# STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mull or Deliver Report to:
Conservation Division
State Corporation Commission
800 Blitting Building
Wichita, Kansas

## WELL PLUGGING RECORD

OR

### FORMATION PLUGGING RECORD

Strike out upper line when reporting plug-

Bitting Building chita, Kansas					Sec20		
NORTH	Location as "NE	4NW4SW4'	or footage f	rom li	nes C Sa	SET NET	
1	Lease Owner	Chambiri	i vartni	rme	<u> </u>	W	7-11 No. 2
1 1	Lease Name	TEGTER U				vv	eli No
	Office Address	. Lacompleted	ag Oil Gas o	r Drv	Hole)	Dry Hole	
	Date well comp	leted 8=2	28 <b>-4</b> 0				193.
- I	Application for a	dugging filed	B-28-4	ŁO			193.
	Application for	olugging appro	ved8=28	3-40	)		193.
	Diamin a Comm	anged \$	2-29-40				193.
	Plugging Comple	eted <b>E</b>	3-29-40			<b>D</b>	193.
	Reason for aban	donment of we	ll or produci			Dry	
			d dota of lo				
	If a producing w	obtained from	the Conser	vation	Division of	r its agents before	plugging was co
Locate well correctly on above Section Plat	,, Ye	<b>18</b>		- •			
4 0	and alugaing of thi	e well C.	. Alex	ande	<b>:</b>	•	
e of Conservation Agent who sup- ncing formation	Depth	to top. Arb.	. <b>3536</b> Bo	ttom	3561	Total Depth of V	Vell <b>3561</b> F
depth and thickness of all water	, oil and gas formation	ns.					
IL, GAS OR WATER RECORD						CAS	ING RECORD
Formation	Content	From	То		Size	Put In	Pulled Out
				10	3/4"	1145'	none
			i		-		
						1	
			•				
Describe in detail the manner in ducing it into the hole. If cemen feet for each plu	which the well was plat or other plugs were ag set.  filled with m 1145 to 1	ugged, indicating used, state the mud from 085 by	mg where the character of 3561.	to	and depth p	A 60 ce	d or methods used feet ment plug led with to top of
Describe in detail the manner in ducing it into the hole. If cemen feet for each plu  Hole was placed from	which the well was plat or other plugs were ag set.  filled with m 1145 to 1	ugged, indicating used, state the mud from 085 by	mg where the character of 3561.	to	and depth p	A 60 ce	d or methods used feet ment plug led with to top of
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Describe in detail the manner in oducing it into the hole. If cemen feet for each plus Hole was was placed from mud from 1085! surface casing	which the well was plat or other plugs were ag set.  filled with to 1 to 38! and in cellar b	ugged, indicating used, state the mud from 085! by a 38! ce y Hallib	3561! Hallibu ment ji urton.	to urto	luid was placed and depth placed lining (	A 60' ce le was fil from 38'	d or methods use fee ment plug led with to top of
Describe in detail the manner in ducing it into the hole. If cemen feet for each plus Hole was was placed from mud from 1085! surface casing.  Correspondence regarding this dress. Box 1078, Ex	which the well was plat or other plugs were ag set.  filled with many to 1  to 38! and in cellar be addressed and the should be addressed and the other plugs.	ugged, indicating used, state the mud from 085! by a 38! ce y Hallib	3561! Hallibu ment pl urton.	to rto	luid was placed and depth placed lining (	A 60' ce le was fil from 38'	ment plug led with to top of
Describe in detail the manner in ducing it into the hole. If cemen feet for each plus Hole was was placed from mud from 1085! surface casing.  Correspondence regarding this dress. Box 1078, Expendence from the surface casing the surface casi	which the well was plat or other plugs were ag set.  filled with to 1 to 38! and 1n cellar b  -(If additional owell should be address aid, Okla.	ugged, indicating used, state the mud from O85! by a 38! ce y Hallib	3561! Hallibu ment pl urton.  SEC 22  PAGE 1  A PAGE 1  Sary, use BACK amplin	to rto	luid was placed and depth placed luid was plac	A 60' ce le was fill from 38'  Company	ment plug led with to top of
Describe in detail the manner in ducing it into the hole. If cemen feet for each plus Hole was was placed from mud from 1085! surface casing.  Correspondence regarding this dress. Box 1078, Example of the box 1078, Exampl	which the well was plat or other plugs were ag set.  filled with many to 1  to 38! and in cellar b  Gradditional well should be address and okla.  COUNTY baum  That I have knowled.	ugged, indicating used, state the mud from O85! by a 38! ce y Hallib BOO Garf of Garf	3561! Hallibu ment pl urton.  SEC 2/ PAGE/ Sary, use BACK amplin  ield employer of statements,	to rto	luid was placed and depth placed placed was placed with the pl	A 60' ce le was fill from 38'  Company  or operator) of the	ment plug led with to top of
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Describe in detail the manner in ducing it into the hole. If cemen feet for each plus Hole was was placed from mud from 1085! surface casing.  Correspondence regarding this idress. Box 1078, Experimental contents of the co	which the well was plat or other plugs were ag set.  filled with many lates and lates	ugged, indicating used, state the mud from O85! by a 38! ce y Hallib BOC Garf of Garf	3561! Hallibument plurton.  SEC 2/ PAGE/ AGE/ Sary, use BACK amplin  ield employer of statements, ne God	to urto	luid was placed and depth placed placed was placed with the pl	A 60 ce le was fill from 38!  Company  Sompany  Sompany  Company  Sompany  Company  Company	ment plug led with to top of eabove-described the log of the al

 $\mathbf{N}$ 160 160

640 Acres

	WELL RECORI	

MANUAL CONTRACT	的 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	TO REAL PROPERTY OF THE PROPER	10 10 C
COUNTY Ellis	, SEC. 20	) , TWP. 11S ,	RGE. 17W
COMPANY OPERATING	Champlin Re	fining Compan	<b>y</b>
OFFICE ADDRESS	Enid, Okla,	<b>L</b>	
FARM NAME Had:	ley	WELL I	NO <b>C-2</b>
DRILLING STARTED	8-14-46,	DRILLING FINISHED	<b>8-27-</b> , 19 <b>4</b> 0
DATE OF FIRST PRODUC	TION None	COMPLETED _	<b>2X</b> T
WELL LOCATED	¼¼	NE 4 2310	., Mark of Sand
Line and660		ft. Kak of Aver Line	of Quarter Section
Elevation (Relative to sea le	evel) DERRICK FLO	OOR 1909! GROU	J <b>ND</b>

	Locate W	ell Correctly		CHARA	ACTER OF	WELL (O	l, gas or d	ry hole)	Dry Hole	<b>)</b>	
				OI	L OR GAS	SANDS O	R ZONES				
		Name		From	To			Name		From	То
1						4					
2					See 1	reverse	side	,			
3				•		6					
					WA	TER SANDS	3				T
	· ·	Vame	From	To	Water level			Name	From	То	Water level
1						4					
2					See re	eversé	side				
3						6					
				· · · · · · · · · · · · · · · · · · ·	CASI	ING RECOR	D.				
				Am	ount Set			Amount Pul	led	Packe	r Record
Size	Wt.	Thds.	Make	Ft.	In.	Ft.	In.	Size	Length	Depth Set	Make
10"		8		1138	5			None			,
3				,				,			0
							1				

		 	·						
		 Kind	1		Тор			Bottom	
Liner Record: Amount		 	NTING A	AND MUDDI					
Amount Set	Sacks	Chemical		Method o	f	Amount	Muddi		Results

	Amount	Set	Sacks	Che	mical	Method of	Amount	Mudding	Results (See Note)
Size	Ft.	In.	Cement	Gal,	Make	Cementing		Method	(See Note)
10"	1135		500			Halliburto	'n		110>
<u></u>	1100		-000			[			
		-					CHA'G	SEP	1
						FILc. 2	0.11.2171		lo,
						BOOK PASE	1410629	M. Commission of the commissio	0.70
						rings were pulled?			V

			=
	nulled?	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
NOTE:	What method was used to protect sands when outer strings were pulled?		
			-
NOTE:	Were bottom hole plugs used?If so, state kind, depth set and results obtained		

			TOOLS U	SED
1.5	Mon	feet to	т. D-	feet.

t, and from \_\_\_\_\_ \_\_\_\_\_feet, and from \_\_\_\_\_ Cable tools were used from Type Rig Rotary ODUCTION DATA

 	 			 PRO
		Nome	_	

Production first 24 hours None bbls. Gravity , Emulsion per cent., Water ...... Production second 24 hours \_\_\_\_\_\_ bbls. Gravity \_\_\_\_\_, Emulsion \_\_\_\_\_per cent., Water \_\_ If gas well, cubic per 24 hours\_\_\_\_\_ Rock Pressure: Lbs. per square inch

I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of this office and to the best of my knowledge and belief.

Name and title of representative of company

Subscribed and sworn to before me this \_\_\_\_\_\_ day of \_\_\_\_\_ My Commission expires Dew 7-1941

#### FORMATION RECORD

Give detailed description and thickness of all formations drilled through and contents of sand, whether dry, water, oil or gas

Give detailed description and thicknes		,	through	and contents o	.,	er dry, water	, oil or g
Formation	Тор	Bottom		Formation	i i	Тор	Bottom
Surface hole	0	40				-	
shale & shells sand	40	445					
iron pirite	445 555	555 595					
sand	595	780					
shale	780	890					
red beds & shale	890	1120					
gyp anhydrite	1120	1135 1167					
shale	1167	1375					
shale & shells	1375	1795					
shale & lime shale	1795 1850	1850					
lime & shale	1890	1890 1910					
shale	1910	2035					
lime & shale shale	2035	2480				į	
lime & shale	2480 2910	2910 2940					
lime	2940	3170				1	
lime & shale	3170	3245					
lime broken lime	3245	3320					
lime	3320 3380	3380 3392					
shale	3392	3425					
shale & lime	3425	3442					
cored, conglomerate cored,	3442	3444					
lime	3444 3449	3449 3455					
chert	3455	3497					
shale	3497	3530	•				
Arbuckle lime cored, conglomerate	3530 3536	3536					
shale, lime (Arbuckle	9990	3539					
lime)	3539	3561 T	D.		Ì		
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