STATE OF KANSAS STATE CORPORATION COMMISSION

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

\(\frac{5-05\-03863-000}{\text{WELL PLUGGING RECORD}}\)

FORMATION PLUGGING RECORD

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

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00 Bitting Building Vichita, Kansas NORTH	Elli	9				
NORTH				ounty. Sec	TwpI VZ_GE_QI	Rge 17 (E)
11011111		/// T 2 -	" or footage fi	rom lines	MAT - 21 - 21	3
	Lease Owner	onampin	и п петти:			7
jj	Lease Name:	Pad 3				Well No. 13
	Office Address	enia,	OKTANOM	3	Dar Holo	
	Character of W	ell (completed :	as Oil, Gas or	Dry Hole)	nr.A uore	
	Date, well comp			1371 1371	ገ 'ጄ	19
 	Application for	plugging filed		August	12 12	19
	- Application for	plugging appro	ved	August	7 E	
	Plugging Comm	enced	<u></u>	August	15 10	19
	Plugging Compl	eted		August	10	19
	Reason for abar	ndonment of we	ell or produci	ng formation	Dry Hole)
•			······	•••••		
	If a producing	well is abandon	ed, date of la	st production		19
			the Conserva	ation Division o	r its agents be	fore plugging was
Locate well correctly on above Section Plat	menced?	3				•••••
ne of Conservation Agent who su	pervised plugging of th	is well C.	T. Alex	tander	••••••	·
ducing formation	r, oil and gas formation		•			CASING RECOR
Formation	Content	From	То	Size	Put In	Pulled Out
				8 5/8	1067	None
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18-6718

Notary Public

TT	640 Acres	TT
360		160
	0	+
160		1600

Mail to Corporation Commission, Oklahoma City, Oklahoma
COUNTY, SEC, TWP, RGE
COMPANY OPERATING COMPANY COMPANY
OFFICE ADDRESS Enid, Oklahoma
PARM NAME WELL NO. WELL NO.
DRILLING STARTED 7/20/, 19.41, DRILLING FINISHED 3/3/ 19.41.
DATE OF FIRST PRODUCTION COMPLETED WELL LOCATED South
WELL LOCATED % South South
Line andff East of West Line of Quarter Section
Elevation (Relative to sea level) DERRICK FLOOR
CHADACTED OF WELL (Oil one or deshelp)

	160	H	1600	8	Line a	and	660	St. 1	TOO.	ff	East of Wes	1 Line of Qu	arter Secti
	Locat	e Well	Correctly	_								- GROUND	
					OI	L OR C	AS SANI	OS OR ZO	ONES				
	1	Name			From	To				Name		From	To
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2	dir.				SEE	REV	ERSE	SLOS					
3						THE R		6			TAME		
		6				V	VATER SA	NDS					
- 16	Name	,	F	rom	To	Water 1	evel		Nam	ie	From	To	Water le
1			100			100		4					
2			1 10	1	SEE	REV	BRIE	SADE			19.31		200
3								6			1 30		
				-		CASI	NG RECO	ORD					
						int Set		Ty e		Amount Pu	lled	Packer	Record
Size	Wt.	Thds	Ma	ke	Ft.	In.	Ft.	9/1	In.	Size	Length	Depth Set	Make
5/8"	No.		0.	De	1081	11	*	130	one				100
	1					194					1,5	1111	
													17-0
+2				- 1			A BOHT					12.50	
2	84								-			3.8	7 78
									-+				7
							-	-	\dashv		180		
Size	Amount	Set In.	Sacks Cement		Chemica	EMENT	Meth	MUDDII od of nting	NG	mount	Mudding Method	T. C.	tesults e Note)
5/8"	1081	11	350			B	alli bu	erton			(0)		
			-			51/3	-			1	Court !	USACUS LIGHT	101
		-	+ +	1	d 1/	140	176			- 1	2.4.	14	9
		_	FILE	J	1		1/2				SEF	91	
			BOOK	mage +17474		INE-	7-71					Carrie All Linns	/10/
								set and	results	obtained .		11:	
rpre roors	were use	d from		fe	et to	D ₀	feet,	and fro	om		feet	to	
be rug													
	first 24 h	ours	ry nom	bbls. G	ravity		, E	mulsion		per (cent., Water		per cer
oduction	second 24	nours.		bbla. G	ravity		, E	mulsion		per (ent. Water		ner cer
oduction	auble men	28 0011	rs	Roci	Pressure	e: Lbs.	per square	inch					
gas well,	indersigne	d, being	g first duly of my know	SWATE	mon ont	h, state	that this	well reco	rd is tr	DE N	and complete	according to	the record

FORMATION RECORD

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

Formation	Тор	Bottom	Formation	Тор	Bottom
and shells	0	130			
and & shale & Day 44	-	445			
and & shale & Pyrit	445	510			
ron	690	516			
yrite & sand	510				
hale	516	550			
and	550	720			
ed bed & shale	720	840			
hale	840	1064			
	1064	1115			
nhydrite	1115	1400			
ed bed & shale					
alt & shale	1400	1550			
hale & lime shells	1550	1680			
ime shells & shale	1680	2000			
ime & shale	2000	2070			
		2104			
Ame	2070	0335			
hale	2204	2115			
ime & shale	2115	2265			
hale	2265	2410			
hale & shells	2410	2500			
described to the second	2500	2640			7
ime shells & shale		0866			
hale à lime	2640	2765	1		
roken lime & shale	2765	2874			
Amo	2874	2890		1.00	1
ime & shale	2890	3363			1
hale, Lime & Congle	Andrew Commercial Comm				
Here a little of constant	anna .	3376			
rate debris (cored	3363				
hale	3376	3383			
conglomerate	3383	3390			-
hale & shells	3390	3450			
DESCRIPTION OF STREET	3450	3595			-
onglomerate		3612			
Shale	3595				
Chert & dolomite	3612	3677			
Ame Chert & shale	3677	3687			
Shale	3687	3689			
Lime Arbuckle	3689	3691	1		
LANG AFORGALO	3691	3697	T.D.		
Cored(T.D.)	9008	0001	* ****		
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