For

STATE OF KANSAS
STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division

WELL PLUGGING RECORD

State Corporation Commission 212 No. Market		Seden	wick com	s 31	27 B	$\frac{4}{\langle E \rangle}$ (W)				
212 No. Market Wichita, Kansas	Location as "NF				WP Rge NW NE	(W)				
NORTH	Location as "NE/CNW%SW%" or footage from lines NW NW NE Lease Owner Shallow Water REfining Company									
1 19 10 700 6	Lease Name Bartholomew Tract 10, Well #2 Well No. 2									
*****	Office Address Kansas City, Missouri									
	Character of Well (completed as Oil, Gas or Dry Hole)									
	Date well completed									
	Application for 1	plugging filed.			 	19				
1 20 10 10 10 10	Application for p	19								
	Plugging comme		1/7/69			19				
	Plugging comple	Plugging completed 1/13/69 Record for chardement of well or medicing for chical depleted.								
	Reason for abandonment of well or producing formation									
	If a producing well is abandoned, date of last production									
Locate well correctly on above		~~~~	n the Conserv	ation Division o	or its agents befo	re plugging was com-				
Section Plat	menced?		Темел							
Name of Conservation Agent who super	vised plugging of this	well	Dewey							
Producing formation			Bottor	n	Total Depth of	Well3747_Feet				
Show depth and thickness of all water, or	oil and gas formations	s. _.								
OIL, GAS OR WATER RECORDS	3					CASING RECORD				
	CONTENT	FROM	TO							
FORMATION	CONTENT	FRUM		SIZE	PUT IN	PULLED OUT				
		<u> </u>		18-3/4	195'	none				
	··· · · · · · · · · · · · · · · · · ·			8-5/8	335'	none				
				5111	3705 '	2852'				
				 						
				 		 				
		· · · · · · · · · · · · · · · · · · ·		 	 					
with water, weld up on 5½", shet 89 joints. Set	pipe at 2903' rock bridge	, 2841', 350 to 330	worked p	ipe loose a	and pulled yards ready	mix.				
PLUGGING COMPLET	'Н'									
				STATE	RECEIV					
					CORPORATION O	ma lad				
		UMMISSION -								
		JAN 23 19 CONSERVATION 1 Wichita, Kans								
		IAISIOM ———								
					Wichita, Kans	4 \$				
, , , , , , , , , , , , , , , , , , , ,										
	(If additional	description is nec	essary, use BACI	of this sheet)						
Name of Plugging Contractor		CASING PU		, INC.						
Address	CHAS	SE, KANSAS	3		-					
STATE OF KAN	NSAS COL	NTY OF RI	CE							
STATE OF	NOEL J. KNIGH			\ /:	_, SS.	<i>.</i>				
well being first dultstrange on eath as						of the above-described				
well, being first duly sworm on oath, se					rs herein contain	ed and the log of the				
above-described well as filed and that	me same are true an	u correct. 50	neip me God	94	· 1 2					
	•	(Signature)		_//0	<u>el 19</u>	ngtt				
in CTARY		_ *	CH	ase, kansa	S					
					Address)					
SUBSTRUBED (AND SWOKN, TO Defore	e me this 17th	hday of	Janu		, 19 ⁶⁹)				
Same and the court of corone	, uno	uay ()!	1	7-	. 1/1					
My commission engines	7.073	-	//_	nasgar	et / Me	cher				
My commission expired populary 15,	19.17		-	//		Notary Public.				
Timmer:				•						

WELL LOG BURGAU - KANSAS GEOLOGICAL SOCIETY 508 E. Murdock, Wichita, Kansas

Company -CITIES SERVICE OIL CO. Farm -Lorenz 70 No. 2

SEC. 31 7.

NW NW NE

330 S, 330 I of N corner

Total Depth. Comm.

3747 4-6-50 Comp.

4-26-50

Shot or Treated.

1000 gals acid.

Rine Drilling Co. Trill In by Pabco Drlg.

高級 自己 持入 ・・

10-14-50

Elevation. 1/- 2 RTB

County.

CASING: 13 3/8" 195 cem w/200 sx. 8 5/8" 335 cem w/125 sx. 5号" 3705 cem w/150 sx。

Production. 1743 bbls oil, 0 wtr.

Sedgwick

KAÑSAS

Figures Indicate Bottom of Formations.

ALL MEASUREMENTS TAKEN FROM R. T. B.

red rock; shale shale anhyd,	0– 200 670 705			l at 37. nile dr:		t no deeper
shale, lime shells shale, shells		.Az w/ load		gals,	used	77 bbls
lime, shale	2500	•				
shale, shells lime, shale	2665 31 40	•				
lime lime, shale	33 E0 3465			7		
lime	3525					
lime, shale lime, chert	3683 3734		,		•	
lime Total depth	3747			<i>:</i>		
Tops:						
Brown lime	2827					

Brown lime Base Brown lime 2837 Lansing lime 2863 Base Lansing lime 3330 Misso chat 3688

Straight hole survey:

500 OK

1000: OK

1500 . OK 2000 1 20

2500: ½0 3000: ½0

3500: 1º

Ran Gamma Ray and Neutron log at 3693:

Steel line measure:

200 🗷 200

1000 = 1000

2290 3 2290 2700 = 2700

3181 = 3182

3630 = 3630

3691 = 3691 3730 = 3730

2827, NSO

3265-69, brown stain, possibly gas. 3272-73, brown stain, possibly gas.

3292-3301, poor stain, may carry gas.

3688-3708, NSO

3708-15, Stain

3715-20, SSO

3720-27, NSO

3727-30, FS0 3730-36, SS0

3736-44, so

3744-47, SSO

Best pay 3736-Ш.

RECEIVED STATE CORPORATION COMMISSION

DEC 1 0 1968

CONSERVATION DIVISION Wichita, Kansas