

WELL PLUGGING RECORD

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bittling Building
Wichita, Kansas

Sedgwick County, Sec. 15 Twp. 26 Rge. 2 (E) (W)

Location as "NE/CNW 1/4 SW 1/4" or footage from lines SE SE NW

Lease Owner Shell Oil Company

Lease Name P. F. LYGRISSE "D" Well No. 1

Office Address Box 744, Great Bend, Kansas

Character of Well (completed as Oil, Gas or Dry Hole) Oil

Date well completed March 13 19 50

Application for plugging filed June 19 19 50

Application for plugging approved June 20 19 50

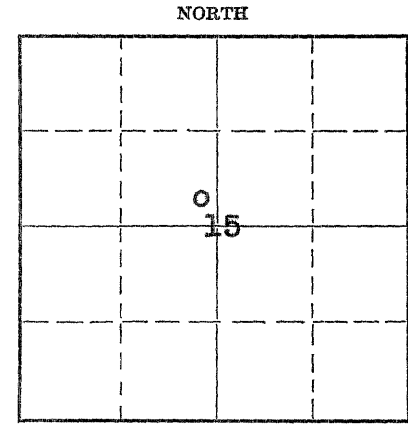
Plugging commenced June 22 19 50

Plugging completed June 30 19 50

Reason for abandonment of well or producing formation Oil Depleted

If a producing well is abandoned, date of last production April 26 19 50

Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes



Locate well correctly on above Section Plat

Name of Conservation Agent who supervised plugging of this well D. C. Lilley

Producing formation Mississippi Depth to top 2880 Bottom Total Depth of Well 3188 Feet

Show depth and thickness of all water, oil and gas formations. 3050 PB & 2886 PB

OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
Trenton	I.P. 198 oil & 15% (?) wtr 24 hrs. pump.	3187	3188	15 1/2"	110'	None
				8 5/8"	2858'	2251'
				7"	3070'	2834'
Mississippi Lime	I.P. 23 oil & 224 wtr 24 hrs. pump.	2888	2889			

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.

Set Lane-Wells bridging plug at 3050'.

Filled hole with mud to 160'.

Filled with rock to 150'.

Ran 20 sacks cement to 125'.

Filled hole with mud to 10'.

Capped with 15 sacks cement to top.

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

9/6/50

Correspondence regarding this well should be addressed to Shell Oil Company

Address c/o S. S. Mabry, Box 744, Great Bend, Kansas

STATE OF KANSAS, COUNTY OF BARTON, ss.

S. S. Mabry (employee of 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) S. S. Mabry

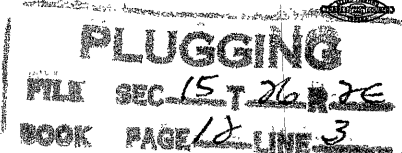
Box 744, Great Bend, Kansas (Address)

SUBSCRIBED AND SWORN to before me this 5th day of September, 19 50

January 24, 1953

Betty Postlethwaite Notary Public.

My commission expires



Shell-P. F. Lygrisse "D" #1
SE SE NW Section 15-26S-2E
Greenwich Pool
Sedgwick County, Kansas

Casing Record

0 - 101 surface
110 lime
145 broken lime
223 sand & shells
312 broken lime shells
535 broken lime
589 broken lime shells
630 lime shells & shale
685 shale & shells
955 broken lime
1140 shale & lime shells
1210 broken lime
1300 shale & shells
1375 broken lime
1510 broken lime & shale
1575 blue shale
1645 broken lime
1785 lime & shale
1835 lime
1920 broken lime
2025 shale shells & lime
2055 lime
2095 blue shale
2203 broken lime
2290 broken lime & shale
2333 lime
2348 broken lime
2358 sticky shale & lime
2435 broken lime
2460 sticky shale
2560 broken lime
2595 shale & shells
2610 hard lime
2655 broken lime
2671 sticky shale
2701 lime
2715 broken lime
2750 shale & shells
2763 lime
2796 sticky shale & lime
2862 lime
2868 variegated shale
2874 variegated shale & lime shells
2880 broken lime
2888 soft lime
2890 chat
2892 hard chat
2894 fine chat
2895 coarse chat
2947 chat

15½" cem 110
8 5/8" cem 2858
7" cem 3070; squeezed w/ 43 sax thr
perf. 2888-95; originally set &
mudded at 3070'.

2995 chat & lime
3135 lime
3187 shale
3188 lime TD

Top Miss. Ls. 2880

3050 PB

PLUGGING
FILE SEC 15-26-2E
BOOK PAGE 12 LINE 3