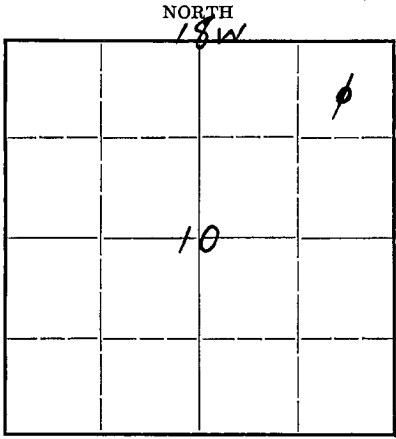


OR
FORMATION PLUGGING RECORD

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

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

Ellis County. Sec. 10 Twp. 12 Rge. 18W (E) (W)
Location as "NE 1/4 NW 1/4 SW 1/4" or footage from lines N 1/2, NE 1/4, NE 1/4
Lease Owner Gulf Oil Corporation
Lease Name Oliver Well No. 1
Office Address Box 661, Tulsa, Oklahoma
Character of Well (completed as Oil, Gas or Dry Hole) Oil
Date well completed April 4th 19 40
Application for plugging filed January 13th 19 43
Application for plugging approved January 13th 19 43
Plugging commenced January 15th 19 43
Plugging completed January 21st 19 43
Reason for abandonment of well or producing formation Production declined to
1 bbl oil & 5 bbl. water daily, not profitable to operate.
If a producing well is abandoned, date of last production November 9th 19 42
Was permission obtained from the Conservation Division or its agents before plugging was com-
menced? Yes



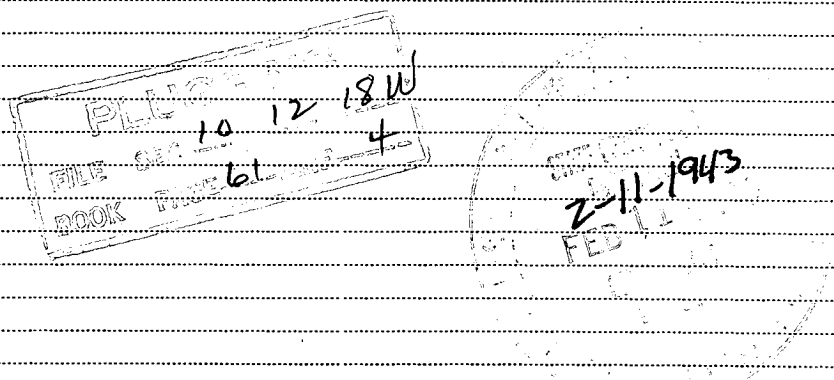
Locate well correctly on above
Section Plat

Name of Conservation Agent who supervised plugging of this well C. T. Alexander
Producing formation Arbuckle Depth to top 3667 1/2 Bottom Total Depth of Well 3703 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
				8-5/8	1379	None
				5-1/2	3668	3039

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.
Cemented from 3703 to 3640, mudded from 3640 to 300', bridged with rock at 300', cemented 300' to 260', mudded 260' to 30', cemented 30' to cellar base.



(If additional description is necessary, use BACK of this sheet)
Correspondence regarding this well should be addressed to Gulf Oil Corporation
Address Box 661, Tulsa, Oklahoma.

STATE OF Kansas, COUNTY OF Rice, ss.
Chas. Prater (employee of owner) or (owner/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) Chas. Prater
(Address)
SUBSCRIBED AND SWORN to before me this 9th day of February, 1943
My commission expires May 18, 1946
Notary Public.

15-051-016644-00-00

WELL NO. **1** LEASE **Oliver** COMPANY **Gulf Oil Corporation A.F.E. 3633**
 DATE—DRILLING BEGAN **3-2-40** WELL COMPLETED **4-1-40** FIRST PRODUCTION **3-25-40**
 SAND RECORD **Arbuckle Lime, 3667-1/2'** TOTAL DEPTH **3671'**

INITIAL PRODUCTION **OIL: "P" 38 Barrels. (12.80 in 8 hours) (1/3)**
WATER: 10 Barrels. (3.20 in 8 hours)
 Corrected Gravity **28.9.**

CASING RECORD

S- 10 T- 12S R- 18W

SIZE	WEIGHT	THD.	CLASS	MAKE	SET AT DEPTH	SACKS CEMENT	LBS. CAL. CHLO.	PULLED	LEFT IN
8-5/8"	32	10	SH	Smls. St.	1379'	475	800	--	1379'
5-1/2"	14	8	New	Smls. St.	3668'	115	80 Sacks		3668'
							Aquagel		

Center				0
N/2 NE				
NE				
Ellis County, Kansas				

(*) "F." FLOWING NATURALLY; "L." AIR GAS LIFT; "S." SWABBING; "P." PUMPING.

ELEVATION— DF 2135'
 BM 2133'
 RT 10' above 8-5/8"
 RT 5' above 5-1/2"

ACIDIZED: **4-1-40** with **2000** gallons.
 TOP: **Kansas City Line 3401'.**

1-21-1945

PLUMBING
 FILE NO. 10 12 18W
 BOOK PAGE 61 LINE 18

15201-0004-00-00

0' to 70' Surface clay
 100 Coarse gravel
 470 Shale & shells
 525 Blue shale & shells
 626 Sand & blue shale breaks
 700 Sand & red shale breaks
 820 Blue shale & sand streaks
 880 Blue shale
 1070 Sandy shale & sand
 1235 Shale & anhydrite
 1370 Red bed & anhydrite shells
 1388 Anhydrite
 1430 Anhydrite & pyrite of iron
 1455 Red shale

DEPTH	DESCRIPTION	LOG	LOG	LOG	LOG	LOG	LOG	LOG	LOG	LOG
1550	Red shale & shells									
1685	Red & blue shale									
1704	Lime & blue shale breaks									
1745	Blue shale									
1760	Blue shale & shells									
1900	Salt & shells									
1960	Salt									
1995	Lime & shale									
2065	Lime & blue shale									
2090	Lime									
2125	Anhydrite									

2180 Lime & blue shale breaks
 2255 Lime & shale
 2310 Lime & blue shale breaks
 2330 Sandy blue shale
 2338 Blue shale & lime
 2376 Lime & shale breaks
 2440 Lime & shale
 2524 Lime & blue shale
 2540 Sandy lime
 2570 Blue shale & lime shells
 2583 Red shale
 2643 Lime
 2685 Blue shale
 2705 Blue shale & lime
 2735 Lime & small shale breaks
 2782 Lime & shale breaks
 2805 Lime
 2850 Lime & shale breaks
 2910 Shale & lime shells
 2940 Lime & shale breaks
 2975 Blue shale
 3006 Gray lime
 3065 Shale & lime shells
 3090 Sandy shale & lime stringers
 3150 Lime & shale
 3197 Lime
 3242 Lime & blue shale
 3272 Hard lime
 3298 Lime & chert
 3350 Lime
 3354 Black shale
 3390 Lime
 3401 Shale & lime
 3532 Lime
 3558 Cherty lime
 3587 Hard lime & chert
 3671 Lime

TOTAL DEPTH