Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission

WELL PLUGGING RECORD

uall or Deliver Report to; Conservation Division State Corporation Commission 800 Bitting Building	Re	rton	a	. a. 11	m 205 n	ge <u>11</u> (#)			
Wichita, Kansas	Location ng "NE	CNWLSWL	on footnee fr	nty. Sec 	C N/2. NW/	ge +.+ (#) 4	(W)		
NORTH	Tess Owner	Stanol	ind Oil	and Gas Co	mpany				
1	Lease Name	F. 1	anning	***************************************		Well No. 18			
l j l i	Office Address	Box 1 6	54, Okla	homa City,	Oklahoma				
<u> </u>	Character of We				A				
i i	Date well compl	eted			********************		939		
] ! !	Application for	plugging filed					₁₉ 50		
	Application for p					10-10- ₁	₁₉ 50		
1 1	Plugging commenced 11-13- 19 50								
	Plugging comple	ted	•••••				₁₉ <u>50</u>		
<u> </u>	Reason for abar	donment of wel	l or producir	ng formation	pay zone	depleted	***********		
	*************************		******		***************************************		16		
	If a producing v	vell is abandone	d, date of las	st production		TT-2-	1946		
Locate well correctly on above						fore plugging was			
Section Plat Name of Conservation Agent who supe						Ой списования применения подовод пости			
Name of Conservation Agent who super Producing formation Arbuckle	rvised plugging of this	327		3585	M-4-1 D41 . 6	3282			
			Z Botto:	m250.54	Total Depth of	Well2505	Feet		
Show depth and thickness of all water,	oil and gas formation	S.			•				
OIL, GAS OR WATER RECORDS	S					CASING RECO)RD		
Formation	Content	From	To	Size	Put In	Pulled Out			
- " " -	Oil	3275	3282	7	3360				
Arbuckle	ULL	24.(2	2202	10-3/4	283	1522 None			
			l	1			-		
				ł					
				1					
						,			
3235! - 296! Hes 296! - 286! Rock 286! - 226! Ceme 226! - 30! Heavy 30! - 8! Cement 8! - 0! Cellar	k Bridge ent 7 Mud						************		
	***************************************				•		************		

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.,,.,.,		*******************************		***************************************					
***************************************				1 3 1 1	C. Las Con		************		
			**	91412	CORPUSATION	- v0}\\\\ Sel\ \\	***********		
							,		
	(If additional d	lescription is necessar	гу, цзе ВАСК о	f this sheet)			**********		
Correspondence regarding this wel	l should be addressed	to	GA	· Younicok	Servanioù Lavanioù	DIVISION	************		
AddressBo	ox 7. Ellinwoo	d, Kansas		***************************************		Susas	**********		

STATE OF Kansas	, COUN	ry of B	arton		SS.				
				•		he above-describe	d well		
eing first duly sworn on oath, says: T									
escribed well as filed and that the san				/	•	-			
		(Signature)	NUG	one		Field S	Supt		
		(Signature)							
			Box [7, 1]	Ellinwood,			************		
	0/4%	١	\vee	November	Address)	50			
Subscribed and Sworn to before in	ne this 24th	day of		молешрет	Y19	20 /	/		
					1 8/ 1	taelu			
Ay commission expires Novemb	per 14, 1953					Notary Pu	blic.		
у одиновой стристи	erenteen att ist Jane Tankakaka	23-5091-s 8	3-50—10M	•					

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PLUGGING
FILE SEC// T20 R//W
BOOK PAGE 34 LINE 6

otary tools were used from	reet to	feet, and from			feet to	
able tools were used from327	78 / [eet to 32	182feet, and from	- 		feet to	
ype Rig						
		PRODUCTION DA	TA			
Swabbed 55 B.P.H	1700' off botto	m - Matural.		J.	a mort	
Potential Test - 197	bbls. Gravity	ng 35-54 8-P	M 79	Paging - 3	ent. Water	RIVE.
Potential Test - 193	bbls. Gravity	Emulsic	n - (per c	ent., Water	
gas well, cubic feat per 24 hours	D- In December					
Run well, course reacher her he nours	Rock Tressure	, ros. per sijukte men-				
1, the undersigned, being first	t duly sworn upon onth, sta	ate that this well record	is true, correc	t and complete a	ccording to the r	ecords of this office
I, the undersigned, being first to the best of my knowledge and b	t duly sworn upon onth, sta belief.	ate that this well record		,	eccording to the r	
I, the undersigned, being first to the best of πy knowledge and I	t duly sworn upon onth, sta belief.	ate that this well record		Kerr	_ Prod	FALLING
to the best of my knowledge and t	belief.		CU.	Kerr	nme and title	
I, the undersigned, being first to the best of ny knowledge and t Subscribed and sworn to before me	belief.			Kerr	_ Prod	
Subscribed and sworn to before me	belief.		CU.	Kerr	_ Prod	
to the best of my knowledge and b	belief.		CU.	Kerr	_ Prod	
Subscribed and sworn to before me	belief.		CU.	Kerr	_ Prod	Friend
Subscribed and sworn to before me	belief.	dny of	CU.	Kerr	_ Prod	Friend
Subscribed and sworn to before me	belief.	dny of	CU.	Kerr	_ Prod	Friend

Control of the second of the s

FORMATION RECORD

FORMATION	TOP	BOTTOM	AND WHETHER DRY, OR OIL, GAS, OR W. FORMATION	TOP	воттом
		00			
Surface sand & shells		92			
Shale & sand	19 925	200			
Red Bed & Shells	200	498			
Anhydrite	498	515			
Anhydrite & gray shale	515	540			1
Shale and shells	540	1070			į.
Salt	1070	1275	,		Ĭ.
Anhydrite & shale	1275	1369			1
Anhydrite & lime	1369	1465	•	1	}
Lime	1465	1523		,	
Shale	1523	1564			
Lime	1564	1621			1
Shale and shells	1621	1690			,
Lime	1690	1720	•		
Lime and shale	1720	2178			
Shale	2178	2292			1
Broken lime	2292	2310			1
Shale and shells	2310	2361		İ	1
Shale	2361	2375			
Lime and shale .	2375	2608			
Broken lime	2608	2682	•		
Lime	2682	2775			1
Shale	2775	2832			
ime and shale	2832	2865			
Shale	2865	2885 2885			
Lime and shale	2885	√2 962			
	2007	9007		1	ľ
Shale and shells					
Lime		3271		İ	
op Lansing	3017				
ete first work		2-14-39			
Date drilling commenced		2-22-39			
	Ì	3-9-39			
Date drilling completed	1	3 -11-3 9		j .	ļ
Date well completed Date potential effective		3-11-39		1	
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PLUGGING
FILE SECT T 20 R IIW
BOOK PAGE 24 LINE 6

STANOLIND OIL AND GAS COMPANY

WELL RECORD

				•	**	NZCOND			PPLEMENTA R "X" WHEN		E)
			_	L	EASE					WELL	٧٥
				, LC	CATION OF W	/ELL:	FT. ☐ SOUT	TH CHOF THE	NORTH SOUTH LIN	E AND	F
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		1		OI	SECTION	τοwi	NSHIP	_ NORTH south.	RANGE		AST /EST.
	 	1		_		COUNTY			s	TATE	_
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				1	MPLETED AS:						
	LOCATE WE	L CORRECT	LY	1 DF	RILLING: COM	MENCED		_19 COM	APLETED		19
PERATIN	G COMPANY	 :_		OIL	OR GAS SA				<u>.</u>		
		NAME		FROM	то		NA NA	ME		FROM	то
		<u>'</u>				4					
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<u>. </u>			-	<u> </u>		6					<u> </u>
	NAM <u>e</u>		FROM	то	WATER LEVEL	SANDS	NAME	-	FROM	то	WATER LEVE
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						4					
	CASING	DESCRIPTION	OVERALL ME	ASUREMENT	QUANTITY	SIZE	QUANTITY	NER SCREE	T AT	MAK	E AND TYPE
SG. SIZE	WEIGHT	THREADS		GRADE	FEET		FEET	ТОР	воттом		
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					me of s						
		.						PAČKER R	ECORD		
						SIZE	LENGTH	SET AT	<u>` м</u> .	AKE AND 7	YPE
<u> </u>	_			· ·					<u></u>		
			CEMENT	NG RECO	DRD	<u> </u>		,	MUDDING	RECOR	<u> </u>
SIZE WHERE SET CEMENT FEET SACKS BRAND				TYPE METHO		D FINAL PRESS -		(CABLE TOOLS) METHOD RESULTS			
	F 5.2.	JACKS	SACKS					M211		÷.	35215
		,									
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		AND NO -+		441				<u> </u>			-
HAT MET	HOD WAS U	SED TO PRO			ER STRINGS W						_
	<u>.</u>	<u>.</u>			·			WERE BO	TTOM HOLE	PLUGS L	SED?
SO, STA	TE KIND, DE	PTH SET. AN	D RESULTS C	BTAINED_							
TARY TO	OOLS WERE	USED FROM_		FEET	то	FEET	T, AND FROM_		FEET TO_		FEE1
BLE TOO	LS WERE U	SED FROM		FEET	то	FEE1	r, AND FROM_		FEET TO_		FEE1
-HOUR I	PRODUCTION	OR POTEN	TIAL TEST								· <u>·</u>
	<u>.</u>								wati	ER	BBLS
GAS WE	LL, CUBIC F	FEET PER 24						•			
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					Y OF			NAME AND	TITLE		
	SSION EXPIR		- ME HIS_	DA	1 UF						
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