

15-163-02590-00-00

WELL PLUGGING RECORD

OR

FORMATION PLUGGING RECORD

Strike out upper line when reporting plugging off formations.

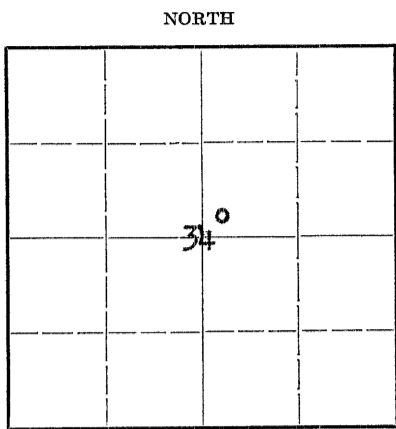
STATE OF KANSAS STATE CORPORATION COMMISSION

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

Rooks County. Sec. 34 Twp. 10S Rge. (E) 18 (W) Location as "NE 1/4 NW 1/4 SW 1/4"

Lease Owner: Shell Oil Co., Inc. Lease Name: G. Wilson "A" Office Address: Box 744, Great Bend, Kansas Well No. 1

Character of Well (completed as Oil, Gas or Dry Hole): Dry Hole Date well completed: April 13 1947 Application for plugging filed: May 7 1947 Application for plugging approved: April 18 1947 Plugging commenced: April 18 1947 Plugging completed: April 18 1947 Reason for abandonment of well or producing formation: Dry Hole



Locate well correctly on above Section Plat

If a producing well is abandoned, date of last production: 19 Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes

Name of Conservation Agent who supervised plugging of this well: C. D. Stough Producing formation: Arbuckle Depth to top: 3586 Bottom: Total Depth of Well: 3593 Feet 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. Row 1: Arbuckle, Dry, 3586, 3593, 8 5/8", 1342', None

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 hole with heavy mud from 3593 to 250 and capped wooden plug at 250' with 25 sacks cement. Filled hole with heavy mud to 15'. Set wooden plug and capped with 8 sacks of cement to base of cellar.

MAY 8 - 1947 05-8-1947

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

Correspondence regarding this well should be addressed to: Shell Oil Co., Inc. Address: c/o W. M. Gholson, Box 744, Great Bend, Kansas

STATE OF KANSAS, COUNTY OF BARTON, ss. W. M. Gholson (employee of owner)

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) [Signature] Box 744, Great Bend, Kansas (Address)

SUBSCRIBED AND SWORN to before me this 7th day of May, 1947

My commission expires 1-24-49 Betty Postlethwaite Notary Public.

PLUGGING FILE SEC 34-10 R 18W BOOK PAGE 106 LINE 34

15-163-02590-00-00

Shell, G. Wilson "A" #1
SW SW NE 34-10S-18W
Rocks County, Kansas

Casing Record

8 5/8" cem. 1342 with 375 sacks.

0 - 65 surface soil & shale
225 shale & shells
545 shale, sand & shells
810 shale & pyrite
1000 sand
1025 shale
1027 sand
1067 shale
1129 sand
1188 red bed
1220 sand
1315 shale
1345 anhydrite
1450 red bed
1669 sandy shale
1860 shale
1952 shale & shells
2250 lime & shale
2303 lime
2410 lime & shale
2440 sand
2470 lime & shale
2528 lime
2605 lime, broken
2744 lime
2998 lime & shale
3042 lime Top Topeka 2968
3080 lime & shale
3441 lime Top Lans-Kans City 3219
3481 lime, shale & chert
Top Sooy Congl. 3481
3496 lime & chert
3500 shale
3544 chert
3555 shale, streaks chert & lime
3562 shale Top Simpson 3562
3569 shale, trace sand
3577 shale, streaks chert & dolomite
3586 shale, pyritic
Top Arbuckle 3586
3593 dolomite TD

PLUGGING
FILE SEC 34 T 16 R 18 W
BOOK PAGE 106 LINE 34

15-163-02590-00-00

Shell, G. Wilson "A" #1
SW SW NE 34-10S-18W
Rooks County, Kansas

Casing Record

8 5/8" cem. 1342 with 375 sax & 2% Aquagel

0 - 65 surface soil & shale
225 shale & shells
545 shale, sand & shells
810 shale & pyrite
1000 sand
1025 shale
1027 sand
1067 shale
1129 sand
1188 red bed
1220 sand
1315 shale
1345 anhydrite
1450 red bed
1669 sandy shale
1860 shale
1952 shale & shells
2250 lime & shale
2303 lime
2410 lime & shale
2440 sand
Top Neva Lime 2430
2470 lime & shale
2528 lime
2605 lime, broken
2744 lime
2998 lime & shale
Top Topeka Lime 2968
3042 lime
3080 lime & shale
3441 lime
3497 lime, shale & chert
3524 shale & chert
3551 lime & chert
3593 lime, chert & shale TD
Top Sooy Conglomerate 3481
Top Simpson 3562
Top Arbuckle 3586

PLUGGING
FILE SEC 34 T 16 R 18W
BOOK PAGE 106 LINE 34

APR 18 1947
04-18-1947