

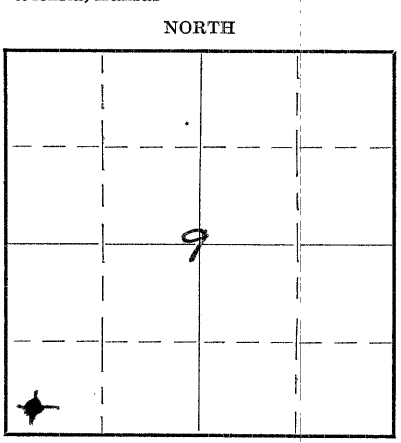
STATE OF KANSAS
STATE CORPORATION COMMISSION

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

15-163-04130-0000
WELL PLUGGING RECORD

OR
FORMATION PLUGGING RECORD

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



Rooks

County. Sec. 9 Twp. 9S Rge. 17W (E).....(W)

Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines... 330' out of SW corner

Lease Owner... W. E. L. Martin formerly W. W. Kisskadden

Lease Name... Wm. Fike Well No. 1

Office Address... 1507 1st. Natl. Bank, Okla. City.

Character of Well (Completed as Oil, Gas or Dry Hole)... Completed as small oil well

Date, well completed... 6-21-38 193

Application for plugging filed... Oct. 24, 1939 193

Application for plugging approved... Oct. 24, 1939 193

Plugging Commenced... Oct. 28, 1939 193

Plugging Completed... Nov. 4, 1939 193

Reason for abandonment of well or producing formation...
Non commercial oil well.

If a producing well is abandoned, date of last production... Dec. 1938 193

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. T. Alexander

Producing formation... Kansas City Depth to top... 3220 Bottom... 3280 Total Depth of Well... 3282 Feet.

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

OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
Water sand	Fresh water	114	128	10"	150'	None
Topeka Lime	No shows	3110	3152	None	None	
Oswald or Kansas City	Oil & Water	3220	3282	7"	3200	1553'
Siliceous Lime	Water	3498	3503	5-3/16	3498	3200'

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.

Well was plugged back from Siliceous lime last year and approximately 300' of 5-3/16" casing was left in the hole. This was plugged back with cement. The hole was filled with mud to 3220 and then a cement plug consisting of 6 sacs of cement was placed in hole this cement plug filled the hole up to 3199', the hole was then filled with heavy mud up to 3110' where another cement plug was placed from 3110 to 3095' the hole was then filled with heavy mud to 2500' where the pipe was ripped. The pipe would not pull at this point and the hole was filled with more mud and the pipe later pulled into at 1553' which was all of the pipe that was pulled out of the hole. The hole was filled to 190' with mud and another cement plug was placed from 190' to 175' and then the hole was filled with mud to within six feet of the top of the surface pipe and a cement plug was placed filling the top six feet of surface pipe.

FILED 9 9 1939
BOSTON PAGE 81 LINE 7

RECEIVED
NOV 16 1939
STATE CORP. COM. DIV.
CONSERV. DIV.

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

Correspondence regarding this well should be addressed to... C. A. McCann, 1507 1st. Natl. Bank, Okla. City, Okla.
Address.....

STATE OF Okla., COUNTY OF Okla., ss.

C. A. McCann (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) C. A. McCann

1507 1st. Natl. Bank, Okla. City, Okla.
(Address)

SUBSCRIBED AND SWORN to before me this 15 day of Nov., 1939

My commission expires.....

Martha-Lynne Carey
Notary Public.

15-163-04130-00-00

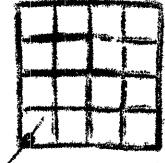
WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bank Bldg, Wichita, Kansas.

W.W.KISKADDEN ET AL.
Fike No. 1.

SEC. 9 T. 9 R. 17W.
SW SW

Total Depth. 3507
Comm. 11-14-36 Comp. 6-21-38
Shot or Treated. 5000 gal.
Contractor.
Issued. 7-23-38

County Rocks.



CASING.

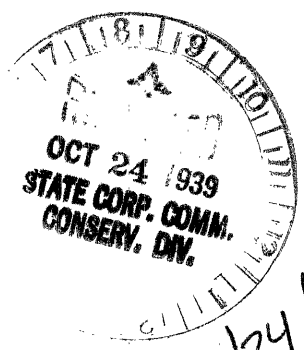
10" 150'
65/8" 3205'
5" 3498'

Elevation.

Production. DRY.

Figures Indicate Bottom of Formations.

cellar	8	lime	2285
clay and shells	66	broken lime and	
shale and shells	114	shells	2305
sand	128	broken lime	2315
shale and shells	152	red rock	2330
shells and shale	160	shale and lime	
sticky shale	345	shells	2425
shale and shells	460	lime	2480
sand	490	broken lime and red	
shale and shells	610	rock	2510
sand	620	red rock & shale	2550
shale	630	lime	2610
sand and shells	668	broken lime and	
sticky shale	695	shale	2630
sand	745	shale & shells	2685
shale	775	lime shells and	
sand	790	shale	2730
sand and shale	945	shale	2820
sand	1030	shale and shells	2840
red rock	1055	lime shells and	
shale and shells	1155	shale	2880
red rock & shells	1180	red rock & shale	2890
brkn shale and red		shale	2905
bed	1295	broken lime shells	2953
red rock & shale	1322	lime	3020
shale	1360	Topeka lime	3110
anhydrite & brkn		lime	3157
lime	1380	shale	3168
shale	1425	lime	3210
broken shale and red		Oswald lime	3220
rock	1470	lime	3282
shale	1485	slate brown	3285
shale and red rock	1510	lime	3296 SLM
red bed	1540	lime	3387
shale and shells	1640	shale & shells	3390
lime and shale brkn	1820	shale green	3406
lime and red rock		shale	3410
brkn	1880	lime	3422
shale	1900	shale	3425
shale	1920	shale and shells	3430
broken lime and		shale	3431
shale	1930	Corr. 3431 equals	3430
lime	1945	lime	3435
sticky shale	1960	shale	3440
lime	1975	lime	3455
broken lime	1990	red rock	3467
shale and red rock	2015	lime	3474
lime	2025	shale and shells	3482
red rock and lime		lime	3484
shells	2105	shale and shells	3488
lime hard	2155	lime	3489
lime	2195	shale and shells	3506
red rock and lime		Corr. 3506 equals	3495
shells	2230	shale	3498
lime hard	2265	dolomite	3507 Arb.
		Total Depth. wtr	3505-3507
		500' wtr	1 1/2 Hrs.
		Top Arbuckle	3498



10/24/39

9 9 17W
81 7

