

15-173-0700-0000

STATE OF KANSAS
STATE CORPORATION COMMISSION
Give Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division,
State Corporation Commission,
800 Bittling Building,
Wichita, Kansas.

3-13-35
RECEIVED
MAR 13 1936
BY _____

WELL PLUGGING RECORD
OR
FORMATION PLUGGING RECORD

Strike out upper line
when reporting plug-
ging of formations.

NORTH Sedgwick County, Sec. 6 Twp. 28 Rge. (E) 2 (W)

Lease Name. Gillespie #2 NE COR SW
Lease Owner. D. R. Lauck
Office Address. 516 Fourth Nat'l Bank Bldg
Character of Well (Oil, Gas or Dry) dry Total Depth of Well. 3694 Feet
Date, well, completed. Nov. 20, 1935
Application for plugging and log of well filed. 193.
Application for plugging approved. 193.
Plugging Commenced. Nov. 21 193. 5
Plugging Completed. Nov. 24 193. 5
Reason for abandonment of well or producing formation. dry

Grid for well location on plat

Locate well correctly on above
640 A. Plat

If a producing well is abandoned, date of last production. 193.
Was permission obtained from the Conservation Division or its agents before plugging was com-
menced? _____

Name of Conservation Officer who supervised plugging of this well. _____
Producing formation. _____ Depth to top. _____ Bottom. _____

Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS CASING RECORD

Table with 7 columns: Formation, Content, From, To, Size, Put In, Pulled Out. Content contains 'Log Attached'.

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from _____ feet to _____ feet for each plug set.

Filled with sand pumpings & mud from 3694 to 250 ft.
20" wood plug at 250 ft. Cement & sand to 25 ft.
Mud to top

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(If additional description is necessary use BACK of this sheet)

Does the above conform strictly to the Conservation Division regulations? _____
Was exception made? _____ If so describe. _____

Correspondence regarding this well should be addressed to D. R. Lauck
Address. 516 Fourth Nat'l Bank Bldg. Wichita, Kans.

STATE OF Kansas, COUNTY OF Sedgwick, ss.
Joe Moran (employee of owner) or ~~owner~~ of the above-described well,
being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-
described well as filed and that the same are true and correct. So help me God.

(Signature) Joe Moran
516 Fourth Nat'l Bldg.
(Address)

SUBSCRIBED AND SWORN to before me this 12th day of March, 1936

My commission expires Sept. 14, 1939.
Elizabeth Day Notary Public.

Gillespie #2

15-173-0700-0000

Contractor: D. R. Lauck,
Wichita, Kans.

NE SW 6-28-1W.
Sedgwick County, Kansas.

Owner: D. R. Lauck.

Commenced October 5th, 1935
Completed November 20th, 1935.

| | CASING | | |
|---------|---------|---------|------|
| 20" | 171' 6" | 8 1/4" | 2941 |
| 15 1/2" | 530-5 | 6 5/8" | 3357 |
| 12 1/2" | 1572 | UR-1745 | |
| 10" | 2169 | | |

| FORMATION | DEPTH | FORMATION | DEPTH |
|----------------|-----------------|-------------|----------------|
| cellar | 10 | lime | 945 |
| clay | 30 | shale | 950 |
| sand quck | 50 | lime | 955 |
| sand | 80 | lime | 960 |
| sand | 91 | shale gray | 965 |
| yellow clay | 106 | lime | 975 |
| sand | 115 | shale dark | 980 |
| yellow clay | 120 | lime | 990 |
| sand | 135 | shale | 995 |
| shale | 145 | lime | 1015 |
| gravel | 157 HFW | shale | 1025 |
| shale blue | 164 | lime | 1035 |
| shale blue | 181 | shale | 1038 |
| shale | 236 2BW 185 | lime | 1040 |
| shale | 290 | red rock | 1050 |
| shale | 330 | lime | 1060 |
| lime | 335 | lime | 1070 |
| shale blue | 350 | shale | 1075 |
| shale | 360 | lime | 1090 |
| lime | 365 | shale dark | 1098 |
| shale | 375 | lime | 1108 |
| lime | 380 | lime | 1120 |
| lime | 402 | shale | 1125 |
| shale & shells | 418 | lime | 1139 |
| lime | 425 | lime | 1155 |
| shale & shells | 440 | broken lime | 1160 2BW 1155- |
| shale | 455 | shale | 1168 60 |
| lime | 463 | lime | 1179 |
| lime | 470 | lime | 1190 |
| shale | 480 | shale | 1195 |
| lime | 494 | lime | 1200 |
| lime | 505 | shale | 1205 |
| lime | 515 | lime | 1215 |
| shale | 525 | lime | 1220 |
| lime | 538 | shale | 1230 |
| lime | 547 | lime | 1240 |
| shale | 550 | shale | 1255 |
| lime | 570 | lime | 1260 |
| shale | 580 | shale | 1265 |
| shale | 585 | lime | 1270 |
| lime | 595 | shale | 1310 |
| shale | 601 | lime | 1315 |
| lime | 627 | shale | 1325 |
| lime | 630 | lime | 1328 |
| red rock | 635 | shale | 1332 |
| shale | 645 | shale | 1342 |
| lime | 677 | lime shells | 1368 |
| lime | 725 | lime | 1372 |
| lime | 760 | shale | 1404 10 BW |
| lime sandy | 780 1BW 750-770 | lime | 1410 |
| lime shells | 805 | shale light | 1430 |
| lime | 825 | lime | 1433 |
| lime | 835 | shale | 1440 |
| shale | 842 | shale | 1445 |
| lime | 854 3BW 860-875 | lime | 1450 |
| lime sandy | 885 | shale | 1470 |
| shale | 890 | lime | 1475 |
| red rock | 897 | shale | 1480 |
| lime | 915 | shale | 1496 |
| shale | 925 | lime | 1500 |
| lime | 927 | | |

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Gillespie #2

| | | | |
|----------------|-------------------------------|-----------------------|-------|
| shale | 1513 | Lime | 2527 |
| shale sandy | 1520 | shale(2BW 2545-2555) | 2545 |
| sand water | 1548 | sand water | 2555 |
| sand | 1572 | shale black | 2577 |
| lime | 1574 | shale dark | 2587 |
| shale | 1590 | lime | 2605 |
| shale | 1595 | shale | 2610 |
| lime | 1600 | lime | 2630 |
| shale | 1608 | shale | 2633 |
| lime | 1610 | shale | 26660 |
| shale | 1612 | lime | 2662 |
| shale | 1615 | shale | 2679 |
| shale | 1620 | lime | 2687 |
| shale | 1630 | shale | 2729 |
| lime | 1645 | shale | 2795 |
| lime | 1650 | shale | 2809 |
| shale | 1655 | K.C.Lime | 2828 |
| lime | 1658 | lime | 2852 |
| shale | 1662 | lime (2 BW 2850-2860) | 2870 |
| lime | 1665 | lime (1BW 2883-2890) | 2890 |
| shale | 1670 | lime | 2906 |
| lime | 1675 | lime | 2916 |
| shale | 1708 | shale | 2923 |
| shale | 1740 | lime | 2935 |
| lime | 1746 | lime | 2940 |
| shale | 1751 | lime | 2944 |
| lime | 1758 | lime | 2949 |
| lime | 1793 | shale | 2951 |
| lime | 1798 | lime | 2955 |
| shale | 1855 | lime | 2978 |
| lime | 1860 | lime | 2991 |
| lime | 1896 $\frac{1}{2}$ BW 1885-90 | shale | 3045 |
| lime | 1920 | lime | 3047 |
| shale | 1930 | shale | 3049 |
| lime | 1943 | lime | 3051 |
| lime | 1977 | shale | 3056 |
| lime | 2003 | red rock | 3060 |
| shale | 2016 | shale | 3070 |
| lime | 2030 4BW 2016-2026 | lime | 3072 |
| lime | 2046 2BW 2030-2040 | lime | 3085 |
| lime | 2062 | shale green | 3087 |
| lime | 2092 | lime | 3090 |
| lime | 2100 | shale dark | 3100 |
| shale | 2110 | lime | 3110 |
| shale | 2128 | lime | 3135 |
| shale | 2140 | lime shells | 3145 |
| shale | 2145 | shale | 3146 |
| lime | 2153 | lime | 3150 |
| lime | 2161 | shale | 3160 |
| lime | 2163 | lime | 3165 |
| shale | 2168 | shale | 3168 |
| lime | 2169 | broken lime | 3181 |
| lime | 2172 | lime | 3190 |
| shale | 2175 | shale | 3200 |
| lime | 2195 | lime | 3204 |
| lime | 2202 | shale | 3208 |
| shale | 2210 | lime | 3212 |
| lime | 2220 | shale | 3221 |
| shale & shells | 2229 | lime | 3225 |
| lime | 2250 2 BW 2230-35 | shale | 3230 |
| shale dark | 2255 | lime | 3240 |
| shale light | 2273 | shale | 3255 |
| shale | 2275 | V.C.shale | 3259 |
| lime | 2295 | lime | 3261 |
| shale | 2315 | V.C.shale | 3267 |
| lime | 2320 | lime | 3268 |
| lime | 2328 | V.C.shale | 3274 |
| shale w | 2390 | V.C.shale | 3290 |
| shale | 2460 | shale | 3310 |
| shale | 2520 | | |
| lime | 2525 | | |

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Gillespie #2

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| | | |
|------------------|------|-----------------------|
| shale blue | 3318 | |
| V.C. shale | 3337 | |
| V.C. shale | 3352 | |
| shale | 3372 | |
| lime | 3374 | |
| green shale | 3375 | |
| shale | 3382 | |
| sandy shale | 3390 | |
| Top chat 3390 | | |
| chat | 3405 | |
| sandy lime | 3427 | $\frac{1}{2}$ BW 3420 |
| lime | 3444 | |
| lime | 3454 | |
| lime | 3472 | |
| lime | 3485 | show of oil 3485-90 |
| sandy lime | 3490 | 1 BW 3490-3495 |
| lime | 3500 | |
| lime | 3522 | |
| lime | 3545 | |
| lime | 3548 | |
| Kinderhook shale | 3570 | |
| lime | 3582 | |
| lime | 3592 | |
| shale dark | 3595 | |
| shale | 3608 | |
| lime | 3623 | |
| shale | 3643 | |
| sandy shale | 3660 | |
| black shale | 3675 | |
| sandy shale | 3693 | |
| sand (Simpson) | 3694 | HFW 3693-94 |

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