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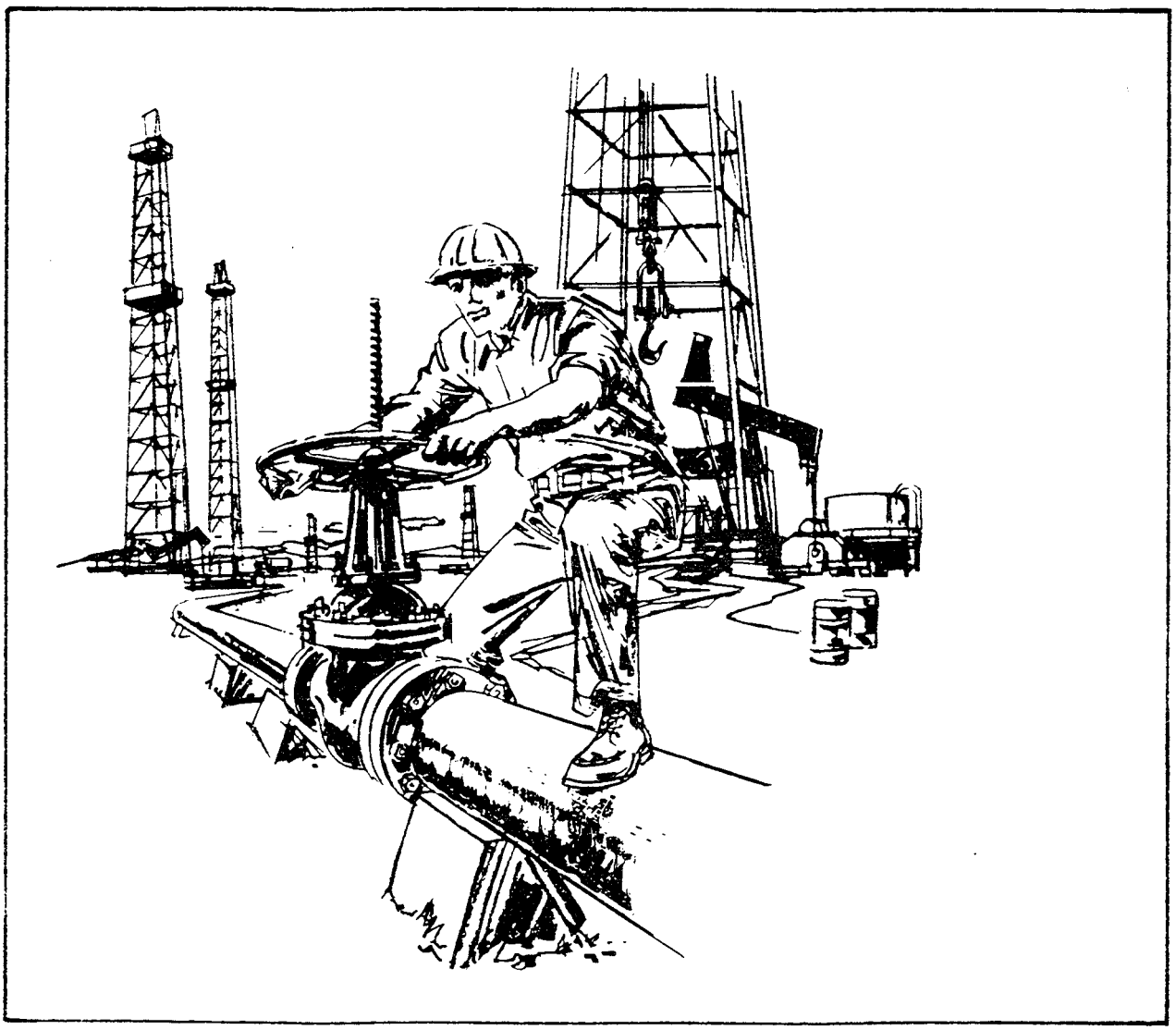
**UNITED STATES DEPARTMENT OF ENERGY**
BARTLESVILLE ENERGY TECHNOLOGY CENTER
P.O. BOX 1398
BARTLESVILLE, OKLAHOMA 74005

August 1983

# Abandoned Oil Fields in Oklahoma

By James Chism



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# FOREWORD

Previous DOE reports, DOE RA 33210-01, "Abandoned Texas Oil Fields," and DOE FE 33210-02, "Smaller Abandoned Texas Oil Fields," were published in December 1980 and July 1981, respectively. These publications list 2,476 abandoned fields that had produced 40,000 or more barrels of oil before abandonment. DOE/BETC/IC-82/2, "Abandoned Oil Fields in Arkansas, Louisiana, Mississippi and New Mexico," was published in July 1982 and listed 182 abandoned fields; DOE/BETC/IC-82/5, "Abandoned Oil Fields in Kansas and Nebraska," was published in December 1982 and listed approximately 400 abandoned oil fields in Kansas and 86 abandoned oil fields in Nebraska. DOE/BETC/IC-83/1, "Abandoned Oil Fields in Alabama, Florida, Illinois, Indiana, Kentucky, Michigan, Missouri, New York, Tennessee and West Virginia," listed approximately 240 oil fields that had produced 10,000 or more barrels of oil before abandonment. DOE/BETC/IC-83/2, "Abandoned Oil Fields in Alaska, California, Colorado, Montana, North Dakota, Utah and Wyoming," lists 209 oil fields that had produced 10,000 or more barrels of oil before abandonment. In New York, Missouri, and Kentucky, production data were not available on a majority of the fields; therefore, some abandoned fields with less than 10,000 barrels cumulative production are included. Favorable public response to these reports has prompted this new publication listing approximately  abandoned oil fields in Oklahoma that have produced 10,000 or more barrels of oil prior to abandonment.

If you have any comments about the usefulness of data in these reports, please send them to:

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Your comments will be helpful in assessing the feasibility of expanding this study to other oil-producing states.

## Introduction

DOE Fossil Energy is charged with sponsoring the development of additional domestic oil and gas supplies. As part of this effort, the potential of recovering additional oil and gas from abandoned fields is being investigated.

A preliminary study was conducted of abandoned Texas oil fields for the following purposes:

- To assess the potential resource from abandoned fields;
- To assess the barriers to reactivation of the abandoned fields; and
- To provide an easily accessible and useful data source to be used as a preliminary screen for identifying fields for further technical and investment evaluations.

This study indicates that a considerable amount of petroleum may be economically recoverable at today's oil prices from reservoirs abandoned when prevailing prices were lower. In addition, reservoirs that were never tested or that were tested and determined to be uneconomical to produce may now prove to be economical to produce.

A major barrier to the timely production from the abandoned fields has been the lack of pertinent, readily available, systemized information. Oil producers, having learned of previous exploration and production efforts in an area, have for some time gone to state agencies to search the records for a good prospect. Drawing on several sources, the DOE has developed a listing of believed unduplicated data in one source.

### *Data Sources*

Data were obtained from the Petroleum Data System at the University of Oklahoma and validated by visits to the Oklahoma Geological Survey. For this report, abandoned oil fields are defined as those fields listed by state agencies as officially abandoned and that produced at least 10,000 barrels of oil.

### *Report Format*

Figure I presents a sample page of the data produced with numbered data elements keyed to those listed below:

(1) County
(2) DOE field code
(3) Field name
(4) AAPG geologic province code
(5) Discovery date of field (reservoir)
(6) Year of last production, if known
(7) Discovery well operator
(8) Proven acreage
(9) Formation thickness
(10) Depth of field (in feet)
(11) Gravity of oil production (in degrees API)
(12) Calendar year
(13) Yearly field oil production
(14) Yearly field gas production
(15) Cumulative oil production
(16) Cumulative gas production
(17) Number abandoned fields in county
(18) Cumulative production of oil from fields
(19) Cumulative production of gas from fields

## FIGURE 1—STATE OF OKLAHOMA—ABANDONED OIL FIELDS
(Sample Listing)

---

COUNTY CODE: 005 (1)
COUNTY NAME: AMITE

FIELD CODE:28-792137 (2)
FIELD NAME: ZION HILL (3)

GEO BASIN CODE: 210 (4)  YR DISC: 1971 (5)  YR ABDN: 1972 (6)
DISC WELL OP NAME: H. D. BAKER ETAL (7)

| FIELD ACREAGE | PROVEN ACREAGE (8) | FORMATION THICKNESS (FT) (9) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)--- (10) AVERAGE | SHALLOWEST | DEEPEST | ------API GRAVITY------ (11) AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|
| | 80 | 23.0 | | 11,124 | 11,124 | 11,132 | 42.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR (12) | POOL—1 OIL (13) | GAS (14) |
|---|---|---|
| 1972 | 25,838 | 22,959 |
| 1971 | 18,584 | 18,469 |
| CUM. (15) | 44,222 | 39,428 (16) |

---

TOTALS FOR COUNTY: AMITE

NUMBER OF ABANDONED OIL FIELDS: 7 FIELD(S) (17)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 987 BBLS(000) (18)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: 601 MCF(000) (19)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 003
COUNTY NAME: ALFALFA

FIELD CODE: 40-104903 GEO BASIN CODE: 360 YR DISC: 1961 YR ABDN: 1968
FIELD NAME: BURLINGTON, SOUTHEAST DISC WELL OP NAME: CONTINENTAL #1 ARMBUSTER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 10.0 | 5,156 | 5,156 | 5,166 | 33.0 | | |
| POOL-2 | | | | 4.0 | 5,272 | 5,272 | 5,276 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1971 | 4,049 | |
| 1970 | 8,105 | |
| CUM. | 12,738 | |

---

COUNTY CODE: 003
COUNTY NAME: ALFALFA

FIELD CODE: 40-120653 GEO BASIN CODE: 360 YR DISC: 1958 YR ABDN: 1968
FIELD NAME: CARMEN, NORTH DISC WELL OP NAME: AMERADA #1 MORGENSON-JENNINGS

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 10.0 | 6,091 | 6,091 | 6,101 | 37.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 91 | |
| 1977 | 111 | |
| 1975 | 149 | |
| CUM. | 30,515 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

COUNTY CODE: 003
COUNTY NAME: ALFALFA

FIELD CODE: 40-358579
FIELD NAME: JET, NORTH

GEO BASIN CODE: 360
DISC WELL OP NAME: FLAG OIL CO #1 STANLEY

YR DISC: 1969 YR ABDN: 1970

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 5.0 | 6,134 | 6,134 | 6,139 | 32.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 162 | |
| 1978 | 428 | |
| 1977 | 309 | |
| 1976 | 617 | |
| 1970 | 11,959 | |
| CUM. | 17,605 | |

TOTALS FOR COUNTY: ALFALFA

NUMBER OF ABANDONED OIL FIELDS: 3 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 62 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 007 FIELD CODE: 40-085744 GEO BASIN CODE: 360 YR DISC: 1957 YR ABDN: 1968
COUNTY NAME: BEAVER FIELD NAME: BOYD, SOUTH DISC WELL OP NAME: UNION OIL #1 WA GEORGE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | 5.0 | 5.0 | 7,173 | | | 38.0 | | |
| POOL-2 | | | | 10.0 | 5,908 | 5,908 | 5,918 | 27.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1978 | 179 | |
| 1977 | 491 | |
| 1976 | 563 | |
| 1975 | 123 | |
| 1974 | 827 | |
| 1973 | 1,275 | |
| 1972 | 1,101 | |
| CUM. | 79,881 | |

---

COUNTY CODE: 007 FIELD CODE: 40-115104 GEO BASIN CODE: 360 YR DISC: 1952 YR ABDN: 1969
COUNTY NAME: BEAVER FIELD NAME: CAMP CREEK, SOUTHWEST DISC WELL OP NAME: DEEP ROCK #1 SHADDEN "A"

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 160 | | 6.0 | 7,316 | | | 39.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 50,462 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 007
COUNTY NAME: BEAVER

FIELD CODE: 40-246187
FIELD NAME: FLORIS

GEO BASIN CODE: 360

YR DISC: 1952 YR ABDN: 1961
DISC WELL OP NAME: CARTER OIL #1 DORMAN

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 40 | | 2.0 | 5,590 | 5,590 | 5,592 | 39.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 31,000 | |

---

TOTALS FOR COUNTY: BEAVER

| | | |
|---|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 3 | FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 161 | BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 011
COUNTY NAME: BLAINE & CANADIAN

FIELD CODE: 40-268526
FIELD NAME: GEARY, NORTH

GEO BASIN CODE: 360

YR DISC: 1962 YR ABDN:
DISC WELL OP NAME: PAN-AM #1 LYON

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 16 | 9,548 | 9,548 | 9,627 | 48.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 1,917,152 | 117,724,517 |

---

TOTALS FOR COUNTY: BLAINE & CANADIAN

NUMBER OF ABANDONED OIL FIELDS: 1 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 1,917 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: 117,725 MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 015
COUNTY NAME: CADDO

FIELD CODE: 40-065004
FIELD NAME: BINGER

GEO BASIN CODE: 360
DISC WELL OP NAME:

YR DISC: 1933 YR ABDN: 1948

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | | 10,083 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 109,260 | |
| 1978 | 189,928 | |
| 1977 | 276,556 | |
| 1976 | 335,506 | |
| 1975 | 72,503 | |
| CUM. | 86,744 | |

---

TOTALS FOR COUNTY: CADDO

NUMBER OF ABANDONED OIL FIELDS: 1 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 87 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 019
COUNTY NAME: CARTER

FIELD CODE: 40-111570
FIELD NAME: CADDO DEEP

GEO BASIN CODE: 350

YR DISC: 1942 YR ABDN: 1952
DISC WELL OP NAME: PURE OIL #1 FRASER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 120 | | | | | | 35.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 150,000 | |

---

TOTALS FOR COUNTY: CARTER

| | | |
|---|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 1 | FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 150 | BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 027 FIELD CODE: 40-146470 GEO BASIN CODE: 355 YR DISC: 1943 YR ABDN: 1945
COUNTY NAME: CLEVELAND FIELD NAME: CLAY CITY, SOUTHEAST DISC WELL OP NAME: DEEP ROCK #1 HARRIS

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 13.0 | 6,496 | | | | | |
| POOL-2 | | | | | 5,450 | | | 38.0 | | |
| POOL-3 | | 40 | | 25.0 | 5,450 | | | 40.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 145,545 | |

---

COUNTY CODE: 027 FIELD CODE: 40-147028 GEO BASIN CODE: 355 YR DISC: 1958 YR ABDN: 1968
COUNTY NAME: CLEVELAND FIELD NAME: CLEAR BROOK DISC WELL OP NAME: ANDERSON - PRICHARD #1 BALL

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 20.0 | 6,867 | 6,867 | 6,872 | | | |
| POOL-2 | | 50 | | 20.0 | 6,550 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 91,285 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 027 FIELD CODE: 40-160963 GEO BASIN CODE: 355 YR DISC: 1950 YR ABDN: 1967
COUNTY NAME: CLEVELAND FIELD NAME: CORBETT, SOUTH DISC WELL OP NAME: BENSON-MONTIN #1 PEARCY

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 12.0 | 6,630 | 6,630 | 6,642 | | | |
| POOL-2 | | | | 40.0 | 5,794 | 5,794 | 5,910 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1970 | 84 | |
| CUM. | 46,653 | |

---

COUNTY CODE: 027 FIELD CODE: 40-235056 GEO BASIN CODE: 355 YR DISC: 1961 YR ABDN: 1968
COUNTY NAME: CLEVELAND FIELD NAME: FALLS, SOUTHWEST DISC WELL OP NAME: TRICE PROD #1 WATSON

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 80 | | 4.0 | 7,861 | 7,861 | 7,865 | 38.0 | | |
| POOL-2 | | | | 5.0 | 8,287 | 8,287 | 8,292 | 39.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 48,905 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 027 FIELD CODE: 40-412591 GEO BASIN CODE: 355 YR DISC: 1965 YR ABDN: 1968
COUNTY NAME: CLEVELAND FIELD NAME: LEXINGTON, EAST DISC WELL OP NAME: UNION TEXAS PETR #1 DORR

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 80 | | 4.0 | 7,340 | 7,340 | 7,344 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 22,585 | |

---

COUNTY CODE: 027 FIELD CODE: 40-412622 GEO BASIN CODE: 355 YR DISC: 1949 YR ABDN:
COUNTY NAME: CLEVELAND FIELD NAME: LEXINGTON, NORTHEAST DISC WELL OP NAME: TEEPEE DRLG #1 WARNER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 30 | | 10.0 | 6,550 | 6,550 | 6,560 | 46.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 35,000 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 027 FIELD CODE: 40-417606 GEO BASIN CODE: 355 YR DISC: 1961 YR ABDN: 1965
COUNTY NAME: CLEVELAND FIELD NAME: LITTLE AXE, NORTHWEST DISC WELL OP NAME: WILCOX + HENRY #1 BENARD

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGh |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 160 | | 5.0 | 6,420 | 6,420 | 6,425 | 39.0 | | |
| POOL-2 | | | | | 6,623 | 6,623 | 6,626 | 31.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 22,554 | |

---

COUNTY CODE: 027 FIELD CODE: 40-483728 GEO BASIN CODE: 355 YR DISC: 1945 YR ABDN:
COUNTY NAME: CLEVELAND FIELD NAME: MOORE-HARP DISC WELL OP NAME: HARP #1 MATTHESON

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 39.0 | 7,938 | | | | | |
| POOL-2 | | | | 20.0 | 7,573 | 7,573 | 7,618 | 37.0 | | |
| POOL-3 | | | | 52.0 | 7,565 | 7,565 | 7,639 | 33.0 | | |
| POOL-4 | | | | 15.0 | 7,860 | 7,860 | 7,875 | 33.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1973 | 224 | |
| 1971 | 808 | |
| 1970 | 1,031 | |
| CUM. | 12,000 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 027 FIELD CODE: 40-511998 GEO BASIN CODE: 355 YR DISC: 1957 YR ABDN: 1966
COUNTY NAME: CLEVELAND FIELD NAME: NORMAN, SOUTHEAST DISC WELL OP NAME: EASON OIL #1 DALLMEIR EST

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 160 | | 8.0 | 8,551 | 8,551 | 8,559 | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 187,055 | |

---

COUNTY CODE: 027 FIELD CODE: 40-615440 GEO BASIN CODE: 355 YR DISC: 1952 YR ABDN: 1963
COUNTY NAME: CLEVELAND FIELD NAME: ROULETTE CREEK, SOUTHEAST DISC WELL OP NAME: R.R. MORTON #1 CAPEHART

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 5.0 | 6,274 | 6,274 | 6,279 | 41.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1975 | 181 | |
| 1974 | 755 | |
| 1973 | 1,419 | |
| 1972 | 406 | |
| 1971 | 1,340 | |
| 1970 | 2,152 | |
| CUM. | 428,716 | |

---

TOTALS FOR COUNTY: CLEVELAND

NUMBER OF ABANDONED OIL FIELDS: 10 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 1,042 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 029
COUNTY NAME: COAL

FIELD CODE: 40-721121 GEO BASIN CODE: 345 YR DISC: 1952 YR ABDN: 1958
FIELD NAME: TUPELO, NORTHWEST DISC WELL OP NAME: BOSWELL ENERGY 1-35 TOMLINSON

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 30.0 | 6,884 | 6,884 | 6,918 | 39.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 60,397 | |

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TOTALS FOR COUNTY: COAL

| | | |
|---|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 1 | FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 60 | BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

OUNTY CODE: 033 FIELD CODE: 40-357897 GEO BASIN CODE: 350 YR DISC: 1947 YR ABDN:
OUNTY NAME: COTTON FIELD NAME: JENSEN DISC WELL OP NAME: JACK COHEN

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | 8.0 | 2.0 | 1,840 | 1,880 | 1,882 | 37.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 267,936 | |

---

COUNTY CODE: 033 FIELD CODE: 40-749527 GEO BASIN CODE: 350 YR DISC: 1947 YR ABDN: 1954
COUNTY NAME: COTTON FIELD NAME: WARREN DISC WELL OP NAME: KINGERY & VAN PATTEN

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 60 | 20.0 | 11.0 | 1,590 | 1,601 | 1,612 | 40.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 125,517 | |

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TOTALS FOR COUNTY: COTTON

| | |
|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 2 FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 394 BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 037 FIELD CODE: 40-565658 GEO BASIN CODE: 355 YR DISC: 1941 YR ABDN: 1962
COUNTY NAME: CREEK FIELD NAME: POOR FARM, SOUTHEAST DISC WELL OP NAME: JONES & SHELBURNE #1 BISHOP

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 8.0 | 3,083 | | | | | |
| POOL-2 | | | | 15.0 | 3,694 | 3,694 | 3,709 | 39.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 44,847 | |

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TOTALS FOR COUNTY: CREEK

| | | |
|---|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 1 | FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 45 | BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 043
COUNTY NAME: DEWEY

FIELD CODE: 40-510014 GEO BASIN CODE: 360 YR DISC: 1965 YR ABDN: 1971
FIELD NAME: NOBSCOTT, NORTHEAST DISC WELL OP NAME: HALL-JONES-PRUDENTIAL #1 BECK

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)--- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 10.0 | 10,088 | 10,088 | 10,115 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1972 | 3,650 | |
| 1970 | 3,063 | |
| CUM. | 145,138 | |

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TOTALS FOR COUNTY: DEWEY

| | | |
|---|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 1 | FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 145 | BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 045
COUNTY NAME: ELLIS

FIELD CODE: 40-125830
FIELD NAME: CATESBY, NORTH

GEO BASIN CODE: 360

YR DISC: 1959 YR ABDN: 1968
DISC WELL OP NAME: SKELLY #1 ALEXANDER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 23.0 | 8,131 | 8,131 | 8,154 | 43.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 402 | |
| 1978 | 796 | |
| 1977 | 1,185 | |
| CUM. | 58,828 | |

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TOTALS FOR COUNTY: ELLIS

NUMBER OF ABANDONED OIL FIELDS: 1 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 59 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 047 FIELD CODE: 40-039598 GEO BASIN CODE: 360 YR DISC: 1953 YR ABDN: 1965
COUNTY NAME: GARFIELD FIELD NAME: BARNES, NORTHWEST DISC WELL OP NAME: COBB & D & L #1 NOTEWARE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 40 | | 15.0 | 2,081 | 2,081 | 2,096 | 40.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 13,355 | |

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COUNTY CODE: 047 FIELD CODE: 40-121521 GEO BASIN CODE: 360 YR DISC: 1964 YR ABDN: 1966
COUNTY NAME: GARFIELD FIELD NAME: CARRIER DISC WELL OP NAME: T.F. HODGE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 107.0 | 6,686 | 6,686 | 6,793 | 16.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 286 | |
| 1978 | 168 | |
| 1977 | 339 | |
| 1976 | 168 | |
| 1975 | 342 | |
| 1974 | 861 | |
| 1973 | 790 | |
| 1972 | 1,241 | |
| 1971 | 2,315 | |
| 1970 | 5,287 | |
| CUM. | 11,797 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

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COUNTY CODE: 047
COUNTY NAME: GARFIELD

FIELD CODE: 40-165799
FIELD NAME: COVINGTON

GEO BASIN CODE: 360
YR DISC: 1959 YR ABDN: 1967
DISC WELL OP NAME: H F SEARS #1 GROOM

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 10.0 | 6,328 | 6,328 | 6,338 | 42.0 | | |
| POOL-2 | | | | 24.0 | 5,865 | 5,865 | 6,048 | | | |
| POOL-3 | | | | | | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 1,460 | |
| 1978 | 2,226 | |
| 1977 | 5,284 | |
| 1976 | 10,674 | |
| CUM. | 13,110 | |

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COUNTY CODE: 047
COUNTY NAME: GARFIELD

FIELD CODE: 40-323518
FIELD NAME: HILLSDALE

GEO BASIN CODE: 360
YR DISC: 1928 YR ABDN:
DISC WELL OP NAME: CHAMPLIN REFG #1 BREHM

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 40 | | | 6,700 | | | 39.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 130,701 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

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COUNTY CODE: 047
COUNTY NAME: GARFIELD

FIELD CODE: 40-323580 GEO BASIN CODE: 360 YR DISC: 1938 YR ABDN:
FIELD NAME: HILLSDALE, NORTHWEST DISC WELL OP NAME:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | | 6,700 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 1,139 | |
| 1976 | 106 | |
| 1974 | 304 | |
| 1973 | 165 | |
| 1972 | 161 | |
| 1971 | 323 | |
| 1970 | 170 | |
| CUM. | 131,000 | |

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COUNTY CODE: 047
COUNTY NAME: GARFIELD

FIELD CODE: 40-752348 GEO BASIN CODE: 360 YR DISC: 1938 YR ABDN:
FIELD NAME: WAUKOMIS DISC WELL OP NAME: H. R. HOLLENBECK

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 10 | | 20.0 | 7,260 | | | 53.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 35,044 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

TOTALS FOR COUNTY: GARFIELD

| | | |
|---|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 6 | FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 335 | BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 049
COUNTY NAME: GARVIN

FIELD CODE: 40-021089
FIELD NAME: ANTIOCH, SOUTH

GEO BASIN CODE: 350
DISC WELL OP NAME: CARTER #1 ROSIER-MCCASKILL

YR DISC: 1952 YR ABDN: 1968

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | | | | | | |
| POOL-2 | | | | 20.0 | 6,860 | 6,860 | 6,880 | 43.0 | | |
| POOL-3 | | | | | 7,982 | 7,982 | 7,983 | 41.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | FIELD GAS | POOL-1 OIL | POOL-1 GAS |
|---|---|---|---|---|
| CUM. | | | 173,920 | |

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COUNTY CODE: 049
COUNTY NAME: GARVIN

FIELD CODE: 40-370092
FIELD NAME: KATIE, SOUTHEAST

GEO BASIN CODE: 350
DISC WELL OP NAME: CARTER OIL #1 YEARY-VAUGHN

YR DISC: 1948 YR ABDN: 1963

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 40 | | 35.0 | 4,730 | 4,730 | 4,765 | 61.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | FIELD GAS |
|---|---|---|
| CUM. | 22,578 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 049
COUNTY NAME: GARVIN

FIELD CODE: 40-412002
FIELD NAME: LEWIS, NORTHEAST

GEO BASIN CODE: 350
DISC WELL OP NAME: MUTUAL INVESTMENTS #1 CLARK

YR DISC:
YR ABDN: 1966

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | | | | | | |
| POOL-2 | | | | 3.0 | 1,912 | 1,912 | 1,915 | 31.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | FIELD GAS | POOL-1 OIL | POOL-1 GAS |
|---|---|---|---|---|
| CUM. | 13,017 | | 166,202 | |

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COUNTY CODE: 049
COUNTY NAME: GARVIN

FIELD CODE: 40-412064
FIELD NAME: LEWIS, NORTHWEST

GEO BASIN CODE: 350
DISC WELL OP NAME: COOPER & LEWIS #2 LEWIS

YR DISC: 1949
YR ABDN: 1951

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 10 | | 5.0 | 2,085 | | | 31.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | FIELD GAS |
|---|---|---|
| CUM. | 1,669,977 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

COUNTY CODE: 049
COUNTY NAME: GARVIN

FIELD CODE: 40-455779 GEO BASIN CODE: 350 YR DISC: 1956 YR ABDN: 1964
FIELD NAME: MAYSVILLE, NORTHEAST DISC WELL OP NAME: PURE OIL #1 RAKESTRAW

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 40 | | 3.0 | 6,020 | 6,020 | 6,023 | 32.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 19,374 | |

TOTALS FOR COUNTY: GARVIN

NUMBER OF ABANDONED OIL FIELDS: 5 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 2,065 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 053 FIELD CODE: 40-112872 GEO BASIN CODE: 360 YR DISC: 1929 YR ABDN: 1957
COUNTY NAME: GRANT FIELD NAME: CALDWELL DISC WELL OP NAME:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 40 | | | | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 369,325 | |

---

COUNTY CODE: 053 FIELD CODE: 40-285454 GEO BASIN CODE: 360 YR DISC: 1964 YR ABDN: 1966
COUNTY NAME: GRANT FIELD NAME: POND CREEK, NORTH DISC WELL OP NAME: LIVINGSTON

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 18.0 | 5,259 | 5,259 | 5,412 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 11,809 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

UNTY CODE: 053 FIELD CODE: 40-596040 GEO BASIN CODE: 360 YR DISC: 1949 YR ABDN: 1959
UNTY NAME: GRANT FIELD NAME: RENFROW, EAST DISC WELL OP NAME: CSO #1 PRATT

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 80 | | 9.0 | 4,970 | 4,970 | 4,979 | 50.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 411 | |
| 1978 | 665 | |
| 1977 | 1,091 | |
| CUM. | 234,403 | |

---

COUNTY CODE: 053 FIELD CODE: 40-596102 GEO BASIN CODE: 360 YR DISC: 1956 YR ABDN: 1969
COUNTY NAME: GRANT FIELD NAME: RENFROW, SOUTH DISC WELL OP NAME: CHAMPLIN REF #1 SKRDLA

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 18.0 | 4,661 | 4,661 | 4,679 | 32.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1978 | 184 | |
| 1977 | 623 | |
| 1976 | 217 | |
| CUM. | 13,893 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

TOTALS FOR COUNTY: GRANT

| | | |
|---|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 4 | FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 629 | BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 063
COUNTY NAME: HUGHES

FIELD CODE: 40-255860
FIELD NAME: FREAM

GEO BASIN CODE: 355

YR DISC: 1938 YR ABDN:
DISC WELL OP NAME: AUSTIN DRILLING

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | 12.0 | 12.0 | 3,360 | | | 42.0 | | |
| POOL-2 | | | | 15.0 | 3,128 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| CUM. | 35,543 | |

---

COUNTY CODE: 063
COUNTY NAME: HUGHES

FIELD CODE: 40-272386
FIELD NAME: GILCREASE, SOUTHWEST

GEO BASIN CODE: 355

YR DISC: 1951 YR ABDN: 1963
DISC WELL OP NAME: DAVIDOR & DAVIDOR

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 300 | | 9 | 3,999 | 3,999 | 4,008 | 32.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 176,034 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 063
COUNTY NAME: HUGHES

FIELD CODE: 40-327456 GEO BASIN CODE: 355 YR DISC: 1926 YR ABDN:
FIELD NAME: HOLDENVILLE, NORTH DISC WELL OP NAME:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | | | | | | |
| POOL-2 | | | | | | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 181 | |
| 1978 | 4,121 | |
| CUM. | 145,000 | |

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COUNTY CODE: 063
COUNTY NAME: HUGHES

FIELD CODE: 40-356812 GEO BASIN CODE: 355 YR DISC: 1925 YR ABDN: 1952
FIELD NAME: JEFFERSON DISC WELL OP NAME:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 407,560 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

COUNTY CODE: 063
COUNTY NAME: HUGHES

FIELD CODE: 40-425760
FIELD NAME: LONG, NORTH

GEO BASIN CODE: 355
YR DISC: 1949
YR ABDN: 1968
DISC WELL OP NAME: W A DELANEY #1 LOGSDON

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 40 | | 13.0 | 3,317 | 3,317 | 3,330 | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 39,698 | |

TOTALS FOR COUNTY: HUGHES

NUMBER OF ABANDONED OIL FIELDS: 5 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 805 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 071
COUNTY NAME: KAY

FIELD CODE: 40-194937 GEO BASIN CODE: 355 YR DISC: 1951 YR ABDN: 1960
FIELD NAME: DOE CREEK, NORTHWEST DISC WELL OP NAME: MIDSTATES OIL #1 HARRIS

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 40.0 | 4,613 | 4,613 | 4,653 | 46.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 2,606 | |
| 1978 | 2,911 | |
| 1977 | 2,983 | |
| 1970 | 473 | |
| CUM. | 212,508 | |

---

COUNTY CODE: 071
COUNTY NAME: KAY

FIELD CODE: 40-469497 GEO BASIN CODE: 355 YR DISC: 1954 YR ABDN: 1967
FIELD NAME: MERVINE, SOUTH DISC WELL OP NAME: H. WAGGONER & CO #1 LEWIS

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 16.0 | 3,175 | | | | | |
| POOL-2 | | | | 10.0 | 1,576 | 1,576 | 1,586 | 40.0 | | |
| POOL-3 | | 40 | | 4.0 | 2,378 | 2,378 | 2,382 | 44.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 12,000 | |

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TOTALS FOR COUNTY: KAY

NUMBER OF ABANDONED OIL FIELDS: 2 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 225 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 081 FIELD CODE: 40-031583 GEO BASIN CODE: 355 YR DISC: 1939 YR ABDN: 1960
COUNTY NAME: LINCOLN & PAYNE FIELD NAME: AVERY DISC WELL OP NAME: KEMP #1 MEYER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | | | | | | |
| POOL-2 | | | | 30.0 | 2,820 | | | 44.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | FIELD GAS | POOL-1 OIL | POOL-1 GAS |
|---|---|---|---|---|
| 1979 | 329 | | | |
| CUM. | 3,131 | | 58,197 | |

---

COUNTY CODE: 081 FIELD CODE: 40-181705 GEO BASIN CODE: 355 YR DISC: 1941 YR ABDN: 1966
COUNTY NAME: LINCOLN FIELD NAME: DAVENPORT, NORTH DISC WELL OP NAME: RAY DUNNETTE ETAL #1 KUYKENBILL

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 120 | | 13.0 | 3,500 | | | 41.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | FIELD GAS |
|---|---|---|
| CUM. | 79,000 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 081
COUNTY NAME: LINCOLN

FIELD CODE: 40-234684 GEO BASIN CODE: 355 YR DISC: 1956 YR ABDN: 1966
FIELD NAME: FALLIS,NORTHEAST DISC WELL OP NAME: JONES, SHELBURNE & PELLOW #1 STATE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 80 | | 4.0 | 4,990 | 4,990 | 4,994 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 65,000 | |

---

COUNTY CODE: 081
COUNTY NAME: LINCOLN

FIELD CODE: 40-304188 GEO BASIN CODE: 355 YR DISC: 1953 YR ABDN: 1967
FIELD NAME: HAPPY HILL, NORTHEAST DISC WELL OP NAME: BLACKWELL O & G #1 HENSON

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 6.0 | 4,437 | 4,437 | 4,443 | 39.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 479 | |
| CUM. | 529,105 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 081 FIELD CODE: 40-304250 GEO BASIN CODE: 355 YR DISC: 1958 YR ABDN: 1969
COUNTY NAME: LINCOLN FIELD NAME: HAPPY HILL, SOUTHWEST DISC WELL OP NAME: FLYNN OIL #1 LOVELL

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 160 | | 4.0 | 4,641 | 4,641 | 4,645 | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 58,000 | |

---

COUNTY CODE: 081 FIELD CODE: 40-321348 GEO BASIN CODE: 355 YR DISC: 1948 YR ABDN:
COUNTY NAME: LINCOLN FIELD NAME: HIETT DISC WELL OP NAME:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | | 2,727 | | | 41.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 312,574 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 081
COUNTY NAME: LINCOLN

FIELD CODE: 40-443007 GEO BASIN CODE: 355 YR DISC: 1953 YR ABDN: 1966
FIELD NAME: MAMMOTH, SOUTHWEST DISC WELL OP NAME: TEXAS CO #2 FROST

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 80 | | 33.0 | 5,460 | 5,472 | 5,498 | 36.0 | | |
| POOL-2 | | | 5.0 | 5.0 | 5,493 | | | | | |
| POOL-3 | | | | 6.0 | 5,274 | 5,274 | 5,280 | 41.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 75,000 | |

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COUNTY CODE: 081
COUNTY NAME: LINCOLN

FIELD CODE: 40-465653 GEO BASIN CODE: 355 YR DISC: 1953 YR ABDN: 1965
FIELD NAME: MEEKER, SOUTHEAST DISC WELL OP NAME: MID CONTINENT PETR #1 FOWLER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 80 | | 6.0 | 5,542 | | | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 84,117 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 081
COUNTY NAME: LINCOLN

FIELD CODE: 40-667912
FIELD NAME: SPARKS, SOUTH

GEO BASIN CODE: 355
YR DISC: 1945
YR ABDN: 1968
DISC WELL OP NAME: MIDSTATES OIL CO. #1 BARNES

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 130 | | 15.0 | 3,640 | 3,640 | 3,655 | 36.0 | | |
| POOL-2 | | | | 9.0 | 4,987 | 4,987 | 4,996 | 33.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 841,000 | |

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COUNTY CODE: 081
COUNTY NAME: LINCOLN

FIELD CODE: 40-670919
FIELD NAME: SPRING CREEK

GEO BASIN CODE: 355
YR DISC: 1952
YR ABDN:
DISC WELL OP NAME: JORDON DRLG #1 ORR

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 12.0 | 3,738 | 3,738 | 3,750 | | | |
| POOL-2 | | 160 | 9.0 | 9.0 | 4,592 | | | | | |
| POOL-3 | | | | 10.0 | 3,738 | 3,738 | 3,750 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 330 | |
| 1978 | 629 | |
| 1977 | 354 | |
| 1976 | 312 | |
| CUM. | 123,401 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 081
COUNTY NAME: LINCOLN

FIELD CODE: 40-689225
FIELD NAME: SUNFLOWER

GEO BASIN CODE: 355 YR DISC: 1950 YR ABDN:
DISC WELL OP NAME: CORONADA OIL CO. #1 KRIEL

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 40 | | | 4,855 | | | 39.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 13,000 | |

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COUNTY CODE: 081
COUNTY NAME: LINCOLN

FIELD CODE: 40-719625
FIELD NAME: TRYON, NORTHWEST

GEO BASIN CODE: 355 YR DISC: YR ABDN: 1965
DISC WELL OP NAME: RAY DIEHL #1 HALL

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | | | | | | |
| POOL-2 | | 940 | | 14.0 | 4,139 | | | 39.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS | POOL-1 OIL | GAS |
|---|---|---|---|---|
| 1979 | | | 7,639 | |
| 1978 | | | 8,964 | |
| 1977 | | | 18,043 | |
| 1976 | | | 22,035 | |
| 1975 | | | 21,507 | |
| 1974 | | | 29,032 | |
| 1973 | | | 41,192 | |
| 1972 | | | 51,837 | |
| 1971 | | | 73,670 | |
| 1970 | | | 120,207 | |
| CUM. | | | 2,417,453 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 081 FIELD CODE: 40-749899 GEO BASIN CODE: 355 YR DISC: 1944 YR ABDN:
COUNTY NAME: LINCOLN FIELD NAME: WARWICK, SOUTHEAST DISC WELL OP NAME: SINCLAIR PRAIRIE #1 DANKER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | | | | | | |
| POOL-2 | | | | | 3,475 | 3,475 | 3,498 | 55.0 | | |
| POOL-3 | | | | | 5,250 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | FIELD GAS | POOL-1 OIL | POOL-1 GAS |
|---|---|---|---|---|
| CUM. | 193,505 | | 333 | |

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COUNTY CODE: 081 FIELD CODE: 40-772290 GEO BASIN CODE: 355 YR DISC: 1957 YR ABDN: 1968
COUNTY NAME: LINCOLN FIELD NAME: WILZETTA, NORTHEAST DISC WELL OP NAME: C.W. HYDE JR. #1 TEDFORD

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 2.0 | 4,589 | 4,589 | 4,591 | 19.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | FIELD GAS |
|---|---|---|
| CUM. | 69,000 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

COUNTY CODE: 081
COUNTY NAME: LINCOLN

FIELD CODE: 40-773623
FIELD NAME: WINN, SOUTH

GEO BASIN CODE: 355
DISC WELL OP NAME: ATLANTIC REFG #1 YOUNG

YR DISC:

YR ABDN: 1966

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | | | | | | |
| POOL-2 | | 40 | | 20.0 | 4,852 | 4,852 | 4,872 | 37.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | FIELD GAS | POOL-1 OIL | POOL-1 GAS |
|---|---|---|---|---|
| CUM. | 29,000 | | 7,305 | |

TOTALS FOR COUNTY: LINCOLN & PAYNE

NUMBER OF ABANDONED OIL FIELDS: 15 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 4,957 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 083
COUNTY NAME: LOGAN

FIELD CODE: 40-167318
FIELD NAME: COYLE, WEST

GEO BASIN CODE: 355
DISC WELL OP NAME: SMITH & CLEARY #1 COHEE

YR DISC: 1952 YR ABDN: 1961

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 20.0 | 4,621 | 4,621 | 4,641 | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 696 | |
| 1978 | 977 | |
| 1977 | 1,218 | |
| 1976 | 922 | |
| 1975 | 1,852 | |
| 1974 | 1,002 | |
| 1973 | 769 | |
| 1972 | 995 | |
| 1971 | 2,396 | |
| 1970 | 5,076 | |
| CUM. | 33,000 | |

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COUNTY CODE: 083
COUNTY NAME: LOGAN

FIELD CODE: 40-230955
FIELD NAME: EVANSVILLE, SOUTHEAST

GEO BASIN CODE: 355
DISC WELL OP NAME: JORDAN PET#1 HARBACK

YR DISC: 1953 YR ABDN:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 40 | | 8.0 | 5,828 | 5,828 | 5,836 | 44.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1972 | 407 | |
| 1971 | 588 | |
| 1970 | 511 | |
| CUM. | 76,294 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

COUNTY CODE: 083
COUNTY NAME: LOGAN

FIELD CODE: 40-265464
FIELD NAME: GARDEN, SOUTH

GEO BASIN CODE: 355
DISC WELL OP NAME: J.A. CHAPMAN #1 BRISCOE

YR DISC: 1957 YR ABDN: 1969

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 10.0 | 4,123 | 4,123 | 4,133 | 42.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 14,644 | |
| 1978 | 38,587 | |
| 1977 | 22,018 | |
| 1976 | 450 | |
| 1975 | 519 | |
| 1974 | 2,165 | |
| 1973 | 478 | |
| 1972 | 988 | |
| 1971 | 948 | |
| 1970 | 1,773 | |
| CUM. | 407,773 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

OUNTY CODE: 083
OUNTY NAME: LOGAN

FIELD CODE: 40-468288
FIELD NAME: MERIDIAN, EAST

GEO BASIN CODE: 355

YR DISC: 1938 YR ABDN:
DISC WELL OP NAME: SINCLAIR #1 CREWS

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | | 5,140 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1977 | 75 | |
| 1976 | 160 | |
| 1975 | 845 | |
| 1974 | 1,260 | |
| 1973 | 1,236 | |
| 1972 | 1,979 | |
| 1971 | 1,899 | |
| 1970 | 3,675 | |
| CUM. | 206,239 | |

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COUNTY CODE: 083
COUNTY NAME: LOGAN

FIELD CODE: 40-468381
FIELD NAME: MERIDIAN, SOUTHWEST

GEO BASIN CODE: 355

YR DISC: 1952 YR ABDN: 1967
DISC WELL OP NAME: JORDEN PET #1 BALL

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 100 | | 10.0 | 5,757 | 5,757 | 5,759 | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 311,046 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

COUNTY CODE: 083
COUNTY NAME: LOGAN

FIELD CODE: 40-500099 GEO BASIN CODE: 355 YR DISC: 1948 YR ABDN: 1965
FIELD NAME: NAVINA, NORTHEAST DISC WELL OP NAME: BARNEY FEAGIN #1 NOBLE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 12.0 | 5,760 | 5,760 | 5,772 | 42.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 13,653 | |
| 1978 | 9,142 | |
| 1977 | 14,749 | |
| 1976 | 729 | |
| CUM. | 174,835 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

COUNTY CODE: 083
COUNTY NAME: LOGAN

FIELD CODE: 40-528385 GEO BASIN CODE: 355 YR DISC: 1953 YR ABDN: 1964
FIELD NAME: ORLANDO, SOUTHWEST DISC WELL OP NAME: MCCONNELL & PRICE #1 FREY

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)--- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 65.0 | 5,060 | 5,060 | 5,170 | 40.0 | | |
| POOL-2 | | | | 13.0 | 5,473 | 5,473 | 5,486 | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 2,892 | |
| 1978 | 2,004 | |
| 1977 | 5,886 | |
| 1976 | 462 | |
| 1975 | 225 | |
| 1974 | 566 | |
| 1973 | 540 | |
| 1972 | 714 | |
| 1971 | 526 | |
| 1970 | 689 | |
| CUM. | 65,062 | |

TOTALS FOR COUNTY: LOGAN

NUMBER OF ABANDONED OIL FIELDS: 7 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 1,274 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 085
COUNTY NAME: LOVE

FIELD CODE: 40-530152
FIELD NAME: OSWALT, NORTHEAST

GEO BASIN CODE: 350
DISC WELL OP NAME: CONTINENTAL OIL #1 MAXLEY

YR DISC: 1951 YR ABDN: 1964

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 80 | | 49.0 | 7,253 | 7,253 | 7,302 | 32.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 12,645 | |
| CUM. | 137,644 | |

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TOTALS FOR COUNTY: LOVE

NUMBER OF ABANDONED OIL FIELDS: 1 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 138 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 087
COUNTY NAME: MCCLAIN

FIELD CODE: 40-170682
FIELD NAME: CRINER, WEST

GEO BASIN CODE: 355
YR DISC: 1959 YR ABDN: 1964
DISC WELL OP NAME: WIEMER & FITZHUGH #1 HESTER UNIT

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 14.0 | 11,848 | 11,848 | 11,862 | 40.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 17,542 | |
| 1978 | 20,075 | |
| 1977 | 26,090 | |
| 1976 | 37,404 | |
| 1975 | 47,473 | |
| 1974 | 7,557 | |
| CUM. | 70,304 | |

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COUNTY CODE: 087
COUNTY NAME: MCCLAIN

FIELD CODE: 40-257658
FIELD NAME: FRENCH

GEO BASIN CODE: 355
YR DISC: 1954 YR ABDN: 1962
DISC WELL OP NAME: SUNRAY OIL #1 LOGAN

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 40 | | 6.0 | 7,418 | 7,418 | 7,448 | 40.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 26,029 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 087
COUNTY NAME: MCCLAIN

FIELD CODE: 40-257844
FIELD NAME: FRENCH, NORTH

GEO BASIN CODE: 355
DISC WELL OP NAME: PETROLEUM INC #1 MANTOOTH

YR DISC: 1958 YR ABDN: 1962

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 2.0 | 7,454 | 7,454 | 7,456 | | | |
| POOL-2 | | 80 | | 52.0 | 7,558 | 7,558 | 7,646 | 41.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 20,428 | |

---

COUNTY CODE: 087
COUNTY NAME: MCCLAIN

FIELD CODE: 40-362324
FIELD NAME: JOHNSONVILLE

GEO BASIN CODE: 355
DISC WELL OP NAME: W.E. STEELMAN #1 SMITH

YR DISC: 1948 YR ABDN: 1965

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 80 | | 26.0 | 4,044 | 4,044 | 4,070 | 16.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 136,039 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 087
COUNTY NAME: MCCLAIN

FIELD CODE: 40-415529 GEO BASIN CODE: 355 YR DISC: 1953 YR ABDN: 1965
FIELD NAME: LINDSAY RIDGE, WEST DISC WELL OP NAME: KENNETH A. ELLISON #1 JOHNSON "A"

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 55.0 | 9,235 | | | | | |
| POOL-2 | | 80 | | 40.0 | 10,120 | | | | | |
| POOL-3 | | | | 5.0 | 9,180 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 57,246 | |

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COUNTY CODE: 087
COUNTY NAME: MCCLAIN

FIELD CODE: 40-505796 GEO BASIN CODE: 355 YR DISC: 1962 YR ABDN: 1965
FIELD NAME: NEWCASTLE MIDDLE DISC WELL OP NAME: SUNRAY-MID-CONT #1 BOND EST.

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 40 | | 14.0 | 8,540 | 8,540 | 8,554 | | | |
| POOL-2 | | | | 17.0 | 10,057 | 10,057 | 10,070 | 48.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 18,526 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

COUNTY CODE: 087
COUNTY NAME: MCCLAIN

FIELD CODE: 40-509890
FIELD NAME: NOBLE, SOUTHWEST

GEO BASIN CODE: 355
DISC WELL OP NAME: GOFF-LEEPER DRLG #1 SASSER

YR DISC: 1957 YR ABDN: 1966

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 80 | | 7.0 | 8,291 | 8,291 | 8,298 | 40.0 | | |
| POOL-2 | | | | 20.0 | 8,060 | 8,060 | 8,085 | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 91,454 | |

TOTALS FOR COUNTY: MCCLAIN

NUMBER OF ABANDONED OIL FIELDS: 7 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 419 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 093
COUNTY NAME: MAJOR

FIELD CODE: 40-467730
FIELD NAME: MENO, SOUTHEAST

GEO BASIN CODE: 360
DISC WELL OP NAME: R. OLSON

YR DISC: 1947 YR ABDN: 1951

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 60 | | 112.0 | 6,669 | | | 60.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 38,649 | |

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TOTALS FOR COUNTY: MAJOR

| | |
|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 1 FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 39 BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 095
COUNTY NAME: MARSHALL

FIELD CODE: 40-380238
FIELD NAME: KINGSTON

GEO BASIN CODE: 350
DISC WELL OP NAME:

YR DISC: 1932 YR ABDN: 1963

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | 800 | | | 26.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 27,000 | |

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COUNTY CODE: 095
COUNTY NAME: MARSHALL

FIELD CODE: 40-444371
FIELD NAME: MANSVILLE, SOUTHEAST

GEO BASIN CODE: 350
DISC WELL OP NAME: TEXAS CO. #1 CHAPMAN

YR DISC: 1951 YR ABDN: 1964

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 20.0 | 924 | 924 | 944 | 43.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 347,523 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

COUNTY CODE: 095
COUNTY NAME: MARSHALL

FIELD CODE: 40-770368
FIELD NAME: WILLIS, EAST

GEO BASIN CODE: 350

YR DISC: 1958 YR ABDN:
DISC WELL OP NAME: SHELL OIL #1 NELSON

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 34.0 | 2,716 | 2,716 | 2,750 | 31.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 7,739 | |
| 1978 | 9,898 | |
| 1977 | 14,256 | |
| 1976 | 18,411 | |
| 1975 | 7,252 | |
| 1974 | 10,921 | |
| 1973 | 10,166 | |
| 1972 | 13,532 | |
| 1971 | 16,691 | |
| 1970 | 19,530 | |
| CUM. | 145,171 | |

TOTALS FOR COUNTY: MARSHALL

NUMBER OF ABANDONED OIL FIELDS: 3 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 520 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 103
COUNTY NAME: NOBLE

FIELD CODE: 40-028421
FIELD NAME: ASP, WEST

GEO BASIN CODE: 355
YR DISC: 1955 YR ABDN: 1958
DISC WELL OP NAME: ROTARY DEV. CORP. #1 ROBERTS

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 40 | 6 | | 4,904 | 4,904 | 4,910 | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 25,325 | |

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COUNTY CODE: 103
COUNTY NAME: NOBLE

FIELD CODE: 40-304436
FIELD NAME: HAPPY STAR

GEO BASIN CODE: 355
YR DISC: 1957 YR ABDN: 1961
DISC WELL OP NAME: BARRETT PET. #1 STATE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 20 | 12 | | 4,382 | 4,382 | 4,394 | 40.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 18,704 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 103
COUNTY NAME: NOBLE

FIELD CODE: 40-413204
FIELD NAME: LIBERTY, EAST

GEO BASIN CODE: 355
DISC WELL OP NAME: DEEP ROCK OIL #1 DAILEY

YR DISC: 1942
YR ABDN:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 80 | 11 | | 4,369 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 373,000 | |

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COUNTY CODE: 103
COUNTY NAME: NOBLE

FIELD CODE: 40-424210
FIELD NAME: LONE ELM

GEO BASIN CODE: 355
DISC WELL OP NAME: TW & JM LOFFLAND #1 VANBEBBER

YR DISC: 1955
YR ABDN: 1965

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 160 | | 4.0 | 5,168 | 5,168 | 5,172 | 42.0 | | |
| POOL-2 | | | | 14.0 | 4,804 | 4,804 | 4,818 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 41,471 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 103
COUNTY NAME: NOBLE

FIELD CODE: 40-445952
FIELD NAME: MARATHON

GEO BASIN CODE: 355
YR DISC: 1935 YR ABDN: 1967
DISC WELL OP NAME: KINGWOOD OIL

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 70 | | 12.0 | 4,470 | | | 41.0 | | |
| POOL-2 | | | | | 2,532 | 2,532 | 2,538 | 35.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 164,930 | |

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COUNTY CODE: 103
COUNTY NAME: NOBLE

FIELD CODE: 40-530586
FIELD NAME: OTOE CITY, SOUTHWEST

GEO BASIN CODE: 355
YR DISC: 1952 YR ABDN: 1967
DISC WELL OP NAME: ARROW DRLG #1 PATTERSON

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 40 | | 13.0 | 4,758 | 4,758 | 4,771 | 42.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 31,686 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 103
COUNTY NAME: NOBLE

FIELD CODE: 40-591886
FIELD NAME: RED ROCK, EAST

GEO BASIN CODE: 355
DISC WELL OP NAME: ROY G. WOODS #1 PIPESTEM

YR DISC: 1954 YR ABDN: 1968

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 80 | | 8.0 | 3,900 | 3,900 | 3,908 | 44.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 33,842 | |

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TOTALS FOR COUNTY: NOBLE

NUMBER OF ABANDONED OIL FIELDS: 7 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 689 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 107 FIELD CODE: 40-078614 GEO BASIN CODE: 355 YR DISC: 1951 YR ABDN: 1958
COUNTY NAME: OKFUSKEE FIELD NAME: BOLEY DISC WELL OP NAME: WISER OIL #1 DARBY

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 40 | | 3.0 | 3,724 | 3,724 | 3,727 | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 12,507 | |

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COUNTY CODE: 107 FIELD CODE: 40-619696 GEO BASIN CODE: 355 YR DISC: 1949 YR ABDN: 1966
COUNTY NAME: OKFUSKEE FIELD NAME: RUSK, NORTHWEST DISC WELL OP NAME: J.E. CROSBIE #1 COSGROVE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 80 | | 20.0 | 4,238 | 4,238 | 4,258 | 47.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 75,850 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

OUNTY CODE: 107 FIELD CODE: 40-732697 GEO BASIN CODE: 355 YR DISC: 1949 YR ABDN: 1964
OUNTY NAME: OKFUSKEE FIELD NAME: VALLEY GROVE, NORTHEAST DISC WELL OP NAME: M.B. ARMER ET AL #1 SERAN

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 80 | | 40.0 | 41 | | | 37.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 14,741 | |

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TOTALS FOR COUNTY: OKFUSKEE

NUMBER OF ABANDONED OIL FIELDS: 3 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 104 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 109 FIELD CODE: 40-093045 GEO BASIN CODE: 355 YR DISC: 1938 YR ABDN:
COUNTY NAME: OKLAHOMA FIELD NAME: BRITTON, SOUTH DISC WELL OP NAME: OLSON #1 VANEK

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | 28 | 51.0 | 6,738 | | | 35.0 | | |
| POOL-2 | | | | 10.0 | 6,590 | 6,590 | 6,600 | 47.0 | | |
| POOL-3 | | 170 | 32 | 32.0 | 6,218 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1974 | 111 | |
| 1973 | 967 | |
| 1972 | 752 | |
| 1971 | 1,751 | |
| 1970 | 405 | |
| CUM. | 424,884 | |

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COUNTY CODE: 109 FIELD CODE: 40-140843 GEO BASIN CODE: 355 YR DISC: 1955 YR ABDN: 1962
COUNTY NAME: OKLAHOMA FIELD NAME: CHOCTAW, SOUTH DISC WELL OP NAME: REDA PUMP #1 BESSIE OSBORN

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 40 | | 6.0 | 5,940 | 5,940 | 5,946 | 31.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 35,863 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 109
COUNTY NAME: OKLAHOMA

FIELD CODE: 40-508145
FIELD NAME: NICOMA PARK

GEO BASIN CODE: 355
DISC WELL OP NAME:

YR DISC: 1929
YR ABDN:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 360 | | 11.0 | 6,157 | | | 41.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 388,259 | |

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TOTALS FOR COUNTY: OKLAHOMA

NUMBER OF ABANDONED OIL FIELDS: 3 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 849 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 111 FIELD CODE: 40-296243 GEO BASIN CODE: 355 YR DISC: 1938 YR ABDN: 1958
COUNTY NAME: OKMULGEE & OKFUSKEE FIELD NAME: GYPSY HILL, NORTHWEST DISC WELL OP NAME:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 10.0 | 3,250 | | | 33.0 | | |
| POOL-2 | | | | 10.0 | 2,430 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 215,976 | |

---

COUNTY CODE: 111 FIELD CODE: 40-515262 GEO BASIN CODE: 355 YR DISC: 1938 YR ABDN: 1956
COUNTY NAME: OKMULGEE FIELD NAME: NUYAKA, SOUTHWEST DISC WELL OP NAME:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 40 | | 8.0 | 3,168 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 33,940 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 111
COUNTY NAME: OKMULGEE

FIELD CODE: 40-554280
FIELD NAME: PHILLIPSVILLE

GEO BASIN CODE: 355

YR DISC: 1920 YR ABDN:
DISC WELL OP NAME:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 30.0 | 2,250 | | | 45.0 | | |
| POOL-2 | | | | 40.0 | 2,750 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 14,388 | |

---

TOTALS FOR COUNTY: OKMULGEE & OKFUSKEE

| | |
|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 3 FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 264 BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 113 FIELD CODE: 40-061067 GEO BASIN CODE: 355 YR DISC: 1955 YR ABDN:
COUNTY NAME: OSAGE FIELD NAME: BIG BEND, WEST DISC WELL OP NAME: C W OLIPHANT #1 OSAGE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 28.0 | 2,739 | 2,739 | 2,751 | 40.0 | | |
| POOL-2 | | | | 19.0 | 3,818 | 3,818 | 3,837 | 41.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 103,979 | |

---

COUNTY CODE: 113 FIELD CODE: 40-179194 GEO BASIN CODE: 355 YR DISC: 1941 YR ABDN: 1941
COUNTY NAME: OSAGE FIELD NAME: DALTON, SOUTH DISC WELL OP NAME:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | 2,500 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 201,664 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 113
COUNTY NAME: OSAGE

FIELD CODE: 40-203385
FIELD NAME: DRUMMOND RANCH

GEO BASIN CODE: 355

YR DISC: 1945 YR ABDN: 1954
DISC WELL OP NAME: NORBLA #1 DRUMMOND

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 40 | | 28.0 | 2,300 | 2,300 | 2,328 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 32,441 | |

---

COUNTY CODE: 113
COUNTY NAME: OSAGE

FIELD CODE: 40-424737
FIELD NAME: LONE SPRING, EAST

GEO BASIN CODE: 355

YR DISC: 1952 YR ABDN: 1958
DISC WELL OP NAME: BENSON AND MONTIN #1 OSAGE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 40 | | 16.0 | 2,585 | | | 30.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 13,266 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 113
COUNTY NAME: OSAGE

FIELD CODE: 40-496246
FIELD NAME: MYERS, NORTHEAST

GEO BASIN CODE: 355
DISC WELL OP NAME: LESTER E. COX

YR DISC: 1955
YR ABDN: #1 OSAGE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 60 | | 12.0 | 2,324 | 2,324 | 2,336 | 33.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 2,506 | |
| 1978 | 2,195 | |
| CUM. | 19,730 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

COUNTY CODE: 113
COUNTY NAME: OSAGE

FIELD CODE: 40-553063
FIELD NAME: PETTIT

GEO BASIN CODE: 355

YR DISC: 1919 YR ABDN:
DISC WELL OP NAME: FRED DE MIER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 60.0 | 2,300 | | | | | |
| POOL-2 | | | | | | | | | | |
| POOL-3 | | | | 10.0 | 2,900 | 2,900 | 2,910 | | | |
| POOL-4 | | | | 30.0 | 2,600 | | | | | |
| POOL-5 | | | 20.0 | 20.0 | 1,390 | | | | | |
| POOL-6 | | | 20.0 | 20.0 | 1,800 | | | | | |
| POOL-7 | | | | | 800 | | | | | |
| POOL-8 | | | | 20.0 | 1,950 | | | | | |
| POOL-9 | | | | | 2,650 | | | 39.0 | | |
| POOL-10 | | 50 | | 14.0 | 3,250 | | | 26.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 26,930 | |
| 1978 | 49,380 | |
| 1977 | 85,314 | |
| 1976 | 64,322 | |
| 1975 | 19,904 | |
| 1974 | 8,170 | |
| 1973 | 7,256 | |
| 1972 | 7,541 | |
| 1971 | 8,750 | |
| 1970 | 3,673 | |
| CUM. | 4,586,242 | |

| | POOL-10 OIL | GAS |
|---|---|---|
| CUM. | 67,743 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 113
COUNTY NAME: OSAGE

FIELD CODE: 40-554156 GEO BASIN CODE: 355 YR DISC: 1958 YR ABDN: 1966
FIELD NAME: PHILLIPS LAKE, EAST DISC WELL OP NAME: KEWANEE OIL #1-X OSAGE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 20 | | 4.0 | 3,212 | 3,212 | 3,222 | 41.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 27,377 | |

---

COUNTY CODE: 113
COUNTY NAME: OSAGE

FIELD CODE: 40-584608 GEO BASIN CODE: 355 YR DISC: 1956 YR ABDN:
FIELD NAME: RALSTON, NORTHEAST DISC WELL OP NAME: R.A. PITZER #1 OSAGE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 60 | | 7.0 | 2,867 | 2,867 | 2,874 | 34.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 49,606 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 113 FIELD CODE: 40-614355 GEO BASIN CODE: 355 YR DISC: 1967 YR ABDN:
COUNTY NAME: OSAGE FIELD NAME: ROSS DAY, NORTHEAST DISC WELL OP NAME: TOTO GAS & OIL #25-1 OSAGE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 12.0 | 2,432 | 2,432 | 2,444 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 19,824 | |

---

COUNTY CODE: 113 FIELD CODE: 40-614386 GEO BASIN CODE: 355 YR DISC: 1958 YR ABDN:
COUNTY NAME: OSAGE FIELD NAME: ROSS DAY, SOUTH DISC WELL OP NAME: GRAYBOL OIL #1 OSAGE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 4.0 | 3,510 | 3,510 | 3,514 | 42.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 10,970 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 113
COUNTY NAME: OSAGE

FIELD CODE: 40-651815
FIELD NAME: SHIDLER, EAST

GEO BASIN CODE: 355
YR DISC: 1955 YR ABDN: 1964
DISC WELL OP NAME: KEWANEE OIL CO. #1 OSAGE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 10 | | 12.0 | 2,714 | 2,714 | 2,726 | 36.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 14,450 | |

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COUNTY CODE: 113
COUNTY NAME: OSAGE

FIELD CODE: 40-684854
FIELD NAME: STROHM, EAST

GEO BASIN CODE: 355
YR DISC: 1955 YR ABDN: 1966
DISC WELL OP NAME: M.F. RAMSEY #1 OSAGE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 10 | 8 | | 2,645 | 2,645 | 2,653 | 39.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 11,075 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

COUNTY CODE: 113
COUNTY NAME: OSAGE

FIELD CODE: 40-684885
FIELD NAME: STROHM, NORTH

GEO BASIN CODE: 355
YR DISC: 1954
YR ABDN: 1967
DISC WELL OP NAME: M.B. SCHRIER #1 OSAGE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | FORMATION THICKNESS (FT) NET PAY | FORMATION DEPTH (FT) AVERAGE | FORMATION DEPTH (FT) SHALLOWEST | FORMATION DEPTH (FT) DEEPEST | API GRAVITY AVERAGE | API GRAVITY LOW | API GRAVITY HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | 3,010 | | | | | |
| POOL-2 | | 70 | | 16.0 | 2,550 | 2,550 | 2,566 | 40.0 | | |
| POOL-3 | | | | 10.0 | 2,620 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 143,446 | |

TOTALS FOR COUNTY: OSAGE

| | | |
|---|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 13 | FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 5,301 | BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 117 FIELD CODE: 40-098098 GEO BASIN CODE: 355 YR DISC: 1954 YR ABDN:
COUNTY NAME: PAWNEE FIELD NAME: BRYAN DISC WELL OP NAME: FORTUNE OIL #1 KNOX

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 120 | | 15.0 | 3,275 | 3,275 | 3,290 | 34.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 67,000 | |

---

COUNTY CODE: 117 FIELD CODE: 40-659015 GEO BASIN CODE: 355 YR DISC: 1953 YR ABDN: 1962
COUNTY NAME: PAWNEE FIELD NAME: SKEDEE, NORTH DISC WELL OP NAME: DAVIDOR & DAVIDOR #1 JAMES

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 16.0 | 3,100 | 3,100 | 3,116 | 35.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1978 | 318 | |
| 1977 | 622 | |
| 1976 | 162 | |
| CUM. | 36,102 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 117
COUNTY NAME: PAWNEE

FIELD CODE: 40-659108
FIELD NAME: SKEDEE, WEST

GEO BASIN CODE: 355
YR DISC:
YR ABDN: 1961
DISC WELL OP NAME: SHADE #1 COLELAZIER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | | | | | | |
| POOL-2 | | 80 | | | 3,544 | | | 45.0 | | |
| POOL-3 | | | | | 3,554 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | FIELD GAS | POOL-1 OIL | POOL-1 GAS |
|---|---|---|---|---|
| 1979 | | | 1,425 | |
| CUM. | 88,000 | | 12,851 | |

---

COUNTY CODE: 117
COUNTY NAME: PAWNEE

FIELD CODE: 40-689566
FIELD NAME: SUNNY SLOPE, SOUTHWEST

GEO BASIN CODE: 355
YR DISC: 1955
YR ABDN: 1964
DISC WELL OP NAME: LEE OIL CO #1 TROTH

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 80 | | 6.0 | 2,706 | 2,706 | 2,712 | | | |
| POOL-2 | | | | | 3,152 | 3,152 | 3,157 | 43.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | FIELD GAS |
|---|---|---|
| 1975 | 70 | |
| 1974 | 386 | |
| CUM. | 22,681 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 117
COUNTY NAME: PAWNEE

FIELD CODE: 40-751170
FIELD NAME: WATCHORN, WEST

GEO BASIN CODE: 355
DISC WELL OP NAME: J W SEWELL #1 VAN BEBBER

YR DISC: 1953 YR ABDN: 1957

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 20 | 3 | | 4,179 | 4,179 | 4,181 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 29,206 | |

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TOTALS FOR COUNTY: PAWNEE

| | | |
|---|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 5 | FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 256 | BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

)UNTY CODE: 119 FIELD CODE: 40-080939 GEO BASIN CODE: 355 YR DISC: 1954 YR ABDN:
)UNTY NAME: PAYNE FIELD NAME: BOOMER LAKE, NORTHWEST DISC WELL OP NAME: TW&JM LOFFLAND JR. #1 SLATE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 3.0 | 4,761 | 4,761 | 4,764 | | | |
| POOL-2 | | | | 9.0 | 4,518 | 4,518 | 4,527 | 36.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 11,000 | |

---

COUNTY CODE: 119 FIELD CODE: 40-096734 GEO BASIN CODE: 355 YR DISC: 1940 YR ABDN:
COUNTY NAME: PAYNE FIELD NAME: BROYLES, EAST DISC WELL OP NAME:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 110 | | | | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 44,070 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 119 FIELD CODE: 40-163753 GEO BASIN CODE: 355 YR DISC: 1954 YR ABDN: 1961
COUNTY NAME: PAYNE FIELD NAME: COTTINGHAM, NORTHEAST DISC WELL OP NAME: TEXAS PACIFIC C & O #1 STORY

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 40 | | 22.0 | 3,642 | 3,642 | 3,664 | 27.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 11,000 | |

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COUNTY CODE: 119 FIELD CODE: 40-276308 GEO BASIN CODE: 355 YR DISC: 1931 YR ABDN:
COUNTY NAME: PAYNE FIELD NAME: GLENCOE DISC WELL OP NAME: AMERADA PETR #1 INGHAM

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 19.0 | 4,029 | | | | | |
| POOL-2 | | | | 8.0 | 3,634 | | | 48.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 23,545 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 119 FIELD CODE: 40-448246 GEO BASIN CODE: 355 YR DISC: 1950 YR ABDN:
COUNTY NAME: PAYNE FIELD NAME: MARKHAM, SOUTH DISC WELL OP NAME: FOSTER DRLG #1 WILSON

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 4.0 | 2,809 | | | | | |
| POOL-2 | | 80 | | 6.0 | 3,150 | 3,150 | 3,157 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 19,190 | |

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COUNTY CODE: 119 FIELD CODE: 40-465932 GEO BASIN CODE: 355 YR DISC: 1954 YR ABDN: 1963
COUNTY NAME: PAYNE FIELD NAME: MEHAN MIDDLE DISC WELL OP NAME: DELANEY DRILLING #1 MAYO

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 140 | | 9.0 | 3,718 | | | 39.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 69,000 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 119
COUNTY NAME: PAYNE

FIELD CODE: 40-466056
FIELD NAME: MEHAN, SOUTH

GEO BASIN CODE: 355
DISC WELL OP NAME: REPUBLIC NATURAL GAS #1 LOVELL BROS.

YR DISC: 1948 YR ABDN: 1958

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 16.0 | 3,929 | 3,929 | 3,945 | 39.0 | | |
| POOL-2 | | | | 8.0 | 4,388 | 4,358 | 4,401 | | | |
| POOL-3 | | | | 6.0 | 4,380 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 28,197 | |

---

COUNTY CODE: 119
COUNTY NAME: PAYNE

FIELD CODE: 40-528323
FIELD NAME: ORLANDO, SOUTHEAST

GEO BASIN CODE: 355
DISC WELL OP NAME: DAVON OIL CO. #1 BODE

YR DISC: 1953 YR ABDN:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 10 | | 8.0 | 4,960 | 4,960 | 4,968 | 40.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 27,744 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 119
COUNTY NAME: PAYNE

FIELD CODE: 40-585197
FIELD NAME: RAMSEY, EAST

GEO BASIN CODE: 355
YR DISC: 1959 YR ABDN: 1967
DISC WELL OP NAME: TOTO GAS #1 FILLEY

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 12.0 | 4,454 | 4,454 | 4,466 | 39.0 | | |
| POOL-2 | | | | 9.0 | 4,345 | 4,345 | 4,354 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 25,700 | |

---

COUNTY CODE: 119
COUNTY NAME: PAYNE

FIELD CODE: 40-602690
FIELD NAME: RIPLEY, EAST

GEO BASIN CODE: 355
YR DISC: 1952 YR ABDN:
DISC WELL OP NAME: T N BERRY

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 40 | | 28.0 | 4,127 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 30,809 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 119
COUNTY NAME: PAYNE

FIELD CODE: 40-637686
FIELD NAME: SCHLEGEL, EAST

GEO BASIN CODE: 355
DISC WELL OP NAME: EMPIRE O&G #1 GRAYSON

YR DISC: 1923 YR ABDN: 1963

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | FORMATION DEPTH (FT) AVERAGE | SHALLOWEST | DEEPEST | API GRAVITY AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 50 | | | 1,866 | | | 26.0 | | |
| POOL-2 | | | | 42.0 | 3,188 | 3,188 | 3,230 | 26.0 | | |
| POOL-3 | | | | 6.0 | 3,436 | 3,436 | 3,442 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 27,541 | |

---

COUNTY CODE: 119
COUNTY NAME: PAYNE

FIELD CODE: 40-665990
FIELD NAME: SOONER VALLEY, NORTH

GEO BASIN CODE: 355
DISC WELL OP NAME: ROYAL OIL & GAS CORP #1 BRATTAIN

YR DISC: 1955 YR ABDN: 1963

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | FORMATION DEPTH (FT) AVERAGE | SHALLOWEST | DEEPEST | API GRAVITY AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 20 | | 8.0 | 4,347 | 4,347 | 4,355 | 41.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 34,599 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 119
COUNTY NAME: PAYNE

FIELD CODE: 40-666083 GEO BASIN CODE: 355 YR DISC: 1951 YR ABDN: 1961
FIELD NAME: SOONERVILLE, NORTH DISC WELL OP NAME: A. SILBERMAN #1 LATHROP

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 30 | | 6.0 | 4,102 | 4,102 | 4,108 | 41.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 38,000 | |

---

COUNTY CODE: 119
COUNTY NAME: PAYNE

FIELD CODE: 40-670361 GEO BASIN CODE: 355 YR DISC: 1947 YR ABDN:
FIELD NAME: SPORN, NORTHEAST DISC WELL OP NAME: DEARDORF OIL #1 ANDERSON

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 40 | | 5.0 | 3,982 | | | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 104 | |
| 1977 | 615 | |
| CUM. | 35,719 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 119
COUNTY NAME: PAYNE

FIELD CODE: 40-680917 GEO BASIN CODE: 355 YR DISC: 1935 YR ABDN:
FIELD NAME: STILLWATER, SOUTHEAST DISC WELL OP NAME: AMERADA PETR #1 FRIEDEMANN

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 290 | | 6.0 | 4,300 | | | 40.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 560,565 | |

---

COUNTY CODE: 119
COUNTY NAME: PAYNE

FIELD CODE: 40-734247 GEO BASIN CODE: 355 YR DISC: 1955 YR ABDN: 1966
FIELD NAME: VASSAR, SOUTHWEST DISC WELL OP NAME: JONES & SHELBURNE #1 GRINDLE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 45.0 | 5,047 | 5,047 | 5,096 | 38.0 | | |
| POOL-2 | | 20 | | 13.0 | 4,880 | 4,880 | 4,893 | 46.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 3,630 | |
| 1978 | 6,552 | |
| 1977 | 10,867 | |
| 1976 | 10,293 | |
| 1975 | 3,885 | |
| 1974 | 2,076 | |
| 1973 | 3,705 | |
| 1972 | 5,728 | |
| 1971 | 8,940 | |
| 1970 | 18,061 | |
| CUM. | 84,321 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

TOTALS FOR COUNTY: PAYNE

| | | |
|---|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 16 | FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 1,073 | BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 123
COUNTY NAME: PONTOTOC

FIELD CODE: 40-092921
FIELD NAME: BRITT

GEO BASIN CODE: 345
YR DISC: 1947 YR ABDN:
DISC WELL OP NAME: BELGAM OIL

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 70 | 12.0 | 12.0 | 1,480 | | | 32.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 122,014 | |

---

COUNTY CODE: 123
COUNTY NAME: PONTOTOC

FIELD CODE: 40-129450
FIELD NAME: CENTER, SOUTH

GEO BASIN CODE: 345
YR DISC: 1951 YR ABDN: 1954
DISC WELL OP NAME: S. C. YINGLING #1 FLOYD

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 25.0 | 1,545 | 1,545 | 1,570 | 37.0 | | |
| POOL-2 | | | | 18.0 | 1,040 | 1,040 | 1,058 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 275 | |
| 1978 | 356 | |
| 1977 | 2,916 | |
| 1976 | 11,387 | |
| 1975 | 5,017 | |
| CUM. | 83,354 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 123
COUNTY NAME: PONTOTOC

FIELD CODE: 40-324448
FIELD NAME: HIRD, SOUTHWEST

GEO BASIN CODE: 345
DISC WELL OP NAME:

YR DISC: 1949 YR ABDN: 1958

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 20 | | | | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 10,087 | |

---

COUNTY CODE: 123
COUNTY NAME: PONTOTOC

FIELD CODE: 40-408034
FIELD NAME: LEES SPRING, EAST

GEO BASIN CODE: 345
DISC WELL OP NAME: JONES-SHELBURNE #1 NEWBURN

YR DISC: 1952 YR ABDN: 1955

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | 6 | | 2,518 | 2,518 | 2,524 | 40.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1976 | 516 | |
| 1975 | 320 | |
| 1973 | 387 | |
| 1971 | 1,148 | |
| 1970 | 11,475 | |
| CUM. | 14,207 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 123
COUNTY NAME: PONTOTOC

FIELD CODE: 40-454818 GEO BASIN CODE: 345 YR DISC: YR ABDN: 1958
FIELD NAME: MAXWELL, SOUTHWEST DISC WELL OP NAME: S. C. YINGLING #1 KIRK

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 18.0 | 2,652 | | | | | |
| POOL-2 | | | | 27.0 | 2,499 | 2,499 | 2,526 | 37.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 3,058 | |
| 1978 | 3,657 | |
| 1977 | 3,823 | |
| 1976 | 3,639 | |
| 1975 | 3,883 | |
| 1974 | 4,222 | |
| 1973 | 4,756 | |
| 1972 | 5,061 | |
| 1971 | 5,708 | |
| 1970 | 5,484 | |
| CUM. | 83,155 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 123
COUNTY NAME: PONTOTOC

FIELD CODE: 40-649242
FIELD NAME: SHEEP CREEK

GEO BASIN CODE: 345

YR DISC: 1964 YR ABDN: 1969
DISC WELL OP NAME: CONOCO #1 STRATHER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 16.0 | 532 | 532 | 612 | 26.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 82 | |
| 1978 | 141 | |
| 1977 | 161 | |
| 1976 | 322 | |
| 1970 | 93 | |
| CUM. | 24,868 | |

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TOTALS FOR COUNTY: PONTOTOC

NUMBER OF ABANDONED OIL FIELDS: 6 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 337 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 125 FIELD CODE: 40-032110 GEO BASIN CODE: 355 YR DISC: 1948 YR ABDN: 1963
COUNTY NAME: POTTAWATOMIE FIELD NAME: AVOCA, SOUTHWEST DISC WELL OP NAME: J.G. BUELL #1 BANKSTON

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 480 | | 36.0 | 4,259 | 4,259 | 4,295 | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 236,258 | |

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COUNTY CODE: 125 FIELD CODE: 40-094750 GEO BASIN CODE: 355 YR DISC: 1951 YR ABDN: 1969
COUNTY NAME: POTTAWATOMIE FIELD NAME: BROOKSVILLE, SOUTHEAST DISC WELL OP NAME: POWEL' BRISCOE #1 POPEJOY

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | 144.0 | 144.0 | 4,530 | | | 33.0 | | |
| POOL-2 | | | | 10.0 | 4,641 | 4,641 | 4,651 | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 72,874 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 125
COUNTY NAME: POTTAWATOMIE

FIELD CODE: 40-105151
FIELD NAME: BURNETT

GEO BASIN CODE: 355

YR DISC: 1951 YR ABDN:
DISC WELL OP NAME: SUMRAY OIL #1 STATE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | FORMATION DEPTH (FT) AVERAGE | SHALLOWEST | DEEPEST | API GRAVITY AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 30.0 | 5,210 | 5,210 | 5,240 | 24.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 11,486 | |

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COUNTY CODE: 125
COUNTY NAME: POTTAWATOMIE

FIELD CODE: 40-125427
FIELD NAME: CAT TAIL SPRINGS

GEO BASIN CODE: 355

YR DISC: 1951 YR ABDN: 1961
DISC WELL OP NAME: HERMAN BROWN #1 WALKER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | FORMATION DEPTH (FT) AVERAGE | SHALLOWEST | DEEPEST | API GRAVITY AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 15.0 | 6,134 | 6,134 | 6,149 | 35.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 5,801 | |
| 1978 | 7,549 | |
| 1977 | 12,392 | |
| 1976 | 3,056 | |
| CUM. | 229,130 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 125
COUNTY NAME: POTTAWATOMIE

FIELD CODE: 40-129667 GEO BASIN CODE: 355 YR DISC: 1955 YR ABDN: 1961
FIELD NAME: CENTERPOINT, WEST DISC WELL OP NAME: BIG CHIEF DRLG #1 STATE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 8.0 | 5,816 | 5,816 | 5,824 | 35.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 983 | |
| 1978 | 1,070 | |
| 1977 | 1,617 | |
| 1976 | 1,254 | |
| 1975 | 1,025 | |
| 1974 | 1,319 | |
| 1973 | 1,586 | |
| 1972 | 405 | |
| 1971 | 2,090 | |
| 1970 | 1,626 | |
| CUM. | 16,450 | |

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COUNTY CODE: 125
COUNTY NAME: POTTAWATOMIE

FIELD CODE: 40-178822 GEO BASIN CODE: 355 YR DISC: 1959 YR ABDN: 1967
FIELD NAME: DALE, SOUTHWEST DISC WELL OP NAME: JAMES WISE #1 WHEELER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 9.0 | 5,475 | 5,475 | 5,484 | 35.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1979 | 5,489 | |
| 1978 | 9,925 | |
| 1977 | 6,060 | |
| CUM. | 18,650 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

JUNTY CODE: 125
JUNTY NAME: POTTAWATOMIE

FIELD CODE: 40-211548
FIELD NAME: EASON, NORTHWEST

GEO BASIN CODE: 355

YR DISC: 1963 YR ABDN: 1966
DISC WELL OP NAME: APCO OIL #1 HUDSON

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 80 | | 28.0 | 5,740 | 5,740 | 5,768 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 28,817 | |

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COUNTY CODE: 125
COUNTY NAME: POTTAWATOMIE

FIELD CODE: 40-334121
FIELD NAME: HOTULKE, WEST

GEO BASIN CODE: 355

YR DISC: 1927 YR ABDN: 1962
DISC WELL OP NAME: SHARP #1 BILLINGTON

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | | | | 38.0 | | |
| POOL-2 | | | | | 4,597 | | | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 2,088,187 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 125
COUNTY NAME: POTTAWATOMIE

FIELD CODE: 40-453361
FIELD NAME: MAUD, SOUTH

GEO BASIN CODE: 355
YR DISC: 1941 YR ABDN: 1960
DISC WELL OP NAME: KERLYN OIL COMPANY #1 CHERRY

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 160 | | | 4,290 | | | 40.0 | | |
| POOL-2 | | | | | 4,320 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 754,126 | |

---

COUNTY CODE: 125
COUNTY NAME: POTTAWATOMIE

FIELD CODE: 40-484348
FIELD NAME: MORAL, NORTH

GEO BASIN CODE: 355
YR DISC: 1958 YR ABDN: 1966
DISC WELL OP NAME: POWEL BRISCOE #1 COLLEMAN

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 40 | | 14.0 | 5,326 | 5,326 | 5,350 | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 31,201 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 125
COUNTY NAME: POTTAWATOMIE

FIELD CODE: 40-648839 GEO BASIN CODE: 355 YR DISC: 1958 YR ABDN: 1964
FIELD NAME: SHAWNEE LAKE, NORTHWEST DISC WELL OP NAME: USSRAM EXPL CO #1 GRANT

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 10 | 12 | | 5,568 | 5,568 | 5,580 | 33.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 19,054 | |

---

COUNTY CODE: 125
COUNTY NAME: POTTAWATOMIE

FIELD CODE: 40-699837 GEO BASIN CODE: 355 YR DISC: YR ABDN:
FIELD NAME: TECUMSEH, EAST DISC WELL OP NAME: CROSBIE-ATLANTIC REFG #3 LEA

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | | | | | | |
| POOL-2 | | | | 3.0 | 4,835 | | | | | |
| POOL-3 | | | | | 4,582 | | | 35.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 467,563 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 125
COUNTY NAME: POTTAWATOMIE

FIELD CODE: 40-700085 GEO BASIN CODE: 355 YR DISC: 1952 YR ABDN:
FIELD NAME: TECUMSEH, SOUTHWEST DISC WELL OP NAME: R.S. RHEEM #1 PRATHER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 40 | | 3.0 | 5,306 | 5,306 | 5,309 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 11,877 | |

---

COUNTY CODE: 125
COUNTY NAME: POTTAWATOMIE

FIELD CODE: 40-728014 GEO BASIN CODE: 355 YR DISC: 1948 YR ABDN: 1963
FIELD NAME: UNION POINT DISC WELL OP NAME: EARL SADLER #1 GADDY

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 90 | | 12.0 | 5,986 | 5,986 | 5,998 | 37.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 87,613 | |

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TOTALS FOR COUNTY: POTTAWATOMIE

NUMBER OF ABANDONED OIL FIELDS: 14 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 4,073 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 133
COUNTY NAME: SEMINOLE

FIELD CODE: 40-375843 GEO BASIN CODE: 355 YR DISC: 1956 YR ABDN: 1968
FIELD NAME: KEOKUK, SOUTHEAST DISC WELL OP NAME: KISTLER & HORNER #1 CROWNOVER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 60 | | 16.0 | 3,410 | 3,410 | 3,426 | 43.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 71,219 | |

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COUNTY CODE: 133
COUNTY NAME: SEMINOLE

FIELD CODE: 40-375905 GEO BASIN CODE: 355 YR DISC: 1948 YR ABDN: 1951
FIELD NAME: KEOKUK, WEST DISC WELL OP NAME: B.B. BLAIR #1 MADGETT

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | 60 | | 10.0 | 4,265 | 4,265 | 4,275 | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 13,868 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 133 FIELD CODE: 40-419900 GEO BASIN CODE: 355 YR DISC: 1953 YR ABDN:
COUNTY NAME: SEMINOLE FIELD NAME: LITTLE, WEST DISC WELL OP NAME: BLACKWOOD+NICHOLS #1 JARVIS

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 120 | 8 | | 3,862 | 3,862 | 3,870 | 45.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 83,887 | |

---

COUNTY CODE: 133 FIELD CODE: 40-693736 GEO BASIN CODE: 355 YR DISC: 1942 YR ABDN: 1962
COUNTY NAME: SEMINOLE FIELD NAME: SYLVIAN, NORTHEAST DISC WELL OP NAME: SHELL OIL CO #1 NOYVELL

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | 20 | | | 3,539 | | | 35.0 | | |
| POOL-2 | | | | 9.0 | 2,298 | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 99,110 | |

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TOTALS FOR COUNTY: SEMINOLE

| | | |
|---|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 4 | FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 268 | BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 137
COUNTY NAME: STEPHENS

FIELD CODE: 40-205850 GEO BASIN CODE: 350 YR DISC: 1947 YR ABDN: 1979
FIELD NAME: DUNCAN, NORTHEAST DISC WELL OP NAME: MUDGE OIL #1 SEMBRITE&KY

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 18.0 | 7,170 | 7,170 | 7,188 | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| YEAR | FIELD OIL | GAS |
|---|---|---|
| 1978 | 59 | |
| 1977 | 1,091 | |
| 1976 | 760 | |
| CUM. | 34,780 | |

---

COUNTY CODE: 137
COUNTY NAME: STEPHENS

FIELD CODE: 40-384416 GEO BASIN CODE: 350 YR DISC: 1954 YR ABDN: 1967
FIELD NAME: KNOX, SOUTHEAST DISC WELL OP NAME: J.A. MAURER #1 MAXWELL

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 12.0 | 1,326 | | | 18.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 155,892 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 137 FIELD CODE: 40-448742 GEO BASIN CODE: 350 YR DISC: 1947 YR ABDN: 1956
COUNTY NAME: STEPHENS FIELD NAME: MARLOW, NORTHWEST DISC WELL OP NAME: COLINE OIL CO #1 COOPER

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 25.0 | 9,015 | | | 40.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 45,852 | |

---

COUNTY CODE: 137 FIELD CODE: 40-536144 GEO BASIN CODE: 350 YR DISC: 1944 YR ABDN: 1956
COUNTY NAME: STEPHENS FIELD NAME: PALACINE, NORTHEAST DISC WELL OP NAME: KINGERY #1 WEEDN

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | 90 | | 4,776 | | | 39.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 23,951 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

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COUNTY CODE: 137
COUNTY NAME: STEPHENS

FIELD CODE: 40-546026
FIELD NAME: PEARL, NORTHEAST

GEO BASIN CODE: 350
DISC WELL OP NAME: PHILLIPS PETR #1 JONES

YR DISC: 1957
YR ABDN:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 19.0 | 9,241 | 9,241 | 9,260 | 37.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 29,259 | |

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TOTALS FOR COUNTY: STEPHENS

| | | |
|---|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 5 | FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 290 | BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

---

COUNTY CODE: 141
COUNTY NAME: TILLMAN

FIELD CODE: 40-717579 GEO BASIN CODE: 435 YR DISC: 1954 YR ABDN:
FIELD NAME: TRIMUE, NORTHWEST DISC WELL OP NAME: S.D. JOHNSON #1 MAGUIRE

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | 10.0 | 4,952 | 4,952 | 4,962 | 50.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 459,063 | |

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COUNTY CODE: 141
COUNTY NAME: TILLMAN

FIELD CODE: 40-738201 GEO BASIN CODE: 435 YR DISC: YR ABDN:
FIELD NAME: VICTORY, NORTH DISC WELL OP NAME: UNION OIL #2 EMENHISER.

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |
| POOL-1 | | | | | | | | | | |
| POOL-2 | | | | 6.0 | 3,046 | 3,046 | 3,052 | 43.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD | | POOL-1 | |
|---|---|---|---|---|
| YEAR | OIL | GAS | OIL | GAS |
| 1979 | | | 165 | |
| CUM. | 51,310 | | | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

COUNTY CODE: 141 FIELD CODE: 40-738232 GEO BASIN CODE: 435 YR DISC: 1955 YR ABDN:
COUNTY NAME: TILLMAN FIELD NAME: VICTORY, NORTHWEST DISC WELL OP NAME: ANDERSON & HELTON OIL #1 MOSS

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | 3.0 | 3,050 | 3,050 | 3,053 | 44.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 27,207 | |

TOTALS FOR COUNTY: TILLMAN

| | | |
|---|---|---|
| NUMBER OF ABANDONED OIL FIELDS: | 3 | FIELD(S) |
| CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: | 537 | BBLS(000) |
| CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: | | MCF(000) |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

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COUNTY CODE: 143
COUNTY NAME: TULSA

FIELD CODE: 40-005868
FIELD NAME: AIRPORT

GEO BASIN CODE: 355
DISC WELL OP NAME:

YR DISC: 1937 YR ABDN: 1958

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | | | | | 38.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 157,206 | |

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COUNTY CODE: 143
COUNTY NAME: TULSA

FIELD CODE: 40-551265
FIELD NAME: PERRYMAN

GEO BASIN CODE: 355
DISC WELL OP NAME:

YR DISC: 1924 YR ABDN: 1961

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD POOL-1 | | | | | | | | 31.0 | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 14,636 | |

STATE OF OKLAHOMA - ABANDONED OIL FIELDS

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COUNTY CODE: 143 FIELD CODE: 40-720687 GEO BASIN CODE: YR DISC: 1901 YR ABDN:
COUNTY NAME: TULSA FIELD NAME: TULSA DISC WELL OP NAME:

| | FIELD ACREAGE | PROVEN ACREAGE | FORMATION THICKNESS (FT) AVERAGE | NET PAY | ---FORMATION DEPTH (FT)---- AVERAGE | SHALLOWEST | DEEPEST | -------API GRAVITY------ AVERAGE | LOW | HIGH |
|---|---|---|---|---|---|---|---|---|---|---|
| FIELD | | | | | | | | | | |

PRODUCTION INFORMATION (BBLS OR MCF)

| | FIELD OIL | GAS |
|---|---|---|
| CUM. | 660,000 | |

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TOTALS FOR COUNTY: TULSA

NUMBER OF ABANDONED OIL FIELDS: 3 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 832 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: MCF(000)

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TOTALS FOR STATE: OKLAHOMA

NUMBER OF ABANDONED OIL FIELDS: 166 FIELD(S)
CUMULATIVE OIL PRODUCTION FROM ABANDONED OIL FIELDS: 30,401 BBLS(000)
CUMULATIVE ASSOCIATED DISSOLVED GAS PRODUCTION FROM ABANDONED OIL FIELDS: 117,725 MCF(000)

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