



## WELL RECORD

R 11 W

☐ SUPPLEMENTAL  
(ENTER "X" WHEN APPLICABLE)

|                  |  |  |  |    |  |  |  |  |  |
|------------------|--|--|--|----|--|--|--|--|--|
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|                  |  |  |  |    |  |  |  |  |  |
| M. Volker "B" #2 |  |  |  |    |  |  |  |  |  |
| 8                |  |  |  |    |  |  |  |  |  |

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24  
S

LEASE M. Volker "B" WELL NO. 2

LOCATION OF WELL: 330 FT. ☒ NORTH ☐ NORTH  
☐ SOUTH OF THE ☒ SOUTH LINE AND 990 FT.

☒ EAST ☐ EAST  
☐ WEST OF THE ☒ WEST LINE OF THE SE  $\frac{1}{4}$  SW  $\frac{1}{4}$  SW  $\frac{1}{4}$

OF SECTION 14 TOWNSHIP 24 ☐ NORTH 11 ☐ EAST  
☒ SOUTH, RANGE 11 ☒ WEST.

Stafford Kansas  
COUNTY STATE

ELEVATION: Derrick Flr. 1814, Ground 1211

COMPLETED AS: ☒ OIL WELL ☐ GAS WELL ☐ WATER WELL ☐ DRY HOLE

DRILLING: COMMENCED Apr. 6 1938 COMPLETED May 6 1938

### LOCATE WELL CORRECTLY

OPERATING COMPANY Stanolind Oil and Gas Company ADDRESS Box 591, Tulsa, Oklahoma

## OIL OR GAS SANDS OR ZONES

|   | NAME         | FROM               | TO   |   | NAME | FROM | TO |
|---|--------------|--------------------|------|---|------|------|----|
| 1 | Lansing Line | 3412               |      | 4 |      |      |    |
| 2 | Misener Zone | 3800 $\frac{1}{2}$ | 3827 | 5 |      |      |    |
| 3 |              |                    |      | 6 |      |      |    |

## WATER SANDS

| NAME | FROM | TO | WATER LEVEL | NAME | FROM | TO | WATER LEVEL |
|------|------|----|-------------|------|------|----|-------------|
| 1    |      |    |             | 3    |      |    |             |
| 2    |      |    |             | 4    |      |    |             |

**CASING RECORD (OVERALL MEASUREMENT)**

[illegible]

**LINER-SCREEN RECORD**

[illegible]

### PACKER RECORD

|  |  |  |  |  | FLOOR WOUNDS |        |        |               |
|--|--|--|--|--|--------------|--------|--------|---------------|
|  |  |  |  |  | SIZE         | LENGTH | SET AT | MAKE AND TYPE |
|  |  |  |  |  |              |        |        |               |
|  |  |  |  |  |              |        |        |               |

## CEMENTING RECORD

| SIZE  | WHERE SET | CEMENT |           |      | METHOD      | FINAL PRESS | ROBBER RECORD |         |
|-------|-----------|--------|-----------|------|-------------|-------------|---------------|---------|
|       | FEET      | SACKS  | BRAND     | TYPE |             |             | METHOD        | RESULTS |
| 13"OD | 271'7"    | 250    | Incor     |      | Halliburton |             |               |         |
| 7"OD  | 3821'3"   | 125    | Lone Star |      | Halliburton |             |               |         |
|       |           |        |           |      |             |             |               |         |
|       |           |        |           |      |             |             |               |         |

## MUDDING RECORD

[illegible]

WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED?

WERE BOTTOM HOLE PLUGS USED?

IF SO, STATE KIND, DEPTH SET, AND RESULTS OBTAINED

ROTARY TOOLS WERE USED FROM 0 FEET TO 3802<sup>1</sup>/<sub>2</sub> FEET, AND FROM \_\_\_\_\_ FEET TO \_\_\_\_\_ FEET

CABLE TOOLS WERE USED FROM 3802 $\frac{1}{2}$  FEET TO 3827 FEET, AND FROM 3845 $\frac{1}{2}$  FEET TO 3850 FEET.

~~2000X PRODUCTION WORK REPORT PAGE 2~~ Flowed 89 bbl. per hr in 3 hr test, no water 3" EUE 7" Casing.

Initial potential 1746 bbl. oil no water 3" EUE 7" Casing. Flowing

IF GAS WELL, CUBIC FEET PER 24 HOURS \_\_\_\_\_ SHUT-IN PRESSURE \_\_\_\_\_ LBS. PER SQUARE IN.

I, THE UNDERSIGNED, BEING FIRST DULY SWORN UPON OATH, STATE THAT THIS WELL RECORD IS TRUE AND CORRECT ACCORDING TO THE RECORDS OF THIS OFFICE AND TO THE BEST OF MY KNOWLEDGE AND BELIEF.

SUBSCRIBED AND SWORN TO BEFORE ME THIS \_\_\_\_\_ DAY OF \_\_\_\_\_ 19\_\_\_\_

NAME AND TITLE \_\_\_\_\_

MY COMMISSION EXPIRES

**NOTARY PUBLIC**

## FORMATION RECORD

DESCRIBE EACH FORMATION DRILLED. INDICATE THICKNESS. CONTENT AND WHETHER DRY, OR OIL, GAS, OR WATER BEARING.

| FORMATION                     | TOP                                 | BOTTOM             | FORMATION | TOP | BOTTOM |
|-------------------------------|-------------------------------------|--------------------|-----------|-----|--------|
| Sand and surface clay         | 0                                   | 65                 |           |     |        |
| Surface clay                  | 65                                  | 200                |           |     |        |
| Sand                          | 200                                 | 240                |           |     |        |
| Red rock                      | 240                                 | 268                |           |     |        |
| Red bed                       | 268                                 | 571                |           |     |        |
| Shale                         | 571                                 | 964                |           |     |        |
| Shale salt and shells         | 964                                 | 1286               |           |     |        |
| Salt and shells               | 1286                                | 1486               |           |     |        |
| Shale and shells              | 1486                                | 1584               |           |     |        |
| Lime                          | 1584                                | 1874               |           |     |        |
| Broken lime                   | 1874                                | 2014               |           |     |        |
| Shale                         | 2014                                | 2082               |           |     |        |
| Broken lime                   | 2082                                | 2137               |           |     |        |
| Broken lime and stickey shale | 2137                                | 2185               |           |     |        |
| Lime                          | 2185                                | 2228               |           |     |        |
| Broken lime and shale         | 2228                                | 2313               |           |     |        |
| Broken lime                   | 2313                                | 2467               |           |     |        |
| Broken lime and shale         | 2467                                | 2522               |           |     |        |
| Sticky shale                  | 2522                                | 2543               |           |     |        |
| Broken lime                   | 2543                                | 2552               |           |     |        |
| Shale                         | 2552                                | 2791               |           |     |        |
| Broken lime and shale         | 2791                                | 2882               |           |     |        |
| Broken lime                   | 2882                                | 3068               |           |     |        |
| Broken lime and lime          | 3068                                | 3130               |           |     |        |
| Broken lime                   | 3130                                | 3210               |           |     |        |
| Lime                          | 3210                                | 3252               |           |     |        |
| Lime and shale streaks        | 3252                                | 3300               |           |     |        |
| Broken lime                   | 3300                                | 3374               |           |     |        |
| Shale                         | 3374                                | 3412               |           |     |        |
| <u>Top Lansing</u>            | <u>3412</u>                         |                    |           |     |        |
| Lime                          | 3412                                | 3644               |           |     |        |
| Hard dense lime               | 3644                                | 3685               |           |     |        |
| Broken lime and shale         | 3685                                | 3723               |           |     |        |
| Lime and shale breaks         | 3723                                | 3747               |           |     |        |
| Shale                         | 3747                                | 3790               |           |     |        |
| Green shale                   | 3790                                | 3800               |           |     |        |
| <u>Top Unconformity</u>       | <u>3800<math>\frac{1}{2}</math></u> |                    |           |     |        |
| Chert                         | 3800                                | 3801               |           |     |        |
| Sand                          | 3801                                | 3802 $\frac{1}{2}$ |           |     |        |
| <u>Top Misener Sand</u>       | <u>3801<math>\frac{1}{2}</math></u> |                    |           |     |        |
| <u>Cable Tools</u>            |                                     |                    |           |     |        |
| Lime                          | 3802 $\frac{1}{2}$                  | 3804               |           |     |        |
| Date first work               | 3-30-38                             |                    |           |     |        |
| Date first drill              | 4-6-38                              |                    |           |     |        |
| Date drill complete           | 5-6-38                              |                    |           |     |        |
| Date well complete            | 5-13-38                             |                    |           |     |        |
| Date potential effective      | 5-17-38                             |                    |           |     |        |

