

STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

OR

FORMATION PLUGGING RECORD

Strike out upper line when reporting plugging off formations.

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

RECEIVED

AUG 14 1935

8-14-35

BY Stafford

County. Sec. 36 Twp. 22 Rge. 12W (E) (W)

WELL NO. 2

Locate well correctly on above 640 A. Plat

Lease Name Richardson, Theo.
 Lease Owner Stanolind Oil and Gas Company
 Office Address Tulsa, Oklahoma
 Character of Well (Oil, Gas or Dry) Dry Total Depth of Well 3681 Feet
 Date, well, completed January 21, 1934
 Application for plugging and log of well filed July 29, 1935
 Application for plugging approved July 31, 1935
 Plugging Commenced August 6, 1935
 Plugging Completed August 9, 1935
 Reason for abandonment of well or producing formation Dry hole

If a producing well is abandoned, date of last production ---- 1935

Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes

Name of Conservation Officer who supervised plugging of this well C. S. McGhee

Producing formation ---- Depth to top ---- Bottom ----

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
Oswald Lime		3274	3500	13"	225	
Siliceous Lime		3658	3686	7"	3657	1739'3"
Siliceous Lime	Water	3660	3686			

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.

Cement plug placed at 3656 to 86 and tested for water shut off. Hole was then mudded to 200 feet from top and wooden plug and 10 sacks cement placed in hole. Mudded hole to top and capped with five sacks cement.

PLUGGING
FILE SEC 36 T 22 R 12 W
BOOK PAGE 11 LINE 40

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

Does the above conform strictly to the Conservation Division regulations? Yes

Was exception made? No If so describe ----

Correspondence regarding this well should be addressed to Stanolind Oil and Gas Company

Address 429 First National Bank Bldg., Wichita, Kansas.

STATE OF Kansas, COUNTY OF Sedgwick, ss.

Richardson (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)

429 1st. Nat'l. Bank Bldg., Wichita, Kansas

SUBSCRIBED AND SWORN to before me this 13th day of August, 1935

My commission expires Apr 29, 1939

Notary Public.

STANOLIND OIL AND GAS COMPANY
WELL RECORD

	160			160	
	160			160	

Locate Well Correctly

COUNTY Stafford, SEC. 36, TWP. 22, RGE. 12W
 COMPANY OPERATING Stanolind Oil and Gas Company
 OFFICE ADDRESS Philcade Building, Tulsa, Oklahoma
 FARM NAME Theo. Richardson WELL NO. 2
 DRILLING STARTED 11/16 1933, DRILLING FINISHED 1/21, 1934
 WELL LOCATED SS $\frac{1}{4}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$ 1650 ft. North of South
 Line and 2310 ft. East of West Line of Quarter Section.
 ELEVATION (Relative to sea level) DERRICK FLR. 1816 GROUND 1813
 CHARACTER OF WELL (Oil, gas or dry hole) Dry Hole

OIL OR GAS SANDS OR ZONES

Name	From	To	Name	From	To
1 Oswald Lime	3274	3500			
2 Siliceous Lime	3658	3686			
3					
4					
5					
6					

PLUGGING
 FILE SEC 36 TWP 22 R 12W
 BOOK PAGE 11 LINE 12

WATER SANDS

Name	From	To	Water Level	Name	From	To	Water Level
1 Siliceous Lime	3660	3686	1786				
2							
3							
4							
5							
6							

CASING RECORD

Size	Wt.	Thds.	Make	Amount Set		Amount Pulled		Packer Record					
				Ft.	In.	Ft.	In.	Size	Length	Depth Set	Make		
13"	50	8	LW	225									
7"	24	10	SS	3657	1								

Liner Record: Amount _____ Kind _____ Top _____ Bottom _____

CEMENTING AND MUDDING RECORD

Size	Amount Set		Sacks Cement	Chemical		Method of Cementing	Amount	Mudding Method	Results (See Note)
	Feet	In.		Gal.	Make				
13"	225		200			Halliburton			
7"	3657	1	250			"			

NOTE: What method was used to protect sands when outer strings were pulled? _____

NOTE: Were bottom hole plugs used? _____ If so, state kind, depth set and results obtained _____

TOOLS USED

Rotary tools were used from 0 feet to 3686 feet, and from _____ feet to _____ feet.
 Cable tools were used from _____ feet to _____ feet and from _____ feet to _____ feet.
 Type Rig Combination

PRODUCTION DATA

Production first 24 hours 0 bbls. Gravity _____, Emulsion _____ per cent., Water _____ per cent.
 Production second 24 hours 0 bbls. Gravity _____, Emulsion _____ per cent., Water _____ per cent.
 If gas well, cubic feet per 24 hours _____ Rock Pressure, lbs. per square inch _____

I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of this office and to the best of my knowledge and belief.

J. Nichols
 Name and title _____

Subscribed and sworn to before me this _____ day of _____, 193_____

My commission expires _____ Notary Public.

FORMATION RECORD

Give detailed description and thickness of all formations drilled through and contents of sands, whether dry, water, oil or gas.

Formation	Top	Bottom	Formation	Top	Bottom
Sand and Clay	0	64	Top Anhy. from Rot. Utgs.	537	
Sand and Gravel	64	145	CORING RECORD (w/ROTARY TOOLS)		
Red sand rock	145	195	Cored (90% Red.)	3520	3530
Red rock	195	400	White lime	3520	3520
Red rock & Sand Shls.	400	517	Shale blue	3521	3522
Red bed	517	537	White lime	3522	3523
Anhydrite	537	557	Shale blue	3523	3525
Red bed	557	656	White lime	3525	3526
Shale	656	774	Cong. & Var. Col. shale	3528	3530
Brkn Shale & Shls	774	1045	Top Conglomerate	3528	
Shale blue	1045	1120	Cored (50% Rec. Cong. & Var. Col. Shale)	3530	3538
Shale & Strks salt	1120	1395	Cored (85% Rec. Cong. Lime		
Shale & Lime Shls	1395	1505	Chert & Green Shale)	3538	3545
Brkn Shale & Lime	1505	1597	Cored (100% Rec. Cong. Lime		
Brkn Lime & Shale	1597	1690	& Shale Green)	3545	3548
Broken Lime	1690	1800	Cored (80% Rec. Cong. Chert		
Shale blue	1800	1845	& Shale Red)	3548	3554
Lime	1845	1940	Cored (10% Rec. Chert Pieces)		3560
Sticky Shale	1940	1965	Cored (5% Rec. White " "		3565
Shale	1965	1982	Cored (Ditto)	3565	3569
Broken Lime & Shale	1982	2091	Cored (Ditto)	3569	3574
Shale blue	2091	2130	Cored (Ditto)	3574	3579
Broken Lime	2130	2225	Cored (Ditto)	3579	3584
Brkn Lime & Shale	2225	2282	Cored (Ditto)	3584	3590
Shale blue	2282	2420	Cored (25% Rec. white Chert & weathered Simpson Green Shale		3599
Broken Lime & Shale	2420	2438	Top of Simpson Green Sh.	3595	
Shale blue	2438	2485	Reamed hole and drilled	3599	3600
Lime	2485	2514	Green Shale	3599	3600
Shale	2514	2526	Cored (90% Rec. Green & Brown		
Sandy Lime	2526	2546	Shale)	3600	3610
Broken Lime	2546	2594	Cored (50% Rec. Green & Brown		
Lime	2594	2656	Shale)	3610	3614
Lime & Shale Brkn	2656	2700	Cored (100% Rec. Pale.)	3614	3619
Shale	2700	2719	Cored (100% Rec. Green & Brown		
Brkn Lime & Shale	2719	2765	Shale)	3619	3626
Shale blue	2765	2797	Drilled w/rock bit	3626	3641
Shale	2797	2835	Reconditioning Cavity hole	26	3641
Sandy Lime	2835	2861	Green Shale (Rot. Utgs)	3626	3641
Broken Lime	2861	2930	Cored (75% Rec. green Shale & sand little show oil)	3641	3645
Sandy Lime	2930	2983	Cored (20% Rec.)	3645	3659
Brkn Lime & Shale	2983	3050	Sandy Green Shale	3645	3658
Lime	3050	3203	Lime	3658	3659
Shale	3203	3272	Top of Siliceous Lime	3658	
Shale blue	3272	3274	Cored (50% Rec. Sil. Lime		
Lime	3274	3300	Porous & oil saturated)	3659	3681
Shale	3300	3307	Cemented 6" casing	3660'	
Lime	3307	3318	Cement drilled out to bottom with		
Show oil in Rot. Cut.			Cable tools and hole measured	3686	
Lime	3318	3365	P. D. Hole filled 800' with sulphur		
Broken Lime	3365	3400	water 1st hour and 1900 in 3 hrs.		
Shale blue	3400	3415	No show of oil.		
Lime grey	3415	3490	Coring record not corrected		
Broken lime & Shale	3490	3500			
Shale brown	3500	3520			
Jan. 9, 1934 - Dumped 2 Bailers Fresh water on bottom					
" 10 " Lime					
" 10 Sacks Oilmax Cement					
Jan. 15, 1934 - Bailed hole dry testing cement plug - bailer picks up at 3656, top cement plug.					
Jan 22, 1934 - Temporarily Abandoned - Hole bailed dry at 3656 feet and 200 - 5 Gal. Buckets of heavy mud dumped into hole.					