WELL PLUGGING RECORD

STATE OF KANSAS STATE CORPORATION COMMISSI

Make Required Affiday Mail or Deliver Report Conservation Divisi	to: on	Coducing Office Staff	FORM.	ATION]	PLUGGIN	G RECORD	Strike out upper line when reporting plug- ging off formations.
State Corporation C 800 Bitting Building	ommission 5	Staff	'ord		S 4	21 = S_n:	e(E) 12 (W)
Wichita, Kansas	-			or footnes fr	om lines SE/	4 SVI/4 SE/4	[e(<i>E</i>) (<i>W</i>)
NO	R-12-W	Lease Owner	Stand	olind Oil	L and Gas C	ompany	
7	<u> </u>	Lease Name	F.	Hewitt	#B#		Well No1
		Office Address	P. U. D.	L UDL	LUISO, C	VIGHOUS	
		Character of We	ell (completed as	Oil, Gas or	Dry Hole)	Dry Hole	
!		_ Date well compl	eted	•••••			ct. 14, 19 43
1 1	4	Application for	plugging filed				ct. 15, 19 43
		21 Application for	plugging approve	d Verba.	L Oct. 15,	Written (ot. 22, 19 43
l i l							Tov. 15, 19 43
<u></u>		Plugging comple	ted			aloH vau	Tov. 15, 19 43
		Reason for aban	idonment of well	or producin	g formation	Dry Hole	***************************************
	o #1	Tf a maduaina a	wall is shandaned		t mundustion		
				-	=		re plugging was com-
Locate well cor Section	rectly on above						re prugging was com-
lame of Conservation	on Agent who	supervised plugging of the	!11	Mrs. C.	T. Alexand	or	
roducing formation	Arbuck	ile Dont	h to ton 34571	Bottor	n	Total Depth of PBTD	Well3503 Feet
how depth and thic	Lansin kness of all w	ater, oil and gas formation	ons. 3217			PBTD	3463 •
OIL, GAS OR W	ATER RECO	RDS			•	C	CASING RECORD
Format	ion	Content	From	То	Size	Put In	Pulled Out
Top Lans	ing	Slight Show	3217 •		8 5/8"	26816*	None .
ron Arbu		Slight Show	3457	***************************************	55 OD	3476+9#	1946*
		1					
				,			***************************************
	*******		***************************************				
				*************************			***************************************
				······································	***************************************	*	<u> </u>
	Plugged b Heavy Mud Bridged w Heavy Mud Capped wi	eack from 3503° to from 3463° PBID with 8 sacks Cemen th 8 Sacks Cemen	to 246° int, at 246° 20° from to t to Botton	pp, a of Cell	ar.		
Correspondence	regarding this		scription is necessary	use BACK of t	his sheet) Regan		
PATE OF	Kensas	, COUNT	гү оғ Ва	rton		89	
		Nething					above-described well.
ing first duly sworr	ı on oath, sayı	s: That I have knowledg same are true and correc	e of the facts, st et. So help me G	atements, an	d matters herein	contained and	the log of the above-

Box 8, Elliawood, Kansas

SUBSCRIBED AND SWORN TO before me this....

November

Notary Public.

19th.



15.195.19538.0000 STANOLIND OIL AND GAS COMPANY

640 Acres N R-12-71

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-	+	+	+		0													arter Section
L	.		<u> </u>	Щ.		ľ											GROUND_	1837161
		Locat	e We	II Cor	190113	, 			CHARA	CTER OF V	VELL (Öil,	gas	or dry	hole)	ury :	1076		
									From	L OR GAS S	ANDS OR Z	ONE						
1	ጥለ	p La		me				$\neg \dagger$	3217	120	1			Name			From	То
2		p At							3457		5				_			
	TO	рм	ru ux	RILLE	,				<i>3</i> 421	 	6						-	
3					-					WATE	R SANDS							
			Nam	0			Fr	om	To	Water Leve	·		Na	me		From	То	Water Leve
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								_	Amount		G RECORD Amount	Dul	lad.	ı		Packer I	Pagard	
, Size	1	Wt.	\dashv	Thd:	5.	M	ake	\Rightarrow	Ft.	In.	Ft.	+	In.	Bize	I.	ength	Depth Set	Make
5/81	•	20#	\perp	8 V	TT	បទ	ed	_	240	3	(Threa	ge	off	Lande	d at	251	<u> 11")</u>	,
序n OΣ) 	14#		8 R	T	Na	tl.		3456	6	(Threa	ds	Off	Lande	d at	3460	6n)	
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Liner Re	cora	Amo	ounc					_ Kind	CEMEN	TING AND	MUDDING	REC	CORD		50	ttom		<u> </u>
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5/8"	24	18	5		1 50		A	shgr	V e	Halliburton								<u> </u>
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NOTE:	Wha	t met	hod v	was u	sed to	o pro	tect :	sands w	hen outer	strings wer	e pulled?				<u> </u>	$\frac{k - m}{\int_{\Omega_{1}}^{\infty} \frac{\partial m}{\partial x_{0}}}$	<u>~~~~</u>	
									-						· ·	Burgar		$\overline{\mathcal{J}}$
NOTE V	Were	botto	m ho	le plu	ıgs u	sed?_			If so,	state kind, o	lepth set an	d re	sults ob	tained		711	ر `دھر مسرر ۱۱:	<u> </u>
Rotary to	1			·		0		fee	3	10013 462	S USED -feet, and fi					C		
Cable to					34	62				503	feet, and fr	ř.	31 E	Rent Pl	VG	foot to		
Cable to Type Rig		ere u					ura	st			' N	ILr.	₹ G E	4. 2	1.81	24		
									•	PRODUCT	ION DAT	X) .	-,\(24	<u>₩</u>	30		
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f gas we											square inc							
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office an									•		/	γ.	40	5-11	/ _~ _		deld Su	
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My com	nissio	u exb	ires_		<u>/-</u>	_2	1	-4						X	<u>ک</u>	ug.	DI	Dukli-
																	Liotary	Public.

FORMATION RECORD

Formation	Тор	Bottom	Formation	1	Тор	Botton
Surface Sand	0	205	Control of			
Red Bed	205	255				
Red Bed & Shale	255	910				
Shale & Shells	910	1490				
Lime	1490	1540				
Broken Lime	1540	1860				
Lime & Shale	1860	1915				
Lime	1915	1965				
Broken Lime	1965	2050				
Lime & Shale	2050	2120				
Broken Lime	2120	2185				
Shale	21.85	2290				
Shale & Lime Lime	2290	2550		,		
	2550 2605	2605	•			
Lime & Shale Shale	2605 2 7 50	2750 · · · · · · · · · · · · · · · · · · ·				
Line	2780	3135	•			
Lime & Shale	3135	3235				
Lime	3235	3422				
Conglomerate	3422	3442				
Shale	3442	3457				
Dolomite	3457	3491				
Shale	3491	3492				
Dolomite	3492½	3503 TD	1			
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