STATE OF KANSAS STATE CORPORATION COMMISSION

All Information Completely
aquired Affidavit
Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway
Wichita, Kansas

WELL PLUGGING RECORD

| NORTH | | Lease Owner_ | E/CNW#SW#" Francis (| 311 and | om lines = 01 Gas | T N/S DE | $\frac{20}{SE}$ (E) $\frac{W}{W}$ | |
|--|---|---|--|--|--|--|--|--|
| | i | | | | SI CA IS | | | |
| | | Lease Name | Wilson | "C" | | | 77 11 27 17 | |
| | ! | | Ellinwood | | | | Well No/ | |
| | | Character of W | Vell (completed | | r Dry Hole) | Oil | HALLEN AND THE RESERVE AND THE | |
| | | Date well com | pleted | | | | 19 | |
| | | Application for | plugging filed_ | | | | 10 | |
| | | Application for | 19 | | | | | |
| * | | Plugging comm | | | | | | |
| | | Plugging completed Jan. 16 Reason for abandonment of well or producing formation Oil Formation deplete | | | | | | |
| | | | domnent of we | d or producing | g formation | TT POPMS | acton debte | |
| ! | | If a producing | well is abandon | ed. date of la | st production | | 7.0 | |
| Locate well correctly on | ahava | Was permission | obtained from | the Conserva | ation Division c | or its agents be | fore plugging was c | |
| . Section Plat | | menceur | 153 | | | | Tore progging was c | |
| ame of Conservation Agen | it who supervis | ed plugging of thi | s well Eldor | n Petty | | | | |
| roducing formation how depth and thickness of | f all water oil | and gog farmation | epth to top | Bottom |) | Total Depth of | f Well 3834 1 1 | |
| | | and gas formation | .s. | | | | | |
| OIL, GAS OR WATER | RECORDS | | | | | | CASING RECORD | |
| FORMATION | | CONTENT | FROM | то | SIZE | PUT IN | | |
| | | Emile | Barrer Street & M | T DEAD GREEN | 8 5/8 | 2291 | none | |
| | | Out the second | 2007000 | Diam Sound | 5岁 | 38221 | 1170' | |
| | | SIRIE | CORPORATION | POWIMISSIEN | | and tree break group | | |
| | | | - IAN - | 1050 | | The state of the s | | |
| | , | | JANZZ | -58 | | | | |
| | | | NSERVATION | | | | | |
| | | ~ ~ 1 | Wichita, Ka | | | | | |
| | | | | | | | The state of the s | |
| Plugged bac 3790(to 3758 2 joints 5 to 200' and p to 30' and du | ch plug set. ch plug set. ch with do 600's cumped in mmp 10 so | sand from 5 casing and pumped n 20 sx. c | 3834' to 5 to 700' l in 20 seement. P | 3790'. and ci x. ceme ull res | Dumped reulate nt. Pull t 52. Se | 4 sx. ce 36 sx. g ed 12 jo t 58 roc | ment from | |
| Flugged bac 3790(to 3758 2 jaints 5½ to 200' and p to 30' and du | ch plug set. ch plug set. ch with do 600's cumped in mp 10 s: | sand from 5 casing and pumped n 20 sx. c | 3834' to 5 to 700' l in 20 seement. P | 3790'. and ci x. ceme ull res | Dumped reulate nt. Pull t 52. Se | 4 sx. ce 36 sx. g ed 12 jo t 58 roc | ment from el mud. Pu ints 5\frac{1}{2} k from 35 | |
| Feet for each plugged back 3790 to 3758 2 jaints 5½ to 200' and pto 30' and du | ch plug set. ch plug set. ch with do 600's cumped in mmp 10 so | sand from 5 casing and pumped n 20 sx. c | 3834' to 5 to 700' l in 20 seement. P | 3790'. and ci x. ceme ull res | Dumped reulate nt. Pull t 52. Se | 4 sx. ce 36 sx. g ed 12 jo t 58 roc | ment from el mud. Pu ints 5\frac{1}{2} k from 35 | |
| Feet for each plugged back 3790 to 3758 2 joints 5½ to 200' and pto 30' and du | ch plug set. ch plug set. ch with do 600's cumped in mmp 10 so | sand from 5 casing and pumped n 20 sx. c | 3834' to 5 to 700' l in 20 seement. P | 3790'. and ci x. ceme ull res | Dumped reulate nt. Pull t 52. Se | 4 sx. ce 36 sx. g ed 12 jo t 58 roc | ment from el mud. Pu ints 5\frac{1}{2} k from 35 | |
| Feet for each plugged back 3790 to 3758 2 jaints 5½ to 200' and pto 30' and du | ch plug set. ch plug set. ch with do 600's cumped in mmp 10 so | sand from 5 casing and pumped n 20 sx. c | 3834' to 5 to 700' l in 20 seement. P | 3790'. and ci x. ceme ull res | Dumped reulate nt. Pull t 52. Se | 4 sx. ce 36 sx. g ed 12 jo t 58 roc | ment from el mud. Pu ints 5\frac{1}{2} k from 35 | |
| Feet for each plugged back 3790 to 3758 2 jaints 5½ to 200' and pto 30' and du | ch plug set. ch plug set. ch with do 600's cumped in mmp 10 so | sand from 5 casing and pumped n 20 sx. c | 3834' to 5 to 700' l in 20 seement. P | 3790'. and ci x. ceme ull res | Dumped reulate nt. Pull t 52. Se | 4 sx. ce 36 sx. g ed 12 jo t 58 roc | ment from el mud. Pu ints 5\frac{1}{2} k from 35 | |
| Flugged bac 3790 to 3758 2 joints 5½ to to 200' and p to 30' and du by Slobe Ceme | ch plug set. ck with 3'. Pull to 600's cumped in mp 10 so enting Co | sand from 5½ casing and pumped n 20 sx. c x. cement c. | 3834 to 700 lin 20 sement. Pfrom 30 l | 3790'. and ci x. ceme ull res to bas | Dumped reulate reulate reulate reulate reulate reulate reulate reulate reulate reulare | 4 sx. ce 36 sx. g ed 12 jo t 58 roc | ment from el mud. Pu ints 5\frac{1}{2} k from 35 | |
| Flugged bac 3790 to 3758 2 joints 5½ to 200' and p to 30' and du by Slobe Ceme | ch plug set. ck with 3'. Pull to 600's cumped in mp 10 so enting Co | sand from 5½ casing and pumped n 20 sx. c x. cement c x. cement c r CIF additional de E PULLING | 3834 to 700 lin 20 sement. Pfrom 30 l | 3790'. and ci x. ceme ull res to bas | Dumped reulate reulate reulate reulate reulate reulate reulate reulate reulate reulare | 4 sx. ce 36 sx. g ed 12 jo t 58 roc | ment from el mud. Pu ints 5\frac{1}{2} k from 35 | |
| Feet for each Plugged back 3790 to 3758 2 joints 5½ to 200' and put to 30' and duby Stobe Ceme by Stobe Ceme BOX 304 (ATE OF Kansas W. J. Hall | ch plug set. ck with 3'. Pull to 600's cumped in mp 10 se enting Co | sand from 5½ casing and pumped n 20 sx. c x. cement c. (If additional de PULLING END, KS. | 3834 to 3834 to 5 to 700 lender of the reservence of the reservenc | 3790'. and ci x. ceme ull res to bas | Dumped reulate nt. Pullet 5 s. Se e cellar | 4 sx. ce 36 sx. g ed 12 jo t 58 roc . Pump t | ment from el mud. Pu ints 5½ k from 35' ruck furnis | |
| reet for each plugged back 3790 to 3758 2 joints 5½ to 200' and put to 30' and duby globe Ceme by globe Ceme BOX 304 (ATE OF Kansas W. J. Hall being first duly sworn o | ch plug set. ck with 3'. Pull to 600' a cumped in map 10 s: enting Co | sand from 5½ casing and pumped n 20 sx. c x. cement c. (If additional de PULLING END, KS. COUN | 3834 to 5 to 700 lin 20 s ement. P from 30 l escription is necesser. TY OF Ba | 3790'. and ci x. ceme ull res to bas ary, use BACK of | Dumped reulate nt. Pullet 5 s. Se e cellar | 4 sx. ce 36 sx. g ed 12 jo t 58 roc . Pump t | ment from el mud. Pu ints 5½ k from 35' ruck furnis | |
| reet for each plugged back 3790 to 3758 2 joints 5½ to 200' and put to 30' and duby globe Ceme by globe Ceme BOX 304 (Contractor BOX 304) to J. Hall being first duly sworn of the second state of the second | ch plug set. ck with 3'. Pull to 600' a cumped in map 10 s: enting Co | sand from 5½ casing and pumped n 20 sx. c x. cement c. (If additional de PULLING END, KS. COUN | 3834 to 5 to 700 lin 20 s ement. P from 30 l escription is necesser. TY OF Ba | 3790'. and ci x. ceme ull res to bas ary, use BACK of | Dumped reulate nt. Pullet 5 s. Se e cellar | 4 sx. ce 36 sx. g ed 12 jo t 58 roc . Pump t | ment from el mud. Pu ints 5½ k from 35' ruck furnis | |
| reet for each plugged back 3790 to 3758 2 joints 5½ to 200' and put to 30' and duby globe Ceme by globe Ceme BOX 304 (ATE OF Kansas W. J. Hall being first duly sworn o | ch plug set. ck with 3'. Pull to 600' a cumped in map 10 s: enting Co | sand from 5 casing and pumped n 20 sx. c x. cement c. (If additional de E PULLING END, KS. COUN' That I have know ame are true and | 3834 to 5 to 700 length of the factorists of the factorists of the factorists. So held | 3790'. and ci x. ceme ull res to bas ary, use BACK of | Dumped reulate nt. Pullet 5 s. Se e cellar | 4 sx. ce 36 sx. g ed 12 jo t 58 roc . Pump t | ment from el mud. Pu ints 5½ k from 35' ruck furnis | |
| Plugged bace 3790(to 3758 2 joints 5½ to 200' and put to 30' and duby globe Ceme by globe Ceme BOX 304 (ATE OF Kansas W. J. Hall being first duly sworn o | ch plug set. ck with 3'. Pull to 600' a cumped in map 10 s: enting Co | sand from 5 casing and pumped n 20 sx. c x. cement c. (If additional de E PULLING END, KS. COUN' That I have know ame are true and | 3834 to 5 to 700 lin 20 s ement. P from 30 l escription is necesser. TY OF Ba | 3790'. and ci x. ceme ull res to bas ary, use BACK of | Dumped reulate nt. Pullet 5 s. Se e cellar | 4 sx. ce 36 sx. g ed 12 jo t 58 roc . Pump t | ment from el mud. Pu ints 5½ k from 35' ruck furnis | |
| Plugged bace 3790 to 3758 2 joints 5½ to 200' and put to 30' and duby globe Ceme BOX 304 (ATE OF Kansas W. J. Hall l, being first duly sworn o | ch plug set. ck with 3'. Pull to 600' a cumped in map 10 s: enting Co | sand from 5 casing and pumped n 20 sx. c x. cement c. (If additional de E PULLING END, KS. COUN' That I have know ame are true and | 3834 to 5 to 700 length of the factorists of the factorists of the factorists. So held | 3790'. and ci x. ceme ull res to bas ary, use BACK of | Dumped reulate nt. Pullet 5 s. Se e cellar | 4 sx. ce 36 sx. g ed 12 jo t 58 roc . Pump t | ment from el mud. Pu ints 5½ k from 35' ruck furnis | |
| Plugged bac 3790(to 3758 2 joints 5½ to 200' and p to 30' and du by Globe Ceme me of Plugging Contractor dress BOX 304 (ATE OF Kansas W. J. Hall l, being first duly sworn o we-described well as filed | ch plug set. ck with 3'. Pull to 600's cumped in mp 10 so enting Co r ACE PIF GREAT BE | sand from 5 casing and pumped n 20 sx. c x. cement co. (If additional de PE PULLING CND, KS. COUN' That I have know ame are true and (S | 3834 to 3834 t | 3790'. and ci x. ceme ull res to bas ary, use BACK of | Dumped reulate nt. Pullet 5½. See e cellar this sheet) This sheet or (owner s, and matters is sheet) | 4 sx. ce 36 sx. g ed 12 jo t 58 roc . Pump t | ment from el mud. Pu ints 5½ k from 35' ruck furnis | |
| reet for each plugged back 3790 to 3758 2 joints 5½ to 200' and put to 30' and duby selobe Ceme by selobe Ceme | ch plug set. ck with 3'. Pull to 600's cumped in mp 10 so enting Co r ACE PIF GREAT BE | sand from 5 casing and pumped n 20 sx. c x. cement co. (If additional de PE PULLING CND, KS. COUN' That I have know ame are true and (S | 3834 to 5 to 700 length of the factorists of the factorists of the factorists. So held | 3790'. and ci x. ceme ull res to bas ary, use BACK of | Dumped reulate nt. Pullet 5½. See e cellar this sheet) This sheet or (owner s, and matters is sheet) | ss. or operator) of herein contained | ment from el mud. Pu ints 5½ k from 35' ruck furnis | |
| Plugged bac 3790(to 3758 2 joints 5½ to 200' and p to 30' and du by Globe Ceme The of Plugging Contractor dress BOX 304 (ATE OF Kansas W. J. Hall L, being first duly sworn of ve-described well as filed | ch plug set. ck with 3'. Pull to 600's cumped in mp 10 so enting Co r ACE PIF GREAT BE | sand from 5 casing and pumped n 20 sx. c x. cement co. (If additional de PE PULLING CND, KS. COUN' That I have know ame are true and (S | 3834 to 3834 t | 3790'. and ci x. ceme ull res to bas ary, use BACK of | Dumped reulate nt. Pullet 5½. See e cellar this sheet) This sheet or (owner s, and matters is sheet) | ss. or operator) of herein contained | ment from el mud. Pu ints 5½ k from 35' ruck furnis | |

FILE SEC <u>35 T 9 R 2010</u> BOOK PAGE <u>74 LIVE</u> <u>37</u>

WELL LOG

Francis Oil and Gas, Inc. 905 Palace Buildg. Tulsa, Oklahoma

Wilson "C" #7 N/2 SE SE Section 35-9S-20W, Rooks County, Kansas

WILSON "C" #7

Total Depth: 3827

Elevation 2243' K. B.

September 7, 1954 September 19, 1954 J. D. Ferrell Drilling Co., Inc. P. O. Box 163 Commenced Completed :

Great Bend, Kansas

0 - 3827' T. D. Rotary

229.66 8 5/8" used casing (11 joints); cemented at 225' with 125 sacks bulk cement and 2 sacks calcium chloride; cement Casing Record:

circulated.

3826.32' 5 1/2" 14# new casing (119 joints); cemented at 3822'

with 125 sacks bulk cement by Sun.

Figures indicate bottoms of formations:

| | | | , | ', ' | | | , |
|-----------------|--|------|---------------------------|-------|--------------|----------------|------------------------|
| | Cellar | 0 | <u> </u> | ı | | | |
| Ü | Shale and Post Rock | ĥ | - 40 | • | · ' - ' > | 43 | 100 |
| , , | Shale and Shells | | - 825 | | 77 | 90 | 1.3 |
| , | Sand, Shale and Shells | | - 1125 | | 1 | | |
| ^ | Sandy Shale | | - 1335 | | 1 | 53 | 1 1 4 4 5 |
| ٠. | Sand | | - 1500 | | | | 1.1 |
| (1) | Sand, Shale and Shells | | - 1690 | | 4 00 | 271 | |
| r, | Anhydrite | | -1722 | | | Tops: | |
| | Shale and Shells | | - 2210 | | er of Thirty | | |
| ľ. | Shale and Lime Streak | | - 2385 | | . 17 | Heebner | 34691 |
| | Shale and Shells | | - 2430 | | 1 .1 | Toronto | 3491 |
| egie Terreta | Broken Lime | | - 2430 | | | Lansing | |
| | | | - 2490 - 2805 | | 17. 33. 1 | Kansas Ci | |
| | Broken Lime | | | | | Congl. Sha | le 3751 • |
| | | | - 2880 | | | Arbuckle | 381.91 |
| | THE NAME OF THE PARTY OF THE PA | | - 3125 | | | A TOP A | |
| | ware and the second | | - 31/11 | | | | |
| | archeville in the first final control of the first fir | | - 3195 | | | Broke Broke | |
| | | | - 3270 | | A STATE | | (1 - 1, A ₂ |
| | | | - 3751 | | | | in the English |
| | Charles and the second of the | | - 3773 | | | | |
| | ~ | | - 3790 | | 44,1,1 | Market Comment | |
| ٠. | | | - 3802 | | | | |
| . " | E-LAIA O | 3002 | - 3827 | T. D. | | | 1.16 |
| | and the state of t | 4 5 | the state of the state of | | 4 | | |

We hereby certify this to be a correct and accurate log of the above-described well as shown on the Daily Drilling Reports.

Very truly yours,

J. D. FERRELL DRILLING CO., INC.

F. W. Smith,

Drilling Superintendent

Subscribed and sworn to before me this 27 day of September, 1954.

My commission expires August 29, 1955.

PLUGGING SEC 35 1 9 120W 300K PAGE 14 LINE 37

IN PAYMENT OF:

A 09534

1-22-58

Invoice (File #74-37)

\$38.34

UARCO INC. . CHICAGO

THIS CHECK IS IN FULL SETTLEMENT OF ACCOUNT LISTED ABOVE — DETACH BEFORE DEPOSITING FRANCIS OIL & GAS, INC. - 904 PALACE BUILDING - TULSA, OKLAHOMA