STATE OF KANSAS STATISCORPORATION COMMISSION

WELL PLUGGING RECORD

OR

Give All Informatics Completely

Make Required Affidavit

Mall or Deliver Report to:

Convergation Physician

FORMATION PLUGGING RECORD

Strike out upper line when reporting plugging off formations.

Notary Public.

State Corporation 800 Bitting Building	-		uon	Co	unty. Sec. 2	Twn. 20 R	ge. (X) 11 (V
Wichita, Kansas	ORTH D 12 U	Bart				4 SW/4 SW/4	
<u> </u>	ORTH R-11-W	Lease Owner	o" Stanolin	or rootage from d Oil and	LL ALLICON	ny	******************************
	1 ;	Lease Name	T D4.1	ijΑji			Vell No. 3
ļ	†	Office Address	P. O. Bo	x 591, T	ilsa, Oklah	oma	
- ·		Character of Well			y Hole) Dr	y Hole	
!		Date, well comple	ted		Janu	ary 10	193
1	(2)	Application for pl	ugging filed	**********************	May	8	193
	+41	Application for pl	ugging approved		Мау	& (Verbal)	193.
]	}						193
	.	Plugging Complet	ed		Мау	13	193
		Reason for aband	onment of well o	r producing fo	rmation NON	-Productive	
#3							
1							193_
Locate well	correctly on above tion Plat	was permission o	Yes.	Conservation	Division or its a	igents before plug	ging was commence
		ervised plugging of this	T3 2	Sheil			, , , , , , , , , , , , , , , , , , ,
ame or Conserva oducing formati	on Arbuckle I	Colomite Dept	5 YY G11		33041	Total Danth of	W-11 PB 3208
ow depth and th	ickness of all water	, oil and gas formation	n ro rob	. Dotte)III	10tat Debtu of	wen
	R WATER RECOR		5.			CASI	ING RECORD
	 _		1 -			·········	
	ation	Content	From	To	Size	Put In	Pulled Out
ansing Li		No Show	3273	3285 1	13" OD	<u>193'</u>	None
rbuckle Do	olomite	S.S.O.	3291'	32981	6" OD	32921	2316'
	***************************************	**		·		·	
	***************************************						***************************************
	·						
	***************************************		***************************************				******************************
troducing it into		which the well was plat or other plugs were ug set. Cement	used, state the c		me and depth pla		
troducing it into	the hole. If cemen	ot or other plugs were ug set. Cement Heavy M Rock Br Cement	used, state the c	04' to 32 77' to 1 98' to 1	me and depth pla 277 † .96 † .96 ! .73 !		
roducing it into	the hole. If cemen	ct or other plugs were ug set. Cement Heavy M Rock Br Cement Heavy M	33 Ind 32 11dge 1	04' to 32 77' to 1 98' to 1 73' to	me and depth pla 277 ¹ .96 ¹ .98 ¹ .73 ¹		
roducing it into	the hole. If cemen	ot or other plugs were ug set. Cement Heavy M Rock Br Cement	33 Ind 32 11dge 1	04' to 32 77' to 1 98' to 1	me and depth pla 277 † .96 † .96 ! .73 !		
roducing it into	the hole. If cemen	ct or other plugs were ug set. Cement Heavy M Rock Br Cement Heavy M	33 Ind 32 11dge 1	04' to 32 77' to 1 98' to 1 73' to	me and depth pla 277 ¹ .96 ¹ .98 ¹ .73 ¹		
roducing it into	the hole. If cemen	ct or other plugs were ug set. Cement Heavy M Rock Br Cement Heavy M	33 Ind 32 11dge 1	04' to 32 77' to 1 98' to 1 73' to	me and depth pla 277 ¹ .96 ¹ .98 ¹ .73 ¹	5 - 2 6	
roducing it into	the hole. If cemen	ct or other plugs were ug set. Cement Heavy M Rock Br Cement Heavy M	33 Ind 32 11dge 1	04' to 32 77' to 1 98' to 1 73' to	me and depth pla 277 ¹ .96 ¹ .98 ¹ .73 ¹	5 - 2 6	
roducing it into	the hole. If cemen	ct or other plugs were ug set. Cement Heavy M Rock Br Cement Heavy M	33 Ind 32 11dge 1	04' to 32 77' to 1 98' to 1 73' to	me and depth pla 277 ¹ .96 ¹ .98 ¹ .73 ¹	5 - 2 6	
roducing it into	the hole. If cemen	ct or other plugs were ug set. Cement Heavy M Rock Br Cement Heavy M	33 Ind 32 11dge 1	04' to 32 77' to 1 98' to 1 73' to	me and depth pla 277 ¹ .96 ¹ .98 ¹ .73 ¹	5 - 2 6	
oducing it into	the hole. If cemen	ct or other plugs were ug set. Cement Heavy M Rock Br Cement Heavy M	33 Ind 32 11dge 1	04' to 32 77' to 1 98' to 1 73' to	me and depth pla 277 ¹ .96 ¹ .98 ¹ .73 ¹	5 - 2 6	
roducing it into	the hole. If cemen	ct or other plugs were ug set. Cement Heavy M Rock Br Cement Heavy M	33 Ind 32 11dge 1	04' to 32 77' to 1 98' to 1 73' to	me and depth pla 277 ¹ .96 ¹ .98 ¹ .73 ¹	5 - 2 6	
roducing it into	the hole. If cemen	ct or other plugs were ug set. Cement Heavy M Rock Br Cement Heavy M	used, state the constant of th	04' to 38 77' to 1 98' to 1 73' to 10' to	me and depth pla 277 ¹ .96 ¹ .98 ¹ .73 ¹	5 - 2 6	
roducing it into	the hole. If cemen	ct or other plugs were ug set. Cement Heavy M Rock Br Cement Heavy M	used, state the control of the contr	04' to 38 77' to 1 98' to 1 73' to 10' to	me and depth pla 277 ¹ .96 ¹ .98 ¹ .73 ¹	5 - 2 6	
roducing it into	the hole. If cemen	ct or other plugs were ug set. Cement Heavy M Rock Br Cement Heavy M	used, state the constant of th	04' to 38 77' to 1 98' to 1 73' to 10' to	me and depth pla 277 ¹ .96 ¹ .98 ¹ .73 ¹	5 - 2 6	
roducing it into	the hole. If cemen	ct or other plugs were ug set. Cement Heavy M Rock Br Cement Heavy M	used, state the control of the contr	04' to 38 77' to 1 98' to 1 73' to 10' to	me and depth pla 277 ¹ .96 ¹ .98 ¹ .73 ¹	5 - 2 6	
roducing it into	the hole. If cemen	cement Heavy M Rock Br Cement Heavy M Cement Cement	used, state the c 33 fud 32 ridge 1 fud 1 PL FILE S BOOK	04' to 32 77' to 1 98' to 1 73' to 10' to	277' 98' 98' 73' 10' 0'	5 - 2 6	
troducing it into	the hole. If cemen feet for each plus	cement Heavy M Rock Br Cement Heavy M Cement Cement	used, state the c 33 fud 32 1 dge 1 fud 1 FILE S BOOK	O4' to 32 77' to 1 98' to 1 73' to 10' to	me and depth pla 277' 98' 98' 73' 10' 0' INE-/	5-26	-39
Correspondence	the hole. If cemen feet for each plus	Cement Heavy M Rock Br Cement Heavy M Cement Gement Heavy M Cement	used, state the c 33 fud 32 1 dge 1 fud 1 FILE S BOOK	O4' to 32 77' to 1 98' to 1 73' to 10' to	me and depth pla 277' 98' 98' 73' 10' 0' INE-/	5 - 2 6	-39
Correspondenc	the hole. If cemen feet for each plus	Cement Heavy M Rock Br Cement Heavy M Cement Gement Heavy M Cement	used, state the c 33 fud 32 1 dge 1 fud 1 FILE S BOOK	O4' to 32 77' to 1 98' to 1 73' to 10' to	me and depth pla 277' 98' 98' 73' 10' 0' INE-/	5-26	-3.9
Correspondence dress	the hole. If cemen feet for each plus feet feet for each plus feet feet for each plus feet feet feet feet feet feet feet fee	Cement Heavy M Rock Br Cement Heavy M Cement Gement Gement Gement Cement	used, state the constant of th	out to 32 77' to 1 98' to 1 73' to 10' to PAGE 62 USE Frank P P. O. B	me and depth pla 277 98 98 73 10 0 (NE-4) his sheet) ickell ox 591, Tul	5-26	-39
Correspondence dress	the hole. If cemen feet for each plus feet feet for each plus feet feet for each plus feet feet feet feet feet feet feet fee	Cement Heavy M Rock Br Cement Heavy M Cement Gement Gement Gement Coment Coment	used, state the constant of th	haracter of san 04' to 32 77' to 1 98' to 1 73' to 10' to UCCH EC. 2.12 PAGE 62.	me and depth pla 277' 98' 98' 73' 10' 0' ins. ins. ins. ins. jobala job	Sa, Oklahor	-39
Correspondence dress	the hole. If cemen feet for each plus feet feet for each plus feet feet for each plus feet feet feet feet feet feet feet fee	Cement Heavy M Rock Br Cement Heavy M Cement Gement Gement Gement Coment Coment	used, state the constant of th	haracter of sandaracter of sandaract	ine and depth place of the plac	Sa, Oklahor	above described we
Correspondence dress	the hole. If cemen feet for each plus feet feet for each plus feet feet feet feet feet feet feet fee	Cement Heavy M Rock Br Cement Heavy M Cement Gement Heavy M Cement Coment Coment Coment Coment Coment Coment	state the company of the facts, state the company of the facts, stater	haracter of sandaracter of sandaract	ine and depth place of the plac	Sa, Oklahor	above described we
Correspondence dress	the hole. If cemen feet for each plus feet feet for each plus feet feet feet feet feet feet feet fee	Cement Heavy M Rock Br Cement Heavy M Cement Gement Gement Gement Coment Coment	state the constant of the facts, stater me God.	out to 32 77' to 1 98' to 1 73' to 10' to PAGE 62 LUCON	ickell ox 591, Tul	Sa, Oklahor	above-described we
Correspondence didress	the hole. If cemen feet for each plus feet feet for each plus feet feet feet feet feet feet feet fee	Cement Heavy M Rock Br Cement Heavy M Cement Gement Heavy M Cement Coment Coment Coment Coment Coment Coment	state the company of the facts, state the company of the facts, stater	out to 32 77' to 1 98' to 1 73' to 10' to PAGE 62 LUCON	ine and depth place of the plac	Sa, Oklahor	above-described we
Correspondence didress	the hole. If cemen feet for each plus feet feet for each plus feet feet feet feet feet feet feet fee	Cement Heavy M Rock Br Cement Heavy M Cement Gement Heavy M Cement Coment Coment Coment Coment Coment Coment	state the constant of the facts, stater me God.	out to 32 77' to 1 98' to 1 73' to 10' to PAGE 62 LUCON	ine and depth place of the sheet of the shee	sa, Oklahor operator) of the ined and the log of	above-described we
Correspondence ddress	the hole. If cemen feet for each plus feet feet for each plus feet feet feet feet feet feet feet fee	Cement Heavy M Rock Br Cement Heavy M Cement Gement Heavy M Cement Coment Coment Coment Coment Coment Coment	state the constant of the facts, stater me God.	out to 32 77' to 1 98' to 1 73' to 10' to PAGE 62 LUCON	ickell ox 591, Tul Ellinwoo	Sa, Oklahor	above-described we

May 3, 1941

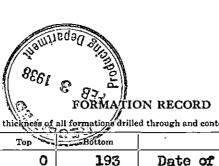
Form		0 IM 2	1 2-36 Central - 640 Acres N R11 W					м	S	TANOLIND OIL			-0000
		160				160	_			, SEC, SEC	2 ,TWP.	20S , RGE	<u>. 114</u>
				2			T	OFFICE	ADDRESS	P.O. Box 591	- Tulsa, Oki	ahoma	3
	_			-				DRILLI		ED 11-17 19 37	, DRILLING FI		, 1 3 7
		160 #3				160				SW 4 SM			
	· ·	<u>]</u>	Locate	e Well Co	rrectly	,		CHARA	CTER OF V	VELL (Oil, gas or dry	RRICK FLR. 1702 hole) Dry	GROUNI Hole	D_1760
		_		Name				From	То		Name	From	То
1	Sil	ice	ous	Lime				3291	3304	4			,
2										б .			
				-				-		g			
					<u> </u>				WATER	SANDS			
				Name			From	То	Water Level	Name	1	From To	Water Level
1										4	· · · · · · · · · · · · · · · · · · ·		
2										Б			
8					_					6		<u> </u>	1
									CASING	RECORD			
								Amo	unt Set	Amount Pulled		Packer Record	

					CASING	RECORD					
				Amo	unt Set	Amount	Pulled	ed Packer Record			
Size	Wt.	Thds.	Make	Ft.o	In.	Ft.	In.	Size	Length	Depth Set	Make
13" OD	40#	8	Beth.	198	- 5	(Three	de off	- lande	d at 193	195")	
6" QD	20#	30	Nat'l.	3286	0	(Thre	da off	- lande	d at 329	2*-0")	
	٠	,	,								
	,	•						1			
•	,	,									

							TING AND MUDDING	RECORD		
Size		Feet In		Sacks	Chem	ical	Method of	A	Mudding	Results
Size	Cement			Gal.	Make	Cementing	Amount	Method	(See Note)	
3"	OD	195	-12	200	Inc	Or C	Halliburton		/6	191110
67	OD	3312	9	100	Lor	e Star	Halliburton			
					,				(7)	CEN 1939
				•				_	19	"W T.
								FOI FIGG	ING A	700
TO	E. V	Vhat method	l was use	d to protect s	sands when out	er strings we	ere pulled?	-11 C 880- 2 -	20 11 W	
	'			• • • • • • • • • • • • • • • • • •			1	BOOK PAGE	2 (INE 1-)	PITE!

NOTE: Were bottom hole plugs use	d?If so, state kind, depth set and results obtained				
•		TOOLS USED			
Rotary tools were used from Cable tools were 4used from Type Rig.	3293g	32932 feet, and from		feet to-	
Dry Hole		PRODUCTION DATA			

., ,		•			
Production second 24 hoursbbls.	Gravity	, Emulsion	per cent., Water	·	per cent
If gas well, cubic feet per 24 hours	Rock Pressure, lbs. per square	inch			
L the undersigned, being first duly sworn	upon oath, state that this wel	l record is true, correct and	complete according to	the records of this	office and



Give detailed description a	nd thickness of all fo	ormations drille	ed through and contents of sand, whether dry, water, o	il or gas.	
, Formation	Top		- Formation	Тор	Bottom
Soil, sand, shale, shells	0	193	Date of first work	11-10-	37
Red rock	193	490	Date drilling commenced	11-17-	
inhydri te	490	525	Date drilling completed	12-11-3	3 7
Shele and shells	525,	1047	Date well completed	1-10-38	3
Salt	1047	1200	Date plugged and abandoned	_	3
Shale and shells	1200	1365	(Temporarily	·)	
Lime	1365	1460			
Broken lime	1460	1616			
Lime Broken lime	1616 1957	1957 2070			
Shelo and shells	2070	2070 2148			
Broken lime	2148	2219		ļ	
Lime and shale	2219	2317			
Broken lime	2317	2449		, İ	
Broken lime and shale	2449	2554		.	
Broken lime	2554	2709		,	
Lime	2709	12925		.	
Lime and shale	2925	3046		.	
Lime	3046	3105		.	
Lime and shale	3105	3213		.	
Broken lime	3213	.3273		.	
No.	'			,	
Rotary coring record)	.	
#1 3273-3278 4'/5' Recovery Lansing lime, no show	3273	3278		.	
Drilled lime	3278	3279	+		
#2 3279-3293 13'/15' Recove	77	ODIO			
Lime, gray, shale partings	3279	3285			
Shale, soft, gray, green	3285	3291			
Dolomite brown, upper part				1	,
cherty, lower foot, fairly			1	ı	
porous, fair saturation	3291	3293 3			İ
Top Siliceous	3291		·	i İ	
	,				
Cable tool coring record	1				
Lime, hard, show oil at 3297		3297			
Lime, hard, no increase	3297	3300	t .		
Lime, hard, no increase . Lime, with green shale parti	3300	3303 3304	•	<u>'</u> , –	
rime, at the Riccin suste barti	mge3305	3304		·	
500 gallons Dowell xx	12-12-37	7	•	-	
20 qts. SNG from 32953-3302	12-13-37			1	! -
				1	
P.B. with cement	3304	3299]			•
Drilled cement	5299 ລີ	3301		1	
P.B. with cement	3304	3298			
Poured & gallons acid in ho	10 12-29 37	7			
Shot with Lane-Wells, 36		_			
shots from 3292°-3297°	12-30-37				
2000 Gallons Dowell xx	12-31-37			, , l	
Drilled cement	3298	3304 3304			
P.B. with coment Drilled coment	3304 3294	329 <u>4</u> 3298			
Shot with Lene-Wells, 48	UNU-#	- 			
shots from 3292*-98*					
300 gallona Dowell xx	1-8-38			[
150 Gallons Dowell xx	1-9-38			1	
150 Gallons Dowell xx	1-9-38				
150 Gallons Dowell xx	1-10-38			:	
Total Depth	3304		, -		
Plugged back to	3298	,	·		
			, .		
	. 1				