

STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

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

OR
FORMATION PLUGGING RECORD

Strike out upper line when reporting plugging off formations.

NORTH

**Locate well correctly on above
Section Plat**

Sedgwick County. Sec. 19 Twp. 25S Rge. 2 (E) (W)
Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines. NEcn SW $\frac{1}{4}$ SE $\frac{1}{4}$
Lease Owner. J. A. Aylward
Lease Name. Trustee Well No. 1
Office Address. 813 First National Bank Building, Wichita 2, Kansas
Character of Well (completed as Oil, Gas or Dry Hole) Oil
Date well completed. December 3, 1929 19
Application for plugging filed. November 2, 1944 19
Application for plugging approved. November 6, 1944 19
Plugging commenced. November 8, 1944 19
Plugging completed. December 1, 1944 19
Reason for abandonment of well or producing formation.
Oil Exhausted
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..... D. C. Lilley

Producing formation..... Depth to top..... Bottom..... Total Depth of Well 3244' Feet

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

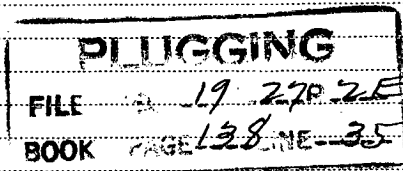
OIL, GAS OR WATER RECORDS

CASING RECORD

[illegible]

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 tofeet for each plug set.

Six sacks cement @ 3269' - Filled with mud to 3120'
Fifteen Sacks cement @ 3120' - Filled with mud to base of
cellar - Five sacks cement at base of cellar



Received
7/21/45

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

Correspondence regarding this well should be addressed to..... J. A. Aylward
Address..... 813 First National Bank Building, Wichita 2, Kansas

STATE OF Kansas, COUNTY OF Sedgwick, ss.
 _____ (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)

(Address

SUBSCRIBED AND SWORN to before me this 19 day of July

My commission expires January 19, 1947

Notary Public

15-173-02075-00-01

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
UNION NATIONAL BANK BLDG., WICHITA, KANSAS

Location NE cor SW/4 SE/4

Sec. 19 T. 27 R. 2E

DEEPENING RECORD

Casing Record

County - Sedgwick

20" 10" 1558
15 1/2" 62 8 1/2" 2700
12 1/2" 896 65/8" 2927
Total Depth 3244 53/16" 3215'

Farm- Trustees No. 1
Company- Fisher & Lauck
Contr.- Fisher & Lauck
Comm.- 10/29/1929. Comp. - 12/3/1929
Shot Quarts Between

Correspondence Regarding This Well Should Be Referred to Elevation
Initial Production 6 bbls. per hr.

Figures Indicate Bottom of Formations.

Date Issued. 3-19-32

Formation	Depth	Formation	Depth	Formation	Depth
clay yellow	32	brkn lime	873	lime	1917
slate blue	53	lime hrd	878	lime grey hrd	1945
lime grey	62	lime shells	900	slate grey sft	1955
slate blue	75	lime hrd	905	lime grey hrd	1965
lime grey	97	shale lgt	965	slate grey sft	1968
slate lgt	100	slate blue	973	slate drk	1996
lime brown	109	lime	977	slate black	2000
slate blue	114	slate blue	1005	lime	2020
lime white	130	lime	1010	sdv shale	2030
slate blue	135	slate lgt	1035	sdv shale	2070
lime & shale	150	lime brown hrd	1040	brkn lime sft	2085
lime grey	170	slate lgt sft	1085	sdv shale sft	2130
slate blue	175	slate blue	1106	lime white hrd	2170
lime grey	198	lime	1110	lime white hrd	2200
slate blue	203	slate blue	1142	slate grey sft	2203
lime grey	212	lime	1150	slate blue	2235
slate blue	217	slate blue	1165	slate blue	2250
lime gray Gas	220	lime	1169	lime grey hrd	2255
shale blue	225	slate	1185	slate blue soft	2285
lime brown	230	lime grey hrd	1190	lime grey hrd	2300
lime grey	234	slate blue sft	1200	slate lgt	2310
slate	240	lime brown hrd	1210	slate blue	2334
lime	250	slate blue sft	1240	slate blue sft	2390
slate blue	255	slate blue	1245	lime grey hrd	2395
lime white hrd	260	lime shells	1255	slate black sft	2405
slate lgt sft	275	lime shells	1260	lime grey hrd	2410
lime grey hrd	285	slate blue	1275	slate black sft	2415
slate blue sft	295	1/2 BW 1288		slate black	2425
lime grey hrd	300	lime brown hrd	1293	slate blue	2435
slate blue sft	305	slate blue	1310	slate lgt KC	2452
slate blue	310	slate blue 6 BW	1380	lime	2463
lime sdv grey	400	lime sdv	1385	lime grey hrd	2468
lime grey	450	lime grey hrd	1430	slate grey sft	2475
brkn lime brown	475	lime	1433	lime grey hrd	2498
slate blue-lm shale	550	slate 19 27 25	1435	lime brown hrd	2510
lime grey hrd 1/2 BW	575	lime 138 35	1438	lime grey sharp	
slate blue	578	slate	1440	hrd	2540
red rock	587	lime 6 BW	1475	lime grey sharp	2560
lime grey	595	sdv shale grey	1520	6 BW 2550-60'	
shale & shells	610	lime grey hrd	1530	lime sharp hrd	2580
lime grey hrd	657	lime grey hrd	1545	slate black	2582
red rock	660	3 BW 1550		lime grey hrd	2600
lime grey hrd	680	sdv lime	1553	lime grey hrd	2625
slate blue	685	lime grey hrd	1560	lime drk grey	2645
lime grey hrd	705	lime brown hrd	1565	shale black	2690
slate blue	710	slate grey sft	1605	slate lgt	2697
lime grey hrd	745	lime grey hrd	1610	lime	2700
lime	750	lime grey hrd	1620	lime grey hrd	2712
lime grey hrd	760	slate blue	1625	slate lgt green	2730
slate lgt	762	lime grey hrd	1635	lime grey	2745
lime	778	slate blue	1640	slate lgt green	2747
slate blue	781	lime grey hrd	1645	lime grey hrd	2752
slate black	786	slate white	1651	red rock sft	2755
lime hrd	790	lime grey hrd	1660	slate grey sft	2775
slate blue	793	slate white sft	1710	lime grey hrd	2780
lime	805	lime grey hrd	1715	slate grey sft	2785
slate	815	slate grey sft	1730	slate lgt	2800
lime grey hrd	825	lime grey hrd	1735	lime	2808
slate black sft	830	lime grey hrd	1850	slate black	2814
lime brown hrd	848	1/2 BW 1810'		lime	2820
slate grey	850	lime	1901	red rock	2825
sdv lime	860	slate black	1904	shale & shells	2877

(OVER)

Section 19-27-2E.
Trustee Number 1, NEc SW SE

Formation	Depth
slate and snells	2902
red rock	2913
shale yellow	2918
shale	2927
chat hard	2929
chat soft oil	2937
lime hard white	2938
T.D.	

OLD TOTAL DEPTH 2938

DEEPENING RECORD

COMMENCED 2-19-32 COMPLETED 3-13-32

PRODUCTION- 25 bbls. per hour on pump well not swabbed

Formation	Depth
lime	2974
lime grey	2989
lime	3012
lime sdy	3035
lime sdy	3055
lime sdy	3090
lime sdy	3097
red rock	3103
lime	3118
lime hard	3125
shale green	3137
shale green	3146
lime	3183
shale blk	3207
shale blk	3212
lime	3215 set 53/16
shale blk	3235
sand Oil	3244
T. D.	

14 Feb 32