STATE OF KANSAS

STATE COPPORATION COMMISSION

Give All Information Completely

Make Required depict

Mall or Deliver Editor to:

Conservation Division

State Corporation Commission

800 Bitting Building

## WELL PLUGGING RECORD

 $\mathbf{or}$ 

Strike out upper line

\*\*EXPANATIONX PLUGGINGX RECORD XXVnen reporting plugging of formations.

NORTH	Location as "I	NE4NW4SW4	" or footage fro	m lines					
	Lease Owner	Location as "NE¼NW¼SW¼" or footage from lines SE/4,  Lease Owner Sinclair Prairie Cil Co							
		Lease Name Maggie Bucklin							
				cla.					
	Character of	Well (completed	as Oil, Gas or I	Ory Hole) dryh	OT6	9 40			
	Date well con	Date well completed							
	Application for	or plugging appro	ved		Sept	.2 <sub>19</sub>			
	Plugging com	Plugging completed							
	Plugging com								
	—— Reason for ab								
i i									
				productionion Division or it		T.			
Locate well correctly on abo Section Plat									
Vame of Conservation Agent wh	o supervised plugging of t	this well H.W.	Kerr						
roducing formation Ar	buckle De	oth to top. 4485	Bottom	Tot	tal Depth of V	Vell 4550 `			
how depth and thickness of all		ons.			_				
OIL, GAS OR WATER REC	ORDS			<del></del>	C	CASING RECOR			
Formation	Content	From	То	Size	Put In	Pulled Out			
Arbuckle	dry	44.85	4550	9_5/8	473	0			
				5_1/2	4401	3388 °			
			1		·				
	1 plug set. 4550- 400° h 400- 365 s 365- 20 he	eavy mud et plug & 1	run 15 sx o						
	1 plug set. 4550- 400° h 400- 365 s 365- 20 he	eavy mud et plug & 1 avy mud	run 15 sx o	ent					
	1 plug set. 4550- 400° h 400- 365 s 365- 20 he	eavy mud et plug & 1 avy mud	run 15 sx o	ent					
	1 plug set. 4550- 400° h 400- 365 s 365- 20 he	eavy mud et plug & 1 avy mud	run 15 sx o	ent					
	1 plug set. 4550- 400° h 400- 365 s 365- 20 he	eavy mud et plug & 1 avy mud	run 15 sx o	ent					
	1 plug set. 4550- 400° h 400- 365 s 365- 20 he	eavy mud et plug & r avy mud celler cm	run 15 sx o	ent					
	1 plug set. 4550- 400° h 400- 365 s 365- 20 he	eavy mud et plug & r avy mud celler cm	run 15 sx o	ent					
	1 plug set. 4550- 400° h 400- 365 s 365- 20 he	eavy mud et plug & r avy mud celler cm	run 15 sx o	ent					
	1 plug set. 4550- 400° h 400- 365 s 365- 20 he	eavy mud et plug & r avy mud celler cm	run 15 sx o	ent					
	1 plug set.  4550= 400 % h  400= 365 s  365= 20 he  20= to btm	eavy mud et plug & 1 avy mud celler cm	t 6sx  L 6sx  L 28R-  11_ 28R-  129 INE-	2mt  25  25  25  25  25  25  25  25  26  27  28  28  28  28  28  28  28  28  28					
Correspondence regarding t	1 plug set.  4550= 400 % h  400= 365 s  365= 20 he  20= to btm  (If additional his well should be address	eavy mud et plug & 1 eavy mud celler cm  FILE BOOK  description is necessed to Victo	t 6sx  L 28R- 1129 INE-  (Cary, use BACK of r Chancell	cont  244  Cont  C					
Correspondence regarding t	1 plug set.  4550= 400 % h  400= 365 s  365= 20 he  20= to btm	eavy mud et plug & 1 eavy mud celler cm  FILE BOOK  description is necessed to Victo	t 6sx  L 28R- 1129 INE-  (Cary, use BACK of r Chancell	cont  244  Cont  C					
Correspondence regarding the	a plug set.  4550= 400 % h  400= 365 s  365= 20 he  20= to btm  (If additional his well should be addressed	eavy mud et plug & r avy mud cellar cm  FILE BOOK  description is necessed to Victo Bx 774	t 6sx  t 6sx  L 28k-  129 INE-  10  ary, use BACK of r Chancell Great Ben	cont  244  Cont  C					
Correspondence regarding to ddress	a plug set.  4550= 400 % h  400= 365 s  365= 20 he  20= to btm  (If additional his well should be addressed	et plug & reavy mud et plug & reavy mud cellar cm  FUF BOOK  description is necessed to Victo Bx 774	t 6sx  t 6sx  L 28R-  11_28R-  10  ary, use BACK of r Chancell Great Ben  ton	cmt  23  25  25  27  25  27  25  26  27  27  28  28  28  28  28  28  28  28	3.				
Correspondence regarding the ddress.  TATE OF Kansas  I, Victor Chance	n plug set.  4550= 400 % h  400= 365 s  365= 20 he  20= to btm  (If additional his well should be address , COU.	description is necessed to Victo  Bx 774	t 6sx  11 22R-  129 INE-  (Chancell Great Ben mployee of owner many construction)	cont  23  23  23  24  25  25  26  27  27  27  27  28  28  28  28  28  28	S. S	above-described			
Correspondence regarding toddress  TATE OF Kansas  I, Victor Chance to the content of the conten	A 550= 400 % h  400= 365 s  365= 20 he  20= to btm  (If additional his well should be addressed by the should by the should be addressed by the should be ad	eavy mud et plug & r avy mud celler cm  description is necessed to Victo Bx 774  NTY OF Bar (example)	t 6sx  t 6sx  L 28R-  11_ 28R-  129 INE-  10  ary, use BACK of r Chance 11  Great Ben  ton  mployee of ownerstatements, and	cont  23  23  23  24  25  25  26  27  27  27  27  28  28  28  28  28  28	S. S	above-described			
Correspondence regarding the ddress.  TATE OF Kensas  I, Victor Chance being first duly sworn on oath, s	A 550= 400 % h  400= 365 s  365= 20 he  20= to btm  (If additional his well should be addressed by the should by the should be addressed by the should be ad	description is necessed to Victo Bx 774  NTY OF Bar  (edge of the facts, rect. So help me	t 6sx  t 6sx  L 28R-  11_ 28R-  129 INE-  10  ary, use BACK of r Chance 11  Great Ben  ton  mployee of ownerstatements, and	cont  23  23  23  24  25  25  26  27  27  27  27  28  28  28  28  28  28	S. S	above-described			
Correspondence regarding the Address.	A 550= 400 % h  400= 365 s  365= 20 he  20= to btm  (If additional his well should be addressed by the should by the should be addressed by the should be ad	eavy mud et plug & r avy mud celler cm  description is necessed to Victo Bx 774  NTY OF Bar (example)	t 6sx  t 6sx  L 28R-  11_ 28R-  129 INE-  10  ary, use BACK of r Chance 11  Great Ben  ton  mployee of ownerstatements, and	comt  2/4  2/5  Characteristics  Characteris  Characteristics  Characteristics  Characteristics  Characteris	S. MATERIOR) of the contained and the contained	above-described			
Correspondence regarding the Address STATE OF Kansas I, Victor Chance being first duly sworn on oath, s	A 550= 400 % h  400= 365 s  365= 20 he  20= to btm  (If additional his well should be addressed by the should by the should be addressed by the should be ad	description is necessed to Victo Bx 774  NTY OF Bar  (edge of the facts, rect. So help me	t 6sx  t 6sx  L 28R-  11_ 28R-  129 INE-  10  ary, use BACK of r Chance 11  Great Ben  ton  mployee of ownerstatements, and	cont	s. MARKOT) of the contained and the contained an	above-described			
Correspondence regarding the ddress.  TATE OF Kansas  I, Victor Chance being first duly sworn on oath, sescribed well as filed and that the described well as filed and the described well as filed and that the described well as filed and t	a plug set.  4550- 400 he  400- 365 s  365- 20 he  20- to btm  (If additional his well should be addressed by the same are true and correct tr	eavy mud et plug & reavy mud cellar cm  FILE BOOK  description is necessed to Victo Bx 774  NTY OF Bar (edge of the facts, rect. So help me	t 6sx  t 6sx  L 28R-  11_ 28R-  129 INE-  10  ary, use BACK of r Chance 11  Great Ben  ton  mployee of ownerstatements, and	comt  2/4  2/5  Characteristics  Characteris  Characteristics  Characteristics  Characteristics  Characteris	s. MARKOT) of the contained and the contained an	above-described			
Correspondence regarding toddress  TATE OF Kansas  I, Victor Chance to the content of the conten	a plug set.  4550- 400 he  400- 365 s  365- 20 he  20- to btm  (If additional his well should be addressed by the same are true and correct tr	description is necessed to Victo Bx 774  NTY OF Bar  (edge of the facts, rect. So help me	t 6sx  t 6sx  L 28R-  11_ 28R-  129 INE-  10  ary, use BACK of r Chance 11  Great Ben  ton  mployee of ownerstatements, and	cont	s. MARKOT) of the contained and the contained an	above-described			
Correspondence regarding the Address.  TATE OF. Kansas  I, Victor Chance being first duly sworn on oath, sescribed well as filed and that the Subscribed and Sworn to be subscribed.	a plug set.  4550- 400 he  400- 365 s  365- 20 he  20- to btm  (If additional his well should be addressed by the same are true and correct tr	eavy mud et plug & reavy mud cellar cm  FILE BOOK  description is necessed to Victo Bx 774  NTY OF Bar (edge of the facts, rect. So help me	t 6sx  t 6sx  L 28R-  11_ 28R-  129 INE-  10  ary, use BACK of r Chance 11  Great Ben  ton  mployee of ownerstatements, and	cont	s. MARKOT) of the contained and the contained an	above-described			

Naggie Schlin #1 SE/4,11=28=11W Pratt Co., Kas 330 ft fm East, 660 ft fm North lines Elev.1789

Locat ion made June 30, 1944
Began drilling 7/9/1944
Comp. drig rotary hole 8/9/1944
TD 4550' Top Arbuckle 4485'
good porosity, no oil show.-carrying water.

Harbar Drilling Co.-rotary tools

Drillers Log

220 Red Bed & Shells 750 Shells & Shale 1225 Salt & Shells 1475 Lime 1620 Lime & Shale 1720 1825 Lime 1990 Lime & Shale 2040 Lime 2765 Lime & Shale 2845 Lime Lime & Shale 3005 3045 Lime Lime & Shale 3095 3135 Lime Lime & Shale 32304 3515 Lime Sha le & Lime 3620 3932 Lime Chert 3940 Lime 4170 4210 Lime & Shale 4273 Lîme 4345 Shale & Lime Hard Sand & Lime 4360 4398 Lime -4430 Sand Sand & Shale 4455 Shale 4485 4550 TD+ Lime

Run 473 ft 9-5/8"OD 36# SS 8thd H-40 new csg set at 470" w/325 sx

Run 4401 ft  $5\frac{7}{2}$  OD 14# SS 8thd J55 new csg set at 4374% w/ 200 sx.

Cored 4275\_93" rec. 16 ft; 13 ft shale 3 ft dolomite, top Viola 4288' Cored 4293\_97\frac{1}{2}\$' rec. 18 inches, core bold ammed, dark dolomite, one spot asphalt, no free oil.

Cored 4298\_4316' rec. 15 ft all dolomite, w/ some included chert.

Spotted porosity & oil stains as follows; 4301\frac{1}{2} = 03; 4304\_05; 4306\frac{1}{2} = 07\frac{1}{2}\$'

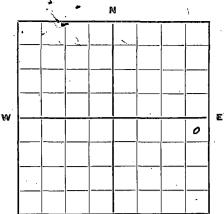
4312\_4315\frac{1}{2}\$'

Cored 4316\_21 rec 3 ft of dark dense & in part reworked dolomite, one spot of oil in top, one spot in middle of core.

Cored 4380\_98' rec. 17 ft, 6 ft lime on top, 9 ft shalle in middle, lost 1 ft of core in shale, 2 ft white sand carrying water, no show oil in any part of core. Top Simpson shale 4386' Top Simpson Sand 4396'

Drilled ahead. top Arbuckle 4485' good porosity; no show oil, carrying water.

The 4550' Set \$\frac{1}{2}\$ \$\f



FORM—FP-1

BOOK

PAGE-129INE.

## MATERIAL REPORT

AND

## PLUGGING RECORD

Mail To: STATE CORPORATION COMMISSION

Conservation Division 800 Bitting Building Wichita, Kansas

NOTICE: All questions on this form must be answered.

•			Company Operating Sinclair Prairie Oil Co Office Address Bx 774 Great Bend, Kas							
Locate well corr	ectly.	· .	Office	Address		BX 774	Great	Bend, Kas	<b>.</b>	
County Pratt						,		Sec11	Twp28	Rge.11
Farm Name Maggie Bucklin					w	Vell No. 1 Field.				
Well Location SE/4, 33	o ft f	m East	660!	fm No	rth li	ne	······································	<u></u>		
Name of Producing Sand	Arbuk	le -	d <b>r</b> y	••••••			······································	To	otal Depth 45	50
Commenced Plugging	Sept	30 19	944		••••••	Fin	ished	Oct 3,	1944	
Daily Average Production:									·.	
Initial Production: (	Oil	0	· · · · · · · · · · · · · · · · · · ·	Gas	3	· · · ·		Wate	r	•
Production when Plu	gged: Oi	<u>1</u> 0		Gas	S			Wate	r	
Estimated Total Remaining										
	,		,							
		Recov			BING A	ND ROD		Disp	osition Made	Or To Be Made
Description	Size	Ft.	Tons	Ft.	Tons	Ft.	Tons		Of Usable M	aterial 
Csg, 14# 8thd J55	5 5 <del>1</del>	33 88	20			33 88	20	To Chase	Whse	· <del>-</del>
	,									
			-							
<u>'</u>		,		SURF	ACE EQU	JIPMENT	NON	E		
Quantity Description / *Condi			lition	Est. Tons	Disposition Made Or To Be Made Of Reclaimed Material					
								٠ - مد		· · · · · · · · · · · · · · · · · · ·
						·			S7.	
				••••••••••••••••••••••••••••••••••••••						
4				,				1 4		4 / 3/
* Usable, Usable with minor re	pairs, or ju	nk.				L		0	DAI	O partition of the same of the
Date: 6-17-44	·			· 8	ligned:	ulor	Ch	(For Operating	O. Title)	,

(See note on reverse side)

It is very important that all questions on this form be answered, as this Department has been asked by the Petroleum Administration for War to supply data on well abandonments undertaken during the war.

This information is very essential in aiding the war effort; therefore, this Department is requiring this report to be mailed within 5 days after the abandonment of your well.

19-6756