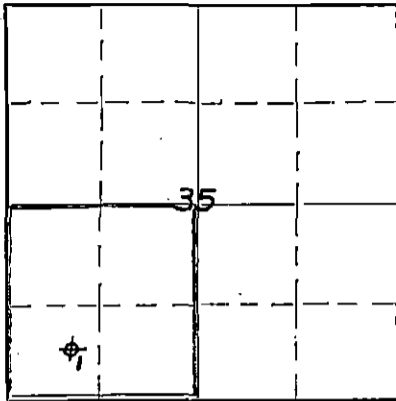


Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bittling Building
Wichita, Kansas

~~FORMATION PLUGGING RECORD~~

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

NORTH



Locate well correctly on above
Section Flat

Stafford County. Sec. 35 Twp. 21S. Rge. (E) 12 (W)
Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines... C. E. SW $\frac{1}{2}$ SW $\frac{1}{2}$
Lease Owner Indian Territory Illuminating Oil Company
Lease Name Hitz Well No. 1
Office Address Box 1251, Bartlesville, Oklahoma
Character of Well (completed as ~~Oil~~ Dry Hole)
Date, well completed August 22, 1940 198
Application for plugging filed August 22, 1940 198
Application for plugging approved Verbally August 22, 1940 198x
Plugging Commenced August 22, 1940 198x
Plugging Completed August 22, 1940 198x
Reason for abandonment of well or producing formation Dry hole

If a producing well is abandoned, date of last production 198
Was permission obtained from the Conservation Division or its agents before plugging was com-
menced? Yes - Verbally from Mr. C. T. Alexander

Name of Conservation Agent who supervised plugging of this well Mr. C. T. Alexander
Producing formation None Depth to top Bottom Total Depth of Well 3705 Feet
Show depth and thickness of all water, oil and gas formations. Corrected to 3707'

OIL, GAS OR WATER RECORDS

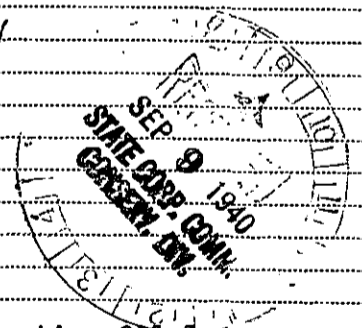
CASING RECORD

Formation	Content	From	To	Size	MEASUREMENT	
					Put In OVERALL	Pulled Out
Viola lime	Dry	3554'	3594'	10 3/4"	179'	None
Simpson	Dry	3594'	3654'			
Arbuckle	Water	3654'	3707'			

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 mud with bailer from 3707' to bottom of 10 3/4" O.D. casing at 176'.
Set bridge at 176' and dumped 7 sacks of cement. Filled hole with mud to 5' of top of
10 3/4" casing. Dumped 5 sacks of cement from 5' to surface.

PLUGGING
FILE SEC 35-21-12W
BOOK PAGE 113 LINE 39



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

Correspondence regarding this well should be addressed to Indian Territory Illuminating Oil Company
Address Box 1251
Bartlesville, Oklahoma

STATE OF Oklahoma, COUNTY OF Washington, ss.
J. D. Turner (employee of owner) ~~and~~ 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) *J. D. Turner*
Box 1251, Bartlesville, Oklahoma
(Address)

SUBSCRIBED AND SWORN to before me this 5th day of September, 1940

My commission expires July 11, 1943

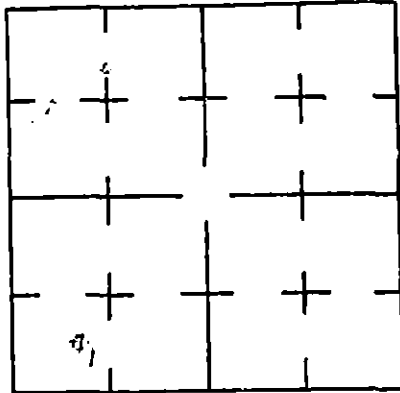
Notary Public.

WELL LOG

State Kansas

Co. Stafford Farm Hitz

1-4 Sec. 35 Twp. 21S Rge. 12W



Location C E 1/2 SW SW Well No. 1

Lessee I.T.I.O. Operator _____

Date Location Made July 23, 1940 By Harry Hunsley

Drilling Commenced July 27, 1940 Drilling Completed 8-21-40

Drilling Contractor Glenn Drilling Company, Tulsa, Oklahoma

Method of Drilling Rotary & Cable Elevation 1834' Total Depth 3707'

Commenced Producing _____ I. P. First 24 Hr. Dry Hole

Gravity _____ °Baume _____ Per Cent Water _____ Color _____ Water _____

Gas From _____ ft. to _____ ft. I. O. F., M. cu. ft. _____ R. P. lbs. _____

Gas From _____ ft. to _____ ft. I. O. F., M. cu. ft. _____ R. P. lbs. _____

Casing Record

Left in Hole

Shot Record

Landed at	Size Ins.	Wt. per ft.	Length	From	To	Date	Quarts	Shot Between
<u>176'</u>	<u>10 3/4"</u>							Ft. and Ft.
								Ft. and Ft.
								Ft. and Ft.

Remarks: (Methods used in protecting all oil and gas sands from top and bottom water.)

Log from drilling tickets

FORMATION RECORD

0-9	Cellar	1923-1955	Lime, gray, med.
9-22	Surface sand and shale	1955-2010	Lime & shale streaks, white & gray, hard
22-90	Sand		
90-125	Sand, yellow, soft	2010-2028	Shale, gray & blue, med.
125-132	Sand & gravel, yellow, soft	2028-2130	Shale & shells, gray, med.
132-150	Shale, red and gray, soft	2130-2178	Lime & shale streaks, gray & white, med.
150-180	Red bed, red, soft		
180-500	Sandy shale & red bed, red, soft	2178-2220	Lime & shale streaks, gray, med.
500-640	Red bed, red, soft	2220-2252	Shale & shells, gray, med.
640-800	Shale & shells, gray, white, soft	2252-2372	Shale & shells, gray, med.
800-1070	Shale & anhydrite & shells, blue and gray	2372-2547	Lime & shale, gray, white, med.
1070-1095	Shale & shells, blue & gray, med.	2547-2590	Shale & shells, gray, med.
1095-1290	Salt, white, soft	2590-2635	Lime, white, hard
1290-1390	Shale & shells & red bed, gray and white, med.	2635-2702	Lime & shale streaks, white & gray, med to hard
1390-1544	Shale & shells, gray & white, med.	2702-2722	Shale & shells, gray, med.
1544-1680	Anhydrite and shale streaks, gray and blue, med.	2722-2745	Shale & shells, gray, med.
1680-1718	Anhydrite & shale streaks, gray & blue, med to hard	2745-2815	Lime & shale streaks, white, med. hard
1718-1739	Cherty lime, gray, hard	2815-2830	Shale, blue, med.
1739-1784	Lime shells & shale, gray, med.	2830-2860	Lime, brown, hard
1784-1887	Lime shells & shale, white, gray, hard	2860-2887	Shale & cherty lime, gray, med.
		2887-2902	Shale & cherty lime, gray, med.
		2902-2922	Gyp. lime, white, hard
		2922-2945	Lime & shale streaks, gray, med.
		2945-2970	Lime, shale streaks, white, hard
1887-1913	Lime, white, hard	2970-3005	Sandy shale, gray, soft
1913-1923	Shale, blue, med.	3005-3010	lime, white, hard

Copied by E.M. Checked _____

SEP 9 1940
STATE COM. COM. M.
CONGRESS. D.M.
U.S. DEPT. OF JUSTICE

Lessee I.T.I.O.

Operator _____

Farm HitzWell No. 1

GEGA 6M 11-57 CP 16121

FORMATION RECORD

3016-3038 Lime
3038-3086 Lime, white, hard
3086-3090 Lime, white, med.
3090-3103 Shale & shells, gray, med.
3103-3167 Lime, brown-gray, med.
3167-3190 Lime, brown & gray, med.
3190-3205 Sandy lime & shale, white, gray,
med.
3205-3232 Lime & shale, gray, med.
3232-3265 Shale & lime shells, black,
med., soft
3265-3273 Lime, white, hard
3273-3285 Shale & shells, blue, med.
3285-3320 Lime, white, hard
3320-3375 Lime, gray & white, hard
3375-3400 Lime, white, hard
3400-3449 Lime, gray, med.
3449-3501 Lime, white & gray, med.
and hard
3501-3519 Lime, white, hard
3519-3528 Conglomerate, all colors,
med., hard
3528-3559 Conglomerate, mixed, med.
hard
3559-3577 Conglomerate, hard
S.L.M. 3563=3552'
3548-3551 Conglomerate, vari., hard
3551-3577 Chert
3577-3590 Chert, white, hard
3590-3610 Shale & chert streaks,
green & white, hard
3610-3623 Shale & cherty streaks,
green & gray, hard, also
red and white
3623-3644 Lime, white, hard
3644-3654 Shale, mixed, hard
3654-3661 Lime and dolomite, gray & pink
3661-3664 Cored - re. 1'4" lime
and dolomite, gray, med.
3664-3667 Lime, white, hard
3667-3691 Lime & dolomite, white to pink
3691-3705 Lime & dolomite, white & vari.
med. and hard
3705-3709
3709 T.D.
T. D. Corrected to 3707' by C. J. Kerwin from drill pipe tally.

