WELL RLUGGING RECORD

Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 800 litting Building
Wichita, Kansas
NORTH

NORIH									
	0								
Locate well co	prrectly on above								

County. Sec. 15 Twp. 20 Rge 11 (E) W (W)

Location as "NE/CNW%SW%" or footage from lines SE/4 NW/4 NE/4

Lease Owner Stanolind Oil and Gas Company

Lease Name E & M. Tyttica Lease Owner. E. & M. Jutting Well No. Lease Name P. O. Box 1654, Oklahoma City, Oklahoma Office Address. Character of Well (completed as Oil, Gas or Dry Hole) 19.**3**9 Date well completed_ <u> 10–7–</u> 1953 Application for plugging filed 19.53 10-8-Application for plugging approved <u> 11–28</u> 1953 Plugging commenced 19<u>53</u> <u>12.</u> Plugging completed. Depleted Reason for abandonment of well or producing formation

<u>6-1</u>. If a producing well is abandoned, date of last production. Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes

C. D. Stough Name of Conservation Agent who supervised plugging of this well_

<u>Arbuckle</u> Depth to top 3296 Bottom 3303 Total Depth of Well 3303 Producing formation 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	
Arbuckle	Oil-Depleted	3296	3303	10-3/4	275	None	
				7	3316	3040	
					-		
	į į		1				

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 for each plug set.

Sand	<u>3303–32</u> 80	
5 sacks cement	3280_3245	
Heavy mud	3245-272	
Rock bridge	272-262	
25 sacks coment	262-200	
Heavy mud	200_28	
10 sacks cement	28-To bottom of cellar	
	· -	
<u> </u>		

(If additional description is necessary, use BACK of this sheet)
Pipe Pulling Company & S. Name of Plugging Contractor Ellinwood, Kansas Address

Kansas STATE OF COUNTY OF. I. 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

(Signature

9th December

SUBSCRIBED AND SWORN TO before me this_ Notary Public. May 2, 1955

24-7966-5

12-10-53

•		6	40 Acres					ST				S COMP	ANY	, , , , , , , ,
_	, ,		N	R-1	<u>]-%</u>	_			W	ELL.	RECO	RD		
		-						•				_		
	160	Ġ	1	50	160		COUNT	y Bert	CSE2	, SEC	5	rwp. 20	, RGE	<u> </u>
							COMPA	NY OPERA'	TING St	anoliza	011 and	Ges Cos	peny	
_			-	-		-						ilse, Gr		
			17.	5										<u> </u>
						S								
				-									_	<u>9</u> , 19 <u>.39</u>
-	160		-	 	160	-								orth of South
\perp			_	-	 	_								rter Section.
							ELEVAT	TION (Relat	tive to sea l	evel) DER	RICK FLR	<u> 1766</u>	GROUNI	1763
		Locate	: Well Co	rrectly	y		CHARA	CTER OF V	VELL (Oil,	gas or dry	hole)	OIL		
				 -			<u></u>	IL OR GAS SA						
			Name		_		From	To	ND3 OR ZON		Name		From	То
La	nsin	g L	ins		_	_	3055	3280						-
			Arbue) la	,		32931	3296						
·								 	ь			· 		
AT	XICE	1.6	Dolon	TFD			3296	3303	6				<u></u>	
					_	i	m	r	R SANDS					
			Name			From	То	Water Level		Nan	ie	From	То	Water Level
_									4	 -				
									6		•			
									6					
								CASING	RECORD	-			<u>,</u>	
	1					_		unt Set	Amoun	t Pulled		Pack	er Record	
Size	1 7	Wt.	T	hds.	M	ake	Ft.	In.	Ft.	In.	Size	Length	Depth Set	Make

Wt.	Thds.	Make	Ft.	In.	Ft.	In.	Size	Length	Depth Set	Make
35.75	ಕ	L.W.	271	7	(Thds.	off, le	nded 273	110×}		
22	s R-Thi	.Mat'l	53 328 6	2	(Thân.	off, le	nd•d 329	313×)		
_										
		_								
	35.75	35.75 8	35.75 8 L.W.	35.75 8 L.W. 271	35.75 8 L.W. 271 7	Wt. Thds. Make Ft. In. Ft. 35-75 S L.W. 271 7 (Tads.	Wt. Thds. Make Ft. In. Ft. In. 35.75 S L.W. 271 7 (Tads. off, Is	Wt. Thds. Make Ft. In. Ft. In. Size 35.75 8 1.% 271 7 (Tads. off, lended 273)	Wt. Thds. Make Ft. In. Ft. In. Size Length 35.75 8 1.% 271 7 (Thds. off, lended 271 10*)	35.75 8 L.W. 271 7 (Thds. off, lended 271 10*)

_						· CEME	NTING AND MUDDING I	RECORD		
Si	Size	Amount	Set	Sacks	Che	emical	Method of	A	Mudding	Results
_	DIZO	Feet ·	In.	Cement	Gal.	Make	Cementing	Amount	Method	(See Note)
o <u>-</u>	3/4	269	1	300	(Oilmex		Falliburten			
_	7"	3316	3	50	(Ash Gro	ve)	Falliburton		·	
_										
										1 1 1

NOTE: What method was us	ed to protect sam	ads when ou	ter strings were	pulled?	
NOTE: Were bottom hole plu	gs used?		—If so, state ki	nd, depth set and results (btained EI LIGGING
	_			TOOLS USED	BOOK PAGE STURB
Rotary tools were used from—	0	feet to	3300	feet, and from	feet to
Cable tools were used from—	3300 341 3tee	feet to	3303	feet, and from	feet to
Type Rig		<u></u>			

Rotary tools were used from———	Ofeet to	3300	—feet, and from——	BOOK PAN	feet to	
Cable tools were used from	5700 51 S teel feet to	3303	feet, and from		feet to	
Production first 24 hours————————————————————————————————————	bbls. Grav	oil per hou	RODUCTION DATA r, no water, of the control of the	pumping 2	gallone acid. per cent. Water 1-54 S. P. H 2*	per cent
Production second 24 hours If gas well, cubic feet per 24 hour	———bbls. Grav	ity	Emulsion		St Cont. Water will a	
I, the undersigned, being	first duly sworn upor	oath, state that	this well record is true,	correct and comple	te according to the records	of this office and

I, the undersigned, being first duly sworn the best of my knowledge and belief.	upon oath, state tha	t this well	record is true	correct and comple	ete according to the records o	f this office and
o the pear of the knowledge and bener.	•	•			- / -	
,		•		JO HOLL	Prod Zam	

FORMATION RECORD

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

			d through and contents of sands, whether dry, water		
Formation.	Тор	Bottom	Formation	Тор	Bottom
Sand Court of the Sand	0	70	Swabbing and Acidizing		
Lime, broken	70	270	S-14 24 2 3 /4 243		
Shele and shells	210	279	Seabled 3-1/4 Bbls. per hour on 3-fir. test 3/20/39.		
Red Bed and Shale	279	475	mont on 2-m. cost 2/20/24.		
Achydrite	475	531 790	Acidized with 2000 gallons		
Shale and shelle	531	3600	Fowell MF acid. Took three		
Broken Lime and Shale	790 1490	1 4 90 2114	hours and 40 minutes, thru		
Broken Lime Shele and shells	2114		2º tubing. Meximum preseure.		
Broken Line		2558 2620	cesing 850%, tubing 775% -	•	
Sand	255 \$ 2620	2638	3/20/39.		
Line	2638	2940			
Shale and shalls	53±0	3055	Sembled 20 Bbls. oil, no		
Top Lansing Line	3055		mater, per hour for 4 hours.		
Limo	3055	3250			
ZIZZO	المرق لد ا	J			
Coring Record (Rotary)			Finds Witness Words		0.56.20
المثالث ترتب موالدين خطيفه المالد المالية الما		•	Data First Work		2-15-39
Core #1 10'/10' Rec.			Date Drilling Started Date Brilling Completed		2-22-39
Shale, cark grey to greenish	3280	3263	Date Rods Landed		3-19-39 3-23-30
Line, tan to gray, dense	3263	3287	Peto Fotential Effective	İ	3-24-30
Line, tan to emy, dense					برر-۱۰۰ تا-بر
w/gray shele parbings	3287	3290			
	,	}			
Core #2 10'/10' Rec.					
line, grey, dense w/thin		_			
gray shale partings	3290	3293			
Shale, dark Grey, cruably	3295	32939			
Top Reworked Arbuckle	3293 <u>6</u>		· .		
	- China	1			
Dolomite, tan to pink, re-	******	7006			•
worked, w/green shale	3293	3295			
Dolomite, tan to pink, med.			.		
to coarse crystalline,					
low poresity, fair satura-					
tion. Bottom foot slightly	3296	2200			
broken w/green shale	الروعات	3300			
- 1 - Dun - 1 /A-27-1					
Coring Record (Cable)					
Come As		}			
Core #1					
Lime, gray to tan, Med. to	2300	2201	-		
fine crystalline, 0.5.0.	3300	3301			
Lims, tan to brown, fair porosity, fair saturation	3301	33021			
Line, tan to brown, fine,	ו גנטפע	الاستبارات			
medium hard	3302}	3303			
Secretary ship to	<u> تناسبرر</u>	ا رسارر			
Total Penth]	3303		•	
		· .			
•		}			
•				-	
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		<u> </u>			