State

STATE OF KANSAS
STATE CORPORATION COMMISSION
GIVE All Information Completely

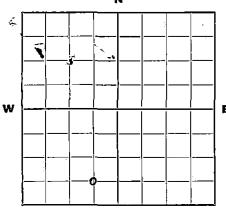
Give All Information Completely
Make Bequired Afficavit
Mail of Delive Beport to:
Conservation Division
State Corporation Commission
800 Bitting Building
Wichita, Kansas

WELL PLUGGING RECORD

 \mathbf{or}

XXEORMATION PROCESS Strike out upper line when reporting plugging off formations.

State Corporation Commission 800 Bitting Building Wichita, Kansas	!	Reno	Count	y. Sec. 3 T	wp. 24S Rge	(E).	4 (W)		
NORTH	Reno County. Sec. 3 Two 24S Rge(E) 4 Location as "NE¼NW¼SW¼" or footage from lines E/2 SW/4, 660' fm Sth & Es Lease Owner Sinclair Prairie Oil Co						k East		
	Lease Name G.	Lease Name G.T. Matlack Well							
	Office Address Box 521, Tulsa, Okla. Character of Well (completed as Oil, Gas or Dry Hole) Oilwell								
					fire and a		7.0		
	Date well complete					st 30 1 19	19.36		
	Application for pl		•				19.44 19.44		
	Application for pl Plugging commend						19 <u>44</u>		
	Plugging complete				7 F '		19		
 	Reason for abande								
			, producing i						
	If a producing we	Il is abandoned,	date of last p						
	Was permission of								
Locate well correctly on above Section Plat	menced? yes								
Name of Conservation Agent who su									
_	Depth	_	61 Bottom	To	tal Depth of W	$7_{\rm ell}$ 3343	Feet		
Show depth and thickness of all water		5.							
OIL, GAS OR WATER RECOR	DS				C.	ASING RE	CORD		
Formation	Content	From	То	Size	Put In	Pulled	Out		
Chat	dry	3261	3343	15 <u>1</u>	357	0			
				8-5/8	3270	2553 •			
					***************************************	***************************************	,		
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							·····		
feet for each plu 3343-3270 muc									
3270- dumped 8	es emt								
3265-350 mud									
350 - dumped (***************************************							
mud.to 1	otm of cellar								
dumped .	lo ax cmt.	``		· · · · · · · · · · · · · · · · · · ·					
		•••••		······································					
		***************************************	*****************						
			CCINIC				***************************************		
				• <u>411</u>					
				-2-7					
<u> </u>		BUUK PAG							
	and an analysis of the state of	189	,		·····	***************************************			
***************************************	(If additional description	ription is necessary, t	se BACK of this	sheet)			y		
Correspondence regarding this w	ell should be addressed t	o Victor	Chancello	or	·	************	*************		
Address		Box 774	Great Ber	nd, Kans.	***************************************				
		····					<u></u> -		
STATE OF Kansas	, COUNTY	OF Be	rton	, ss					
I., Victor Chancello	•	(emplo	yee of owner)	or Kownsikorkog	- ਆਮਿਨਿਆ) of the∷	above-descr	ibed well.		
eing first duly sworn on oath, says:	That I have knowledge	of the facts, stat	and and رements	matters herein co	ontained and tl	ne log of t	he above-		
lescribed well as filed and that the sa	ame are true and correct.	So help, me Go	d.			,			
د له لاه ا	,;		(E)						
₹	(8	Signature)	www.	mun	uce)	70.000 p. 60.000	·-·*		
ا , د.			F	30x 774 Gr	eat! Bend,	Kans	-, -2		
,	2-th		22:	(Addi	(ess)), ·			
SUBSCRIBED AND SWORN TO before	e me this 📿 🗀	day of	//ca	1/21 1	G1 30 19#5	- N			
			-X91	min	tale	-ē-			
Ay commission expires 6-14-4	4. 7		0	[الإسرام وح	Notary	Public.		
A	19-69	200	4 49 634	11-1		10.	27ーム		
	19-02	William CO	*-40-0M			150	£ 1		
				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1			



S Locate well correctly.

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	, Sinciair	Prairie	OIT CO	
Office Address	Box 521,	Tulsa,	Okla.	

County Reno	,	Sec. 3	wp. 24 Rge 4W
Farm Name Guy T. Matlack	Well No. 4	Field. ^E	Burrton-Haven
Well Location 660 fm Sth & East lines E/2	SW/4		
Name of Producing Sand Chat		Total	Depth 3343
Commenced Plugging May 4 1944	Finish	ed May 13 1944	
DAILY AVERAGE PRODUCTION:			
Initial Production: Oil 875 bbl oil	Gas. 0	water 10	00
Production when Plugged: Oil	Gas0	Water	-2 _,
Estimated Total Remaining Reserves Attributable to Well at	t Time AbandonedO		

INFORMATION ON MATERIALS RECLAIMED FROM WELL

CASING, TUBING AND ROD DATA

Description	α:	Recovered		Junk		Reusable		Disposition Made Or To Be Made
	Size	Ft.	Tons	Ft.	Tons	Ft.	Tons	Disposition Made Or To Be Made Of Usable Material
Tubing	2 1 "	3350	10			3350	10	To J. Ediger #3
Casing	8 - 5/8	2553	40	 	~***************** ,	2553	40	Chase Whse Stock
		•••••						
								}

SURFACE EQUIPMENT

Quantity	Description	*Condition	Est. Tons	Disposition Made Or To Be Made Of Reclaimed Material
1	Derrick, steel 84'	usable	6	Chase Whse Stock
1	Eng House & Belt Hal] "	3	11
1	Gas Eng 40HP & OCS C	lutch "	3	
1	Steel Front, complete	Junk	7	Junk to be sold
1	Radiator, front	usable	1	GT Matlack #1

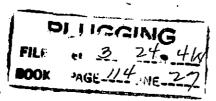
* Usable, Usable with minor repairs, or junk.

Date: May 20, 1944

Signed:

(See note on reverse side)

FORM-FP-1



0-2554

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.

Sinclair Prairie Oil Co Well Log

Geo: T. Matlack # 4 E/2 SW/4, 3-24-4W 660' fm Sth & East lines Elevation 1470'

Harbar Drilling Co.
Began drilling Aug. 4, 1936
Comp. " Aug. 29, 1936
Initial prodn flowed 875 bbls
1534 bbls after 4000 acid
T.D. 3361'

Sand	186 !
Shale & Sand	383
Shale & Shells	820
Lime	870
Shale	880
Shale & Lime Shells	989
Lime	1010
Shale & Lime Shells	1112
Lime, broken	1172
Shale & Shells	1250
Shale	1330.
Shale & Lime Shells	1680
Lime	1705
Shale & Lime Shells	1930
Shale	1954
Shale & Lime Shells	2020
Lime, broken	2035
Lime	2095
Shale & Lime Shells	2220
Shale & Lime	2250
Shale	2305
Shale & Lime Shells	2350
Lime	2469
Shale & Lime Shells	2530
Lime	2552
Shale & Lime Shells	2603
Lime	2612
Shale & Broken Lime	2680
Lime	2876
Lime, hard	2898
Lime	2956
Shale & Shells	2970
Lime	2996
Lime, broken	3054
Shale & Shells	3082
Shale & Lime	3127
Shale & Lime Shells	3185
Shale & Lime	3222
Shale & Shells	3251
Shale, lime	3267
Chat, or Liss lime	3361'TD

Top Miss. 3261' oil & gas show at 3345'

 $15\frac{1}{2}$ csg set at 357

8-5/8" csg set at 3270'

Plugged back in Dec. 1937 with lead wool to 1D 3343' in Chat

