STATE OF KANSAS STATE CORPORATION COMMISSION

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

NORTH									
		<u>ነ</u>							
		,	-						

WELL PLUGGING RECORD

OR

Strike out up ORMATION PLUGGING RECORD

Conservation Division State Corporation Commission, 800 Bitting Building	BY	Ellis		30	11S	ge(X) 17(W)				
Wichita, Kansas NORTH	. Location as "NE	4NW4SW4	or footage fro	m linesSW4	SW表 NE去					
	Lease Owner	Champlin	Refinin	g Company	,	•••••••				
						Well No. 1				
						4				
		Character of Well (Completed as Oil, Gas or Dry Hole) Dry Date, well completed October 30 1936								
\	Application for	alugging filed	· No	vember 1.		1935				
 	Application for	plugging appro	$_{ m ved}$ Lette:	r dated N	ovember :	4 2nd ₁₉₃ 6				
	Plugging Comm	enced No	vember 21	nd	••••	1936				
	Plugging Comple	eted	rember 7	tņ	Davis	1936				
	Reason for aban	donment of we	ell or producing	formation	DI y					
]	If a producing r		od data of last	production	no produ	ction 193				
	Was permission	obtained fron	the Conserva	tion Division or	its agents befo	ore plugging was com-				
Locate well correctly on above Section Plat	menced? Y	es ·								
Name of Conservation Agent who su	pervised plugging of thi	s well	r. Alexa	nder, Gre	at Bend,	Kans.				
roducing formation nor	ne Depth	to top	Bottom.	Тс	otal Depth of W	Vell 3823 Feet				
how depth and thickness of all wat	er, oil and gas formation	ıs.								
OIL, GAS OR WATER RECORD	S				CAS	ING RECORD				
Formation	Content	From	То	Size	Put In	Pulled Out				
				15½"	467					
	,			9 5/8"	3367	208017"				
oil sand	small show	3420	3423	7" -	3672	3642!				
water sand	11 11	3425	3440							
water sand	500 feet 800 "	3618 3748	3620 3750							
11	500 "	3790	3810							
						•••••				
SIM Standard tools to total Hole mudded and l joint (30'). the hole was confirmed the 15½" pi	depth of 282 d all of 6 5/ Pulled 2080' ompletely fil pe was welded See well	3'. 8" pipe 7" of 9 led with shut. log atta	pulled e 5/8" cas mud and ched.	ing; the top	FILE	LUGGING				
Correspondence regarding this address — Box 1078 ——Box	well should be addressed Enid - Oklahom , COUNTY O baum : That I have knowledg	Garí F Garí e of the facts, et. So help me	ield nployee of own statements, and God.	ining Com , ss er) or (owner or of matters herein	operator) of the contained and	e above-described well.				
SUBSCRIBED AND SWORN TO befo	re me this 28 th	day of	ouema	lev						
		- ··· • ·-		niethe	,					
My commission expires. Quy	26,81937		IVA	nua	Mar	*******************************				
My commission expires	37 3 2 3 2 3	16-1484	11-85—5M			$Notary\ Public.$				

FORMATION RECORD

Give detailed description and thickness	s of all for	nations drilled	through and contents of sands, whethe	r dry, water,	oil or gas
Formation	Тор	Bottom	Formation	Тор	Bottom
Lime	Q	25	broken lime hard	3170	3180
yellow shale soft .	25	45	lime hard	31.80	3190
blue slate soft	45	106	lime hard (Core #2)	31.90	3206
shale blue soft	106	310	lime hard (Core #3)	3206	3223
sandy shale blue soft	310	350	shale	3223	3234
shale blue soft	350	395	lime hard (Core #4)	3234	3254
shale lite soft	395	430	lime hard	3254	3260
shale gray soft	430	465	lime & shale	3260	3293
sand lite gray soft	465	475	brkn lime (50%) hard	3293	3315
shale red soft	475	485	brkn lime (80%) hard	3315	3329
lite shale soft 4 BWPH	485	500	red & green shale	3329	3349
water sand gray soft	500	528	lime hard	3349	3373
SIM correction			lime white	3373	3377
shale	467	51.6 - (shale blue	3377	3 38 1
sand	516	524.	broken lime	3381	3420
sh ell s	524	582	lime hard(small show)	3420	3431
shells & red bed	582	740	" lite hard 011/ lime hard	3431 3451	3451 3465
sand & shale	740 .	773 .		3465	3471
lime & shells	773	845	shale	3471	3487
water sand	845	1000	lime hard		
broken lime	1000	1023	broken lime	3487	3492 3506
shale & shells soft	1023	1099 -	lime hard	3492	3516
	1099	1169	broken lime	3506 3516	3516 3528
red rock soft	1169	1292	lime lite hard	3528	3588
red rock shells soft	1292	1346	lime lite hard		3588
brkn lime hard	1346	1356	lime hard	3537	3600
Anhydri te red hard	1356	1360	red rock shelly soft	3588	3610
Pyrites of Iron & Li.hd		1370	conglomerate	3600	
Anhydrite & lime	1370	1410	lime hard	3610	3613
lime shale	1410	1486	sand soft	3613	3618
lime & shale hard	1486	1670 -	sand & lime	3618	3630
shells & shale	1670	1696	lime hard	3630	3641
shale	1696	1905	red rock	3641	3646
hard lime	1905	1923	broken lime	3646	3655
broken lime hard	1923	1940	red rock	3655	3660
shale & shells hard	1940	1961	lime hard	3660	3680
broken lime hard	1961	2055	conglomerate	3680	3683
lime white hard	2055	2065	, shale	3683 3687	3687
shale blue soft	2065	2080	-lime Philocopic		3695
broken lime	2080	2138	shale soft UGGING	3595	3696
lime & shale hard	2138	2171	lime FILE SEC 36 T 15 R-1	-3595 3700	3700
broken lime	2171	2202	Droken Time	7770	3710
lime hard	2202	2352			3712
broken lime	2352	2417	lime lite brown	3712	3726
lime hard	2417	2477	red rock soft	3726	3748
sandy shale soft	2477	2510	sand HFW	3748	3750
lime hard	2510	2545	broken sdy lime	3750	3766
brkn lime soft	2545	2560	red rock soft	3766	3772
lime soft	2560	2580	red conglomerate	3772	3774
sandy shale soft	2580	2596	lime	3774	3777 3784
sandy shale hard	2596	2610 .	conglomerate	3777 3784	3784 3790
oroken lime hard	2610	2650	broken lime	3784	3790 3794
shale soft	2650	1	gyp & red rock	3794	3810
Lime hard	2665	2687	chert soft	3810	3816
oroken lime	2687	2725	lime chert	3816	3823 T.I
lime hard	2725	2765	lime, sand & shale	0010	0020 1.1
olue shale & shells	2765	2826	que contrata de la contrata del contrata de la contrata del contrata de la contrata del la contrata de la contrata del la contrata de la cont		ļ .
shale & shells	2826	2849	Top Anhydrite 1355		
sticky shale	2849	2883	Top Topeka 3085		
oroken lime hard	2883	29.76	Top Lansing 3345		
Lime hard	2976	2980	Base Pennsylvan. 3590	1	
shale soft	2980	3008	Conglomerate 3590-	3615	
oroken lime	3008	3009	Ordovician Con-	an = =	
broken shale soft			d glomerate 3615-	3750	·
lime lite bard	3009 3045	3045 3051	Simpson Section 3750-	12790	<u> </u>
šhale	3051	3060	Top Arbuckle 3790		
lime hard: shale	3060 3075	3075 3084	•		
		309 4 3096			
lime hard	3084 3096	3105			
broken shale soft lime hard		3162			
sandy lime soft	3105 3162	3170			
contact a mino of the					

 <u> </u>						
160					160	
79.			5			
			_	,		
		•	,			
	,				142	

My Commission expires

			Acre N	s			١.3		*	WE	LL REC	CORD		Form A
							<u>- M</u>	il to	Corpor	ation C o	muission,	Oldabonia	City, Ol	dahoma==
	160			160					•					RGE
						COMPANY OPERATING								
	7	\top				FARM NAME WELL NO.								
		て	\mathcal{Y}					19						
		Η.												
H		 		WELL LOCATED 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4										
	160	ļ	Ŀ	160										JND
		<u> </u>												***************************************
	Locate	We	il Co	orrectly			OIL OF	GAS	SANDS	OR ZONE	s			
	Name					Fron		То	1	Name				то То
-						, ,			-	,			-	
1													_	
2	7		, , ,	, .,					5					
8							-		. 6					
								WAT	ER SAN	DS		Y		
:		- ·	Nam	е	From	То	Wat	er leve	1	•	Name	Fron	n To	Water le
1		-				. •		***	4	-				
2				, , , , , ,					5	· · · · · ·				
								1	6					
<u>*</u>		***	·					CASIN	G RECO	RD~				
		•	···	•			mount S	. — -	d Itacc		unt Pulled		Packe	r Record
Size	V	Vt.	1	hds.	Make	Ft.	Ir	ı.	Ft.	' In.	Size	Length	Depth S	et Make
	-		-			- 			·					
	_		ļ		 	-	<u></u>							· (.
		,				- ·		* **	<u>' </u>			-		_
		<u>.</u>								. ,				
	[,				· · ·							c		
		٠,	,				-		•					<u> </u>
	-					-								
		<u></u>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-					-	·		
	1		<u> </u>			<u> </u>								
Liner 1	Record	An	ount			Kind			Тор		40	Bottom		
			<i>.</i>			CE	MENTIN	G ANI	MUDD	ING RECO	RD			
Size	Amo	Amount Set Sacks		3	Chemical		Met)		A.	mount -	Mudding	· , .	Results	
	Fee	t	In.	Cemer	nt Ga	ll	Make	····C	menting			Method	·	(See Note)
						· ·								
-	, ,	—j-									•			
	,	- -				 		-	• •					
			` -	*				-						
	·	_ -	.			-		-					<u>-</u>	
	<u></u>							<u> </u>	1					
NOTE:	What	met	nod v	vas used	to protect	sands v	hen oute	er strin	gs were	pulled?	1 .			
·			·····									·····		····
NOTĖ:	Were	bott	om h	ole plugs	used?		If so,	state l	tind, dep	th set and	results obtai	ned	***************************************	
			······				************************							***********
						1,6° a	÷		S USED				• •	
Rotary	tools v	ere	used	from	***************************************	feet to		feet	and fro	m	······································	feet to	***************************************	
Cable to	OOIS WE	re u	sea i	rom	I	eet to		reet,	, and ire	m		feet to		
ype-R	.ıg						·PR			.T. A				
Prödučt	ion fir	st 24	. hori	rs					*			er cent Water	er	per cen
											•			per cen
													7	
I, th	e unde	rsign	ied, b	eing firs	t'duly swo	rn upon	oath, sta	te that						ing-to-the re
ords of	this o	ffice	and	to the b	est of my_	knowled	ge and b	elief.	.)		1			
			•	~ ,		· · · · · · · · · · · · · · · · · · ·	+		ga	Name a	nd title of re	epresentative	of compa	
-				· .			•	•		•	200		5	
Sub	scribed	and	swo	rnato bei	ore me th	is the		da:	v of		,	193		

Notary Public.