STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building

24

WELL PLUGGING RECORD

OR

FORMATION PLUGGING RECORD

Strike out upper line when reporting plugging off formations.

800 Bitting Building Wichita, Kansas		Staffor	ð · í	County Sec 1	0 т _{wn} 24 в	re 11 (1 87) (187)
иситн	Stafford County. Sec. 10 Twp. 24 Rge. 11 (E) (W) Location as "NE¼NW¼SW¼" or footage from lines.					
	Lease Owner. C. L. Carlock					
						ell No 1
						Ω
						193 8 193 8
10						193 8
	Plugging Comme	enced 6	/11			193.8
						193 8
	Reason for aban	donment of we	ll or producing	formation	Dry	,
				,		************************
0	^					193
Locate well correctly on above Section Plat						ng was commenced?
		168,	MAT S MAT.			***************************************
Name of Conservation Agent who super	rvised plugging of th	nis well	G. D. Wet.	<u> </u>		
Producing formation						
Show depth and thickness of all water, OIL, GAS OR WATER RECORDS	oil and gas formation	ns.		15 m	CAST	NG RECORD
Formation	Content	From	То	Size	Put In	Pulled Out
		2 N N N	B-C - C	123	219	None
						7/
			essary, use BACK			
Correspondence regarding this well Address		I to The 301	Gerbrand-1 Hoke Bldg,	Pulse Oil & Hutchinso	Drlg Co n, Kansas	
TANGAG		7.797	•			
STATE OF KANSAS Clyde Pulse, Mans being first duly sworn on oath, says: Th well as filed and that the same are true	ag er at I have knowledge	of the facts, st	employee of ovatements, and r	vner) or (owner	or operator) of the	
					(Address)	
Subscribed and Sworn to before	me this 11th d	ay of	Jur	ie / . 19 3 8	3	
My commission expires Lec 10	- 1940	17-932	9-37—5M	Loward	16 Mils	Notary Public.

ELEVATION

LOCATION: SE, SW, SECTION 10-24-11, STAFFORD, COUNTY, KANSAS

DRILLED FOR C. L. CARLOCK

BY GERBRAND-PULSE OIL & DRILLING CO.,

COMMENCED: MAY 19, 1938 - TOTARY TOOLS -

COMPLETED JUNE 10, 1938

Surface	29/1 / /	Shale	3300
Sand	120	Lime	3330
Hard Sand & Red Rock	219	Sha le	3377
Red Shale & Shells	960	Shale and Lime	3418
Shale and Shells	1500	Lime	3640
Salt and Shale	1540	Shale	3670
Broken Lime	1609	Lime	3735
Lime	1820	Conglomerate	3763
Broken Lime	1915	Shale	3806
Lime	2100	Sandy Lime (Show of Oil)	3827
Shale & Lime	2200	Chert	3852
Lime	2294	Lime	3876
Broken Lime & Shale	2361	Chert	3884
Lime	2440	Lime	3903
Broken Lime	2530	Lime and Shale	3948
Lime	2686	Green Shake	3980
Shale	2800	Siliceous Lime	4000 T. D
Broken Lime	2909	Dry and abandoned	
Lime	3095		
Sandy Lime	3139	CASING RECORD	
Lime	3240	219 Feet, $12\frac{1}{2}$ inch pipe Cemented 200 sacks, surface p	ipe.
رواس کر آئا او کا میں مسلمان کیسی کے مادہ کا مسلمان کی اور کا اور اور اور اور اور اور اور اور اور او			

I, Clyde Pulse, Manger of The Gerbrand-Pulse Oil & Drilling Company, do hereby certify that this is a true and correct log of the formation encountered on the above mentioned well as taken from the daily drilling reports thereof.

Subscribed and sworn to before me this 10 th day of June, 1938

U WWW

notary rubile.

Notary rubile.

Lec. 16-1940

SIGNED @

Manager

* STATE OF KANSAS STATE CORPORATION COMMISSION

STATE CORPORATION COMMISSION Give All Information Completely Make Required Affidavit

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State Corporation Commission
800 Bitting Building
Wichita, Kansas

WELL PLUGGING RECORD

OR

			Strike
FORMATION	PLUGGING	RECORD	when

		upper	
when	repor	rting j	olug-
ging	off	format	ions

200 Bitting Building Wichita, Kansas						$(E) \dots (W)$	
NORTH	Location as "NE	Location as "NE4NW4SW4" or footage from lines SW1-NE1-NE1-NE1-NE1-NE1-NE1-NE1-NE1-NE1-NE					
	Lease Name	Figge	r	###@O.AMBAW	W.	vell No. 4	
	Office Address	P. O. Dr	rawer #	552, Enid,	Oklahoma	Vell No4	
	Character of We	Il (completed a	s Oil, Gas or	Dry Hole) Q1	1		
	Date well comple	eted		Se pt e	mber	19.41	
	Application for p	olugging filed		May ≥	<u>7</u> ,	19 48	
		Application for plugging approved (Verbal) May 18, 19 48 Plugging commenced May 18, 19 48					
						19.40 19.48	
						ing oil	
.					76 77 Y	Decreta A C	
					•	XXXX 19.48 plugging was com-	
Locate well correctly on above		,			-	prugging was com-	
Section Plat ame of Conservation Agent who s							
oducing formation Viola	Depth	1 to top. 376	8 Botto	3789 ¹ _T	otal Depth of We	3789 Feet	
ow depth and thickness of all wa						, , , , , , , , , , , , , , , , , , , ,	
	יייי				CA	SING DECODE	
OIL, GAS OR WATER RECOR	rds					ASING RECORD	
Formation	Content	From	То	Size	Put In	Pulled Out	
				8 5/8 0		None	
		·		4 2 n OD	37671	3095 '	
•••••							
,		•••••					
using 10 sacks							
	(If additional de	escription is necessa	rv. use BACK	of this sheet)			
Correspondence regarding this dress	well should be addressed	to Champl P. O. Enid,	in Ref Drawer Oklaho	ining Comp #552, na.	any 6	,_1_40	
ATE OF Kansas							
g. P. Hall		(em	ployee of ow	ner) or (owner or	operator)! of/the a	bove described well,	
ng first duly sworn on oath, says cribed well as filed and that the	: That I have knowledg	e of the facts, s	tatements, a	nd matters herein	contained and th	e log of the above-	
orroom won as mon and that the			\mathcal{L}	2 / LA	100		
• , •	3	(Signature)		JATU	\mathcal{H}		
		F	OB	ox 167, El		Kansas.	
SUBSCRIBED AND SWORN TO befo	ore me this 28th	dav of			(dress)	4	
		<i>y</i> - 2	W	Kon no		irina	
Octo her	_24, 195 1			June		Notary Public.	
commission expires UU1, UU1, UU1	DI II. SARA	-22-2625 2	-48—15M			<u>, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	
Mi.	See State of the S	W man.					

BOOK PAGE 3 LINE 49

CHAMPLIN REFINING COMPANY

FIGGER #4 WELL CENTER SW1 NE1 NE1 Stafford County, Kansas

FORMATION LOG

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Q - 125' Sand & gravel

125' - 305' Shells & red bed

305' - 840' Red bed & shells

840' - 1215' Red Bed & Shale & Shells

1215' - 1420' Red Bed & Shale

1420' - 1520' Shale & Shells

1520' - 1675' Shale & Lime

1675' - 1765' Lime & Shale

1765' - 1910' Shale & Lime

1910' - 2065' Broken Lime & Shale

2190' - 2360' Shale & Lime

2190' - 2360' Shale & Lime

2360' - 2515' Lime & Shale

2515' - 2605' Shale & Lime

2605' - 2745' Shale & Lime

2605' - 2745' Shale & Lime

2745' - 2895' Shale & Lime

2895' - 2975' Lime

2975' - 3060' Lime

3060' - 3120' Lime

3120' - 3205' Lime

3250' - 3280' Shale

3280' - 3310' Sand & Shale

3385' - 3445' Lime

3445' - 3500' Lime

3560' - 3665' Lime

3560' - 3665' Lime

3560' - 3665' Lime

3575' - 3770' Shale & Lime

3725' - 3770' Shale & Lime

3725' - 3770' Shale & Lime

3775' - 3781' Lime

3775' - 3781' Lime
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3789' - Total Depth

