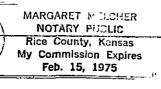
## STATE OF KANSAS STATE CORPORATION COMMISSION

Form CP-4

Give Al Information Completely
Make Bequired Affidavit
Mail or Deliver Report to:
Conservation Division

## WELL PLUCCING RECORD

State Corporation Commission					_ 22S	工工別				
P. O. Box 17027 Wichita, Kansas 67217	Y	Staffo			IwpRge	(E)(W)				
NORTH	Location as "NE Lease Owner		or rootage tro iton Oil (		1 14 41 12 AV					
X	Lease Name		genberg ;			_ Well No				
	Office Address_				530	_				
	1 '	Office Address Great Bend, Kansas 67530  Character of Well (completed as Oil, Gas or Dry Hole) 0il								
	•	Date well completed Sept. 1937								
	Application for	Application for plugging filed								
		Application for plugging approved								
	Plugging comme	Plugging commenced 2/23/73								
	Plugging comple	Plugging completed 2/26/73 19								
	Reason for aban	donment of wel	il or producing	z formation	depleted	e				
].     !	<u> </u>									
l·	If a producing			_	<u>Sept.</u>	<u>19_70</u>				
Locate well correctly on above			the Conserva	ation Division	or its agents bei	fore plugging was com				
Section Plat	menced? <u>ve</u>		2020+012		-					
Name of Conservation Agent who sup Producing formation Arbuck	pervised plugging of this		<u>perstein</u>	3601		Well 3601 Fee				
			Botton	3001	Total Depth of	Well 5001 Fee				
how depth and thickness of all water	r, ou and gas formation	2.								
OIL, CAS OR WATER RECORD	DS					CASING RECORD				
FORMATION	CONTENT	FROM	70	SIZE	PUT IN	PULLED DUT				
Arbuckle	011	3462	3601	13"	219	none				
	<del></del>			- <u>6</u> n	3562	15891				
					,	<del> </del>				
						·				
					1					
		1								
						· .				
Describe in detail the manner is a introducing it into the hole. If cenfect for each plug such checked hole.	ment or other plugs we set.	re used, state ti	ne character o		th placed, from.					
checked holes and to 350	ment or other plogs we set.  le, had bridge 00', ran 6 sack	at 1250',	knocked Shot pi	bridge ou pe at 200	th placed, from.					
checked holes and to 350 pulled 51	ment or other plogs we set.  le, had bridge 00', ran 6 sack	at 1250',	knocked Shot pi	bridge ou pe at 200	t and ran					
checked holes and to 350 pulled 51	ment or other plogs we set.  le, had bridge  00', ran 6 sack joints. Set 10	at 1250',	knocked Shot pi	bridge ou pe at 200	t and ran					
Checked hosenand to 350  pulled 51  concrete.	ment or other plogs we set.  le, had bridge  00', ran 6 sack joints. Set 10	at 1250',	knocked Shot pi	bridge ou pe at 200	t and ran 3', 1804', an 7 yards	1588',				
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15-185.02.064-0000 PR Jangenberg # 2

Formation	Тор	Bottom	Formation	Тор	Bottom
The good Deal Heal		000	Contro December		*****
May, sand, Red Fed	0	30 <sup>1</sup>	Coring Record		
Red bed	220		The second secon	7 7 7 7	
led rock	304	550	##1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·	
nhydrite	550	575		-	
hale, & Chells	575	784	All Creen shale, Simpson		
hale, Lime, & Shells	784	1012	Upper five feet sandy	3545	3560 "
bele & Ealt	1012	1369		-	٠.
roken Line & Shale	1369	1506	Note Samples show no		<i>z</i> .
roken Line	<b>1</b> 506	1788	Siliceous Lima		,
hele, Lime, & Shells	1788	1810	,		
.ice .	1810	1095	Correction:		
roken Lime	1995	2081	Due to measurement from	•	
roken Line & Shale	2021	2257	Rotary table top instead		
iro & Shels	2257	2600	of derrick floor, 3560	·	
hale	2600	2794		• •	
			corrected to 3559		
ime & Shole	279)*	3023	n-	•	
ime .	3023	3143	<b>∜2</b>		· .
ime, porous	3143	3164		_	
hale & Lims	3164	3210	Green chale with sand strks	3559	3562
ins	3210	3243	Chert. Show of oil. trace		
roken Line	3243	3316	of dolomite	3562	3564
teel line Correction >	3316	3325			
roken Line	3328	3387	Note:		
ine	3337	3347 3447	Samples very bad, trough t	n474	•
				4110	
roken Lime, Brown Shale	3347	3389	wrong		,
roken Lime	3359	3514	ma	2(0	
ine	3514	35 <sup>4</sup> 5	Top of Siliceous	3562	
· · · · · · · · · · · · · · · · · · ·					
-			#3		
mixin					
	:	1	Green chale, Dolomite,		•
	!	1	show of oil	3564	3566
• · · · · · · · · · · · · · · · · · · ·	·	- 5	<b>#</b>	•	
			,	•	
		1. 1- 1	Cored Siliceous Lime	3566	3586
	4		THE THE STATE OF T	المسرر	ما الرار
•		1 3	Drilled:		
i managaran	÷ .	1	1	スロゼム	3505
RECEIVE	,		Silicous Lime	. <b>3</b> 586	3595
STATE CORPORATION CON		*	Siliceous Lime	3595	3599
SIAIL OUREDIATION CON	HUISSIUN		Silicecus Lime	3539	3601
FEB-1 2 197	4				
1,50 1 7 18/1		] :	<b>*</b> :.		
CONCEDUATION		,		٠.	
CONSERVATION DIV		1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	÷ .
, Wichita, Kansa	S				-
				•	• ,
novers of the managagement of the surface of the	* * ***		Date first Work	7/2//37	
A STATE OF THE STA	÷ ·		Dete Drilling Started	8/3/37	
•	:	Ì	Date Drilling Comp.	9/13/37	
The second secon	4	-	Pate Rods Landed	0 /00 /27	
				9/22/37	A. 10
		:	Date Potential Effective	9/23/37	
··· · · · · · · · · · · · · · · · · ·	**	[			
		·-	• • •		•
The state of the s			Acidized		
			300 Cals. Ecwell MK	9/6/37	
		.,	700/Cels. Dowell XX	96/37	
, , , , , , ,			300 Gals. Dowell XX	9/14/37	
	1		1000 Gals. Powell X	9/15/57	
		· · ·			•
		*	2000 Cals. Dowell XX	9/17/37	
and the many or the large and an appropriate to the		]	2000 Cals. Dowell XX	9/19/37	
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		10 - 1 - 10			
		13 0 1 12			