

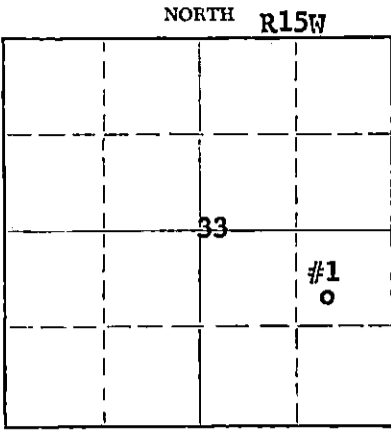
STATE OF KANSAS
STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway
Wichita, Kansas

WELL PLUGGING RECORD

Stafford County, Sec. 33 Twp. 24 Rge. 15 ~~X24~~ (W)

Location as "NE/CNW/SW" or footage from lines SW NE SE
Lease Owner Pan American Petroleum Corporation
Lease Name A. L. Campbell Well No. 1
Office Address Box 548, Ellinwood, Kansas
Character of Well (completed as Oil, Gas or Dry Hole) Oil
Date well completed 3-4- 19 44
T Application for plugging filed 9-1- 19 60
24 Application for plugging approved 9-7- 19 60
S Plugging commenced 9-13- 19 60
Plugging completed 9-20- 19 60
Reason for abandonment of well or producing formation Depleted



Locate well correctly on above Section Plat

If a producing well is abandoned, date of last production 5-1- 19 60
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 Frank Broadfoot
Producing formation Lansing Depth to top 3763 Bottom 4245 Total Depth of Well 4440 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
Top Lansing		3769		13" OD	262'	None
Top Viola		4245		5-1/2" OD	4424'	3493'
Top Simpson		4346				
Top Arbuckle		4423				

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.

Checked hole to 4000' and found it clear.
Ran 80 gallons of sand to 3920' and dumped 5 sacks of cement with dump bailer. Pulled 5-1/2" casing.
Checked fluid at 40', bailed hole to 240', set 10' rock bridge to 230' and ran 30 sacks of cement.
Dumped 1 load of mud from 230' to 35'. Set 5' rock bridge to 30' and ran 15 sacks of cement to surface.

Plugging complete.

RECEIVED
STATE CORPORATION COMMISSION
9-28-60
SEP 28 1960

CONSERVATION DIVISION
Wichita, Kansas

(If additional description is necessary, use BACK of this sheet)
Name of Plugging Contractor Knight Casing Pulling Company
Address Chase, Kansas

STATE OF KANSAS, COUNTY OF BARTON, ss.
G. A. Reynolds (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) G. A. Reynolds

Box 548, Ellinwood, Kansas
(Address)

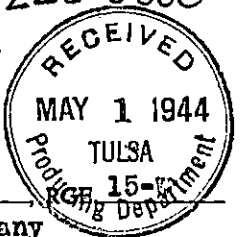
SUBSCRIBED AND SWORN TO before me this 27th day of September, 19 60

Claude H. Jansell

Notary Public.

My commission expires May 3, 1961





WELL RECORD

640 Acres
N R-15-W

160					160
		(33)			
				#1	
160					160

Locate Well Correctly

COUNTY Stafford, SEC. 33, TWP. 24-S
 COMPANY OPERATING Stanolind Oil and Gas Company
 OFFICE ADDRESS Box 591, Tulsa, Oklahoma
 FARM NAME Archie L. Campbell WELL NO. 1
 DRILLING STARTED 2-5 1944, DRILLING FINISHED 3-4 1944
 WELL LOCATED SW $\frac{1}{4}$ NE $\frac{1}{4}$ SE $\frac{1}{4}$ 1650 ft. North of South
 Line and 1650 ft. East of West Line of Quarter Section.
 ELEVATION (Relative to sea level)-DERRICK FLR. 2035 GROUND 2032
 CHARACTER OF WELL (Oil, gas or dry hole) Oil

OIL OR GAS SANDS OR ZONES

Name	From	To	Name	From	To
1 Top Lansing	3769		4 Top Arbuckle	4423	
2 Top Viols	4245		5		
3 Top Simpson	4346		6		

WATER SANDS

Name	From	To	Water Level	Name	From	To	Water Level
1				4			
2				5			
3				6			

CASING RECORD

Size	Wt.	Thds.	Make	Amount Set		Amount Pulled		Packer Record			
				Ft.	In.	Ft.	In.	Size	Length	Depth Set	Make
13"OD	50	8 V	Used	261'	6 1/2"	(Thds. off)		Landed at	270'7"		
5 1/2"OD	14	8 R	Used	4418'	10"	(Thds. off)		Landed at	4424'	10"	

Liner Record: Amount _____ Kind _____ Top _____ Bottom _____

CEMENTING AND MUDDING RECORD

Size	Amount Set		Sacks Cement	Chemical		Method Cementing	Amount	Mudding Method	Results (See Note)
	Feet	In.		Gal.	Make				
13"OD	264	9 1/2	250	Ashgrove Common		HOWCO			
5 1/2"OD	4449	10	100	Ashgrove Common		HOWCO			

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 4440 feet, and from _____ feet to _____ feet

Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

Type Rig Contractor's Derrick

PRODUCTION DATA

Production first 24 hours _____ bbls. Gravity _____, Emulsion _____ per cent., Water _____ per cent

Production second 24 hours _____ 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.

Ed Snyder Field Agent
Name and Title

Subscribed and sworn to before me this the 27 day of _____ 19 44

My commission expires My Commission Expires Dec. 20, 1947
Notary Public.

6025
5-20-44

FORMATION RECORD

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

Formation	Top	Bottom	Formation	Top	Bottom
Cellar	04	11	Sand & shale	4367	4426
Clay	11	30	Lime	4426	4440
Sand	30	110	Total Depth	4440	
Shale & Shells	110	290			
Depth Corrected to	270		5½" casing set at	4424	
Drilled plug & cement	270	275	Drilled plug and cleaned		
Shale and Sand	275	310	out hole. Swabbed out		
Red Bed	310	610	drilling water. Hole		
Shale & Shells	610	745	filled 3000' with oil.		
Red Bed & Shale	745	765	Swabbing test through		
Sand	765	885	2½" tubing 2500' from		
Red Bed & Shale	885	962	bottom, averaged 17.25		
Anhydrite	962	985	bbls. oil per hr., no		
Shale & Shells	985	1235	water, for 3 hrs. Acidiz-		
Shale	1235	1385	ed with 3000 gal. acid.		
Red Bed, Shale & Shells	1385	1520	Two rate pumping test		
Shale & Shells	1520	1830	indicated capacity of		
Broken Lime	1830	1935	well to be approx. 6804		
Lime	1935	2035	bbls. oil per day.		
Sandy Lime	2035	2135	Potential taken April		
Lime	2135	2175	16 & 17. 3 rate draw-		
Broken Lime	2175	2320	down potential 8026 bbls.		
Lime	2320	2410	oil per day.		
Lime & Shale Broken	2410	2452	Date of first work	1-26-44	
Lime	2452	2590	Date drilling started	2-5-44	
Lime & Broken Shale	2590	2622	Date drilling completed	3-4-44	
Lime	2622	2685	Date Well completed	4-9-44	
Shale & Shells	2685	2700	<u>Core #1</u> 3' Rec.	3942	3949
Shale & Lime	2700	2840	Oolitic lime stone		
Lime	2840	2900	streaks of fair porosity.		
Shale & Lime	2900	3018	No show of oil.		
Lime	3018	3105			
Sand & Shale	3105	3140	<u>Core #2</u> 7' Rec.	4424	4434
Shale	3140	3146	Fine crystalline dolomite		
Lime & Shale	3146	3244	slight porosity & satura-		
Lime	3244	3455	tion. 4424-4425.		
Lime & Broken Shale	3455	3502			
Broken Lime	3502	3544	Fair to good porosity &		
Lime	3544	3580	saturation, fine cry-		
Lime & Shale	3580	3693	stalline, vugular.		
Shale & Shells	3693	3785	4425-4429.		
Lime	3785	3845			
Lime & Chert Streaks	3845	3867	Fine crystalline, tight		
Lime	3867	3890	dolomite, vugular, slight		
Chert & Lime	3890	3896	porosity. No show.		
Lime	3896	3902	4429-4433.		
Chert & Lime	3902	3916			
Lime	3916	3930	Fine crystalline, slight		
Soft porous oil show	3930	3942	vugular, fair porosity &		
Lime	3942	3949	saturation. 4433-4434.		
Lime	3949	4026			
Lime & Shale breaks	4026	4053	<u>Core #3</u> 1½' Rec.	4434	4440
Broken lime & Shale	4053	4093	Fine crystalline dolomite		
Shale & lime	4093	4111	good porosity & satura-		
Shale	4111	4123	tion, 4434-4435. Fine		
Conglomerate & chert	4123	4134	crystalline dolomite		
Lime	4134	4192	fair porosity & satura-		
Conglomerate & chert	4192	4252	tion, 4435-4438.		
Lime & chert	4252	4328			
Lime & shale	4328	4348	Crystalline dolomite,		
Lime, shale & sand	4348	4367	tight, no show, no shows,		
			4438-4440.		

STANOLIND OIL AND GAS COMPANY

WELL RECORD

SUPPLEMENTAL
(ENTER "X" WHEN APPLICABLE)

LOCATE WELL CORRECTLY

LEASE A. Correll WELL NO. 1

LOCATION OF WELL: 1000 FT. NORTH SOUTH OF THE 1000 FT. NORTH SOUTH LINE AND

EAST WEST OF THE EAST WEST LINE OF THE 01 $\frac{1}{4}$ 10 $\frac{1}{4}$ 02 $\frac{1}{4}$

OF SECTION 03 TOWNSHIP 04 NORTH SOUTH. RANGE 25 EAST WEST.

COUNTY Adair STATE Oklahoma

ELEVATION: Grand 3000

COMPLETED AS: OIL WELL GAS WELL WATER WELL DRY HOLE

DRILLING COMMENCED 10-25 19 51 COMPLETED 12-20 19 51

P. O. Box 2604

OPERATING COMPANY Stanolind Oil and Gas Company ADDRESS Oklahoma City, Oklahoma

OIL OR GAS SANDS OR ZONES

NAME	FROM	TO	NAME	FROM	TO
<u>Leaning</u>	<u>3700</u>	<u>4245</u>			

WATER SANDS

NAME	FROM	TO	WATER LEVEL	NAME	FROM	TO	WATER LEVEL

CASING RECORD (OVERALL MEASUREMENT)

CSG. SIZE	WEIGHT	DESCRIPTION		QUANTITY FEET
		THREADS	MAKE - GRADE	

LINER SCREEN RECORD

SIZE	QUANTITY FEET	SET AT		MAKE AND TYPE
		TOP	BOTTOM	

PACKER RECORD

SIZE	LENGTH	SET AT	MAKE AND TYPE

CEMENTING RECORD

SIZE	WHERE SET FEET	CEMENT			METHOD	FINAL PRESS
		SACKS	BRAND	TYPE		

MUDDING RECORD (CABLE TOOLS)

METHOD	RESULTS

WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? _____

WERE BOTTOM HOLE PLUGS USED? _____

IF SO, STATE KIND, DEPTH SET, AND RESULTS OBTAINED. _____

ROTARY TOOLS WERE USED FROM _____ FEET TO _____ FEET, AND FROM _____ FEET TO _____ FEET

CABLE TOOLS WERE USED FROM to plug back to 3000 FEET TO _____ FEET, AND FROM _____ FEET TO _____ FEET

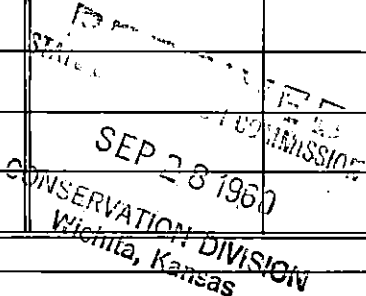
24-HOUR PRODUCTION OR POTENTIAL TEST _____

WATER _____ BBLs.

IF GAS WELL: CUBIC FEET PER 24 HOURS _____ SHUT-IN PRESSURE _____ LBS. PER SQUARE IN.

I, THE UNDERSIGNED, BEING FIRST DULY SWORN UPON OATH, STATE THAT THIS WELL RECORD IS TRUE AND CORRECT ACCORDING TO THE RECORDS OF THIS OFFICE AND TO THE BEST OF MY KNOWLEDGE AND BELIEF.

SUBSCRIBED AND SWORN TO BEFORE ME THIS 30th DAY OF October 19 51
NAME AND TITLE L. P. Reynolds
MY COMMISSION EXPIRES _____
Louis E. Rowan
NOTARY PUBLIC



FORMATION RECORD

DESCRIBE EACH FORMATION DRILLED. INDICATE THICKNESS, CONTENT AND WHETHER DRY, OR OIL, GAS, OR WATER BEARING.

FORMATION	TOP	BOTTOM	FORMATION	TOP	BOTTOM
<p>2 1/2" casing 2 1/2" tubing well ends Log in 100' to 300' log Set bridging plug at Horizontal interval with 4 shots/ft. Log tubing with Mouse log Caliper run at Filled with fluid, pumped to 2950' could not pump in perforations. Sealed off tubing leaving sealover not at Horizontal interval with 4 shots/ft. Acidized w/1000 gallons 2 1/2" well down tubing into perforations Test pressure = 250' Depth to = 250' Perforation at interval of 21' to 22'</p>	<p>2950</p> <p>2950</p>	<p>2950</p> <p>2950</p>			
<p>5' bear flowing 3' oil/gas 2' water closing pressure-1000 psig tubing pressure-300 psig No vented Completed as leaving well at plug back 300' Hydrolog from perforations Test started - 10-21-53 Test completed - 10-28-53 Well gravel top - 11-1-53</p>					