STATE OF KANSAS

STATE CORPORATION COMMISSION

Cive All Information

G RECORD

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JYEU.

Give All Information Completely Make Required Affidavit		WELL PLUGGING
Mail or Deliver Report to: Conservation Division		
State Corporation Commission 800 Bitting Building Wichita, Kansas	Wallace	County Sec 24

800 Bitting Building Wichita, Kansas	<u> </u>	lace	Count	ty. Sec. 24 T	wp. 13° Rge.	$(E)^{\frac{1}{2}}$	3 cw
NORTH	Location as "N	IE/CNW%SW%	or footage fro	om lines	4 / 1 1	1/4	
	Lease Owner_ Lease Name_	T 1 .		ipany		1	
				e. Cklah	oma	Well No. 1	-
					Dry 20	le	
•/	Date well com	pleted			October	15,	19 56
	1				October		_19 <u>56</u>
77	,			:			_19_56
i				· · · · · · · · · · · · · · · · · · ·	October		_1956 _1956
					Dry Hole		-19
i		 					
							.19
Locate well correctly on above Section Plat		on obtained from		ation Division o	r its agents befo	re plugging v	vas com
ame of Conservation Agent who sup	ervised plugging of th	nis well	r :ld	on Petty			
roducing formation					Total Depth of	Well 524.1	Fee
how depth and thickness of all water				•			
OIL, CAS OR WATER RECORD	DS				,	CASING REC	CORD
FORMATION				1			
.ississippi Lime	Dry	51271	52171	SIZE	PUT IN	PULLED C	ד ענ
versorrant firms	1	1346/	5241'	13-3/8 ¹¹ 8-5/8 ¹¹	29061211	43410	717
				<u> </u>	5500.5"	1.24 · (.	·
•							
		1					
							
Describe in detail the manner in		·.l	<u> </u>	1			
2/ 2/ 30 31 H2	O sacks of oud laden fluor sacks of oud laden fluor fl	ement cement cement cement cement cement		4950' to 2895' to 2813' to 420' to 367' to			
	Triace Soll			6'_to_		CO C	
					-146	A. Com	٠
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				? .	(4)	<u> </u>	
····	<u> </u>				<u> </u>	111310	
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C)	(If additional nas. Huline	description is nec	Contr	of this sheet)	- المنات		
	ox 36. Great			 -			
10103		2 301103 1.	CITOOD				
V 07 - 0 -			77				
	cot				, 88.		
H. N. jame	eley	(employee of o	owner) My/min	er(dexideHilbr) o	f the above-c	lescribe
rell, being first duly sworn on oath, bove-described well as filed and that	says: That I have kn	nowledge of the	facts, stateme	owner) my fraction	er(dexideHilbr) o	of the above-designed and the lo	lesc g o
		(Signature)	Box 391	. Hutchin	son, Kan		
				41	(ddress)		···-
Subscribed and Sworn to befo	re me this <u>lst</u>	day of	<u>);!0</u>		, 19_5		
			Owe	shine 2	Thu	معيم	
y commission expires Apri	11 7. 1959	_	110		Thus	Notary P	ublic.

			D		PLUG	GING	
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				ן די	1.7 SEC 24.	T. 13 RF3	740

BOOK PAGE 107 LINE 36

lst

2nd 3rd

4th

N	IORTH			ç	S	KF	T. I		OII	r. <i>C</i>	COM	PANY	
		•,					-, 'e		Well	Recor	d	38	24 EB
Li We i	44		Lea:	se Name	and I	No. 1/2	od .	Alvor	, , 5 1	869 _v	Veli No	Blev.3.	76,8H
*									•	•		s 3 and NS/	
						-	-	•			•	e. (145.54	-
- 	-					-	,	•				o. Ingineer	
<u> </u>	юитн	السلسل										ine of Sec. 2	
Work com'd al	* *	1056 P										lg. comp'd10/1	
Rig Contractor	. · ·	-		7	_	-				_		ig. comp a	
		.,,		-			-	_					
										•		to	
	٠.	د. و والاست	. 166.	• -	1	Initial I	Prod.	before sho	ot or aci	d			ВЫ
Commenced Produ	cing	P.A. P.Z.		19	{	Initial I	Prod.	after sho	t or aci	d			Вы
Dry Gas Well Pre	\$\$							V	olume .				Cu. f
		· .										—	
,	 	íze											
Braden Head		4) Gas	Pressure				V	olume				Cu. f
PRODUCING FO	RMATIC) 1	(Name)	LK		Тор	 .		Bottom		. T C	OTAL DEPTH 524	1 :
			X					CORD					
ခြည် Sixe Wt.	Thds.	Where Set Jts.	PULLED (In.	jts.	LEFT IN	In.	_ KII	ND	Cond's	Sacks Used	CEMENTING Method Emple	oved
13-3/494.5	94 4	340			11	L25	b	rmed	3 - 5 ii	À	100	Halliburton	- -
8-5/8-2.75		10	30	0				R	2.6	C			
6-5/8	5 12	6.		20	24	797	0	455 B	2 ::	В			
8-5/8-22.7	s#	:	*	1	20	600	P	THE	<u>e</u>	À			
5-5/8****					11	334	7_	#55 F	2 EE	Ä.			
8-5/8132.75	2¥ 28	95*	 	-	14	538	7	F.2	1. 6	Ľ.	400	halliburton	· · · · · · · · · · · · · · · · · · ·
113-3/6"	eneka	s opt	** 1 1	e cal	lar	tas		5/8~ 4	iet 2	' in	colla	2	
Packer Set at			Size and	Kind_	<u> </u>								
		FIRS	T	SHOT	OR	SECON		ITMENT	RECO	THIRE		FOURT	
Date							-						
Acid Used Size Shot				Gals. Qts.				Gals. Qts.			Gal Qt		Gals. Qts.
Shot Between		Ft. and		Ft.		Ft. and		Ft.		Ft. and	F		Ft.
Size of Shell													.,
Put in by (Co.)					•								
Length anchor		<u>-</u>											
Distance below Cas Damage to Casing	'g												
or Casing Shoulde	<u> </u>		*,								.		
			* 21	GNIFIC			OGIC	CAL FO		ONS	- 		
NAME		Тор	Botz		G.	AS To	\pm	From	To	<u> </u>		REMARKS	
Heebner he	1.	4130	1				<u></u>						
Lansing Lin	9	4169*	, *		•.		1_			ļ <u>.</u> .			
Marmaton Li		4569							· · · · · · · · · · · · · · · · · · ·				·····
Cherokee Ch		1712	T							<u> </u>	<u> </u>		
Forrow Shall		1980	6 APR 42								·		
Mississippi	Lime	51.271	7	_									
			W							l	. —		<u></u>
	· •	***	-	7.4	CLEA	NING	OUT	RECOI	RDS				
	DAT	É COMMEN	(CED)	DATE CO				OD. BEFOR		PROE). \FTER	REMARI	KS
1st												See Reverse for	other detail
2nd		•			*			_ 				" " "	\$2
3rd		·			~							,, ,, ,,	3) 13
4th	1	<u> </u>	<u> </u>								<u>-</u> .	" "	** **
	1		PEI	JGGIN				EEPENIN	IG REC	CORDS			
-	Date	Commenced	a Data	Completed	→ B	Vo. Feet Pi ack or Dee	ibeneq regard	Prod.	Before	ļ I	rod. After	REMARI	cs

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See Reverse for other details.

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REC	ORD C	ЭŔ	FO	Ŕ	M	Ĺ	ŧ.	T10	DNS	ì

FORMATION	Pop 1987	воттом	REMARKS Indicate Casing Points, Describe Shows of Oil, Gas and Water, etc.
	Prince of the second		The second secon
Surface soil and sac Sand	å	40 80	and the second s
Send end gravel	\$0	90	
Clay and shale : Chale	90 366	• • •	See and amonday 32-2/fers
		Amy 1 3 pm	
Same of the state			with 400 sacks of common coment
			and 3 eacks of calcium chloride.
Shale and bentonite	441	648	Cement circulated.
Sentomite, shale and	shells 544	860	A 使体 Control of the Control of the
Shele Sand and shele	860 1325		
Shale and lime Lime	1750 2136		en e
Lime and shale	2165	2460	and the second of the second o
Sh ale Shale and samd	2460 26 7 9		
Shale and salt	2714		
Shale, red bed and anhydrise	2770	2895	"Set and gammated 800% of 8-5/8"
Mark to the second second			22.7s 133, Armee C. 4.
			53817" of Section (A cond.);
The set appear of the set of the			, tho., 2-2, 5.5. casing (C cond.);
:	· }	*	334'7" of 5-5/8"OD, 218, 88 thd, R-2, J-55, R-2, J-55, R-2, J-55, R-8, 8
			steel caring (A cond.); and 1231 of 8-5/890, 32.75; 86 thd.,
			R-2, J-55, S.T. casing (B cond.)
	· · · · · · · · · · · · · · · · · · ·	- !	et 2895 with 400 sacks of common coment and like calcium
	•	•	chloride. Finished comenting at
			2:45 p.m. 9/24/56. Halliburton Temperature furvey showed top
		i	of cement behind 6-5/8" casing at
inhydrite	2895	2925	23251.
Lime and shale	2925	3254	
hale and lime	3254 3370	3479	
hale Lime and sand	3470 3490	3490	The state of the s
Limo de la companya della companya della companya de la companya della companya d	3540	3967	Nama Topeka 3927
Lime, sand and shale	39 67 4 03 5		TOP HOUSENE ALSO!
Shale	4135	4150	
Shale and line	4150	4255	TOP TORUSTO LINE 1166 TOP CHARLES OF THE PARTY OF THE PAR
			SEES NAMED COME LINE 4524
Limo	4255	4690	8-5/8" casing parted. Pulled
			723' of 6-5/8" casing, then fished out 63' (2 jts.) of 8-5/8'
and the state of t			casing knocked off in hole, cut
	1877 - S. C. W.	11 340 A 12 15 1	off angestitional 18' off top of 8-5/8" in hole and pulled
•	•		seme (Total publed: 304 of
	:		6-5/8* $00: 3%75: 88 thd., 8-2, 3-55. S.C. casing (0 cond.).$
			Man 8-5/8" Bassh-Ross casing
			connector on 304° of 8-5/8°0B, EV thd., R-2, :. S. emming (C
		· ·	coni.) and connected with 8-5/8" caning in hole.
ime and shale	4690	4993	TOP CHAR WELL LALE L712
		•	TO A PLANTING WHAT WE AND TO THE PARTY OF TH
w		:	東京 2011年の開発 なお聞 ケンド
	es man		No. 1. packer set at 4,04, used
en e	1. 4.4		29 anchor, open 10 minutes.
			very light blow for 7 minutes, recovered 10 of drilling mud.
ine	i nos	5013	
			Ro. 2. packer set at 4964', used
		AMETRICAL CARE	
**************************************	· · · · · · · · · · · · · · · · · · ·		blew at start of test, diminishing to nothing at end of test,
	1		recovered 2000' of salt water, Bur-1065; in 70 minutes.
		•	
			1
			,

Lime	5013	5160	3. F. ALS. ID. 11:11 LIK. 31294
white, fine send, me stain Lime	5160 5166	516 6 516 8	Ham Helliburton Grill stem test No. 3, packer set at 5116, used 50 emehor, open 1 hours re- covered 15 of mud, 527-530; in
Line	5168	5241	30 minutes. Ran Schlumberger Turvey

TUTAL DEPTH 4241

lince no commercial quantities of oil or gas were encountered in drilling this well to the total depth of 5741°, regular authority was granted to plug and abandon the well.

25 sacks of cement	2895° to	2813'
Mud ledem fluid 25 seeks of cement Mud laden fluid	5079° to 5020° to 4950° to	4950*
50 sacks of covert	3241' to	>079"

Fulled 434° of 8-5/8*00, 32.75%, \$H and 8Y thd., E-2, ... casing (C cond.).

dud lades fluid	28131	to	420
30 sacks of comest	4201	to	3471
Mud laden fluid	3871	80) 8 1
Helliburton plug			381
30 sacks of cement	341		6*
urface soil	61	to	0*

Flugged and abandoned Jetober 20, 1956.

	LOPE TO T DATE
<u> Sefia</u>	and he was a period of the h
597	3/4 Regree
1633*	3/4 "
2042	1/2 "
21 80'	1 *
2416	3 *
2534*	2-3/4 "
2595*	2 *
2714	2 "
2774*	1-1/2 *
29201	1 -
29881	1/2 *
3 254	1/2 "
36551	. 1 *
38551	1/2 *
L064*	j *
4515*	1/2 *
47391	1/2 "