STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission

WELL PLUGGING RECORD

| 800 Peting Building Wichita, Kansas | Stafford | | | | wp. <u>225</u> Rge. | 13 (E) W (W) | | | | | |
|---|--|----------------------------|-----------------|----------------------------------|--------------------------|---------------------------------------|--|--|--|--|--|
| NORTH | Location as "NE, Lease Owner | CNW#SW#" o Stanolin | or footage from | m lines <u>NE</u> l Gas Compe | E NE NW | | | | | | |
| | Lease Name | F. Metts | cher | | | Well No. 1 | | | | | |
| | Office Address P. C. Box 1654, Oklahoma City, Oklahoma | | | | | | | | | | |
| | Character of Wel | | as Oil, Gas or | Dry Hole) | Oi.J. | 7 00 00 | | | | | |
| | Date well comple Application for p | | | . | | 1-23- 19 38 3-25- 19 55 | | | | | |
| | Application for pl | | | | | 3-28- 1955 | | | | | |
| j [i | Plugging commer | | | | | 5-13- ₁₉ 55 | | | | | |
| | Plugging complet | | | | | 5-19- ₁₉ 55 | | | | | |
| | Reason for aband | onment of well | l or producing | formation | Depleted | | | | | | |
| | | | 7 1 | | Docombon | 51 | | | | | |
| Locate well correctly on above Section Plat | If a producing w Was permission menced? | | | | | 1954. ore plugging was com- | | | | | |
| Name of Conservation Agent who su | pervised plugging of this | well Ma | A. Rive | 8 | | | | | | | |
| Producing formation Arbuck | .e De | pth to top. 36 | Bottom | 3671 | Total Depth of | Well 3684 Feet | | | | | |
| Show depth and thickness of all wat | er, oil and gas formations. | 1 | | | ι | | | | | | |
| OIL, CAS OR WATER RECOI | RDS | | | , | (| CASING RECORD | | | | | |
| FORMATION | CONTENT | FROM | ТО | SIZE | PUT IN | PULLED DUT | | | | | |
| Arbuckle | Oil-Depleted | 3671 | 3684 | 10-3/4 | 252 | None | | | | | |
| (Siliceous Lime) | | | | 6 | 3692 | 1916 | | | | | |
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| | | | | | | | | | | | |
| Describe in detail the manner in introducing it into the hole. If c | | | | | | | | | | | |
| feet for each plug | | | | | - | | | | | | |
| Sand 3 | 671-3650 | | | | | · | | | | | |
| | 650-3620 | | | | | | | | | | |
| | 620-235 | | | | | | | | | | |
| Rock Bridge | 235-225 | | | | _ | | | | | | |
| 25 sx Cement | 225-162 | | | | | | | | | | |
| | 162-25 | | | | | | | | | | |
| 10 sx Cement | 25-To bottom of | cellar | | | | | | | | | |
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| | /TC = 11/21 1 X | | 70.1.075 | | | | | | | | |
| Name of Plugging Contractor | West Supply Comp | escription is neces Any | sary, use BACK | or this sheet) | | | | | | | |
| Address | Chase, Kansas | | | | | | | | | | |
| | · | | | | | · · · · · · · · · · · · · · · · · · · | | | | | |
| STATE OF Kansas | COUN | TY OF | Barto | o n | | | | | | | |
| I, G | · A. Reynolds | | | | , SS. | of the above-described | | | | | |
| well, being first duly sworn on oath | , says: That I have know | vledge of the | facts, stateme | nts, and matters | herein contain | ed and the log of the | | | | | |
| above-described well as filed and th | at the same are true and | correct. So h | elp me God! | | 1 | | | | | | |
| | (1) | Signature) | 2/6 | a Keep | calely | | | | | | |
| | ١. | organicato/ | D 0 | 200 73 | 14 | | | | | | |
| | | | <u> </u> | Box 7, El | LLINVCOQ . I Address) | Kansas | | | | | |
| Subscribed and Sworn to be | fore me this 26th | day of_ | _ | May | , 19 | 5 <u>5</u> | | | | | |
| is. | | • | M | Remark | | | | | | | |
| Narrowho | 10 105¢ | | | art him den | ENIE | Notary Public. | | | | | |
| My commission expires NOV CHIDS | or 12, 1958 | | , | TATE COSEC | E I V Z | - U | | | | | |
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| PLUGGI | va | | :** | MAY | 1271955 | 5-27-53 | | | | | |
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STANOLIND OIL AND GAS COMPANY

WELL RECORD

Notary Public.

| | | 160 | | | | 160 | | | COUNTY | _Steffe | rđ | , SEC | 13 , 7 | rwp2 | 38, RGE | 13¥ |
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| - | | | | | | | | | COMBAN | IV ODEDA | TING St | anolind | ina 110 | Gas Com | Dery | , |
| - 1 | | | | 12 | 3 | | T E | 3 | OFFICE | ADDRESS | P. O. | Box 591 | , Tulan, | Cklahom | 4 . | <u>.</u> |
| | | | | + | | | 75 | • | FARM N | AME_F | Mottech | or | | | _WELL NO | . 1 |
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| | | 160 | | - | +- | | | | WELL LO | CATED - | HB | 1/4 NE | 1/4 | 1/4 | 2310 _{ft. N} | orth of South |
| : | | 160 | | _ | 1 1 | 160 | | | Line and_ | | 231 | 0 | ft. E | East of West | Line of Ou | arter Section |
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| | | L | ocate V | Vell Co | orrectly | | | | CHARAC | TER OF W | ELL (Oil, | gas or dry | hole) | | | |
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| | | | | Name | | | | | From | То | | 1 | Vame | | From | То |
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| Liner | Rec | cord: | Amour | ıt | | | | Kind | | TING AND | Top MUDDING | RECORD | | Bottom | | 1, |
| Siz | в - | | unt Set | | Sacks | - 14 | | Chen | rical | Me | thod enting | Amou | nt | Mudding | $\overline{}$ | Results |
| | , , , | Feet | _}_ | _ | Cemei | | Gal | | Make | 1 | _ | | | Metlind | | See Note) |
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| ron | E: | What | metho | d was | used to | o pro | tect sar | ids v | vhen outer | strings wer | e pulled? | | | | | |
| | | - | | | | | | | • | | | | | | | |
| TON | ΈV | Vere b | ottom | hole 1 | plugs u | sed?_ | | | If so, | state kind, | depth set an | nd results ol | otained | | | |
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| | | | | | | | | - | | | SUSED | 5 | en grante | - 12 % 7 | | • |
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| Cable | to: | ols we | re use | | m | 367 | <u>ප</u> | fee | t to | 3684 | _feet, and f | | · | feet to | orativi ——————————————————————————————————— | |
| Туре | Rig | <u></u> | 94 * | Ste | 61 | | | | | | | | <u> </u> | 2 7 1055 | | |
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| Prod | ucri4 | : ≇6 on sèc | eautor ond 24 | hour | . 407. S | <u>-</u> | bbls | . Gr | avity | | , Emulsion | . — <i>.</i> ; ; ; ; | | ent., Water_ | ⊅• | per cer |
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| office | an an | d to th | re best | of my | y know | ledge | and be | elief. | . vaui, stai | e mai mis | | ند | 4 | • | to the I | TOOLED OF HI |
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| Subs | | പ്രച | gwa | i to h | efore n | h | is tha | 1 | / 991 | 1196 | MIN. | 5 10 11 10 12 | <u> ' </u> | | <u>, 193 8/</u> | |
| Jubs | | ,u afiC | SWULL | | | | is the | 1 | , 4 = 1 | /. 7 | 1 2 m / | 2(1) | 9 1/) | , , , , , , , , , , , , , , , , , , , | ·, - · · · · · · · · · · · · · · · · · · | |

BOOK PACK 602 1 100 47

FORMATION RECORD

| Give detailed description and thickness of all Formation | Top | Bottom | ontents of sand, whether dry, water, oil or gas. Formation | Тор | Bottom |
|---|-------------|----------|---|-------------|---------------------------------------|
| Sand, gravel, lime, shele | 0 | 275 | Cable tool record | | |
| Red bad, and shells | 275 | 734 | No recovery - lime | 3678 | 3631 |
| Anhydrite | 734 | 845 | Hard, grey lime | 3681 | 3684 |
| Red bed and sand | 845 | 880 | Transaction of the second | | LOCAL COMP |
| Shale and red bed | 680 | 988 | Total Depth | 3584 | |
| Shale and shells | 988 | 1257 | ************************************** | 0004 | |
| Shale, selt and shells | 1257 | 1554 | Acidized 2000 gallons | | |
| Shele and enhydrite | 1554 | 1483 | Dowell xz | 1-21-38 | , |
| Shele and lime shells | 1483 | 1554 | | * | |
| Shale and anhydrite & lime | 1554 | 1720 | Date of first work | 12-9-57 | |
| Broken lime, and shale | 1720 | 1845 | Date drilling commenced | 12-21-3 | 7 " |
| Shale, line shells, and pyri | 1 | 1980 | Date drilling completed | 1-19-33 | |
| Broken line and shale | 1960 | 2178 | Date well completed | 1-23-38 | |
| Grayish lime | 2176 | 2216 | Date-Potential effective | 1-28-18 | |
| Broken lime | 2216 | 2228 | | 2-30-45 | |
| Line | 2228 | 8252 | | | |
| Shale | 2252 | - 2260 | | ļ | |
| Lime - broken | 2260 | 2357 | | ĺ | |
| Sticky male | 2367 | 2379 | | | |
| Lime and shale | 2379 | 2492 | | | |
| Line | 2429 | 2551 | | [| |
| Shale and lime shells | 2561 | 2671 | | · ' | |
| Line | 2671 | 2685 | | | ** * |
| Shale | 2586 | 2698 | | [| |
| Lime | 2698 | 2740 | , | | |
| Broken-Line | 2740 | 2911 | | [] | 44 |
| Lime. | 2911 | 2942 | [| • 1 | , |
| Eroken line and shale | 2942 | 2953 | | İ | |
| Lima | 2953 | 2970 | · | | |
| : | 2970 | 3073 | · | , | • |
| Broken lime and shale | 3073 | 3095 | | 1 | |
| Line | 3095 | 3123 | | 1. | _ |
| Broken lime and shale | 3123 | 5239 | | 1 | |
| Line | 3230 | 3285 | | عام موز الم | 13 |
| Broken lime and shale | 3285 | 3304 . | , , , , , , , , , , , , , , , , , , , | ₹. | |
| Broken lime Broken shale and shalls | 3304 | 5352 | | | |
| | 3335 | 0000 | | | 4 |
| Top Lansing Shitish limst broken shale | 3352 | 5362 | | | |
| | 3552 | 3423 | | | |
| Line | 3423 | 3430 | | | 1 |
| Broken line - 9.9.9. | 3430 | 3450 | | | |
| Line | 2500 | V | | 1. | |
| Anna di Seene ERI 101 Den | | | | | |
| Core #1 - 3450'-65' 10' Rec | | | | | , |
| Line, dense to olightly col- | 3450 | 3465 | | | |
| itic | 5455 | 5591 | • | 1 | 1 |
| Lime Broken Shalo | 3591 | 3602 | | . 1 | • |
| Broken shele with chart | 3602 | 3605 | | | |
| Lime - Viola | 3503 | 3617 | , | - | - |
| Lime and chert | 3617 | 3630 | | 1 | |
| Green shale - Simpson | 3630 | 3675 | | | |
| AT ART MYCER - CARRIANTY | | | • - | } | |
| Core #2 - 3675'-78' - 2' Re | LOVETT | | } | ,- | - |
| Dolomite, cherty with thin | | | | ` - | · · · · · · · · · · · · · · · · · · · |
| green chale loginations. | | ** | .] | ļ. | |
| | 2000 | g.co | | | |
| good oil saturation | 3675 | 3678 | | .· ,- | |
| man man a desired to the control of | <i></i> | <u>'</u> | | . | |
| Top Siliceous | 3571 | | | · | • |
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