

15-065-00522-00-00

STATE OF KANSAS
STATE CORPORATION COMMISSION

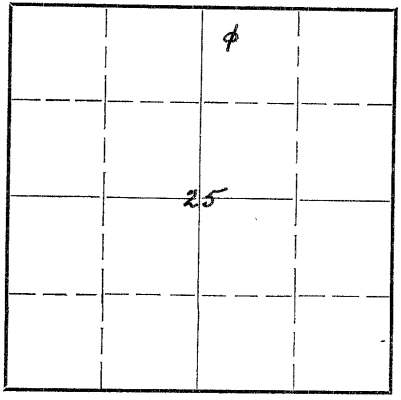
WELL PLUGGING RECORD

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

OR
FORMATION PLUGGING RECORD

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

NORTH



Locate well correctly on above
Section Plat

Graham County. Sec. 25 Twp. 8 Rge. 23 (E) W (W)
Location as "NE 1/4 NW 1/4 SW 1/4" or footage from lines NW NW NE
Lease Owner W. S. Broderick
Lease Name Rice Estate Well No. 1
Office Address Denver, Colorado
Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole
Date well completed July 24 19 43
Application for plugging filed July 23 19 43
Application for plugging approved July 23 19 43
Plugging commenced July 24 19 43
Plugging completed July 24 19 43
Reason for abandonment of well or producing formation No Oil

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

Name of Conservation Agent who supervised plugging of this well Bert Stafford
Producing formation Arbuckle Depth to top 3900 Bottom 3975 Total Depth of Well 3975 Feet

OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
				8-5/8"	145'	None
Drilled by Rotary - see sample 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 hold. If cement or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.

Heavy rotary mud from 3975' to 1250'
Bridge & cement from 1250' to 1200'
Heavy mud to 145'
Bridge & Cement to 100'
Heavy mud to 20'
Cement to 6' of top of hole

PLUGGING
FILE 25 8 234
BOOK PAGE 84 LINE 7

7-29-43

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

Correspondence regarding this well should be addressed to Thos. H. Allan
Address 921 Union National Bank Bldg., Wichita, Kansas

STATE OF KANSAS, COUNTY OF SEDGWICK, ss.
Thos. H. Allan (employee of owner or owner or operator) 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) Thos. H. Allan
921 Union National Bank Bldg., Wichita, Kansas (Address)

SUBSCRIBED AND SWORN to before me this 28th day of July, 19 43

My commission expires February 7, 1944. Auth Newcomer Notary Public.

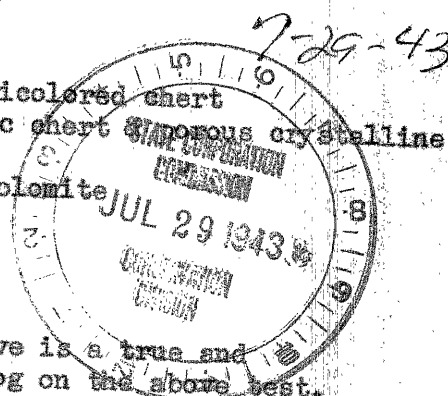
Casing Record

8-5/8" @ 145'

F-065-00522-00-00
Graham County, Kansas

W. S. Broderick #1 Rice Estate
Loc: NW NW NE Sec. 25, T. 8, R. 23W.
Commenced: 7/7/43 Completed: 7/24/43
Contractor: Thos. H. Allan
I.P. Dry & Abandoned
Elevation: 2181'

- 0 - 250 chalky shale
- 8-5/8" @ 145'
- 300 white chalk (Ft. Hays)
- 310 sandy shale
- 520 dark shale
- 670 chalky shale
- 710 dark shale
- 740 dark sandy shale
- 820 shale
- 850 sandy shale
- 890 silty sand
- 950 red mud
- 1010 sandy shale
- 1070 loose sand
- 1130 gray pyritic shale
- 1160 sandy shale
- 1190 gray pyritic shale
- 1220 sand
- 1300 red & green shale
- 1380 red shale
- 1490 loose sand
- 1560 red sandy shale
- 1585 loose sand
- 1620 red shale
- 1800 red sandy grit
- 1822 red shale
- 1854 white anhydrite
- 1880 red sandy grit
- 2040 red shale
- 2200 shale
- 2250 shale & anhydrite
- 2350 shale & sandy shale
- 2400 shale
- 2450 porous lime (Ft. Riley)
- 2495 sandy shale
- 2510 lime
- 2535 sandy shale
- 2575 lime
- 2690 sandy shale
- 2710 sandy lime
- 2730 red shale
- 2805 porous oolitic lime (Neva)
- 2850 shale
- 3000 shale & lime shells
- 3070 shale & sandy shale
- 3140 lime
- 3180 shale & shells
- 3200 shale & sand
- 3214 lime (Topeka)
- 3222 shale
- 3256 lime
- 3268 shale
- 3274 porous lime
- 3323 lime
- 3374 shale & lime shells
- 3378 porous lime
- 3392 lime
- 3394 porous lime
- 3406 lime & shale
- 3412 porous lime
- 3456 lime
- 3442 red & gray shale
- 3448 cherty lime (Lansing)
- 3459 red shale
- 3483 lime
- 3488 red shale
- 3494 cherty lime
- 3504 varicolored shale
- 3507 porous lime
- 3528 lime
- 3546 shale & lime shells
- 3548 porous lime
- 3563 lime
- 3593 shale & lime shells
- 3601 lime
- 3609 shale
- 3614 lime
- 3617 shale
- 3620 porous lime
- 3624 lime
- 3627 shale
- 3630 lime
- 3634 slightly porous lime
- 3647 lime
- 3653 shale
- 3660 porous lime
- 3680 shale & lime shells
- 3687 red shale (Marmaton)
- 3701 sandy shale
- 3740 red & gray shale
- 3872 red shale
- 3900 conglomerate
- 3908 Arbuckle, oolitic chert & porous crystalline dolomite
- 3975 dense & porous dolomite
- 3975 Total Depth



I certify that the above is a true and correct copy of well log on the above test.

Thos. H. Allan

25 8 230
24 7