STATE OF KANSAS

STATE CORPORATION COMMISSION

Give All Information Completely

Mail or Deliver Report to:

Conservation Division

State Corporation Commission

800 Bitting Building

WELL PLUGGING RECORD

Wichita, Kansas		fford			wp. 24 Rge.	<u>12 XXX</u>	-(W)
NORTH	Location as "NE	E/CNW#SW#"	or footage fro		N/2 SE NE		
	Lease Owner	C. Cra		and Gas Co			3
	Lease Name Office Address			homa City.		Well No	
<u> </u>	Character of W		•		A17		
i i	Date well comp	· · · · ·			4-29-		9 41
	Application for p	plugging filed_			1-4-		1 <u>9 56</u>
	Application for p				<u> 1-5-</u>		1 <u>9 56</u>
	Plugging comme				2_1/		1 <u>9 56</u>
<u> </u>	Plugging comple				<u> 2-21-</u>		1 <u>9 56</u>
	Reason for aband	donment of we	ll or producing	g tormation	Deple	eted	
	If a producing v	well is abandon	ed data of la	est production	7_11_		9 55
					or its agents befo		
Locate well correctly on above Section Plat	menced?	Yes				ro brogging '	
Name of Conservation Agent who	supervised plugging of this		R. M. Br				
Producing formation Vio			819 Botton	, 3832	Total Depth of	Well 3832	Feet
Show depth and thickness of all v	vater, oil and gas formations	s.	-		L		
OIL, GAS OR WATER REC	ORDS				C	CASING RECO	ORD
FORMATION	CONTENT	FROM	TD	SIZE	PUT ÎN	PULLED DU	IT
Viola.	Cil_Depleted	3819	3832	8-5/8	262	None	·
· · · · · · · · · · · · · · · · · · ·				5-1/2	3846	3114	
						-	
			<u> </u>				
			 			 	
<u> </u>	·····						
		···	+				
Describe in detail the mann		1	· · · · · · · · · · · · · · · · · · ·	10:1	<u> </u>		
in introducing it into the hole. I		ie useu, state t	ne character o	r same and dept	n placed, from		_reet to
feet for each pl	ug set.						
Sand 38	32-3815	- -	,				
	15-3775						
Filled Hole w/Fluid				·			
Cement Squeezed w/10		20 Sx. Je	ell Mud				
Top of Squeeze Cemer							
Capped w/Cement 15	<u>- To Bottom of Ce.</u>	Llar			·		
-							
		·					
							_
							
					_		
							
	<u> </u>				·		
							
				-	<u> </u>		
		description is nece		of this sheet)			
Name of Plugging Contractor	R & D Casi:		, UO.				
Address	Ellinwood,	ARNSAS					
-					Ł		7
STATE OFKANSA		NTY OF	BARTON		., SS.		
I, G. A. Re		(employee of	owner) or (XXXX	AZAKAKAKAKKK) (of the above-d	escribed
well, being first duly sworn on o	ath, says: That I have kno	owledge of the	facts, stateme	ents, and matter	s herein contain	ed and the lo	g of the
above-described well as filed and	that the same are true and	d correct. So	help me God,	\mathcal{I}	/		
and the second second	1	(Signature)	SIMI	uproll	h		
.			Box 7.	Ellinwood	. Kansas		
					Address)		
Subscribed and Sworn to	before me this 22nd	day of_	F	ebruary	, 19	<u>56</u>	
	,	•	,		- ,		
17 -	30 3040 :	_	B	Waugher -		Notary Pe	uhlin
My commission expires NOVEMD	er 12, 1958			REC		Th.	wowi.
•			-	STATE CORE		SSION	
	PLU	GGING	3				
	وُمِيهِ يَعِيدُ	29 24	12W		B-23 1956		
		1729	18	CONSERV	ATION DIVIS	SIOM	

DOM WILL

Wichita, Kenaag

STANOLIND OIL AND GAS COMPANY

WELL RECORD

	160				160			COUNTY	. Staf	ford _	, SE	.c	15	_, TWP24	s RG	E. 12w
, T ,	1		1		-	3		COMPAN	NY OPER	ATING	Stanol	ind	011	and Gas C	ompany	<u> </u>
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ı. An	hydri.	te j	,	i ,	·	,		650		4	,	Ý	2			
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3 ,	<u> </u>) t		<u> </u>	1 1		·	CASI	6. NG RECORI	, <u>, , , , , , , , , , , , , , , , , , </u>			·		
Size	, w	,	Thd	1 ·	Re	ake		Amount	Set In.	Amou Ft.	nt Pulled		Size	Pack Length	er Record Depth Set	t Make
-5/8		7:	8 7	ì	aŭ		25		. 5	 	_			t 258°-5"		Make
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iner Re	cord: A	mount					Kind			БТор		,		Bottom_		
Size	Amou	nt Set		Sack			Chen	CEMEN	1	D MUDDING	ı	mount	,	Mudding	1	Results
	Feet	In		Ceme		G		Make		menting	ļ.,		,	Method	- 	(See Note)
5/8	261	9		130				uixtre		Hallibu	1 1	, . <u>.</u>	, ,	, ,		
1/2	3846	2		10	U	Dew	ey	-	-	Hallibu	† 					
		+	+						 	و دسرو شر و الدو ش	9 %		-,-	λ. λ. Σ	- -	
			+						-		. د د . ا		- -) i		
										lime:	20,15	1	,	, ,	1	
OTE:	What n	nethod	l was t	ısed t	o pro	tect sa	nds w	hen outer	strings we	ere _{] Bulle} d3		·		<u> </u>		
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OTE '	Were bot	tom h	ole pl	ugs u	ısed?_			If so,	state kind,	qebili tet (ng katnp 10,11	I√ n-,αbțai	rved	<u></u>		
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otary t	ools wer	e used	from	o d	<u>0</u> ril:	1 101.1	feet 162 8	nd tes	32 t	feet, and	from		, <i>3</i> L	feet t	o <u> </u>	
able to	ols were	used	fami	X.			feet	to		—fæð and	±8ψ5.	<u> 17/</u>	, , 16	feet to	o	
ype Ri	g						<u> </u>		DROSS	TĨON 'ĐẢ	4) 2 . .	\. \.\.\.	13.54			<u></u>
flo	wed 1'	73 b	bls.	oi	1,	no w	ater	, thru	casin	g 31n28]	irg., a	4 4 61.	, dryle	g l plug a	nd G.O.	to bottom
roducti In1	on first : tial :	24 hoi 3 –4 2	te E	HPB	po-	——bbl tent:	s. Gra I. e.1	22 . 239	bbls.	—ըերրկեն <u>ը</u> oi∖l√ n	\ verte	1.7 β. /⊕	ુ∖ૄ ુ⊳ષ f∖fec	r.dent., Water 11/ve. 4-29	-41	per cent
roducti	on secon	d 24	hours.			ьБі	s Gra	vity	· ** *	_, Emilisio	ار: را تاريد در يار	د ارد ارتصاری	<u> </u>	r cent., Water	<u>,</u>	per cent
gas w	ll, cubic	teet p	er 24	hour	8		l	Rock Press	ure, Ibs. p	er square i	rcho,	_	<u> </u>	·		
I, tl Fice an	q to the ie under	signed best o	, being of my	g first know	duly ledge	sworn and b	upon elief.	oath, stat	e that this ع ۱۸۱۶		is tide,	cortect	dand e	complete accor	0	records of this
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,										1000	3.0	2 W				ry Public.
										15 To	21. 酸.	9				
								1	DOK 1	Accessor		7				

FORMATION RECORD

Formation	Тор	Bottom	Formation	Тор	* TBottom
cellar	0	£ 991	lime: 10/5',11/5',6/5',	3530	3716
surface sand	6 2		7/51,12/51,8/51,15/51,		
red bed	150	630	18/5',21/5',4/5',5/5',	<u> </u>	
shale	630	.650 ·			
anhydrite	650	675	5/5,5/5,3/5,3/5,8/5,	Jac V.	
shale and red bed '	6758		9/5:,10/5:,7/5:,2/5:,7/5:;	- NIC (1 /2)	
shale and lime	1414	1504	9/5*,10/5*,11/5*,10/5*,	'''	
shale	1504	1600	14/5',13/5',14/5',10/5',		
shale and lime	1600	1650	20/5:.17/5:.17/5:.16/1:	ì	
broken lime	1650	1670	, , , , , , , , , , , , , , , , , , , ,		
shale	1650	1715	shale and lime: 16/4,11/5	3716	3735
lime and shale	1715	1910	15/5',11/5'		
broken lime	1910	" 1970	1		
shale	1970	2000	Shale: 5/5',9/5',17/5',	3735	3772
lime	2000	2005	22,23,22,11,14,12,28,		
shale and lime	2005	2098	20,40,30,16,24,22,11,		
broken lime	2098	2186	19,28,18,21,15,18,15,13,		
broken lime and shale	2186	2261		1	
shale and lime	2261	2379	lime: 20,19,18,22,12,14,20	3772	3801
shale and shells	2379	2478	9,10,20,20,16,15,18,23,19,	[]	
lime and shale	2478	2550	15,12,14,10,13,17,14,18,14	1	
broken lime	2550	2558 2598	10.18.14.14.	1	
shale	2598	2740			
lime and shale	2740		shale: 14,12,14,15,15,12,	3801	3819
shale	2880		15,14,13,12,12,13,12,11,13		
lime	2987	3057	14,12,13,]	ı
broken lime	3057	3110			ı
lime, hard	3110	3153	(Drilled) fine crystalline	3819	3824
lime	3153	3390	gray dolomite, very cherty		
shale	3390	3448	slightly limy, slight	1	
shale and lime	3448	3580	spotted porosity and sat-		
lime	3530	3716	uration. 9,14,16,16,30,		
shale and lime	3716	3785			
shale	3735	3772	Top Viola	3819	
lime	3772	3801			
shale	3803	3819	Core No. 1 Rec. 5	3824	3832
dolomite, cherty	3819	3832			
Total Depth	3832		cherty dolomite, slightly		
,	,		dense, slight saturation,	•	
broken lime: 5/5',6/5'	3100	3110	28	3824	3825
broken time: 5/5 ,0/5	3100	3110	•		
lime, hard: 8/5',9/5',5/5',	3110	3153	medium crystalline, black,	1	
5/5°,7/5°,11/5°,18/5°,16/5		0.1.00	slightly limy dolomite,		
19/3',			slightly porous in spots,		
±0/0 ,			very small show of oil 23	3825	3826
lime: 19/2',14/5',13/5',	3153	3390		,	
12/5',7/5',9/5',7/5',8/5'	0200	2000	very fine crystalline, gray	<i>†</i>	
6/5',9/5',6/5',5/5',3/5'			dolomite, streaks of good		
5/5',8/5',9/5',5/5',5/5',			porosity with fair spotted		
6/5',4/5',4/5',8/5',7/5'		•	shows of oil, 37,15,19,21	3826	3830
9/5',11/5',10/5',8/5',5/5					
4/5',9/5',7/5',8/5',7/5',			cherty dolomite, dense, no		
5/5',7/5',7/5',4/5',4/5',			show of oil, 19,46	3830	3832
1/5',4/5',5/5',7/5',6/5',					
7/5',7/5',6/5',6/5',7/5',			Cable Tools		
1,0 3110 3010.3010.3110.3			After drlg. plug and clean-	4	
shale: 7/5',6/5',6/5',7/5	3390	3 44 8	ing out to bottom, well f-		
	. OBBO	OTTO	flowed 173 bbls oil, no		
8/81 0/81 12/81 10/81 10/81			water, in 8 hrs. thru	['	,
6/5',9/5',11/5',12/5',10/5	ļ			t i	
6/5 ', 9/5 ', 11/5 ', 12/5 ', 10/5			5-1/2" csg.	1	
6/5',9/5',11/5',12/5',10/5 10/5',9/5',12/3'		2520	b-1/2" csg.]	
6/5',9/5',11/5',12/5',10/5 10/5',9/5',12/3' shale & Lime: 12/2',15/5',	344 8	3530	Acidized with 3000 gals.		
5/5',9/5',11/5',12/5',10/5 10/5',9/5',12/3' shale & Lime: 12/2',15/5', 9/5',10/5',8/5',9/5',8/2'		3530		3	
5/5°,9/5°,11/5°,12/5°,10/5 10/5°,9/5°,12/3° shale & Lime: 12/2°,15/5°,		3530	Acidized with 3000 gals.	3	

wide open, following treatment.