ? | 33 | ? | 12,214 | 10,100 | 54,800 | 75,273 | 856,309 | |
| 469 | 1 | 0 | 0 | 0 | Irreg | 223 | 452 | Prod + Fresh | 220 | M | S Gas | 2/7 | 33 | ? | 7,217 | 7,217 | 165,056 | 41,795 | 417,558 | *13434 |
| 470 | 2 | 0 | 0 | 1 | --- | 1000 | 210 | Prod + Arb | 3500 | U | S Gas | ? | 35 | ? | 14,949 | 10,180 | 153,400 | 69,374 | 1,549,625 | |
| 471 | 1 | 0 | 0 | 0 | Irreg | 0 | 5 | Prod | - | U | S Gas | 2/3 | 36 | ? | 1,273 | 0 | 1,800 | 0 | ? | |
| 472 | 1 | 0 | 0 | 0 | Irreg | 100 | 150 | Prod | - | T | S Gas | ? | 34 | - | 10,177 | 1,400 | 36,000 | 2,900 | 73,500 | |
| 473 | 1 | 0 | 0 | 0 | Irreg | 0 | ? | Prod | - | U | ? | ? | 28 | ? | 8,567 | 0 | ? | 0 | ? | |
| 474 | 1 | 1 | 0 | 0 | Irreg | Vac | 209 | Prod | - | U | S Gas | 5/14 | 29 | ? | 12,281 | 0 | 76,461 | 5,758 | 630,186 | *KC + Toronto |
| 475 | 2 | 1 | 0 | 1 | Peri | 50 | 200 | Prod | - | T | S Gas | 4/1 | 34 | - | 9,730 | 4,000 | 73,000 | 75,630 | 725,000 | |
| 476 | 1 | 0 | 0 | 0 | Irreg | 400 | 242 | Prod + Arb | 3580 | U | S Gas | 1/0 | 36 | ? | 3,770 | 1,970 | 88,613 | 9,974 | 306,939 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease(s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| ELLIS COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 477 | Wheatland East | Petroleum Mgmt, Inc. | (W) Wheatland East | 15655 | Gross, Leiker B, C, D, Stecklein | 17, 18-15S-17W | 120 | 40 | L-KC | 3338 | 146 | 10 | 0 | 0 | 0 | 1970 |
| 478 | Younger | Okmar Oil Company | (W) Hoffman | 15425 | Hoffman | 32-13S-17W | 40 | 0 | L-KC | 3318 | 5 | 3 | 0 | 0 | 0 | 1970 |
| ELLIS-ROOKS COUNTIES | | | | | | | | | | | | | | | | |
| 479 | Krueger | Cities Service Oil Co. | (W) Krueger | 3145 | Krueger | 35, 36-10S-16W<br>1, 2, 3-11S-16W | 352 | 0 | Dodge +<br>L-KC | 3225 | 49 | 20 | 0 | 0 | 0 | 1961 |
| ELLIS-RUSSELL COUNTIES | | | | | | | | | | | | | | | | |
| 480 | Fairport | Clinton Oil Company | (W) Kate Austin | 14224<br>12481<br>5094* | Kate, L. L. Austin, J. J. Brungardt A, J. Furthmyer | 30, 31-12S-15W<br>25, 36-12S-16W | 450 | 0 | Topeka<br>Dodge<br>Lans | 2750<br>3000<br>3050 | 90 | 13 | 0 | 0 | 0 | 1956 |
| ELLSWORTH COUNTY | | | | | | | | | | | | | | | | |
| 481 | Geneseo-Edwards | Cities Service Oil Co. | (D) Rathbun Arb | 16438 | Rathbun | 16-17S-8W | 96 | 0 | Arb | 3206 | 25 | 4 | 0 | 0 | 0 | 1972 |
| 482 | Heiken | Skelly Oil Co. | (W) John Stumps | 14783 | John Stumps | 25-17S-10W | 80 | 20 | Penn Congl | 3200 | 25 | 4 | 2 | 0 | 0 | 1969 |
| 483 | Lorraine | Petroleum, Inc. | (W) Lorraine | 13631 | Janzen, Neinke, Offner, Rolfs | 11, 12-17S-9W | 480 | 0 | L-KC | 2870 | 10 | 5 | 0 | 0 | 0 | 1967 |
| 484 | Palasky | Messman-Rinehart Oil Co. | (D) Jiricek | 14779 | Jiricek | 31-16S-10W | 160 | 0 | Lans | 3063 | 11 | 1 | 0 | 0 | 0 | 1969 |
| 485 | Stoltenberg | Icer Addis | (W) Zvolanek B | 10057 | Zvolanek B | 32, 33-15S-10W | 30 | 30 | Simpson | 3246 | 10 | 1 | 0 | 0 | 0 | 1962 |
| 486 | Wilson Creek | Authur J. Gorski | (P) Pekarek | 16499 | Pekarek | 20-14S-10W | 120 | 0 | L-KC | 2840 | 14 | 5 | 0 | 0 | 0 | 1972 |
| 487 | Wilson Creek | Arthur J. Gorski | (P) George Vopat A | 16302 | George Vopat A | 21-14S-10W | 160 | 0 | L-KC | 2850 | 14 | 7 | 1 | 3 | 0 | 1971 |
| 488 | Wilson Creek | L. G. Stephenson & Co. | (P) Soukup | 16442 | Soukup | 16-14S-10W | 20 | 10 | Lans | 2800 | 20 | 2 | 0 | 0 | 0 | 1971 |
| 489 | Wilson Creek | L. G. Stephenson & Co. | (P) K. Vopat | 16708 | K. Vopat | 16-14S-10W | 0 | 0 | Lans | 2800 | 20 | 0 | 0 | 3 | 0 | - |
| ELLSWORTH-RUSSELL COUNTIES | | | | | | | | | | | | | | | | |
| 490 | Wilson Creek | L. G. Stephenson & Co. | (P) Borell B-2<br>Sebesta | 15539<br>14991 | Borrell B-2, Borell C, H. Kratky, Sebesta | 19, 20-14S-10W<br>24-14S-11W | 130 | 0 | Lans | 2830 | 20 | 6 | 0 | 0 | 0 | 1969 |
| FINNEY COUNTY | | | | | | | | | | | | | | | | |
| 491 | Damme | Palomino Petroleum | (D) Clark | 13914 | Clark | 22-22S-33W | 160 | 0 | Miss | 4693 | 10 | 2 | 0 | 0 | 0 | 1968 |
| 492 | Damme | Texaco, Inc. | (P) Garden City B | 16552 | Garden City B | 5-22S-33W | 480 | - | Marmaton | 4412 | - | 10 | - | 5 | 0 | 1972 |
| 493 | Garden City | Cities Service Oil Co. | (W) Cowgill | 11172 | Tait C | 27-24S-33W | 45 | 0 | Marrow S-2 | 4800 | 16 | 1 | 0 | 0 | 0 | 1964 |
| 494 | Nunn | Maurice L. Brown | (P) Nunn | 9779 | Aeilts, Davis, Ely, Goble-man, McHugh, Maune, Nunn | 23,26,27,34-21S-34W | 1440 | 160 | Marmaton | 4276 | 9 | 17 | 2 | 0 | 0 | 1958 |
| FINNEY-HASKELL COUNTIES | | | | | | | | | | | | | | | | |
| 495 | Pleasant Prairie | Helmerich & Payne, Inc. | (-) Pleasant Prairie | 13423 | Tract #1-15 | 17,18,19,20,29,30,31, 32,33-26S-34W; 4,5,6, 8,9,16-27S-34W | - | - | St. Louis<br>Miss | 5050 | 15 | 0 | - | 0 | 0 | 1966 |
| FRANKLIN COUNTY | | | | | | | | | | | | | | | | |
| 496 | Baldwin | Layton Oil Co. | (W) Wellsville | 11721 | Broers, Wiseman A | 25-15S-20E; 30-15S-21E | 60 | 0 | Squirrel | 750 | 18 | 1 | 0 | 0 | 0 | 1970 |
| 497 | Paola-Rantoul | Dome Petroleum | (W) Wellsville | 12165 | Beckmeyer, Collins, Coons, Shawen, Todd | 31, 32-15S-21E | - | - | Squirrel | 720 | 20 | 8 | 0 | 0 | 0 | 1965 |
| 498 | Paola-Rantoul | Dome Petroleum | (D) Wellsville-Revey | 11109 | Burgoon, Revey | 30, 31-15S-21E | - | - | Squirrel | 720 | 20 | 3 | 0 | 0 | 0 | 1965 |
| 499 | Paola-Rantoul | Elton R. Greer | (W) Wellsville | 7526 | Ackley, Bell, Dorsey, Lidi-kay, Rhoads, Rice, Royer | 3, 4, 10-16S-21E | 300 | 0 | Squirrel | 700 | 30 | 34 | 29 | 0 | 0 | 1959 |
| 500 | Paola-Rantoul | L & B Oil, Inc. | (P) --- | 713 | Cutler | 5-18S-21E | 8 | ? | Squirrel | 650 | 10 | 8 | - | 0 | 0 | ? |
| 501 | Paola-Rantoul | L & B Oil, Inc. | (P) Jackman | 697 | Huss, Jackman, Smith, Williams | 7, 8-18S-21E | 300 | ? | Squirrel | 630 | 14 | 46 | 10 | 0 | 0 | 1942 |
| 502 | Paola-Rantoul | Glenn Layton, Jr. | (P) Hays | 12728 | --- | 20-16S-21E | 20 | 0 | Squirrel | 650 | 30 | 2 | 0 | 0 | 0 | 1939 |
| 503 | Paola-Rantoul | Glenn Layton, Jr. | (D) Heminger Finch | 3152 | Coffman, Finch, Gingrich, Stevenson | 33-16S-21E | 100 | 0 | Squirrel | 650 | 20 | 28 | - | 0 | 0 | ? |
| 504 | Paola-Rantoul | Glenn Layton, Jr. | (P) Naylor | 5495 | Naylor | 32-16S-21E | 5 | - | Squirrel | 650 | 20 | 2 | 0 | 0 | - | - |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 477 | 6 | 0 | 0 | 0 | Peri | 100 | 186 | Prod | - | T | S Gas | 2/1 | 37 | - | 89,988 | 57,708 | 406,592 | 87,586 | 596,321 | |
| 478 | 1 | 0 | 0 | 0 | --- | Vac | 80 | Prod | - | U | S Gas | 4/9 | 34 | ? | 10,018 | 2,300 | 29,250 | 4,758 | 80,018 | |
| 479 | 10 | 2 | 0 | 0 | Irreg | 450 | 339 | Prod + Dakota | 475 | T | S Gas | 3/2 | 37 | ? | 83,587 | 83,587 | 1,700,112 | 903,345 | 12,363,271 | |
| 480 | 3 | 1 | 0 | 0 | Irreg | 0 | 667 | Prod | ? | U | S Gas | 5/13 | 38 | - | 44,719 | 44,719 | 730,080 | 829,876 | 8,651,472 | *5055, 3243 |
| 481 | 1 | 0 | 0 | 0 | Irreg | 0 | 386 | Prod | 0 | F | S Gas | 1/17 | 37 | ? | 5,734 | 649 | 13,614 | 649 | 13,614 | |
| 482 | 1 | 0 | 0 | 0 | Irreg | 200 | 600 | Dakota | 250 | F | S Gas | 1/3 | 46 | ? | 17,392 | 17,392 | 233,084 | 68,110 | 904,338 | |
| 483 | 1 | 0 | 0 | 0 | Line | 877 | 862 | Prod + Dakota | 200 | M | Wat | 7/3 | 36 | - | 18,096 | 18,096 | 314,610 | 89,258 | 1,475,395 | |
| 484 | 1 | 0 | 0 | 0 | Irreg | Grav | 40 | Prod | 0 | U | Wat | - | 40 | ? | 1,344 | 1,344 | 12,000 | 6,054 | 65,950 | |
| 485 | 1 | 0 | 0 | 0 | Irreg | 0 | 80 | Prod | - | T | Wat | - | 38 | - | 3,418 | 1,709 | 29,200 | 22,769 | 258,950 | |
| 486 | 1 | 0 | 1 | 0 | Peri | 300 | 250 | Prod | - | U | Wat | 3/2 | 38 | - | 27,000 | 3,250 | 55,000 | 3,250 | 55,000 | |
| 487 | 2 | 0 | 0 | 0 | Peri | 300 | 100 | Prod | - | U | Wat | 9/1 | 38 | - | 50,000 | 0 | 25,500 | 0 | 30,000 | |
| 488 | 2 | 0 | 1 | 0 | Peri | 420 | 100 | Prod | - | U | S Gas | 9/1 | 38 | - | 15,016 | 5,400 | 60,000 | 5,400 | 60,000 | |
| 489 | 0 | 0 | 0 | 0 | Peri | 0 | 0 | --- | - | - | S Gas | 9/1 | 38 | - | 17,400 | 0 | 0 | 0 | 0 | |
| 490 | 4 | 0 | 0 | 0 | Peri | 450 | 250 | Prod + Topeka | 2450 | U | S Gas | 23/2 | 38 | ? | 184,681 | 30,000 | 292,000 | 30,000 | 552,000 | |
| 491 | 1 | 0 | 0 | 0 | Irreg | 0 | 40 | Prod | - | U | S Gas | 1/1 | 30 | ? | 11,710 | 6,500 | 14,600 | 30,500 | 68,280 | |
| 492 | 1 | 0 | 0 | - | Irreg | Vac | - | Prod | - | U | S Gas | 12/1 | 28 | - | 210,853 | 0 | 10,672 | 0 | 10,672 | |
| 493 | 1 | 0 | 0 | 0 | Line | 630 | 166 | Prod | 125 | M | S Gas | - | 27 | ? | 3,379 | 3,379 | 60,586 | 94,245 | 751,432 | |
| 494 | 2 | 3 | 0 | 0 | Line | 0 | 163 | Prod | - | T | S Gas | - | 34 | 12* | 40,053 | 20,026 | 119,343 | 161,655 | 2,638,594 | *@ 100° |
| 495 | 7 | 0 | 0 | 0 | Irreg | 300 | 346 | Prod | - | - | S Gas* | 3/4 | 34 | ? | 709,577 | 0 | 1,071,607 | 0 | 4,597,017 | *Wat |
| 496 | 3 | 7 | 0 | 0 | Line | 600 | 25 | Sh Sd | 60 | F | S Gas | 1/5 | 26 | ? | 1,210 | 1,210 | 36,500 | 1,210 | 71,886 | |
| 497 | 14 | 0 | 0 | 0 | Irreg | - | - | Prod + Arb | 1600 | T | Grav | 1/3 | 25 | - | 15,371 | 1,751 | 181,272 | 18,181 | 1,084,202 | |
| 498 | 3 | 0 | 0 | 0 | --- | 550 | 40 | Prod | - | T | Grav | 1/4 | 24 | - | 0 | 0 | 0 | 5,565 | 221,218 | |
| 499 | 20 | 63 | 0 | 0 | Line | 700 | 15 | Prod + Arb | 1500 | T | S Gas | 65/29 | 28 | 40 | 12,165 | 12,165 | 109,500 | 814,445 | 9,399,868 | |
| 500 | 1 | 0 | 0 | 0 | Irreg | 600 | 10 | Prod | - | U | Grav | 10/1 | 26 | ? | 420 | 200 | 3,650 | ? | ? | |
| 501 | 45 | 8 | 0 | 0 | 5-spot | 200 | - | Prod + Pond | 0 | M | --- | - | 27 | - | 3,861 | 3,089 | --- | 34,600 | --- | |
| 502 | 3 | 0 | - | 0 | Irreg | 575 | 30 | Prod + Fresh | - | M | Grav | 5/1 | 30 | ? | 2,290 | 2,290 | 30,600 | ? | ? | |
| 503 | 25 | - | - | - | Irreg | 550 | - | Prod | - | U | Grav | 5/1 | 30 | - | 190 | 190 | 2,000 | ? | ? | |
| 504 | 3 | 0 | 0 | 0 | Irreg | 450 | 20 | Prod + Fresh | - | M | S Gas | 5/1 | 27 | - | 940 | 940 | 12,800 | ? | ? | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| FRANKLIN COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 505 | Paola-Rantoul | Rader Oil Co. | (D) McConnell | 12273* | McConnell | 18-16S-21E | 5 | 10 | Squirrel | 700 | 12 | 1 | 0 | 1 | 0 | 1970 |
| 506 | Paola-Rantoul | Cameron K. Reed | (W) Rantoul | 15342 | Detwiler, Gilliland, McCullough | 19, 20-17S-21E | 59 | 0 | Squirrel | 610 | 8 | 15 | - | 0 | 0 | 1970 |
| GOVE COUNTY | | | | | | | | | | | | | | | | |
| 507 | Albin-Mississippi | Chief Drilling Co., Inc. | (P) Albin | 13915 | Albin | 10-14S-27W | 320 | 0 | Miss | 4330 | 16 | 160 | 0 | 0 | 1 | - |
| 508 | Castle Rock | Chief Drilling Co., Inc. | (P) Sauer | 13217 | Sauer | 27-14S-27W | 160 | 160 | Miss | 4300 | 16 | 1 | 0 | 0 | 0 | - |
| 509 | Castle Rock | Pickrell Drilling Co. | (P) Albin G-H | 16501 | Albin G-H, Leighton B-F | 29-14S-27W | 200 | 0 | KC | 3917 | 12 | 5 | 0 | 0 | 0 | 1972 |
| 510 | Rosa | Pickrell Drilling Co. | (P) Rosa Becker B | 15205 | Becker B | 34-15S-27W | 40 | 0 | KC | 4000 | 6 | 1 | 0 | 0 | 0 | 1970 |
| 511 | Sutcliffe | Chief Drilling Co., Inc. | (P) Sutcliffe A-B | 16380 | Sutcliffe, B | 12-14S-27W | 160 | 0 | KC | 3918 | 128 | 3 | 0 | 0 | 0 | 1972 |
| GRAHAM COUNTY | | | | | | | | | | | | | | | | |
| 512 | Blazier | Cities Service Oil Co. | (W) Blazier | 9707 | Blazier | 21, 27, 28-7S-25W | 180 | 0 | L-KC | 3800 | 20 | 2 | 7 | 0 | 0 | 1962 |
| 513 | Bollig | Bankoff Oil Co. | (W) Bollig | 14844 | Bollig, Brungardt, Sauer | 28, 33-9S-25W | 200 | - | L-KC | 3870 | 4 | 4 | - | 0 | - | 1969 |
| 514 | Brush Creek | Cities Service Oil Co. | (W) Brush Creek | 15497 | Brush Creek | 4, 9-9S-23W | 119 | 0 | L-KC | 3740 | 10 | 9 | 0 | 0 | 0 | 1970 |
| 515 | Brush Creek Northwest | Dane G. Hansen Trust | (D) Wilson K | 15929 | McVey, Wilson K | 32-8S-23W | 240 | 0 | L-KC | 3700 | 200 | 3 | 0 | 0 | 0 | 1971 |
| 516 | Butcher | Dreiling Oil, Inc. | (D) Butcher | 16043 | Butcher A, B, C, Justus, Woodward | 32-9S-23W 5-10S-23W | 600 | 0 | L-KC | 3782 | 100 | 8 | 0 | 3 | 0 | 1971 |
| 517 | Conness | Faiser-Francis | (D) Conness A | 8815 | Conness A | 23-10S-23W | 60 | 0 | L-KC | 3608 | 200 | 1 | 0 | 0 | 0 | 1961 |
| 518 | Cooper | Petroleum, Inc. | (W) Cooper | 12527 | Schmalfeldt | 24-10S-21W | 160 | 0 | Arb | 3740 | 15 | 6 | 0 | 0 | 0 | 1966 |
| 519 | Cooper | White Hawk Oil Co. | (P) C. Smith | 7966 | Denning, Rudman, Smith | 32-9S-21W; 5-10S-21W | 160 | 0 | L-KC | 3510 | 6 | 6 | 0 | 0 | 0 | 1960 |
| 520 | Diebolt | Sun Oil Co. | (W) Diebolt | 9110 | Diebolt | 16, 17, 20, 21, 28, 29-10S-23W | 1570 | 100 | L-KC | 3050 | 20 | 26 | 17 | 0 | 0 | 1962 |
| 521 | Elrick | Shenandoah Oil Corp. | (W) Elrick | 14576 | R. B. Carey, Kinkle B, C., Knoll, A, B, C, J. Kuhn, Pfeifer, Reidel A, B, Rome, Schreiner B | 3,9,10,14,15-10S-25W | 650 | 300 | L-KC | 3800 | 40 | 23 | 19 | 0 | 0 | 1969 |
| 522 | Elrick | Texaco, Inc. | (W) East Elrick | 15410 | J. P. Billinger, Frank, H. J. Rome D | 11-10S-25W | 400 | 0 | L-KC | 3750 | 3 | 6 | 0 | 0 | 0 | 1971 |
| 523 | Emor | Texaco, Inc. | (W) D. Spies | 16551 | Spies | 35-9S-25W | 80 | - | L-KC | ? | 3 | 1 | 0 | 0 | 0 | 1972 |
| 524 | Evergreen Northwest | Lawrence W. Matthews | (W) Evergreen NW | 10747 | Evergreen NW | 8, 17-9S-23W | 240 | 0 | L-KC | 3703 | 10 | 6 | - | 0 | 0 | 1964 |
| 525 | Fabricius | Cities Service Oil Co. | (W) Fabricius L-KC | 11084 | Fabricius L-KC | 19,23,24,25,26-7W-23W | 680 | 80 | L-KC | 3636 | 10 | 4 | 7 | 0 | 1 | 1964 |
| 526 | Glen Dale South | Dreiling Oil, Inc. | (D) Nickelson B | 14533 | --- | 23, 26-9S-24W | 480 | 0 | L-KC | 3825 | 90 | 7 | 0 | 0 | 0 | 1968 |
| 527 | Holley | Cities Service Oil Co. | (W) Holley | 9991 | Holley | 33-8S-24W | 460 | 20 | L-KC | 3957 | 4 | 5 | 0 | 0 | 1 | 1963 |
| 528 | Holley | Fell & Wolfe Oil Co. | (D) Blackburn | 6453 | Blackburn | 33-8S-24W | 160 | ? | KC | 3968 | 6 | 1 | 0 | 0 | 0 | 1958 |
| 529 | Holley | Fell & Wolfe Oil Co. | (D) Clark | 10363 | Clark | 10-9S-24W | 160 | ? | KC | 3960 | 3-6 | 2 | 0 | 0 | 0 | 1964 |
| 530 | Holley | Fell & Wolfe Oil Co. | (-) Holley | 11613 | A. E. Hildebrand, G. Keith | 4-9S-24W | 630 | ? | L-KC | 3775 | 209 | 16 | 0 | 0 | 0 | 1965 |
| 531 | Holley | Fell & Wolfe Oil Co. | (W) Holley | 8742 | Ida Keith | 4-9S-24W | 160 | ? | L-KC | 3924 | 40 | 3 | 0 | 0 | 0 | 1963 |
| 532 | Holley | Herndon Drilling Co. | (W) Keith | 12174 | Keith | 9-9S-24W | 90 | 0 | KC | 3882 | 4 | 3 | 1 | 0 | 0 | 1966 |
| 533 | Holley | Petroleum Mgmt, Inc. | (W) Holley | 9577 | W. L. Bell, A. J. Clark, D. Clark A, K. Keith, A,,B, A. McKinley, Schemberger,C, F. E. Watte | 31, 32-8S-24W 25, 36-8S-25W 5, 6-9S-24W | 2800 | ? | Lans | 3950 | 8 | 18 | 9 | 0 | 10 | 1963 |
| 534 | Holley North | Cities Service Oil Co. | (W) Holley North | 11228 | Holley North | 28, 29-8S-24W | 40 | 0 | L-KC | 3950 | 10 | 1 | 1 | 0 | 0 | 1964 |
| 535 | Holley Southeast | Cities Service Oil Co. | (W) Holley Southeast | 10367 | Nickelson | 16-9S-24W | 160 | 0 | L-KC | 3847 | 12 | 1 | 0 | 0 | 0 | 1964 |
| 536 | Hoof | Cities Service Oil Co. | (W) Hoof L-KC | 15766 | Hoof L-KC | 9, 16-10S-23W | 573 | 0 | L-KC | 3850 | 16 | 18 | 0 | 0 | 0 | 1970 |
| 537 | Hoof Northwest | Cities Service Oil Co. | (W) Hoof NW L-KC | 16528 | Hoof NW L-KC | 31-9S-23W; 6-10S-23W | 253 | 0 | L-KC | 3900 | 6 | 9 | 0 | 0 | 0 | 1972 |
| 538 | Hoof Northwest | Dane G. Hansen Trust | (D) Gano Input | 13102 | Gano | 6-10S-23W | 160 | 0 | L-KC | 3700 | 220 | 7 | 0 | 0 | 0 | 1966 |
| 539 | Ironclad | Cities Service Oil Co. | (W) Ironclad | 10578 | Ironclad | 23, 25, 26-9S-22W | 309 | 0 | L-KC | 3575 | 27 | 7 | 2 | 0 | 0 | 1964 |
| 540 | Ironclad | Glenn W. Peel Oil Oper. | (D) Desair | 13981 | Desair | 26-9S-22W | 160 | 0 | L-KC | 3640 | 160 | 2 | 0 | 0 | 0 | 1968 |
| 541 | Jackson Branch | Beren Corp. | (P) H. H. Stewart | 13960 | H. H. Stewart | 8-9S-23W | 120 | 35 | --- | 3625 | 30 | 1 | 0 | 0 | 0 | 1968 |
| 542 | Knoll North | Dane G. Hansen Trust | (D) Hansen Estate | 16383 | Hansen Estate Fee | 30-8S-25W | 240 | 0 | L-KC | 3825 | 200 | 4 | 0 | 0 | 0 | 1972 |
| 543 | Kobler | John O.Farmer, Inc. | (P) Kobler | 8035 | Kobler | 27-8S-24W | 80 | 0 | L-KC | 3854 | 7 | 2 | 0 | 0 | 0 | 1960 |
| 544 | Kohart | Petroleum Mgmt, Inc. | (W) Moore-Kurtz | 15310 | Kurtz, Moore | 27, 34-9S-24W | 40 | 10 | L-KC | 3906 | ? | 1 | 0 | 0 | 0 | 1970 |
| 545 | Law Northwest | Bruch Exploration, Inc. | (-) Law Northwest | 10386* | Hildebrand A, Morris | 28, 29-9S-23W | 320 | 120 | L-KC | 3900 | 180 | 8 | 0 | 0 | 0 | 1962 |
| 546 | Morel | Nat. Coop. Ref. Assn. | (D) Shaw | 14977 | Shaw | 7-9S-21W | 10 | 0 | L-KC | 3641 | 15 | 1 | 0 | 0 | 0 | 1969 |
| 547 | Morel | Shell Oil Co. | (W) L-KC | 14298* | J. Balthasor, M. Knipp, A. Morel | 14, 23-9S-21W | 400 | 0 | L-KC | 3420 | 30 | 7 | 0 | 0 | 0 | 1968 |
| 548 | Morel | Maurice L. Brown | (W) L-KC | 14298* | L-KC | 14, 23-9S-21W | 400 | 0 | L-KC | 3420 | 30 | 7 | 0 | 0 | 0 | 1968 |
| 549 | Nana | Tomlinson Oil Co., Inc. | (D) Goff | 12787 | Goff, A, B, D, Neal B | 3, 10-8S-24W | 220 | 210 | L-KC | 3600 | 8 | 7 | 1 | 0 | 0 | 1966 |
| 550 | Nana Northwest | Cities Service Oil Co. | (W) Nana NW L-KC | 11191 | Nana NW L-KC | 32,33-7S-24W; 4,5-8S-24W | 55 | 0 | L-KC | 3600 | 10 | 3 | 1 | 0 | 0 | 1966 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, cumulative, bbl | |
| 505 | 1 | 0 | 0 | 0 | Irreg | 0 | 20 | Prod | - | U | S Gas | 10/1 | 26 | ? | 1,700 | 100 | 7,000 | 350 | 17,025 | *5012 |
| 506 | 11 | - | 0 | 0 | Irreg | 500 | 28 | Prod + Sh Sd | 20 | M | S Gas | - | 28 | ? | 10,870 | 10,870 | 110,679 | 28,911 | 289,314 | |
| 507 | 1 | 0 | 0 | 0 | Irreg | 0 | 80 | Prod | - | T | S Gas | - | 36 | - | 5,798 | 1,500 | 29,200 | - | - | |
| 508 | 1 | 0 | 0 | 0 | Irreg | 0 | 89 | Prod | - | T | S Gas | - | 36 | - | 2,775 | 800 | 32,485 | - | - | |
| 509 | 1 | 0 | 0 | 0 | Irreg | 0 | 26 | Prod | - | U | S Gas | 3/1 | 38 | ? | 28,509 | 0 | 6,526 | - | - | |
| 510 | 1 | 0 | 0 | 0 | Irreg | 0 | 13 | Prod | - | U | S Gas | 6/7 | 38 | ? | 3,880 | 776 | 4,745 | 1,906 | 12,636 | |
| 511 | 1 | 0 | 0 | 0 | Irreg | 0 | 30 | Prod | - | T | S Gas | 4/1 | 39 | - | 72,237 | 0 | 10,950 | 0 | 10,950 | |
| 512 | 4 | 0 | 0 | 0 | Peri | 1000 | 248 | Prod + Dakota | 1500 | T | S Gas | 1/1 | 39 | ? | 60,955 | 60,955 | 362,090 | 372,679 | 2,651,093 | |
| 513 | 1 | - | 0 | 0 | Irreg | 175 | 240 | Prod | - | U | Grav | 4/1 | 36 | - | 17,691 | 12,000 | --- | 51,290 | 444,790 | |
| 514 | 6 | 0 | 0 | 0 | Irreg | 840 | 278 | Prod + Cedar Hills | 1480 | T | S Gas | 1/6 | 35 | ? | 155,273 | 155,273 | 610,270 | 259,211 | 1,955,914 | |
| 515 | 1 | 0 | 0 | 0 | Irreg | Vac | 228 | Prod | - | U | S Gas | 1/1 | 31 | ? | 7,148 | ? | 83,220 | ? | 175,760 | |
| 516 | 1 | 0 | 1 | 0 | Irreg | 500 | 274 | Prod + Sh Sd | 100 | M | S Gas | 9/1 | 40 | ? | 30,974 | 3,500 | 100,000 | 5,500 | 167,500 | |
| 517 | 1 | 0 | 0 | 0 | Irreg | Grav | 96 | Prod | - | U | Gas Exp | - | 37 | - | 1,586 | 1,586 | 35,500 | 48,269 | 427,025 | |
| 518 | 1 | 0 | 0 | 0 | Irreg | Vac | 270 | Prod | - | U | S Gas* | 4/5 | 35 | ? | 14,366 | 14,366 | 98,414 | 136,008 | 589,583 | *Edgewater |
| 519 | 1 | 0 | 0 | 0 | Irreg | 250 | 567 | Prod | - | U | Wat | ? | 35 | ? | 10,138 | 8,364 | 206,955 | 122,384 | 3,349,316 | |
| 520 | 12 | 20 | 0 | - | Peri | 661 | 165 | Prod | - | U | S Gas | 1/2 | ? | ? | 98,071 | 98,071 | 721,076 | 1,402,873 | 21,128,201 | |
| 521 | 8 | 4 | 0 | 0 | Peri | 400 | 4212 | Prod + Cedar Hills | 1700 | T | S Gas | 3/2 | 39 | 3 | 284,554 | 186,536 | 1,537,379 | 699,399 | 8,720,231 | |
| 522 | 5 | 0 | 0 | 0 | 5-spot | 205 | 346 | Prod + Cedar Hills | 1690 | T | S Gas* | 7/19 | 41 | 2.6 | 95,931 | 84,638 | 632,660 | 122,138 | 1,011,552 | *Liquid Expansion |
| 523 | 1 | 0 | 0 | 0 | --- | 0 | 100 | Prod | - | U | S Gas | - | 41 | - | 14,832 | 0 | 1,170 | 0 | 1,170 | |
| 524 | 4 | 1 | 0 | 0 | Peri | Grav | 436 | Prod | - | T | S Gas | ? | 36 | ? | 7,602 | ? | 130,800 | ? | ? | |
| 525 | 8 | 1 | 0 | 0 | Peri | 750 | 188 | Prod + Cedar Hills | 1435 | T | S Gas | 4/1 | 40 | ? | 31,116 | 31,116 | 551,589 | 460,959 | 4,667,782 | |
| 526 | 0 | 0 | 0 | 0 | --- | 100 | 790 | Prod | - | T | S Gas | 3/1 | 38 | - | 21,713 | 19,000 | 283,000 | 69,000 | 930,000 | |
| 527 | 4 | 0 | 0 | 0 | Irreg | 920 | 200 | Prod + Cedar Hills | 1800 | T | S Gas | 1/1 | 37 | ? | 16,958 | 16,958 | 292,129 | 177,230 | 1,603,401 | |
| 528 | 1 | 1 | 0 | 0 | Irreg | 0 | 22 | Prod | - | U | S Gas | - | 36 | - | 1,343 | 0 | 8,030 | ? | ? | |
| 529 | 1 | 1 | 0 | 0 | Irreg | 450 | 325 | Prod | - | U | S Gas | - | 34 | - | 158 | 0 | 14,651 | ? | ? | |
| 530 | 4 | 0 | 0 | 0 | Irreg | 300 | 250 | Prod + Sh Sd | 95 | F | --- | - | 40 | - | 16,864 | --- | 382,789 | ? | 2,478,874 | |
| 531 | 1 | 0 | 0 | 0 | Irreg | 550 | 290 | Prod + Sh Sd | 100 | F | --- | - | 39 | - | 2,119 | 2,000 | 91,867 | 50,447 | 802,692 | |
| 532 | 1 | 0 | 0 | 0 | 5-spot | 0 | 160 | Sh Sd | 40 | F | S Gas | 17/14 | 40 | ? | 5,027 | 4,710 | 57,700 | 49,690 | 373,700 | |
| 533 | 14 | 9 | 0 | 9 | Irreg | 525 | 126 | Prod + Cedar Hills | 1800 | U | S Gas | 3/4 | 41 | - | 41,217 | 41,217 | 644,781 | 1,715,552 | 20,554,472 | |
| 534 | 1 | 0 | 0 | 0 | Peri | Vac | 206 | Prod + Cedar Hills | ? | T | S Gas | 1/10 | 37 | ? | 2,119 | 2,119 | 75,212 | 74,707 | 1,295,510 | |
| 535 | 2 | 0 | 0 | 0 | Irreg | 300 | 222 | Prod + Cedar Hills | 1400 | T | S Gas | 2/9 | 37 | ? | 9,566 | 9,566 | 162,154 | 60,781 | 870,955 | |
| 536 | 8 | 0 | 0 | 0 | Peri | 900 | 495 | Prod + Cedar Hills | 1556 | T | S Gas | 7/31 | 35 | ? | 118,347 | 118,347 | 1,444,724 | 197,308 | 2,526,978 | |
| 537 | 6 | 0 | 0 | 0 | Peri | 200 | 717 | Prod + Dakota | 1662 | T | S Gas | 13/19 | 38 | ? | 9,758 | 9,758 | 65,312 | 9,758 | 65,312 | |
| 538 | 1 | 0 | 0 | 0 | Irreg | Vac | 266 | Prod | 0 | T | S Gas | 4/1 | 39 | ? | 31,356 | ? | 97,090 | ? | 329,960 | |
| 539 | 4 | 1 | 0 | 0 | Peri | 800 | 192 | Prod + Dakota | 822 | U | S Gas | 7/8 | 37 | ? | 13,093 | 13,093 | 280,953 | 160,362 | 2,508,791 | |
| 540 | 1 | 0 | 0 | 0 | Irreg | Grav | 12 | Prod | - | T | Wat | 15/8 | 38 | - | 8,446 | 8,446 | 8,760 | 35,095 | 49,654 | |
| 541 | 1 | 0 | 0 | 0 | --- | Vac | 260 | Prod | - | U | S Gas | 1/11 | 33 | ? | 3,474 | 3,474 | 94,800 | 5,184 | 279,861 | |
| 542 | 1 | 0 | 0 | 0 | Irreg | Vac | 211 | Prod | - | U | S Gas | 1/1 | 38 | ? | 62,394 | ? | 70,919 | ? | 70,919 | |
| 543 | 1 | 0 | 0 | 0 | Irreg | - | - | Prod | - | U | Grav | - | 30 | - | 4,898 | ? | ? | --- | --- | |
| 544 | 1 | 0 | 0 | 0 | Irreg | 275 | 102 | Prod | - | U | S Gas | 1/0 | 38 | ? | 1,591 | 1,591 | 37,363 | 2,688 | 208,818 | |
| 545 | 1 | 0 | 0 | 0 | Irreg | 850 | 900 | Dakota | 1600 | U | S Gas | - | 36 | 6 | 13,392 | 13,392 | 70,408 | 255,322 | 1,864,031 | *9379 |
| 546 | 1 | 0 | 0 | 0 | Irreg | 0 | 50 | Prod | - | T | S Gas | 1/0 | 32* | ? | 2,864 | 2,864 | 16,589 | 9,158 | 49,047 | *@ 60° |
| 547 | 2 | 0 | 0 | 0 | Irreg | 1100 | 854 | Prod | - | U | S Gas | 10/23 | 35 | - | 25,725 | 14,000 | 339,641 | 96,397 | 1,474,662 | *Jan. to Oct. |
| 548 | - | - | - | - | Irreg | 1100 | 940 | Prod + Arb | 3750 | T | S Gas | - | 35 | ? | 32,832 | 32,832 | 258,013 | 115,229 | 1,393,034 | *Oct.- Dec. |
| 549 | 2 | 2 | 0 | 0 | --- | 0 | 770 | Prod | - | U | S Gas | ? | 39 | ? | 17,327 | 17,327 | 563,409 | 106,602 | 670,011 | |
| 550 | 3 | 0 | 0 | 0 | Peri | 700 | 126 | Prod + Cedar Hills | 1432 | T | S Gas | 1/5 | 38 | ? | 16,078 | 16,078 | 137,519 | 124,109 | 1,234,287 | |

| No. | Field name | Operotor | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| GRAHAM COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 551 | Penokee | Barnett Oil Company | (P) Penokee | 9836* | Paxson | 11-8S-24W | 20 | 40 | L-KC | 3790 | 9 | 1 | 2 | 0 | 0 | 1961 |
| 552 | Red Line | Oklahoma Fracturing | (W) Sturgeon | 6173 | Sturgeon | 32-9S-22W | 30 | 30 | L-KC | 3862 | 7 | 2 | 1 | 0 | 0 | 1965 |
| 553 | Redline Northwest | Petroleum, Inc. | (W) Redline NW L-KC | 14964 | Blakely, Lacerte, A, D, Ninemire | 30-9S-22W 24, 25-9S-23W | 960 | 0 | L-KC | 3800 | 15 | 7 | 3 | 0 | 0 | 1969 |
| 554 | Schmeid | Empire Drilling Co. | (D) Madden Davis A | 9396 | Madden Davis A | 16-8S-25W | 40 | 280 | L-KC | 3800 | 6 | 3 | 0 | 0 | 0 | 1961 |
| 555 | Schmeid | Petroleum Management, Inc. | (W) Madden-Davis | 8553 | Madden-Davis A, B, C | 17-8S-25W | 400 | - | Lans | 3650 | 15 | 3 | 1 | 0 | 0 | 1961 |
| 556 | Shiloh | Empire Drilling Co. | (D) Shiloh Wfd | 9397 | Minium, Richmeier A | 1, 2, 9-25W | 200 | 150 | L-KC | 3800 | 60 | 2 | 0 | 0 | 0 | 1962 |
| 557 | Van | Koch Exploration Co. | (-) Sandzen | 7334 | Sandzen | 14-9S-22W | 70 | 0 | L-KC | 3490 | 20 | 3 | 0 | 0 | 0 | 1959 |
| 558 | Van | Nat. Coop. Ref. Assn. | (W) Van Loenen | 10328 | Van Loenen | 14-9S-22W | 50 | 10 | Lans | 3497 | 15 | 5 | 0 | 0 | 0 | 1963 |
| 559 | Vesper | Petroleum, Inc. | (W) Vesper | 10172 | Lacerte "C", Manaugh, Rice, Sutor "E", Vesper | 31-9S-22W 36-9S-23W | 640 | 0 | L-KC | 3460 | 22 | 11 | 9 | 0 | 2 | 1963 |
| GRAHAM-SHERIDAN COUNTIES | | | | | | | | | | | | | | | | |
| 560 | Lindenman West | Okmar Oil Co. | (W) Lindenman | 15006 | Horton, Lindenman, Vejl, Ward | 31-6S-25W 36-6S-26W | 130 | 0 | L-KC | 3830 | 5 | 4 | 0 | 0 | 0 | 1969 |
| GRAHAM-TREGO COUNTIES | | | | | | | | | | | | | | | | |
| 561 | Diebolt | Cities Service Oil Co. | (W) NW Wakeeney | 6808 | Diebolt, Erickson, Osborn, Surmeier, Walker | 33-10S-23W 4, 5, 9-11S-23W | 450 | 0 | L-KC | 3588 | 4 | 11 | 4 | 0 | 0 | 1958 |
| GREENWOOD COUNTY | | | | | | | | | | | | | | | | |
| 562 | Beaumont | K.T.Wiedemann Trust | (D) Edgar | 10680 | W. W. Edgar | 2-28S-8E | 50 | 0 | Miss | 2480 | 24 | 4 | 0 | 0 | 0 | 1963 |
| 563 | Browning | Am. Petrofina Co. of Texas | (W) Browning | 8755 | Browning "A" | 19-22S-10E | 120 | 0 | Bartl | 2550 | 28 | 8 | 2 | 0 | 0 | 1965 |
| 564 | Browning | Baker Oil, Inc. | (P) Emma-Prather | 13252* | Emma, Poe, Prather | 30-22S-10E | 200 | ? | Bartl | 950 | 20 | 12 | 0 | 0 | 0 | 1957 |
| 565 | Browning | Eureka Drilling Co. | (W) Browning | 2271 | A. B., W. P. Browning | 19, 20-22S-10E | 60 | 20 | Bartl | 2350 | 20 | 4 | 3 | 0 | 0 | ? |
| 566 | DeMalorie-Sowder | Maurice L. Brown | (W) DeMalorie-Sowder | 3423 3123* | Central U., East U, West U | 1, 2, 11, 12-22S-10E | 660 | 0 | Bartl | 2100 | 55 | 18 | 12 | 0 | 9 | 1949 |
| 567 | DeMalorie-Sowder | Maurice L. Brown | (W) D&S/Harris | 9297 | Kipfer A, B, C, D, Warrenburg | 12, 13-22S-10E | 200 | 0 | Bartl | 2150 | 25 | 7 | 7 | 0 | 7 | 1962 |
| 568 | DeMalorie-Sowder | L. B. Campbell, et al | (D) Derbyshire | 3103 | Derbyshire | 13-22S-10E | 30 | 20 | Bartl | 2100 | 30 | 4 | 0 | 0 | 0 | 1952 |
| 569 | DeMalorie-Sowder | H. G. Forbes | (W) Clopton | 13779 | Clopton | 13-22S-10E | 20 | - | Bartl | 2125 | 10 | 2 | 0 | 0 | 0 | - |
| 570 | DeMalorie-Sowder | R & G Oil Co. | (-) DeMalorie-Sowder | 3124 | DeMalorie-Sowder-Clopton | 18-22S-11E | 0 | ? | Bartl | 2100 | 40 | 0 | 0 | 0 | 0 | ? |
| 571 | DeMalorie-Sowder | R & G Oil Co. | (-) Harris | 2309 | Harris | 19-22S-11E | 0 | ? | Bartl | 2060 | 40 | 0 | 0 | 0 | 0 | - |
| 572 | DeMalorie-Sowder | Thunderbird Oil Prod., Inc. | (-) Greenwood B | 2309 | --- | 19-22S-11E | - | - | Bartl | 2135 | 15 | 3 | 1 | 0 | 0 | - |
| 573 | Dunaway | Ale Oil Co. | (W) Sauder Heirs | 5619 | Sauder Heirs | 3-23S-13E | 480 | 0 | Miss | 1850 | 15 | 11 | 0 | 0 | 0 | 1957 |
| 574 | Dunaway | BBL Oil Producers | (W) Miller-Norris | 2252 | Miller, Norris | 27-22S-13E | 40 | ? | Burgess | 1800 | 10 | 2 | 1 | 0 | 0 | ? |
| 575 | Dunaway | French & Winterscheid, Inc. | (P) Shadel | 221 | Shadel | 15-22S-13E | 120 | 60 | Miss | 1800 | 6 | 6 | 0 | 0 | 0 | 1955 |
| 576 | Dunaway | Herbert H. Hart | (D) Hessler & Koenig | 9459 | Hessler, Koenig | 27, 34-22S-13E | 220 | 0 | Miss | 1850 | 20 | 9 | 0 | 0 | 0 | 1962 |
| 577 | Fankhouser | George A. Barnard | (P) Swanson | 15037* | Swanson | 9, 10-22S-12E | 20 | - | Bartl | 1800 | 15 | 2 | 0 | 0 | 0 | 1962 |
| 578 | Fankhauser | L. B. Campbell | (-) Boles | 5200 | Boles | 10-22S-12E | 20 | 60 | Bartl | 1850 | 20 | 1 | - | 1 | 0 | ? |
| 579 | Fankhauser | R & G Oil Co. | (W) --- | 2065* | Fankhauser | 4-22S-12E | 80 | 400 | Bartl | 1900 | 25 | 5 | 0 | 0 | 0 | ? |
| 580 | Gaffney | Greenwood Petroleum & Ranch Management, Inc. | (P) Kipfer | 5079 | --- | 6-24S-11E | 160 | - | Bartl | 1800 | 20 | 10 | - | 0 | 0 | 1957 |
| 581 | Gaffney | Kucera Trust | (D) Smith-Barnes | 16051 | Barnes, Smith A, C | 12-24S-10E; 7-24S-11E | 0 | 0 | Squirrel | 1875 | 15 | 0 | 0 | 0 | 0 | 1971 |
| 582 | Gaffney | Roy A. Wilson | (D) Geo. Gaffney | 3340 | Gaffney | 7-24S-11E | - | - | Cattleman | 1870 | 17 | 0 | 0 | 0 | 0 | ? |
| 583 | Hollis | Ale Oil Co. | (D) Laird-Davis-Dean | 15086 | Davis, Dean, Laird | 9, 10, 15-23S-10E | 20 | 0 | Cattleman | 2148 | 14 | 2 | 0 | 1 | 0 | 1969 |
| 584 | Lamont | L. B. Campbell | (D) Norton | 15638 | Norton | 22-22S-12E | 20 | 30 | Bartl | 1850 | 20 | 1 | 0 | 0 | 0 | 1969 |
| 585 | Lamont | D. A. Oil Co. | (D) --- | 14986 | Wernli | 32-22S-13E | 160 | 80 | Bartl | 1700 | 30 | 2 | 0 | 0 | 0 | 1972 |
| 586 | Lamont | Jackman & Jackman | (D) Fankhauser | 7362 | Fankhauser | 23-22S-12E | 160 | 80 | Bartl | 1660 | 20 | 4 | 1 | - | - | 1959 |
| 587 | Lamont | R & G Oil Co. | (-) --- | 16546 | Peter Fankhauser D | 23-22S-12E | 0 | 0 | Bartl | 1670 | 50 | 0 | 0 | 0 | 0 | ? |
| 588 | Polhamus | Sid Oil Co. | (P) --- | 5312 | Dunlap | 9-25S-9E | 160 | 100 | Bartl | 2230 | 14 | 1 | - | 0 | 0 | 1967 |
| 589 | Quincy | Ed Ashlock | (P) Beevers | 12970 | Beevers | 25-24S-12E | 160 | 0 | Bartl | 1630 | 14 | 2 | 0 | 0 | 0 | 1971 |
| 590 | Quincy | Bird & Hanley | (W) Quincy | 12234 4497 2676 | Dinius, Gilroy, Hoggatt, Hollister, Johnson, Pusey-King, Shaw | 31-24S-13E 5, 6, 8, 9-25S-13E | 315 | 40 | Bartl | 1500 | 20 | 21 | 20 | 0 | 0 | 1950 |
| 591 | Sallyards | R. R. Abderhalden | (W) Blankenship Sallyards | 3565 | F. H. Hull A, B A. L. Stevenson | 35-25S-8E 2, 11-26S-8E | 520 | - | Bartl | 2425 | 39 | 21 | 1 | 0 | 0 | 1953 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, cumulative, bbl | |
| 551 | 1 | 1 | 0 | 1 | Irreg | 420 | 90 | Prod | - | U | S Gas | 4/1 | 37 | ? | 1,446 | 300 | 32,850 | 93,000 | 1,707,400 | *6240 |
| 552 | 1 | 0 | 0 | 0 | Irreg | 90 | 70 | Prod | - | U | S Gas | 3/17 | 40 | ? | 3,367 | 3,367 | 23,200 | 146,174 | 712,128 | |
| 553 | 2 | 0 | 0 | 0 | Line | 250 | 395 | Prod + Cheyenne + Dakota | 800 1200 | M | S Gas | 59/64 | 41 | - | 22,342 | 22,342 | 288,108 | 84,053 | 836,806 | |
| 554 | 1 | 0 | 0 | 0 | Irreg | 0 | 350 | Prod | - | T | S Gas | 1/13 | 40 | - | 7,494 | 7,494 | 127,750 | 330,461 | 1,384,195 | |
| 555 | 2 | 2 | 0 | 0 | Peri | 0 | 717 | Prod + Cedar Hills | 1850 | T | ? | 2/3 | 41 | - | 10,100 | 10,100 | 523,647 | 64,486 | 5,869,529 | |
| 556 | 1 | 0 | 0 | 0 | Irreg | Vac | 626 | Prod | - | T | Gas Exp | 3/1 | 38 | - | 7,977 | 7,977 | 228,604 | 122,306 | 968,524 | |
| 557 | 1 | 0 | 0 | 0 | Irreg | 200 | 534 | Prod | 3480 | U | Gas Exp | 2/1 | 36 | - | 11,302 | 11,302 | 195,100 | 72,690 | 1,070,803 | |
| 558 | 3 | 0 | 0 | 0 | Irreg | 300 | 300 | Prod | - | U | S Gas | 1/0 | 37* | ? | 12,295 | 12,295 | 245,416 | 86,194 | 1,917,206 | *@ 60° |
| 559 | 4 | 4 | 0 | 1 | Line | 312 | 771 | Prod + Cheyenne + Dakota | 800 1200 | M | S Gas | 23/13 | 42 | - | 32,432 | 32,432 | 1,125,906 | 500,980 | 9,092,894 | |
| 560 | 1 | 0 | 0 | 0 | --- | Vac | 815 | Prod | - | U | S Gas | 24/7 | 36 | - | 113,611 | 32,350 | 295,095 | 65,775 | 701,118 | |
| 561 | 5 | 0 | 0 | 0 | Irreg | 425 | 409 | Prod + Cedar Hills | 1500 | T | S Gas | ? | 40 | ? | 17,815 | 17,815 | 747,381 | 712,589 | 6,270,255 | |
| 562 | 1 | 0 | 0 | 0 | --- | 0 | 17 | Prod | - | T | Grav | - | 35 | - | 6,497 | 0 | 6,240 | 0 | 52,374 | |
| 563 | 2 | 0 | 0 | 1 | Irreg | 575 | 375 | Prod + Douglas | 1421 | U | S Gas | 1/5 | 41 | - | 12,982 | 12,982 | 274,092 | 76,712 | 1,455,218 | |
| 564 | 3 | 0 | 0 | 0 | Irreg | 500 | 300 | Prod | - | U | S Gas | ? | 39 | ? | 4,866 | 4,379 | 328,500 | 188,610 | 2,501,505 | *6242, 5899 |
| 565 | 1 | 0 | 0 | 0 | 5-spot | - | 5 | Prod | - | U | S Gas | - | 40 | - | 685 | 685 | 2,000 | ? | ? | |
| 566 | 8 | 29 | 0 | 4 | 5-spot | 1497 | 162 | Prod + Arb | 2730 | T | S Gas | - | 41 | 2.8 | 25,341 | 25,341 | 590,619 | 3,279,744 | 36,794,451 | *2072 |
| 567 | 6 | 9 | 0 | 0 | Irreg | 666 | 269 | Prod + Arb | 2730 | T | S Gas | - | 39 | 4.1 | 16,675 | 16,675 | 784,088 | 453,672 | 8,155,027 | |
| 568 | 2 | 0 | 0 | 0 | --- | 100 | 400 | Prod | - | T | Grav | ? | 41 | - | 4,742 | 4,742 | 144,000 | 277,321 | 1,725,000 | |
| 569 | 1 | 0 | 0 | 0 | Line | 100 | 50 | Prod | - | T | Grav | 9/1 | 40 | - | 4,500 | 4,250 | 15,000 | 55,000 | 260,000 | |
| 570 | 0 | 0 | 0 | 0 | 5-spot | 0 | 0 | ? | ? | - | Grav | - | 41 | ? | 2,704 | 0 | 0 | ? | ? | |
| 571 | 0 | 0 | 0 | 0 | Irreg | 0 | 0 | ? | - | - | Grav | - | 39 | ? | 1,082 | 0 | 0 | ? | ? | |
| 572 | 2 | 2 | 0 | 0 | Irreg | 800 | 150 | Prod + Douglas | 850 | - | --- | - | 41 | - | 10,318 | 10,318 | 164,000 | --- | --- | |
| 573 | 3 | 0 | 0 | 0 | Irreg | 300 | 50 | Prod + Douglas | 750 | T | Grav* | 1/1 | 38 | - | 8,544 | 4,000 | 52,400 | 67,000 | 747,400 | *Wat |
| 574 | 2 | 0 | 0 | 0 | Irreg | 175 | 100 | Prod | - | T | Grav | ? | -- | - | 600 | 600 | 46,000 | ? | ? | |
| 575 | 1 | 0 | 0 | 0 | Irreg | 150 | 300 | Prod | - | T | Wat | 1/1 | 36 | - | 14,686 | 7,343 | 900,000 | 43,609 | 5,412,000 | |
| 576 | 4 | 0 | 0 | 0 | Irreg | - | 200 | Prod | - | T | Grav | 3/2 | ? | ? | 35,584 | ? | 73,000 | 271,782 | 5,265,125 | |
| 577 | 1 | 0 | 0 | 0 | Irreg | 400 | 200 | Prod + Douglas | 750 | T | S Gas | - | 39 | - | 5,861 | 5,861 | 73,000 | 44,533 | 499,312 | *2492 |
| 578 | 1 | 1 | 0 | 0 | Irreg | 250 | 75 | Prod + Douglas | 800 | - | Grav | ? | 40 | - | 551 | 551 | 27,000 | 134,076 | --- | |
| 579 | 1 | 0 | 0 | 0 | 5-spot | 200 | 230 | Prod | - | T | S Gas | ? | 40 | - | 2,771 | 2,771 | 84,000 | ? | ? | *883 |
| 580 | 7 | - | - | - | Peri | 350 | 300 | Prod + Douglas | 900 | T | Grav | - | 40 | - | 15,944 | 15,944 | 180,000 | 421,433 | 2,910,000 | |
| 581 | 0 | 2 | 0 | 0 | Irreg | 0 | 0 | Prod + Douglas | 1150 | U | S Gas | 1/1 | 40 | - | 4,974 | 0 | 0 | 0 | ? | |
| 582 | 1 | 0 | 0 | 0 | 3-spot | Grav | 250 | Prod | - | - | Grav | ? | 39 | - | 10,304 | 0 | 91,250 | 0 | --- | |
| 583 | 2 | 0 | 0 | 0 | Irreg | 0 | 55 | Prod | - | T | Grav | 1/10 | 38 | - | 612 | 300 | 15,000 | 1,280 | 74,800 | |
| 584 | 1 | 0 | 0 | 0 | Irreg | 150 | 150 | Prod | - | T | Grav | ? | 37 | - | 302 | 302 | 54,000 | ? | --- | |
| 585 | - | 0 | 0 | 0 | Line | 300 | 100 | Prod + Douglas | 600 | T | Grav | 3/20 | 37 | - | 1,900 | 0 | 13,000 | 0 | --- | |
| 586 | 2 | 2 | 0 | 0 | Irreg | 240 | 220 | Prod | - | T | Grav | - | 38 | ? | 2,818 | 2,818 | 73,000 | ? | ? | |
| 587 | 0 | 0 | 0 | - | Irreg | 0 | 0 | ? | - | ? | Grav | - | 40 | ? | 2,854 | 0 | 0 | 0 | 0 | |
| 588 | 1 | 0 | 0 | 0 | Irreg | 600 | 80 | Prod | - | -- | --- | 1/15 | 40 | - | 1,400 | 0 | 29,000 | ? | 29,000 | |
| 589 | 1 | 0 | 0 | 0 | Line | 400 | 125 | Prod | - | U | Grav | 1/11 | -- | - | 2,044 | 0 | 45,625 | 0 | 45,625 | |
| 590 | 15 | 22 | 0 | 0 | Irreg | 700 | 107 | Prod + KC | 870 | U | S Gas | ? | 38 | 7 | 34,712 | 34,712 | 585,625 | 335,684 | 6,857,388 | |
| 591 | 7 | 4 | 0 | 0 | Irreg | 700 | 300 | Prod + Douglas | 1400 | T | S Gas | 2/1 | 40 | ? | 23,125 | 23,125 | 766,500 | 3,105,587 | 26,240,169 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| GREENWOOD COUNTY (Cont.) | | | | | | | | | | | | | | | | |
| 592 | Sallyards | Beard, English & Martin | (W) Bryden-Ladd | 3482 | Bryden Acct. 1, 2, 3, Hoffman, L. A. Ladd, Moss | 36-25S-8E<br>30, 31-25S-9E | 300 | 300 | Bartl | 2470 | 50 | 14 | 0 | 0 | 1 | 1954 |
| 593 | Sallyards | Eureka Drilling Co. | (P) Bates | 12717 | Bates | 30-25S-9E | 65 | 0 | Bartl | - | 20 | 2 | - | 0 | 0 | 1966 |
| 594 | Sallyards | Jackson Brothers | (D) Ladd C | 5052 | Carrie Ladd | 26, 35-25S-8E | 320 | - | Bartl | 2450 | 15 | 3 | 0 | 0 | 0 | 1958 |
| 595 | Sallyards | Nadel & Gussman | (W) Jackson Heirs | 14001* | Jackson Heirs | 23, 25, 26-25S-8E | 80 | 20 | Bartl | 2400 | 15 | 9 | 2 | 0 | 0 | 1964 |
| 596 | Sallyards | White & Ellis Drilling | (W) Ladd | 13734* | Ladd | 19-25S-9E | 0 | 0 | Bartl | 2480 | 15 | 0 | 0 | 0 | 0 | 1967 |
| 597 | Seeley-Wick | C & J Oil Co., Inc. | (W) --- | 734 | Seeley | 5, 6-23S-11E | 660 | 0 | Bartl | 1925 | 50 | 3 | 0 | 0 | 0 | ? |
| 598 | Seeley-Wick | R. V. Dimick | (W) B E C unit | 14908 | C. G. Beal, Carson, D. A., Tom Edwards | 28,29,32,33-23S-11E | 490 | 200 | Bartl | 1950 | 12 | 10 | 1 | 0 | 0 | 1959 |
| 599 | Seeley-Wick | Eureka Drilling Co. | (D) --- | 14151 | Greenwood | 6-23S-11E | 240 | 0 | Bartl | 2500 | 12 | 0 | - | - | - | - |
| 600 | Seeley-Wick | Eureka Drilling Co. | (P) Humes | 8952 | Humes | 29, 30-22S-11E | 240 | 0 | Bartl | 2100 | 15 | - | - | 0 | 0 | 1961 |
| 601 | Seeley Wick | Eureka Drilling Co. | (P) Ulrich | 11539* | Fry, Ulrich | 7-24S-12E | 340 | - | Cattleman | 1600 | 10 | 8 | - | 0 | 0 | 1965 |
| 602 | Seeley-Wick | Glacier Petroleum Co. | (D) Jones | 12851 | Jones | 6-22S-12E | 10 | 5 | Bartl | 1930 | 8 | 1 | 0 | 0 | 0 | 1966 |
| 603 | Seeley-Wick | W. F. Harmon | (W) Harmon | 16338 | Harmon | 31-23S-12E | - | - | KC | 1837 | 2 | 3 | 3 | 0 | 0 | 1972 |
| 604 | Seeley-Wick | Cloide J. Hensley | (P) Hensley | 13360 | Hensley | 6-22S-12E | 30 | 0 | Bartl | 1775 | 30 | 3 | - | 0 | 0 | 1968 |
| 605 | Seeley-Wick | Harlow King & John Smith | (W) Schindler & E. Berry | 11806 | E. Berry & Schindler | 23-23S-11E | 240 | 0 | Bartl<br>Miss<br>Arb | 1680<br>1780<br>2200 | 20<br>10<br>5 | 0 | 0 | 0 | 0 | ? |
| 606 | Seeley-Wick | Madison Oil Co. | (W) Madison A,B,C & Garth | 2008 | Madison A,B,C, & Garth | 11, 12, 14, 15, 22-22S-11E | 800 | 640 | Bartl | 1850 | 50-75 | 26 | 27 | 0 | 0 | 1951 |
| 607 | Seeley-Wick | Merle S. Mitchell | (-) Fry | 11539 | Fry | 7-24S-12E | - | - | Cattleman | 1588 | 10 | 4 | 0 | 0 | 0 | 1964 |
| 608 | Seeley-Wick | E. C. Murphy | (D) Gardner & Winkler | 12172 | Gardner, Winkler | 1-22S-11E | 160 | - | Bartl | 1900 | 16 | 2 | 1 | 0 | 0 | 1965 |
| 609 | Seeley-Wick | George Sheehan Interest | (W) Brothers | 3185 | Brothers | 35-23S-11E | 100 | - | Bartl | 1895 | 15 | 2 | - | - | - | - |
| 610 | Seeley-Wick | George Sheehan Interest | (W) Hamilton | 4711 | Ellis | 26, 27-23S-11E | 640 | - | Bartl | 1950 | 22 | 35 | - | - | - | 1955 |
| 611 | Seeley-Wick | Earl Shira, G. A. Barnard | (P) Shaffer | 12627* | Shaffer, Jones | 9-23S-11E | 40 | 10 | Bartl | 1900 | 15 | 3 | 0 | 0 | 0 | ? |
| 612 | Seeley-Wick | K. E. Snyder | (D) Shaefer | 11615 | Shaefer | 27-23S-11E | 40 | 0 | Bartl | 1920 | 22 | 11 | 0 | 0 | 0 | 1972 |
| 613 | Seeley-Wick | Tesoro Petroleum Corp. | (W) Clopton | 1362 | Clopton | 8-23S-11E | 320 | ? | Bartl | 1750 | 15 | 5 | 0 | 0 | 0 | ? |
| 614 | Seeley-Wick | Tesoro Petroleum Corp. | (W) Hamilton | 11091<br>5552 | W., F. Nisbet, Ratcliff, Schultz, Smith | 31-23S-12E<br>6-24S-12E | 560 | 400 | Bartl | 1800 | 15 | 21 | 0 | 0 | 0 | ? |
| 615 | Seeley-Wick | Bill Thompson | (W) Huber, Harlan, Pedroja | 11369<br>7954 | Huber, Pedroja | 6, 7-22S-12E | 100 | 40 | Bartl | 1850 | 30 | 2 | 0 | 0 | 1 | ? |
| 616 | Seeley-Wick | White & Ellis Drilling | (W) Kipfer | 10368 | Kipfer | 1, 12-22S-11E | 80 | 0 | Bartl | 1760 | 17 | 6 | 0 | 0 | 0 | 1963 |
| 617 | Stanhope | Tommie Grooms | (D) Lose | 5450 | Lose | 15-26S-8E | 160 | - | Miss | 2550 | 12 | 1 | 0 | 0 | 0 | 1956 |
| 618 | Stanhope | K. T. Wiedemann Trust | (P) --- | 16709 | F. D. Lose A, B, C | 15, 22-26S-8E | 500 | ? | Miss | 2407 | 12 | 7 | - | 0 | 0 | 1972 |
| 619 | Teeter | Beard, English & Martin | (W) Teter | 3172<br>1748 | --- | 10, 11, 14, 15, 16, 17-23S-9E | 1100 | 400 | Bartl | 2400 | 35 | 21 | 4 | 0 | 4 | 1947 |
| 620 | Teeter | Berentz Drilling Co. | (W) J. W. Teter | 10274<br>3357* | Teter Spencer, J. W. Teter, Zebold | 21, 22, 28-23S-9E | 240 | 160 | Bartl | 2425 | 90 | 4 | 2 | 0 | 0 | 1963 |
| 621 | Teeter | Maurice L. Brown | (P) Green A | 10170 | Green A, Noller | 2, 11-23S-9E | 360 | 0 | Bartl | 2333 | 37 | 4 | 5 | 0 | 0 | 1963 |
| 622 | Teeter | Maurice L. Brown | (P) Morris | 2737 | Morris | 20, 21-23S-9E | 320 | 320 | Bartl | 2500 | 40 | 15 | 1 | 0 | 0 | 1951 |
| 623 | Teeter | K. E. Snyder | (D) Green B | 11169 | Green B | 1, 2, 11, 12-23S-9E | 40 | 0 | Bartl | 2410 | 45 | 8 | 0 | 0 | 0 | 1967 |
| 624 | Teeter-Scott | Maurice L. Brown | (W) Scott | 1264 | --- | 24, 25-23S-8E<br>19, 30-23S-9E | 378 | ? | Bartl | 2600 | 40 | 11 | 2 | 0 | 0 | 1945 |
| 625 | Teeter Scott | Glacier Petroleum Co. | (D) Noller | 14306 | Noller | 3-23S-9E | 10 | 0 | Bartl | 2450 | 35 | 1 | 0 | 0 | 0 | 1969 |
| 626 | Teeter-Scott | Glacier Petroleum Co. | (W) Noller A | 10430 | Noller A | 9, 10-23S-9E | 20 | 15 | Bartl | 2450 | 35 | 1 | 0 | 0 | 0 | 1969 |
| 627 | Teichgraeber | Nadel & Gussman | (W) Spencer | 13198 | Spencer | 7, 18-25S-9E | 40 | 0 | Bartl | 2400 | 15 | 4 | 0 | 0 | 0 | 1967 |
| 628 | Teichgraeber | Nadel & Gussman | (W) Welsh-Birkett | 11737 | Birkett, Welsh | 12, 13, 14, 24-25S-8E | 300 | 0 | Bartl | 2350 | 15 | 15 | 0 | 0 | 0 | 1967 |
| 629 | Thrall-Aagard | Maurice L. Brown | (W) Cartwright | 2743 | --- | 36-23S-9E; 1-24S-9E;<br>6-24S-10E | 325 | ? | Bartl | 2200 | 35 | 10 | 10 | 0 | 0 | 1952 |
| 630 | Thrall-Aagard | Maurice L. Brown | (W) J. W. Martindell | 1908 | J. W. Martindell | 31-23S-10E | 0 | 452 | Bartl | 2300 | 50 | 0 | 3 | 0 | 0 | 1948 |
| 631 | Thrall-Aagard | Maurice L. Brown | (W) G. I. Miller | 15428 | --- | 28-23S-10E | 40 | 0 | Bartl | 2385 | 25 | 2 | 0 | 0 | 0 | 1967 |
| 632 | Thrall-Aagard | Maurice L. Brown | (W) Moore-Holverson | 10734 | Aagard, Hill, Holverson, Moore | 23, 25, 26-24S-9E | 275 | 0 | Bartl | 2120 | 20 | 10 | 5 | 0 | 3 | 1963 |
| 633 | Thrall-Aagard | Maurice L. Brown | (W) Thrall-McKee | 2226 | Ernestine, Louisa Thrall; Thrall-McKee Consolidated | 28, 29, 33-23S-10E | 640 | 560 | Bartl | 2300 | 31 | 6 | 4 | 0 | 5 | 1949 |
| 634 | Thrall-Aagard | Jack & Thom Cooper | (W) Bratton-Mansfield | 8109 | Bratton-Mansfield | 13-24S-9E | 50 | 10 | Bartl | 2150 | 12 | 13 | 0 | 0 | 0 | 1960 |
| 635 | Thrall-Aagard | Glacier Petroleum Co. | (P) Eide-Hill | 5774* | Eide, Hill | 26, 27-24S-9E | 40 | 280 | Bartl | 2170 | 20 | 2 | 3 | 0 | 0 | 1957 |
| 636 | Thrall-Aagard | S. A. McGinnis | (W) Burke | 11893<br>7569<br>7563 | Aagard-Olson; Burke A, B; Mason A, B; Oldham, B; G. O., Tony Olson; Thomas Favour | 12, 13, 14-24S-9E<br>6, 7, 12-24S-10E | 500 | 0 | Bartl | 2200 | 20 | 30 | 0 | 0 | 0 | 1961 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 592 | 4 | 0 | O | 0 | --- | 800 | 250 | Prod + Douglas | 1200 | - | S Gas | ? | 40 | - | 9,724 | 8,500 | 360,000 | 81,880 | 2,520,000 | |
| 593 | 1 | 0 | O | 0 | Irreg | 700 | 200 | Prod | - | U | S Gas | 3/1 | 40 | - | 4,617 | --- | 73,000 | --- | 321,200 | |
| 594 | 1 | 0 | O | 0 | 3-spot | 0 | 2 | Prod | - | U | S Gas | 5/1 | 39 | ? | 3,948 | 2,168 | 780 | ? | ? | |
| 595 | 4 | 2 | O | 0 | Irreg | 950 | 160 | Prod + Douglas | 1400 | T | S Gas | 1/0 | 41 | ? | 8,800 | 4,000 | 171,300 | 33,400 | 728,300 | *11096 |
| 596 | 2 | 0 | O | 0 | Irreg | 450 | 75 | Prod + Douglas | 1250 | T | S Gas | 8/1 | 40 | ? | 6,584 | 0 | 52,000 | 0 | 264,000 | *13315 |
| 597 | 2 | 3 | O | 0 | 5-spot | 500 | 250 | Prod | - | U | ? | - | 39 | ? | 3,700 | 3,700 | 182,500 | ? | ? | |
| 598 | 6 | 0 | O | 0 | Irreg | 600 | 50 | Prod + Douglas | 850 | T | S Gas | 1/1 | 38 | ? | 6,000 | 6,000 | 50,000 | 279,698 | 2,971,500 | |
| 599 | - | - | - | - | Irreg | 0 | 50 | --- | - | - | - | - | 39 | - | 3,534 | --- | 18,250 | --- | 36,640 | |
| 600 | - | - | - | - | Irreg | 0 | 20 | Prod + Douglas | 1200 | - | - | 7/3 | -- | - | 855 | 0 | 7,300 | --- | 215,310 | |
| 601 | 2 | 0 | O | 0 | --- | 0 | 110 | Prod + Douglas | 650 | T | S Gas | 1/3 | 36 | - | 1,493 | --- | 40,150 | --- | 81,750 | *11538 |
| 602 | 1 | 0 | O | 0 | Irreg | 200 | 20 | Prod | - | U | S Gas | 1/4 | 40 | - | 516 | 100 | 7,300 | ? | ? | |
| 603 | 1 | 1 | O | 0 | --- | 100 | 60 | Prod | - | T | Wat | 1/40 | 39 | - | 1,900 | 0 | ? | 0 | 21,600 | |
| 604 | 1 | - | - | - | Irreg | 150 | 30 | Prod | - | U | --- | 10/1 | 40 | - | 1,580 | 1,000 | 5,000 | --- | --- | |
| 605 | 1 | 0 | O | 0 | --- | 190 | 520 | Prod | - | T | Grav | 3/17 | 36 | ? | 10,134 | 0 | 189,800 | ? | ? | |
| 606 | 13 | 17 | O | 0 | 3-spot | 670 | 1480 | Prod + Bartl | 1850 | T | S Gas | ? | 40 | ? | 16,195 | 16,195 | 540,029 | ? | ? | |
| 607 | 1 | 0 | O | 0 | --- | 460 | 158 | Prod + Douglas | 550 | T | Grav | ? | 36 | 5 | 1,647 | 1,647 | 57,670 | ? | ? | |
| 608 | 2 | 1 | O | 0 | Irreg | Vac | 250 | Prod | - | T | Grav | - | 39 | ? | 6,750 | 6,750 | 73,000 | 27,020 | 71,000 | |
| 609 | - | - | - | - | --- | - | - | Prod | - | - | S Gas | - | 39 | - | 482 | 482 | --- | --- | --- | |
| 610 | 33 | - | - | - | 5-spot | 750 | 1802 | Prod | - | T | S Gas | ? | 42 | - | 35,909 | 35,909 | --- | --- | --- | |
| 611 | 1 | 1 | O | 0 | Irreg | 600 | 200 | Prod | - | T | Wat | - | 40 | - | 4,192 | 4,192 | 73,000 | 17,923 | 602,250 | *12388 |
| 612 | 1 | 0 | O | 0 | Irreg | 0 | 120 | Prod + Douglas | 690 | T | S Gas | 1/2 | 41 | ? | 12,517 | 0 | 39,600 | 0 | 39,600 | |
| 613 | - | - | - | - | 5-spot | 500 | ? | Prod + Douglas | 650 | M | S Gas | ? | 43 | ? | 4,597 | 4,597 | 450,000 | 1,278,092 | ? | |
| 614 | 6 | 1 | O | 0 | 5-spot | 700 | 210 | Prod + Douglas | 725 | M | S Gas | ? | 40 | ? | 13,989 | 13,989 | 460,000 | 579,521 | 5,557,660 | |
| 615 | 2 | 0 | O | 0 | Irreg | 125 | 100 | Prod + Douglas | 750 | U | Grav | ? | 39 | - | 1,956 | 0 | 0 | ? | ? | |
| 616 | 2 | 0 | O | 0 | Irreg | 150 | 85 | Prod + Douglas | 700 | T | S Gas | 3/1 | 41 | ? | 8,391 | 3,200 | 61,200 | 43,421 | 644,200 | |
| 617 | 1 | 0 | O | 0 | --- | 100 | 80 | Prod | - | U | Grav | 1/40 | 38 | - | 1,650 | 0 | 29,000 | ? | ? | |
| 618 | 1 | 0 | O | 1 | Irreg | 60* | 1100 | Prod | - | T | Wat | 1/ | 31 | - | 6,299 | ? | 330,000 | ? | 330,000 | *to Vac. |
| 619 | 6 | 8 | O | 4 | 5-spot | 800 | 200 | Prod | - | T | S Gas | ? | 40 | - | 12,392 | 12,392 | 440,000 | 63,000 | 1,220,000 | |
| 620 | 1 | 4 | O | 0 | --- | 375 | 90 | Prod + Douglas | 1400 | T | Grav | ? | 42 | 5 | 7,053 | 7,053 | 228,053 | 164,393 | 32,850 | *3293 |
| 621 | 1 | 1 | O | 0 | Irreg | 596 | 404 | Prod | - | T | * | - | 41 | 3 | 8,500 | 8,500 | 147,610 | 112,879 | 1,641,357 | *Limited Water |
| 622 | 6 | 4 | O | 0 | 5-spot | 150 | 1233 | Prod | - | T | * | - | 40 | 3.8 | 32,503 | 8,125 | 449,725 | 36,007 | 1,347,649 | *Limited Water |
| 623 | 1 | 0 | O | 0 | Irreg | 0 | 140 | Prod | - | T | S Gas | 24/65 | 39 | ? | 10,762 | 0 | 51,100 | 0 | 289,800 | |
| 624 | 4 | 1 | O | 0 | 5-spot | 563 | 494 | Prod | - | T | * | - | 42 | 4.5 | 22,142 | 22,142 | 309,113 | 1,274,813 | 32,805,619 | *Limited Water |
| 625 | 1 | 0 | O | 0 | Irreg | 150 | 28 | Prod | - | U | S Gas | 1/2 | 40 | - | 12,006 | 500 | 10,200 | 1,200 | 37,225 | |
| 626 | 1 | 1 | O | 0 | Peri | 600 | 200 | Prod | - | U | Grav | 1/4 | 40 | - | 3,480 | 1,000 | 73,000 | 6,280 | 253,000 | |
| 627 | 3 | 0 | O | 0 | Irreg | 900 | 117 | Prod + Douglas | 1000 | T | S Gas | 9/1 | 41 | ? | 4,730 | 4,000 | 127,800 | 18,650 | 466,000 | |
| 628 | 7 | 0 | O | 0 | Irreg | 1300 | 230 | Prod + Douglas | 1000 | T | S Gas | 19/1 | 41 | ? | 83,500 | 71,500 | 598,000 | 319,900 | 2,839,000 | |
| 629 | 9 | 14 | O | 0 | 5-spot | 997 | 180 | Prod + Douglas | 1200 | T | S Gas | - | 40 | 5 | 16,307 | 16,307 | 921,640 | 1,656,924 | 26,075,449 | |
| 630 | 0 | 2 | O | 0 | 5-spot | 0 | 0 | --- | - | - | S Gas | - | 40 | 4 | 1,584 | 1,584 | 0 | 2,530,615 | 23,032,364 | |
| 631 | 1 | 0 | O | 0 | Irreg | 377 | 306 | Prod + Douglas | 1200 | T | S Gas | - | 40 | 3.4 | 9,258 | 9,258 | 106,970 | 77,400 | 287,063 | |
| 632 | 15 | 7 | O | 6 | Irreg | 957 | 170 | Prod + Douglas | 1000 | T | S Gas | - | 40 | 3.2 | 29,589 | 29,589 | 995,633 | 455,748 | 6,236,347 | |
| 633 | 3 | 9 | O | 9 | 5-spot | 911 | 251 | Prod + Douglas | 1200 | T | S Gas | - | 40 | 3.4 | 4,551 | 4,551 | 163,075 | 3,978,307 | 57,533,642 | |
| 634 | 8 | 0 | O | 0 | Irreg | 1000 | 100 | Prod + Douglas | 1300 | T | S Gas | 3/7 | 41 | ? | 972,886 | 40,653 | 146,000 | ? | 6,865,173 | |
| 635 | 1 | 2 | O | 0 | Peri | 250 | 150 | Prod | - | U | Grav | 1/4 | 40 | - | 5,075 | 3,000 | 73,000 | ? | ? | *3800, 736 |
| 636 | 20 | 5 | O | 0 | Peri | 750 | 50 | Prod + Douglas | 1200 | T | S Gas | - | 38 | - | 31,919 | 31,919 | 360,000 | 956,940 | --- | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| GREENWOOD COUNTY (Cont.) | | | | | | | | | | | | | | | | |
| 637 | Thrall=Aagard | Kenneth C. McKee | (D) Boone-Moore | 13474 | Boone, Moore | 24, 25-24S-9E | 160 | - | Bartl | 2160 | 13 | 3 | - | - | - | 1967 |
| 638 | Thrall-Aagard | Sad Oil Co. | (P) --- | 14453 | Marshall | 1-24S-9E | 240 | - | Bartl | 2285 | 40 | 7 | - | - | - | - |
| 639 | Virgill | Brunson-Spines | (W) Johnson | 9922 | Johnson | 23-24S-12E | 450 | 0 | Miss | 1700 | 15 | 15 | 4 | 0 | 0 | 1962 |
| 640 | Virgil | French & Winterscheid | (P) Dame | 12482 | Dame | 12-24S-12E | 80 | 40 | Miss | 1700 | 6 | 8 | 0 | 0 | 0 | 1966 |
| 641 | Virgil | French & Winterscheid | (P) Hout-Meyers | 192 | Hout, Meyers | 10, 11-24S-12E | 50 | 70 | Miss | 1700 | 5 | 3 | 0 | 0 | 0 | 1964 |
| 642 | Virgil | Houston-Oklahoma Oil Co. | (W) West Virgil | 13251<br>9884* | Fleming, Mennonite, Sullivan | 11, 14, 15-24S-12E | 80 | 0 | Miss | 1750 | 15 | 10 | 0 | 0 | 0 | 1954 |
| 643 | Virgil | Alf M. Landon | (P) Texas Johnson | 15350 | Johnson A, B, Scott Johnson, Texas Johnson, Rebecca | 15,16,21,22-24S-12E | 500 | 0 | Cattleman<br>Bartl | 1480<br>1570 | 20 | 22 | - | 0 | 0 | 1951 |
| 644 | Virgil | Lewis C. Long | (P) Barnes | 12408 | Barnes | 7-24S-13E | 139 | 0 | Miss | 1600 | 8 | 2 | 0 | 0 | 0 | 1966 |
| 645 | Virgil | Sun Oil Co. | (-) West Virgil | 7558* | Bonnett, Geist, Sullivan, Wayhan | 13, 14-24S-12E | - | - | --- | - | - | - | - | - | - | 1958 |
| 646 | Virgil | R. R. Abderhalden | (W) West Virgil | 7558* | Bonnett, Geist, Sullivan, Wayham | 13, 14-24S-12E | 539 | 30 | Miss | 1730 | 70 | 33 | 6 | 0 | 0 | 1958 |
| 647 | Virgil North | Barbara Oil Co. | (W) Schneider | 15851 | T. F. Schneider | 10-23S-13E | 40 | 0 | Miss | 1770 | 15 | 6 | 0 | 0 | 0 | 1970 |
| 648 | Virgil North | French & Winterscheid | (P) Lovett, Shanbaugh | 3915 | Lovett, Shambaugh | 22-23S-13E | 100 | - | Miss | 1700 | 6 | 7 | 0 | 0 | 0 | 1956 |
| 649 | Virgil North | French & Winterscheid | (P) L. Young | 3259 | L. Young | 10-23S-13E | 40 | 40 | Miss | 1800 | 6 | 4 | 0 | 0 | 0 | 1955 |
| 650 | Virgil North | Houston-Oklahoma Oil | (W) Virgil | 8069 | W. G. Berry | 28-23S-13E | 80 | 0 | Miss | 1750 | 10 | 8 | 0 | 0 | 0 | 1959 |
| 651 | Virgil North | Sun Oil Co. | (P) Dehlinger B | 16111 | Dehlinger B | 29-23S-13E | 160 | 10 | Miss | 1700 | 10 | 6 | 0 | 0 | 0 | 1971 |
| 652 | Virgil North | Sun Oil Co. | (W) Griblin B | 8090 | Griblin A | 21-23S-13E | 160 | 40 | Miss | 1750 | 30 | 6 | 2 | - | - | 1961 |
| 653 | Virgil North | Sun Oil Co. | (W) Jones | 6135 | Dehlinger A, Jones A | 21, 28-23S-13E | 80 | 10 | Miss | 1670 | 55 | 7 | 0 | 0 | 0 | 1958 |
| 654 | Virgil North | Sun Oil Co. | (D) Olinger A | 6126 | Olinger A | 15-23S-13E | 10 | 0 | Miss | 1720 | 30 | 4 | 0 | 0 | 0 | 1959 |
| 655 | Virgil North | Sun Oil Co. | (D) Shadel | 5838 | Shadel | 15-23S-13E | 160 | 90 | Bartl | 1540 | 50 | 3 | 2 | 0 | 0 | 1938 |
| 656 | Wiggins | Geo. A. Barnard | (P) Wiggins | 16617* | Nixon, Wiggins | 25-24S-10E; 30-24S-11E | 80 | 400 | Cattleman | 1830 | 15 | 3 | 0 | 0 | 0 | ? |
| 657 | Wilkinson | E. W. Sauder | (P) Olsen | 11069 | Olsen | 6-25S-9E | 30 | 0 | Cattleman | 2100 | 20 | 3 | 0 | 0 | 0 | 1964 |
| 658 | Willow Creek | Oscar Koepke, et al | (W) Feltner, B | 15095 | Feltner | 31-22S-11E | 100 | 0 | Bartl | 2000 | 30 | 1 | 0 | 0 | 0 | 1969 |
| 659 | Zimmerman | Jack & Thomas Cooper | (D) Zimmerman | 14342 | Luthi, Marshall | 24, 25-23S-9E<br>19-23S-10E | 10 | ? | Bartl | 2380 | 18 | 3 | 0 | 0 | 0 | 1968 |
| HARPER COUNTY | | | | | | | | | | | | | | | | |
| 660 | Gish | Skelly Oil Co. | (P) A. C. Gish | 15508 | A. C. Gish | 17, 20-31S-6W | 250 | 0 | L-KC | 4710 | 27 | 3 | 0 | 0 | 0 | 1970 |
| HARVEY COUNTY | | | | | | | | | | | | | | | | |
| 661 | Burrton | Drillers Production Co. | (W) Bott | 13454 | Bott | 6, 7-23S-3W | 1260 | 0 | Miss | 3350 | 20 | 38 | 0 | 0 | 0 | 1967 |
| 662 | Burrton | Home-Stake Production Co. | (W) Burrton | 10087 | Cunningham, Day A & B, Dick Dick A & B, Fredrick A. Gouldner, Howell, Krehbiel, LeClerc,Martindale, Morton, Murphy A, Nelson, Norris, Schrag A, Short | 17, 18, 19, 20, 29, 30-23S-3W | 1330 | 810 | Miss | 3300 | 35 | 39 | 0 | 0 | 1 | 1963 |
| 663 | Halstead | Oil Property Mgmt., Inc. | (D) Ruth-Haury | 11899 | Haury, Ruth | 11, 14-23S-2W | 80 | 80 | Miss | 2975 | 10 | 1 | - | - | - | 1965 |
| 664 | Hollow-Nikkel | Kantor Oil Co. | (W) Hollow-Nikkel | 11005 | Dyck, Duerksen, Hiebert, Neufeld, Nikkel, Schroeder, Siemens | 5, 8-22S-3W | 200 | 160 | Miss +<br>Hunton | 3200<br>3500 | 10<br>22 | 14 | 6 | 0 | 4 | 1964 |
| 665 | Hollow-Nikkel | Westrans Petroleum | (P) Machgan | 9182 | Church, Friesen, Froese, Machgan, Neufeld, Schroeder | 18, 19-22S-3W | 550 | - | Hunton | 3447 | 59 | 15 | 0 | 0 | 0 | 1962 |
| HARVEY-McPHERSON COUNTIES | | | | | | | | | | | | | | | | |
| 666 | Harmac | Brunson-Spines | (P) Harmac | 6889 | Harmac | 35, 36-21S-3W<br>1, 2-22S-3W | 350 | 300 | Hunton | 3550 | 8 | 2 | 0 | 0 | 0 | 1959 |
| 667 | Hollow-Nikkel | Brunson-Spines | (W) Hollow-Nikkel | 10729 | Hollow-Nikkel, Schroeder | 32, 33-21S-3W<br>4-22S-3W | 960 | 320 | Hunton | 3500 | 20 | 8 | 5 | 0 | 0 | 1963 |
| HODGEMAN COUNTY | | | | | | | | | | | | | | | | |
| 668 | Budda Southeast | Am. Petrofina Co. of Texas | (P) Cheney | 14869 | Cheney | 1-21S-26W | 160 | - | Miss | 4381 | 7 | 1 | 0 | 0 | 0 | 1969 |
| 669 | Eakin Northwest | Beardmore Oil Co. | (P) Huling | 11855 | Huling, Mooney, Waterhouse A | 15, 16, 22-21S-21W | 120 | 120 | Miss | 4325 | 15 | 3 | 0 | 0 | 0 | 1965 |
| 670 | Goebel-East | Pickrell Drilling Co. | (P) Hollenbeck A | 16699 | Goebel A, Hollenbeck A | 13-21S-24W | 160 | 0 | Miss | 4460 | 10 | 0 | 0 | 0 | 0 | 1972 |
| 671 | Hallet | Kewanee Oil Co. | (P) Hallett | 7630 | --- | 15, 22-22S-25W | 800 | 160 | Miss | 4597 | 64 | 11 | 1 | 0 | 0 | 1960 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 637 | 1 | - | - | - | Irreg | 0 | 2 | Prod | - | M | Grav | 5/2 | 38 | - | 3,000 | 300 | 500 | 4,100 | 3,400 | |
| 638 | - | - | - | - | Irreg | 800 | 400 | Prod | - | T | --- | - | 40 | - | --- | 13,125 | --- | --- | --- | |
| 639 | 16 | 6 | 0 | 0 | 5-spot | 800 | 215 | Prod + Arb | 2100 | U | S Gas | 19/35 | 38 | ? | 19,142 | 19,142 | 1,256,958 | 299,118 | 14,507,853 | |
| 640 | 1 | 0 | 0 | 0 | Irreg | 300 | 300 | Prod | - | T | S Gas | 1/1 | 38 | - | 5,003 | 5,003 | 79,000 | 24,800 | 395,000 | |
| 641 | 1 | 0 | 0 | 0 | Irreg | 130 | 125 | Prod | - | T | Wat | 2/3 | 39 | - | 5,814 | 2,907 | 30,000 | 26,988 | 186,000 | |
| 642 | 3 | 0 | 0 | 0 | 5-spot | 150 | 175 | Prod | - | T | Grav | 1/10 | 39 | - | 12,243 | 3,061 | 155,000 | 49,852 | 1,285,860 | *7811 |
| 643 | 7 | 0 | 0 | 1 | Irreg | 785 | 125 | | | | | | | | | | | | | |
| 644 | 1 | 0 | 0 | 0 | Irreg | - | 50 | Prod | - | U | Grav | - | 38 | - | 1,253 | 75 | 18,000 | 1,600 | 94,000 | |
| 645 | - | - | - | - | --- | - | - | --- | - | - | --- | - | -- | - | 12,021 | 12,021 | 555,078 | 707,558 | 4,691,153 | *Jan-June |
| 646 | 10 | 9 | 0 | 0 | Irreg | 300 | 230 | Prod + Arb | 2200 | T | S Gas | 2/1 | 40 | 3.4 | 20,864 | 20,864 | 755,550 | 716,401 | 4,891,625 | *July-Dec. |
| 647 | 1 | 0 | 0 | 0 | Irreg | 1700 | 436 | Prod | - | U | S Gas | 1/9 | 39 | ? | 21,729 | 11,481 | 159,686 | 25,768 | 320,268 | |
| 648 | 1 | 0 | 0 | 0 | Irreg | 50 | 230 | Prod | - | T | S Gas | 11/9 | 36 | - | 4,695 | 2,347 | 900,000 | 40,554 | 5,400,000 | |
| 649 | 1 | 1 | 0 | 0 | Irreg | 80 | 120 | Prod | - | T | S Gas | 11/9 | 36 | - | 2,235 | 1,117 | 30,000 | 20,047 | 478,000 | |
| 650 | 4 | 0 | 0 | 0 | Irreg | 250 | 100 | Prod | - | M | Wat | 1/3 | 38 | - | 10,763 | 4,500 | 146,400 | 91,300 | 1,824,656 | |
| 651 | - | - | - | - | Irreg | 300 | 335 | Prod + Arb | 2150 | T | S Gas* | 1/21 | 39 | 4 | 12,071 | 12,071 | 245,667 | 14,152 | 248,365 | *Wat |
| 652 | 8 | 0 | 0 | 0 | Irreg | 500 | 285 | Prod | - | U | S Gas | - | 40 | 3.4 | 14,199 | 14,199 | 833,867 | 116,722 | 7,669,155 | |
| 653 | 2 | 4 | 0 | 0 | Irreg | 400 | 370 | Prod | - | U | --- | - | 39 | 3.5 | 16,302 | 16,302 | 269,951 | 217,673 | 2,295,591 | |
| 654 | 1 | 0 | 0 | 0 | Irreg | Grav | 168 | Prod | - | U | --- | - | 38 | 3.5 | 3,260 | 3,260 | 61,652 | 55,907 | 282,911 | |
| 655 | 1 | 4 | 0 | 0 | --- | Grav | 55 | Prod | - | U | S Gas | - | 39 | 4.5 | 12,064 | 12,064 | 20,013 | 170,870 | 17,100,313 | |
| 656 | 1 | 1 | 0 | 0 | --- | 400 | 300 | Prod | - | T | S Gas | - | 38 | - | 2,472 | 2,472 | 109,500 | 29,592 | 335,215 | *5325 |
| 657 | 1 | 0 | 0 | 0 | Irreg | 350 | 140 | Prod | - | T | Grav | 1/4 | 37 | - | 2,950 | 1,000 | 50,000 | 25,100 | 478,000 | |
| 658 | 1 | 0 | 0 | 0 | Irreg | 500 | 100 | Prod + Douglas | 900 | T | Grav | 1/1 | 39 | ? | 3,981 | 2,190 | 36,500 | 5,800 | 117,500 | |
| 659 | 2 | 0 | 0 | 0 | Irreg | 750 | 50 | Prod + Douglas | 1300 | T | S Gas | ? | 36 | ? | 14,663 | 2,300 | ? | 18,250 | 91,340 | |
| 660 | 1 | 0 | 0 | 0 | Irreg | 450 | 200 | Prod | - | U | S Gas | 2/5 | 38 | ? | 5,000 | 5,000 | 71,867 | ? | 221,109 | |
| 661 | 4 | 0 | 0 | 0 | Irreg | Vac | 783 | Prod | - | U | Gas Exp* | 1/8 | 38 | - | 79,786 | 13,000 | 1,146,191 | 44,482 | 4,099,381 | *Wat |
| 662 | 29 | 3 | 0 | 3 | 5-spot | 180 | 650 | Prod + Equus Beds | 75 | M | S Gas | ? | 36 | ? | 119,958 | 119,958 | 7,301,785 | 1,763,748 | 82,544,728 | |
| 663 | 1 | - | - | - | Irreg | 0 | 60 | Prod | - | U | S Gas | 3/7 | 38 | - | 40,000 | 5,000 | 40,000 | 6,000 | 54,000 | |
| 664 | 2 | 0 | 0 | 0 | Peri | 500 | 2975 | Prod + Equus Beds | 35 | M | S Gas* | 1/3 | 42 | ? | 98,183 | 98,183 | 2,171,523 | 1,158,000 | 10,093,539 | *Wat |
| 665 | 1 | 0 | 0 | 0 | Irreg | ? | 148 | Prod | - | T | Grav | - | 40 | - | 40,691 | 40,691 | 812,700 | 967,388 | 5,987,210 | |
| 666 | 1 | 0 | 0 | 0 | Peri | 150 | 1044 | Prod | - | U | S Gas* | 2/5 | 40 | ? | 7,781 | 7,781 | 381,219 | 555,701 | 6,200,639 | *Wat |
| 667 | 0 | 2 | 0 | 0 | Peri | 0 | 0 | Equus Beds | 25 | F | S Gas * | 14/20 | 40 | ? | 30,451 | 30,451 | 0 | 832,797 | 16,012,265 | *Grav |
| 668 | 1 | 0 | 0 | 0 | Irreg | Grav | 42 | Prod | - | U | Wat | 3/10 | 38 | - | 5,754 | 0 | 15,155 | 0 | 62,524 | |
| 669 | 1 | 0 | 0 | 0 | Irreg | 650 | 515 | Prod + Cedar Hills | 900 | T | Wat | ? | 35 | ? | 39,797 | 18,725 | 188,480 | 117,612 | 1,005,678 | |
| 670 | 1 | 0 | 0 | 0 | Irreg | 0 | 10 | Prod | - | U | S Gas | 13/5 | 36 | ? | 20,272 | 0 | 1,220 | 0 | 1,220 | |
| 671 | 5 | 0 | 0 | 0 | Peri | 1690 | 340 | Sh Sd | - | F | Wat | 3/1 | 38 | ? | 51,132 | 40,324 | 620,352 | 877,410 | 8,005,865 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| HODGEMAN COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 672 | Hanston-Oppy | Kaiser-Francis | (D) Sipes | 16343 | Sipes | 22-22S-22W | 160 | 0 | Topeka | 3572 | ? | 2 | 0 | 0 | 0 | 1972 |
| 673 | Hanston-Oppy | Sun Oil Company | (P) S. Bamberger | 13232 | S. Bamberger | 20-22S-22W | 640 | 0 | Miss | 4528 | 22 | 3 | 3 | 0 | 0 | 1966 |
| 674 | Hanston-Oppy Southeast | Petroleum, Inc. | (P) Housman | 14233 | Housman | 3-23S-22W | 160 | 0 | Miss | 4427 | - | 2 | 0 | 0 | 0 | 1968 |
| 675 | Hummel Southeast | Petroleum, Inc. | (P) Work | 16441 | Work | 8-22S-24W | 160 | 0 | Miss | 4575 | 9 | 0 | 0 | 0 | 0 | 1972 |
| 676 | Oppy South | Beardmore Oil, Inc. | (-) Clifton | 12365 | Clifton | 1-23S-23W | 80 | 40 | Miss | 4430 | 90 | 2 | 0 | 0 | 0 | 1966 |
| JOHNSON COUNTY | | | | | | | | | | | | | | | | |
| 677 | Gardner | Mo-Kan Oil Group | (P) M-K-B & G | 11601* | Bigelow, Griffin, McCann, B | 15-14S-22E | 25 | 5 | Bartl | 825 | 10 | 5 | 0 | 0 | 0 | 1963 |
| 678 | Gardner | Rader Oil Co. | (-) Frazier | 12273 | Frazier | 23-14S-22E | 0 | 0 | Bartl | 850 | 10 | 0 | 0 | 0 | 0 | ? |
| 679 | Gardner | Rader Oil Co. | (-) Knabe A & Roberts | 11601 11600 | Knabe A, Roberts | 10, 11-14S-22E | 0 | 0 | Squirrel | 700 | 10 | 0 | 0 | 0 | 0 | - |
| 680 | Gardner | Rader Oil Co. | (D) McCann A | 11601* | McCann A & C-K | 14-14S-22E | 15 | 10 | Bartl | 825 | 10 | 3 | 0 | 0 | 0 | 1964 |
| KINGMAN COUNTY | | | | | | | | | | | | | | | | |
| 681 | Alamada | Texaco, Inc. | (P) Alameda | 14912 | D. Flickner, J. Flickner Jr., J. S. Gurtner, H. Frehbiel, J. P. Krehbiel C, T. Lecklider, B. C., L. Lord, Marteney, Nunnemaker, G., G. W. Richardson, W. A. Robinson | 22, 26, 27, 28, 33, 34-28S-7W | 1920 | 0 | KC + Miss + Viola + Simpson | 4345 | 10 | 19 | 3 | 0 | 0 | 1970 |
| 682 | Broadway West | Lario Oil & Gas Co. | (P) Clouse | 16295 | Clouse, Lario | 18-28S-5W | 0 | 0 | Miss | 3850 | 90 | 0 | 0 | 0 | 0 | 1971 |
| 683 | Casley | Petroleum Mgmt., Inc. | (W) Casley | 5422 | Casley | 11-28S-5W | 80 | 0 | Miss | 3780 | 9 | 1 | 1 | 0 | 0 | 1957 |
| 684 | Cunningham | Skelly Oil Co. | (W) Cunningham | 8651* | Miles A, B | 19, 30-27S-10W | 320 | 0 | L-KC | 3400 | 8 | 6 | 3 | 0 | 0 | 1961 |
| 685 | Spivey-Grabs-Basil | Pickrell Drilling Co. | (P) Maple G | 16625 | Maple G | 30-29S-6W | 40 | 0 | Miss | 4116 | 36 | 0 | 0 | 0 | 0 | 1972 |
| 686 | Spivey-Grabs-Basil | Sun Oil Company | (D) Higgins | 5576 | Higgins | 9-30S-8W | 80 | 0 | Miss Chat | 4185 | 45 | 2 | 0 | 0 | 0 | 1957 |
| KINGMAN-PRATT COUNTIES | | | | | | | | | | | | | | | | |
| 687 | Cunningham | Skelly Oil Co. | (W) Cunningham B | 6106 | J. A. Hoagland, Interurban Realty Co., Krehbiel A, C. H. Lakin, Maxedon East, South, West, G. D. Miller, John Miller, C. J. Moore, J. M. Ratcliff, Ratcliff North | 19,30,31-27S-10W 25, 36-27S-11W | 800 | 575 | L-KC | 3400 | 16 | 12 | 1 | 0 | 0 | 1958 |
| KINGMAN-SEDGWICK COUNTIES | | | | | | | | | | | | | | | | |
| 688 | Bartholomew | Maurice L. Brown | (W) Bartholomew | 5288 | Bartholomew | 29, 30, 31-27S-4W 36-27S-5W; 6-28S-4W 1-28S-5W | 0 | 0 | Miss | 3700 | 11 | 0 | 0 | 0 | 0 | 1957 |
| KIOWA COUNTY | | | | | | | | | | | | | | | | |
| 689 | Fruit | J. Mark Richardson | (-) Isham | 14550 | Davis, Fankhouser, White, Woodard | 27, 32, 33-27S-16W | 640 | 0 | Kinderhook | 4630 | 20 | 8 | 0 | 0 | 0 | 1968 |
| LABETTE COUNTY | | | | | | | | | | | | | | | | |
| 690 | Coffeyville-Cherryvale | John Davis | (P) Coleman | 14677 | Coleman | 2-33S-17E | 40 | 0 | Bartl | 750 | 25 | 2 | 0 | 0 | 0 | 1960 |
| 691 | Coffeyville-Cherryvale | Dodson Drilling Co. | (W) Perry | 9483 | Eddie Perry & Wife | 25-32S-17E | 20 | 0 | Bartl | 650 | 15 | 7 | 3 | 0 | 0 | 1962 |
| 692 | Coffeyville-Cherryvale | MAPCO, Inc. | (W) Liberty | 14745 | Gregory | 35-32S-17E | 90 | 0 | Bartl | 750 | 20 | 24 | 1 | 0 | 0 | 1969 |
| 693 | Coffeyville-Cherryvale | McCombs Petroleum Prod. | (P) Rucker | 15936 | Rucker | 1-31S-17W | 0 | 0 | Bartl | 780 | 15 | 0 | 0 | 0 | 0 | 1971 |
| 694 | Mound Valley | Vot Oil Company | (-) --- | 6323 | Merrick | 33-32S-18E | 160 | 0 | Bartl | 580 | 20 | 12 | 0 | 0 | 0 | 1958 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 672 | 1 | 0 | 0 | 0 | Irreg | Grav | 750 | Prod | - | U | Gas Exp | - | 34 | - | 12,283 | 0 | 7,500 | 0 | 7,500 | |
| 673 | 1 | 1 | 0 | 0 | Irreg | 360 | 1259 | Prod | - | U | Wat | 1/11 | 36 | ? | 24,103 | 400 | 459,360 | 7,300 | 2,800,155 | |
| 674 | 1 | 0 | 0 | 0 | Irreg | Vac | 315 | Prod | - | T | S Gas* | 4/11 | 30 | - | 22,415 | 0 | 114,961 | 0 | 247,388 | *Wat |
| 675 | 1 | 0 | 0 | 0 | Irreg | Vac | 197 | Prod | - | T | S Gas | 23/18 | -- | - | 0 | 0 | 1,320 | 0 | 1,320 | |
| 676 | 1 | 0 | 0 | 0 | Irreg | 520 | 595 | Prod + Sh Sd | 70 | M | Wat | - | 36 | ? | 9,988 | 4,620 | 217,721 | 33,159 | 1,208,446 | |
| 677 | 3 | 0 | 0 | 0 | Irreg | 0-275 | 80 | Prod + Creek Water | - | M | Grav | 9/1 | 22 | ? | 4,500 | 3,500 | 32,000 | ? | 300,000 | *11600 |
| 678 | 0 | 0 | 0 | 0 | --- | 0 | 0 | --- | - | - | Grav | 4/1 | 22 | ? | 1,000 | 0 | 0 | 0 | 0 | |
| 679 | 0 | 0 | 0 | 0 | --- | 0 | 0 | --- | - | - | S Gas | 9/1 | 30 | ? | 1,500 | 0 | 0 | 0 | 0 | |
| 680 | 2 | 3 | 0 | 3 | Irreg | 40 | 45 | Prod | - | U | Grav | 9/1 | 22 | ? | 2,000 | 1,200 | 17,000 | ? | ? | *11600 |
| 681 | 8 | 0 | 0 | 0 | Peri | 500 | 349 | Prod | 4345 | T | Wat | 3/1 | 43 | .71 | 356,867 | 64,477 | 1,021,319 | 146,258 | 2,655,120 | |
| 682 | 1 | 0 | 0 | 0 | Irreg | Grav | 3 | Prod | - | U | S Gas* | ? | ? | ? | 158 | 0 | 1,142 | 0 | 1,772 | *Gas Exp |
| 683 | 1 | 0 | 0 | 0 | Irreg | 150 | 51 | Prod | - | U | S Gas | 2/3 | 34 | ? | 2,822 | 2,822 | 18,795 | 17,718 | 567,625 | |
| 684 | 4 | 0 | 0 | 0 | Irreg | 0 | 450 | Prod + Sh Sd | 80 | M | S Gas | ? | 34 | ? | 31,594 | 31,594 | 592,920 | 433,116 | 4,242,088 | *7702 |
| 685 | 1 | 0 | 0 | 0 | Irreg | 0 | 12 | Prod | - | U | S Gas | 7/13 | 33 | ? | 2,471 | 0 | 1,836 | 0 | 1,836 | |
| 686 | 1 | 0 | 0 | 0 | Irreg | 650 | 179 | Prod | - | T | S Gas | 2/1 | 36 | 3 | 10,638 | 1,063 | 65,492 | 10,824 | 460,698 | |
| 687 | 11 | 2 | 0 | 0 | --- | 230 | 293 | Prod + Sh Sd | 80 | M | S Gas | ? | 36 | ? | 25,364 | 25,364 | 1,142,872 | 668,431 | 19,115,866 | |
| 688 | 0 | 0 | 0 | 0 | Peri | 0 | 0 | --- | - | U | S Gas* | ? | 36 | ? | 16,155 | 0 | 0 | 269,371 | 9,369,243 | *Wat |
| 689 | 1 | 0 | 0 | 0 | Irreg | Vac | 150 | Prod | - | T M | S Gas + Wat | 4/1 | -- | 35 | 90,420 | 0 | 70,300 | 0 | 291,150 | |
| 690 | 2 | 0 | 0 | 0 | Irreg | 100 | 10 | Prod | - | U | S Gas | 4/1 | 31 | ? | 470 | 70 | 7,000 | 2,000 | 20,000 | |
| 691 | 2 | 0 | 0 | 0 | Irreg | 250 | - | Prod | - | U | Gas Exp | 2/3 | 22 | - | 2,080 | 500 | 6,000 | 20,000 | 115,000 | |
| 692 | 15 | 0 | 1 | 0 | --- | 400 | 37 | Prod + Arb | 1015 | T | S Gas & Grav | 6/15 | 34 | ? | 5,645 | 5,645 | 217,772 | 16,169 | 527,376 | |
| 693 | 0 | 0 | 0 | 0 | --- | 0 | 0 | ? | - | - | --- | 3/2 | 20 | - | 72 | 72 | 0 | 266 | 0 | |
| 694 | 1 | - | - | - | Line | - | 10 | Prod | - | U | Gas Exp | - | 31 | - | - | - | - | - | - | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| LINN COUNTY | | | | | | | | | | | | | | | | |
| 695 | Goodrich-Parker | Kent Drilling Co. | (P) Linn | 9576 | Nolin | 23-19S-22E | 20 | 0 | Bartl | 650 | 15 | 4 | 3 | 1 | 8 | 1962 |
| 696 | Goodrich-Parker | Ulses' Oil Co. | (P) Goodrich | 3165 | Cowan Bearly, Wm. Brownrigg, C., M. Byerly, H. B. Cox, Greene, Wooten | 20-20S-22E | 300 | 0 | Squirrel | 600 | 30 | 99 | 0 | 0 | 0 | 1943 |
| 697 | LaCygne-Cadmus | Lester Bailey | (W) Calvin | 15290 | Edith Calvin | 35-19S-24E | 5 | 0 | Squirrel | 200 | 9 | 3 | 0 | 0 | 0 | 1970 |
| 698 | LaCygne-Cadmus | J & J Oil Co. | (W) Persons | 12025 | Persons, Teagarden | 2, 10, 11-20S-23E | 70 | 22 | Peru | 210 | 12 | 30 | - | - | - | 1965 |
| LINN-MIAMI COUNTIES | | | | | | | | | | | | | | | | |
| 699 | Beagle | Robert A. Mason | (W) South Beagle | 13055 | Cook-Day | 15, 22-19S-22E | 40 | 0 | Squirrel | 480 | 15 | 11 | 0 | 0 | 0 | 1968 |
| LYON COUNTY | | | | | | | | | | | | | | | | |
| 700 | Atyeo-Pixlee | Crown Oil Co. | (D) C. S. Jones | 1871 | Jones | 30-21S-10E | 160 | - | Bartl | 2200 | 25 | 4 | - | - | - | 1948 |
| 701 | Atyeo-Pixlee | C. E. Gould | (D) Lowe-Jones | 4314 | Jones | 19-21S-10E | 320 | - | Bartl | 2200 | 15 | 7 | 0 | 1 | 0 | 1954 |
| McPHERSON COUNTY | | | | | | | | | | | | | | | | |
| 702 | Chinberg | George R. Hess | (P) Swanson SWD | 5631 | Swanson | 13-19S-3W | 340 | 0 | Miss | 2990 | 36 | 5 | 0 | 0 | 0 | 1957 |
| 703 | Elyra | Herman J. Schrag | (W) Schrag | 14203 | Goering, Schrag | 26-20S-3W | 80 | - | Miss | 3090 | 3 | 3 | 0 | 0 | 0 | 1968 |
| 704 | Georob | Colorado Oil Co. | (D) Robinson | 7365 | Robinson | 1-18S-2W | 40 | 0 | Miss | 2790 | 7 | 3 | 0 | 0 | 0 | 1959 |
| 705 | Graber | George R. Hess & Sons | (D) Graber | 2434<br>1911 | J. M. Boekner, J. C. Goering, A. K., C. C. Graber, A., F. A. Hetzke, J. P. Huxman, D. B. & Carrie Jones, Kindblade | 20, 29, 30, 31, 32-21S-1W | 980 | 640 | Hunton | 3280 | 30 | 16 | 0 | 0 | 0 | ? |
| 706 | Graber | George R. Hess | (W) Graber | 3017 | Jones A, B | 31, 32-21S-1W | 20 | 40 | Hunton | 3285 | 25 | 2 | 0 | 0 | 2 | 1952 |
| 707 | Hollow-Nikkel | George R. Hess | (P) Schroeder | 13798 | Schroeder | 28-21S-3W | 80 | 0 | Hunton | 3418 | 20 | 0 | 0 | 0 | 0 | 1967 |
| 708 | Jenday | Alfred Koehn | (D) Ryno | 5715 | Russell | 6-19S-1W | 0 | - | Miss Chat | 2960 | 20 | 0 | 0 | 0 | 0 | ? |
| 709 | Jenday | Alfred Koehn | (D) Wedel B | 1295 | Wedel A | 8-19S-1W | ? | ? | Miss Chat | 2958 | 26 | 0 | 0 | 0 | 0 | ? |
| 710 | Johnson | David Litan | (P) Kasey-Colburn | 15232 | Cling, Colburn, Frank Jones, Kasey A, B, David Litan | 26, 35-19S-3W | 320 | 0 | Miss | 2990 | 110 | 4 | 1 | 0 | 0 | 1969 |
| 711 | Lindsborg | Leonard L. Bruce | (W) R. A. Johnson | 11527 | R. A. Johnson | 19-17S-3W | 160 | 0 | Maquaketa | 3370 | 10 | 1 | 0 | 0 | 0 | 1965 |
| 712 | Lindsborg | Dale Reese | (W) F. Johnson | 12269 | Comm B, Frank Johnson | 8-17S-3W | 80 | 0 | Viola | 3361 | 10 | 3 | 0 | 0 | 0 | 1967 |
| 713 | Lindsborg | Tenneco Oil Company | (-) Community B | 15946 | Community B | 8-17S-3W | - | 0 | Viola-Maquoketa | 3300 | - | 0 | 0 | 0 | 0 | 1971 |
| 714 | McPherson | Leonard L. Bruce | (W) Rolander | 6179 | Rolander | 30-18S-2W | 160 | 0 | KC | 2340 | 10 | 3 | 0 | 0 | 0 | 1958 |
| 715 | McPherson | Lawrence & Bush | (W) Anderson B & Johnson | 10429<br>7085 | Anderson A, B, Chindberg, Johnson | 30, 31, 32-18S-2W | 320 | 0 | KC | 2300 | 10 | 13 | 0 | 0 | 0 | 1959 |
| 716 | McPherson | Mead Production Co. | (W) O. T. Bentson | 7951 | O. T. Bentson | 32-18S-2W | 60 | 20 | KC | 2350 | 12 | 3 | 0 | 0 | 0 | 1960 |
| 717 | Paden | Glickman, Inc. | (W) South Paden | 13383 | Fortner, Holderman, Kleiwer, State A, B, C, E, F, G, H | 21, 22-18S-1W | 330 | 0 | Miss | 2800 | 15 | 9 | 5 | 0 | 7 | 1967 |
| 718 | Ritz-Canton | Bandy & Loewen | (D) Lively | 4031 | J. J. Koehn, A. M. Lively, Rishel B, Mabel Suderman, Unruh B, Maude Robertson* | 21,22,27,28-19S-2W | 0 | 0 | Miss | 2962 | 8 | 0 | 0 | 0 | 0 | 1954 |
| 719 | Ritz-Canton | Colorado Oil Co. | (P) Lacquement | 8813 | Lacquement | 20-19S-1W | 40 | 10 | Miss | 2942 | 208 | 2 | 0 | 0 | 0 | 1961 |
| 720 | Ritz-Canton | George R. Hess | (P) Flook | 5682 | Flook, Johnson | 1-20S-2W | 320 | 0 | Miss | 2945 | 8 | 2 | 0 | 0 | 0 | 1958 |
| 721 | Ritz-Canton | George R. Hess & Larry Moore Ranch | (P) Thompson B | 8148 | Thompson B | 22-19S-2W | 240 | 0 | Miss | 2943 | 25 | 4 | 0 | 0 | 0 | 1960 |
| 722 | Ritz-Canton | George R. Hess | (P) H. P. Unruh | 5630 | Maude Smith, H. P. Unruh | 16-19S-2W | 160 | 0 | Miss | 2976 | 25 | 4 | 0 | 0 | 0 | 1957 |
| 723 | Ritz-Canton | Hillenburg Oil Co. | (D) Eaton-Kundson | 7971* | Eaton, Kundson | 23, 26-19S-2W | 240 | 0 | Miss | 2930 | 30 | 8 | 0 | 0 | 0 | 1960 |
| 724 | Ritz-Canton | Hillenburg Oil Co. | (D) F. A. Lovett | 9787* | F. A. Lovett | 13-19S-2W | 160 | 0 | Miss | 2916 | 59 | 3 | 0 | 0 | 0 | 1948 |
| 725 | Ritz-Canton | Hillenburg Oil Co. | (D) Unruh | 6975 | Unruh | 34-19S-2W | 160 | 0 | Miss | 2945 | 11 | 4 | 0 | 0 | 0 | 1959 |
| 726 | Ritz-Canton | Frank Jones Oil Operations | (P) Ritz-Canton | 7617 | Finkle | 23-19S-2W | 160 | 0 | Miss | 2900 | 8 | 5 | 0 | 0 | 0 | 1952 |
| 727 | Ritz-Canton | Frank Jones Oil Operations | (P) Ritz-Canton | 14280 | Opal Russell | 23-19S-2W | 160 | 75 | Viola | 3362 | 8 | 1 | 0 | 0 | 0 | 1968 |
| 728 | Ritz-Canton | Kathol Petroleum, Inc. | (D) Giffen A | 3034 | Myers B | 14-19S-2W | 160 | 300 | Miss | 2889 | - | 3 | 2 | 0 | 1 | 1952 |
| 729 | Ritz-Canton | Kathol Petroleum, Inc. | (D) Hull | 2158 | Decker, Fleming, Hull | 11-19S-2W | 500 | 240 | Miss | 2889 | 40 | 3 | 3 | 0 | 0 | 1949 |
| 730 | Ritz-Canton | Alfred Koehn | (D) Miller | 5844 | Becker | 36-19S-2W | 0 | - | Miss Chat | 2940 | 40 | 0 | 0 | 0 | 0 | ? |
| 731 | Ritz-Canton | Alfred Koehn | (?) Unruh | 3476 | Unruh | 26-19S-2W | - | - | Miss Chat | 2935 | 45 | 0 | 0 | 0 | 0 | ? |
| 732 | Ritz-Canton | Homer G. Krehbiel, Sr. | (D) Koehn B | 4067 | Koehn B | 34-19S-2W | 80 | ? | Miss | 2963 | 5 | 2 | 2 | 0 | 0 | 1965 |
| 733 | Ritz-Canton | Simon Lebow Corp. | (D) Becker | 3500 | J. J., P. J. Becker | 36-19S-2W | 120 | 0 | Miss | 2935 | 33 | 2 | 0 | 0 | 0 | 1953 |
| 734 | Ritz-Canton | Ray Perea | (D) Drum | 7076<br>6760 | Drum (Somers) | 35-19S-2W | 160 | 0 | Miss<br>Viola | 2936<br>3480 | 12<br>15 | 1 | 0 | 0 | 0 | 1958 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 695 | 3 | 3 | 0 | 2 | Irreg | 425 | 10 | Prod + Hertha | 170 | M | Grav | - | 29 | - | 1,870 | 1,870 | 6,000 | 31,870 | 206,000 | |
| 696 | 87 | 0 | 0 | 0 | --- | 600 | 12 | Prod + Arb | 1400 | T | Gas Exp | ? | 29 | ? | 8,030 | 8,030 | 381,060 | 633,360 | 14,232,009 | |
| 697 | 1 | 0 | 0 | 0 | 5-spot | 200 | 15 | Prod + Fresh | - | F | Grav | 1/0 | 29 | - | 100 | 80 | ? | 300 | 12,000 | |
| 698 | 22 | 0 | - | - | 5-spot | 200 | 24 | Prod + Lake | - | F | S Gas | 1/2 | 25 | 60 | 6,684 | 6,684 | 180,115 | 49,877 | 1,117,332 | |
| 699 | 10 | 0 | 0 | 0 | 5-spot | 473 | 7 | Prod + Pond | - | F | S Gas | 5/1 | 27 | 20 | 5,020 | 5,020 | 25,500 | 38,155 | 210,098 | |
| 700 | 1 | - | - | - | Irreg | 350 | 200 | Prod | - | - | S Gas | ? | 40 | ? | 6,500 | 4,000 | 70,000 | 45,150 | 270,000 | |
| 701 | 1 | 0 | 0 | 0 | Irreg | 300 | 100 | Prod + L-KC | 1460 | U | S Gas | ? | 40 | ? | 22,500 | 2,000 | 30,000 | 60,000 | 451,000 | |
| 702 | 1 | 0 | 0 | 0 | Irreg | 0 | 425 | Prod | - | U | Wat | 3/7 | 35 | ? | 1,500 | 0 | 25,000 | 0 | 1,027,425 | |
| 703 | 1 | 0 | 0 | 0 | 5-spot | 100 | 47 | Prod + Sh Sd | 80 | M | S Gas | 1/11 | 36 | ? | 1,154 | 1,154 | 17,300 | 5,845 | 76,325 | |
| 704 | 1 | 0 | 0 | 0 | Irreg | Vac | 123 | Prod | - | U | Wat | 1/8 | 35 | - | 4,961 | 1,775 | 45,158 | 21,860 | 482,601 | |
| 705 | 6 | 6 | 0 | 0 | --- | 0 | 500 | Prod | - | T | Grav | 9/1 | 44 | ? | 26,000 | 26,000 | 1,095,000 | 5,026,000 | 41,095,000 | |
| 706 | 2 | 0 | 0 | 0 | Irreg | - | - | Prod | - | U | Wat | 1/0 | 40 | ? | 3,000 | 3,000 | 25,000 | 397,697 | 1,377,122 | |
| 707 | 1 | 0 | 0 | 0 | Irreg | 0 | 365 | Prod | - | U | Wat | 9/1 | 40 | - | 6,000 | 6,000 | 60,000 | 59,120 | 257,570 | |
| 708 | 1 | 0 | 0 | 0 | Irreg | Vac | 700 | Prod | - | T | Grav | 1/32 | 36 | - | 3,000 | 0 | 150,000 | --- | --- | |
| 709 | 1 | 0 | 0 | 0 | Irreg | Vac | 500 | Prod | - | T | Grav | 1/49 | 35 | - | 6,000 | 0 | 120,000 | ? | ? | |
| 710 | 1 | 0 | 0 | 0 | Irreg | Grav | 200 | Prod | - | U | Grav | 1/13 | 38 | - | 15,370 | 0 | 292,000 | 0 | 940,000 | |
| 711 | 1 | 0 | 0 | 0 | Line | 0 | 200 | Sh Sd | 42 | F | Wat | 1/13 | 35 | - | 1,584 | 396 | 73,000 | 10,074 | 458,700 | |
| 712 | 0 | 1 | 0 | 0 | Line | 0 | 0 | Prod + Sh Sd | 68 | - | --- | 3/1 | 34 | - | 5,625 | 2,812 | 0 | 14,584 | 290,750 | |
| 713 | 1 | 0 | 0 | 0 | Irreg | 500 | 800 | Prod | - | T | S Gas | - | -- | - | 453 | 0 | 292,800 | 0 | 292,800 | |
| 714 | 1 | 0 | 0 | 0 | 3-spot | 0 | 200 | Prod + Miss | 2975 | U | Wat | 1/3 | 34 | - | 1,293 | 130 | 75,000 | 130 | 147,980 | |
| 715 | 2 | 0 | 0 | 0 | Irreg | 350 | 250 | Prod + Miss | - | U | S Gas | 4/1 | 36 | - | 20,768 | 17,873 | 192,395 | 199,861 | 1,897,523 | |
| 716 | 1 | 0 | 0 | 0 | Irreg | 25 | 172 | Prod + Miss Chat | 3000 | U | S Gas | 9/1 | 36 | - | 2,315 | 2,315 | 62,825 | 76,042 | 767,719 | |
| 717 | 4 | 4 | 0 | 8 | Irreg | 50 | 400 | Prod | - | T | S Gas | 1/10 | 37 | 4 | 10,950 | 0 | 376,000 | 81,717 | 3,324,866 | |
| 718 | 1 | 0 | 0 | 0 | Irreg | 0 | 150 | --- | - | T | Wat | - | 36 | - | 54,000 | 0 | ? | 0 | 1,930,000 | *J. W. Anderson A, B, Carl Scott |
| 719 | 1 | 0 | 0 | 0 | Irreg | Vac | 231 | Prod | - | U | Wat | 1/18 | 33 | - | 2,995 | 2,995 | 84,424 | 27,674 | 1,034,992 | |
| 720 | 1 | 0 | 0 | 0 | Irreg | 0 | 240 | Prod | - | U | Wat | 7/3 | 35 | ? | 2,000 | 0 | 90,000 | 0 | 350,250 | |
| 721 | 4 | 0 | 0 | 0 | Irreg | 0 | 70 | Prod | - | U | Wat | 2/3 | 35 | ? | 1,200 | 0 | 30,000 | 0 | 322,900 | |
| 722 | 1 | 0 | 0 | 0 | Irreg | 0 | 200 | Prod | - | U | Wat | 1/1 | 35 | ? | 9,000 | 0 | 89,000 | 0 | 929,650 | |
| 723 | 2 | 0 | 0 | 0 | Irreg | Vac | 1000 | Prod | - | T | S Gas | ? | 36 | ? | 11,521 | 500 | 730,000 | ? | ? | *7969 |
| 724 | 1 | 0 | 0 | 0 | Irreg | Vac | 1500 | Prod | - | T | S Gas | ? | 35 | ? | 6,557 | 600 | 547,000 | ? | ? | *2039 |
| 725 | 1 | 0 | 0 | 0 | Irreg | Vac | 500 | Prod | - | T | S Gas | ? | 36 | ? | 5,550 | 0 | 182,500 | 5,000 | 865,000 | |
| 726 | 1 | 0 | 0 | 0 | Irreg | 0 | 200 | Prod | - | U | Grav | 2/23 | 35 | ? | 7,438 | 2,500 | 73,000 | ? | ? | |
| 727 | 1 | 0 | 0 | 0 | Irreg | 0 | 300 | Prod | - | U | Wat | 1/24 | 36 | ? | 8,750 | 5,250 | 109,500 | ? | 928,750 | |
| 728 | 1 | 0 | 0 | 0 | Irreg | Grav | 6418 | Prod | - | U | S Gas | - | 35 | - | 15,363 | 15,363 | 2,278,390 | ? | 57,550,096 | |
| 729 | 1 | 0 | 0 | 0 | Irreg | Grav | 10000 | Prod | - | U | S Gas | - | 35 | - | 27,249 | 27,249 | 2,986,842 | ? | 73,916,014 | |
| 730 | 1 | 0 | 0 | 0 | Irreg | Vac | 200 | Prod | - | T | Grav | 1/32 | -- | - | 1,800 | 0 | 60,000 | 0 | --- | |
| 731 | 1 | 0 | 0 | 0 | Irreg | Vac | 800 | Prod | - | T | Grav | 1/49 | 35 | - | 2,000 | 0 | 15,000 | ? | ? | |
| 732 | 1 | 1 | 0 | 0 | Irreg | 0 | 50 | Prod | - | T | Grav | 1/8 | 36 | - | 1,446 | 200 | 14,500 | ? | ? | |
| 733 | 1 | 0 | 0 | 0 | Irreg | 0 | 100 | Prod | - | U | ? | ? | 37 | ? | 3,933 | ? | 36,500 | ? | 616,000 | |
| 734 | 1 | 1 | 0 | 0 | Irreg | 0 | 400 | Prod | - | T | Wat | 1/4 | 35 | ? | 3,100 | 0 | 100,000 | ? | 6,355,000 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease(s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| McPHERSON COUNTY (Cont.) | | | | | | | | | | | | | | | | |
| 735 | Ritz-Canton | Norris Tickel | (D) Rishel | 3803 | Bishop, Dielman, Rishel | 35-19S-2W | 320 | 0 | Miss Chat | 2900 | 12 | 9 | - | 2 | 0 | 1954 |
| 736 | Ritz-Canton | Norris Tickel | (D) Thomas | 8174 | Lewis, Thomas, Williams | 26-19S-2W | 240 | 0 | Miss Chat | 2900 | 12 | 10 | 0 | 0 | 0 | 1960 |
| 737 | Ritz-Canton | Elmer Unruh | (D) Wiles | 3387 | Wiles | 25-19S-2W | 100 | ? | Miss Chat | - | 25 | 4 | 0 | 0 | 0 | ? |
| 738 | Round Hill | Leonard L. Bruce | (W) Krehbiel A | 14770 | Krehbiel A | 33-18S-1W | 20 | 0 | Miss | 2940 | 10 | 1 | 0 | 0 | 0 | ? |
| 739 | Roxbury South | Guy Schulz | (-) Boyd | 3219 | Boyd, Tinkler 1, 2 | 20, 29-17S-1W | - | - | Miss Chat | 2650 | 88 | 3 | 0 | 0 | 0 | 1952 |
| 740 | Roxbury South | White Hawk Oil Co. | (D) Bishop | 6463 | Bishop | 30-17S-1W | 60 | 0 | Miss | 2685 | 5 | 1 | 0 | 0 | 0 | 1958 |
| McPHERSON-MARION COUNTIES | | | | | | | | | | | | | | | | |
| 741 | Goessel | Donald C. Slawson | (W) Goessel Hunton | 13747 | Goessel Hunton | 6-21S-1E; 1, 12-21S-1W | 615 | 0 | Hunton | 3400 | 10 | 8 | 3 | 0 | 0 | 1968 |
| McPHERSON-SALINE COUNTIES | | | | | | | | | | | | | | | | |
| 742 | Gypsum Creek | George R. Hess | (P) Buckeye "C" | 4038 | Bukey D, Van Meter A, B | 32-16S-1W; 5-17S-1W | 240 | 0 | Miss | 2622 | 20 | 4 | 0 | 0 | 0 | 1954 |
| MARION COUNTY | | | | | | | | | | | | | | | | |
| 743 | Lost Springs | Baker Oil, Inc. | (D) Kaiser | 13411 | Gehrke, Hajek, Schick | 33-17S-4E | 320 | ? | Miss Chat | 2380 | 40 | 3 | 0 | 0 | 0 | 1971 |
| 744 | Lost Springs | Burnett-Thompson, Inc. | (D) Martin & Daetwiler | 6630 | Daetwiler, Martin | 2, 11-17S-4E | 480 | 0 | Miss | 2290 | 30 | 4 | 1 | 0 | 0 | ? |
| 745 | Lost Springs | Roland Jones | (D) Huna | 13045 | B. Benda, A. Melcher | 20-18S-4E | 640 | 320 | Miss | 2402 | 40 | 3 | 0 | 0 | 0 | 1966 |
| MEADE COUNTY | | | | | | | | | | | | | | | | |
| 746 | Adams Ranch | Cotton Petroleum Co. | (D) Adams Ranch | 6354 | Adams J | 25-34S-30W | 240 | 80 | Marmaton | 5368 | 4 | 2 | 0 | 0 | 0 | 1958 |
| 747 | McKinney | Skelly Oil Co. | (W) I. B. Regier | 16693 | I. B. Regier | 17-33S-27W | 640 | 640 | Morrow | 5710 | 6 | 0 | 0 | 0 | 0 | 1972 |
| 748 | Novinger | Cities Service Oil Co. | (W) Novinger | 4924 | Novinger | 22,23,26,27,34,35-33S-30W; 2,3-34S-30W | 1839 | - | Marmaton | 5297 | 15 | 10 | 11 | 0 | 1 | 1956 |
| 749 | Singley | Diamond Shamrock | (P) Ida K. Heinson | 16489 | Ida K. Heinson | 29-33S-29W | 320 | 80 | Morrow | 5800 | 12 | 5 | 2 | 0 | 2 | 1959 |
| 750 | Stevens | Colorado Oil | (W) Stevens | 11839 | Holmes, Kelly, Leslie, A | 35-32S-30W; 2, 3-33S-30W | 200 | 400 | Morrow | 4500 | 10 | 6 | 8 | 0 | 0 | 1965 |
| MIAMI COUNTY | | | | | | | | | | | | | | | | |
| 751 | Black | Robert A. Mason | (W) South New Lancaster | 13497<br>590 | Crume, Fernstrom, Middaugh | 3, 9, 10-19S-24E | 80 | 0 | Prue | 200 | 12 | 36 | 0 | 0 | 0 | 1967 |
| 752 | Louisburg | E. Buddrus, et al | (W) Louisburg | 11056 | McHall, Rodger | 9-17S-25W | 105 | 0 | Peru | 400 | 11 | 30 | - | 0 | 0 | 1964 |
| 753 | Louisburg | Ernest S. Cook | (W) Ernest S. & June M. Cook | 5762 | Briggs, Miller, Richmond | 28, 34-16S-25E | 75 | 5 | Prue | 330 | 14 | 19 | 2 | 0 | 0 | 1958 |
| 754 | Paola-Rantoul | Herbert Kepple | (D) --- | 12704 | Kepple | 17-17S-23E | - | - | Peru | 358 | 28 | 2 | - | 0 | 0 | - |
| 755 | Paola-Rantoul | Southern Enterprises, Inc. | (W) Travis & Black | 4864 | F. W. Black, Robert Nicolson (Travis) | 10-17S-22E | 480 | - | Squirrel | 700 | 30 | 51 | 0 | 0 | 0 | 1958 |
| 756 | Paola-Rantoul | Spearow Co., Inc. | (A) Spearow | 2742 | --- | 14-18S-22E | 320 | 0 | Peru | 250 | 20 | 30 | 28 | 0 | 0 | 1950 |
| 757 | Paola-Rantoul | Roger F. Williams Oil | (W) Miami | 5273<br>471 | Cayot,Murphy, Phillips, Schendel | 24-16S-21E | 73 | 0 | Squirrel | 670 | 12 | 19 | - | - | - | 1963 |
| MONTGOMERY COUNTY | | | | | | | | | | | | | | | | |
| 758 | Coffeyville-Cherryvale | BMG, Inc. | (P) Davis, Coffeyville, King-Day | 9802<br>9801* | Coffeyville, Davis, King-Day | 17,19,20,30-34S-17E | 60 | 0 | Bartl | 600 | 20 | 15 | 0 | 0 | 0 | ? |
| 759 | Coffeyville-Cherryvale | Dale Gaddy | (W) Hansford | 16459 | Hansford, Housel | 5-32S-17E | 5 | 0 | Bartl | 817 | 20 | 1 | 0 | 4 | 0 | 1972 |
| 760 | Jefferson-Sycamore | BMG, Inc. | (W) McConnel | 10448 | McConnell | 17, 20-34S-15E | 0 | 0 | Wayside | 500 | 20 | 6 | 6 | 0 | 0 | ? |
| 761 | Jefferson-Sycamore | H & H Oil Co. | (P) E. Sewell | 14651 | E. Sewell | 18-33S-15E | 80 | 0 | Bartl | 1186 | 15 | 6 | 2 | 0 | - | 1968 |
| 762 | Jefferson-Sycamore | Geo. Kerasotes, et al | (W) Carpenter | 12123 | Cities Service Gas Co. | 1-34S-15E | 20 | 10 | Squirrel | 815 | 12 | 4 | 4 | 0 | 0 | 1965 |
| 763 | Jefferson-Sycamore | Layton Oil Co. | (W) Bolton | 14651 | E. Sewell | 18-33S-15E | 25 | 0 | Bartl | 1186 | 15 | 3 | 0 | 0 | 0 | 1968 |
| 764 | Jefferson-Sycamore | Layton Oil Co. | (W) Bolton Ext. | 13620<br>10093 | Blosser, Hadley, McVay, Patterson, B. Stocker, Vineyard | 18, 19-33S-13E<br>13, 24, 25-33S-14E | 40 | 0 | Bartl | 1170 | 16 | 5 | 1 | 4 | 0 | 1967 |
| 765 | Jefferson-Sycamore | Stekoll Petroleum | (P) Fld. #2 | 7871 | H. F. Adams, Banks, Fitzgerald, Hester, Weiner | 15, 16, 21-34S-15E | 600 | - | Wayside | 450 | 13 | 41 | - | 5 | 3 | 1957 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, cumulative, bbl | |
| 735 | 1 | 0 | 0 | 1 | Irreg | Vac | 560 | Prod | - | U | Grav | 2/5 | 37 | - | 21,240 | --- | 210,600 | ? | --- | |
| 736 | - | 0 | 0 | 0 | Irreg | Vac | 1075 | Prod | - | U | Grav | 1/14 | 37 | - | 11,520 | --- | 151,560 | ? | --- | |
| 737 | 1 | 0 | 0 | 0 | Irreg | 0 | 275 | Prod | - | U | Wat | 1/33 | 37 | - | 5,516 | ? | 100,375 | ? | ? | |
| 738 | 1 | 0 | 0 | 0 | Line | 5 | 20 | Prod | - | U | Wat | 3/7 | 36 | ? | 1,799 | 450 | 7,300 | 3,500 | 146,000 | |
| 739 | 3 | - | - | - | --- | - | - | --- | - | - | --- | - | 35 | - | 2,920 | --- | 292,000 | --- | --- | |
| 740 | 1 | 0 | 0 | 0 | Irreg | 0 | 352 | Prod | - | U | Wat | ? | 32 | ? | 1,686 | 1,686 | 128,480 | 41,273 | 3,029,470 | |
| 741 | 7 | 1 | 0 | 0 | Peri | 450 | 197 | Prod + Miss | 3050 | T | S Gas | 1/1 | 40 | 3 | 30,978 | 26,125 | 504,185 | 93,385 | 2,026,250 | |
| 742 | 1 | 0 | 0 | 0 | Irreg | 0 | 400 | Prod | - | U | Wat | 1/1 | 35 | ? | 7,000 | 7,000 | 60,000 | ? | 1,540,160 | |
| 743 | 1 | 0 | 0 | 0 | Irreg | 0 | 300 | Prod | - | U | Grav | ? | 34 | ? | 3,213 | 0 | 72,000 | 0 | 144,000 | |
| 744 | 2 | 0 | 0 | 0 | Irreg | 0 | 25 | Prod | - | U | Gas Exp | ? | 34 | ? | 4,551 | 0 | 3,650 | 0 | ? | |
| 745 | 1 | 0 | 0 | 0 | Irreg | 0 | 65 | Prod | - | T | Wat | 1/9 | 34 | ? | 3,290 | ? | 23,000 | ? | ? | |
| 746 | 1 | 0 | 0 | 0 | Irreg | 0 | 150 | Prod | - | T | S Gas | - | 41 | ? | 6,828 | 6,828 | 54,900 | 105,326 | 815,457 | |
| 747 | 1 | 0 | 0 | 0 | --- | 0 | 35 | Prod + Chester | 5900 | U | Gas Well | * | -- | - | 0 | 0 | 800 | 0 | 800 | *Trace of Gas/24 $BH_2OPD$ |
| 748 | 11 | 1 | 0 | 0 | Line | 1188 | 277 | Prod | 400 | M | S Gas | 50/7 | 45 | 3.4 | 132,245 | 132,245 | 1,113,126 | 4,350,253 | 19,205,712 | |
| 749 | 1 | 0 | 0 | 1 | Irreg | 0 | 200 | Prod | - | T | S Gas | - | 40 | - | 8,267 | 0 | 11,400 | 0 | 156,000 | |
| 750 | 3 | 0 | 0 | 0 | Irreg | 400 | 176 | Prod + Ogallala Sd | 295 | M | S Gas | 1/0 | 37 | - | 7,071 | 3,381 | 193,506 | 45,875 | 2,620,577 | |
| 751 | 15 | 0 | 0 | 0 | 5-spot | 200 | 10 | Prod + Pond | - | F | S Gas | 3/1 | 27 | 20 | 5,235 | 5,235 | 56,200 | 57,234 | 591,692 | |
| 752 | 19 | - | - | - | 5-spot | 280 | 27 | Prod + Hertha | 260 | M | S Gas | 1/0 | 34 | ? | 9,825 | 9,825 | 200,000 | 96,665 | 1,553,398 | |
| 753 | 19 | 1 | 0 | 0 | Line | 320 | 30 | Prod + Arb | 1300 | M | S Gas | 20/1 | 34 | ? | 6,764 | 6,764 | 189,070 | 367,321 | 4,520,303 | |
| 754 | 2 | 1 | 0 | 0 | Irreg | Grav | 10 | Prod | - | M | Grav | 1/10 | 32 | - | 375 | 0 | 3,500 | 0 | --- | |
| 755 | 28 | 0 | 0 | 0 | 5-spot | 680 | 25 | Prod + Hertha | 240 | F | Grav | - | 29 | ? | --- | --- | 168,511 | --- | ? | |
| 756 | - | - | - | - | Irreg | 350 | - | --- | - | - | Gas Exp | ? | 26 | 50 | 300 | 300 | 0 | 300 | 0 | |
| 757 | 8 | 4 | - | - | 5-spot | 680 | 97 | Prod + Miss | 1240 | T | S Gas | - | 31 | ? | 6,824 | 6,824 | 280,353 | 98,241 | 1,697,295 | |
| 758 | 12 | 2 | 0 | 0 | 5-spot† | 450 | 50 | Prod | - | U | S Gas | ? | 32 | ? | 700 | 700 | 6,300 | ? | ? | *4034 †Irreg |
| 759 | 1 | 0 | 0 | 0 | 3-spot | 300 | 40 | Prod | - | U | S Gas | 1/1 | 31 | - | 5,000 | 0 | 4,000 | 0 | 4,000 | |
| 760 | 3 | 9 | 0 | 0 | 5-spot | 100 | 25 | Salt Sd | 200 | U | Grav | ? | 31 | ? | 850 | 850 | 11,700 | 37,446 | ? | |
| 761 | - | - | - | - | 7-spot | 150 | 120 | Prod | - | U | ? | 7/3 | 36 | ? | 8,098 | 8,098 | 48,618 | 28,688 | 135,792 | |
| 762 | 2 | 0 | 0 | 0 | 5-spot | 500 | 5 | Prod | - | U | S Gas | 1/2 | 34 | - | 936 | 300 | 1,980 | 2,100 | 106,875 | |
| 763 | 4 | 1 | 2 | 0 | Irreg | 450 | 60 | Prod + Arb | 1370 | U | S Gas | 6/1 | 33 | - | 8,648 | 8,648 | 67,600 | 29,967 | 91,528 | |
| 764 | 14 | 1 | 5 | 1 | 5-spot | 660 | 60 | Prod + Miss | 1322 | U | S Gas | 1/8 | 35 | 4 | 16,898 | 16,898 | 191,625 | 22,092 | 342,405 | |
| 765 | 41 | 2 | 3 | 1 | 5-spot | 275 | 17 | Prod + Sh Grav | 135 | T | Grav | 7/3 | 32 | ? | 19,107 | --- | 290,905 | ? | ? | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease(s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| MONTGOMERY COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 766 | Jefferson-Sycamore | Stekoll Petroleum Co. | (P) Fld #3 | 2094<br>2079* | L. C. Dernott, H. O. Smith, S. R. Springer | 6-33S-15E | 400 | - | Bartl | 1160 | 13 | 13 | - | 0 | 0 | 1960 |
| 767 | Jefferson-Sycamore | Carl D. Wyckoff | (D) Zinser | 7077 | Zinser | 8-33S-14E | 180 | - | Bartl | 1190 | 10 | 3 | 2 | 0 | - | 1960 |
| 768 | Sorghum Hollow | BMG, Inc. | (W) Ferguson | 16588 | Ferguson | 16, 20-32S-14E | 10 | ? | Bartl | 1250 | 15 | 2 | 0 | 0 | 0 | 1972 |
| 769 | Sorghum Hollow | BMG, Inc. | (W) Fowler | 4990 | Fowler | 17, 19, 20-32S-14E | 15 | 0 | Weiser | 850 | 25 | 12 | 0 | 0 | 0 | ? |
| 770 | Sorghum Hollow | BMG, Inc. | (P) Linn | 4666 | Linn | 30, 31, 36-32S-13,14E | ? | 0 | Weiser | 850 | 50 | 6 | 0 | 0 | 0 | ? |
| 771 | Tyro | Tyro Oil Co. | (W) Tyro | 14036 | Dunbar, Freidline, Grothers, Krebs, Wilson | 33-34S-15E<br>4-35S-15E | 80 | 0 | Bartl | 1162 | 17 | 11 | 0 | 0 | 0 | ? |
| 772 | Wayside-Havana | Dodson & Hawkins | (W) Bragg-Riggle | 326 | Bragg, McKemey, Riggle | 4, 5-34S-14E | 20 | ? | Wayside | 660 | 30 | 1 | 0 | 0 | 0 | 1970 |
| 773 | Wayside-Havana | Horton Oil Co., Inc. | (W) A. D. Berry | 15246 | A. D. Berry | 33-33S-14E | 10 | 0 | Wayside | 735 | 30 | 3 | 0 | 0 | 0 | 1969 |
| 774 | Wayside-Havana | Horton Oil Co., Inc. | (W) Boan | 13823 | --- | 35-33S-14E | 10 | 0 | Wayside | 650 | 30 | 2 | 0 | 0 | 0 | 1967 |
| 775 | Wayside-Havana | Horton Oil Co., Inc. | (W) Ruth Diver | 10447 | Ruth Diver | 5-34S-14E | 20 | 0 | Wayside | 700 | 30 | 3 | 0 | 0 | 0 | 1963 |
| 776 | Wayside-Havana | H. J. Horton | (W) Havener | 3222 | Havener | 33-33S-14E | 10 | 120 | Wayside | 700 | 30 | 1 | 0 | 0 | 0 | 1953 |
| 777 | Wayside-Havana | Horton Oil Co., Inc. | (W) Bernice Hecht | 10442 | Bernice Hecht | 16-34S-14E | 5 | 0 | Weiser | 720 | 30 | 0 | 0 | 0 | 0 | 1964 |
| 778 | Wayside Havana | H. J. Horton | (W) Mantooth-Dunham | 11712 | --- | 28, 33-33S-14E | 30 | 10 | Wayside | 700 | 30 | 6 | 0 | 0 | 0 | 1965 |
| 779 | Wayside-Havana | Horton Oil Co., Inc. | (D) Mitchell | 1439 | Mitchell | 32-33S-14E | 0 | 0 | Wayside | 680 | 30 | 0 | 0 | 0 | 0 | 1971 |
| 780 | Wayside Havana | Gene Nunneley | (W) Neiswanger | 10949 | Neiswanger | 17-34S-14E | 80 | 0 | Bartl | 1272 | 12 | 3 | 0 | 0 | 0 | 1964 |
| 781 | Wayside-Havana | Lyle Smith | (W) Dalby | 9034 | Allen, Dalby | 5, 7-34S-14E | 10 | 0 | Wayside | 520 | 20 | 2 | 1 | 0 | 0 | ? |
| 782 | Wayside-Havana | Nadine Watson | (W) Fee 2-Lawler | 4513 | Fee 2 | 34-33S-14E | 10 | 3 | Wayside | 815 | 15 | 3 | 0 | 0 | 0 | 1951 |
| 783 | Wayside-Havana | Wheeler & Haddan | (D) Snell #2 | 16035 | Anderson, Blix, Brown, D. B. Snell | 18-34S-15E | - | - | Wayside | 550 | 25 | 3 | - | - | 1 | 1970 |
| MORRIS COUNTY | | | | | | | | | | | | | | | | |
| 784 | Comisky | Maurice L. Brown | (D) Porter A | 15416 | Porter A | 13-16S-9E | 40 | 0 | Viola | 2930 | 18 | 1 | 0 | 0 | 0 | 1970 |
| MORTON COUNTY | | | | | | | | | | | | | | | | |
| 785 | Carthage Northeast | Texaco, Inc. | (W) Carthage NE | 15918 | W. Pritchett A, B | 23-35S-43W | 100 | 0 | Morrow A | 4300 | 15 | 1 | 0 | 0 | 0 | 1971 |
| 786 | Interstate | Anadarko Production Co. | (P) Interstate Purdy Sand Oil | 11602 | --- | 8,9,16,17,20,21,28,29, 30, 31, 32-34S-43W | 3800 | - | Purdy Morrow | 4192 | 35 | 36 | 31 | 0 | 3 | 1965 |
| 787 | Taloga | Anadarko Production Co. | (W) Taloga Morrow G Sand Unit | 15849 | Cavanaugh, Cyr, Hall, T, O'Dell, Riley, C, Watson, Westerfield | 26, 35-34S-42W<br>2-35S-42W | 1280 | 0 | Morrow G | 4494 | 11 | 6 | 4 | 0 | 0 | 1971 |
| 788 | Taloga | Cities Service Oil Co. | (W) Taloga South Morrow G Sd Ut | 13899 | Taloga South Morrow G Sand Unit | 1, 10, 11, 12, 13, 14-35S-42W | 3280 | 0 | Morrow G | 4553 | 14 | 12 | 1 | 0 | 0 | 1969 |
| 789 | Wilburton | Cities Service Oil Co. | (P) Wilburton Morrow C Sd Ut | 12571 | Wilburton Morrow C Sand | 28,29,32,33-34S-41W<br>4, 5-35S-41W | 2880 | 0 | Morrow C | 4900 | 40 | 14 | 4 | 0 | 0 | 1966 |
| 790 | Wilburton | Cities Service Oil Co. | (W) Wilburton S-3 Lower Morrow Sand Unit | 13848 | Wilburton S-3 Lower Morrow Sand Unit | 5-35S-41W | 640 | 0 | S-3 Lower Morrow | 5050 | 10 | 4 | 0 | 0 | 0 | 1968 |
| NEOSHO COUNTY | | | | | | | | | | | | | | | | |
| 791 | Erie | Grassroots Petroleum | (W) Four Mile Creek | 11916 | Barnhardt, Ermey, Foust, Whited | 34, 35-28S-20E | 180 | 60 | Bartl | 510 | 20 | 28 | 34 | 0 | 0 | 1960 |
| 792 | Erie | Grassroots Petroleum | (W) Hylton | 11925 | Hylton | 35-28S-20E | 80 | 0 | Bartl | 500 | 20 | 5 | 7 | 0 | 0 | 1965 |
| 793 | Erie | Grassroots Petroleum | (W) Neosho County Poor Farm | 11926 | Neosho County Poor Farm | 34-28S-20E | 50 | 0 | Bartl | 480 | 16 | 10 | 7 | 0 | 0 | 1963 |
| 794 | Erie | Grassroots Petroleum | (W) Pugh | 11917 | Pugh | 36-28S-20E | 120 | 0 | Bartl | 510 | 10 | 13 | 6 | 0 | 0 | 1964 |
| 795 | Erie | Graybol Oil Corp. | (W) Hudson | 15761 | Carlson-Torrey, Hines, Hudson, LaRue, Leatherman, McCan B, Swiler | 9,10,11,14-28S-19E | 95 | 0 | Bartl | 650 | 15 | 19 | 3 | 0 | 0 | 1970 |
| 796 | Erie | Graybol Oil Corp. | (W) Kinne | 15249 | B & M Kinne, O. A. Kinne | 13-28S-19E; 18-28S-20E | 80 | 0 | Bartl | 650 | 17 | 19 | 3 | 5 | 0 | 1969 |
| 797 | Erie | Graybol Oil Corp. | (W) Shaw | 11382 | Luther, McCan, Waggoner | 13-28S-19E | 120 | 0 | Bartl | 650 | 15 | 18 | 0 | 1 | 3 | 1963 |
| 798 | Erie | Tesoro Petroleum Corp. | (W) Erie | 10687<br>10686 | Baker University, Christopher, Harding, Knight, Newell A, C, Waggonel | 23, 24, 25,<br>26-28S-19E | 250 | 50 | Bartl | 540 | 15 | 32 | 0 | 0 | 0 | 1964 |
| 799 | Erie | Wason Oil Co. | (W) Maphies | 15675 | Sam Maphies | 27-28S-20E | 40 | 0 | Bartl | 462 | 12 | 4 | 1 | 0 | - | 1970 |
| 800 | Erie | Winder & Winder | (D) Winder & Winder | 2491 | Richard | 19-28S-20E | 20 | 0 | Bartl | 530 | 15 | 3 | 0 | 3 | 0 | 1957 |
| 801 | Humboldt-Chanute | Grassroots Petroleum | (W) Zastrow | 8518<br>8517* | Brown, Crawford, Garrison, Zastrow | 33-27S-18E | 113 | 0 | Bartl | 820 | 20 | 15 | 11 | 0 | 0 | 1964 |
| 802 | Humboldt-Chanute | Walter Lacey | (P) --- | 4121 | Raymond Fickel | 20-28S-18E | 0 | 0 | Bartl | 795 | 20 | 0 | 0 | 0 | 0 | 1963 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 766 | 7 | 1 | 0 | 0 | Irreg | 354 | 14 | Prod + Fresh Water | - | M | Grav | 9/1 | 36 | ? | 13,677 | --- | 40,515 | ? | ? | *2045 |
| 767 | 1 | 0 | 0 | 0 | Irreg | - | 15 | Prod | - | U | Gas Exp | 10/1 | 34 | - | 664 | 332 | 3,750 | --- | --- | |
| 768 | 1 | 0 | 0 | 0 | Irreg | 500 | 50 | Prod | - | U | Grav | 3/1 | 31 | - | 6,577 | 800 | 15,000 | 900 | ? | |
| 769 | 6 | 0 | 0 | 0 | 5-spot | 300 | 30 | Prod | - | U | S Gas | ? | 30 | ? | 2,864 | 2,864 | 11,500 | ? | ? | |
| 770 | 3 | 5 | 0 | 0 | Irreg | 400 | 30 | Prod | - | U | S Gas* | ? | 30 | ? | 9,200 | 9,200 | 211,400 | ? | ? | *Grav |
| 771 | 13 | 2 | 0 | 0 | 5-spot | 225 | 38 | Prod + Tucker | 1243 | T | S Gas | ? | 32 | ? | 12,029 | 12,029 | ? | ? | ? | |
| 772 | 3 | 0 | 0 | 0 | 5-spot | 150 | 6 | Prod | - | U | Gas Exp | 1/2 | 30 | ? | 8,005 | --- | --- | --- | --- | |
| 773 | 1 | 0 | 0 | 0 | 5-spot | Grav | 15 | Prod | - | U | Grav | 1/2 | 29 | ? | 2,300 | 400 | 5,600 | 1,120 | 15,800 | |
| 774 | 1 | 0 | 0 | 0 | Peri | 150 | 20 | Prod | - | U | Grav | 1/5 | 30 | ? | 960 | 600 | 7,300 | 2,511 | 41,500 | |
| 775 | 3 | 0 | 1 | 0 | 5-spot | Grav | 7 | Prod | - | U | Grav | 1/3 | 30 | ? | 2,760 | 200 | 7,600 | 1,380 | 60,500 | |
| 776 | 1 | 3 | 0 | 0 | 5-spot | 100 | 12 | Prod | - | U | Grav | 1/3 | 30 | ? | 1,800 | 300 | 4,300 | 156,000 | 2,008,600 | |
| 777 | 1 | 0 | 0 | 0 | 3-spot | 250 | 10 | Prod | - | U | Grav | 1/3 | 31 | ? | 560 | 0 | 0 | 0 | 22,300 | |
| 778 | 4 | 0 | 0 | 0 | 5-spot | 400 | 17 | Prod | - | U | Grav | 1/2 | 29 | ? | 6,300 | 3,000 | 24,000 | 16,300 | 195,000 | |
| 779 | 1 | 0 | 0 | 0 | 5-spot | Grav | 10 | Prod | - | U | Grav | 1/2 | 29 | ? | 720 | 0 | 3,000 | 0 | 5,400 | |
| 780 | 1 | 0 | 0 | 0 | Irreg | 350 | 25 | Prod | - | U | Grav | 1/4 | 31 | - | 5,615 | 1,500 | 6,000 | 12,000 | 54,000 | |
| 781 | 1 | 3 | 0 | 0 | Irreg | 325 | 35 | Prod | - | U | S Gas | 3/1 | 31 | ? | ? | ? | 12,775 | ? | ? | |
| 782 | 1 | 1 | 0 | 0 | 5-spot | 600 | 80 | Prod | - | T | Gas Exp | 2/1 | 32 | - | 1,406 | 420 | 29,200 | ? | ? | |
| 783 | 1 | 0 | 0 | 0 | 5-spot | 0 | 10 | Prod | - | U | Grav | 9/1 | 32 | - | 5,700 | 0 | 3,500 | --- | ? | |
| 784 | 1 | 0 | 0 | 0 | Irreg | 0 | 1000 | Prod | - | T | Wat | - | 23 | - | 3,239 | 0 | 365,000 | 0 | 990,400 | |
| 785 | 1 | 0 | 1 | 0 | Peri | 500 | 333 | Prod + Ogallala | 225 | F | S Gas | ? | 40 | 2 | 1,656 | 1,656 | 121,422 | 1,656 | 140,243 | |
| 786 | 9 | 0 | 0 | 1 | Peri | 360 | 2150 | Prod + Ogallala | 200 | M | S Gas | 4/3 | 39* | 2 | 1,632,904 | 1,632,904 | 7,062,105 | 6,489,393 | 50,581,858 | *@ 60° |
| 787 | 3 | 0 | 0 | 0 | --- | 680 | 730 | Ogallala | 140 | F | S Gas | 6/1 | 44* | 2 | 8,374 | 8,374 | 799,780 | 18,969 | 919,094 | *@ 60° F |
| 788 | 7 | 0 | 0 | 0 | Peri | 280 | 1859 | Prod + Ogallala | 200 | U | S Gas | 4/1 | 39 | 3 | 59,485 | 42,440 | 702,307 | 106,845 | 2,838,988 | |
| 789 | 6 | 0 | 0 | 0 | Line | 286 | 4558 | Prod + Ogallala | 200 | F* | S Gas† | 12/1 | 42 | 5 | 529,496 | 373,063 | 1,622,458 | 1,643,550 | 8,685,682 | *U †Gas Exp |
| | | | | | | | 1623 MCF | | | | | | | | | | 745,750 MCF | | 3,544,925 MCF | |
| 790 | 2 | 0 | 0 | 0 | Irreg | 540 | 320 | Ogallala | 200 | F | S Gas | 1/0 | 42 | 5 | 23,269 | 23,269 | 201,466 | 56,710 | 707,594 | |
| 791 | 34 | 26 | 0 | 0 | 5-spot | 500 | 8 | Prod + Miss | 1400 | T | S Gas | 1/0 | 31 | ? | 4,572 | 4,572 | 102,000 | 338,979 | 2,741,639 | |
| 792 | 2 | 6 | 0 | 0 | 5-spot | 450 | 15 | Prod + Miss | 1400 | T | S Gas | 1/0 | 31 | ? | 1,825 | 1,825 | 10,450 | 16,677 | 387,325 | |
| 793 | 12 | 5 | 0 | 0 | 5-spot | 450 | 4 | Prod + Miss | 1400 | T | S Gas | 1/0 | 31 | ? | 502 | 502 | 18,900 | 44,545 | 868,015 | |
| 794 | 9 | 3 | 0 | 0 | Line | 500 | 15 | Prod + Miss | 1400 | T | S Gas | 1/0 | 30 | ? | 1,673 | 1,673 | 49,275 | 54,885 | 228,275 | |
| 795 | 8 | 0 | 0 | 0 | Line | 600 | 40 | Prod + L-KC + Surface | 125 | M | S Gas | 1/0 | 34 | ? | 12,666 | 12,666 | 116,036 | 39,201 | ? | |
| 796 | 13 | 0 | 1 | 0 | Line | 650 | 50 | Prod + Canville Creek | - | F | S Gas | 1/0 | 34 | ? | 36,116 | 36,116 | 235,503 | 89,265 | ? | |
| 797 | 9 | 11 | 0 | 0 | Irreg | 650 | 43 | Prod + Canville Creek | - | F | S Gas | 1/0 | 34 | ? | 5,988 | 5,988 | 151,754 | ? | ? | |
| 798 | 29 | 32 | 0 | 0 | 5-spot | 455 | 17 | Prod + Creek + Sh Sd | 30 | M | S Gas | ? | 31 | ? | 13,425 | 13,425 | 178,568 | 281,197 | 3,733,644 | |
| 799 | 4 | 4 | 0 | 0 | 5-spot | 300 | 12 | Prod | 40 | M | Grav | 19/1 | 33 | 30 | 2,013 | 1,500 | 17,280 | 1,500 | 31,680 | |
| 800 | 5 | 0 | 0 | 0 | Irreg | 100 | 5 | Prod | - | U | Grav | 5/2 | 32 | 32 | 3,900 | ? | 8,000 | ? | ? | |
| 801 | 16 | 9 | 0 | 0 | 5-spot | 500 | 10 | Prod + KC | 500 | M | S Gas | 1/4 | 27 | ? | 879 | 879 | 62,000 | 173,720 | 2,017,630 | *2625 |
| 802 | 1 | 0 | 0 | 0 | --- | 540 | 40 | Prod | - | T | Grav | 1/18 | 34 | - | 649 | 0 | 1,800 | 0 | ? | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| NEOSHO COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 803 | Humboldt-Chanute | Layton Oil Co. | (W) Earlton | 14681 | Kipley | 18-28S-18E | 30 | 0 | Bartl | 800 | 16 | 7 | 1 | 0 | 0 | 1968 |
| 804 | Humboldt-Chanute | C. A. & Roy Willis | (D) Cooper-Pierpont | 13477 | Cooper-Pierpont | 23-27S-18E | - | - | Bartl | 775 | 8 | 1 | 0 | 0 | 1 | 1968 |
| 805 | Morehead | Grassroots Petroleum | (W) Thayer | 9235<br>9021<br>8802* | C. Berkenmier, Cable-Hurt, Cox, G. Leck, R. Leck, Neises, Lewis | 18, 19, 30-30S-18E | 140 | 20 | Bartl | 850 | 30 | 9 | 1 | 0 | 0 | 1961 |
| 806 | St. Paul-Walnut | Thomas P. Dent | (W) T & G Oil Co. | 8930<br>4612 | Thomas D. Dent, Henry Van Leeuwen | 33-28S-21E | 320 | - | Bartl | 395 | 21 | 25 | 3 | 0 | 0 | 1965 |
| 807 | St. Paul-Walnut | Dome Petroleum | (W) Casady | 9986 | Dowling, Madl, Mitchell, Morgan | 29-28S-21E | 120 | - | Bartl | 380 | 20 | 20 | 0 | 0 | 0 | 1963 |
| 808 | St Paul-Walnut | Fultz Drilling | (W) Butler | 6713 | Butler | 30-28S-21E | 85 | 0 | Bartl | 450 | 16 | 42 | 0 | 3 | 1 | 1958 |
| 809 | Trent | Almo Corp. | (P) Johnson | 10766 | Johnson | 23-28S-20E | 80 | 0 | Bartl | 480 | 8 | 0 | 0 | 0 | 0 | - |
| 810 | Trent | Dome Petroleum | (-) McDermed | 8378 | McDermed, Metzger | 22-28S-20E | 10 | 0 | Bartl | 480 | 20 | 4 | 0 | 0 | 0 | 1968 |
| 811 | Trent | Erie Oil Co. | (-) --- | 8145 | Edward Stanley | 22-28S-20E | 60 | - | Bartl | 475 | 16 | 10 | - | 0 | - | 1960 |
| 812 | Trent | Yarnell Oil | (W) Blaine, Cooney, Perry | 5388 | Blaine, Cooney, Perry | 23-28S-20E | 340 | - | Bartl | 500 | 15 | 58 | 0 | 1 | 0 | - |
| NESS COUNTY | | | | | | | | | | | | | | | | |
| 813 | Aldrich | Continental Oil Co. | (P) Aldrich | 14618 | C. R. Aldrich | 7, 8-18S-25W | 320 | 0 | Miss | 4350 | 12 | 3 | 0 | 0 | 0 | 1968 |
| 814 | Aldrich | Hillenburg Oil Co. | (P) Aldrich | 7632<br>4276<br>2952 | Bateman A, Everett A, Harkness C, Lythe, Sutton A, Daisy Thompson | 23, 24-18S-26W | 100 | 60 | Miss | 4430 | 8 | 3 | 0 | 0 | 0 | 1956 |
| 815 | Aldrich | Tenneco Oil Co. | (D) Louise Everett | 3740 | Louise Everett | 8-18S-25W | 40 | 20 | Miss | 4390 | 37 | 0 | 0 | 0 | 0 | 1955 |
| 816 | Aldrich Northeast | Barnett Oil Co. | (P) Shearer B | 13484 | Shearer B | 26-17S-25W | 80 | 0 | Miss | 4300 | 30 | 2 | 0 | 0 | 0 | 1967 |
| 817 | Bellesprit | Walters Drilling Co. | (P) Ryan SW | 14896 | Irvin, Ryan | 22-16S-21W | 120 | 40 | Cherokee | 4150 | 5 | 3 | 0 | 0 | 0 | 1969 |
| 818 | Dickman | Walters Drilling Co. | (P) Dickman | 10347 | Dickman, Elmore, Tilley | 8, 17-17S-24W | 240 | 0 | Miss-Dol | 4400 | 15 | 5 | 1 | 0 | 0 | 1962 |
| 819 | Dumler | Pickrell Drilling Co. | (W) Dumler | 16010 | Dumler | 2, 11-17S-26W | 180 | 40 | Miss | 4500 | 15 | 4 | 0 | 0 | 0 | 1971 |
| 820 | Petersilie | Kewanee Oil Company | (W) Petersilie | 10676 | Petersilie | 14-20S-24W | 80 | 0 | Miss | 4388 | 22 | 2 | 1 | 0 | 0 | 1964 |
| NORTON COUNTY | | | | | | | | | | | | | | | | |
| 821 | Norton | Theodore Gore | (P) Lawson | 11002 | Charles Lawson, Scott | 36-3S-24W; 1-4S-24W | 320 | 0 | Arb | 3779 | 2 | 9 | 0 | 0 | 0 | 1964 |
| PAWNEE COUNTY | | | | | | | | | | | | | | | | |
| 822 | Benson | Cities Service Oil Co. | (W) Benson SE | 6115 | Benson SE | 31, 32-23S-15W | 77 | 35 | L-KC | 3700 | 35 | 4 | 1 | 0 | 0 | 1958 |
| 823 | Benson | Clinton Oil Co. | (W) Benson | 7552 | R. J. Benson, Albert A. Doerr | 19, 30-23S-15W | 30 | 0 | L-KC | 3625 | 28 | 2 | 0 | 0 | 1 | 1959 |
| 824 | Garfield | Maurice L. Brown | (P) Garfield | 12708<br>10116 | Fergus A, C, Hutchinson B-C, D, Spence, Wilson | 16, 17, 18, 20, 21-23S-17W | 480 | 960 | Congl<br>Miss<br>Misener | 4100<br>4200<br>4300 | 15<br>15<br>15 | 5 | 1 | 0 | 0 | 1963 |
| 825 | Garfield | Colorado Oil Company | (W) Fertig | 13723 | Fertig | 15-23S-17W | 20 | 140 | Miss Congl | 4220 | 30 | 1 | 1 | 0 | 0 | 1967 |
| 826 | Garfield | Colorado Oil Company | (W) Hutchinson C | 13433 | Hutchinson C | 9-23S-17W | 20 | 140 | Miss Congl | 4208 | 30 | 1 | 0 | 0 | 0 | 1967 |
| 827 | Garfield | Colorado Oil Company | (W) Hutchinson D | 8878 | Hutchinson D | 9-23S-17W | 30 | 270 | Miss Congl | 4228 | 26 | 2 | 0 | 0 | 0 | 1965 |
| 828 | Garfield | Colorado Oil Company | (W) Hutchinson E | 12007 | Hutchinson E | 9-23S-17W | 60 | 100 | Miss Congl | 4216 | 34 | 2 | 0 | 0 | 0 | 1965 |
| 829 | Garfield | Shirer Oil Company | (D) --- | 13107 | Jordaan, Portious, Welch, A | 31, 32-22S-17W | 800 | ? | Congl | 4234 | 5 | - | 4 | - | - | - |
| 830 | Lovett | R. W. Rine Drilling Co. | (D) Lovett | 4616 | Lovett | 35-22S-15W | 40 | 20 | L-KC | 3685 | 8 | 1 | 0 | 0 | 0 | 1964 |
| 831 | Oro | Nat'l Coop Ref Assn | (W) Hagerman-Matoush | 14134<br>13114 | Hagerman, Matoush | 9, 10-20S-19W | 60 | 10 | Cherokee | 4184 | 22 | 5 | 0 | 0 | 0 | 1966 |
| 832 | Oro Northwest | Nat'l Coop Ref Assn | (W) Van Rensselaer | 14971 | Van Rensselaer | 5-20S-19W | 160 | 0 | Pawnee | 4194 | 7 | 3 | 0 | 0 | 0 | 1969 |
| 833 | Rutherford | Murfin Drilling | (P) Almquist | 14328 | Almquist | 5-20S-16W | 40 | 0 | Arb | 3795 | 5 | 2 | 0 | 0 | 0 | 1968 |
| 834 | Shiley | Cities Service Oil Co. | (W) Shiley | 12417* | Jennings C, D, Risse A | 13, 14-20S-20W | 70 | 130 | Basal Penn | 4170 | 7 | 2 | 0 | 0 | 0 | 1961 |
| 835 | Shiley-East | Nat'l Coop Ref Assn | (W) Eckert | 9236 | Eckert | 18-20S-19W | 40 | 0 | Cherokee | 4224 | 35 | 2 | 0 | 0 | 0 | 1962 |
| 836 | Steffen | Lario Oil & Gas Co. | (P) Steffen | 13832 | Lario-Steffen | 29, 30, 32-20S-20W | 560 | 0 | Miss | 4330 | 50 | 3 | 0 | 0 | 0 | 1967 |
| PHILLIPS COUNTY | | | | | | | | | | | | | | | | |
| 837 | Beckman | Petroleum Management, Inc. | (W) Beckman South | 16225 | Beckman, Clark, Flanigan, Roeder | 9, 10-4S-19W | 680 | 0 | L-KC | 3248 | 116 | 9 | 0 | 0 | 0 | 1971 |
| 838 | Dayton | Sierra Petroleum Co., Inc. | (W) Dayton | 8011 | R. L. Dusin, C. G. Eltiste, E. C. Garber, Kaiser, Schultz | 25, 26, 35, 36-25S-19W | 640 | 0 | KC | 3200 | 23 | 7 | 0 | 0 | 0 | 1960 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grov., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, cumulative, bbl | |
| 803 | 6 | 1 | O | 0 | 5-spot | 660 | 50 | Prod + Sand | 400 | U | S Gas | 1/8 | 33 | ? | 2,920 | 2,920 | 18,250 | 14,826 | 259,888 | |
| 804 | 3 | 1 | O | 0 | Irreg | 100 | 1 | Prod + Oswego | 450 | U | Grav | 1/0 | 31 | - | 120 | 120 | 1,000 | 799 | 5,500 | |
| 805 | 4 | 7 | O | 0 | Irreg | 680 | 39 | Prod + Miss | 1140 | T | S Gas | ? | 26 | ? | 2,152 | 2,152 | 56,500 | 352,734 | 3,668,793 | *8801, 8800, 5647 |
| 806 | 27 | - | O | 0 | 5-spot | 280 | 10 | Prod + Miss | 800 | M | Wat | 4/1 | 33 | - | 4,000 | 3,000 | 100,000 | ? | ? | |
| 807 | 20 | 4 | O | 0 | Line | 500 | 20 | Prod + Arb | 1280 | T | Grav | 10/1 | 31 | - | 26,120 | 22,412 | 104,608 | 222,523 | 1,093,950 | |
| 808 | 33 | 0 | O | 0 | 5-spot | 475 | 16 | Prod + Miss | 848 | T | Grav | 2/1 | 31 | ? | 6,000 | 6,000 | --- | 6,000 | 145,000 | |
| 809 | 2 | 17 | O | 0 | Line | 500 | 5 | Prod | - | U | Grav | - | 30 | - | 2,000 | 0 | 3,000 | 3,600 | 56,850 | |
| 810 | 4 | 0 | O | 0 | 5-spot | 550 | 92 | Prod + Arb | 1200 | T | Grav | 1/1 | 30 | - | 1,884 | 486 | 32,586 | 1,156 | 133,714 | |
| 811 | 9 | - | O | - | 5-spot | - | - | Prod | - | M | S Gas | - | 30 | - | 3,600 | 3,000 | 1,700 | 44,800 | 178,700 | |
| 812 | 43 | 2 | O | 2 | Line | 400 | 18 | Prod + Roubidoux | 1360 | M | Wat | ? | 29 | - | 9,839 | 9,839 | 300,000 | ? | ? | |
| 813 | 1 | 0 | O | 0 | Line | 550 | 204 | Prod | - | U | Wat | ? | 36 | - | 9,575 | 3,098 | 207,793 | 40,778 | 840,366 | |
| 814 | 2 | 1 | O | 0 | Irreg | 500 | 380 | Prod | - | T | Wat | 11/14 | 36 | ? | 18,123 | 18,123 | 381,600 | 397,463 | 4,741,854 | |
| 815 | 1 | 0 | O | 0 | Irreg | 150 | 181 | Prod | - | U | S Gas | 8/15 | -- | - | 3,385 | 0 | 0 | 0 | 0 | |
| 816 | 1 | 0 | O | 0 | Irreg | 375 | 600 | Prod | - | U | S Gas | 1/4 | 37 | ? | 26,023 | 5,000 | 112,000 | 21,400 | 838,600 | |
| 817 | 1 | 0 | O | 0 | Irreg | Grav | 70 | Prod | - | U | Wat | 3/1 | 33 | ? | 42,894 | 10,000 | 69,589 | 30,000 | 136,587 | |
| 818 | 1 | 0 | O | 0 | Irreg | 160 | 194 | Prod | - | U | Wat | 9/1 | 35 | ? | 54,000 | 5,400 | 338,113 | 47,000 | 2,131,313 | |
| 819 | 2 | 0 | O | 0 | Line | 451 | 771 | Cheyenne Sandstone | 1075 | U | S Gas | 68/73 | 36 | ? | 23,828 | 1,307 | 281,561 | 1,307 | 292,044 | |
| 820 | 1 | 0 | O | 0 | Irreg | 150 | 260 | Prod | - | U | Wat | 1/1 | 38 | ? | 9,296 | 0 | 95,005 | 0 | 857,480 | |
| 821 | 1 | 0 | O | 0 | Irreg | 685 | 840 | Prod | - | U | Wat | - | 29 | - | 8.719 | 0 | 306,600 | 0 | 2,681,276 | |
| 822 | 3 | 1 | O | 0 | Peri | 106 | 467 | Prod + Sh Sd | 67 | M | S Gas | 17/40 | 41 | ? | 10,615 | 10,615 | 512,100 | 284,093 | 5,744,807 | |
| 823 | 1 | 1 | O | 0 | Irreg | 120 | 241 | Prod | - | U | S Gas | 2/19 | 26 | - | 3,763 | 2,113 | 44,000 | 114,633 | 1,440,633 | |
| 824 | 1 | 1 | O | 0 | Irreg | 0 | 191 | Prod | - | T | * | - | 37 | 6† | 14,050 | 3,512 | 69,600 | 32,673 | 1,209,499 | *Limited Water †@ 100° |
| 825 | 1 | 0 | O | 0 | Irreg | Vac | 60 | Prod | - | U | S Gas | 1/3 | 35 | - | 3,454 | 0 | 22,000 | 1,182 | 381,145 | |
| 826 | 1 | 0 | O | 0 | Irreg | Vac | 34 | Prod | - | U | S Gas | 1/12 | 36 | - | 414 | 0 | --- | 8,846 | 420,520 | |
| 827 | 1 | 0 | O | 0 | Irreg | Vac | 19 | Prod | - | U | S Gas | 1/1 | 35 | - | 2,179 | 0 | 7,119 | 4,803 | 1,396,400 | |
| 828 | 1 | 0 | O | 0 | Irreg | Vac | 93 | Prod | - | U | S Gas | 11/24 | 36 | - | 2,445 | 0 | 33,876 | 14,427 | 694,441 | |
| 829 | - | 1 | - | - | Irreg | - | - | Prod | - | U | Grav | 49/1 | 44 | ? | 3,702 | 0 | 0 | 0 | 0 | |
| 830 | 1 | 0 | O | 0 | Irreg | Vac | 15 | Prod | - | U | S Gas* | 5/4 | 23 | ? | 5,935 | 0 | 5,410 | 0 | 29,782 | *Wat |
| 831 | 3 | 0 | O | 0 | Irreg | 900 | 200 | Prod + Dakota | 374 | M | S Gas | 1/0 | 39* | ? | 12,361 | 12,361 | 242,565 | 56,201 | 1,050,358 | *@ 60° |
| 832 | 1 | 0 | O | 0 | Irreg | 1000 | 300 | Prod | - | U | S Gas | 1/0 | 45* | ? | 54,780 | 0 | 79,869 | 0 | 134,116 | *@ 60° |
| 833 | 1 | 0 | O | 0 | Irreg | 1200 | 175 | Prod | - | T | S Gas | ? | 42 | ? | 4,271 | 4,271 | 64,050 | 41,471 | 370,616 | |
| 834 | 1 | 0 | O | 0 | Line | 500 | 250 | Prod + Dakota | 362 | M | S Gas | 1/1 | 36 | 5 | 10,517 | 10,517 | 91,357 | 275,093 | 1,646,778 | *8460 |
| 835 | 1 | 0 | O | 0 | Irreg | 1100 | 300 | Prod | - | T | S Gas | 10/7 | 36* | ? | 3,114 | 3,114 | 106,235 | 58,268 | 639,851 | *@ 60° |
| 836 | 1 | 0 | O | 0 | Irreg | 320 | 117 | Prod | - | T | S Gas* | 7/40 | 36 | ? | 14,926 | 0 | 11,374 | 0 | 413,313 | *Wat |
| 837 | 5 | 0 | O | 0 | Irreg | 500 | 67 | Prod + Dakota | - | T | Wat | 2/1 | 36 | - | 72,757 | 34,133 | 122,348 | 36,503 | 138,407 | |
| 838 | 6 | 0 | O | 0 | Line | 872 | 94 | Prod + Cheyenne | 1060 | T | S Gas | ? | 36 | 6 | 29,093 | 29,093 | 207,949 | 466,192 | 2,964,349 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| PHILLIPS COUNTY (Cont.) | | | | | | | | | | | | | | | | |
| 839 | Della | Petroleum Management, Inc. | (W) Slinker | 15367 | Boethin, Lutz, Merklein, Slinker, White | 17, 18, 19-4S-19W 24-4S-20W | 40 | 20 | L-KC | 3180 | 152 | 2 | 0 | 0 | 0 | 1970 |
| 840 | Huffstutter | Good & Phillips Oil Co. | (P) O'Neill | 15283 | O'Neill | 22-1S-18W | 80 | 20 | L-KC | 3327 | 20 | 1 | 0 | 0 | 0 | 1969 |
| 841 | Huffstutter | LVO Corp. | (W) North Huffstutter | 6746 | --- | 16, 17, 20, 21, 22, 28-1S-18W | 2200 | - | L-KC | 3400 | 254 | 30 | 1 | 0 | 0 | 1956 |
| 842 | Huffstutter | LVO Corp. | (W) Seyler-LKC | 15214 | Imm, Seyler, A, B, C | 9-1S-18W | 320 | 0 | Lans | 3050 | 450 | 4 | 1 | 0 | 1 | 1969 |
| 843 | Huffstutter | Petroleum Management, Inc. | (W) Center Huffstutter | 8461 | --- | 31, 32-1S-18W 5, 6, 7-2S-18W | 1220 | 280 | L-KC | 3365 | 235 | 39 | 7 | 0 | 0 | 1961 |
| 844 | Huffstutter | Petroleum Management, Inc. | (W) Huffstutter NW | 13834 | Huffstutter C, W. A. Jackson, Rakestraw | 31-1S-18W | 130 | 0 | L-KC | 3350 | 235 | 6 | 0 | 0 | 0 | 1967 |
| 845 | Huffstutter | Phillips Petroleum Co. | (W) Huffstutter | 9984 | --- | 7-2S-18W; 12-2S-19W | 520 | ? | L-KC | 3400 | 50 | 13 | 0 | 0 | 0 | 1963 |
| 846 | Huffstutter | Phillips Petroleum Co. | (W) Huffstutter-Coop-U | 8141 | --- | 13-2S-19W | - | - | L-KC | 3275 | | 6 | 0 | 0 | 0 | 1960 |
| 847 | Huffstutter | Sierra Petroleum Co., Inc. | (W) Kelly | 8195 | Hopper, Kelly | 23-2S-19W | 80 | 160 | L-KC | 3280 | 6 | 3 | 1 | 0 | 0 | 1961 |
| 848 | Logan | Bankoff Oil Co. | (W) Logan | 9367 | Bowman, Brown, Hill A, B, Perry | 2, 3-5S-20W | 360 | 40 | Lans | 3180 | 25 | 9 | 0 | 0 | 1 | 1962 |
| 849 | Logan | Dane G. Hansen | (D) Stephens-Ross | 13887 | Stephens, Ross | 35-4S-20W | 200 | 0 | L-KC | 3200 | 220 | 2 | 0 | 0 | 0 | 1967 |
| 850 | Logan | Palomino Petroleum | (D) Shaw-Wallgren | 15291 | Shaw-Walgren | 34-4S-20W | 20 | 0 | L-KC | 3223 | 5 | 1 | 0 | 0 | 0 | 1969 |
| 851 | Mont Sol | Petroleum Management, Inc. | (W) Mont Sol L-KC | 15215 | Krause A, B, Sophia Meyers | 6, 7-4S-18W 1, 12-4S-19W | 100 | - | L-KC | 3200 | 28 | 2 | 0 | 0 | 0 | 1960 |
| 852 | Mont Sol South | Phillips Oil Operating | (W) Meyer | 15704 | Meyer | 7-4S-18W | 160 | 0 | L-KC | 3150 | 20 | 1 | 0 | 0 | 0 | 1971 |
| 853 | Slinker | Petroleum Management, Inc. | (W) Adee | 16645 | Adee, Schneider A, B | 19, 29, 30-4S-19W | 0 | 0 | Lans | 3162 | 150 | 0 | 0 | 5 | 0 | 1972 |
| 854 | Slinker | R. W. Rine Drilling Co. | (W) Slinker | 13967 | Donahey, Fox, Lynch A, B, Radloff, Slinker | 25, 36-4S-20W 30-4S-19W | 425 | - | Toronto + L-KC* | 3098 3018 | 20 | 7 | 3 | 0 | 0 | 1968 |
| 855 | Stoneman | Petroleum Management, Inc. | (W) Stoneman | 12730 12729 | Morgan, Quanz, Stoneman, Sutley, Van Der Wege | 20, 21, 29-4S-18W | 1140 | 0 | L-KC | 3105 | 235 | 15 | 1 | 0 | 0 | 1966 |
| 856 | Stoneman | Santa Fe Pipe & Supply | (W) Bredemeier | 12731 | Bredemeier | 28-4S-18W | 80 | 40 | KC | 3050 | 18 | 2 | 0 | 0 | 0 | 1966 |
| 857 | Stuttgart | Petroleum Management, Inc. | (W) Stuttgart | 6131 | ---- | 13, 14, 23-3S-19W | 165 | ? | L-KC | 3200 | 35 | 3 | 1 | 0 | 0 | 1952 |
| PRATT COUNTY | | | | | | | | | | | | | | | | |
| 858 | Barnes Southwest | Bowers Drilling Co., Inc. | (P) Barker | 14279 | Barker | 35-27S-12W | 100 | 60 | L-KC | 3768 | 6 | 4 | - | 0 | 0 | 1968 |
| 859 | Carver-Robbins | U. S. Hydro-Carbon Co. | (P) Jones | 14190 | Halpco, Jones A, C | 7-27S-14W, 12, 13-27S-15W | 480 | 0 | L-KC | 4122 | 6 | 3 | 0 | 1 | 0 | 1967 |
| 860 | Chance | Clinton Oil Co. | (W) Tregellas | 16616 | Tregellas | 32-26S-13W | 40 | 0 | Miss Chat | 4279 | 25 | 3 | 1 | 1 | 0 | 1972 |
| 861 | Chitwood | Raymond Oil Co., Inc. | (W) Chitwood | 4080 | ---- | 14,22,23,26,27-28S-12W | 1200 | 1040 | Simp | 4390 | 23 | 7 | 0 | 0 | 0 | 1955 |
| 862 | Cunningham | Braden-Deem, Inc. | (W) Cunningham | 16091 | Bowers, Royse, Sellon | 3-28S-11W | 400 | 0 | L-KC | 3430 | 15 | 6 | 0 | 0 | 0 | 1971 |
| 863 | Frisbie | Clinton Oil Co. | (W) A. E. Frisbie | 16624 | A. E. Frisbie | 5-26S-13W | 80 | 0 | L-KC | 3948 | 50 | 2 | 0 | 0 | 0 | 1972 |
| 864 | Frisbie | Range Oil Co., Inc. | (P) F. Smith | 5215 | ---- | 6-26S-13W | 160 | - | Lans | - | 15 | 4 | - | - | - | ? |
| 865 | Gereke West | California Time Petro. | (W) Gereke | 15235 | Curtin, C, F, 6, Neelly C, D, 1, 2, Piland | 2, 10, 11-26S-15W | 420 | 0 | L-KC | 3980 | 6 | 5 | 0 | 0 | 0 | 1969 |
| 866 | Iuka-Carmi | Robert L. Austin | (D) --- | 13555 | Diestler | 7-27S-12W | 0 | 0 | Simp | - | 20 | 0 | 0 | 0 | 0 | 1967 |
| 867 | Iuka-Carmi | Getty Oil Co. | (W) Miskimen-Simpson | 13600 | L. R. Freymiller, V. E. Miskimen | 32-26S-12W; 5-27S-12W | 160 | 160 | Simp | 4214 | 30 | 5 | 0 | 0 | 0 | 1967 |
| 868 | Iuka-Carmi | R. W. Rine Drilling | (D) Briggeman | 4827 | Briggeman A, B, C, Hoener B | 34, 35-26S-13W | 30 | 0 | L-KC | 3992 | 7 | 4 | 1 | 0 | 0 | 1965 |
| 869 | Iuka-Carmi | Rosen Oil Corp. | (D) Knop | 15384 | Knop | 25-26S-13W | 200 | 0 | Viola | 4120 | 25 | 0 | 2 | 0 | 0 | ? |
| 870 | Iuka-Carmi | Ronald Russ | (W) C. J. Binger | 11041 | C. J. Binger | 31-26S-12W | 144 | 0 | Simp | 4175 | 30 | 3 | - | 0 | 0 | 1964 |
| 871 | Iuka-Carmi | Shell Oil Company | (W) Honeman | 7970 | Honeman | 31-26S-12W | 160 | 0 | Simp | 4220 | 50 | 3 | 0 | 0 | 0 | 1960 |
| 872 | Iuka-Carmi | Skelly Oil Company | (W) South Iuka-Carmi | 8202 | S. Beck, J. E. Brown, M. D. Burkner, M. A. Justice, Luders B, F. B. Wagner | 7, 18-27S-12W, 12-27S-13W | 680 | 0 | Simp | 4270 | 16 | 9 | 5 | 0 | 0 | 1961 |
| 873 | Iuka-Carmi | Skelly Oil Co. | (W) Iuka-Carmi-Helmke | 6895 | Beck A, Helmke B, H, J, Luders B, F. B. Wagner | 6, 7-27S-12W | 680 | 100 | Simp | 4230 | 18 | 9 | 8 | 0 | 0 | 1961 |
| 874 | Iuka-Carmi | Skelly Oil Co. | (W) V. E. Miskimen | 11297 | V. E. Miskimen | 32-26S-12W | 100 | 50 | Simp | 4200 | 25 | 3 | 1 | 0 | 0 | 1964 |
| 875 | Iuka-Carmi | Terra Resources, Inc. | (P) Iuka-Carmi North | 11392 | Beck A, B, Calbeck A, McFadden C | 6-27S-12W, 1-27S-13W | 160 | 130 | Simp | 4236 | 33 | 8 | 1 | 0 | 0 | 1959 |
| 876 | Moore West | Thornton E. Anderson | (P) Henderson | 16490 | Collins, Henderson | 3, 4-26S-14W | 80 | - | L-KC | 3804 | 8 | 0 | 0 | 0 | 0 | 1972 |
| 877 | Shriver | Skelly Oil Co. | (P) Kerr | 4170 | F. H. Kerr | 27-29S-14W | 80 | 0 | Simp | 4550 | 5 | 2 | 1 | 0 | 0 | 1954 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 839 | 1 | 0 | 0 | 0 | Irreg | 500 | 207 | Prod | - | U | S Gas | 99/1 | 34 | ? | 4,192 | 1,576 | 75,721 | 4,283 | 163,673 | |
| 840 | 1 | 0 | 0 | 0 | --- | 300 | 90 | Prod | - | T | S Gas | 2/3 | 34 | - | 3,971 | 1,500 | 32,850 | 2,790 | 81,370 | |
| 841 | 19 | 4 | 0 | 2 | Irreg | 606 | 81 | Prod + Dakota | 1055 | T | S Gas | - | 37 | - | 94,148 | 94,148 | 564,132 | 2,249,493 | 8,789,716 | |
| 842 | 1 | 0 | 0 | 0 | Irreg | 1195 | 87 | Dakota | 1055 | T | Grav | 7/2 | 36 | - | 11,322 | 11,322 | 32,000 | 41,969 | 134,731 | |
| 843 | 12 | 0 | 0 | 0 | Irreg | 500 | 134 | Prod + Dakota | 1050 | T | S Gas | 1/0 | 37 | - | 127,346 | 127,346 | 588,566 | 1,749,442 | 5,858,013 | |
| 844 | 3 | 0 | 0 | 0 | Irreg | 300 | 147 | Prod + Dakota | 1050 | T | S Gas | 1/0 | 37 | - | 19,049 | 19,049 | 160,778 | 187,498 | 713,351 | |
| 845 | 6 | 0 | 0 | 0 | Irreg | 240 | 186 | Prod + Dakota | 1000 | U | S Gas | 10/17 | 36 | 9 | 42,937 | 42,937 | 406,093 | 339,650 | 2,342,860 | |
| 846 | 1 | 3 | 0 | 0 | Irreg | 0 | 180 | Prod + Dakota | 871 | U | S Gas | 3/2 | 35 | - | 7,233 | 7,233 | 38,689 | 9,940 | 146,641 | |
| 847 | 1 | 1 | 0 | 0 | Irreg | - | 189 | Prod | - | T | S Gas | ? | 32 | - | 4,535 | 4,535 | 69,239 | 103,409 | 1,076,209 | |
| 848 | 2 | 0 | 0 | 1 | Irreg | 250 | 100 | Prod | - | T | Wat | 1/19 | 34 | - | 17,141 | 14,000 | 101,628 | 218,670 | 2,910,893 | |
| 849 | 1 | 0 | 0 | 0 | Irreg | Vac | 85 | Prod | - | T | S Gas | 1/1 | 30* | ? | 4,014 | ? | 29,863 | ? | 106,021 | *35° |
| 850 | 1 | 0 | 0 | 0 | Irreg | 0 | 40 | Prod | - | U | S Gas | 3/17 | 29 | ? | 1,171 | 0 | 14,000 | 0 | 52,840 | |
| 851 | 1 | 1 | 0 | 0 | Line | 535 | 180 | Prod + Dakota | 1130 | T | S Gas | 10/3 | 36 | - | 6,869 | 6,869 | 65,603 | 123,079 | 1,223,628 | |
| 852 | 1 | 0 | 0 | 0 | Irreg | 210 | 72 | Prod | - | T | S Gas | 1/2 | 34 | - | 590 | 0 | 26,280 | 0 | 35,630 | |
| 853 | 1 | 0 | 0 | 0 | Irreg | 50 | 75 | Prod | - | U | Wat | 2/1 | 36 | ? | 30,064 | 0 | 8,250 | 0 | 8,250 | |
| 854 | 5 | 0 | 0 | 0 | Peri | 912 | 388 | Prod + Dakota | 740 | M | S Gas† | 1/1 | 38 | - | 67,348 | 67,348 | --- | 708,762 | 2,494,622 | *A,B,D,E,F,G,H,I,J †Wat |
| 855 | 7 | 4 | 0 | 5 | Irreg | 550 | 157 | Prod + Dakota | 960 | T | S Gas | 1/1 | 38 | - | 78,842 | 68,162 | 400,575 | 125,408 | 1,961,074 | |
| 856 | 1 | 0 | 0 | 0 | Peri | 475 | 27 | Prod + Cedar Hills | 950 | U | S Gas | 3/2 | 39 | ? | 3,526 | 3,526 | 10,038 | 23,719 | 211,198 | |
| 857 | 2 | 5 | 0 | 0 | Irreg | 600 | 312 | Prod | - | U | S Gas | 2/1 | 35 | - | 5,464 | 5,464 | 227,619 | 241,325 | 5,801,160 | *6112 |
| 858 | - | - | - | - | Irreg | Grav | 100 | Prod | - | U | Wat | 4/1 | 36 | - | 28,389 | 5,600 | 28,000 | 36,100 | 134,000 | |
| 857 | 1 | 0 | 0 | 0 | Peri | 50 | 250 | Prod | - | U | S Gas | 9/1 | 36 | ? | 10,900 | 0 | 90,000 | 0 | 200,000 | |
| 860 | 1 | 0 | 0 | 0 | Irreg | 225 | 600 | Sh Sd | 49 | F | Wat | 3/2 | 37 | ? | 2,227 | 815 | 106,938 | 815 | 106,938 | |
| 861 | 6 | 1 | 0 | 0 | Peri | Vac | 448 | Prod + Topeka | 2500 | M | S Gas | - | 38 | ? | 16,906 | 16,906 | 981,485 | 3,775,321 | 36,117,156 | |
| 862 | 3 | 0 | 0 | 0 | Peri | 800 | 692 | Prod + Sh Sd | 30 | M | S Gas | 1/1 | 36 | - | 9,599 | 0 | 757,945 | 0 | 1,208,422 | |
| 863 | 1 | 0 | 1 | 0 | Irreg | 800 | 60 | Prod | - | U | Wat | 8/9 | 33 | ? | 3,751 | 1,638 | 9,882 | 1,638 | 9,882 | |
| 864 | 2 | - | - | - | Peri | 0 | 300 | Prod | - | U | S Gas | 1/4 | 36 | ? | 7,273 | 3,636 | 110,000 | ? | ? | |
| 865 | 6 | 0 | 0 | 0 | Peri | Vac* | 440 | Prod + Meade | 50 | M | S Gas | 4/1 | 38 | - | 14,632 | 6,632 | 942,610 | 11,432 | 1,767,195 | *to 300 |
| 866 | 1 | 1 | - | - | Irreg | 0 | 1200 | Prod | - | - | S Gas | - | -- | - | 661 | --- | --- | 0 | 27,390 | |
| 867 | 1 | 0 | 0 | - | Irreg | 0 | 219 | Prod | - | U | S Gas | 17/10 | 38 | ? | 57,695 | 57,695 | 80,196 | 312,255 | 275,815 | |
| 868 | 1 | 0 | 0 | 0 | Peri | 580 | 390 | Prod | ? | U | S Gas | 4/7 | 36 | ? | 8,918 | 2,861 | 142,350 | 20,712 | 747,350 | |
| 869 | 0 | 1 | 0 | 0 | --- | 0 | 0 | Sh Sd | 35 | F | S Gas | 1/10 | 36 | ? | 2,089 | 0 | 0 | 0 | 0 | |
| 870 | 1 | 3 | 0 | 0 | Peri | 0 | 300 | Sand | 150 | F | S Gas | ? | 38 | ? | 9,390 | 8,084 | 109,000 | 85,239 | 2,780,000 | |
| 871 | 0 | 0 | 0 | 5 | --- | - | 0 | ? | 200 | F | S Gas | 1/2 | 36 | - | 6,440 | 6,000 | 0 | 201,845 | 3,088,582 | |
| 872 | 5 | 0 | 0 | 0 | --- | 75 | 392 | Prod + Sh Sd | 90 | M | S Gas | 13/9 | 38 | ? | 58,735 | 58,735 | 790,839 | 968,434 | 7,478,614 | |
| 873 | 6 | 3 | 0 | 0 | Irreg | 220 | 980 | Prod + Sh Sd | 90 | M | S Gas | 13/9 | 38 | ? | 79,991 | 79,991 | 1,644,522 | 1,553,947 | 13,176,637 | |
| 874 | 3 | 1 | 0 | 0 | Irreg | 0 | 325 | Sh Sd | 90 | F | S Gas | 3/4 | 40 | ? | 8,469 | 8,469 | 300,093 | 193,585 | 2,660,441 | |
| 875 | 4 | 0 | 0 | 0 | Line | Vac* | 645 | Prod + Sh Sd | 117 | M | S Gas | 1/2 | 38 | ? | 43,023 | 43,023 | 944,085 | 983,666 | 8,484,555 | *1450 |
| 876 | 1 | 0 | 0 | 0 | --- | 0 | 70 | Prod | - | T | S Gas | 1/4 | 36 | - | 10,954 | 0 | 16,000 | 0 | 16,000 | |
| 877 | 1 | 0 | 0 | 0 | Irreg | 0 | 570 | Prod | - | U | S Gas | ? | 39 | ? | 9,708 | 9,708 | 193,775 | 65,946 | 1,935,281 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| RAWLINS COUNTY | | | | | | | | | | | | | | | | |
| 878 | Cahoj | Halliburton Oil Prod. Co. | (P) --- | 15518 | Dozbaba, L. V. Micek, Thieler | 15, 21, 22-1S-34W | 10 | 0 | L-KC | 4040 | 25 | 1 | 0 | 0 | 0 | 1970 |
| 879 | Cahoj West | Burch Exploration, Inc. | (D) Cahoj West | 11929 | Chadderdon, Savage, Sis | 12, 13, 14-1S-35W | 400 | 0 | L-KC | 4154 | 24 | 3 | 0 | 0 | 0 | 1964 |
| 880 | R. H. P. | Empire Drilling Company | (P) R. H. Palmer | 14615 | Cora Graves, R. H. Palmer | 6, 7-1S-33W | 100 | 40 | L-KC | 4078 | 6 | 5 | 0 | 0 | 0 | 1968 |
| 881 | R. H. P. | Petroleum Management, Inc. | (W) Palmer | 15426 | Bucy, Palmer B, C | 5, 8-1S-33W | 160 | 10 | Oread | 3825 | 8 | 4 | 0 | 0 | 0 | 1970 |
| 882 | Waterman | Pack Oil Company, Inc. | (P) Ruda-Waterman | 16115 | Ruda-Waterman | 15, 23-4S-33W | 200 | - | KC | 3976 | 5 | 1 | 0 | 0 | 0 | 1971 |
| RENO COUNTY | | | | | | | | | | | | | | | | |
| 883 | Albion North | Harry A. Sprague | (D) Graber | 10925 | H. D., Martin Graber, Krehbiel A, B | 11-26S-6W | 240 | 0 | Viola-Simp | 3990 | 10 | 3 | 2 | 0 | 2 | 1964 |
| 884 | Beck West | Shenandoah Oil Corp. | (W) Roach | 13754 | Oyer, Roach | 14-23S-9W | 40 | 80 | Basal Penn | 3720 | 7 | 3 | - | - | - | 1967 |
| 885 | Buhler | Ervin Schneider | (D) Dodge | 4385 | Mary, O. F. Dodge | 25-22S-5W | 320 | 220 | Simp | 3862 | 5 | 4 | 1 | 0 | 0 | 1954 |
| 886 | Burrton | J. A. Allison | (P) Seedle A | 15881 | Collins A, B, Seedle A, B | 16, 17-24S-4W | ? | ? | KC + Miss + Hunton-Simp | 3318 | 82 | 6 | 0 | 0 | 3 | 1970 |
| 887 | Burrton | R. L. Evans | (D) Evans B | 13167 | Evans B | 23-23S-4W | 160 | 80 | Miss | 3285 | 10 | 4 | 0 | 0 | 0 | 1967 |
| 888 | Burrton | Excalibur Production Co. | (P) Haven | 11107 | Carmichael, Collins, Hoskinson, Vansickle, Welch | 9, 10-24S-4W | 560 | ? | Miss | 3340 | 30 | 9 | 1 | - | - | ? |
| 889 | Burrton | Okmar Oil Co. | (P) Evans + Base | 11618 | Base, Evans | 36-23S-4W | 80 | 0 | Miss | 3258 | 40 | 8 | 0 | 0 | 0 | 1965 |
| 890 | Burrton | Rosen Oil Corp. | (P) Strawn | 14675 | Banz, Harper, Hill, Miller, Sabin | 22, 27-23S-4W | 160 | 0 | Miss | 3330 | 12 | 9 | 1 | 7 | 0 | 1970 |
| 891 | Burrton | Rosen Oil Corp. | (P) Van Buren | 15569 | Harper, Hill, Van Buren | 27, 28-23S-4W | 160 | 0 | Miss | 3330 | 12 | 7 | 0 | 0 | 0 | 1970 |
| 892 | Burrton | S & K Oil Co. | (?) Fast-Smith | 12044 | Fast,Roberts | 25-23S-4W | 640 | - | Miss | 3308 | 52 | 6 | - | 0 | 12 | 1966 |
| 893 | Burrton | S & K Oil Co. | (D) Sabin B | 12204 | Sabin B | 11-23S-4W | 30 | 30 | Miss | 3260 | 80 | 2 | 1 | 0 | 0 | 1965 |
| 894 | Burrton | S & K Oil Co. | (D) Teten | 5368 | Teten | 12-23S-4W | 20 | 60 | Miss | 3400 | 15 | 6 | 1 | 0 | 0 | 1961 |
| 895 | Burrton | Tomlinson Oil Co., Inc. | (D) Haury | 10414 | Haury, White | 1-23S-4W | 20 | 43 | Miss | 3243 | 40 | 2 | 0 | 0 | 0 | 1963 |
| 896 | Hilger Southwest | Woodman-Iannitti Oil Co. | (P) C. J. Genbelle | 15372 | A. J., C. J. Genbelle | 20, 29-26S-4W | 320 | 0 | Misner | 3970 | 5 | 4 | 0 | 0 | 1 | 1969 |
| 897 | Nicklaus | Phillips Petroleum Co. | (P) Beltz A | 5139 | Beltz A | 3-26S-4W | 40 | ? | L-KC | 2880 | 20 | 2 | 0 | 0 | 0 | 1956 |
| 898 | Zenith-Peace Creek | Cities Service Oil Co. | (W) Peace Creek | 4456 | Peace Creek | 30, 31-22S-9W, 6-23S-9W, 35,36-22S-10W 1, 2, 11, 12-23S-10W | 380 | 1840 | Viola | 3750 | 16 | 5 | 2 | 0 | 0 | 1951 |
| RENO-RICE COUNTIES | | | | | | | | | | | | | | | | |
| 899 | Sterling | Thomas H. Allan | (-) Sterling | 6188 | Mayer, Sylvia Mayer, Stubbs | 4, 9-22S-8W | 400 | 0 | Miss | 3420 | 10 | 8 | 0 | 0 | 0 | 1958 |
| RENO-STAFFORD COUNTIES | | | | | | | | | | | | | | | | |
| 900 | Zenith-Peace Creek | Braden-Zenith, Inc. | (W) Zenith | 12893 | --- | 18-24S-10W, 13, 24-24S-11W | 1000 | 3600 | Misener<br>Viola | 3760<br>3780 | 20<br>40 | 5 | 1 | 0 | 0 | 1966 |
| 901 | Zenith-Peace Creek | Stelbar Oil Corp. | (W) Zenith | 13339 | --- | 32-23S-10W; 36-23S-11W 6-24S-10W | 320 | 160 | Viola | 3700 | 10 | 2 | 3 | 0 | 0 | 1967 |
| RICE COUNTY | | | | | | | | | | | | | | | | |
| 902 | Calf Creek | Range Oil Co., Inc. | (P) Buehler B | 16326 | Buehler B | 33-18S-10W | 90 | - | Lans | 2850 | 7 | 5 | - | - | - | 1971 |
| 903 | Chase-Silica | Icer Addis | (W) Merrill J. Behnke | 15792 | Appleton, Behnke, Brandenstein, Ott | 10, 11, 14, 15-19S-10W | 480 | ? | Doug | 2842 | 7 | 10 | 0 | 0 | 0 | 1970 |
| 904 | Chase-Silica | Icer Addis | (W) Schubert | 13524 | Schubert | 9-20S-10W | 160 | ? | Simp | 3400 | 5 | 1 | 1 | 0 | 0 | 1967 |
| 905 | Chase-Silica | Jay Bergman Oil Co. | (W) Eatinger | 7885 | --- | 21-19S-10W | 20 | 0 | L-KC | 2975 | 50 | 2 | 0 | 0 | 0 | 1960 |
| 906 | Chase-Silica | Jay Bergman Oil Co. | (W) Soeken | 9634 | --- | 11-19S-9W | 80 | 0 | Simp | 3309 | 12 | 3 | 0 | 0 | 0 | 1962 |
| 907 | Chase-Silica | Ralph G. Bowen | (D) Specht A, B | 11507 | Specht A, B | 16-20S-10W | 120 | 0 | L-KC* | 3300 | 20 | 2 | 0 | 0 | 0 | 1965 |
| 908 | Chase-Silica | Cities Service Oil Co. | (W) Behnke | 7984 | Behnke | 6-19S-9W; 1-19S-10W | 82 | 0 | L-KC | 3180 | 27 | 4 | 0 | 0 | 0 | 1961 |
| 909 | Chase-Silica | Cities Service Oil Co. | (W) DeWitt | 16251 | DeWitt | 33-19S-9W | 125 | 20 | Arb | 3195 | 31 | 5 | 0 | 0 | 0 | 1971 |
| 910 | Chase-Silica | Clinton Oil Co. | (W) Heinrich Roth | 7692 | Heinrich Roth | 29-19S-10W | 160 | 0 | L-KC | 2957 | 107 | 2 | 0 | 0 | 0 | 1960 |
| 911 | Chase-Silica | Fell & Wolfe Oil Co. | (D) Bayer A, B | 10470 | Bayer B | 20-20S-10W | 160 | ? | L-KC | 3005 | ? | 2 | 0 | 0 | 0 | 1963 |
| 912 | Chase-Silica | Fell & Wolfe Oil Co. | (D) Sledd | 13843 | Sledd | 34-19S-9W | 80 | ? | Arb | 3222 | 3 | 1 | 0 | 0 | 0 | 1967 |
| 913 | Chase-Silica | Fell & Wolfe Oil Co. | (D) Tatlock | 16477 | A. J. Bayer, Berscheidt Heirs, H. Drews, Steuder | 5, 6, 7-20S-10W | 490 | ? | Arb | 3264 | 8 | 3 | 0 | 0 | 1 | 1972 |
| 914 | Chase-Silica | Don G. Fox | (D) Wolfe | 7836 | J. F. Wolf | 20-19S-10W | 80 | 40 | KC | 2950 | 30 | 1 | 0 | 0 | 0 | 1972 |
| 915 | Chase-Silica | Isern-Wells | (W) Flora | 15838 | Flora | 12-19S-10W | 320 | 0 | L-KC | 2989 | 20 | 3 | 0 | 0 | 0 | 1970 |
| 916 | Chase-Silica | Richard L. Mai | (D) Link | 13588 | Link A, B | 18-19S-9W | 140 | 10 | L-KC | 2962 | ? | 3 | 1 | 0 | - | 1967 |
| 917 | Chase-Silica | Meltzer Oil Co. | (P) Layton | 15526 | Layton | 29-19S-9W | 70 | - | KC | 2937 | 4 | 1 | 1 | 0 | 0 | 1970 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 878 | 1 | 0 | 0 | 0 | Irreg | 300 | 215 | Prod | - | T | S Gas | 7/2 | 36 | ? | 87,474 | 2,000 | 89,390 | 2,000 | 151,975 | |
| 879 | 1 | 0 | 0 | 0 | Irreg | 0 | 170 | --- | - | U | S Gas | 1/1 | 36 | 6 | 16,026 | 0 | 37,609 | 0 | 559,928 | |
| 880 | 2 | 0 | 0 | 0 | Irreg | 278 | 106 | Prod | - | T | Grav | 2/1 | 38 | - | 39,915 | 25,000 | 77,179 | 74,000 | 363,046 | |
| 881 | 2 | 0 | 0 | 0 | Irreg | 300 | 75 | Prod | - | T | S Gas | 1/3 | 25 | - | 24,746 | 12,146 | 55,269 | 23,904 | 96,470 | |
| 882 | 1 | 0 | 0 | 0 | Irreg | 0 | 10 | Prod | - | U | Wat | 1/2 | 35 | - | 1,877 | 0 | 3,365 | 0 | 4,045 | |
| 883 | 1 | 0 | 0 | 0 | Peri | 0 | 800 | Prod | - | U | Wat | ? | 42 | - | 11,856 | 400 | 292,000 | 66,400 | 2,659,500 | |
| 884 | 1 | - | - | - | Peri | Vac | 93 | Prod | - | T | Wat | 2/3 | 34 | ? | 2,629 | 2,629 | 34,216 | 43,828 | 186,711 | |
| 885 | 1 | 0 | 0 | 0 | Peri | Vac | 200 | Prod | - | U | Wat | 1/4 | 37 | - | 6,560 | 3,000 | 7,300 | 73,000 | ? | |
| 886 | 1 | 0 | 0 | 0 | Irreg | Vac | 600 | Prod | - | T | Wat | 3/2 | 40 | - | 57,580 | 0 | 216,000 | 0 | 435,000 | |
| 887 | 2 | 0 | 0 | 0 | 5-spot | Vac | 1200 | Prod | - | U | Grav | 1/9 | 36 | - | 3,600 | 1,000 | 396,000 | 17,500 | 2,006,000 | |
| 888 | 11 | 0 | 0 | 0 | Irreg | 100 | 3000 | Prod + Sh | 15 | M | Wat | 1/19 | 35 | - | 12,000 | 6,000 | 1,000,000 | ? | ? | |
| 889 | 1 | 0 | 0 | 0 | --- | Vac | 480 | Prod + Alluvium | 15 | M | S Gas | ? | 34 | ? | 46,752 | 32,200 | 175,200 | 86,129 | 674,535 | |
| 890 | 1 | 0 | 0 | 0 | Peri | 0 | 856 | Prod | - | U | S Gas* | 1/7 | 38 | ? | 98,620 | 15,000 | 304,736 | 123,458 | 850,049 | *Wat |
| 891 | 1 | 0 | 0 | 0 | Peri | 0 | 1364 | Prod | - | T | S Gas* | 1/7 | 38 | ? | 26,323 | 10,000 | 497,860 | 109,130 | 1,439,120 | *Wat |
| 892 | 1 | - | 0 | 0 | --- | Vac | 1041 | Prod | - | U | ? | - | 38 | - | 35,807 | 1,124 | 381,060 | 7,046 | 2,777,201 | |
| 893 | 1 | 0 | 0 | 0 | Irreg | 0 | 2394 | Prod | - | U | --- | ? | 37 | ? | 8,048 | 8,048 | 25,860 | 35,301 | 2,353,853 | |
| 894 | 1 | 0 | 0 | 0 | Irreg | 0 | 999 | Prod | - | U | --- | ? | 38 | ? | 7,263 | 7,263 | 364,635 | 1,003,052 | 3,376,984 | |
| 895 | 1 | 0 | 0 | 0 | Irreg | 0 | 145 | Prod | - | U | S Gas | ? | 37 | ? | 2,261 | 0 | 53,070 | 0 | 441,867 | |
| 896 | 1 | 0 | 0 | 0 | Irreg | 0-25 | 20 | Prod | - | T | S Gas | 49/1 | 36 | - | 7,840 | 2,100 | 8,500 | 3,800 | 16,000 | |
| 897 | 1 | 0 | 0 | 0 | Irreg | 0 | 62 | Prod | - | U | S Gas | 5/4 | 35 | 10 | 2,623 | 0 | 22,474 | 87,768 | 762,843 | |
| 898 | 8 | 0 | 0 | 0 | Line | 4 | 998 | Prod + Sh Sd | 185 | M | S Gas | 7/38 | 39 | ? | 49,420 | 49,420 | 2,915,110 | 1,534,543 | 36,499,655 | |
| 899 | 1 | 1 | 0 | 0 | Peri | 500 | 187 | Prod + Sh Sd | 50 | M | S Gas | 9/1 | 35 | - | 8,215 | 4,100 | 68,250 | 68,759 | 943,887 | |
| 900 | 10 | 0 | 0 | 0 | Line | 60 | 1340 | Prod + Sh Sd | 40 | M | S Gas | 1/13 | 42 | 5 | 40,209 | 40,209 | 4,901,643 | 223,880 | 39,377,670 | |
| 901 | 2 | 2 | 0 | 0 | Peri | 12 | 945 | Prod + Sh Sd | 40 | F | S Gas | - | 40 | - | 1,645 | 1,645 | 689,500 | 33,441 | 12,460,190 | |
| 902 | 1 | - | - | - | Irreg | - | 200 | Prod | - | U | S Gas | 1/4 | 34 | - | 3,562 | 0 | 73,000 | 0 | 79,000 | |
| 903 | 1 | 0 | 0 | 0 | Irreg | 200 | 360 | Prod | - | U | Gas Exp | 7/3 | 25 | ? | 24,773 | 10,000 | 131,732 | 15,000 | 309,883 | |
| 904 | 1 | 1 | 0 | 0 | Irreg | 0 | 210 | Prod | - | U | Gas Exp | 1/9 | 53 | ? | 6,068 | 3,000 | 76,950 | 14,900 | 421,030 | |
| 905 | 1 | 0 | 0 | 0 | Irreg | 0 | 50 | Prod + Sanborn | 250 | M | S Gas | 3/2 | 38 | ? | 6,500 | 3,100 | 7,300 | 24,100 | 273,000 | |
| 906 | 1 | 0 | 0 | 0 | Irreg | 815 | 100 | Prod + Sanborn | 250 | M | S Gas | 3/2 | 38 | - | 1,500 | 990 | 16,000 | 122,302 | 301,650 | |
| 907 | 1 | 0 | 0 | 0 | Irreg | Vac | 362 | Prod | - | U | S Gas | ? | 40 | ? | 5,258 | 4,178 | 132,130 | 12,413 | 1,088,978 | *Arb |
| 908 | 6 | 1 | 0 | 0 | 5-spot | 950 | 145 | Sh Sd | 100 | F | S Gas | 1/3 | 40 | ? | 7,485 | 7,485 | 0 | 240,925 | 4,808,377 | |
| 909 | 1 | 0 | 0 | 1 | Irreg | 240 | 167 | Prod | - | U | S Gas* | 1/6 | 48 | ? | 22,308 | 6,326 | 61,009 | 6,326 | 82,811 | *Wat |
| 910 | 1 | 1 | 0 | 0 | Irreg | 0 | 138 | Prod | - | U | S Gas | 1/1 | 45 | - | 10,416 | 10,416 | 50,684 | 70,082 | 533,614 | |
| 911 | 1 | 1 | 0 | 0 | Irreg | 940 | 160 | Prod | - | U | S Gas | - | 36 | - | 531 | ? | ? | --- | --- | |
| 912 | 1 | 0 | 0 | 0 | Irreg | Vac | 30 | Prod | - | U | --- | - | 41 | - | 525 | ? | ? | ? | ? | |
| 913 | 1 | 0 | 0 | 1 | Irreg | Vac | 600 | Prod + Arb | 3325 | U | Wat | - | 41 | - | 27,634 | ? | ? | ? | ? | |
| 914 | 1 | 0 | 0 | 0 | Irreg | 0 | 50 | Prod | - | T | Gas Exp | 1/9 | 40 | - | 900 | 500 | 18,000 | 500 | 18,000 | |
| 915 | 1 | 0 | 0 | 0 | Irreg | 0 | 260 | Prod | - | T | S Gas | 1/1 | 40 | ? | 14,801 | 7,961 | 94,807 | 15,392 | 203,960 | |
| 916 | 1 | 0 | 0 | 0 | Irreg | 0 | 50 | Prod | - | U | Grav | 1/4 | 35 | - | 1,971 | 200 | 18,250 | 1,200 | 99,750 | |
| 917 | 0 | 0 | 0 | 0 | Irreg | 550 | 200 | Arb | - | U | S Gas | 7/3 | 46 | - | 3,600 | 0 | 36,500 | 0 | ? | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Abond. | |
| RICE COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 918 | Chase-Silica | Phillips Petroleum Co. | (P) Kate | 15609 | --- | 18-19S-8W | 0 | 0 | Arb | 3270 | 10 | 0 | 0 | 0 | 0 | 1970 |
| 919 | Chase-Silica | Wayne Pyburn | (P) --- | 9022 | Link | 19-19S-9W | 160 | - | L-KC | - | - | 3 | 0 | 0 | 0 | - |
| 920 | Chase-Silica | Rocket-Schusterman Oil | (D) Houston Comm. | 16354 | Houston Community | 19-20S-10W | 0 | - | Lans | 3020 | 6 | 0 | 0 | 0 | 0 | 1972 |
| 921 | Chase-Silica | Skelly Oil Co. | (W) Bernstorf | 6044* | Bernstorf B, D | 23-19S-10W | 160 | 0 | L-KC | 3140 | 12 | 6 | 1 | 0 | 0 | 1958 |
| 922 | Chase-Silica | Skelly Oil Co. | (W) Knop A | 7360 | Knop A | 21-19S-10W | 80 | 0 | L-KC | 3110 | 39 | 5 | 0 | 0 | 0 | 1960 |
| 923 | Chase-Silica | Ira Stephens, Jr. | (D) --- | 9916 | Keller | 5-19S-9W | - | - | Arb | 3235 | ? | 2 | - | 0 | 0 | 1963 |
| 924 | Chase-Silica | Everett Swander | (W) B. G. Proffitt | 10600 | B. G. Proffitt | 25-19S-10W | 0 | 0 | L-KC | 3020 | 18 | 0 | 0 | 0 | 0 | 1963 |
| 925 | Chase-Silica | Westrans Petroleum, Inc. | (P) Altenbaumer | 11993 | Altenbaumer | 12-19S-10W | 160 | 0 | L-KC | 2956 | 50 | 7 | 0 | 0 | 0 | 1965 |
| 926 | Chase-Silica | Westrans Petroleum, Inc. | (P) Feldman | 14299 | Feldman | 15-19S-10W | 160 | - | Doug-L-KC | 2870 | 18 | 6 | 0 | 0 | 0 | 1967 |
| 927 | Crawford | D & P Oil Co. | (P) Brincherhoff | 12492 | Brincherhoff | 18-18S-6W | 160 | - | Penn-Congl | - | - | 2 | 0 | 0 | 0 | - |
| 928 | Fredrick | Beardmore Oil, Inc. | (W) Staatz | 9892 | Staatz, Sturgeon | 10, 15-18S-9W | 50 | 90 | Penn-Congl | 3265 | 10 | 3 | 0 | 0 | 0 | 1963 |
| 929 | Fredrick | Maurice L. Brown | (P) Staatz-Schroeder | 11795 | Schroeder, Staatz, A | 10, 11-18S-9W | 320 | 0 | Simp | 3252 | 12 | 7 | 1 | 0 | 0 | 1963 |
| 930 | Geneseo-Edwards | Continental Oil Co. | (P) Geneseo Joint L-KC | 12620 | S. Ainsworth, J. R. Lansing, A | 25-18S-8W | 260 | 0 | L-KC | 2875 | 50 | 13 | 0 | 0 | 0 | 1966 |
| 931 | Geneseo-Edwards | Continental Oil Co. | (W) Geneseo Simp. | 7243 | Geneseo Simp Sd Un | 30, 31-18S-7W, 25, 36-18S-8W | 290 | 0 | Simp | 3170 | 16 | 11 | 7 | 0 | 0 | 1960 |
| 932 | Geneseo-Edwards | Continental Oil Co. | (P) Gray-Hamilton A | 15998 | B. C. Gray, Wm. Hamilton A | 19-18S-7W | 320 | 0 | L-KC | 2850 | 8 | 4 | 0 | 0 | 0 | 1971 |
| 933 | Geneseo-Edwards | Continental Oil Co. | (P) Lansing A | 15763 | J. R. Lansing A | 25-18S-8W | 160 | 0 | Arb | 3163 | 35 | - | - | - | - | 1970 |
| 934 | Geneseo-Edwards | Fell & Wolfe Oil Co. | (D) Bolton | 9585 | Ira O. Bolton | 31-18S-7W | 80 | 40 | Simp | 3216 | 8 | 2 | 0 | 0 | 0 | - |
| 935 | Geneseo-Edwards | Kaiser-Francis | (P) Zajic | 11875 | Zajic | 13-18S-8W | 160 | 0 | L-KC | 2789 | 250 | 5 | 0 | 0 | 0 | 1965 |
| 936 | Geneseo-Edwards | Murfin Drilling Co. | (W) Geneseo | 12712 | --- | 3,4,9,10-18S-8W | 180 | 140 | Basal Penn Congl | 3200 | 9 | 8 | 1 | 0 | 0 | 1967 |
| 937 | Lyons West | Champlin Petroleum Co. | (W) Geo. Habiger | 14729 | George Habiger | 24-20S-9W | 160 | 0 | Kinderhook | 3300 | 7 | 1 | 2 | 0 | 2 | 1969 |
| 938 | Lyons West | Champlin Petroleum Co. | (W) J. M. Speck | 14234 | J. M. Speck | 18-20S-8W | 320 | 0 | Kinderhook | 3300 | 8 | 3 | 1 | 0 | 0 | 1968 |
| 939 | Lyons West | Kewanee Oil Company | (W) West Lyons | 13839 | West Lyons | 16,17,20,21,28,29,30, 31,32,33-19S-8W 5-20S-8W | 1980 | 1540 | Kinderhook | 3320 | 15 | 17 | 32 | 0 | 4 | 1968 |
| 940 | Lyons West | Lebsack Oil Prod., Inc. | (W) Babcock-Hartle | 13618 | Babcock, Hartle | 13-20S-9W | 160 | - | Kinderhook | 3250 | 10 | 4 | 2 | 0 | 0 | 1967 |
| 941 | Mooney-Manke | Pioneer Operations Co. | (W) Mooney-Manke | 12960 | --- | 6, 7, 8-19S-10W | 640 | 0 | L-KC | 2950 | 150 | 17 | 0 | 0 | 0 | 1966 |
| 942 | Odessa | Atlantic Richfield Co. | (W) Odessa | 8206 4823 | Odessa | 4-19S-6W; 28,29,32,33-18S-6W | 800 | 0 | Marmaton | 3090 | 8 | 9 | 0 | 0 | 0 | 1959 |
| 943 | Orth | Meltzer Oil Company | (D) Habiger | 3875 | Habiger | 27-18S-10W | - | - | Topeka | 2434 | 250 | 3 | 0 | 0 | 0 | 1954 |
| 944 | Orth | Skelly Oil Company | (W) Volkland A | 3953 | Volkland A | 27-18S-10W | 60 | 0 | Topeka | 2670 | 16 | 3 | 0 | 0 | 0 | 1954 |
| 945 | Orth | Sun Oil Company | (D) Orth | 2047 | Reolfs | 27-18S-10W | 0 | 80 | Arb | 3150 | 8 | 0 | 0 | 0 | 0 | 1948 |
| 946 | Orth West | R. M. Edwards | (P) --- | 14786 | Heinz, Oberle, Poppel-reiter, Reichuber | 16, 17-18S-10W | 560 | 0 | L-KC L | 3200 | 20 | 10 | 0 | 3 | 0 | 1969 |
| 947 | Ringwald | Rocket-Schusterman Oil | (W) --- | 14300* | Gemeinhardt, Ringwald | 29, 32-18S-10W | 140 | 0 | Lans G | 2930 | 30 | 3 | 1 | 0 | 0 | 1961 |
| 948 | Ringwald | Skelly Oil Co. | (W) Buehler A | 3502 | Buehler A | 33-18S-10W | 80 | 70 | L-KC | 2280 | 15 | 1 | 0 | 0 | 0 | 1953 |
| 949 | Glen Sharrold Northeast | J. A. Allison | (P) Feist #2 | 14317 | Feist | 20-18S-10W | 100 | 20 | Lans | 3218 | 10 | 5 | 1 | 0 | 0 | 1968 |
| 950 | Shumway | Ben C. W. Hyde, Jr. | (W) Potwin | 15207 | Potwin | 9-20S-8W | 0 | 0 | Kinderhook | 3459 | 10 | 1 | 0 | 0 | 0 | 1969 |
| 951 | Shumway | Lebsack Oil Production | (W) Habiger | 15811 | Habiger A, B | 4, 9-20S-8W | 320 | 0 | Simp | 3525 | 10 | 3 | 0 | 0 | 0 | 1970 |
| 952 | Tobias Simpson | Thunderbird Drilling, Inc. | (W) Tobias Simpson | 14464 10559 10096 | Caskey, Fair A, B, C, Faler, Gillen, Harrison, Koons, Pulliam, Schafer, Tobias | 25,26,35,36-20S-9W 2-21S-9W | 830 | 378 | Simp | 3300 | 16 | 21 | 7 | 0 | 2 | 1964 |
| 953 | Tobias Northwest | Lebsack Oil Production | (W) Griffee | 15817 | --- | 23-20S-9W | 80 | 0 | Simp | 3335 | 10 | 1 | 0 | 0 | 0 | 1970 |
| 954 | Welch-Bornholdt | Braden Oil Co. | (D) Braden Farms | 13203 | Braden Farms, B, C | 1-20S-6W | 20 | 150 | Miss Chat | 3340 | 40 | 2 | 0 | 0 | 0 | 1967 |
| 955 | Welch-Bornholdt | Cardinal Petroleum Co. | (P) Welch-Bornholdt | 12367 12187 10733 9071 | Alexander, Belden, Bengston, Duvall A, B, Ekholm, Fair B, Fry C, E, G, J, Hokr, Hubenett, Johannsen, John-Son D, Lee, Libby, Lindholm B, C, Malm, D, Mattson, Moll, Unit A, B, Wernet | 11,13,15,22,23,24,25, 26,27,28,33,34-20S-6W 4-21S-6W | 1400 | 680 | Miss | 3300 | ? | 38 | 4 | 0 | 12 | 1958 |
| 956 | Welch-Bornholdt | Fell & Wolfe Oil Co. | (W) Braden | 12151 | Braden | 1-20S-6W | 80 | ? | Miss Chat | 3352 | 26 | - | - | - | - | 1965 |
| 957 | Welch-Bornholdt | Koch Exploration Co. | (W) O. Johnson | 14701 | O. Johnson | 15-20S-6W | 40 | 0 | Miss | 3303 | 23 | 1 | 0 | 0 | 0 | 1968 |
| 958 | Welch-Bornholdt | Shade & Berry | (P) Mattson 1A | 6848 | Anderson, Mattson | 25-19S-6W | - | 0 | Miss Chat | 3435 | 14 | 11 | 0 | 0 | 0 | 1959 |
| ROOKS COUNTY | | | | | | | | | | | | | | | | |
| 959 | Anderson | Davis Brothers | (W) Anderson | 14067 | Anderson C, Gasaway D, E, F | 31-10S-18W | 120 | 60 | L-KC | 3500 | 75 | 2 | 0 | 0 | 0 | 1968 |
| 960 | Barry | Contiental Oil Co. | (W) Barry | 13518 | Barry L-KC | 35-8S-19W; 1, 2, 3, 10, 11, 12-9S-19W | 1540 | 0 | L-KC | 3200 | 12 | 18 | 7 | 0 | 0 | 1968 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 918 | 1 | 0 | 0 | 0 | Irreg | 0 | 314 | Prod | - | U | Wat | 1/34 | 47 | - | 2,629 | 0 | 114,440 | 0 | 307,410 | |
| 919 | 1 | 0 | 0 | 0 | 5-spot | 90 | 50 | Prod | - | U | Wat | - | 40 | 40 | 3,240 | --- | 18,000 | --- | --- | |
| 920 | 1 | 0 | 0 | 0 | Irreg | 0 | 101 | Prod | - | U | S Gas | 1/50 | 39 | - | 10,560 | 0 | 36,965 | 0 | 36,965 | |
| 921 | 2 | 0 | 0 | 0 | Irreg | 0 | 100 | Prod | - | U | S Gas | ? | 37 | ? | 5,365 | 5,365 | 80,000 | 332,043 | 4,120,916 | *6043 |
| 922 | 0 | 1 | 0 | 0 | Irreg | 0 | 0 | Prod | - | U | S Gas | ? | 37 | ? | 5,215 | 0 | 0 | 324,367 | 212,916 | |
| 923 | 1 | 0 | 0 | 0 | Irreg | - | - | Prod | - | T | Wat | - | 45 | - | 2,840 | ? | 0 | 221,840 | 0 | |
| 924 | 1 | 0 | 0 | 0 | Irreg | 350 | 215 | Prod | - | U | S Gas | - | 45 | - | 1,778 | 0 | 90,000 | 0 | ? | |
| 925 | 1 | 0 | 0 | 0 | Irreg | - | 118 | Prod | - | T | Grav | - | 40 | - | 6,217 | 6,217 | 30,225 | 51,988 | 454,748 | |
| 926 | 2 | 0 | 0 | 0 | Irreg | - | 117 | Prod | - | F | Grav | - | 27 | - | 13,257 | 13,257 | 256,437 | 72,223 | 576,315 | |
| 927 | 1 | 0 | 0 | 0 | 3-spot | 150 | 35 | Prod | - | U | Wat | 1/2 | --- | - | 2,160 | 2,160 | 12,600 | --- | --- | |
| 928 | 1 | 0 | 0 | 0 | Irreg | Vac | 362 | Prod | - | T | Wat | ? | 47 | ? | 17,022 | 9,160 | 122,400 | 55,160 | 1,105,400 | |
| 929 | 1 | 0 | 0 | 0 | Irreg | 517 | 101 | Prod | - | T | * | - | 47 | 2.4 | 25,006 | 0 | 36,639 | 0 | 288,978 | *Limited Water |
| 930 | 4 | 0 | 0 | 0 | Irreg | 1250 | 520 | Prod | - | U | Wat | ? | 36 | - | ? | 0 | 788,972 | 0 | 3,986,237 | |
| 931 | 5 | 8 | 0 | 0 | Line | 2200 | 527 | Prod + L-KC + Arb | 3200 | T | S Gas | ? | 36 | - | 26,335 | 26,335 | 581,107 | 1,233,355 | 7,975,948 | |
| 932 | 2 | 0 | 0 | 0 | Line | 150 | 830 | Prod | - | U | S Gas | ? | 33 | - | ? | 0 | 313,097 | 0 | 513,496 | |
| 933 | - | - | - | - | Irreg | - | - | Prod | - | U | Wat | ? | 36 | - | ? | 0 | 150,207 | 0 | 579,800 | |
| 934 | - | - | - | - | --- | 400 | 300 | Prod | - | U | S Gas | - | 36 | - | 6,426 | ? | ? | ? | ? | |
| 935 | 1 | 0 | 0 | 0 | Irreg | 380 | 1000 | Prod | - | T | Gas Exp | - | 32 | - | 9,214 | 1,500 | 365,000 | 12,800 | 2,109,050 | |
| 936 | 6 | 5 | 0 | 0 | Irreg | 1500 | 220 | Prod + Arb | 3250 | T | S Gas* | 1/2 | 38 | ? | 17,817 | 17,817 | 482,150 | 124,506 | 2,343,681 | *Grav |
| 937 | 1 | 0 | 0 | 0 | Irreg | 350 | 50 | Sh Sd | 12 | F | S Gas | 4/1 | 37 | 10 | 434 | 434 | 18,335 | 8,463 | 557,954 | |
| 938 | 3 | 0 | 0 | 0 | Irreg | 350 | 119 | Sh Sd | 12 | F | S Gas | 5/1 | 40 | 10 | 4,022 | 4,022 | 129,899 | 34,711 | 1,059,255 | |
| 939 | 10 | 5 | 0 | 4 | 9-spot | 920 | 441 | City of Lyons | - | F | S Gas | 11/4 | 40 | ? | 151,791 | 16,647 | 1,611,430 | 545,743 | 10,042,064 | |
| 940 | 1 | 0 | 0 | 0 | Irreg | 450 | 100 | Prod + Sh Sd | 30 | M | S Gas | 4/1 | 45 | - | 23,072 | 7,691 | 18,000 | 13,273 | 228,900 | |
| 941 | 5 | 0 | 0 | 0 | Irreg | 780 | 225 | Prod + Arb | 3200 | T | S Gas | 2/3 | 38 | - | 23,935 | 20,000 | 407,131 | --- | 2,934,436 | |
| 942 | 7 | 0 | 0 | 0 | Irreg | 239 | 144 | Prod + L-KC | 2900 | U | S Gas | 2/1 | 28 | ? | 25,059 | 25,059 | 368,222 | 901,005 | 6,724,510 | |
| 943 | 2 | 0 | 0 | 0 | Peri | Vac | 330 | Prod | - | U | Wat | - | -- | - | 8,893 | 889 | 28,105 | 6,463 | 2,234,265 | |
| 944 | 1 | 0 | 0 | 0 | Irreg | 400 | 575 | Prod | - | U | S Gas | 1/2 | 30 | ? | 7,556 | 7,556 | 226,843 | 191,210 | 2,383,177 | |
| 945 | 1 | 0 | 0 | 0 | --- | 0 | 983 | Prod | - | U | S Gas | ? | ? | ? | 0 | 0 | 179,430 | 0 | 6,103,369 | |
| 946 | 3 | 0 | 0 | 0 | Irreg | 1850 | 416 | Prod | - | T | S Gas | 1/0 | 41 | - | 146,421 | 117,136 | 319,237 | 211,035 | 559,406 | |
| 947 | 2 | 0 | 0 | 0 | Irreg | 1400 | 277 | Prod | - | U | S Gas | ? | 40 | ? | 22,854 | 18,786 | 202,267 | 164,143 | 2,037,447 | *7522 |
| 948 | 1 | 0 | 0 | 0 | Irreg | 200 | 200 | Prod | - | U | S Gas | ? | 40 | ? | 3,705 | 3,705 | 53,481 | 68,759 | 2,206,729 | |
| 949 | 1 | 0 | 0 | 0 | Peri | 950 | 180 | Prod + Arb | 3266 | T | Gas Exp | 99/1 | 39 | - | 29,112 | 26,000 | 65,700 | 99,000 | 218,450 | |
| 950 | 1 | 0 | 0 | 0 | Peri | 0 | 221 | Sh Sd | 60 | F | S Gas | 10/1 | 39 | ? | 3,759 | 1,119 | 80,714 | 5,015 | 273,489 | |
| 951 | 1 | 0 | 0 | 0 | Irreg | 50 | 180 | Sh Sd | 30 | M | S Gas | 1/4 | 45 | - | 2,276 | 0 | 64,800 | 0 | 122,440 | |
| 952 | 6 | 0 | 0 | 0 | Peri | 150 | 500 | Prod | - | T | S Gas | 60/1 | 45 | 2 | 505,337 | 505,337 | 1,117,080 | 3,010,519 | 6,165,916 | |
| 953 | 1 | 0 | 0 | 0 | Line | 750 | 100 | Sh Sd | 30 | F | S Gas | 4/1 | 45 | - | 5,641 | 0 | 37,000 | 0 | 88,360 | |
| 954 | 1 | 0 | 0 | 0 | Irreg | Grav | 110 | Prod | - | T | S Gas | 1/4 | 33 | ? | 2,507 | 1,260 | 40,000 | 3,706 | 324,000 | |
| 955 | 9 | 5 | 0 | 0 | Irreg | 500 | 160 | Prod | - | U | S Gas* | - | 35 | - | 62,172 | 22,463 | 503,988 | 211,086 | 10,870,712 | *Grav |
| 956 | 1 | 0 | 0 | 0 | Irreg | Vac | 180 | Prod | - | - | --- | - | 31 | - | 337 | ? | ? | ? | ? | |
| 957 | 1 | 0 | 0 | 0 | --- | 0 | 19 | Prod | - | U | Gas Exp | 1/3 | 33 | - | 2,086 | 0 | 6,259 | 700 | 43,974 | |
| 958 | 1 | 0 | 0 | 0 | Peri | 0 | 180 | Prod | - | - | S Gas* | - | 34 | - | --- | --- | 60,000 | --- | 798,000 | *Wat |
| 959 | 2 | 0 | 0 | 0 | Peri | 600 | 176 | Prod | - | T | Grav | 3/2 | 34 | 5 | 10,239 | 10,239 | 128,822 | 74,685 | 582,384 | |
| 960 | 16 | 2 | 0 | 0 | Peri | 475 | 235 | Prod | - | U | S Gas | ? | 35 | - | 70,315 | 70,315 | 1,767,490 | 466,146 | 8,709,008 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| ROOKS COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 961 | Barry Southeast | Rochet-Schusterman Oil | (D) Bedard | 16334 | Bedard, Cabbage | 7, 18-9S-18W | 0 | 0 | Arb | 3495 | - | 0 | 0 | 0 | 0 | 1972 |
| 962 | Baumgarten | Myrlin Monroe | (D) Sollenberger 3 | 16521 | Hilgers, Sollenberger | 30-9S-18W | 240 | 0 | L-KC | 3280 | 3 | 4 | 0 | 0 | 0 | 1972 |
| 963 | Carmichael | Petroleum, Inc. | (W) Carmichael | 9767 | Carmichael-Mosher A, Welch A-C | 33-8S-18W | 0 | 480 | L-KC | 3175 | 10 | 2 | 1 | 0 | 0 | 1963 |
| 964 | Chesney | Cities Service Oil Co. | (W) Chesney | 9977* | Chesney | 12-8S-17W | 60 | 0 | L-KC | 3060 | 13 | 3 | 0 | 0 | 0 | 1963 |
| 965 | Chesney | Herman Geo. Kaiser | (W) Chesney | 9977* | Chesney | 12-8S-17W | 60 | 0 | L-KC | 3060 | 13 | 3 | 1 | 0 | 0 | 1963 |
| 966 | Dopita | Cities Service Oil Co. | (W) Reeder | 12545 | Reeder | 19-8S-17W | 40 | 0 | Toronto* | 3090 | 20 | 2 | 0 | 0 | 0 | 1966 |
| 967 | Dopita | Clinton Oil Company | (W) Pearl McMillen | 8544* | Pearl McMillen | 24-8S-18W | 80 | 0 | Toronto† | 3136 | 197 | 3 | 0 | 0 | 0 | 1965 |
| 968 | Dopita | Schusterman Operating Co. | (W) Krug | 11324 | Krug | 19-8S-17W | 150 | 0 | Toronto* | 3100 | 6 | 5 | 0 | 0 | 0 | 1965 |
| 969 | Dopita Southeast | Sun Oil Company | (W) Thompson | 16100 | J. H. Thompson | 5-9S-17W | 80 | 0 | Arb | 3418 | 8 | 3 | 0 | 0 | 0 | 1971 |
| 970 | Dorr | Cities Service Oil Co. | (W) Dorr | 9161* | Dorr | 16,17,20,21-9S-16W | 620 | 0 | Dodge† | 3141 | 45 | 20 | 1 | 0 | 0 | 1962 |
| 971 | Dorr | Theodore Gore | (P) --- | 13728* | Casey, Meyers | 16, 21-9S-16W | 320 | 0 | L-KC | 3445 | 251 | 4 | 0 | 0 | 0 | 1962 |
| 972 | Dorr | Harold Krueger | (P) Overholser | 15586 | Andreson, Overholser | 20, 21-9S-16W | 20 | 0 | KC | 3350 | 4 | 1 | 1 | 0 | 0 | 1970 |
| 973 | Eilers | Davis Bros. | (P) Eilers | 15048 | Eilers A, B, C, Shepard I | 22, 27-10S-18W | 100 | 40 | L-KC | 3500 | 75 | 3 | 0 | 0 | 0 | 1969 |
| 974 | Finnesy South | Davis Bros. | (W) South Finnesy | 7789 | Shepard A C | 23, 24-10S-18W | 210 | 360 | L-KC | 3500 | 75 | 4 | 0 | 0 | 0 | 1960 |
| 975 | Finnesy & Finnesy South | Davis Bros. | (P) Shepard B | 14007 | --- | 23-10S-18W | 80 | 50 | L-KC | 3376 | 22 | 1 | 0 | 0 | 0 | 1967 |
| 976 | Gra-Rook North | R. P. Nixon Operations | (P) Paul Miller | 16707 | Paul Miller | 18-9S-20W | 10 | 0 | Arb | 3827 | 20 | 1 | 0 | 0 | 0 | 1972 |
| 977 | Grover | A. L. Abercrombie, Inc. | (D) Roy B | 12595 | Grover, Roy, B | 22-7S-19W | 170 | 250 | L-KC | 3085 | 10 | 5 | 0 | 0 | 0 | 1966 |
| 978 | Kruse | Cities Service Oil Co. | (W) Kruse | 10258 | Kruse | 2, 11-10S-16W | 93 | 12 | Dodge - L-KC | 3050 | 34 | 4 | 1 | 0 | 0 | 1963 |
| 979 | Laton | Cities Service Oil Co. | (W) Laton | 3504 | Adams A, B, C, D, Dennis, Hodson, Holy Cross | 33, 34-8S-16W 4-9S-16W | 370 | 0 | Dodge - L-KC | 3070 | 53 | 16 | 1 | 0 | 0 | 1953 |
| 980 | Laton | Co-Co, Inc. | (W) Blank | 12702 | Blank | 14-9S-16W | 120 | 40 | Toronto* | 3190 | 45 | 3 | 3 | 0 | 0 | 1966 |
| 981 | Laton | Co-Co, Inc. | (W) Doane-Swisher | 6619 | Doane, Swisher | 34-8S-16W | 200 | 120 | Toronto* | 3020 | 52 | 7 | 0 | 0 | 0 | 1962 |
| 982 | Laton | Co-Co., Inc. | (W) Gamble-McFadden E | 12140 7166 | Gamble, McFadden E | 3-9S-16W | 320 | 180 | Toronto* | 3070 | 52 | 7 | 0 | 0 | 0 | 1963 |
| 983 | Laton | Co-Co., Inc. | (W) Luhman | 7831 | Campbell, Co-Co, Jones, Luhman, Sarver | 11, 12-9S-16W | 200 | 120 | Toronto* | 3180 | 34 | 4 | 1 | 0 | 0 | 1965 |
| 984 | Laton | Harold Krueger | (W) Laton | 10499 | Beardmore, Buell, Johnson, Luhman, Tatkenhorst B, C, E, Tatkenhorst Home | 10, 11-9S-16W | 420 | 0 | KC | 3240 | 6 | 14 | 0 | 0 | 0 | 1965 |
| 985 | Laton | Murfin Drilling Co. | (W) Layton | 11185 | Baxter A, B, D, Beardmore, Livingood | 2, 3, 11-9S-16W | 800 | 300 | L-KC | 3100 | 30 | 15 | 5 | 0 | 0 | 1956 |
| 986 | Laton | Murfin Drilling Co. | (W) North Laton | 13043 | --- | 27, 28-8S-16W | 360 | 200 | L-KC | 3060 | 50 | 6 | 0 | 0 | 0 | 1966 |
| 987 | Locust Grove | Sierra Petroleum Co. | (W) Riffe | 16341 | Desmarteau, Dryden, Riffe | 4,5,8,9-7S-19W | 460 | 0 | Toronto* | 3180 | 7 | 9 | 0 | 0 | 0 | 1972 |
| 988 | Lone Star | Okmar Oil Company | (W) Luther-Arndts | 14469 | Arndts, Luther | 8, 9-8S-17W | 40 | 0 | L-KC | 3037 | 5 | 1 | 0 | 0 | 0 | 1969 |
| 989 | McClellan | Kathol Petroleum, Inc. | (W) McClellan | 15529 | Bayard, Marcotte, McClellan, Stull, Whisman | 8, 18-9S-19W | 320 | 0 | L-KC | 3500 | - | 10 | 0 | 1 | 0 | 1969 |
| 990 | McClellan Southwest | Clinton Oil Company | (D) McClellan | 15302 | McClellan | 9-9S-19W | 80 | 0 | L-KC | 3267 | 180 | 2 | 1 | 0 | 0 | 1970 |
| 991 | Marcotte | Nadel & Gussman | (W) Stithem & Eliza | 12517 | Eliza, Stithem | 14-10S-20W | 60 | 30 | L-KC | 3693 | 17 | 0 | 2 | 0 | 0 | 1966 |
| 992 | Marcotte | Okmar Oil Company | (W) Marcotte | 10570 | Marcotte A | 18-10S-19W | 74 | 30 | L-KC | 3500 | 5 | 2 | 0 | 0 | 0 | 1969 |
| 993 | Marcotte | Okmar Oil Company | (P) Rode-Williams | 9848 | Rode, Veatch, Williams | 9, 16-10S-20W | 300 | 0 | L-KC + Arb | 3440 3740 | 12 5 | 1 | 0 | 0 | 0 | 1968 |
| 994 | Marcotte | Skelly Oil Co. | (W) Lillian Scoggins | 10310 | Lillian Scoggins | 18-10S-19W | 80 | 0 | Lans | 3565 | 35 | 2 | 4 | - | - | 1964 |
| 995 | Natoma | Cities Service Oil Co. | (W) Natoma L-KC | 16483 | Natoma L-KC | 14, 15-10S-16W | 92 | 0 | L-KC | 3250 | 8 | 4 | 0 | 0 | 0 | 1972 |
| 996 | Nettie | Phillips Petroleum Co. | (W) Nettie | 11849 | --- | 33, 34-9S-17W, 3, 4-10S-17W | 560 | ? | Toronto + L-KC* | 3225 3525 | 60 5 | 28 | 1 | 0 | 0 | 1965 |
| 997 | Nettie Northwest | Davis Bros. | (D) Rempe A, B | 15389 | --- | 28, 29-9S-17W | 90 | 30 | L-KC | 3289 | 30 | 0 | 0 | 1 | 0 | 1969 |
| 998 | Nyra | Westrans Petroleum, Inc. | (P) Thompson | 15129 11302 | Thompson | 9-9S-17W | 160 | - | KC Arb | 3194 3479 | 10 | 5 | 0 | 0 | 0 | 1965 |
| 999 | Paradise Creek | Cities Service Oil Co. | (W) S. Paradise Ck. | 15855 | South Paradise Creek | 27, 28-9S-18W | 50 | 0 | L-KC | 3324 | 5 | 1 | 0 | 0 | 0 | 1971 |
| 1000 | Plainville | Davis Bros. | (W) Plainville #1 | 12384 | Bice, Collins E, Kleinschmidt B, Ross C, D | 6, 7-10S-17W | 800 | 370 | L-KC | 3500 | 75 | 17 | 0 | 0 | 0 | 1966 |
| 1001 | Plainville | Davis Bros. | (W) Plainville #2 | 13187 | Plante B, White A, B, Winters C | 8-10S-17W | 480 | 224 | L-KC | 3500 | 75 | 8 | 0 | 0 | 0 | 1967 |
| 1002 | Plainville | Davis Bros. | (W) Plainville #3 | 14009 | Ganoung A, Garvert O, Hoffman D, Plante A, Vohs D | 17, 18-10S-17W | 480 | 480 | L-KC | 3500 | 75 | 9 | 0 | 0 | 2 | 1968 |
| 1003 | Trico | Cities Service Oil Co. | (W) Trico | 16056 | Trico | 33-10S-20W | 280 | 0 | L-KC - Arb | 3580 | 24 | 8 | 0 | 0 | 0 | 1972 |
| 1004 | Trico | Kaiser-Francis | (D) Williams | 13998 | Williams | 28-10S-20W | 80 | 0 | Arb | 3747 | - | 2 | 0 | 0 | 0 | 1968 |
| 1005 | Trico | Murfin Drilling Company | (P) Harlan | 10794 | Briggs, Harlan | 34-10S-20W | 40 | 20 | L-KC | 3500 | 37 | 1 | 0 | 0 | 1 | 1964 |
| 1006 | Trico | Sterling Drilling Co. | (D) Trible | 9412 | Trible | 28-10S-20W | 160 | 100 | Arb | 3739 | 11 | 0 | 0 | 0 | 0 | 1962 |
| 1007 | Vohs | Atlantic Richfield Co. | (W) H. J. Vohs A | 12298 | H. J. Vohs A | 13-10S-19W | 120 | 0 | L-KC | 3280 | 32 | 5 | 0 | 0 | 0 | 1966 |
| 1008 | Vohs | Clinton Oil Company | (W) Felix Senecal | 13602 | Felix Senecal | 12-10S-19W | 40 | 0 | Lans | 3303 | 105 | 1 | 0 | 0 | 0 | 1967 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 961 | 1 | 0 | 0 | 0 | Irreg | 0 | 2340 | Prod | - | U | Wat | 1/50 | 28 | - | 16,000 | 0 | 422,617 | 0 | 405,532 | |
| 962 | 1 | 0 | 0 | 0 | Irreg | 0 | 82 | Prod | - | T | Wat | 1/17 | 30 | 45 | 5,128 | 0 | 15,378 | 0 | 15,378 | |
| 963 | 0 | 1 | 0 | 0 | Line | 0 | 0 | --- | - | - | S Gas | 1/12 | 36 | - | 2,383 | 2,383 | 0 | 49,913 | 772,323 | |
| 964 | 3 | 0 | 0 | 0 | Peri | 210 | 283 | Prod + Dakota | 512 | T | S Gas | 1/1 | 36 | ? | 5,154 | 5,154 | 154,835 | 114,022 | 1,881,348 | *Jan.-July |
| 965 | 3 | 1 | 0 | 0 | Peri | 206 | 288 | Prod + Dakota | 512 | T | S Gas | 1/1 | 36 | ? | 9,189 | 9,189 | 315,360 | 118,057 | 2,041,873 | *Aug.-Dec. |
| 966 | 1 | 0 | 0 | 0 | Irreg | 55 | 61 | Prod | - | T | S Gas | 1/1 | 27 | ? | 3,209 | 3,209 | 22,321 | 29,436 | 82,705 | *L-KC |
| 967 | 1 | 0 | 0 | 0 | Irreg | 0 | 353 | Prod | - | U | S Gas | 5/43 | 30 | - | 8,048 | 8,048 | 128,742 | 78,700 | 775,035 | *4089 †Lans |
| 968 | 3 | 1 | 0 | 0 | Irreg | 0 | 148 | Prod | - | T | S Gas | 1/3 | 29 | - | 11,810 | 11,810 | 162,361 | 150,466 | 1,876,462 | *Lans |
| 969 | 1 | 0 | 0 | 0 | Irreg | 675 | 482 | Prod | - | U | Wat* | 10/1 | ? | ? | 7,575 | 4,000 | 175,838 | 4,900 | 228,916 | *Grav |
| 970 | 15 | 0 | 0 | 0 | 5-spot | 55 | 318 | Prod + Dakota | 800 | T | S Gas | 5/7 | 38 | ? | 85,817 | 85,817 | 1,746,386 | 949,591 | 13,515,334 | *2957 †L-KC |
| 971 | 2 | 0 | 0 | 0 | Irreg | 145 | 389 | Prod | - | U | Wat | - | 39 | - | 7,088 | 2,353 | 141,985 | 59,113 | 1,799,136 | *9185 |
| 972 | 1 | 0 | 0 | 0 | Line | Vac | 50 | Prod | - | T | S Gas | 1/2 | 37 | - | 2,926 | 0 | 18,250 | 0 | 48,500 | |
| 973 | 1 | 0 | 0 | 0 | Irreg | 70 | 215 | Prod | - | T | Grav | 3/7 | 32 | 15 | 19,473 | 4,868 | 78,793 | 14,281 | 241,094 | |
| 974 | 2 | 0 | 0 | 0 | Peri | 500 | 751 | Prod + Dakota | 450 | T | Grav | 9/1 | 34 | 6 | 15,673 | 15,673 | 548,744 | 288,945 | 5,249,449 | |
| 975 | 1 | 0 | 0 | 0 | Peri | 550 | 722 | Prod | - | T | Grav | 1/2 | 35 | - | 2,658 | 2,658 | 263,678 | 75,395 | 1,343,132 | |
| 976 | 1 | 0 | 0 | 0 | Irreg | 0 | 60 | Prod | - | T | S Gas* | 1/1 | 28 | - | 576 | 576 | 5,400 | 576 | 5,400 | *Wat |
| 977 | 1 | 0 | 0 | 0 | Irreg | 200 | 360 | Prod + Cedar Hills | 860 | T | S Gas | ? | 33 | ? | 12,903 | 10,000 | 162,649 | 72,412 | 450,056 | |
| 978 | 2 | 1 | 0 | 0 | Peri | 690 | 274 | Prod + Dakota | 730 | T | S Gas | 2/3 | 37 | ? | 12,240 | 12,240 | 199,775 | 155,086 | 1,396,624 | |
| 979 | 7 | 0 | 0 | 0 | Irreg | 295 | 279 | Prod + Dakota | 850 | T | S Gas | 11/5 | 33 | ? | 68,468 | 68,468 | 713,031 | 1,025,137 | 6,962,858 | |
| 980 | 1 | 0 | 0 | 0 | Irreg | 100 | 138 | Prod + Dakota | 950 | M | S Gas† | 7/13 | 39 | ? | 7,380 | 7,380 | 50,661 | 55,042 | 476,142 | *L-KC †Grav |
| 981 | 2 | 0 | 0 | 0 | Irreg | 450 | 304 | Prod + Dakota | 800 | M | S Gas† | 3/7 | 40 | ? | 22,671 | 22,671 | 222,808 | 534,365 | 2,434,368 | *L-KC †Grav |
| 982 | 5 | 0 | 0 | 0 | Irreg | 175 | 270 | Prod + Dakota | 870 | M | S Gas† | 3/7 | 40 | ? | 23,113 | 23,113 | 493,845 | 300,076 | 3,244,233 | *L-KC †Grav |
| 983 | 1 | 0 | 0 | 0 | Irreg | 100 | 151 | Prod + Dakota | 950 | M | S Gas† | 3/7 | 40 | ? | 4,387 | 4,387 | 55,112 | 39,990 | 94,999 | *L-KC †Grav |
| 984 | 3 | 1 | 0 | 0 | Irreg | Vac | 115 | Prod | - | T | S Gas* | 1/1 | 40 | - | 37,408 | 24,940 | 125,735 | 350,409 | 1,426,093 | *Grav |
| 985 | 8 | 6 | 0 | 0 | Irreg | 250 | 225 | Prod + Dakota | 650 | U | S Gas | ? | 38 | ? | 31,196 | 31,196 | 492,750 | 1,194,005 | 12,200,954 | |
| 986 | 4 | 1 | 0 | 0 | Peri | 367 | 240 | Prod + Dakota | 600 | M | S Gas* | 3/47 | 39 | ? | 22,856 | 22,856 | 350,839 | 122,360 | 1,972,661 | *Grav |
| 987 | 2 | 0 | 0 | 0 | Line | 250 | 247 | Prod + Cheyenne | 945 | T | Grav | 1/5 | 35 | - | 15,147 | 0 | 130,431 | 0 | 130,431 | *L-KC |
| 988 | 1 | 0 | 0 | 0 | --- | 0 | 235 | Prod + Arb | 3500 | U | S Gas | 1/20 | 33 | - | 3,871 | 906 | 85,800 | 1,696 | 165,120 | |
| 989 | 3 | 0 | 0 | 0 | 3-spot | 475 | 557 | Prod + Dakota | 922 | T | Wat | 2/3 | 35 | - | 39,118 | 8,855 | 284,325 | 13,517 | 704,692 | |
| 990 | 1 | 0 | 0 | 0 | Irreg | 0 | 120 | Prod | - | T | S Gas | 1/7 | 33 | - | 2,507 | 2,507 | 43,628 | 10,608 | 185,466 | |
| 991 | 0 | 2 | 0 | 0 | --- | 0 | 0 | Prod + Dakota | 700 | T | S Gas | 4/1 | 29 | - | 52,750 | 0 | 0 | 7,400 | 296,750 | |
| 992 | 1 | 1 | 0 | 0 | --- | Vac | 455 | Prod + Arb | 3770 | U | S Gas | ? | 33 | - | 2,835 | 790 | 166,000 | 30,692 | 910,825 | |
| 993 | 1 | 0 | 0 | 0 | --- | Vac | 240 | Prod | - | U | S Gas | 1/10 | 29 | - | 6,136 | 1,835 | 87,500 | 7,072 | 407,710 | |
| 994 | 0 | 1 | 0 | 0 | Irreg | 0 | 0 | Prod | - | U | S Gas | 2/21 | 30 | - | 3,315 | 3,315 | 0 | 52,344 | 966,838 | |
| 995 | 4 | 0 | 0 | 0 | Peri | 0 | 225 | Prod + Cheyenne | 690 | T | S Gas | 1/6 | 35 | - | 23,324 | 23,324 | 109,845 | 23,324 | 109,845 | |
| 996 | 7 | 0 | 0 | 0 | Irreg | 80 | 561 | Prod | - | U | S Gas† | 1/4 | 35 | 10 | 96,855 | 89,461 | 1,433,029 | 675,981 | 7,042,901 | *Arb †Wat |
| 997 | - | 0 | 1 | 0 | Peri | 0 | 100 | Prod | - | T | Grav | 3/2 | 30 | - | 4,379 | 2,190 | 87,600 | 11,340 | 193,300 | |
| 998 | 1 | 0 | 0 | 0 | Irreg | - | 78 | Prod | - | T | Grav | - | 31 | - | 13,047 | 13,047 | 141,973 | 117,911 | 900,019 | |
| 999 | 3 | 0 | 0 | 0 | Peri | 10 | 219 | Prod + Creek | - | T | S Gas | 3/20 | 36 | ? | 8,164 | 8,164 | 239,867 | 8,164 | 404,552 | |
| 1000 | 5 | 0 | 0 | 0 | 5-spot | 1025 | 390 | Prod + Dakota | 450 | T | Grav | 3/1 | 34 | 5 | 51,712 | 51,712 | 888,395 | 585,440 | 5,194,386 | |
| 1001 | 3 | 0 | 1 | 0 | 5-spot | 670 | 386 | Prod + Dakota | 450 | T | Grav | 3/1 | 34 | 6 | 30,567 | 30,567 | 422,225 | 253,367 | 1,352,067 | |
| 1002 | 2 | 0 | 0 | 3 | 5-spot | 750 | 53 | Prod + Dakota | 450 | T | Grav | 3/1 | 34 | 5 | 12,377 | 12,377 | 96,073 | 103,176 | 959,716 | |
| 1003 | 5 | 0 | 0 | 0 | Peri | 880 | 196 | Prod + Dakota | 650 | T | S Gas | 1/3 | 31 | ? | 42,486 | 23,729 | 359,277 | 23,729 | 359,277 | |
| 1004 | 1 | 0 | 0 | 0 | Irreg | Grav | 33 | Prod | - | U | Gas Exp | - | 30 | - | 7,094 | 0 | 12,045 | 0 | 66,334 | |
| 1005 | 1 | 0 | 0 | 0 | Irreg | Vac | 65 | Prod | - | T | S Gas* | 3/2 | 28 | ? | 4,003 | ? | 23,790 | ? | 142,590 | *Grav |
| 1006 | 1 | 0 | 0 | 0 | Irreg | Vac | 140 | Prod | - | U | Grav | - | 31 | - | 3,366 | 0 | 37,800 | 0 | 462,170 | |
| 1007 | 2 | 0 | 0 | 0 | Irreg | 200 | 588 | Prod + Arb | 3596 | U | Gas Exp* | - | 34 | ? | 21,048 | 21,048 | 429,147 | 179,378 | 2,248,689 | *Wat & Grav |
| 1008 | 1 | 0 | 0 | 0 | --- | 0 | 104 | Prod | - | T | S Gas | 5/29 | 36 | - | 7,924 | 7,924 | 38,067 | 55,689 | 230,550 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| ROOKS COUNTY (Cont.) | | | | | | | | | | | | | | | | |
| 1009 | Webster | Phillips Petroleum Co. | (W) Fidelis | 14335 | --- | 33-8S-19W | 100 | ? | L-KC | 3180 | 20 | 4 | 0 | 0 | 0 | 1968 |
| 1010 | Westhusin | Atlantic Richfield | (W) McClay | 10080 | McClay | 12-9S-17W | 80 | 0 | L-KC | 3130 | 254 | 4 | 0 | 0 | 0 | 1963 |
| 1011 | Westhusin | Harold Krueger | (P) Colahan | 13645 | Colahan, Dougherty B | 18-9S-16W | 80 | 0 | KC | 3150 | 5 | 3 | 0 | 0 | 0 | 1967 |
| 1012 | Westhusin | Harold Krueger | (P) Mary Dougherty | 13647 | Mary Dougherty | 13-9S-17W | 120 | 0 | KC | 3150 | 5 | 8 | 0 | 0 | 0 | 1967 |
| 1013 | Westhusin | Terra Resources, Inc. | (D) Westhusin | 10108 | Baxa, McClay Dora Smith, J. Westhusin, Westhusin | 11, 12-9S-17W | 80 | 70 | L-KC | 3130 | 20 | 10 | 4 | 0 | 1 | 1963 |
| 1014 | Zurich | Veeder Supply & Develop. | (D) Casey | 6557 | Casey | 35-10S-19W | 160 | ? | L-KC | 3300 | 25 | 1 | 0 | 0 | 0 | 1958 |
| 1015 | Zurich | Veeder Supply & Develop. | (D) McCullough | 6581 | Johnson B, McCullough | 35-10S-19W | 320 | ? | L-KC | 3300 | 25 | 3 | - | 0 | 0 | 1958 |
| RUSH COUNTY | | | | | | | | | | | | | | | | |
| 1016 | Loretto Northeast & Pleasant View | Frontier Oil Co. | (P) Basgall-Burgardt-Urban | 16358 | Basgall C, Burgardt A, Urban J | 10, 14, 15-16S-17W | 480 | 0 | L-KC | 3300 | 6 | 5 | 0 | 0 | 0 | 1972 |
| 1017 | Otis-Albert | S & G Oil Co., Inc. | (D) Otis-Albert | 7448 | J. Crowell, Korierl A, J., O. Schroeder | 23-18S-16W | 150 | 120 | Reagon | 3500 | 27 | 1 | 7 | 0 | 0 | 1960 |
| RUSSELL COUNTY | | | | | | | | | | | | | | | | |
| 1018 | Baxter | Cities Service Oil Co. | (W) Baxter A | 14535 | Baxter A | 33-14S-15W | 24 | 0 | Toronto | 3082 | 28 | 2 | 0 | 0 | 0 | 1968 |
| | | | | | | | | | L-KC | 3118 | | | | | | |
| 1019 | Davidson | Duke Drilling Co. | (D) Pelz-Schreiber | 12723 | Pelz Schreiber | 34-15S-11W | 0 | 0 | Lans | 3045 | 4 | 0 | 0 | 0 | 0 | 1966 |
| 1020 | Davidson | Simon Lebow Corp. | (P) Chegwidden | 11475 | Chegwidden | 29-15S-11W | 160 | 0 | Lans | 3020 | 24 | 2 | 0 | 0 | 0 | 1965 |
| | | | | | | | | | KC | 3163 | 7 | | | | | |
| 1021 | Durr | Isern-Wells | (P) Durr | 14969 | Durr AB, Sellens B | 31-15S-12W, 36-15S-13W | 0 | 0 | Quartzite | 3374 | 20 | 0 | 0 | 0 | 0 | 1969 |
| 1022 | Eulert | Atlantic Richfield Co. | (W) Eulert | 14451 | Eulert | 35-11S-15W | 400 | 0 | Topeka | 2710 | 14 | 9 | 0 | 0 | 0 | 1968 |
| | | | | | | | | | Platsmouth | 2850 | 29 | | | | | |
| | | | | | | | | | KC | 3990 | 300 | | | | | |
| 1023 | Fairport | Aylward Drilling Co. | (P) Booth | 11553 | Booth | 32-11S-15W | 80 | 0 | L-KC | 2850 | 22 | 6 | 0 | 0 | 0 | 1965 |
| 1024 | Fairport | Clinton Oil Co. | (W) Booth A | 15009 4976 | Frank H. Booth A | 32-11S-15W | 80 | 0 | Dodge + Lans | 2875 | 10 | 3 | 0 | 0 | 0 | 1956 |
| 1025 | Fairport | Clinton Oil Co. | (W) Ed Oswald | 11344 | Ed Oswald | 8-12S-15W | 130 | 30 | Lans | 2911 | 31 | 13 | 0 | 0 | 0 | 1964 |
| 1026 | Fairport | John O. Farmer, Inc. | (P) Fairport | 14502 | Driscoll, Cleve Miller | 20-12S-15W | 160 | 0 | L-KC | 3000 | 6 | 4 | 0 | 0 | 0 | 1968 |
| 1027 | Fairport | Krueger & Associates | (P) Reich, Keeney, Meckel | 11438 | Keeney, Meckel A, B, Reich | 28, 29-12S-15W | 85 | 0 | KC | 2975 | 5 | 6 | 0 | 0 | 0 | 1962 |
| 1028 | Fairport | Louis M. Mai | (W) Beller | 12911 | Beller A, B, C | 10, 15, 16-12S-15W | 160 | 20 | L-KC | 2970 | 6 | 11 | 0 | 0 | 0 | 1966 |
| 1029 | Fairport | Louis M. Mai | (W) Milke-Krug | 16012 | Krug, Milke | 20-12S-15W | 120 | 0 | L-KC | 3000 | 6 | 10 | 0 | 0 | 0 | 1971 |
| 1030 | Fairport | Louis M. Mai | (W) Sutton B | 13149 | Sutton B | 9-12S-15W | 80 | 0 | L-KC | 2961 | 6 | 6 | 0 | 0 | 0 | 1970 |
| 1031 | Fairport | R. P. Nixon | (D) Gibbs | 15693 | Gibbs | 20-12S-15W | 160 | 0 | L-KC | 3001 | 30 | 3 | 4 | 0 | 0 | 1970 |
| 1032 | Fairport | Sohio Petroleum Company | (W) Deckert | 13056 | Deckert | 30-12S-15W | 46 | - | L-KC | 3020 | 36 | 3 | 1 | 0 | 0 | 1967 |
| 1033 | Fairport | Sohio Petroleum Company | (W) Rusch A | 13057 | Rusch A | 19-12S-15W | 50 | - | L-KC | 3020 | 36 | 3 | 0 | 0 | 0 | 1967 |
| 1034 | Fairport | Sohio Petroleum Company | (W) Rusch B | 13058 | Rusch B | 19-12S-15W | 29 | - | L-KC | 3020 | 36 | 3 | 0 | 0 | 0 | 1967 |
| 1035 | Fairport | Sohio Petroleum Company | (W) Oswald Wilcox | 16180 | American Investment Co., C. C. Oswald, Ed Oswald A, B, Sutton A, B, Oswald Wilcox A, B | 5, 8, 17-12S-15W | - | - | L-KC | 2954 | - | 16 | 2 | 0 | 0 | 1972 |
| 1036 | Fairport | Texaco, Inc. | (W) P. Jacobs | 6472 | P. Jacobs | 31-12S-15W | 155 | - | Lans | 3000 | 34 | 7 | 0 | 0 | 0 | 1958 |
| 1037 | Gorham | Am Petrofina Co of Texas | (P) Boxberger | 13775 | Boxberger | 32-13S-14W | 50 | 0 | L-KC | 3045 | 12 | 0 | 0 | 0 | 0 | 1967 |
| 1038 | Gorham | Lawrence & Dean Dumler | (P) Phinney | 10179 | Phinney | 5-15S-14W | 40 | 20 | L-KC | 3050 | 4 | 3 | 0 | 0 | 0 | 1963 |
| 1039 | Gorham | C. L. Hanes | (P) VonFeldt | 13077 | VonFeldt | 6-15S-14W | 80 | 0 | KC | 2940 | 5 | 2 | 0 | 0 | 0 | 1966 |
| 1040 | Gorham | Home-Stake Prod. Co. | (W) Gorham | 9846 9137 | Baxter A, Carter G, J. Dortland, Marg Dortland, Dortland C, Foster A, B, Linenberger, Mermis B, C, D, Mill B | 32, 33-13S-15W 3, 4, 5-14S-15W | 1200 | 600 | L-KC | 3050 | 28 | 32 | 0 | 0 | 5 | 1962 |
| 1041 | Gorham | J. L. King | (P) Dumler-Mudd | 12022 | Dumler, Mudd | 31-14S-14W, 6-15S-14W | 160 | 10 | Gorham | 3190 | 15 | 5 | 0 | 0 | 0 | 1965 |
| 1042 | Gorham | J. L. King | (P) Schwien-Hall | 11901 | Hall, Schwien | 36-14S-15W, 1-15S-15W | 240 | 0 | Gorham | 3210 | 6 | 9 | 0 | 0 | 0 | 1965 |
| 1043 | Gorham | Okmar Oil Company | (W) Rexroat | 11631 | Hummel, Rexroat B, C, Rusch, Seely, Solbach N, S, E | 30, 31, 32-14S-14W | 140 | 0 | L-KC | 3235 | 12 | 3 | 0 | 0 | 0 | 1965 |
| 1044 | Gorham | Okmar Oil Company | (W) Vaughn | 12345 | Vaughn | 17-14S-14W | 90 | 0 | L-KC | 3180 | 8 | 6 | 0 | 0 | 0 | 1966 |
| 1045 | Gorham | Phillips Petroleum Co. | (W) Carroll | 1354 | --- | 18-14S-14W | 70 | ? | L-KC | 3100 | 50 | 4 | 1 | 0 | 0 | 1957 |
| 1046 | Gorham | Petroleum Management, Inc. | (W) Dumler-Polcyn | 8387 | Dumler, Polcyn | 10, 11-14S-15W | 210 | 0 | L-KC | 3025 | 8 | 0 | 0 | 0 | 0 | 1961 |
| 1047 | Gorham | Terra Resources, Inc. | (P) Reinhardt | 4105 | Reinhardt D | 19-14S-14W | 50 | 80 | L-KC | 3055 | 18 | 2 | 0 | 0 | 0 | 1954 |
| 1048 | Gorham | Texaco, Inc. | (W) D. Brandenberg | 10618* | D. Brandenberg | 20-14S-14W | 160 | - | Lans | 3100 | - | 1 | 1 | 0 | 0 | 1954 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 1009 | 2 | 0 | 0 | 0 | 5-spot | 0 | 143 | Prod + Cedar Hills | 830 | U | S Gas | 1/6 | 36 | 9 | 5,729 | 0 | 104,350 | 2,003 | 663,026 | |
| 1010 | 4 | 0 | 0 | 0 | Irreg | Vac | 623 | Prod | - | U | S Gas | 2/5 | 35 | ? | 21,099 | 21,099 | 909,024 | 270,127 | 3,258,124 | |
| 1011 | 1 | 0 | 0 | 0 | 3-spot | Vac | 165 | Prod | - | T | S Gas | 4/1 | 37 | - | 11,424 | 3,808 | 60,627 | 15,556 | 341,932 | |
| 1012 | 1 | 0 | 0 | 0 | ? | Vac | 250 | Prod | - | T | S Gas | 7/3 | 37 | - | 16,654 | 5,551 | 91,186 | 37,778 | 486,569 | |
| 1013 | 3 | 1 | 0 | 0 | Irreg | 200 | 550 | Prod | - | T | S Gas | 1/2 | 33 | ? | 34,564 | 34,564 | 562,291 | 390,315 | 5,887,072 | |
| 1014 | 1 | 0 | 0 | 0 | Irreg | 0 | 50 | Prod + Dakota | 600 | T | S Gas | 1/10 | 31 | ? | 647 | 647 | 20,200 | 13,822 | 452,786 | |
| 1015 | 1 | 0 | 0 | 0 | Irreg | 0 | 98 | Prod + Dakota | 698 | T | S Gas | 2/5 | 32 | ? | 3,810 | 3,810 | 52,750 | 73,870 | 634,415 | |
| 1016 | 1 | 0 | 0 | 0 | Irreg | 0 | 100 | Prod | - | U | S Gas | 9/1 | 36 | - | 7,506 | 2,555 | 36,500 | 2,555 | 36,500 | |
| 1017 | 1 | 7 | 0 | 0 | --- | 0 | 50 | Prod | - | U | Gas Exp | 2/5 | 37 | - | 267 | 267 | 18,250 | 216,607 | 11,849,020 | |
| 1018 | 1 | 0 | 0 | 0 | Irreg | 0 | 10 | Prod | - | U | S Gas | 4/3 | 39 | ? | 7,184 | 0 | 10,450 | 0 | 20,535 | |
| 1019 | 1 | 0 | 0 | 0 | Irreg | 0 | 225 | Prod | - | U | S Gas | ? | 37 | ? | 2,816 | 0 | 82,350 | 45,799 | 440,350 | |
| 1020 | 1 | 0 | 0 | 0 | Irreg | - | 175 | Prod | - | U | Comb | ? | 35 | ? | 3,421 | ? | 64,000 | ? | 464,000 | |
| 1021 | 1 | 0 | 0 | 0 | Irreg | 0 | 1280 | Prod | - | T | S Gas | 10/1 | 35 | ? | 19,807 | 0 | 466,699 | 0 | 1,372,639 | |
| 1022 | 7 | 0 | 0 | 0 | Peri | Vac | 636 | Prod + Basal Lans-KC | 3190 | U | S Gas | 5/38 | 39 | ? | 62,094 | 62,094 | 1,625,876 | 205,087 | 5,554,042 | |
| 1023 | 1 | 0 | 0 | 0 | Irreg | Vac | 400 | Prod | - | T | S Gas | - | 32 | ? | 11,357 | 11,357 | 146,000 | 85,769 | 1,358,650 | |
| 1024 | 1 | 1 | 0 | 0 | Irreg | Vac | 373 | Prod | - | U | S Gas | 1/4 | 34 | - | 10,512 | 10,512 | 135,990 | 255,602 | 2,754,643 | |
| 1025 | 4 | 0 | 0 | 0 | Irreg | 25 | 530 | Prod + Dakota | 325 | U | S Gas | 13/5 | 36 | - | 37,685 | 37,685 | 774,282 | 283,486 | 4,478,164 | |
| 1026 | 1 | 0 | 0 | 0 | Irreg | 1000 | 125 | Prod + Dakota | 260 | - | Grav | - | 39 | - | 3,540 | 2,000 | 67,770 | ? | 473,948 | |
| 1027 | 3 | 0 | 0 | 0 | Line | 0 | 160 | Prod | - | T | S Gas | 4/1 | 39 | - | 26,147 | 13,073 | 174,319 | 218,378 | 1,590,468 | |
| 1028 | 4 | 0 | 0 | 0 | Peri | 400 | 219 | Prod | - | T | S Gas | 1/2 | 36 | ? | 30,878 | 23,159 | 320,370 | 203,906 | 1,759,643 | |
| 1029 | 2 | 0 | 0 | 0 | Irreg | 0 | 341 | Prod | - | T | S Gas | 1/4 | 36 | ? | 14,867 | 5,867 | 249,435 | 8,381 | 0 | |
| 1030 | 1 | 0 | 0 | 0 | Irreg | 450 | 346 | Prod | - | T | S Gas | 2/1 | 38 | ? | 17,581 | 12,106 | 126,457 | 27,760 | 218,834 | |
| 1031 | 0 | 0 | 0 | 0 | Irreg | 0 | 450 | Prod | - | U | S Gas | 3/2 | 38 | - | 21,344 | 10,672 | 164,250 | 24,474 | 312,495 | |
| 1032 | 1 | 0 | 0 | 0 | Irreg | 0 | 286 | Prod + Dakota | 409 | M | S Gas | 1/15 | 35 | - | 19,874 | 19,874 | 104,430 | 49,485 | 631,675 | |
| 1033 | 1 | 0 | 0 | 0 | Irreg | 0 | 331 | Prod + Dakota | 409 | M | S Gas | 1/14 | 37 | - | 19,738 | 19,738 | 120,966 | 78,154 | 498,759 | |
| 1034 | 2 | 0 | 0 | 0 | Irreg | 0 | 316 | Prod + Dakota | 409 | M | S Gas | 1/11 | 39 | - | 8,205 | 8,205 | 231,360 | 27,134 | 1,112,788 | |
| 1035 | 1 | 0 | 0 | 0 | Irreg | 0 | 192 | Prod | - | T | S Gas | 1/11 | 36 | - | 68,960 | 16,000 | 64,433 | 16,000 | 64,433 | |
| 1036 | 1 | 1 | 0 | 0 | Irreg | 200 | 222 | Prod | - | U | --- | 13/1 | 33 | - | 23,475 | 23,475 | 80,827 | 261,798 | 5,422,523 | |
| 1037 | 1 | 0 | 0 | 0 | Irreg | 200 | 314 | Prod + Arb | 3291 | U | S Gas | 1/29 | 31 | - | 1,157 | 0 | 114,437 | 0 | 965,961 | |
| 1038 | 1 | 0 | 0 | 0 | Irreg | 0 | 340 | Prod | - | U | S Gas | 4/1 | 36 | - | 2,555 | 2,555 | 8,500 | 13,680 | 106,800 | |
| 1039 | 1 | 0 | 0 | 0 | Peri | 525 | 420 | Prod | - | T | Grav | 2/3 | 34 | - | 14,467 | 10,127 | 153,300 | 35,835 | 489,250 | |
| 1040 | 10 | 10 | 0 | 10 | 5-spot | 500 | 8145 | Prod | - | T | S Gas | ? | 36 | ? | 71,720 | 71,720 | 2,981,293 | 1,901,357 | 41,002,185 | |
| 1041 | 1 | 0 | 0 | 0 | Irreg | 0 | 1200 | Prod + L-KC + Arb | 3200 | U | Wat | - | 30 | - | 7,897 | 1,420 | 438,000 | 20,920 | 3,648,120 | |
| 1042 | 1 | 0 | 0 | 0 | Irreg | 0 | 1220 | Prod + L-KC | 2966 | T | Wat | - | 30 | - | 17,753 | 3,550 | 445,300 | 48,550 | 3,530,850 | |
| 1043 | 1 | 0 | 0 | 0 | --- | 350 | 108 | Prod + Arb | 3160 | U | S Gas | ? | 34 | ? | 25,411 | 5,060 | 127,800 | 39,599 | 2,192,933 | |
| 1044 | 1 | 0 | 0 | 0 | --- | 600 | 1900 | Prod | - | U | --- | ? | 40 | ? | 10,338 | 10,338 | 694,000 | 145,773 | 4,743,321 | |
| 1045 | 3 | 0 | 0 | 0 | Irreg | 0 | 704 | Prod | - | U | S Gas | 2/23 | 41 | 5 | 14,104 | 14,104 | 771,245 | 337,090 | 9,027,949 | |
| 1046 | 0 | 0 | 0 | 0 | Irreg | 0 | 0 | Prod | - | - | S Gas | ? | 37 | ? | 18,836 | 0 | 0 | 117,156 | 1,839,593 | |
| 1047 | 1 | 1 | 0 | 0 | Irreg | Vac | 1800 | Prod | - | T | S Gas | 3/4 | 39 | ? | 8,232 | 8,232 | 658,701 | 285,594 | 7,432,881 | |
| 1048 | 2 | 3 | 0 | 0 | Peri | 80 | 191 | Prod | - | U | --- | 7/4 | 34 | - | 3,500 | 3,500 | 139,708 | 213,374 | 6,649,876 | *4098 |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| RUSSELL COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 104 | Hall-Gurney | Am Petrofina Co of Texas | (W) J. Blehm | 9395 | J. Blehm | 11-14S-14W | 160 | 0 | Tarkio | 2380 | 10 | 3 | 0 | 0 | 0 | 1972 |
| 105 | Hall-Gurney | Am Petrofina Co of Texas | (D) Kuhnle | 14923 | Kuhnle | 4-15S-12W | 80 | 0 | L-KC | 2953 | 28 | 2 | 0 | 0 | 0 | 1969 |
| 105 | Hall-Gurney | Am Petrofina Co of Texas | (W) Geo. Rein | 9516 | G., H. Rein | 17, 19, 20-14S-13W | 320 | 120 | Tarkio | 2410 | 10 | 5 | 2 | 0 | 0 | 1962 |
| 105 | Hall-Gurney | Am Petrofina Co of Texas | (W) Tarkio | 6968 | Ehrlich B, Rein C, F | 17, 20-14S-13W | 210 | 0 | Tarkio | 2315 | 10 | 6 | 1 | 0 | 1 | 1967 |
| 105 | Hall-Gurney | Aylward Drilling Company | (D) Anschutz | 9425 | Anschutz | 21-14S-14W | 150 | 10 | L-KC | 3127 | 20 | 8 | 0 | 0 | 0 | 1962 |
| 105 | Hall-Gurney | Aylward Drilling Company | (P) J. Boxberger | 7167 | J. Boxberger | 26-14S-14W | 80 | 0 | L-KC | 2292 | 18 | 5 | 0 | 0 | 0 | 1959 |
| 105 | Hall-Gurney | Aylward Drilling Company | (P) Herbel B | 7165 | Herbel B | 26-14S-14W | 80 | 0 | L-KC | 2924 | 20 | 3 | 0 | 0 | 0 | 1959 |
| 105 | Hall-Gurney | Aylward Drilling Company | (P) Holl A | 4543 | Holl A | 22-14S-14W | 60 | 40 | L-KC | 3000 | 22 | 7 | 0 | 0 | 1 | 1954 |
| 105 | Hall-Gurney | Aylward Drilling Company | (P) Holl A | 7946 | Holl A | 22-14S-14W | 10 | 50 | Tarkio | 2425 | 22 | 1 | 0 | 0 | 0 | 1957 |
| 105 | Hall-Gurney | Aylward Drilling Company | (P) Holl B | 7947 | Holl B | 22-14S-14W | 80 | 10 | Tarkio | 2425 | 22 | 1 | 0 | 0 | 0 | 1960 |
| 105 | Hall-Gurney | Aylward Drilling Company | (P) Holl B | 7950 | Holl B | 22-14S-14W | 140 | 20 | L-KC | 2950 | 22 | 10 | 0 | 0 | 0 | 1960 |
| 106 | Hall-Gurney | Aylward Drilling Company | (P) Holl C | 13157 | Holl C | 21-14S-14W | 80 | 0 | L-KC | 3027 | 60 | 5 | 0 | 0 | 0 | 1966 |
| 106 | Hall-Gurney | Carl W. Boxberger | (P) Boxberger B | 15814 | Boxberger B | 14-14S-14W | 160 | 0 | L-KC | 3000 | 6 | 2 | 0 | 0 | 0 | 1970 |
| 106 | Hall-Gurney | Cities Service Oil Co. | (W) Carter-Graham | 2328 | Carter, Graham | 28, 29-14S-13W | 150 | 30 | L-KC | 2880 | 23 | 3 | 1 | 0 | 0 | 1950 |
| 106 | Hall-Gurney | Cities Service Oil Co. | (W) Hall-Gurney, LKC | 7524* | Ebel A, B, Strecker B | 24, 36-14S-14W | 259 | 191 | L-KC | 2880 | 66 | 10 | 2 | 0 | 0 | 1948 |
| 106 | Hall-Gurney | Clinton Oil Company | (W) Solomon Boxberger | 12386 | Solomon Boxberger | 10-14S-14W | 160 | 0 | L-KC | 2980 | 60 | 10 | 0 | 0 | 0 | 1966 |
| 106 | Hall-Gurney | Clinton Oil Company | (W) Krug-Olson | 14620 | Jerry E. Driscoll, Frederick Krug A, B, A. J. Olson A, B, C | 27, 28-14S-14W | 640 | 0 | L-KC | 3000 | 136 | 24 | 1 | 0 | 0 | 1953 |
| 106 | Hall-Gurney | Clinton Oil Company | (W) C. L. Newcomer | 12387 | C. L. Newcomer | 10-14S-14W | 160 | 0 | L-KC | 3000 | 60 | 5 | 0 | 0 | 0 | 1966 |
| 106 | Hall-Gurney | Clinton Oil Company | (W) Ben Rein | 8926 5437 | Ben Rein | 25-14S-14W | 160 | 0 | Tarkio<br>L-KC | 2290<br>2950 | 8<br>20 | 7 | 0 | 0 | 0 | 1957 |
| 106 | Hall-Gurney | Colorado Oil Company | (W) Weimaster-LKC | 9985 | Weimaster | 36-14S-13W | 40 | 40 | L-KC | 2850 | 150 | 1 | 1 | 0 | 0 | 1963 |
| 106 | Hall-Gurney | Continental Oil Company | (W) Hall-Lansing | 4592 | R. S. Hall, Wm. Letsch, R. Lipprand, A. C. Rogg | 26, 35-14S-13W | 275 | 18 | L-KC | 2800 | 20 | 10 | 7 | 0 | 0 | 1956 |
| 107 | Hall-Gurney | Continental Oil Company | (W) Hall Tarkio | 14758 | R. S. Hall, Wm. Letsch | 26-14S-13W | 80 | 0 | Tarkio | 2250 | 9 | 5 | 0 | 0 | 0 | 1969 |
| 107 | Hall-Gurney | Continental Oil Company | (W) Rein | 9407 | H. Rein, A | 27-14S-13W | 160 | 0 | L-KC | 2860 | 13 | 5 | 0 | 0 | 0 | 1962 |
| 107 | Hall-Gurney | Dreiling Oil, Inc. | (D) Boxberger | 10265 | H. Boxberger | 3-14S-14W | 160 | 0 | --- | - | - | 5 | 0 | 0 | 0 | 1962 |
| 107 | Hall-Gurney | Dreiling Oil, Inc. | (D) Krug | 9693 | Krug | 4-14S-14W | 160 | 0 | L-KC | - | - | 4 | 0 | 0 | 0 | 1962 |
| 107 | Hall-Gurney | John O. Farmer, Inc. | (P) Kaps, Vejl, Borell | 10485 | Kaps | 32-14S-12W | 120 | - | L-KC | 2910 | 10 | 4 | 0 | 0 | 1 | 1964 |
| 107 | Hall-Gurney | John O. Farmer, Inc. | (P) Rein | 9415 | Rein | 27-14S-13W | 80 | 0 | L-KC | 2850 | 6 | 4 | 0 | 0 | 0 | 1962 |
| 107 | Hall-Gurney | John O. Farmer, Inc. | (P) Smoky | 16068 | Cook, Kuhnle, Major | 4-15S-12W | 560 | 0 | L-KC | 2990 | 5 | 18 | 0 | 0 | 0 | 1971 |
| 107 | Hall-Gurney | Theodore Gore | (P) --- | 6101 | Kastrup, Kaufman A, Zeman | 10, 15, 16-15S-12W | 500 | 0 | L-KC | 3000 | 48 | 7 | 0 | 0 | 0 | 1958 |
| 107 | Hall-Gurney | Theodore Gore | (P) --- | 16112 | Luerman, Weber | 28-15S-12W | 200 | 0 | L-KC | 3000 | 150 | 2 | 0 | 0 | 0 | 1971 |
| 107 | Hall-Gurney | Theodore Gore | (P) Boxberger | 13980 4499* | J. Boxberger, Gurney A, B | 23, 26-14S-14W | 480 | 0 | Tarkio<br>L-KC | 2300<br>3000 | 100<br>100 | 14 | 0 | 0 | 0 | 1955 |
| 108 | Hall-Gurney | Theodore Gore | (P) Kaufman B | 12581 | Kaufman B, Luerman | 22, 27, 28-15S-12W | 320 | 0 | Topeka +L-KC | 2774 | 300 | 7 | 0 | 0 | 0 | 1967 |
| 108 | Hall-Gurney | Theodore Gore | (P) Miller | 16088 | Miller | 15-15S-12W | 160 | 0 | L-KC & Arb | 2865 | 100 | 2 | 0 | 0 | 0 | 1971 |
| 108 | Hall-Gurney | Theodore Gore | (P) Ruby A, B | 13036 | Ruby | 36-14S-13W | 160 | 80 | L-KC | 2835 | 90 | 3 | 0 | 0 | 0 | 1966 |
| 108 | Hall-Gurney | Gulf Oil Corp. | (W) Herbert A. Fink | 8293 | Fink | 15-14S-14W | 160 | 0 | L-KC | 3000 | - | 3 | 0 | 0 | 0 | 1960 |
| 108 | Hall-Gurney | J. J. Hall Operating Co. | (P) Miller | 15078 | Elizabeth Miller #1, A, B, C, D, E, F,; Guy O. Miller A, B, C, D; Lavon Miller A | 30, 31-14S-13W | 320 | 0 | L-KC | 2859 | 25 | 8 | 0 | 0 | 0 | 1967 |
| 108 | Hall-Gurney | Jayhawk Well Service, Inc. | (D) Cody | 8456 | Cody | 16-14S-14W | 160 | 0 | KC | 3000 | 4 | 6 | 0 | 0 | 0 | 1961 |
| 108 | Hall-Gurney | Jayhawk Well Service, Inc. | (D) Holl | 9078 | Holl | 21-14S-14W | 80 | 0 | KC | 3000 | 4 | 4 | 0 | 0 | 0 | 1961 |
| 108 | Hall-Gurney | Jayhawk Well Service, Inc. | (D) Holl B | 11860 | Holl B | 21-14S-14W | 80 | 0 | KC | 2900 | 4 | 4 | 0 | 0 | 0 | 1965 |
| 108 | Hall-Gurney | Kaiser-Francis | (W) Strecker A, B | 6727 | Strecker A, B | 25-14S-14W | 45 | 100 | Tarkio | 2257 | 7 | 5 | 3 | 0 | 0 | 1959 |
| 108 | Hall-Gurney | Koch Exploration Company | (W) Ney | 15052 | Hafeman, Hilgenberg | 32-15S-12W | 80 | 0 | L-KC | 3020 | 6 | 6 | 0 | 0 | 0 | 1969 |
| 109 | Hall-Gurney | Louis M. Mai Operations | (W) Bond-Jones | 11509* | Anna, Bond, Jones A | 22-14S-13W | 120 | 20 | Tarkio | 2265 | 20 | 6 | 1 | 0 | 0 | 1965 |
| 109 | Hall-Gurney | Louis M. Mai Operations | (W) Campbell-Graham | 11301* | Campbell, Graham | 21, 22-14S-13W | 240 | 0 | Tarkio | 2275 | 20 | 9 | 0 | 0 | 0 | 1964 |
| 109 | Hall-Gurney | Louis M. Mai Operations | (W) Paul Dumler | 11341 | Paul Dumler | 16-14S-13W | - | 160 | Tarkio | 2275 | 6 | 2 | 0 | 0 | 2 | 1965 |
| 109 | Hall-Gurney | Louis M. Mai Operations | (P) Wm. Letsch | 13594* | Letsch | 26-14S-13W | 50 | ? | Tarkio | 2220 | 28 | 5 | 0 | 0 | 0 | 1962 |
| 109 | Hall-Gurney | Louis M. Mai Operations | (W) Rogg-Rein | 15796 | Rein, Rogg | 27-14S-13W | 120 | 0 | Tarkio | 2265 | 8 | 3 | 0 | 0 | 0 | 1970 |
| 109 | Hall-Gurney | Louis M. Mai Operations | (D) Rudiger-Shaffer | 8345 | Rudiger-Shaffer | 3-15S-13W | 80 | 0 | L-KC | 2970 | 6 | 5 | - | 0 | - | 1960 |
| 109 | Hall-Gurney | Louis M. Mai Operations | (P) Shaffer C | 11620 | Shaffer C | 26-14S-13W | 80 | 0 | Tarkio<br>L-KC | 2200<br>2890 | 8<br>25 | 10 | 0 | 0 | 0 | 1967 |
| 109 | Hall-Gurney | Mobil Oil Corporation | (W) Smoky Hill River | 13313 | Hupfer, Marsh, B, C, Pekarek, Steinle, Trap | 29,30,31,32-14S-12W | 520 | 0 | L-KC "B"<br>L-KC "C" | 2860<br>2880 | 18 | 20 | 6 | 0 | 2 | 1967 |
| 109 | Hall-Gurney | Carl Motzkus | (D) Major | 8566 | Major | 4-15S-12W | 160 | 0 | Lans | 2943 | 8 | 4 | 0 | 0 | 0 | 1955 |
| 109 | Hall-Gurney | Murfin Drilling Company | (P) Carter | 13536 | Carter | 33-14S-13W | 20 | 0 | L-KC | 2868 | 48 | 1 | 0 | 0 | 0 | 1967 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 1049 | 1 | 0 | 0 | 0 | 5-spot | 1050 | 438 | Prod + Dakota | 336 | U | S Gas | 1/9 | 36 | - | 2,903 | 2,903 | 159,766 | 21,262 | 840,925 | |
| 1050 | 1 | 0 | 0 | 0 | Irreg | 820 | 119 | Prod + Reagan | 3204 | U | S Gas | 1/6 | 38 | - | 8,113 | 7,728 | 43,546 | 11,615 | 156,598 | |
| 1051 | 3 | 2 | 0 | 0 | 5-spot | 1350 | 141 | Prod + Dakota | 232 | U | S Gas | 1/5 | 38 | - | 5,475 | 5,475 | 154,524 | 178,055 | 3,269,914 | |
| 1052 | 3 | 3 | 0 | 0 | Irreg | 1350 | 166 | Prod + Dakota | 356 | U | S Gas | 1/3 | 41 | - | 8,240 | 8,240 | 181,296 | 54,960 | 1,092,412 | |
| 1053 | 1 | 1 | 0 | 0 | Irreg | 800 | 541 | Prod | - | T | S Gas | - | 38 | ? | 7,789 | 7,789 | 197,349 | 43,586 | 1,650,685 | |
| 1054 | 1 | 0 | 1 | 1 | Irreg | 400 | 602 | Prod | - | T | S Gas | - | 39 | ? | 12,932 | 12,932 | 219,782 | 213,304 | 1,937,773 | |
| 1055 | 1 | 0 | 0 | 0 | Irreg | 450 | 73 | Prod | - | T | S Gas | - | 38 | ? | 3,843 | 3,843 | 26,747 | 81,380 | 382,298 | |
| 1056 | 4 | 0 | 0 | 0 | --- | 300 | 286 | Prod | - | T | S Gas | - | 37 | ? | 21,808 | 21,808 | 418,147 | 813,949 | 6,112,693 | |
| 1057 | 1 | 0 | 0 | 0 | Irreg | 200 | 551 | Prod | - | T | S Gas | - | 37 | ? | 1,100 | 1,100 | 201,193 | 47,646 | 798,257 | |
| 1058 | 1 | 0 | 0 | 0 | --- | 450 | 254 | Prod | - | T | S Gas | - | 37 | ? | 3,285 | 3,285 | 92,811 | 33,010 | 914,033 | |
| 1059 | 3 | 0 | 0 | 0 | Irreg | 350 | 488 | Prod + Dakota | 275 | T | S Gas | - | 37 | ? | 23,236 | 23,236 | 534,460 | 467,881 | 3,994,767 | |
| 1060 | 1 | 0 | 0 | 0 | Irreg | 1000 | 810 | Prod + Cheyenne | 175 | M | S Gas | 1/1 | 37 | ? | 29,210 | 29,210 | 295,520 | 505,701 | 806,588 | |
| 1061 | 1 | 0 | 0 | 0 | Irreg | 400 | 80 | Prod + Reagan | 3250 | U | S Gas | 1/5 | 38 | - | 2,800 | 1,400 | 29,200 | 2,361 | 55,200 | |
| 1062 | 2 | 1 | 0 | 0 | Irreg | 640 | 228 | Prod + Dakota | 300 | M | S Gas | 1/1 | 37 | ? | 6,530 | 6,530 | 166,219 | 484,860 | 2,818,947 | |
| 1063 | 6 | 0 | 0 | 0 | Peri | 620 | 645 | Prod | - | T | S Gas | 9/5 | 39 | ? | 46,497 | 46,497 | 1,412,431 | 1,376,357 | 17,842,016 | *4738, 4724, 2030 |
| 1064 | 2 | 0 | 0 | 0 | Irreg | 937 | 589 | Prod | - | U | S Gas | 3/10 | 37 | - | 27,933 | 27,933 | 429,875 | 307,006 | 2,187,521 | |
| 1065 | 11 | 3 | 0 | 0 | Irreg | 1100 | 396 | Prod | - | T | S Gas | 4/1 | 37 | - | 284,401 | 284,401 | 1,592,508 | 3,507,018 | 11,782,917 | |
| 1066 | 1 | 1 | 0 | 0 | Irreg | 934 | 617 | Prod + Dakota | 300 | U | S Gas | 2/3 | 38 | - | 13,356 | 13,356 | 225,240 | 91,440 | 1,603,149 | |
| 1067 | 2 | 0 | 0 | 0 | Irreg | 600 | 318 | Prod | - | U | S Gas | 1/6 | 38 | - | 7,885 | 7,885 | 232,700 | 335,190 | 3,015,391 | |
| 1068 | 1 | 0 | 0 | 0 | Irreg | 240 | 600 | Prod | - | U | Wat | 1/3 | 37 | - | 2,895 | 1,401 | 219,600 | 37,793 | 1,985,147 | |
| 1069 | 7 | 3 | 0 | 0 | Irreg | 1290 | 199 | Sh Sd | 26 | F | S Gas | ? | 39 | - | 28,643 | 28,643 | 525,284 | 845,089 | 7,070,440 | |
| 1070 | 2 | 0 | 0 | 0 | Line | 838 | 150 | Sh Sd | 40 | F | S Gas | ? | 37 | - | 8,825 | 6,119 | 111,971 | 37,919 | 413,812 | |
| 1071 | 3 | 0 | 0 | 0 | Irreg | 450 | 305 | Cheyenne | 88 | U | S Gas | ? | 39 | - | 22,575 | 13,847 | 1,667,636 | 449,650 | 5,293,009 | |
| 1072 | 5 | 0 | 0 | 0 | Irreg | 0 | 1396 | Prod | - | T | S Gas | ? | 37 | - | 9,024 | 9,024 | 509,540 | 120,000 | 3,509,540 | |
| 1073 | 2 | 0 | 0 | 0 | Irreg | 0 | 1300 | Prod | - | T | S Gas | ? | 40 | - | 9,960 | 9,960 | 468,000 | 121,084 | 3,630,000 | |
| 1074 | 2 | 0 | 0 | 0 | Irreg | 300 | 1370 | Prod | - | U | Grav | - | 38 | - | 10,101 | 7,000 | 503,751 | 199,431 | 2,232,264 | |
| 1075 | 1 | 0 | 0 | 0 | Irreg | 650 | 265 | Prod | - | U | Grav | - | -- | - | 10,017 | 5,000 | 192,466 | ? | 1,824,960 | |
| 1076 | 6 | 0 | 0 | 0 | Irreg | 900 | 600 | Prod + Dakota | 488 | U | Grav | - | 39 | - | 64,138 | 40,000 | 1,232,910 | 132,318 | 2,068,253 | |
| 1077 | 1 | 0 | 0 | 0 | Irreg | 350 | 445 | Prod | - | U | Wat | - | 37 | - | 11,881 | 0 | 162,425 | 0 | 2,024,209 | |
| 1078 | 1 | 0 | 0 | 0 | Irreg | 0 | 215 | Prod | - | U | Wat | - | 40 | - | 3,299 | 0 | 82,125 | 0 | 128,959 | |
| 1079 | 3 | 0 | 0 | 0 | Irreg | 820 | 515 | Prod | - | U | Wat | - | 37 | - | 26,174 | 12,174 | 563,925 | 432,765 | 1,663,780 | *4032 |
| 1080 | 1 | 0 | 0 | 0 | Irreg | 750 | 328 | Prod | - | U | Wat | - | 40 | - | 18,678 | 0 | 118,080 | 0 | 613,471 | |
| 1081 | 1 | 0 | 0 | 0 | Irreg | 0 | 108 | Prod | - | U | Wat | 3/4 | 38 | - | 4,774 | 720 | 32,850 | 720 | 39,635 | |
| 1082 | 1 | 0 | 0 | 0 | Irreg | 1100 | 275 | Prod | - | U | Wat | - | 37 | - | 15,909 | 10,265 | 100,375 | 79,128 | 1,326,026 | |
| 1083 | 3 | 0 | 0 | 0 | Irreg | 1767 | 340 | Prod | - | M | S Gas | - | -- | - | 9,009 | 9,009 | 373,702 | 119,109 | 2,761,063 | |
| 1084 | 2 | 0 | 0 | 0 | Irreg | 800 | 325 | Prod | - | T | Grav | 3/8 | 38 | ? | 51,291 | 34,285 | 248,165 | 135,151 | 987,782 | |
| 1085 | 1 | 0 | 0 | 0 | Irreg | 500 | 200 | Prod | - | U | Wat | 1/1 | 39 | - | 10,000 | 5,000 | 8,000 | 73,000 | 348,000 | |
| 1086 | 0 | 0 | 0 | 0 | Irreg | 300 | 100 | Prod | - | U | Wat | 1/1 | 39 | - | 7,000 | 3,000 | 28,000 | 31,000 | --- | |
| 1087 | 1 | 0 | 0 | 0 | Irreg | 400 | 300 | Prod | - | U | Wat | 1/1 | 39 | - | 5,000 | 2,000 | 15,000 | 22,000 | 84,000 | |
| 1088 | 4 | 0 | 0 | 0 | Irreg | 820 | 180 | Prod | - | U | S Gas | 2/25 | 39 | ? | 8,340 | 8,340 | 325,500 | 246,691 | 3,725,272 | |
| 1089 | 2 | 1 | 0 | 0 | Irreg | 1500 | 361 | Cedar Hills | 446 | - | Gas Exp | 1/1 | 39 | - | 18,282 | 11,082 | 178,428 | 46,144 | 630,206 | |
| 1090 | 5 | 1 | 0 | 0 | Irreg | 900 | 84 | Prod + Dakota | 153 | T | S Gas | 1/0 | 38 | ? | 4,431 | 4,431 | 152,294 | 95,107 | 1,351,979 | *11,111 |
| 1091 | 5 | 0 | 0 | 0 | Irreg | 1100 | 163 | Prod + Dakota | 294 | M | S Gas | 1/4 | 39 | ? | 17,762 | 15,840 | 286,238 | 126,234 | 1,816,321 | *11,296, 9091 |
| 1092 | 1 | 0 | 0 | 1 | Irreg | 0 | 52 | Prod | - | T | S Gas | 1/4 | 38 | ? | 1,013 | 0 | 9,067 | 0 | 517,441 | |
| 1093 | 3 | 0 | 0 | 0 | Irreg | 750 | 290 | Prod | - | T | S Gas | 1/5 | 38 | ? | 15,199 | 3,650 | 317,713 | 95,531 | 2,135,025 | *9417 |
| 1094 | 1 | 0 | 0 | 0 | Line | 1250 | 175 | Prod | - | T | S Gas | 1/4 | 36 | ? | 19,753 | 3,650 | 63,924 | 6,680 | 170,076 | |
| 1095 | 1 | 0 | 0 | 0 | Irreg | Vac | 20 | Prod | - | T | S Gas | 1/4 | 39 | ? | 4,552 | 2,000 | 7,300 | 22,732 | 70,315 | |
| 1096 | Dual | 0 | 0 | 0 | Line | 1250 | 180 | Prod | - | T | S Gas | 1/4 | 36 | ? | 13,861 | 3,650 | 130,696 | 31,312 | 2,452,009 | |
| 1097 | 7 | 0 | 0 | 0 | Peri | 1680 | 695 | Prod + Sh Sd | 80 | M | S Gas | ? | 36 | 9 | 104,000 | 104,000 | 1,523,319 | 590,000 | 7,685,376 | |
| 1098 | 4 | 0 | 0 | 0 | Irreg | 0 | 250 | Prod | - | T | Grav | 1/19 | 36 | - | 5,400 | 0 | 81,000 | 126,000 | 686,000 | |
| 1099 | 1 | 0 | 0 | 0 | Irreg | Vac | 49 | Prod + Tarkio | 2250 | T | S Gas* | 3/1 | 37 | ? | 4,753 | 3,074 | 17,934 | 11,631 | 69,914 | *Grav |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease(s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| RUSSELL COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 1100 | Hall-Gurney | Murfin Drilling Company | (W) Rein A | 6310 | Rein A | 19-14S-13W | 0 | 160 | Tarkio | 2323 | 7 | 1 | 0 | 0 | 4 | 1959 |
| 1101 | Hall-Gurney | Nat'l Coop Ref Assn | (W) Mai | 11738 | Mai | 34-14S-14W | 20 | 0 | Lans | 2920 | 8 | 2 | 0 | 0 | 0 | 1965 |
| 1102 | Hall-Gurney | R. P. Nixon Operations | (P) Boxberger | 11459 | Boxberger | 2-14S-14W | 20 | 0 | L-KC | 3050 | 25 | 2 | 0 | 0 | 0 | 1964 |
| 1103 | Hall-Gurney | R. P. Nixon Operations | (W) Dumler | 10610 | Dumler | 24-14S-14W | 100 | 0 | Tarkio | 2300 | 10 | 6 | 0 | 0 | 0 | 1963 |
| 1104 | Hall-Gurney | Okmar Oil Company | (W) Bond | 8022 | Bond A, B | 23-14S-13W | 125 | 10 | Tarkio | 2275 | 10 | 5 | 0 | 0 | 0 | 1960 |
| 1105 | Hall-Gurney | Okmar Oil Company | (W) Boxberger A-B-D | 15415 | Boxberger A-B, D | 15-14S-14W | 40 | 0 | L-KC | 2980 | 10 | 6 | 0 | 0 | 0 | 1970 |
| 1106 | Hall-Gurney | Okmar Oil Company | (W) Holland-Killian | 15953 | Holland, Killian | 28-13S-14W | 160 | 0 | L-KC | 3020 | 5 | 2 | 0 | 0 | 0 | 1971 |
| 1107 | Hall-Gurney | Petroleum Management, Inc. | (W) Boxberger | 13201 | Boxberger | 22-14S-14W | 10 | 70 | L-KC | 2960 | 20 | 1 | 0 | 0 | 0 | 1966 |
| 1108 | Hall-Gurney | Lee Phillips Oil Company | (W) Letsch | 13121<br>9511* | Letsch | 34-14S-13W | 160 | 0 | Tarkio<br>L-KC | 2240<br>2810 | 10<br>20 | 9 | 0 | 0 | 0 | 1961 |
| 1109 | Hall-Gurney | Pioneer Operations Co., | (P) Flegler | 8065 | Flegler | 28-14S-14W | 160 | 0 | L-KC | 2950 | 150 | 1 | 0 | 0 | 0 | - |
| 1110 | Hall-Gurney | Sheilds Oil Producers, Inc. | (W) G. C. Ehrlich | 1552 | Ehrlich | 32-14S-13W | 160 | 0 | L-KC | 2800 | 30 | 2 | 0 | 0 | 0 | 1971 |
| 1111 | Hall-Gurney | Shields Oil Producers, Inc. | (D) Gustason Estate | 6847 | Gustason Estate, Kastrup | 14-15S-12W | 160 | 80 | Toronot | 2840 | 15 | 2 | 0 | 0 | 0 | 1957 |
| 1112 | Hall-Gurney | Shields Oil Producers, Inc. | (-) Miller | 7750 | Miller | 31-14S-13W | 160 | 0 | L-KC | 2800 | 30 | 4 | 0 | 0 | 0 | 1964 |
| 1113 | Hall-Gurney | Shields Oil Producers, Inc. | (W) Owens A | 13476 | Owens A | 34-14S-13W | 80 | 0 | Tarkio | 2210 | 10 | 2 | 1 | 0 | 0 | 1967 |
| 1114 | Hall-Gurney | Shields Oil Producers, Inc. | (W) Rein | 9408 | Giese, Letsch, Rogg B, E, F | 27, 28, 29-14S-13W | 560 | 0 | L-KC | 2800 | 25 | 21 | 0 | 0 | 1 | 1963 |
| 1115 | Hall-Gurney | Shields Oil Producers, Inc. | (W) Rogg G | 13128 | Rogg G | 29-14S-13W | 80 | 0 | L-KC | 2800 | 25 | 2 | 0 | 0 | 1 | 1967 |
| 1116 | Hall-Gurney | Skelly Oil Company | (P) T. B. Carter | 1088 | T. B. Carter | 33-14S-13W | 160 | 0 | L-KC | 2885 | 10 | 6 | 0 | 0 | 0 | 1944 |
| 1117 | Hall-Gurney | Skelly Oil Company | (W) Hall-Gurney | 5781<br>5195* | C. Colliver, W. Opdycke, Ben Rein | 28, 29, 32-14S-13W<br>25-14S-14W | 890 | 0 | L-KC | 2890 | 18 | 23 | 2 | 0 | 0 | 1950 |
| 1118 | Hall-Gurney | Skelly Oil Company | (W) Hall-Gurney-Tarkio | 8010<br>6524 | E. N. Hickey, Ben Rein | 30-14S-13W; 25-14S-14W | 120 | 60 | Tarkio | 2250 | 10 | 4 | 3 | 0 | 0 | 1959 |
| 1119 | Hall-Gurney | Skelly Oil Company | (P) E. N. Hickey | 2969 | E. N. Hickey | 30-14S-13W | 40 | 0 | L-KC | 2892 | 19 | 1 | 0 | 0 | 0 | 1952 |
| 1120 | Hall-Gurney | Terra Resources, Inc. | (P) Berrick | 7566 | Berrick | 6-15S-13W | 40 | 20 | L-KC | 2990 | 20 | 2 | 1 | 0 | 0 | 1960 |
| 1121 | Hall-Gurney | Terra Resources, Inc. | (P) C. E. P. - LKC | 14872* | Clyde, Ehrlich, Phinney, S | 19, 30-14S-13W | 300 | 0 | L-KC | 2950 | 8 | 15 | 2 | 0 | 0 | 1959 |
| 1122 | Hall-Gurney | Terra Resources, Inc. | (W) Fink | 5396 | Herbert, Horace Fink | 15, 16-14S-14W | 240 | 0 | L-KC | 3020 | 15 | 6 | 0 | 0 | 0 | 1957 |
| 1123 | Hall-Gurney | Terra Resources, Inc. | (P) Krug | 12707* | Albert, Harry Krug | 9-14S-14W | 40 | 10 | L-KC | 3000 | 45 | 4 | 0 | 0 | 0 | 1963 |
| 1124 | Hall-Gurney | Texaco, Inc. | (W) E. A. Borell, F. Vejl | 11915<br>10434* | E. A. Borell, F. Vejl | 32-14S-12W; 5-15S-12W | 480 | - | Lans | 2900 | 10 | 4 | 1 | 0 | 0 | 1963 |
| 1125 | Hall-Gurney | Texaco, Inc. | (W) G. Boxberger A,B | 5073* | G. Boxberger A, B | 22-14S-14W | 240 | - | Lans | 3100 | 0 | 5 | 2 | 0 | 1 | 1953 |
| 1126 | Hall-Gurney | Texaco, Inc. | (W) H. L. & S. Boxberger | 10948<br>5445* | H.,L.,S. Boxberger | 10, 11, 14-14S-14W | 480 | 0 | Lans | 3050 | - | 12 | 2 | 0 | 0 | 1954 |
| 1127 | Hall-Gurney | Texaco, Inc. | (W) Goodheart-Ruby | 10725* | W. S. Goodheart, E. Z. Ruby | 25, 36-14S-13W | 240 | - | Lans | 2900 | 23 | 10 | 0 | 0 | 0 | 1963 |
| 1128 | Hall-Gurney | Westrans Petroleum, Inc. | (P) Boxberger | 7619 | Boxberger, Herbel | 26-14S-14W | 160 | - | L-KC | 2928 | 79 | 6 | 0 | 0 | 1 | 1960 |
| 1129 | Hall-Gurney | Clarence H. Wilhelm | (D) Ray Shaffer | 5955 | Ray Shaffer | 26-14S-13W | 80 | - | Tarkio | 2224 | 12 | 2 | - | 0 | 1 | 1972 |
| 1130 | Nuss | Duke Drilling Co. | (D) Nuss B | 8871 | Nuss | 32-15S-14W | 0 | - | Lans | 3120 | 25 | 0 | 0 | 0 | 0 | 1961 |
| 1131 | S & S | Glenn W. Peel Oil Operator | (D) Shaffer | 15949 | Shaffer | 1-13S-15W | 160 | 0 | L-KC | 2804 | 45 | 5 | 0 | 0 | 0 | 1971 |
| 1132 | Stricker | Am Petrofina Co of Texas | (W) Stricker | 11977 | Stricker, B, C | 16-15S-14W | 200 | - | L-KC | 3041 | 16 | 4 | 0 | 0 | 0 | 1965 |
| 1133 | Trapp | Cities Service Oil Co. | (W) Eichman A | 13257<br>5472 | Eichman A, Krug F, G, Tittel A | 12, 13-15S-14W | 91 | 75 | L-KC | 3090 | 12 | 4 | 0 | 0 | 0 | 1957 |
| 1134 | Trapp | Cities Service Oil Co. | (W) Maag L-KC | 8707 | Maag | 7-15S-13W | 15 | 0 | L-KC | 3020 | 21 | 1 | 0 | 0 | 0 | 1961 |
| 1135 | Trapp | Cities Service Oil Co. | (W) Rogg "D" | 7631 | Rogg D | 9-15S-13W | 196 | 36 | L-KC | 3090 | 28 | 3 | 1 | 0 | 0 | 1960 |
| 1136 | Trapp | Clinton Oil Co. | (W) Northeast Trapp | 7604<br>7590* | John A. Heffernan, John Letsch A, B, R. Roesner | 4, 9-15S-13W | 520 | 0 | L-KC | 3010 | 55 | 13 | 2 | 0 | 0 | 1960 |
| 1137 | Trapp | Colorado Oil Co. | (W) Krug | 13777 | Krug | 7-15S-13W | 70 | 0 | L-KC | 3000 | 8 | 5 | 0 | 0 | 0 | 1967 |
| 1138 | Trapp | Colorado Oil Co. | (W) Maag | 13776 | Maag | 7-15S-13W | 30 | 10 | L-KC | 3000 | 8 | 1 | 1 | 0 | 0 | 1967 |
| 1139 | Trapp | Continental Oil Company | (-) Trapp Lans | 7606 | J. W. Meharg | 17-15S-13W | 160 | 0 | L-KC | 2950 | 21 | 5 | 3 | 0 | 0 | 1961 |
| 1140 | Trapp | Exxon Corporation | (W) North Trapp | 7553 | J. Detrich, D. Josephine, J. Letsch, E. Meharg, L. Sellens | 8, 17, 18-15S-13W | 460 | 0 | KC | 2986 | 28 | 18 | 1 | 0 | 0 | 1961 |
| 1141 | Trapp | Gulf Oil Corporation | (W) Anderson-Rein | 7765 | George Rein | 8-15S-13W | 80 | 0 | L-KC | 2900 | - | 3 | 0 | 0 | 0 | - |
| 1142 | Trapp | Jayhawk Well Service Co. | (-) Michel B & C | 7366* | Michel B & C | 2-15S-14W | 160 | 3 | KC | 2900 | 4 | 3 | 0 | 0 | 0 | 1959 |
| 1143 | Trapp | Kewanee Oil Co. | (W) Berrick | 15070 | Berrick | 23, 24-15S-16W | 40 | 0 | Tarkio<br>Willard | 2301 | 45 | 1 | 0 | 0 | 0 | 1969 |
| 1144 | Trapp | Kewanee Oil Co. | (W) Berrick, Piester A, B | 14141 | Berrick, Piester A, B | 23, 24-15S-13W | 80 | 0 | KC | 3028 | 18 | 3 | 0 | 0 | 0 | 1968 |
| 1145 | Trapp | Murfin Drilling Company | (W) Ber-Sel-Es | 14364 | --- | 22, 27-15S-13W | 80 | 10 | L-KC (B, D, E, F, G Zones) | 3060 | 36 | 7 | 1 | 0 | 1 | 1969 |
| 1146 | Trapp | Nat'l Coop Ref Assn | (W) Boxberger B | 10484 | Boxberger A, B | 10-15S-14W | 40 | 40 | Lans | 2976 | 6 | 4 | 1 | 0 | 0 | 1963 |
| 1147 | Trapp | Nat'l Coop Ref Assn | (W) Flegler B | 9131 | Flegler B | 11-15S-14W | 30 | 30 | Lans | 2966 | 26 | 3 | 0 | 0 | 0 | 1962 |
| 1148 | Trapp | Nat'l Coop Ref Assn | (W) Flegler B | 5183 | Flegler B | 2, 11-15S-14W | 10 | 60 | Tarkio | 2298 | 20 | 1 | 0 | 0 | 1 | 1956 |
| 1149 | Trapp | Nat'l Coop Ref Assn | (W) Flegler C | 6038 | Flegler C | 11-15S-14W | 60 | 40 | Lans | 3057 | 7 | 7 | 0 | 0 | 0 | 1958 |
| 1150 | Trapp | Nat'l Coop Ref Assn | (W) Hoisington | 11190 | Boger, Putnam, Russell, Underwood | 8,9,16,17-17S-13W | 50 | 20 | Lans | 3326 | 6 | 5 | 0 | 0 | 1 | 1964 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 1100 | 1 | 0 | 0 | 0 | Irreg | 350 | 40 | Prod + Dakota | 300 | M | S Gas | 1/3 | 40 | ? | 0 | 0 | 14,640 | 74,620 | 774,145 | |
| 1101 | 1 | 0 | 0 | 0 | Irreg | 500 | 200 | Prod + Dakota | 420 | U | S Gas | 1/1 | 38* | ? | 5,131 | 1,709 | 72,734 | 9,861 | 438,981 | *@ 60° |
| 1102 | 1 | 0 | 0 | 0 | Irreg | 625 | 123 | Prod | - | T | S Gas | 3/1 | 34 | - | 2,601 | 2,601 | 44,280 | 32,788 | 425,800 | |
| 1103 | 3 | 0 | 0 | 0 | 5-spot | 300 | 75 | Prod + Dakota | 400 | T | S Gas | 3/7 | 38 | - | 11,649 | 5,220 | 27,375 | 143,925 | 663,375 | |
| 1104 | 3 | 1 | 0 | 1 | --- | 550 | 140 | Prod + Sh Sd | 80 | M | S Gas | ? | 36 | ? | 7,271 | 7,271 | 153,400 | 70,515 | 1,740,606 | |
| 1105 | 2 | 0 | 0 | 0 | --- | 50 | 400 | Prod | - | U | S Gas | 1/12 | 34 | - | 19,345 | 2,900 | 292,000 | 6,000 | 552,566 | |
| 1106 | 1 | 0 | 0 | 0 | --- | 90 | 570 | Prod + Arb | 3600 | U | S Gas | 4/17 | 35 | - | 11,569 | 4,630 | 208,000 | 9,830 | 283,373 | |
| 1107 | 1 | 1 | 0 | 0 | Irreg | 800 | 165 | Prod | - | U | S Gas | ? | 37 | ? | 1,259 | 1,259 | 60,308 | 284,756 | 2,524,120 | |
| 1108 | 3 | 0 | 0 | 0 | Irreg | 625 | 324 | Prod + Sh Sd | 70 | M | S Gas | 40/3 | 38 | ? | 57,667 | 51,727 | 118,260 | 443,372 | 1,699,960 | *8615, 8420 |
| 1109 | 1 | 0 | 0 | 0 | Irreg | 550 | 393 | Prod | - | T | S Gas | 2/3 | 39 | - | 7,306 | 4,100 | 143,145 | --- | --- | |
| 1110 | 1 | 0 | 0 | 0 | Irreg | 800 | 340 | Prod + Dakota-Cheyenne | 220 | M | S Gas | - | 37 | - | 4,832 | 4,000 | 123,775 | 4,000 | 123,775 | |
| 1111 | 1 | 0 | 0 | 0 | Irreg | 0 | 150 | Prod + Arb | 3300 | U | S Gas | - | 37 | - | 6,980 | 3,000 | 40,000 | 34,580 | 535,000 | |
| 1112 | 3 | 0 | 0 | 0 | Irreg | 750 | 1165 | Prod + Dakota-Cheyenne | 220 | M | S Gas | - | 37 | - | 14,150 | 12,000 | 426,396 | 32,500 | 1,119,653 | |
| 1113 | 1 | 0 | 0 | 0 | Irreg | 550 | 260 | Dakota-Cheyenne | 220 | T | S Gas | - | 37 | - | 5,166 | 4,500 | 79,400 | 50,500 | 626,096 | |
| 1114 | 11 | 0 | 0 | 0 | Irreg | 700 | 3125 | Prod + Dakota-Cheyenne | 300 | M | S Gas | - | 39 | - | 79,786 | 66,000 | 1,131,319 | 1,288,100 | 10,960,775 | |
| 1115 | 2 | 0 | 0 | 0 | Irreg | 700 | 695 | Prod + Dakota-Cheyenne | 200 | T | S Gas | - | 39 | - | 2,215 | 2,000 | 253,871 | 25,800 | 714,481 | |
| 1116 | 2 | 0 | 0 | 0 | Irreg | 1200 | 469 | Prod + Dakota-Cheyenne | 200 | T | S Gas | ? | 34 | ? | 30,643 | 30,643 | 301,079 | 163,979 | 1,397,074 | |
| 1117 | 16 | 0 | 0 | 0 | Irreg | 1000 | 375 | Prod + Dakota-Cheyenne | 200 | T | S Gas | 2/3 | 39 | ? | 88,111 | 88,111 | 1,505,984 | 2,372,719 | 17,082,114 | *2439 |
| 1118 | 0 | 2 | 0 | 0 | Irreg | 0 | 0 | Prod + Dakota | 200 | T | S Gas | ? | 38 | ? | 3,750 | 3,750 | 0 | 121,829 | 607,975 | |
| 1119 | 1 | 0 | 0 | 0 | Irreg | 400 | 380 | Prod | - | U | S Gas | - | 39 | ? | 2,141 | 2,141 | 139,076 | 93,913 | 832,794 | |
| 1120 | 1 | 0 | 0 | 0 | Irreg | Vac | 787 | Prod | - | T | S Gas* | 1/8 | 36 | ? | 4,641 | 4,641 | 287,999 | 134,355 | 2,265,826 | *Wat |
| 1121 | 5 | 2 | 0 | 0 | Irreg | 1030 | 204 | Prod + Dakota | 134 | T | S Gas | 2/3 | 37 | ? | 64,149 | 64,149 | 372,821 | 690,375 | 3,272,451 | *7567, 6527, 3059 |
| 1122 | 3 | 0 | 0 | 0 | Irreg | 1660 | 484 | Prod + Cheyenne | 480 | M | S Gas | 53/47 | 37 | ? | 16,358 | 13,383 | 531,716 | 385,551 | 4,419,304 | |
| 1123 | 2 | 1 | 0 | 0 | Irreg | 1060 | 774 | Prod | 0 | - | --- | 3/17 | 36 | ? | 9,795 | 6,137 | 566,706 | 96,810 | 4,468,458 | *10671, 10571 |
| 1124 | 0 | 3 | 0 | 0 | --- | 0 | 0 | Prod | - | U | S Gas | 1/2 | 37 | - | 10,410 | 10,410 | 0 | 265,383 | 4,059,827 | *10433 |
| 1125 | 1 | 1 | 0 | 0 | Irreg | 175 | 781 | Prod | - | U | --- | 3/11 | 37 | - | 12,953 | 12,953 | 285,717 | 501,748 | 4,641,473 | *4517 |
| 1126 | 3 | 4 | 0 | 0 | Peri | 220 | 166 | Prod | - | U | S Gas | 3/5 | 36 | - | 39,718 | 39,718 | 181,950 | 611,874 | 8,415,914 | *4504, 4220, 4219 |
| 1127 | 5 | 3 | 0 | 0 | Irreg | 550 | 175 | Prod + Arb | - | T | S Gas | 3/5 | 36 | - | 21,658 | 21,658 | 319,878 | 360,304 | ? | *10284 |
| 1128 | 2 | 0 | 0 | 0 | Irreg | - | 117 | Prod + Dakota | 1520 | M | Grav | - | 37 | - | 10,091 | 10,091 | 255,666 | 151,331 | 2,927,308 | |
| 1129 | 1 | 0 | 0 | 0 | Irreg | Grav | 60 | Prod | - | T | Gas Exp | ? | 36 | ? | 3,631 | 200 | 4,320 | ? | ? | |
| 1130 | 1 | 0 | 0 | 0 | Irreg | 200 | 350 | Prod + Dakota | 305 | U | S Gas | ? | 34 | ? | 3,832 | 0 | 128,000 | 112,552 | 1,462,100 | |
| 1131 | 1 | 0 | 0 | 0 | Irreg | Grav | 15 | Prod | - | U | Wat | 14/65 | 38 | - | 4,339 | 4,339 | 26,462 | 7,594 | 45,462 | |
| 1132 | 1 | 0 | 0 | 0 | Irreg | 0 | 208 | Prod | - | U | S Gas | 1/1 | 40 | - | 12,176 | 12,176 | 75,993 | 34,898 | 501,500 | |
| 1133 | 2 | 1 | 0 | 0 | Irreg | 700 | 284 | Prod | - | T | S Gas | 12/17 | 38 | ? | 13,231 | 13,231 | 207,644 | 523,976 | 5,986,350 | |
| 1134 | 1 | 0 | 0 | 0 | Irreg | 500 | 61 | Prod + Dakota | 490 | T | S Gas | 5/4 | 37 | ? | 3,070 | 3,070 | 22,305 | 58,252 | 258,024 | |
| 1135 | 4 | 0 | 0 | 0 | Irreg | 560 | 448 | Prod + Dakota | 400 | U | S Gas | 11/5 | 37 | ? | 55,851 | 55,851 | 654,346 | 286,010 | 4,232,284 | |
| 1136 | 10 | 2 | 0 | 0 | Irreg | 900 | 237 | Prod + Dakota | 600 | U | S Gas | 2/3 | 41 | - | 92,086 | 92,086 | 866,811 | 1,092,397 | 7,291,393 | *7589 |
| 1137 | 2 | 0 | 0 | 0 | Irreg | 775 | 197 | Prod + Arb | 3306 | U | Wat | 21/37 | 37 | - | 18,148 | 14,950 | 144,177 | 72,571 | 555,874 | |
| 1138 | 1 | 0 | 0 | 0 | Irreg | 1200 | 144 | Prod + Arb | 3316 | U | Wat | 12/53 | 37 | - | 2,195 | 0 | 52,610 | 6,853 | 261,855 | |
| 1139 | 12 | 6 | 0 | 0 | Irreg | 950 | 156 | Cheyenne + Dakota | 550 | U | S Gas | ? | 39 | - | 52,496 | 50,289 | 611,906 | 747,270 | 4,027,593 | |
| 1140 | 15 | 1 | 0 | 0 | 5-spot | 670 | 222 | Dakota | 240 | T | S Gas | 50/1 | 39 | 6 | 141,325 | 141,325 | 1,216,329 | 1,868,676 | 10,519,829 | |
| 1141 | 1 | 0 | 0 | 0 | Irreg | 1400 | 276 | Prod + Dakota | 337 | - | S Gas | 12/17 | -- | - | 30,856 | 27,856 | 100,959 | 142,435 | 894,706 | |
| 1142 | 1 | 0 | 0 | 0 | Irreg | 600 | 100 | Prod | - | U | Wat | 1/1 | 39 | - | 4,000 | 2,000 | 68,000 | 13,000 | 50,000 | *4550 |
| 1143 | 1 | 0 | 0 | 0 | Irreg | 770 | 200 | Prod | - | T | S Gas | 5/23 | 38 | ? | 686 | 0 | 73,297 | 0 | 215,381 | |
| 1144 | 2 | 0 | 0 | 0 | Irreg | 790 | 238 | Prod | - | U | S Gas | 9/11 | 38 | ? | 6,714 | 3,326 | 173,711 | 25,586 | 871,120 | |
| 1145 | 3 | 0 | 0 | 0 | Peri | 400 | 279 | Prod + Dakota | 250 | M | S Gas | 4/5 | 39 | ? | 27,573 | 27,573 | 306,577 | 60,492 | 1,011,268 | |
| 1146 | 1 | 0 | 0 | 0 | Irreg | 420 | 500 | Prod + Arb | - | U | S Gas | 4/1 | 36* | ? | 9,143 | 9,143 | 195,213 | 69,257 | 1,911,661 | *@ 60° |
| 1147 | 1 | 1 | 0 | 0 | Irreg | 1100 | 600 | Prod + Arb | 3177 | U | S Gas | 2/5 | 38* | ? | 5,493 | 5,493 | 269,661 | 127,585 | 3,359,373 | *@ 60° |
| 1148 | 1 | 0 | 0 | 0 | Irreg | 800 | 250 | Prod + Arb | 3177 | U | S Gas | 24/7 | 38* | ? | 5,494 | 5,494 | 88,839 | 173,761 | 2,363,788 | *@ 60° |
| 1149 | 2 | 0 | 0 | 0 | Irreg | 375 | 250 | Prod + Arb | 3322 | T | S Gas | 3/11 | 28* | ? | 14,946 | 14,946 | 191,145 | 181,282 | 4,097,407 | *@ 60° |
| 1150 | 1 | 0 | 0 | 1 | Irreg | 0 | 100 | Prod + Arb | 3413 | U | S Gas | 1/0 | 40* | ? | 12,097 | 5,591 | 27,477 | 39,603 | 309,222 | *@ 60° |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| RUSSELL COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 1151 | Trapp | Nat'l Coop Ref Assn | (W) Krug | 9108 | Krug | 3-15S-14W | 0 | 20 | Lans | 2955 | 20 | 2 | 0 | 0 | 1 | 1962 |
| 1152 | Trapp | Phillips Petroleum Co. | (W) Roesner | 7568 | --- | 9-15S-13W | 50 | ? | L-KC | 3100 | 50 | 1 | 0 | 0 | 0 | 1960 |
| 1153 | Trapp | Pioneer Operations Co., | (D) Ben Rein | 10920 | Ben Rein | 8-15S-13W | 80 | 0 | L-KC | 2950 | 150 | 2 | 0 | 0 | 0 | - |
| 1154 | Trapp | Shell Oil Company | (W) N. A. Hoffman A, B, J. Ehrlich A | 12252 | J. Ehrlich A, N. A. Hoffman A, B | 7, 18-16S-13W, 12-16S-14W | 360 | 0 | Topeka + L-KC | 2962 | 100 | 6 | 0 | 0 | 1 | 1966 |
| 1155 | Trapp | Shell Oil Company | (W) Mary Kejr A, B, C | 11410 | Mary Kejr A, B, C | 11,14-15S-13W | 400 | 0 | L-KC + Toronto | 2917 | 115 | 3 | 0 | 0 | 1 | 1965 |
| 1156 | Trapp | Shell Oil Co. | (D) Sellens B, C | 13496 | L. A. Sellens B, C | 22-15S-13W | 160 | 0 | L-KC | 3035 | 84 | 3 | 0 | 0 | 0 | 1967 |
| 1157 | Trapp | Shields Oil Producers, Inc. | (W) Northeast Trapp | 7570 | Rogg A | 9-15S-13W | 160 | 0 | L-KC | 2800 | 25 | 3 | 3 | 0 | 0 | 1960 |
| 1158 | Trapp | R. H. Siefgried, Inc. | (*) Ross | 5952 | Ross | 11-15S-13W | 20 | 20 | Lans | 3000 | 12 | 2 | 0 | 0 | 0 | 1958 |
| 1159 | Trapp | Skelly Oil Co. | (W) Anderson-Rein | 7765 | M. E. Anderson, Geo. Rein, Jr. | 7, 8-15S-13W | 480 | - | L-KC | 2900 | 50 | 15 | 2 | 0 | 0 | 1961 |
| 1160 | Trapp | Sohio Petroleum Company | (W) Anschutz | 7565 | Anschutz | 10-15S-13W | 100 | - | L-KC | 3050 | 18 | 3 | 0 | 0 | 0 | 1960 |
| 1161 | Trapp | Sunoco | (W) Trapp | 16047 | ---- | 25, 26, 36-15S-13W | 360 | 0 | L-KC | 3074 | 4 | 10 | 0 | 0 | 0 | 1971 |
| 1162 | Trapp | Terra Petroleum Company | (P) George Sellens | 7370 | George Sellens | 20-15S-13W | 100 | 220 | L-KC | 3040 | 30 | 2 | 2 | 0 | 0 | 1959 |
| 1163 | Trapp | Terra Resources, Inc. | (W) North Trapp | 7607 | Bitter, Holland, L. Sellens, Tom Sellens | 16, 17-15S-13W | 450 | 0 | L-KC | 3000 | 25 | 18 | 2 | 0 | 1 | 1961 |
| 1164 | Trapp | Roy VonFeldt | (W) Geo. Sellens | 7370 | George Sellens | 20-15S-13W | 80 | 1 | KC | 3035 | 166 | 1 | 1 | 0 | 0 | 1959 |
| 1165 | Trapp | Westrans Petroleum, Inc. | (D) Bangert | 2405 | Bangert | 2-15S-14W | 80 | - | KC | 2915 | 73 | 1 | 0 | 0 | 0 | 1950 |
| 1166 | Wilson Creek | L. G. Stephenson & Co. | (P) Small | 16710 | Small | 23-14S-11W | 0 | 0 | Tarkio | 2100 | 5 | 0 | 0 | 2 | 0 | 1972 |
| 1167 | Wilson Creek | L. G. Stephenson & Co. | (P) Stoppel | 16282 | Stoppel | 24-14S-11W | 20 | 0 | Lans | 2800 | 20 | 2 | 0 | 1 | 0 | 1970 |
| SALINE COUNTY | | | | | | | | | | | | | | | | |
| 1168 | Lindsborg | Ray Perea | (D) Robinson-Martinson-Johnson | 10664 | Mina Johnson, Martinson, Robinson | 32-15S-3W | 80 | 0 | Maquoketa | 3400 | 5 | 2 | 0 | 0 | 0 | - |
| 1169 | Pihl | Tomlinson Oil Co., Inc. | (D) Pihl | 11513 | Krauss, A | 23, 24-15S-2W | 400 | 30 | Miss | 2750 | 10 | 6 | 1 | 0 | 0 | 1965 |
| 1170 | Salina | Tom Brown Construction, | (D) Muir | 9740 | Muir | 13-15S-3W | 160 | 520 | Maquoketa | 3264 | 8 | 1 | 0 | 0 | 0 | 1962 |
| 1171 | Salina | Shenandoah Oil Corporation | (W) Swigart | 9817 | Riddle, Swigart, Wauhob | 6, 7, 8-15S-2W | 170 | 20 | Maquoketa | 3225 | 15 | 4 | - | - | - | 1962 |
| 1172 | Salina | Art Small & Co. | (D) --- | 13808 | Burkholder, City of Salina Airport | 20-14S-2W | 80 | 0 | Maquoketa | 3224 | 20 | 3 | 0 | 0 | 0 | 1967 |
| 1173 | Smolan | Ray Perera | (D) Ostenberg | 6631 | Ostenberg | 30-15S-3W | 120 | 0 | Maquoketa | 3415 | 5 | 2 | 1 | 1 | 0 | 1958 |
| 1174 | Smolan | Arvel C. Smith | (W) Smolan | 14385 | Bengtson, Frost, Gustafson, Larson B, Lofgren | 30-15S-3W 25, 36-15S-4W | 640 | ? | Maquoketa | 3400 | 6 | 14 | 0 | 0 | 2 | 1962 |
| SCOTT COUNTY | | | | | | | | | | | | | | | | |
| 1175 | Shallow Water | Maurice L. Brown | (P) Mark B | 4383 | Mark B | 14-20S-33W | 120 | 0 | Miss | 4595 | 80 | 2 | 3 | 0 | - | 1968 |
| SEDGWICK COUNTY | | | | | | | | | | | | | | | | |
| 1176 | Buzzi | Am Petrofina Co of Texas | (P) Hemme | 16044 | Hemme, Kehl | 31-25S-1E | 100 | 0 | Hunton | 3445 | 5 | 4 | 0 | 0 | 1 | 1971 |
| 1177 | Gladys | Kewanee Oil Company | (W) Gladys | 8324 | Tracts 1-61 | 29,30,31,32-28S-1E 25, 36-28S-1W | 1160 | 451 | Miss | 3200 | 10-78 | 58 | 8 | 0 | 7 | 1961 |
| 1178 | Gladys | Kewanee Oil Company | (W) East Gladys | 8325 | Blood, Parton, Tucker | 29-28S-1E | 180 | 50 | Miss | 3200 | 10-40 | 8 | 0 | 0 | 0 | 1961 |
| 1179 | Goodrich | Albert A. Bouse | (-) Rowley | 15691 | Rowley | 17-25S-1E | 160 | 0 | KC | 2690 | 30 | 1 | 0 | 0 | 0 | 1970 |
| 1180 | Goodrich | Cities Service Oil Co. | (W) Goodrich | 13037 | Goodrich-Smith A | 16-25S-1E | 87 | 0 | KC | 2730 | 11 | 9 | 0 | 0 | 0 | 1966 |
| 1181 | Kuske West | Rosen Oil Corporation | (P) Kuske West | 16157 | Korber, A, Lewis | 14-25S-1E | 120 | 0 | Burgess | 3014 | 38 | 5 | 0 | 0 | 1 | 1971 |
| 1182 | O. S. A. | Continental Oil Company | (W) O. S. A. | 15105* | O. S. A. | 10,11,14,15,22-29S-1W | 1520 | 0 | Simpson | 2884 | 8 | 23 | 4 | 0 | 0 | 1970 |
| 1183 | Robbins | Icer Addis | (P) Robbins | 3867* | Cook, Heath, Nolan, Yaw | 20-28S-1E | 150 | 0 | Miss Chat | 3080 | 40 | 4 | 1 | 0 | 0 | 1947 |
| 1184 | Robbins | Stelbar Oil Corp., Inc. | (W) Robbins | 4626* | Brookings, Nolan | 16, 21-28S-1E | 240 | 200 | Miss | 3140 | 30 | 3 | 0 | 0 | 1 | 1954 |
| 1185 | Valley Center | Bankoff Oil Co. | (W) Bright | 12272 | Sam Bright | 1-26S-1W | 40 | 120 | L-KC | 2555 | - | 2 | - | 0 | 0 | 1965 |
| 1186 | Valley Center | Schusterman Operating Co. | (W) --- | 11419 | Corr, Reed, Shawver, Wright | 7-26S-1E, 1,12-26S-1W | 220 | 0 | KC | 2500 | - | 5 | 0 | 0 | 0 | 1966 |
| SHERIDAN COUNTY | | | | | | | | | | | | | | | | |
| 1187 | Adell | Cities Service Oil Co. | (W) Adell | 9881 | Adell | 7, 18-6S-26W 12, 13-6S-27W | 190 | 0 | L-KC | 3530 | 12 | 5 | 1 | 0 | 0 | 1963 |
| 1188 | Adell | Continental Oil Company | (W) Adell | 8906 | Adell L-KC | 1,2,3,11,12-6S-27W | 584 | 0 | L-KC | 3500 | 23 | 21 | 15 | 0 | 0 | 1972 |
| 1189 | Adell | Petroleum Management, Inc. | (W) Adell | 9881 | Adell | 7, 18-6S-26W 12, 13-6S-27W | 190 | 0 | L-KC | 3530 | 12 | 3 | 3 | 0 | 0 | 1963 |
| 1190 | Hortonville | Kaiser-Francis | (D) Hardesty | 10188 | Hardesty | 20-6S-26W | - | - | Lans | 3744 | 94 | 1 | 0 | 0 | 0 | 1963 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 1151 | 1 | 0 | 0 | 1 | Irreg | 190 | 120 | Prod + Arb | 3219 | U | S Gas | 2/7 | 36* | ? | 1,493 | 1,493 | 18,329 | 30,409 | 853,522 | *@ 60° |
| 1152 | 1 | 0 | 0 | 0 | Irreg | 55 | 727 | Prod + other leases | - | U | S Gas | 2/1 | 39 | 6 | 5,699 | 5,699 | 265,235 | 115,282 | 2,618,024 | |
| 1153 | 1 | 0 | 0 | 0 | Irreg | 0 | 70 | Prod | - | T | S Gas | 1/1 | 38 | - | 7,371 | 4,665 | 25,555 | --- | --- | |
| 1154 | 0 | 1 | 0 | 0 | --- | - | 0 | Prod + Arb | 3292 | U | S Gas | 1/1 | 36 | - | 11,795 | 0 | 0 | 3,724 | 375,856 | |
| 1155 | 1 | 0 | 0 | 4 | --- | 200 | 146 | Prod | - | U | S Gas | 1/5 | 43 | - | 5,811 | 5,811 | 53,315 | 155,644 | 1,109,622 | |
| 1156 | 1 | 0 | 0 | 0 | Irreg | Vac | 58 | Prod | - | U | S Gas | 1/2 | 39 | - | 8,131 | 8,000 | 21,056 | 177,736 | 451,902 | |
| 1157 | 4 | 0 | 0 | 0 | Irreg | 700 | 1000 | Prod | - | U | S Gas | - | 37 | - | 34,460 | 32,000 | 365,600 | 245,600 | 3,225,894 | |
| 1158 | 2 | 0 | 0 | 0 | Irreg | 0-Vac | 390 | Prod + Arb | 3286 | T | S Gas | 4/1 | 41 | ? | 11,262 | 11,262 | 136,500 | 236,421 | 1,938,939 | *C & D |
| 1159 | 9 | 2 | 0 | 0 | Irreg | 1400 | 250 | Prod + Dakota | 337 | T | S Gas | 19/10 | 37 | ? | 65,224 | 65,224 | 780,470 | 978,723 | 7,603,311 | |
| 1160 | 3 | 1 | 0 | 0 | Irreg | 950 | 282 | Prod + Dakota | 450 | T | S Gas | 2/3 | 41 | - | 23,869 | 23,869 | 309,144 | 182,409 | 2,223,590 | |
| 1161 | 4 | 0 | 1 | 0 | Irreg | 565 | 405 | Prod + Arb | 3250 | U | S Gas | 2/23 | ? | ? | 23,721 | 23,721 | 591,126 | 24,721 | 965,010 | |
| 1162 | 1 | 0 | 0 | 0 | Irreg | 5 | 357 | Prod | 0 | T | S Gas | 2/3 | 38 | ? | 583 | 583 | 54,337 | 137,515 | 2,578,805 | |
| 1163 | 13 | 2 | 0 | 0 | 5-spot | 670 | 232 | Prod + Dakota | 240 | T | S Gas | 14/11 | 38 | ? | 126,725 | 126,725 | 1,104,977 | 2,107,222 | 10,403,773 | |
| 1164 | 1 | 0 | 0 | 0 | 3-spot | Vac | 300 | Prod | - | T | S Gas | 2/33 | 38 | - | 3,856 | --- | 40,500 | 137,000 | 2,565,000 | |
| 1165 | 1 | 0 | 0 | 0 | Irreg | - | 7 | Prod | - | T | Grav | - | 38 | - | 2,392 | 2,392 | 5,400 | --- | --- | |
| 1166 | 1 | 0 | 1 | 0 | Peri | 0 | 125 | Prod + Lans | 2830 | U | S Gas | 19/1 | 38 | ? | 8,501 | 0 | 21,000 | 0 | 21,000 | |
| 1167 | 1 | 0 | 0 | 0 | Peri | 420 | 100 | Prod | - | U | S Gas | 9/1 | 38 | - | 28,645 | 15,600 | 36,000 | 20,400 | 72,000 | |
| 1168 | - | - | - | - | Peri | 0 | 110 | Prod | - | T | S Gas | 9/20 | 35 | ? | 4,200 | 2,800 | 100,000 | 12,700 | ? | |
| 1169 | 1 | 0 | 0 | 0 | --- | Vac | 417 | Prod | - | U | S Gas* | ? | 35 | ? | 17,712 | 17,712 | 152,563 | 83,816 | 1,914,973 | *Wat |
| 1170 | 1 | 0 | 0 | 0 | Irreg | 0 | 60 | Prod | - | U | Wat | 3/7 | 35 | - | 1,464 | 1,464 | 21,900 | 25,257 | 433,588 | |
| 1171 | 1 | - | - | - | Irreg | Vac* | 746 | Prod | - | U | Wat | 3/7 | 35 | ? | 13,689 | 13,689 | 273,020 | 1,965,492 | 2,531,659 | *to 250 |
| 1172 | 1 | 0 | 0 | 1 | Peri | - | 150 | Prod | - | U | Wat | 4/1 | 34 | - | 9,106 | 8,190 | 40,000 | ? | ? | |
| 1173 | 1 | 0 | 0 | 0 | Irreg | 0 | 50 | Prod | - | T | S Gas | ? | 35 | ? | 5,800 | 2,800 | 33,000 | 44,000 | 768,000 | |
| 1174 | 7 | 2 | 0 | 0 | Irreg | Vac | 400 | Prod + Sh Sd | 250 | U | Wat | ? | 35 | - | 19,358 | 16,000 | 990,000 | ? | ? | |
| 1175 | 1 | 0 | 0 | 0 | Irreg | 0 | 200 | Prod | - | T | Wat | - | 26 | - | 5,936 | 1,484 | 63,770 | 6,584 | 545,544 | |
| 1176 | 1 | 1 | 0 | 0 | Irreg | 700 | 955 | Prod | - | U | Wat | 1/40 | 41 | - | 5,576 | 0 | 348,320 | 0 | 672,684 | |
| 1177 | 43 | 4 | 0 | 4 | Peri | 1600 | 285 | Sh Sd | 50 | F | S Gas | 1/1 | 42 | ? | 184,541 | 184,541 | 4,467,034 | 6,188,769 | 90,223,648 | |
| 1178 | 7 | 1 | 0 | 0 | Peri | 1550 | 357 | Sh Sd | 50 | F | S Gas | 6/1 | 42 | - | 28,667 | 28,667 | 1,043,401 | 916,190 | 12,732,583 | |
| 1179 | 1 | 0 | 0 | 0 | Line | 350 | 30 | Prod | - | U | Grav | 1/4 | 35 | - | 1,588 | 0 | 10,950 | 0 | 27,200 | |
| 1180 | 5 | 0 | 0 | 0 | Peri | 1200 | 140 | Prod + Miss | 3000 | U | S Gas | 2/1 | 33 | ? | 29,137 | 29,137 | 255,808 | 202,567 | 1,693,519 | |
| 1181 | 1 | 0 | 0 | 0 | Peri | 175 | 400 | Prod | - | U | S Gas* | 1/49 | 39 | ? | 10,513 | 4,000 | 146,000 | 37,304 | 218,000 | *Wat |
| 1182 | 6 | 1 | 0 | 0 | Irreg | 416 | 256 | Stalnaker | 2450 | U | Wat | ? | 46 | - | 220,672 | 217,461 | 613,851 | 431,087 | 1,438,044 | *14074 |
| 1183 | 2 | 4 | 0 | 0 | Irreg | 400 | 890 | Prod | - | T | S Gas | ? | 44 | - | 8,103 | 8,103 | 324,850 | 628,622 | 5,686,700 | *3269, 3001, 2641, 1704 |
| 1184 | 2 | 0 | 0 | 2 | Irreg | 200 | 260 | Prod + Sh Sd | 20 | M | S Gas | - | 43 | - | 17,000 | 17,000 | 190,000 | 1,171,320 | 4,749,000 | *4183, 2055 |
| 1185 | 2 | - | - | - | Irreg | 250 | 106 | Prod | - | U | Grav | 1/15 | 36 | - | 4,529 | 3,000 | 74,834 | 8,955 | 677,988 | |
| 1186 | 2 | 0 | 0 | 0 | Irreg | 550 | 150 | Prod | - | U | S Gas | - | 33 | - | 5,291 | 5,291 | 109,007 | 36,417 | 2,224,791 | |
| 1187 | 5 | 0 | 0 | 0 | Irreg | 510 | 165 | Prod + Cedar Hills | 1900 | T | S Gas | 1/1 | 38 | ? | 3,959 | 3,959 | 126,255 | 258,425 | 4,689,507 | |
| 1188 | 22 | 8 | 0 | 0 | Peri | 450 | 393 | Cedar Hills | 1875 | U | S Gas | - | 39 | - | 95,260 | 95,260 | 1,570,793 | 1,692,439 | 19,986,593 | |
| 1189 | 3 | 2 | 0 | 0 | Irreg | 300 | 162 | Prod + Cedar Hills | 1900 | T | S Gas | 1/1 | 38 | ? | 6,858 | 6,858 | 177,346 | 261,324 | 4,740,598 | |
| 1190 | 1 | 0 | 0 | 0 | Irreg | 0 | 17 | Prod | - | U | S Gas | 4/1 | 35 | ? | 1,512 | 1,512 | 6,400 | 25,287 | 82,667 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| SHERIDAN COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 1191 | Hortonville East & Vahling West | A. L. Abercrombie, Inc. | (D) Glasgow | 16389 | Brandt, Glasgow, B | 21, 23-6S-26W | 320 | 0 | L-KC | 3775 | 5 | 2 | 0 | 0 | 0 | 1972 |
| 1192 | Hoxie | John O. Farmer, Inc. | (P) Hoxie | 16164 | Decker, Mosier, B, Pratt B | 6-9S-28W, 36-8S-29W 1-9S-29W | 400 | 0 | Toronto | 3856 | 5 | 3 | 0 | 0 | - | 1971 |
| 1193 | Hoxie West | Koch Exploration Co. | (W) Pratt | 15224 | Pratt | 35-8S-29W | 40 | 0 | Shawnee | 3816 | 14 | 0 | 0 | 0 | 0 | 1969 |
| 1194 | Jerome | Okmar Oil Company | (-) Jerome | 15349 | Jerome | 35-8S-27W | 100 | 0 | L-KC | 3930 | 5 | 2 | 0 | 0 | 0 | 1970 |
| 1195 | Studley | Cow Gulch Oil Company | (D) Pratt | 6322 | Pratt | 22, 23-8S-26W | 640 | 0 | L-KC | 3740 | 20 | 3 | 0 | 0 | 0 | 1958 |
| STAFFORD COUNTY | | | | | | | | | | | | | | | | |
| 1196 | Bayer | Phillips Petroleum Co. | (P) Lincoln A | 15826 | --- | 29-21S-14W | 0 | 0 | Simp | 3750 | 14 | 0 | 0 | 0 | 0 | 1970 |
| 1197 | Brenn | Sterling Drilling Co. | (P) Brenn | 15211 | ---- | 19-23S-13W | 320 | 0 | L-KC | 3654 | 8 | 2 | 0 | 0 | 0 | 1969 |
| 1198 | Centerview | Ladd Petroleum Corp. | (P) E., O. Toland | 12237 | E., O. Toland | 28-24S-13W | 120 | 0 | L-KC | 3590 | 20 | 4 | 0 | 0 | 0 | 1966 |
| 1199 | Centerview | White Hawk Oil Co. | (D) Van Lieu | 11941 | Van Lieu | 28-24S-13W | 60 | 0 | L-KC | 3580 | 12 | 2 | 0 | 0 | 0 | 1965 |
| 1200 | Chase-Silica | Parrish Oil Company | (D) Spacil | 9481 | Spacil | 4-21S-12W | 30 | 50 | Arb | 3321 | 10 | 2 | 0 | 0 | 0 | 1962 |
| 1201 | Crissman | Atlantic Richfield Co. | (W) Welsh Beaver | 13792 | Beaver, Ward Beaver, Geo. Walls, Welsh, R. J. Welsh | 9, 15, 16-23S-14W | 200 | 0 | Simp | 3950 | 8 | 6 | 0 | 0 | 0 | 1966 |
| 1202 | Dell | Colorado Oil Company | (P) Parish | 9547 | Parish | 6-21S-13W | 20 | 0 | L-KC | 3300 | 200 | 1 | 0 | 0 | 0 | 1962 |
| 1203 | Dell East | White Hawk Oil Company | (P) Reed | 15378 | Reed, Reed B | 8-21S-13W | 160 | 0 | L-KC | 3450 | 10 | 5 | 0 | 0 | 0 | 1970 |
| 1204 | Fanshier | Icer Addis | (W) Fanshier | 16314 | Fanshier | 9-21S-13W | 160 | ? | L-KC | 3318 | 5 | 3 | 0 | 1 | 0 | 1972 |
| 1205 | Fanshier | Icer Addis | (W) Harms | 16704 | Harms | 16-21S-13W | 120 | ? | L-KC | 3319 | 5 | 2 | 0 | 0 | 0 | 1972 |
| 1206 | Gartung | Robert E. Davis | (P) Gartung | 16034 | Gartung | 4-22S-14W | 160 | 10 | Arb | 3822 | 25 | 3 | 0 | 0 | 1 | 1971 |
| 1207 | Gates | Atlantic Richfield Co. | (W) Gates | 12284 | Gates | 27-21S-13W | 80 | 0 | L-KC | 3350 | 130 | 8 | 0 | 0 | 0 | 1966 |
| 1208 | Gates | Clinton Oil Co. | (W) Chapman | 16179 | Chapman | 32-21S-13W | 160 | 0 | L-KC | 3500 | 20 | 3 | 0 | 0 | 0 | 1971 |
| 1209 | Gates | Nadel & Gussman | (W) Fischer B | 15785 | Fischer B | 25-21S-13W | 20 | 0 | L-KC | 3300 | 20 | 0 | 0 | 0 | 0 | 1970 |
| 1210 | Gates | Okmar Oil Company | (W) Fischer-Weiszbrod | 13744 | Fisher, Weiszbrod | 36-21S-13W; 1-22S-13W | 50 | 0 | L-KC | 3300 | 5 | 3 | 0 | 0 | 0 | 1967 |
| 1211 | Gates | Petroleum, Inc. | (W) Glasscock | 14551 | Barstow, B, Belote, Glasscock B, Harris D | 32-24S-13W; 5-25S-13W | 300 | 0 | L-KC | 3837 | 15 | 5 | 0 | 0 | 0 | 1968 |
| 1212 | Gates | Phillips Petroleum Co. | (W) Stafford | 16109 | --- | 33-21S-13W | 0 | 0 | L-KC | 3371 | 24 | 0 | 0 | 0 | 0 | 1971 |
| 1213 | Greenridge | Oklahoma Fracturing Serv. | (W) Cadman | 15604 | Birdsall, Cadman, Kachelman, Shepherd | 19, 29, 30-23S-14W | 340 | 20 | L-KC | 3600 | 10 | 5 | - | 0 | 0 | 1970 |
| 1214 | Hazel West | Joe Brougher Oil Company | (D) Grow | 12915 | G. Grow | 17-21S-13W | 40 | ? | KC | 3325 | 175 | 2 | 0 | 0 | 0 | ? |
| 1215 | Hazel West | Clinton Oil Co. | (W) G. H. Grow | 12915 | G. H. Grow | 17-21S-13W | 0 | 0 | L-KC | 3330 | 60 | 0 | 0 | 0 | 0 | 1966 |
| 1216 | Hickman | Herman George Kaiser | (D) Pile & Gates B | 10320 | Gates B, Pil | 27-21S-14W | 240 | 0 | L-KC | 3412 | 200 | 8 | 1 | 0 | 0 | 1963 |
| 1217 | Jordan | Cities Service Oil Co. | (W) Jordan | 16263 | Jordan, Neeland A, B, Stimatze | 15, 16-25S-14W | 108 | 0 | L-KC | 3630 | 35 | 5 | 0 | 0 | 0 | 1956 |
| 1218 | Kipp | Skelly Oil Co. | (P) Kipp | 1419 | Kipp C, E, F | 22, 26-25S-14W | 160 | 40 | L-KC | 3836 | 73 | 4 | 0 | 0 | 0 | 1946 |
| 1219 | Kipp Northeast | Cities Service Oil Co. | (W) NE Kipp | 14970 | Kipp A, B, Tanner | 14, 23, 24-25S-14W | 40 | 0 | L-KC | 3650 | 21 | 2 | 0 | 0 | 0 | 1969 |
| 1220 | Knoche South | Clay H. Newell | (P) Teichman | 16107 | Teichman | 17-24S-12W | - | - | Viola | 3875 | 7 | 0 | 0 | 0 | 1 | 1971 |
| 1221 | Knoche South | Palomino Petroleum | (D) Jordan | 14623 | Jordan | 8-24S-12W | 80 | 0 | Viola Dol | 3871 | ? | 1 | 0 | 0 | 0 | 1968 |
| 1222 | Koelsch | Icer Addis | (W) Koelsch | 7990 | Koelsch | 24-24S-14W | 240 | 0 | L-KC | 3760 | 120 | 3 | 3 | 0 | 0 | 1961 |
| 1223 | Koelsch West | Nadel & Gussman | (W) Koelsch | 15408 | Koelsch | 23-24S-14W | 50 | 0 | L-KC | 3700 | 8 | 2 | 0 | 0 | 0 | 1970 |
| 1224 | Leesburg | Continental Oil Company | (W) Leesburg North | 11122 | Leesburg North | 12-25S-13W | 386 | 0 | L-KC + Simp | 3710 4070 | 83 13 | 6 | 1 | 0 | 0 | 1964 |
| 1225 | Leesburg | Continental Oil Company | (W) Leesburg South | 11123 | Leesburg South | 13-25S-13W | 246 | 0 | L-KC + Simp | 3708 4064 | 84 12 | 3 | 3 | 0 | 0 | 1964 |
| 1226 | Max | Thomas H. Allan | (-) Siefkes | 15562 | Siefkes | 34-21S-12W | 40 | 0 | Arb | 3615 | 20 | 2 | 1 | 0 | 0 | 1970 |
| 1227 | Merle | Westrans Petroleum, Inc. | (P) Williams | 8551 | Williams | 32-23S-13W | 160 | - | KC | 3699 | 10 | 2 | 0 | 0 | 0 | 1965 |
| 1228 | Moody | Nadel & Gussman | (W) Moody | 15347 | ---- | 7, 8-25S-14W | 230 | 80 | Miss Chat | 4200 | 20 | 5 | 2 | 0 | 0 | 1970 |
| 1229 | Mountain View | Petroleum, Inc. | (W) Walls A | 13909 | Walls A | 29-22S-13W | 160 | 0 | L-KC | -1525 | 7 | 2 | 0 | 0 | 0 | 1967 |
| 1230 | Mueller | Joe Holman | (D) J. Welsh A | 6117 | J. Welsh A | 18-21S-12W | 50 | - | Arb | 3570 | 14 | 2 | 0 | 0 | 0 | 1958 |
| 1231 | Mueller | Kaiser-Francis | (D) Batman B | 6062 | Batman B | 13-21S-13W | 80 | 40 | Arb | 3570 | - | 3 | 0 | 0 | 0 | 1958 |
| 1232 | Mueller | Westrans Petroleum, Inc. | (P) Reiser | 13896 | Grow, Reiser, Tieperman | 20, 21-21S-12W | 400 | - | Arb | 3556 | 69 | 12 | 0 | 0 | 0 | 1967 |
| 1233 | Omlor | Sun Oil Company | (W) Omlor-Bushnell | 13180 | Bushnell, Omlor | 10, 11-22S-14W | 25 | 0 | L-KC | 3556 | 15 | 2 | 0 | 0 | 0 | 1967 |
| 1234 | Oscar North | Palomino Petroleum | (W) Williams | 15248 | Williams | 12-22S-14W | 80 | 0 | L-KC | 3553 | 5 | 3 | 0 | 0 | 0 | 1969 |
| 1235 | Oscar South | Petroleum, Inc. | (*) Oscar South | 5948 | Smith J | 26-22S-14W | 80 | 0 | L-KC | 3456 | 10 | 1 | 0 | 0 | 0 | 1957 |
| 1236 | Oscar West | Cities Service Oil Co. | (W) Oscar West | 6336 | Oscar West | 15,16,21,22-22S-14W | 314 | 132 | L-KC | 3600 | 7 | 8 | 7 | 0 | 0 | 1958 |
| 1237 | Pleasant Grove | John S. Marten | (D) Spangenberg | 6910 | Spangenberg | 26-22S-12W | 20 | 10 | L-KC | 3470 | 15 | 2 | 0 | 0 | 0 | 1959 |
| 1238 | Pundsack | Cities Service Oil Co. | (W) Pundsack | 13372 | Pundsack, Schartz B | 19,20,29,30-21S-13W | 107 | 38 | L-KC | 3270 | 27 | 8 | 4 | 0 | 0 | 1967 |
| 1239 | Rattlesnake Southeast | White Hawk Oil Co. | (D) McConnaughhay | 8232 | Harrison | 13-24S-14W | 60 | 0 | L-KC | 3700 | 10 | 1 | 1 | 0 | 0 | 1961 |
| 1240 | Richardson | C & S Well Service Co. | (W) Aiken | 13751 | C. Aiken | 20-22S-11W | 10 | 2 | KC | 3290 | 70 | 1 | 1 | 0 | 0 | 1967 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 1191 | 1 | 0 | 0 | 0 | Irreg | 0 | 50 | Prod | - | U | S Gas | 3/7 | 38 | ? | 18,012 | 0 | 15,861 | 0 | 15,861 | |
| 1192 | 3 | 0 | 0 | 0 | Irreg | 60 | 450 | Prod + Sh Sd | 155 | U | Grav | 1/4 | 39 | - | 40,816 | 35,341 | 226,565 | 44,491 | 382,364 | |
| 1193 | 1 | 0 | 0 | 0 | --- | 0 | 275 | Prod | 3807 | U | Gas Exp | 2/1 | 39 | - | 30,661 | 0 | 100,375 | 0 | 323,836 | |
| 1194 | 1 | 0 | 0 | 0 | --- | 650 | 115 | Prod | - | U | S Gas | 4/19 | 39 | - | 17,830 | 4,972 | 42,100 | 6,616 | 97,901 | |
| 1195 | 1 | 0 | 0 | 0 | Irreg | 800 | 750 | Prod | - | U | S Gas | 1/9 | 39 | - | 3,237 | 3,237 | 270,000 | 46,017 | 1,750,000 | |
| 1196 | 1 | 0 | 0 | 0 | Irreg | 0 | 4 | Prod | - | U | Wat | 5/1 | 32 | - | 8,304 | 0 | 1,536 | 0 | 4,707 | |
| 1197 | 1 | 0 | 0 | 0 | Irreg | 1200 | 250 | Prod + Sh Sd | 50 | M | S Gas | - | 31 | - | 13,072 | 13,072 | 81,250 | 40,922 | 279,250 | |
| 1198 | 2 | 0 | 0 | 0 | Irreg | Vac | 127 | Prod + Sh Sd | 30 | M | S Gas | 17/20 | 26 | 25 | 5,616 | 5,616 | 92,240 | 63,496 | 593,176 | |
| 1199 | 1 | 0 | 0 | 0 | Irreg | 0 | 35 | Prod + L-KC | 3602 | U | Wat | - | 25 | ? | 2,206 | 2,206 | 12,775 | 14,900 | 107,265 | |
| 1200 | 1 | 0 | 0 | 0 | Irreg | 0 | 242 | Prod | - | U | Wat | 1/9 | 37 | ? | 6,620 | 2,400 | 88,399 | 27,450 | 759,334 | |
| 1201 | 2 | 0 | 0 | 0 | Irreg | 2800 | 320 | Prod + Sh Sd | 60 | M | S Gas | 1/0 | 33 | 18 | 18,164 | 18,164 | 233,809 | 158,065 | 1,596,504 | |
| 1202 | 1 | 0 | 0 | 0 | Irreg | 0 | 120 | Prod | - | U | S Gas | 1/3 | 29 | - | 2,176 | 2,176 | 44,032 | 24,010 | 272,095 | |
| 1203 | 1 | 0 | 0 | 0 | Irreg | 600 | 420 | Prod | - | U | Wat | 2/5 | 38 | ? | 20,305 | 9,746 | 153,400 | 25,720 | 447,517 | |
| 1204 | 1 | 0 | 0 | 0 | Irreg | 50 | 225 | Prod + Fresh Water | - | M | Gas Exp | 2/3 | 30 | ? | 16,158 | ? | 74,250 | 16,158 | 74,250 | |
| 1205 | 1 | 0 | 0 | 0 | Irreg | 50 | 175 | Prod + Fresh Water | - | M | Gas Exp | 7/13 | 31 | ? | 14,022 | 2,000 | 21,000 | 2,000 | 21,000 | |
| 1206 | 1 | 0 | 0 | 0 | 3-spot | 0 | 400 | Prod | - | T | Wat | 4/15 | 28 | - | 21,446 | 21,446 | 146,000 | 53,000 | 300,000 | |
| 1207 | 1 | 0 | 0 | 0 | Irreg | Vac | 718 | Prod + Arb | 3660 | U | S Gas | 1/24 | 38 | ? | 19,366 | 19,366 | 262,224 | 57,500 | 1,481,724 | |
| 1208 | 1 | 0 | 0 | 0 | Irreg | 0 | 247 | Prod + L-KC | 3500 | U | S Gas | 1/12 | 28 | - | 8,524 | 8,524 | 90,588 | 8,524 | 92,802 | |
| 1209 | 2 | 0 | 0 | 0 | Peri | 0 | 410 | Prod + Sh Sd | 60 | M | S Gas | 1/1 | 36 | - | 8,300 | 0 | 228,000 | 0 | 372,000 | |
| 1210 | 2 | 0 | 0 | 0 | --- | Vac | 88 | Prod + Arb | 3670 | U | S Gas | 14/29 | 34 | ? | 12,511 | 1,811 | 64,457 | 6,890 | 266,565 | |
| 1211 | 2 | 0 | 0 | 0 | Line | 325 | 438 | Sh Sd | 100 | F | S Gas | 52/35 | 30 | - | 35,709 | 35,709 | 319,683 | 140,552 | 1,344,248 | |
| 1212 | 1 | 0 | 0 | 0 | Irreg | 0 | 269 | Prod | - | U | S Gas | 5/22 | -- | - | 2,922 | 0 | 98,047 | 0 | 102,231 | |
| 1213 | 4 | 0 | 0 | 0 | Peri | 200 | 130 | Alluvium | 90 | F | S Gas | 7/3 | 32 | - | 18,195 | 18,195 | 189,900 | 43,613 | 538,700 | |
| 1214 | 1 | 0 | 0 | 0 | Peri | Vac | 60 | Prod | - | U | Grav | 1/9 | 32 | - | 2,500 | 1,200 | 21,600 | ? | ? | |
| 1215 | 0 | 1 | 0 | 0 | Irreg | 0 | 0 | --- | -- | - | S Gas | 1/9 | 28 | - | 1,493 | 0 | 0 | 34,341 | 137,824 | |
| 1216 | 1 | 0 | 0 | 0 | Irreg | Vac | 180 | Prod | - | T | Gas Exp | 43/57 | 29 | ? | 47,450 | 0 | 65,700 | 0 | 369,690 | |
| 1217 | 6 | 0 | 0 | 0 | Peri | 350 | 288 | Prod + Sh Sd | 80 | M | S Gas | 5/7 | 33 | ? | 20,277 | 20,277 | 630,780 | 407,369 | 4,445,617 | |
| 1218 | 1 | 0 | 0 | 0 | Irreg | Vac | 86 | Prod | - | U | S Gas | ? | 35 | ? | 7,272 | 7,272 | 31,500 | 120,098 | 1,059,415 | |
| 1219 | 2 | 0 | 0 | 0 | Irreg | 580 | 385 | Prod + Sh Sd | 80 | M | S Gas | 3/5 | 32 | ? | 22,847 | 12,191 | 280,860 | 41,725 | 884,809 | |
| 1220 | 1 | 0 | 0 | 0 | Irreg | 100 | 200 | Prod | - | U | S Gas | 3/17 | 38 | ? | 0 | 0 | 0 | ? | ? | |
| 1221 | 1 | 0 | 0 | 0 | Irreg | 0 | 30 | Prod | - | T | S Gas | 1/12 | 34 | ? | 703 | 0 | 10,950 | 0 | ? | |
| 1222 | 1 | 0 | 0 | 0 | Irreg | 450 | 280 | Sh Sd | 40 | F | Gas Exp | ? | 32 | - | 3,509 | 1,700 | 102,200 | 48,834 | 1,289,075 | |
| 1223 | 1 | 0 | 0 | 0 | Irreg | 220 | 115 | Prod + Sh Sd | 75 | M | S Gas | 1/1 | 31 | - | 5,600 | 4,600 | 42,850 | 6,100 | 87,150 | |
| 1224 | 6 | 2 | 0 | 0 | --- | 1750 | 425 | Sh Sd | 91 | F | S Gas | - | 34 | - | 54,386 | 54,386 | 679,020 | 707,721 | 4,532,259 | |
| 1225 | 6 | 3 | 0 | 0 | --- | 1250 | 250 | Sh Sd | 99 | F | S Gas | ? | 34 | - | 12,541 | 12,541 | 536,525 | 209,441 | 3,792,263 | |
| 1226 | 1 | 0 | 0 | 0 | Peri | 0 | 20 | Prod | - | U | S Gas | 1/1 | 37 | - | 4,410 | 0 | 7,300 | 0 | 22,800 | |
| 1227 | 1 | 0 | 0 | 0 | Irreg | ? | 176 | Prod | - | T | Grav | - | 34 | - | 4,867 | 4,867 | 128,495 | ? | 763,643 | |
| 1228 | 3 | 0 | 0 | 0 | Peri | 260 | 190 | Prod + Sh Sd | 80 | M | S Gas* | 1/12 | 34 | - | 16,200 | 4,200 | 210,500 | ? | 672,900 | *Partial Water Drive |
| 1229 | 1 | 0 | 0 | 1 | Line | 404 | 151 | Prod + Quatenary | 100 | M | S Gas | 3/1 | 31 | - | 14,462 | 14,462 | 82,379 | 91,341 | 154,720 | |
| 1230 | 3 | 0 | 0 | 0 | Irreg | 120 | 230 | Prod | - | U | Wat | 3/1 | 37 | ? | 5,476 | 5,476 | 80,500 | 79,609 | 924,400 | |
| 1231 | 1 | 0 | 0 | 0 | Irreg | Grav | 70 | Prod | - | U | Gas Exp | - | 37 | - | 6,241 | 1,400 | 25,550 | 11,100 | 210,890 | |
| 1232 | 1 | 0 | 0 | 0 | Irreg | ? | 30 | Prod | - | T | Grav | - | 37 | - | 65,919 | 65,919 | 131,760 | ? | ? | |
| 1233 | 1 | 0 | 0 | 0 | Irreg | 1450 | 235 | Prod + Sh Sd | 80 | M | S Gas | 27/1 | 34 | ? | 5,007 | 5,007 | 85,750 | 40,907 | 457,397 | |
| 1234 | 1 | 0 | 0 | 0 | Irreg | 0 | 250 | Sh Sd | 80 | F | S Gas | 4/1 | 30 | ? | 9,666 | 4,400 | 93,000 | 10,100 | 306,000 | |
| 1235 | 1 | 0 | 0 | 0 | Irreg | Vac | 1 | Prod | - | T | S Gas | 5/3 | 32 | - | 2,011 | 0 | 244 | 48,735 | 40,589 | *Disposal |
| 1236 | 9 | 0 | 0 | 0 | Peri | 800 | 308 | Prod + Sh Sd | 60 | M | S Gas | 4/1 | 33 | ? | 57,844 | 57,844 | 1,010,839 | 1,531,663 | 10,081,889 | |
| 1237 | 2 | 0 | 0 | 0 | Irreg | Grav | 80 | Prod | - | U | S Gas | 9/1 | -- | ? | 3,011 | 3,011 | 52,000 | ? | ? | |
| 1238 | 7 | 0 | 0 | 0 | Peri | 620 | 182 | Prod + Sh Sd | 35 | M | S Gas | 4/6 | 30 | ? | 47,092 | 12,217 | 465,196 | 153,879 | 3,475,569 | |
| 1239 | 1 | 0 | 0 | 0 | Irreg | 0 | 10 | Prod | - | U | Wat | ? | 28 | ? | 1,789 | 1,699 | 3,650 | 27,136 | 220,245 | |
| 1240 | 1 | 0 | 1 | 0 | Line | 400 | 300 | Prod + Arb | 3610 | U | Wat | 1/9 | 40 | ? | 5,300 | 2,300 | 21,000 | 5,900 | 184,000 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| STAFFORD COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 1241 | Richardson | Clinton Oil Company | (W) Komarek & Heyen B | 16654 | C. J. Heyen B, V. Komarek | 30, 31-22S-11W | 90 | 0 | L-KC | 3386 | 28 | 6 | 1 | 0 | 0 | 1972 |
| 1242 | Sand Hills | Jay Bergman Oil Company | (W) Mellies | 12920 | --- | 31-21S-11W; 36-21S-12W | 40 | 0 | Simp | 3104 | 4 | 1 | 1 | 0 | 0 | 1966 |
| 1243 | Saundra | Westrans Petroleum, Inc. | (P) Christiansen | 15780 | Christiansen NE | 15-21S-12W | 160 | 0 | KC | 3361 | 25 | 4 | 0 | 0 | 0 | 1971 |
| 1244 | Seever Northwest | Thornton E. Anderson | (D) Bowker | 13406 | Bowker | 36-24S-14W | 60 | 0 | Miss | 4030 | 20 | 2 | 0 | 0 | 0 | 1967 |
| 1245 | Seevers Northwest | Ladd Petroleum Corp. | (-) Sanders | 13617 | Sanders | 1-25S-14W | 160 | 0 | L-KC | 3664 | 21 | 2 | 0 | 0 | 0 | 1967 |
| 1246 | Seevers Northwest | Petroleum, Inc. | (W) Seevers NW | 14994 | Bowker B, I, J, L, Goodman, b,Long C, Neill, Seevers, Turner E | 6-25S-13W 1, 12-25S-14W | 860 | 0 | L-KC | 3760 | 15 | 11 | 4 | 0 | 0 | 1969 |
| 1247 | Shaeffer-Rothgarn | Herman George Kaiser | (P) Willcut B | 8784 | Willcut A, B | 4-21S-13W | 160 | 0 | L-KC | 3270 | 200 | 1 | 0 | 0 | 0 | 1961 |
| 1248 | Shaeffer-Rothgarn | Petroleum, Inc. | (W) Shaeffer | 11894 | Fanshier A, Sharp, Tucker C | 4-21S-13W | 80 | 40 | L-KC | 3285 | 5 | 4 | 1 | 0 | 1 | 1965 |
| 1249 | Shaeffer-Rothgarn | Texaco, Inc. | (W) C. D. Koopman | 14211 | C. D. Koopman | 4-21S-13W | 160 | - | Congl | 3540 | 11 | 2 | 0 | 0 | 0 | 1969 |
| 1250 | Silver Bell | Woodman-Iannitti Oil Co. | (W) Silver Bell | 15937 | Soeken-Besthron | 9-22S-13W | 160 | ? | L-KC | 3530 | 12 | 3 | 0 | 1 | 0 | 1967 |
| 1251 | Smallwood | White Hawk Oil Company | (W) Smallwood | 11857 | Adams, Keenan, Strobel | 2, 11-22S-14W | 80 | 0 | L-KC | 3550 | 6 | 3 | 1 | 0 | 0 | 1957 |
| 1252 | Smallwood | White Hawk Oil Company | (D) Wetig | 11775 | Wetig | 2-22S-14W | 80 | 0 | L-KC | 3412 | 20 | 2 | 0 | 0 | 0 | 1965 |
| 1253 | St. John | Atlantic Richfield Co. | (W) McNaghten B | 12286 | McNaghten B | 27-24S-13W | 160 | 0 | KC | 3711 | 300 | 2 | 0 | 0 | 0 | 1968 |
| 1254 | Zenith-Peach Creek | Santa Fe Pipe & Supply | (D) McComb | 4338 | McComb, Richardson | 21, 22-24S-11W | ? | ? | Viola | 3800 | ? | ? | 0 | 0 | 0 | ? |
| SUMNER COUNTY | | | | | | | | | | | | | | | | |
| 1255 | Anson Southeast | Beardmore Oil Inc. | (P) Anson East | 11093 | Anson East | 6, 7, 18-31S-1W | 220 | 60 | Miss | 3750 | 10 | 8 | 0 | 0 | 0 | 1964 |
| 1256 | Anson Southeast | Beardmore Oil Inc. | (P) Anson West | 13989 | Anson West | 6, 7-31S-1W 1,12-31S-2W | 340 | 560 | Miss | 3750 | 10 | 7 | 0 | 0 | 0 | 1968 |
| 1257 | Ashton Northwest | Lario Oil & Gas Company | (*) Williamson | 12774 | Lario-Williamson | 13, 14-34S-1E | 320 | 0 | Miss Chat | 3484 | ? | 2 | 0 | 0 | 0 | 1966 |
| 1258 | Bates | Beardmore Oil, Inc. | (P) Bates | 13900 | Bates | 31-30S-1W; 36-30S-2W | 520 | 120 | Miss | 3750 | 10 | 11 | 0 | 0 | 0 | 1967 |
| 1259 | Caster | Basin Petroleum Corp. | (P) Caster | 15716 | Caster, A, Dunbar, Long | 35-33S-2E; 2,3-34S-2E | 160 | 10 | Layton A | 2700 | 15 | 2 | 0 | 0 | 0 | 1970 |
| 1260 | Churchill | Green Pipe & Supply Co. | (D) Churchill | 13051 | Churchill, Mason, Rutter, Wenrich, Wiles | 25, 36-31S-2E | 240 | 0 | Tonkawa | 1800 | 160 | 6 | 0 | 0 | 0 | 1954 |
| 1261 | Conway Springs | Texaco, Inc. | (P) Conway Springs | 12381 | R. C. Frantz, M. Games, M. Lies, J. Orr, R. Stoehr, E. H. Zerner | 5, 8-31S-3W | 880 | - | Simp | 4352 | 15 | 3 | 0 | 0 | 1 | 1967 |
| 1262 | Duncan | Laura Jane Oil Co., Inc. | (P) Duncan-Orr | 11686 | Duncan, Orr | 18-30S-2W | 40 | 0 | KC | 3263 | 4 | 1 | 0 | 0 | 0 | 1963 |
| 1263 | Fall Creek | Texaco, Inc. | (W) Fall Creek | 14630 | S. Hibbisiefken, F. A. Hudson, N. J. Peters, I. E. Showalter | 3, 4, 9, 10-35S-3W | 380 | - | KC | 3700 | 7 | 6 | 1 | 0 | 0 | 1969 |
| 1264 | Interchange | Lario Oil & Gas Co. | (P) Ashton & Lynch | 10738 | Ashton, Lynch | 18, 19-32S-1E | 480 | 0 | Simp | 4050 | ? | 3 | 0 | 0 | 0 | 1964 |
| 1265 | Kerschen | Raymond Oil Company | (W) Kerschen | 11426 | Andra, Grabendike, Kerschen, Stewart | 7, 17, 18-31S-3W | 400 | 0 | L-KC | 3300 | 10 | 0 | 0 | 0 | 0 | 1965 |
| 1266 | Latta | Messman-Rinehart Oil Co. | (D) Love-Melia | 15705 | Love-Melia | 9-30S-2W | 80 | 0 | KC | 3030 | 16 | 2 | 0 | 0 | 0 | 1970 |
| 1267 | Latta | Okmar Oil Company | (-) Latta | 15035 | Latta A, B | 8, 9-30S-2W | 60 | 0 | L-KC | 3045 | 5 | 3 | 0 | 0 | 0 | 1969 |
| 1268 | Love Three | Oasis Petroleum, Inc. | (P) Love | 15195 | Gordon, Love,Ruth | 13-32S-4W | 20 | 140 | Simp | 4378 | 12 | 1 | 0 | 0 | 0 | 1969 |
| 1269 | Murphy | McNeish Oil Operations | (W) North Vernon | 10479 | Buffington, Herrick, Kuchler | 10, 11, 15-35S-2E | 100 | 300 | Bartl | 3400 | 18 | 4 | - | 0 | 0 | 1964 |
| 1270 | Murphy | Terra Resources, Inc. | (W) Vernon North | 14498 | Callender, B, Kemp, McClasky, Waggoner | 8, 9, 16, 17-35S-2E | 288 | 0 | Miss Dol | 3392 | 11 | 6 | 0 | 0 | 0 | 1961 |
| 1271 | O'Hara | Stelbar Oil Corp., Inc. | (W) O'Hara | 9106 | O'Hara | 18-32S-1W | 160 | - | KC | 3250 | 10 | 3 | 3 | 0 | 0 | 1961 |
| 1272 | Padgett | Stelbar Oil Corp., Inc. | (W) Norrish-Shawver | 14030 | Shawver Fee, A, B, Spence, Norrish | 26, 27, 34-34S-2E | 320 | 0 | Miss Chat | 3450 | 30 | 5 | 0 | 0 | 0 | 1960 |
| 1273 | Padgett | Stelbar Oil Corp., Inc. | (W) Post | 10688 | Post | 34-34S-2E | 80 | 0 | Miss Chat | 3450 | 30 | 3 | 0 | 0 | 0 | 1965 |
| 1274 | Rutter Southwest | Lario Oil & Gas Company | (*) King | 12773 | Lario-King | 29-33S-2E | 160 | 0 | Simp | 3525 | 15 | 1 | 0 | 0 | 0 | 1964 |
| 1275 | Seydell | Petroleum, Inc. | (P) Forney | 15888 | Forney | 8-30S-1E | 40 | 0 | Simp | 3772 | 8 | 2 | 0 | 0 | 1 | 1971 |
| 1276 | Seydell | Shenandoah Oil Corp. | (W) Stunkel | 14742 | Stunkel | 9-30S-1E | 20 | 0 | Simp | 3766 | 7 | 1 | - | - | - | 1969 |
| 1277 | Seydell | Sam P. Wallingford, Inc. | (W) Seydell | 11612 | Seydell | 17-30S-1E | 30 | 175 | Simp | 3800 | 13 | 2 | 1 | 0 | 1 | 1964 |
| 1278 | Slick-Carson | J. A. Allison | (W) Conrod | 16485 | Conrod | 24-32S-2E | 80 | 40 | Bartl | 3124 | 13 | 1 | 0 | 0 | 0 | 1972 |
| 1279 | Trekell | Beardmore Oil, Inc. | (P) Anson South | 11102 | Anson South | 18, 19-31S-1W | 40 | 40 | Miss | 3750 | 7 | 2 | 0 | 0 | 0 | 1964 |
| 1280 | Viols | Donald C. Slawson | (D) Bell B, Kraft B | 15952 | Bell B, Kraft B | 16, 17-30S-1W | 15 | 0 | Miss | 3500 | 20 | 1 | 0 | 0 | 0 | 1971 |
| 1281 | Wellington | Terra Resources, Inc. | (W) Wellington | 3396 | Barlow, A, B, Boam, Caples, Carr, Cole, Curtis, Deturk, A, Erker, Frankum, A, Gaskill, Hennigh, Kamas, Ludwig, McDowell, McKee, Manahan, Markley, Miller, Moore, Murphy, Neel, Nelson, Peasel, Ruddell, Rothrock, A, Stone, White | 20, 28, 29, 32, 33-31S-1W 4, 5, 6, 7, 8, 9-32S-1W | 2240 | 0 | Miss | 3650 | 20 | 64 | 10 | 0 | 1 | 1953 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 1241 | 1 | 1 | 2 | 2 | Irreg | 1000 | 325 | Prod | - | U | Wat | 1/3 | 35 | ? | 156,252 | 0 | 7,459 | 0 | 7,459 | |
| 1242 | 1 | 0 | O | - | --- | 300 | 40 | Prod | 200 | M | S Gas | 1/0 | 42 | ? | 340 | 200 | 14,000 | 33,190 | 83,200 | |
| 1243 | 1 | 0 | O | 0 | Irreg | - | 52 | Prod | - | T | Grav | 1/4 | 34 | - | 4,784 | 4,784 | 75,955 | 12,825 | 60,729 | |
| 1244 | 1 | - | - | - | Irreg | 0 | 40 | Prod | - | U | S Gas | 8/1 | 34 | - | 3,828 | 0 | 14,500 | 1,400 | 201,337 | |
| 1245 | 1 | 0 | O | 0 | Irreg | Vac | 176 | Prod | - | U | S Gas | 5/8 | 29 | 25 | 3,129 | 3,129 | 64,180 | 29,026 | 594,072 | |
| 1246 | 7 | 0 | O | 0 | Peri | 658 | 249 | Sh Sd | 100 | F | S Gas | 1/1 | 32 | - | 50,105 | 50,105 | 636,003 | 182,032 | 1,127,377 | |
| 1247 | 1 | 0 | O | 0 | Irreg | 485 | 275 | Prod | - | T | Gas Exp | 3/2 | 38 | - | 3,851 | 0 | 100,375 | 0 | 580,875 | |
| 1248 | 2 | 0 | O | 1 | Line | 750 | 301 | Prod + Sh Sd | 73 | M | S Gas | 1/0 | 31 | - | 7,537 | 7,537 | 164,431 | 105,339 | 1,380,405 | |
| 1249 | 2 | 1 | O | 0 | Irreg | 0 | 245 | Prod + Sh Sd | 100 | M | S Gas* | 1/0 | 45 | 3† | 13,496 | 13,496 | 179,445 | 40,130 | 897,169 | *Liquid Exp. †@ 80°F |
| 1250 | 1 | 0 | O | 0 | 3-spot | 625 | 350 | Prod + L-KC | 3530 | T | S Gas | 3/2 | 31 | - | 3,650 | 1,800 | 127,750 | 13,500 | 691,750 | |
| 1251 | 3 | 0 | O | 0 | Peri | 750 | 338 | Prod + Sh Sd | 70 | M | S Gas | 14/3 | 36 | ? | 14,540 | 14,540 | 370,354 | 146,069 | 2,568,003 | |
| 1252 | 1 | 0 | O | 0 | Irreg | 0 | 100 | Prod + Topeka | 3140 | U | Wat | ? | 31 | ? | 10,755 | 7,528 | 36,500 | 33,936 | 198,965 | |
| 1253 | 2 | 0 | O | 0 | Line | 4 | 384 | Prod + Sh Sd | 63 | U | S Gas | 15/29 | 32 | ? | 14,117 | 14,117 | 280,654 | 39,336 | 785,235 | |
| 1254 | 1 | 0 | O | 0 | Irreg | ? | 1200 | Prod | - | T | Wat | ? | 38 | ? | 1,315 | ? | 438,000 | ? | ? | |
| 1255 | 1 | 0 | 0 | 0 | Peri | 305 | 755 | Sh Sd | 50 | F | S Gas | ? | 41 | ? | 101,038 | 83,890 | 276,268 | 495,781 | 2,138,267 | |
| 1256 | 3 | 1 | 0 | 0 | Peri | 193 | 474 | Prod + Sh Sd | 50 | M | S Gas | - | 41 | ? | 54,499 | 26,301 | 520,733 | 135,152 | 1,950,733 | |
| 1257 | 1 | 0 | 0 | 0 | Irreg | Grav | ? | Prod + Layton† | 2863# | U | S Gas | 1/4 | 40 | ? | 6,928 | 0 | ? | 0 | ? | *P+D †Arb #3764 |
| 1258 | 2 | 0 | 0 | 0 | Peri | 245 | 1067 | Prod + Stalnaker | 2700 | U | Gas Exp | - | 41 | ? | 73,127 | 17,207 | 780,890 | ? | 2,595,569 | |
| 1259 | 2 | 0 | 0 | 0 | Peri | 200 | 147 | Prod | - | U | Gas Exp* | 7/3 | 41 | 1.5 | 65,742 | 0 | 2,800 | 0 | 215,776 | *Limited Water |
| 1260 | 2 | 2 | 0 | 0 | Irreg | 0 | 1600 | Prod + Arb | 2444 | U | Wat | - | 35 | - | 6,898 | 3,449 | 584,000 | 216,880 | 11,097,931 | |
| 1261 | 2 | 0 | 0 | 1 | Peri | Vac | 335 | Prod | - | U | Wat | 9/5 | 44 | 1 | 8,879 | 0 | 284,682 | 0 | 3,467,535 | |
| 1262 | 1 | 0 | 0 | 0 | Irreg | 0 | 10 | Prod | - | U | S Gas | 2/1 | 37 | - | 3,378 | 1,500 | 1,900 | 15,000 | 17,800 | |
| 1263 | 5 | 0 | 0 | 0 | Peri | 170 | 200 | Prod + Stalnaker | 3225 | U | S Gas | 4/19 | 36 | 3.6 | 24,083 | 20,944 | 366,457 | 79,797 | 1,363,225 | |
| 1264 | 1 | 0 | 0 | 0 | Irreg | Grav | 81 | Prod | - | - | Wat | 28/5 | 43 | ? | 54,471 | 0 | 29,392 | 0 | 129,782 | |
| 1265 | 0 | 0 | 0 | 0 | Irreg | 0 | 0 | Sh Sd | 40 | F | S Gas | 5/8 | 38 | ? | 3,149 | 3,149 | 0 | 87,486 | 1,764, | |
| 1266 | 1 | 0 | 0 | 0 | Irreg | Grav | 60 | Prod | - | U | Wat | ? | 36 | ? | 491 | 491 | 20,400 | 816 | 51,200 | |
| 1267 | 2 | 0 | 0 | 0 | --- | 50 | 162 | Prod | - | U | S Gas | 1/10 | 37 | ? | 8,879 | 0 | 59,300 | 0 | 400,430 | |
| 1268 | 1 | 0 | 0 | 0 | Irreg | 400 | 400 | Prod | - | U | S Gas | 4/1 | 46 | ? | 4,200 | 4,000 | 120,000 | 20,200 | 428,000 | |
| 1269 | 2 | 1 | 0 | 0 | --- | 0 | 151 | Prod | - | U | S Gas | - | 37 | - | 2,731 | 2,731 | 43,940 | 94,267 | 5,272,921 | |
| 1270 | 5 | 0 | 0 | 0 | Peri | Vac | 300 | Prod + Stalnaker | 2293 | T | S Gas | 1/4 | 41 | ? | 25,672 | 25,672 | 548,130 | 217,171 | 4,691,321 | |
| 1271 | 2 | 1 | 0 | 0 | Peri | 100 | 38 | Prod + Stalnaker | 2750 | T | S Gas | - | 37 | - | 10,512 | 10,512 | 27,000 | 220,610 | 1,359,288 | |
| 1272 | 2 | 0 | 0 | 0 | Line | 100 | 115 | Prod | - | U | S Gas* | - | 37 | - | 24,940 | 24,940 | 82,000 | 71,796 | 476,400 | *Wat |
| 1273 | 1 | 0 | 0 | 0 | Irreg | 100 | 200 | Prod + Stalnaker | 2350 | T | Wat | - | 40 | - | 6,843 | 5,132 | 73,000 | 30,825 | 432,486 | |
| 1274 | 2 | 0 | 0 | 0 | Peri | Grav | ? | Arb | - | U | S Gas | 1/0 | 38 | ? | 7,958 | 0 | ? | 15,292 | ? | *P+D |
| 1275 | 1 | 0 | 0 | 0 | Line | ? | 599 | Prod | - | T | S Gas | 83/91 | 49 | - | 4,075 | 4,075 | 218,792 | 24,068 | 369,832 | |
| 1276 | 1 | - | - | - | Peri | Vac* | 246 | Prod | - | T | S Gas | 1/2 | 48 | ? | 7,571 | 7,571 | 89,888 | 24,571 | 280,777 | *to 200 |
| 1277 | 3 | 0 | 0 | 0 | Irreg | 300 | 150 | Prod + Sh Sd | 26 | M | S Gas | 1/0 | 37 | ? | 2,338 | 2,338 | 54,750 | 116,818 | 1,141,386 | |
| 1278 | 1 | 0 | 0 | 0 | Irreg | Vac | 150 | Sh Sd | 10 | F | S Gas | 1/0 | 42 | - | 4,918 | 2,818 | 36,000 | 2,818 | 36,000 | |
| 1279 | 1 | 1 | 0 | 0 | Peri | 290 | 846 | Prod | - | U | S Gas | ? | 41 | ? | 9,217 | 4.954 | 309,538 | 73,442 | 2,599,760 | |
| 1280 | - | - | - | - | Irreg | 0 | 200 | Prod + Stalnaker | 2600 | U | S Gas | 2/1 | 46 | 1.5 | 22,346 | 15,266 | 73,000 | 15,266 | 108,200 | |
| 1281 | 42 | 11 | 0 | 2 | Irreg | 180 | 469 | Prod + Stalnaker | 2650 | U | S Gas | 98/1 | 42 | ? | 233,255 | 233,255 | 7,212,038 | 8,056,514 | 95,499,253 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease(s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| SUMNER COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 1282 | Wellington Northeast | Aladdin Petroleum Corp. | (P) Miller | 11040 | Miller | 23-31S-1W | 60 | 60 | Miss & KC | 3640 | 18 | 2 | 1 | 0 | 0 | 1957 |
| 1283 | Zyba,Southwest | Petroleum Management, Inc. | (W) Chitwood-Snyder | 7955 | Chitwood, Snyder | 15-30S-1W | 160 | 0 | Simp | 3880 | ? | 1 | 0 | 0 | 0 | 1962 |
| TREGO COUNTY | | | | | | | | | | | | | | | | |
| 1284 | Garner West | Benjamin Tepper | (P) Brown | 16437 | Brown, Connor, Shearer | 13, 23, 24-11S-25W | 40 | 0 | L-KC | 3789 | 6 | 0 | 0 | 0 | 0 | 1972 |
| 1285 | Groff | John O. Farmer, Inc. | (P) Holtsinger | 10154 | Holtsinger | 35-14S-21W | 80 | 0 | Penn | 3830 | 6 | 8 | 0 | 0 | 0 | 1963 |
| 1286 | Groff | Earl M. Knighton | (W) Holtzinger | 13935 | Holtzinger | 35-14S-21W | 80 | 0 | Basal Penn Cherokee | 3795 | 16 | 2 | 1 | 0 | 0 | 1967 |
| 1287 | Kutins West | Shields Oil Producers, Inc. | (W) Dickman-Phillip | 13976 | Dickman | 24-15S-22W | 80 | 0 | Cherokee | 4200 | 20 | 1 | 0 | 0 | 1 | 1968 |
| 1288 | Madden | Raymond Oil Company, Inc. | (W) Madden | 15870 | Madden | 17-14S-21W | 40 | 0 | Cherokee | 3971 | 11 | 1 | 0 | 0 | 0 | 1970 |
| 1289 | Mong | W. E. Wickizer | (D) Mong | 11229 | Mong | 24, 25-11S-23W | 40 | 40 | KC | 3589 | 5 | 1 | - | 0 | 0 | - |
| 1290 | Newcomer | Petroleum Management, Inc. | (W) Newcomer | 10092 | Hixson, Newcomer A, B, Morgan C | 2, 11, 12-12S-23W | 1280 | 0 | L-KC | 3660 | 12 | 7 | 3 | 0 | 0 | 1960 |
| 1291 | Newcomer | Phillips Petroleum Company | (W) Rasek A | 8278 | --- | 12-12S-23W | 60 | ? | L-KC | 3700 | 35 | 2 | 1 | 0 | 0 | 1962 |
| 1292 | Newcomer | Texaco, Inc. | (W) Newcomer | 16356 | Sarah Losee, F. Rinker | 1-12S-23W | 480 | - | L-KC | 3650 | 3 | 5 | 0 | 0 | 0 | 1972 |
| 1293 | Ogallah | Colorado Oil Company | (W) Schoenthaler | 14633 | Schoenthaler | 26-12S-22W | 30 | 10 | L-KC | 3580 | 82 | 3 | 0 | 0 | 0 | 1969 |
| 1294 | Voda | John O. Farmer, Inc. | (P) Voda | 15938 | Malinosky, Martin, B, Struss, Wolf | 21, 28-11S-24W | 320 | - | L-KC | 3989 | 6 | 5 | 2 | 0 | 1 | 1970 |
| 1295 | Wakeeny | Okmar Oil Company | (W) Kraus-Lemke | 6045 | Kraus, Lemke | 15-11S-23W | 120 | 0 | L-KC | 3500 | 5 | 2 | 0 | 0 | 0 | 1958 |
| 1296 | Wakeeny East | Okmar Oil Company | (W) Mong | 14181 | Mong | 24-11S-24W | 50 | 0 | L-KC | 3539 | 5 | 2 | 0 | 0 | 0 | 1968 |
| 1297 | Walz | Continental Oil Company | (W) Walz | 14887 | J. J. O'Connor, A | 13-11S-21W | 100 | 0 | L-KC | 3400 | 17 | 5 | 0 | 0 | 0 | 1969 |
| WABAUNSEE COUNTY | | | | | | | | | | | | | | | | |
| 1298 | Ashburn | Mack Oil Co. | (P) Ashburn Droll | 13504 | Ashburn, Droll | 29-14S-10E | 40 | - | Viola | 3250 | 15 | 3 | 1 | 0 | 0 | - |
| 1299 | Davis Ranch | Exxon Corp. | (W) Davis Ranch | 14051 | G. H. Davis A, B, C | 28, 33-13S-10E 4-14S-10E | 144 | 0 | KC | 1828 | 6 | 2 | 1 | 0 | 0 | 1968 |
| 1300 | Mill Creek | Frank Small Oil Co. | (D) Thowe | 13124 | Carl Thowe | 2, 3-13S-10E | 150 | ? | Viola | 2930 | 4 | 2 | 0 | 0 | 0 | 1966 |
| WILSON COUNTY | | | | | | | | | | | | | | | | |
| 1301 | Altoona | Davis & Bell Const. Co. | (P) Folger | 12954 | Folger | 36-28S-16E | 40 | 0 | Squirrel | 690 | 10 | 3 | 0 | 0 | 0 | 1966 |
| 1302 | Altoona | John Davis | (W) Umbarger | 12711 | Umbarger | 36-28S-16E | 40 | 0 | Squirrel | 690 | 10 | 7 | 0 | 0 | 0 | 1972 |
| 1303 | Altoona | J. W. Fisher | (W) Thayer | 10968 | Commons, McDonald, Ben Martin, J. Martino, Woods, Young Estate | 9,10,16,17-29S-17E | 250 | 250 | Bartl | 825 | 20 | 26 | 18 | 0 | 0 | 1964 |
| 1304 | Altoona | George A. Hoffman | (W) Wiggins | 5749 | C. E. Ecklund, Freidline A, B, C, C. A. Hulteen, J. A. Larson, Bessie M. Randles, Lewis H. Reece A, B, Enoch & Etta Wiggans | 8, 17, 20-28S-17E | 1200 | 250 | Bartl | 905 | 15 | 12 | 5 | 1 | 0 | 1962 |
| 1305 | Altoona | Wimsett & Thompson | (W) --- | 8983 | Shorts | 31-28S-17E | 20 | 10 | Squirrel | 700 | 20 | 5 | 0 | 0 | 0 | ? |
| 1306 | Benedict | C. Jones Oil Company | (*) Roberts | 10348 | --- | 11-28S-15E | 200 | 0 | Squirrel | 940 | 15 | 8 | 3 | 0 | 0 | 1963 |
| 1307 | Buffalo-Vilas | Miller Oil Co. | (D) Mattix | 11938 | Mattix | 1-28S-15E | 80 | 0 | Bartl | 1074 | 15 | 0 | 0 | 0 | 0 | 1965 |
| 1308 | Buffalo-Vilas | Murco | (W) Uhren | 11377 | Uhren | 16-28S-17E | 200 | 0 | Bartl | 975 | 25 | 10 | 0 | 0 | 0 | 1964 |
| 1309 | Buffalo-Vilas | Walter H. Walne, Jr. | (W) Fisher | 9507 | Larson, Nelson, Sutterfield, Union Central | 13, 24-27S-16E | 35 | 0 | Bartl | 1000 | 10 | 6 | 0 | 0 | 0 | 1962 |
| 1310 | Buffalo-Vilas | Wimsett & Thompson | (W) --- | 9674 | Carlson | 11, 12-27S-16E | 20 | 18 | Bartl | 990 | 10 | 6 | 0 | 0 | 0 | ? |
| 1311 | Fredonia | Sun Oil Co. | (W) Van Camp | 8283 | Hamilton, Mikesell, Van Camp | 27,28,34,35-29S-15E | 150 | 0 | Bartl | 1160 | 40 | 24 | 1 | 0 | 0 | 1961 |
| 1312 | Neodesha | Albian W. Bailey | (W) Unit #1 | 9937 | Beelekeys, Borceaux, Bowman, City Sewage, Clegg, Cook-Kimball, Cramer, Ellis, Fee #2, Greer, Holland, Holmberg, Hutchins, Irvine-Wilson, Theo. Johnson, R. M. Jones, Keys Heirs, Kimball, C. W. long, Mong-Kimball, Mong-Skiles, Mann, Rogers, Scott, Skiles-Rankin, Skiles-Sweeney, J. W. Sutherland, Wolfe E & W | 20, 21, 28, 29, 32, 33-30S-16E | 350 | 0 | Neodesha | 800 | 15 | 70 | 7 | 1 | 0 | 1961 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 1282 | 2 | 2 | 0 | 0 | Irreg | 160 | 200 | Prod | - | T | S Gas | ? | 38 | ? | 8,482 | 8,482 | 73,841 | 346,827 | 2,050,092 | |
| 1283 | 1 | 0 | 0 | 0 | Irreg | 100 | 914 | Prod | - | T | Wat | ? | 42 | ? | 4,738 | 898 | 333,581 | 98,073 | 979,301 | |
| 1284 | 1 | 0 | 0 | 0 | Irreg | Vac | 90 | Prod | - | U | S Gas | 3/1 | 29 | - | 34,067 | 0 | 32,850 | 0 | 32,850 | |
| 1285 | 1 | 0 | 0 | 0 | Irreg | - | - | Prod | - | U | --- | - | 40 | - | 4,718 | ? | 30,000 | ? | ? | |
| 1286 | 1 | 0 | 0 | 0 | Irreg | 550 | 295 | Prod + Fresh | 18 | M | S Gas | 10/9 | 39 | ? | 4,185 | 3,000 | 80,830 | ? | ? | |
| 1287 | 1 | 0 | 0 | 0 | Irreg | 1400 | 148 | Prod + Cedar Hill | 1100 | T | Grav | - | 38 | - | 12,447 | 9,500 | 54,150 | 76,500 | 309,210 | |
| 1288 | 1 | 0 | 0 | 0 | Irreg | 400 | 330 | Prod + Arb | 4000 | T | S Gas | 1/0 | 37 | - | 7,229 | 6,200 | 120,450 | 20,637 | 157,307 | |
| 1289 | - | - | - | - | Irreg | 0 | 40 | Prod | - | U | Wat | ? | 37 | - | 867 | 425 | 4,000 | ? | ? | |
| 1290 | 4 | 1 | 0 | 2 | Irreg | 100 | 148 | Prod | - | T | --- | ? | 36 | ? | 12,607 | 12,607 | 217,325 | 392,885 | 3,388,889 | |
| 1291 | 1 | 2 | 0 | 0 | Irreg | 0 | 159 | Prod | - | U | S Gas | 5/29 | 39 | 6 | 2,381 | 2,381 | 28,925 | 92,805 | 797,417 | |
| 1292 | 4 | 0 | 0 | 0 | Irreg | 10 | 327 | Prod + Cedar Hills | 1380 | T | S Gas | .1/20 | 38 | 3.2 | 11,066 | 0 | 320,677 | 0 | 320,677 | |
| 1293 | 1 | 0 | 0 | 0 | Irreg | Vac | 218 | Prod + Arb | 3972 | U | Wat | 10/3 | 39 | - | 8,882 | 8,882 | 79,958 | 34,818 | 301,063 | |
| 1294 | 1 | 0 | 0 | 0 | Irreg | 0 | 45 | Prod + Cedar Hill | 1800 | U | Grav | - | 36 | - | 10,112 | 4,000 | 53,164 | 24,110 | 298,707 | |
| 1295 | 1 | 0 | 0 | 0 | --- | 160 | 300 | Prod | - | U | S Gas | ? | 40 | ? | 2,191 | 2,191 | 109,500 | ? | ? | |
| 1296 | 1 | 0 | 0 | 0 | --- | 300 | 993 | Prod | - | U | --- | 3/1 | 36 | ? | 2,382 | 715 | 36,200 | 1,500 | 986,988 | |
| 1297 | 2 | 0 | 0 | 0 | --- | 270 | 490 | Prod | - | U | S Gas | ? | 34 | - | 19,333 | 7,757 | 349,747 | 72,311 | 1,004,201 | |
| 1298 | 1 | 0 | 0 | 0 | Peri | 0 | 1125 | Prod | - | U | Wat | 1/49 | 22 | ? | 5,752 | 4,314 | 365,625 | ? | ? | |
| 1299 | 1 | 3 | 0 | 0 | Irreg | 330 | 63 | Prod | - | U | S Gas | 50/1 | 29 | 27 | 11,213 | 11,213 | 22,946 | 51,805 | 416,725 | |
| 1300 | 1 | 0 | 0 | 0 | Irreg | 240 | 800 | Prod + Viola | 2930 | U | Wat | ? | 23 | 50 | 10,307 | 0 | 292,000 | ? | ? | |
| 1301 | 1 | 0 | 0 | 0 | Irreg | 600 | 20 | Prod + Bartl | 800 | U | S Gas | 9/1 | 26 | ? | 700 | 300 | 7,000 | 3,450 | 92,500 | |
| 1302 | 4 | 0 | 0 | 0 | 5-spot | 500 | 20 | Prod + Miss | 1100 | T | S Gas | 9/1 | 29 | ? | 1,165 | 250 | 22,000 | 250 | 22,000 | |
| 1303 | 26 | 14 | 0 | 0 | Irreg | 550 | 20 | Prod | - | U | S Gas | - | 31 | ? | 2,000 | 2,000 | 5,400 | --- | --- | |
| 1304 | 8 | 4 | 0 | 0 | --- | 600 | 65 | Prod + Arb | 1800 | T | S Gas | - | -- | - | 20,756 | --- | --- | 803,676 | --- | |
| 1305 | 1 | 1 | 0 | 0 | 5-spot | 500 | 50 | Prod + Oswego | 650 | U | Grav | 1/1 | 29 | - | 3,000 | 3,000 | 19,000 | 20,000 | 75,000 | |
| 1306 | 6 | 0 | 0 | 0 | 5-spot | 600 | 45 | Prod + Miss | 1205 | M | Gas Exp | 99/1 | 33 | ? | 1,290 | 1,000 | 102,825 | ? | ? | *W + P |
| 1307 | 1 | 0 | 0 | 0 | Irreg | 0 | 75 | Prod | - | U | Grav | 1/10 | 29 | - | 1,800 | 0 | 27,000 | ? | --- | |
| 1308 | 6 | 2 | 0 | 0 | Irreg | - | - | Prod + Creek + Miss | 1120 | M | ? | - | 29 | 26 | 13,427 | 13,427 | 68,405 | 98,614 | 381,578 | |
| 1309 | 7 | 0 | 0 | 0 | Line | 600 | 13 | Prod + Salt Sd | 1100 | T | S Gas | - | 30 | ? | 2,110 | 2,110 | 28,730 | 68,786 | 1,368,638 | |
| 1310 | 3 | 0 | 0 | 0 | 5-spot | 600 | 20 | Prod + Oswega | 840 | U | Grav | 1/1 | 28 | - | 2,000 | 2,000 | 22,000 | 15,000 | 100,000 | |
| 1311 | 11 | 4 | 0 | 0 | Irreg | 650 | 208 | Prod + Oswego | 350 | T | S Gas | - | 25 | - | 23,675 | 23,675 | 835,960 | 217,662 | 5,485,355 | |
| 1312 | 69 | 4 | 0 | 0 | 5-spot | 700 | 35 | Prod + Fall River | - | M | S Gas | ? | 38 | 4 | 23,816 | 23,816 | 906,381 | 412,159 | 8,977,021 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| WILSON COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 1313 | Neodesha | Jeanbro Oil Prop. | (W) North Willis | 12289<br>11508 | Badgley, Boyer, Murkin, Perry, Tart, Thompson, Willard | 12, 13-30S-15E<br>18-30S-16E | 20 | 10 | Bartl | 980 | 10 | 4 | 0 | 0 | 0 | 1965 |
| 1314 | Neodesha | Nicholas Sage | (W) Phillips | 7521 | Susie Phillips | 26-30S-16E | 60 | 30 | Bartl | 780 | 20 | 8 | 4 | 1 | 2 | 1962 |
| WOODSON COUNTY | | | | | | | | | | | | | | | | |
| 1315 | Big Sandy | Woodson Pipe Line | (W) Big Sandy | 6103 | Allen, Cobble, Duncan, Lauber, West Lauber, Louk, Pendley, Schafer, Scott | 14, 22, 23-26S-14E | 30 | 0 | Bartl | 1200 | 35 | 27 | 12 | 0 | 0 | 1957 |
| 1316 | Big Sandy & Silver City | Steinforth Well Service | (W) Silver City A | 12198 | Lauber, A, B, Steinforth | 18, 19-26S-15E | 100 | - | Bartl | 1400 | 20 | 9 | 0 | 0 | 0 | 1965 |
| 1317 | Durand | Dunigan Operating Co. | (W) Earl Davidson | 14889 | Earl Davidson | 6-25S-16E | 18 | 0 | Squirrel | 965 | 10 | 4 | - | - | - | 1969 |
| 1318 | Durand | N & B Enterprises | (W) Chambers | 15067 | Chambers | 7-25S-16E | 20 | 0 | Squirrel | 1000 | 14 | 4 | 0 | 0 | 0 | 1969 |
| 1319 | Humboldt | Floyd Dotson | (W) | 9075 | Bennett A, B, Moon, Orth, Pribbernow, Reno, Tebbens, Williams | 20,21,27,28-25S-17E | 1750 | 0 | Squirrel | 800 | 10 | 56 | 6 | 17 | 0 | ? |
| 1320 | Misner | John L. Haas | (P) Switzer | 8422 | Switzer | 3-24S-15E | 40 | 20 | Miss | 1500 | 10 | 1 | 3 | 0 | 0 | 1969 |
| 1321 | Neosho Falls-LeRoy | Leedy-Beaman | (D) Entz-Leedy-Street | 13220 | Entz, Leedy, Street | 24, 25-23S-16E | 20 | 6 | Squirrel | 924 | 12 | 8 | 3 | 0 | 1 | 1967 |
| 1322 | Neosho Falls-LeRoy | C. H. Reser | (D) Russell George | 12579 | Russell George | 30-23S-17E | 70 | - | Squirrel | 890 | 12 | 0 | - | 0 | 0 | - |
| 1323 | Owl Creek | Tec Drilling Co., Inc. | (P) --- | 15417 | Fred Coffield, Tom Smith, Kenneth Stockebrand, Marie Yohon | 16, 17, 20, 21-25S-16E | 190 | 0 | Squirrel | 911 | 12 | 18 | 1 | 0 | 0 | 1970 |
| 1324 | Quincy | Bird & Hanley | (W) Batesville | 10634<br>727 | Akins, Eades, Enloe, Klick, Lee, Mills, Nordmeyer, A. W., J. W., R. I., Tipton | 20, 28, 29-25S-14E | 650 | 190 | Bartl | 1450 | 30 | 33 | 21 | 0 | 3 | 1942 |
| 1325 | Quincy | Bird & Hanley | (W) Klick | 10585 | Klick | 20-25S-14E | 2 | 0 | Bartl | 1400 | 30 | 4 | 2 | 0 | 0 | 1963 |
| 1326 | Quincy | Marion Myers | (-) Corkery | 10770 | Dennis, Myrtle Corkery | 29-25S-14E | ? | 0 | Bartl | 1400 | 20 | 5 | 0 | 0 | 0 | 1964 |
| 1327 | Silver City | Steinforth Well Service | (W) Silver City B | 11604 | Adams, Hill A, C | 20, 29-26S-15E | 55 | 0 | Bartl | 1400 | 20 | 4 | 0 | 0 | 0 | 1967 |
| 1328 | Tichenor | Tec Drilling Co., Inc. | (W) Dearinger B | 13137 | R. E. Dearinger B | 19-23S-16E | 160 | 0 | Squirrel | 1037 | 9 | 6 | 0 | 0 | 0 | 1969 |
| 1329 | Vernon Field | Bain-Erbert Oil Co. | (W) Keske-Roberts | 13074 | Keske, Roberts | 34-23S-16E | 50 | 20 | Squirrel | 1020 | 20 | 6 | 0 | 0 | 1 | 1966 |
| 1330 | Vernon | Long-Tye Oil Co. | (W) Glades-Fuller | 12385 | Fuller, Glades, Robison, Sturdivan | 29, 33-23S-16E | 542 | 0 | Squirrel | 1039 | 15 | 12 | 1 | 0 | 0 | 1966 |
| 1331 | Vernon | Russell-LeClair, Inc. | (W) Aljo | 6887 | Alexander, Butler, Riley | 35-23S-16E; 2-24S-16E | 116 | 0 | Squirrel | 1000 | 22 | 29 | 18 | 2 | 0 | 1963 |
| 1332 | Vernon | Russell-LeClair | (W) South Vernon | 12706 | A. I. Link, D. W. Long, Mathias Strahm, Wilson-Dunne | 1, 11, 12-24S-16E | 15 | 0 | Squirrel | 1000 | 20 | 12 | 3 | 0 | 0 | 1966 |
| 1333 | Vernon | Sturlong Oil Co. | (W) Sturlong | 10670 | Keske, Long, Sturdivan | 34-23S-16E | 100 | 20 | Squirrel | 1020 | 14 | 15 | 2 | 1 | 2 | 1965 |
| 1334 | Vernon | Oil Patch Pump | (W) Vernon | 14285 | Keske Karl, Newby | 5-24S-16E | 30 | - | Squirrel | 1080 | 25 | 6 | - | 0 | - | 1968 |
| 1335 | Virgil North | Barnett Oil Company | (D) Bahr | 7949 | Bahr | 23-23S-13E | 40 | 0 | Arb | 2200 | 5 | 3 | 0 | 0 | 0 | 1960 |
| 1336 | Virgil North | French Oil Co. | (P) F. Jones | 8459 | F. Jones | 24-23S-13E | 50 | 0 | Miss | 1700 | 3 | 5 | 0 | 0 | 0 | 1960 |
| 1337 | Winterschied | Edd Ashlock | (P) Whiteford | 10451 | Whiteford | 36-23S-14E; 31-23S-15E | 0 | 0 | KC | 500 | 40 | 0 | 0 | 1 | 0 | 1971 |
| 1338 | Winterschied | Atlantic Richfield Co. | (W) Winterscheid | 7103 | Henry G. Collins, W. P. Headley A, B, C, J. W. MacLaskey | 29, 30, 32-23S-14E | 560 | 0 | Miss Chat | 1700 | 20 | 27 | 0 | 0 | 0 | 1960 |
| 1339 | Winterschied | Barbara Oil Company | (W) Maclaskey | 12212* | J. W. Maclaskey | 29-23S-14E | 160 | 0 | Miss | 1670 | 15 | 14 | 1 | 0 | 0 | 1944 |
| 1340 | Winterschied | French Oil Company | (P) Arnold | 7898 | Arnold | 35-23S-14E | 40 | 0 | Miss | 1700 | 5 | 4 | 0 | 0 | 0 | 1960 |
| 1341 | Winterschied | French Oil Company | (P) Dewey | 416 | Dewey | 32-23S-14E | 100 | 0 | Miss | 1600 | 6 | 7 | 0 | 1 | 0 | 1956 |
| 1342 | Winterschied | French & Winterscheid | (P) Eby | 16396 | --- | 28-23S-14E | 640 | 0 | Miss | 1685 | 7 | 16 | 0 | 0 | 0 | 1972 |
| 1343 | Winterschied | French Oil Co. | (P) W. P. Headley | 3902 | --- | 29, 32-23S-14E | 90 | 0 | Miss | 1700 | 6 | 11 | 0 | 0 | 0 | 1955 |
| 1344 | Winterschied | French Oil Co. | (P) Headley | 5662 | Headley | 29-23S-14E | 70 | 0 | Miss | 1700 | 6 | 6 | 0 | 0 | 0 | 1955 |
| 1345 | Winterschied | French Oil Co. | (P) Knox | 12189 | Knox | 24-24S-13E | 40 | 0 | Miss | 1600 | 4 | 4 | 0 | 0 | 0 | 1965 |
| 1346 | Winterschied | French Oil Co. | (P) Maclaskey | 1056 | Maclaskey | 31-23S-14E | 40 | 0 | Miss | 1700 | 4 | 4 | 0 | 0 | 0 | 1960 |
| 1347 | Winterschied | French & Winterscheid | (P) E. Otto | 16395 | Otto B, Throgmorton | 21-23S-14E | 240 | 0 | Miss | 1685 | 5 | 9 | 0 | 0 | 0 | 1972 |
| 1348 | Winterschied | French Oil Co. | (P) Quartet | 6222 | Quartet | 21-23S-14E | 40 | 0 | Miss | 1700 | 6 | 2 | 1 | 0 | 0 | 1955 |
| 1349 | Winterschied | French Oil Co. | (P) Rhea | 12149 | Rhea | 24-24S-13E | 120 | 0 | Miss | 1650 | 6 | 6 | 0 | 0 | 0 | 1963 |
| 1350 | Winterschied | French Oil Co. | (P) Peek South | 5646 | Peek | 20-23S-14E | 100 | 0 | Miss | 1700 | 6 | 8 | 0 | 0 | 0 | 1956 |
| 1351 | Winterschied | French & Winterscheid | (P) Estes | 1055 | Estes | 7-24S-14E | 40 | 20 | Miss | 1700 | 6 | 5 | 0 | 0 | 0 | 1950 |
| 1352 | Winterschied | French & Winterscheid | (P) W. Jones | 6088 | ---- | 30-23S-14E | 70 | 10 | Miss | 1700 | 6 | 4 | 0 | 0 | 0 | 1950 |
| 1353 | Winterschied | French & Winterscheid | (P) Kimble | 6021 | Kimble | 18-24S-14E | 60 | 10 | Douglas | 1700 | 6 | 3 | 0 | 0 | 0 | 1955 |
| 1354 | Winterschied | French & Winterscheid | (P) Emma Otto | 5645 | E. Otto | 21-23S-14E | 20 | - | Miss | 1700 | 4 | 2 | 0 | 0 | 0 | 1956 |
| 1355 | Winterschied | French & Winterscheid | (P) Smith Jobe | 3893 | Smith Jobe | 7-24S-14E | 40 | 20 | Miss | 1700 | 6 | 5 | 0 | 0 | 0 | 1950 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/well/day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 1313 | 2 | – | 0 | 0 | --- | 650 | 20 | Prod | 400 | U | --- | – | 35 | – | 1,380 | 1,380 | 12,000 | 24,560 | 251,000 | |
| 1314 | 6 | 0 | 0 | 0 | 5-spot | 400 | 100 | Prod | 900 | U | S Gas | 99/1 | 38 | ? | 1,219 | 1,219 | 36,000 | 41,219 | 684,000 | |
| 1315 | 4 | 0 | 0 | 0 | 5-spot | 0 | 86 | Prod + Cherokee | 1100 | T | Grav | 3/1 | 21 | ? | 25,937 | 21,933 | 126,200 | 461,565 | 1,350,057 | |
| 1316 | 4 | 7 | 0 | 0 | Line | 200 | 15 | Prod | – | U | Wat | 2/1 | 29 | 21 | 2,109 | 2,109 | 11,000 | 21,348 | 644,069 | |
| 1317 | 1 | – | – | – | 5-spot | 500 | 57 | Prod + KC | 500 | T | S Gas | – | 22 | 243 | 2,785 | 2,785 | 20,875 | 10,373 | 52,821 | |
| 1318 | 1 | 0 | 0 | 0 | 5-spot | 400 | 20 | KC | 600 | U | Grav | 1/0 | 24 | ? | 6,156 | 3,650 | 7,300 | ? | ? | |
| 1319 | 28 | 3 | 0 | 0 | Irreg | 560 | 25 | Prod + KC | 400 | U | --- | – | 27 | ? | 23,978 | 23,978 | 255,500 | 215,499 | 2,915,822 | |
| 1320 | 1 | 0 | 0 | 0 | 3-spot | 100 | 50 | Prod | – | M | Grav | 3/40 | 29 | – | --- | --- | --- | --- | --- | |
| 1321 | 1 | 0 | 0 | 0 | 7-spot* | 50 | 5 | Sh Sd | 100 | U | Grav | 19/1 | 26 | – | 2,400 | 1,800 | 1,200 | 7,500 | 21,000 | *Irreg |
| 1322 | – | – | – | – | --- | – | – | Prod | – | U | --- | – | 26 | – | 960 | 0 | --- | --- | --- | |
| 1323 | 1 | 0 | 0 | 0 | Irreg | 180 | 0<br>70MCF* | --- | – | – | S Gas | 99/1 | 24 | 80† | 10,855 | 4,285 | 0<br>9,000 MCF | 15,925 | 0<br>33,800 MCF | †@72°<br>*Inert Gas |
| 1324 | 17 | 25 | 0 | 0 | Irreg | 700 | 218 | Prod + KC | 670 | U | S Gas | 1/0 | 40 | 5 | 43,364 | 43,364 | 1,272,902 | 3,161,589 | 29,403,899 | |
| 1325 | 1 | 2 | 0 | 0 | Irreg | 100 | 15 | Prod | – | U | S Gas | 1/0 | 40 | 5 | 2,025 | 2,025 | 2,250 | ? | ? | |
| 1326 | 2 | 2 | 0 | 0 | Line | – | – | Prod + Creek | – | M | --- | 8/85 | 41 | 60 | 1,909 | ? | --- | ? | ? | |
| 1327 | 5 | 3 | 0 | 0 | Line | 190 | 25 | Prod | – | U | Wat | 1/1 | 28 | 21 | 2,864 | 2,864 | 20,000 | 18,101 | 150,450 | |
| 1328 | 1 | 0 | 0 | 0 | Irreg | 200 | 46 | Prod + KC | 350 | U | S Gas* | 1/3 | 24 | ? | 2,316 | 126 | 16,838 | 686 | 68,863 | *Wat |
| 1329 | 6 | 0 | 0 | 0 | Line | 420 | 65 | Prod + KC | 420 | U | S Gas | 9/1 | 24 | 80 | 12,000 | 8,000 | 130,000 | 120,000 | 700,000 | |
| 1330 | 4 | 0 | 0 | 0 | Peri | Grav | 40 | Prod + CK | 565 | U | Grav | 9/1 | 24 | – | 12,929 | 300 | 15,000 | 5,300 | 116,000 | |
| 1331 | 31 | 20 | 11 | 0 | 5-spot | 577 | 36 | KC | 550 | T | S Gas | 1/0 | 26 | 70 | 36,483 | 36,483 | 405,615 | 428,411 | 2,996,535 | |
| 1332 | 1 | 8 | 2 | 0 | Irreg | 293 | 62 | KC | 500 | T | S Gas | 1/0 | 26 | 70 | 4,922 | 4,922 | 18,437 | 29,626 | 287,704 | |
| 1333 | 10 | 2 | 0 | 2 | Irreg | 300 | 16 | Prod + KC | 420 | U | S Gas | 1/1 | 24 | 72 | 10,562 | 10,562 | 59,958 | 103,914 | 692,958 | |
| 1334 | 4 | – | 0 | 0 | 5-spot | 525 | 50 | Prod + KC | 420 | M | Gas Exp | 19/1 | 22 | – | 8,070 | ? | 72,000 | 6,000 | 152,000 | |
| 1335 | 1 | 0 | 0 | 0 | Irreg | Vac | 375 | Prod | – | U | S Gas | 1/4 | 35 | – | 16,901 | 2,300 | 109,500 | 71,150 | 1,337,260 | |
| 1336 | 1 | 0 | 0 | 0 | Irreg | 100 | 180 | Prod | – | T | Wat | 1/1 | 36 | – | 3,746 | 749 | 38,000 | 15,496 | 990,000 | |
| 1337 | 1 | 0 | 0 | 0 | Irreg | 190 | 80 | Prod | – | U | Grav | – | 39 | – | 6,116 | 0 | 0 | 0 | 0 | |
| 1338 | 15 | 0 | 0 | 0 | 5-spot | 418 | 221 | Prod + Douglas | 700 | U | S Gas* | 3/14 | 39 | ? | 39,244 | 39,244 | 1,211,772 | 647,425 | 13,339,835 | *Wat |
| 1339 | 2 | 0 | 0 | 0 | Irreg | 1050 | 268 | Prod | – | U | S Gas | 8/5 | 39 | ? | 14,593 | 6,233 | 195.000 | 220,223 | 2,200,000 | *1054 |
| 1340 | 1 | 0 | 0 | 0 | Irreg | 60 | 50 | Prod | – | T | S Gas | 9/11 | 36 | – | 1,803 | 540 | 15,000 | 15,344 | 325,000 | |
| 1341 | 1 | 0 | 0 | 0 | Irreg | 75 | 100 | Prod | – | T | S Gas | 11/9 | 37 | – | 16,033 | 4,008 | 24,000 | 65,633 | 220,000 | |
| 1342 | ? | 0 | 0 | 0 | Irreg | 50 | 15 | Prod | – | T | Wat | 3/2 | 38 | – | 15,853 | 6,341 | 5,000 | 6,341 | 5,000 | |
| 1343 | – | – | – | – | Irreg | 75 | 200 | Prod | – | T | S Gas | 1/1 | 37 | – | 13,872 | 4,855 | 35,000 | 53,128 | 975,000 | |
| 1344 | 1 | 0 | 0 | 0 | Irreg | 80 | 200 | Prod | – | T | S Gas | 1/1 | 37 | – | 5,523 | 2,209 | 12,000 | 37,171 | 320,000 | |
| 1345 | 1 | 0 | 0 | 0 | Irreg | 70 | 75 | Prod | – | T | S Gas | 12/13 | 33 | – | 3,083 | 770 | 8,000 | 10,094 | 50,000 | |
| 1346 | 1 | 0 | 0 | 0 | Irreg | Vac | 100 | --- | – | T | S Gas | 9/11 | 36 | – | 2,840 | 710 | 10,000 | 15,549 | 110,000 | |
| 1347 | 1 | 0 | 0 | 0 | Irreg | 0 | 20 | Prod | – | T | Wat | 3/2 | 36 | – | 6,618 | 2,647 | 2,000 | 2,647 | 2,000 | |
| 1348 | 1 | 0 | 0 | 0 | Irreg | 75 | 50 | Prod | – | T | S Gas | 3/2 | 36 | – | 4,037 | 1,614 | 4,000 | 24,104 | 20,000 | |
| 1349 | 1 | 0 | 0 | 0 | Irreg | 100 | 125 | Prod | – | T | S Gas | 11/9 | 33 | – | 3,334 | 500 | 18,000 | 23,631 | 170,000 | |
| 1350 | 1 | 0 | 0 | 0 | Irreg | 75 | 125 | Prod | – | T | S Gas | 1/1 | 37 | – | 9,220 | 2,766 | 30,000 | 88,738 | 870,000 | |
| 1351 | 1 | 0 | 0 | 0 | Irreg | 125 | 150 | Prod | – | T | S Gas | 9/11 | 36 | ? | 3,253 | 1,626 | 58,000 | 65,264 | 392,000 | |
| 1352 | 1 | 0 | 0 | – | Irreg | 80 | 100 | Prod | – | T | Wat | 2/3 | -- | – | 2,725 | 1,362 | 32,500 | 44,230 | 892,500 | |
| 1353 | 1 | 0 | 0 | 0 | --- | 150 | 200 | Prod | – | T | S Gas | 9/11 | 35 | – | 2,002 | 1,001 | 20,000 | 3,380 | 60,000 | |
| 1354 | 1 | 0 | 0 | 0 | Irreg | 25 | 50 | Prod | – | T | S Gas | 1/1 | 35 | – | 463 | 463 | 14,000 | 17,477 | 305,000 | |
| 1355 | 1 | 0 | 0 | 0 | Irreg | 90 | 110 | Prod | – | T | S Gas | 1/1 | 36 | – | 1,883 | 1,412 | 28,500 | 62,735 | 792,500 | |

| No. | Field name | Operator | Type and project name | Conservation no. | Name of lease (s) | Legal description | Producing acres | | Producing zone | | | Producing wells | | | | Date, first inj. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Current | Depleted | Name | Depth, ft. | Thick., ft. | Active | Inactive | Drilled | Aband. | |
| WOODSON COUNTY (cont.) | | | | | | | | | | | | | | | | |
| 1356 | Winterschied | French & Winterscheid | (P) Winterscheid | 3892 | ---- | 6-24S-14E | 60 | 20 | Miss | 1700 | 5 | 6 | 1 | 0 | 0 | 1950 |
| 1357 | Winterschied | Glacier Petroleum Co. | (P) Rich-Owens | 11700 | Owens, Rich | 24-23S-14E | 80 | 0 | Miss | 1575 | 12 | 1 | 0 | 0 | 0 | 1964 |
| 1358 | Winterschied | Glacier Petroleum Co. | (W) Weide | 13070* | Weide | 31-23S-15E, 6-24S-15E | 100 | 30 | Miss | 1545 | 10 | 4 | 1 | 0 | 0 | 1966 |
| 1359 | Winterschied | John L. Haas | (P) Colt | 6177 | Colt | 35, 36-23S-14E | 40 | 0 | Miss | 1600 | 10 | 2 | - | 0 | 0 | 1969 |
| 1360 | Winterschied | John L. Haas | (D) Funk | 6251 | Funk | 22-23S-14E | 20 | 0 | Miss | 1650 | 10 | 2 | - | 0 | 0 | 1969 |
| 1361 | Winterschied | Houston-Oklahoma Oil | (W) Kimbell-Rhea | 13162* | Kimbell, Rhea | 13-24S-13E, 18-24S-14E | 40 | 0 | Miss | 1675 | 10 | 5 | 1 | 0 | 0 | 1966 |
| 1362 | Winterschied | John S. Norris | (D) --- | 14691 | Scheibmier | 5-24S-15E | 160 | 0 | Miss | 1529 | 19 | 2 | 0 | 0 | 0 | 1969 |
| 1363 | Winterscheid | Tesoro Petroleum Corp. | (W) Emery | 14365<br>6143 | Ehrhardt, Figge, Ryser, Westlake | 33, 34-23S-14E | 500 | 0 | Miss | 1680 | 20 | 29 | 2 | 0 | 0 | 1968 |
| 1364 | Winterschied | Union Oil Company of Calif. | (W) W. P. Headley | 10251 | W. P. Headley | 32, 33-23S-14E | 440 | 0 | Miss Dol | 1700 | 20 | 17 | 3 | 0 | 0 | 1963 |
| 1365 | Winterschied | Wells Oil Company | (D) --- | 4218 | H. D. Stevenson | 5-24S-14E | 53 | ? | Miss | 1695 | 10 | 7 | 3 | 2 | 1 | 1954 |
| 1366 | Yates Center | Bird & Hanley | (W) Yates Center | 1474 | Aetna, A, Dgree of Honor, Krueger | 21, 27, 28-25S-15E | 200 | 40 | Miss | 1500 | 5 | 5 | 1 | 0 | 0 | 1946 |
| 1367 | Yates Center | Tesoro Petroleum Corp. | (W) Lauber | 11592 | Degler, Harder, Lauber | 21, 22-25S-15E | 280 | 0 | Miss | 1480 | 15 | 14 | 0 | 0 | 0 | 1961 |
| SUPPLEMENTARY LISTING OF QUESTIONNAIRES RECEIVED AFTER CUT OFF DATE | | | | | | | | | | | | | | | | |
| ALLEN COUNTY | | | | | | | | | | | | | | | | |
| 1368 | Bronson-Xenia | Harold T. Beck | (W) Allen County | 9546 | Crowder | 34-24S-21E; 3, 4-25S-21E | 320 | 0 | Bartl | 650 | 15 | 30 | 0 | 0 | 0 | ? |
| 1369 | Davis-Bronson | Harold T. Beck | (W) Allen County | 6814 | Steiner | 10, 15-24S-21E | 160 | 0 | Bartl | 650 | 15 | 13 | 0 | 0 | 0 | ? |
| ELLIS COUNTY | | | | | | | | | | | | | | | | |
| 1370 | Dechant West | Thornton E. Anderson | (D) Pfannenstiel | 16262 | Dechant, Pfannenstiel | 1-15S-19W | 50 | 0 | Arb | 3700 | 300 | 3 | 0 | 0 | 0 | 1971 |
| MIAMI COUNTY | | | | | | | | | | | | | | | | |
| 1371 | Paola-Rantoul | Harold T. Beck | (W) Rantoul Pool | 6816 | Caylor | 36-17S-21E, 1-18S-21E | 90 | 60 | Squirrel | 510 | 20 | 10 | 0 | 0 | 0 | ? |
| NEOSHO COUNTY | | | | | | | | | | | | | | | | |
| 1372 | Trent | Ray Daggett Oil Co. | (P) Hazen | 7073 | Hazen | 23-28S-20E | 70 | - | Bartl | 500 | 15 | 22 | 0 | 0 | - | 1959 |

| No. | Injection wells | | | | Injection pattern | Well-head press., psi | Water inj. bbl/ well/ day | Injected water data | | | Primary production mechanism | Primary oil-water ratio | API grav., deg. | Oil visc., cp. @ 60° F | During 1972 | | | To End of 1972 | | Additional data |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Active | Inactive | Drilled | Aband. | | | | Source | Depth, ft. | Type | | | | | Total oil from project area | Oil recovered by secondary methods, bbl | Water injected | Oil recovered by secondary methods, cumulative, bbl | Water injected, | |
| 1356 | 1 | 0 | 0 | 0 | Irreg | 50 | 100 | Prod | - | T | S Gas | 13/12 | 36 | - | 2,292 | 1,146 | 25,000 | 54,431 | 725,000 | |
| 1357 | 1 | 0 | 0 | 0 | --- | 300 | 45 | Prod | - | T | Grav | 1/5 | 39 | - | 1,500 | 500 | 16,435 | 3,230 | 245,670 | |
| 1358 | 1 | 0 | 0 | 0 | Peri | 350 | 300 | Prod | - | T | Grav | 1/4 | 39 | - | 4,380 | 2,000 | 109,500 | 15,880 | 469,147 | *13047 |
| 1359 | 1 | 0 | 0 | 0 | 3-spot | 90 | 60 | Prod | - | M | Grav | 3/5 | 38 | - | --- | --- | --- | --- | --- | |
| 1360 | 1 | 0 | 0 | 0 | 3-spot | - | 20 | Prod | - | M | Grav | 1/2 | 38 | - | --- | --- | ? | --- | --- | |
| 1361 | 2 | 0 | 0 | 0 | Irreg | 100 | 100 | Prod | - | U | Wat | 1/3 | 35 | - | 9,140 | 4,000 | 73,200 | 20,000 | 462,000 | *13109 |
| 1362 | 1 | 0 | 0 | 0 | Irreg | Grav | ? | Prod | - | T | Grav | 1/49 | 34 | ? | 252 | 0 | 24,696 | 0 | ? | |
| 1363 | 10 | 2 | 0 | 0 | Peri | 500 | 419 | Prod + Arb | 2030 | T | S Gas | 1/4 | 38 | ? | 38,423 | 38,423 | 1,530,719 | 138,385 | 2,174,292 | |
| 1364 | 9 | 1 | - | - | 5-spot | 1050 | 235 | Prod + Arb | 2011 | T | Grav | 17/63 | 39 | - | 30,306 | 30,306 | 775,705 | 267,969 | 7,616,776 | |
| 1365 | 1 | 0 | 1 | - | Irreg | 0 | - | Prod | - | T | Gas Exp* | 2/15 | 35 | 35 | 2,500 | 300 | 22,000 | ? | ? | *Grav |
| 1366 | 2 | 0 | 0 | 0 | Irreg | 450 | 501 | Prod | - | U | Wat | 50/1 | 32 | - | 14,332 | 14,332 | 356,734 | 165,652 | 1,343,511 | |
| 1367 | 8 | 0 | 0 | 0 | Irreg | 700 | 607 | Prod + Arb | 1850 | U | S Gas | 1/1 | 35 | ? | 20,452 | 20,452 | 1,773,234 | 283,648 | 10,940,420 | |
| 1368 | 10 | 0 | 0 | 0 | --- | 0 | - | --- | - | U | --- | - | 24 | ? | 71 | 0 | 0 | ? | 0 | |
| 1369 | 3 | 5 | 0 | 0 | Irreg | 0 | 0 | --- | - | - | --- | - | 28 | ? | 1,517 | 0 | 0 | ? | 0 | |
| 1370 | 1 | 0 | 1 | 0 | --- | Vac | 300 | Prod | - | U | Wat | 7/93 | 30 | - | 12,686 | 1,269 | 360,000 | 2,500 | 444,000 | |
| 1371 | 11 | 0 | 0 | 0 | 5-spot | 500 | 20 | Fresh Water | 42 | M | Grav | 1/4 | 29 | - | 1,606 | 1,606 | --- | ? | ? | |
| 1372 | 12 | - | - | - | --- | - | - | Prod + Spring & City Water | - | M | Grav | 1/1 | 30 | - | 3,644 | 3,100 | 80,000 | --- | --- | |

COUNTY SUMMARY OF 1972 SECONDARY RECOVERY AND PRESSURE MAINTENANCE PROJECTS IN KANSAS*

| | Total Oil from Project Area† bbl. | Oil Recovered by Secondary Methods bbl. | Water Injected bbl. | Current Producing Acres | Active Producing Wells | Active Injection Wells | Wells Drilled Oil | Wells Drilled Injection |
|---|---|---|---|---|---|---|---|---|
| Allen | 422,476 | 383,185 | 4,239,472 | 3,857 | 607 | 456 | 25 | 15 |
| Allen-Anderson | 10,745 | 10,174 | 116,365 | 150 | 40 | 20 | 0 | 0 |
| Allen-Bourbon | 799 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Allen-Neosho | 1,740 | 1,570 | 15,800 | 180 | 12 | 11 | 1 | 0 |
| Anderson | 197,982 | 185,214 | 2,865,383 | 2,974 | 801 | 640 | 16 | 3 |
| Barber | 775,645 | 228,142 | 5,835,242 | 3,364 | 64 | 28 | 1 | 0 |
| Barton | 687,055 | 485,352 | 8,633,931 | 7,377 | 216 | 105 | 1 | 4 |
| Barton-Ellsworth | 34,817 | 34,817 | 968,571 | 620 | 14 | 7 | 0 | 0 |
| Barton-Rice | 61,576 | 61,576 | 771,292 | 370 | 8 | 8 | 0 | 0 |
| Barton-Russell | 72,756 | 39,635 | 864,504 | 400 | 18 | 6 | 0 | 0 |
| Barton-Stafford | 18,504 | 11,092 | 319,030 | 170 | 9 | 4 | 0 | 0 |
| Bourbon | 79,747 | 77,580 | 1,534,064 | 515 | 76 | 72 | 0 | 0 |
| Butler | 1,437,694 | 999,722 | 55,506,578 | 16,218 | 613 | 315 | 8 | 2 |
| Butler-Cowley | 50,721 | 4,171 | 36,500 | 1,600 | 14 | 2 | 0 | 0 |
| Butler-Marion | 1,033 | 500 | 19,125 | 50 | 1 | 1 | 0 | 0 |
| Chase | 6,893 | 6,893 | 145,212 | 30 | 1 | 2 | 0 | 0 |
| Chase-Greenwood | 18,101 | 9,050 | 127,750 | 250 | 3 | 1 | 0 | 0 |
| Chase-Lyon | 32,610 | 10,500 | 135,000 | 700 | 11 | 3 | 0 | 0 |
| Chautauqua | 228,154 | 179,094 | 1,363,469 | 7,824 | 282 | 96 | 12 | 0 |
| Chautauqua-Elk | 17,724 | 17,724 | 510,148 | 127 | 29 | 20 | 0 | 0 |
| Clark | 11,756 | 11,756 | 163,564 | 180 | 4 | 2 | 0 | 0 |
| Coffey | 61,413 | 42,368 | 325,750 | 495 | 53 | 19 | 3 | 1 |
| Coffey-Woodson | 29,880 | 28,420 | 963,436 | 300 | 29 | 19 | 2 | 0 |
| Cowley | 947,955 | 680,511 | 15,222,104 | 12,150 | 339 | 138 | 5 | 3 |
| Crawford | 30,363 | 28,937 | 468,584 | 450 | 127 | 130 | 1 | 0 |
| Decatur | 253,487 | 190,533 | 2,374,796 | 2,377 | 56 | 32 | 1 | 0 |
| Dickinson | 11,253 | 3,000 | 36,500 | 320 | 9 | 1 | 0 | 0 |
| Douglas | 1,881 | 1,400 | 4,500 | 125 | 2 | 1 | 0 | 2 |
| Douglas-Franklin | 22,548 | 22,548 | 474,500 | 157 | 23 | 20 | 0 | 0 |
| Edwards | 7,427 | 5,620 | 44,200 | 120 | 4 | 1 | 0 | 0 |
| Elk | 96,847 | 46,080 | 1,592,353 | 550 | 33 | 18 | 9 | 1 |
| Ellis | 954,931 | 504,043 | 10,459,185 | 7,375 | 234 | 86 | 2 | 4 |
| Ellis-Rooks | 83,587 | 83,587 | 1,700,112 | 352 | 20 | 10 | 0 | 0 |
| Ellis-Russell | 44,719 | 44,719 | 730,080 | 450 | 13 | 3 | 0 | 0 |
| Ellsworth | 155,400 | 47,840 | 743,008 | 1,146 | 29 | 10 | 6 | 2 |
| Ellsworth-Russell | 184,681 | 30,000 | 292,000 | 130 | 6 | 4 | 0 | 0 |
| Finney | 265,995 | 29,905 | 205,201 | 2,125 | 30 | 5 | 5 | 0 |
| Finney-Haskell | 709,577 | 0 | 1,071,607 | - | 0 | 7 | 0 | 0 |
| Franklin | 49,017 | 32,805 | 494,001 | 857 | 148 | 129 | 1 | 0 |
| Gove | 113,199 | 3,076 | 83,906 | 880 | 170 | 5 | 0 | 0 |
| Graham | 1,417,651 | 1,110,786 | 13,359,517 | 16,229 | 283 | 132 | 3 | 1 |
| Graham-Sheridan | 113,611 | 32,350 | 295,095 | 130 | 4 | 1 | 0 | 0 |
| Graham-Trego | 17,815 | 17,815 | 747,381 | 450 | 11 | 5 | 0 | 0 |
| Greenwood | 1,906,898 | 724,002 | 19,602,059 | 18,476 | 664 | 317 | 2 | 0 |
| Harper | 5,000 | 5,000 | 71,867 | 250 | 3 | 1 | 0 | 0 |
| Harvey | 378,618 | 276,832 | 11,472,199 | 3,420 | 107 | 37 | 0 | 0 |
| Harvey-McPherson | 38,232 | 38,232 | 381,219 | 1,310 | 10 | 1 | 0 | 0 |
| Hodgeman | 185,744 | 64,069 | 1,626,069 | 2,440 | 24 | 13 | 0 | 0 |
| Johnson | 9,000 | 4,700 | 49,000 | 40 | 8 | 5 | 0 | 0 |
| Kingman | 404,550 | 99,956 | 1,701,504 | 2,440 | 28 | 16 | 0 | 0 |
| Kingman-Pratt | 25,364 | 25,364 | 1,142,872 | 800 | 19 | 11 | 0 | 0 |
| Kingman-Sedgwick | 16,155 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Kiowa | 90,420 | 0 | 70,300 | 640 | 8 | 1 | 0 | 0 |
| Labette | 8,267 | 6,287 | 230,772 | 310 | 45 | 20 | 0 | 1 |
| Linn | 16,684 | 16,664 | 579,175 | 395 | 136 | 113 | 1 | 0 |
| Linn-Miami | 5,020 | 5,020 | 25,500 | 40 | 11 | 10 | 0 | 0 |
| Lyon | 29,000 | 6,000 | 100,000 | 480 | 11 | 2 | 1 | 0 |
| McPherson | 318,556 | 118,248 | 11,218,449 | 6,370 | 137 | 53 | 2 | 0 |
| McPherson-Marion | 30,978 | 26,125 | 504,185 | 615 | 8 | 7 | 0 | 0 |
| McPherson-Saline | 7,000 | 7,000 | 60,000 | 240 | 4 | 1 | 0 | 0 |
| Marion | 11,054 | 0 | 98,650 | 1,440 | 10 | 4 | 0 | 0 |
| Meade | 154,411 | 142,454 | 1,373,732 | 3,239 | 23 | 17 | 0 | 0 |
| Miami | 30,929 | 30,554 | 897,634 | 1,223 | 197 | 102 | 0 | 0 |
| Montgomery | 141,374 | 67,139 | 1,008,168 | 1,720 | 155 | 127 | 13 | 11 |
| Morris | 3,239 | 0 | 365,000 | 40 | 1 | 1 | 0 | 0 |
| Morton | 2,255,184 | 2,081,706 | 10,509,538 | 11,980 | 73 | 28 | 0 | 1 |
| Neosho | 146,487 | 132,175 | 1,649,210 | 2,403 | 364 | 305 | 13 | 1 |
| Ness | 187,124 | 42,928 | 1,485,661 | 1,160 | 22 | 10 | 0 | 0 |
| Norton | 8,719 | 0 | 306,600 | 320 | 9 | 1 | 0 | 0 |
| Pawnee | 146,526 | 46,503 | 1,289,555 | 2,487 | 35 | 18 | 0 | 0 |
| Phillips | 631,612 | 538,241 | 3,182,221 | 8,560 | 162 | 78 | 5 | 0 |
| Pratt | 389,750 | 309,793 | 7,247,720 | 5,354 | 80 | 44 | 2 | 1 |
| Rawlins | 170,038 | 39,146 | 262,812 | 870 | 14 | 7 | 0 | 0 |
| Reno | 379,182 | 138,184 | 6,694,021 | 3,170 | 80 | 34 | 7 | 0 |
| Reno-Rice | 8,215 | 4,100 | 68,250 | 400 | 8 | 1 | 0 | 0 |
| Reno-Stafford | 41,854 | 41,854 | 5,591,143 | 1,320 | 7 | 12 | 0 | 0 |
| Rice | 1,323,882 | 914,071 | 9,732,522 | 13,127 | 286 | 111 | 3 | 0 |
| Rooks | 1,071,835 | 834,773 | 15,881,450 | 12,569 | 309 | 114 | 2 | 2 |
| Rush | 7,773 | 2,822 | 54,750 | 630 | 6 | 2 | 0 | 0 |
| Russell | 3,109,595 | 2,575,823 | 45,684,901 | 24,255 | 821 | 368 | 3 | 3 |
| Saline | 71,329 | 62,655 | 1,610,483 | 1,650 | 32 | 12 | 1 | 0 |
| Scott | 5,936 | 1,484 | 63,770 | 120 | 2 | 1 | 0 | 0 |
| Sedgwick | 515,617 | 497,200 | 7,584,055 | 3,977 | 122 | 72 | 0 | 0 |
| Sheridan | 218,145 | 151,139 | 2,535,695 | 2,464 | 40 | 38 | 0 | 0 |
| Stafford | 949,188 | 574,636 | 9,511,344 | 7,956 | 187 | 112 | 2 | 3 |
| Sumner | 791,358 | 509,575 | 12,222,320 | 7,933 | 153 | 90 | 0 | 0 |
| Trego | 132,467 | 57,658 | 1,517,776 | 2,800 | 44 | 20 | 0 | 0 |
| Wabaunsee | 27,272 | 15,527 | 680,571 | 334 | 7 | 3 | 0 | 0 |
| Wilson | 98,338 | 74,177 | 2,092,701 | 2,665 | 189 | 151 | 3 | 0 |
| Woodson | 509,343 | 361,995 | 9,012,570 | 8,491 | 498 | 195 | 24 | 14 |

COUNTY SUMMARY OF 1972 SECONDARY RECOVERY AND PRESSURE MAINTENANCE PROJECTS IN KANSAS* (concluded)

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1972 TOTALS* | 26,755,027 | 17,415,901 | 344,908,809 | 267,047 | 9,605 | 5,261 | 186 | 75 |
| 1971 TOTALS‡ | 26,756,308 | 17,875,452 | 352,063,527 | 272,772 | 10,055 | 5,559 | 384 | 200 |
| 1970 TOTALS# | 29,186,941 | 18,347,204 | 354,952,516 | 267,004 | 10,412 | 5,932 | 207 | 72 |
| 1969 TOTALS†† | 31,921,468 | 20,601,440 | 363,675,712 | 267,878 | 11,112 | 6,456 | 229 | 119 |
| 1968 TOTALS‡‡ | 32,423,923 | 20,292,810 | 354,392,124 | 244,676 | 10,374 | 5,983 | 198 | 100 |
| 1967 TOTALS** | 32,366,394 | 19,324,007 | 355,039.930 | 249,458 | 11,313 | 6,693 | 242 | 165 |
| 1966 TOTALS## | 30,217,329 | 18,118,987 | 326,056,667 | 233,257 | 10,684 | 6,695 | 323 | 198 |

*Includes data from late questionnaires

†NOTE: From leases having secondary recovery or pressure maintenance projects only; excludes primary oil production from other leases.

‡From Special Distribution Publication #62

#From Special Distribution Publication #57

††Corrected totals from Special Distribution Publication #49

‡‡From Special Distribution Publication #46

**From Special Distribution Publication #36

##From Special Distribution Publication #32

## ABBREVIATIONS AND SYMBOLS

### OIL PRODUCING ZONE OR SOURCE OF INJECTED WATER

| | | | |
|---|---|---|---|
| Arb | = Arbuckle Group | Miss Dol | = "Mississippian Dolomite" |
| Bartl | = "Bartlesville Sand" | Penn Congl | = "Pennsylvanian Conglomorate" |
| Basal Penn | = "Basal Pennsylvanian" | Penn Sd | = Pennsylvanian Sand |
| Congl Sd | = "Conglomorate Sand" | Platt | = Plattsmouth Lime |
| Doug | = "Douglas Sand" | Pleist | = Pleistocene |
| Fresh | = Unnamed Fresh Water Source | Prod | = Produced Water |
| KC | = Kansas City Group | Salt Sd | = Unnamed Salt Water Sand |
| Lans | = Lansing Group | Sh Grav | = Unnamed Shallow Gravel |
| Lans KC or L-KC | = Lansing-Kansas City Group | Sh Sd | = Unnamed Shallow Sand |
| Maquo Dol | = Maquoketa Dolomite | Simp | = Simpson Sand |
| Miss | = Mississippian System | Surface | = Surface Water Source |
| Miss Chat | = "Mississippian Chat" | White Cld. | = White Cloud |
| Miss Congl | = "Mississippian Conglomerate" | | |

### PRINCIPAL OIL PRODUCTION MECHANISM BEFORE SECONDARY RECOVERY OR REPRESSURING EFFORT

| | |
|---|---|
| Wat | = Water Drive |
| S Gas | = Solution Gas Drive |
| Gas Exp | = Gas Expansion (or gas cap) Drive |
| Grav | = Gravity Drainage |
| Comb | = Combination of production mechanisms not specifically designated |

### SYMBOLS

| | |
|---|---|
| * | = Additional information (†,‡,#,††,‡‡,**,##; other information--same project) |
| + | = Symbol meaning and |
| 0 | = No Water or gas injected; no oil, water or gas produced |
| ? | = Questionable answer |
| ---/- | = No answers |

### PATTERN OF INJECTION WELLS

| | |
|---|---|
| Line | = Line-drive |
| Peri | = Peripheral or perimeter |
| Irreg | = Irregular or random |

### TYPE OF INJECTED WATER

F = Fresh
T = Treated Brine
U = Untreated Brine
M = Mixture of Fresh and Brine

### AVERAGE WELL-HEAD INJECTION PRESSURE

| | |
|---|---|
| Vac | = Vacuum |
| Grav | = Gravity |

### TYPE OF PROJECT

| | |
|---|---|
| (W) | = Controlled Waterflood |
| (P) | = Pressure Maintenance |
| (D) | = Dump Flood |
| (A) | = Air Project |
| (F) | = Fire Flood Project |
| (-) | = No Answer |
| SWD | = Salt Water Disposal |

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