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

WELL PLUGGING RECORD

Wichita, Kansas						$X(X)$ $II_{(W)}$
NORTH		IE/CNW#SW#"				
ļ <u> </u>	Lease Owner.	Phill Petz	-	_	-	l
						Well No. 4
					nsas Oil	
						19_42
i i						19_52
						19 52
i i						19 52
	Plugging comp	oleted	Octobe	r 14.		19_52
						to operate.
i i						<u>-</u>
	If a producing	well is abandon	ed, date of las	st production_	October 29,	19 51
Locate well correctly on above	Was permission	n obtained from	the Conserva	ation Division	or its agents befor	e plugging was com-
Section Plat						
Name of Conservation Agent who sup						
Producing formation Arbuckle			318 . Bottom	_3339 2	Total Depth of V	Well_ 3339 2Feet
Show depth and thickness of all water	r, oil and gas tormation	ns.				
OIL, GAS OR WATER RECORD	D\$				C	ASING RECORD
FORMATION	CENTENT	FROM	то	SIZE	PUT IN	PULLED OUT
Arbuckle	Oil	3318	3339 1	8-5/817	2441	None
H-Dack 10	V			5-1/2"	33181	23101
			1			~,,
			!			
Describe in detail the manner in	n which the well was j	plugged, indicati	ng where the	mud fluid was j	laced and the me	thod or methods used
in introducing it into the hole. If cer	ment or other plugs we	ere used, state th	e character of	same and dep	h placed, from	feet to
feet for each plug s	et.					
		/				· - ·
	cement 3339-1/					
5 sx. cement 3150' to 3						a luu sx.
cement to base of cella	tr• Merr broß	ged and aba	HOONED O	UU PaMa_J	O-Tri-250	-
		n '				 -
						<u> </u>
						
				·		
		_		- 		
		<u> </u>				
					·-	
						
	(If additional	l description is neces	sary use BACK	of this sheet)		
Name of Plugging Contractor	West Supply	Company		or this sheet,		
Address	Chase, Kansas	9		,		
·						
Vonces		De				
STATE OF <u>Kansas</u> A. J. Willis	, COU		rton		•	
	Thu I	(6	mployee of o	wner) we (com	<u>acontagonator</u>) of	the above-described
well, being first duly sworn on oath, above-described well as filed and that				its, and matter	s herein containe	d and the log of the
toove-described wen as filed and that	t the same are true an	id correct. Sø n	eip nie Goei.	n .		
		(Signature)	Fire	les	<u>_</u>	
		6	· ·			
Subscribed and Sworn to befo				· ·	Address)	
	ore me this 16th _	day of	Octob	•	Address) , 19	 52
	ore me this 16th	day of	Octob	er	, 19	
My commission expires Novemb		day of	Octob	er	, 19	
	ore me this 16th	· 	- fo	er	, 19	
- Indiana	oer 18, 1953	-24-2675:5 7 2-1	Octob	eseph :	, 19	
	or 18, 1953	24-2075-5 2-1	12—20M	eseph i	TION COMMISSION 2 1 1952	Notary Public.
	PLUGGIN	24-2075:87 2-1 0 P. 1134	12—20M	eseph i	TION COMMISSION 2 1 1952	Notary Public.
	PLUGGIN W SEC 2 1 2 1	24-2075:87 2-1 0 P. 1134	12—20M	eseph i	, 19	Notary Public.

C

Formation Record

Lease F. Petz

Well No. 4

FROM	то	Formation	REMARKS
0	. 40	Surface	•
40	90	Sand	
90	230	Shale & Shells	
230	250	Shale & Shells	
250	542	Shale (red beds)	•
542	550	Anhydrite	Top Anhydrite 542
550	980	Shale & Shells	
980	1355	Shale & Shells	
1355	1440	Shale & Shells	
1440	1483	Lime & Shale breaks	
1483	1574	Lime & chert & shells	
1574	1674	Lime & Shale	
1674	1750	Shale & Shells	
1750	1755	Broken chert	
1755	1775	Shale	
1775	1888	Shale & Shells	
1888	2009	Shale & lime shells	
2009	2558	Shale & Shells	•
2538	2650	Shale & Lime	K.C. top has not been picked
2650	2758	Lime & Shale	
2758	2943	Lime	
2943	3003	Lime & shale breaks	
3003	3093	Shale & lime shells	
3093	3160	Lime & shale breaks	
3160	·3275	Lime & shale	•
3275	3319	Lime	
3319	3322	Arbuckle	Top Arbuckle 3318. Sat. in samples
3322	3339분	Lime	Cored 3320-3322 dense dol. w/ shal
3339 1,	/2 Total	Depth, derrick floor	streaks. No sat. or porosity. Core 3322-33242. hard dense dol. w/slistain, no porosity. Cored 33242-33

PLUGGING
PLE SEC 7 T 2 OR 1124
POOK PAGE 42 LINE 3 E

TION COMMISSION

sat.

hard dense dol. w/ no por. Cored 3327-3329½ dense dol. w/ sli. sat. & little por. Cored 3329½ - 3332 hard dense dol, no sat. or por. Cored 3332-3335 hard dense cherty dol no por. or sat. Cored 3335-3337 1/2 hard dense cherty dol w/ slight por., no sat. Cored 3337 1/2-3339 1/2. First lft. dense dol., no sat. Last ft. had some porosity and slight

OCT 2 1 1952 CONSERVATION DIVISION