STATE OF KANSAS STATE CORPORATION COMMISSION

Form CP-4

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
P. O. Box 17027

WELL PLUGGING RECORD

P. O. Box 17027 Wichita, Kanaas 67217		Barton	County)cc	тр луе	(E)(\	
NORTH	Location as "N	E/CNWKSWKT Phillips	or footage from	n lines 825'	FSL 825	L3 FWL SE/4	
	. Ecase Owner.	McClanah		in company		*** 11 37	
	Lease Name Office Address_	Great B	end, Kans	as 67530		Well No.	
			as Oil. Gas or	Dry Hole)			
i	Date well com	Character of Well (completed as Oil, Gas or Dry Hole) Date well completed					
ļļį	Application for	plugging filed_	8_3	3-72		19	
	Application for	Application for plugging approved. 8-4-72 Plugging commenced 8/29/72					
	26¢g volum	9/ 6/72					
		Plugging completed // 0/12 Reason for abandonment of well or producing formation depleted.					
	Teason for apar	ndonment of we.	n or producing	TOTAL REGULE			
	If a producing	well is abandon	ed, date of las	t production		19	
			the Conserva	tion Division or	its agents befor	e plugging was c	
Locate well correctly on above Section Plat	menced?	yes n	ruan				
ne of Conservation Agent who sup		ıs weii.				₇₀₁ 3366 T	
lucing formation w depth and thickness of all water	at ail and gar formation		Bottom	· · · · · · · · · · · · · · · · · · ·	otal Depth of V	Aeji 2200 k	
-		шъ.					
OIL, CAS OR WATER RECOR	JDS	1	; : ,		C	ASING RECORD	
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED DUT	
			<u> </u>	10=3/4	593	none	
			 	7"	3354	none	
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feet for each plug s Checked bo	ottom, ran sand	to 3330',	3330 to	33051 cemer	ıt 5 sacks.		
Checked bo Loaded hol Plugged as	ottom, ran sand e, set 10° rocs follows: Fro	to 3330', k bridge a	3330 to t 611', h 3330' san	3305! cemerad welder ad welder ad 3330 to	nt 5 sacks. out off 7".	cks	
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Formation Record

15-09-14210000

Lease McClanchan

Well No. 7

FROM	то	KIND H	ARDNESS	COLOR		REM	ARKS	
0	80	Surface son: & shel	18					•
80	593	Shele - Sand & Shel	.1s					
593	695	Red beds & Shale						
695	875	Red beds & shells						
875	900	Anhydrite					•	
900	1345	Shale & shells			,			
1345	1550	Salt & Line Shella				r		
1550	2035	Shale & Lime		*		_		
2035	81.60	Lime						
2180	2240	Broken Line						
8240	2335	Froken lime & shele						
2335	2510	Shale				•		
2510	2650	Lime & shale						
2650	2730	Shale & Lime shells		. 4				
2730	2790	Lime					•	
2790	2813	Shale					1	
2613	2850	Lime & shale						
2850	2892	Limo						
2892	2900	Shele					1	•
2900	2965	Lime				•		
2965	3080	Broken Lime & shale						,
3030	3065	Lime						
3065	3275	Lime & shale						
3275	3366	I,ime						
3366		Total Depth.	Top A	rbucklo -	- 3354'			

RECEIVED STATE CORPORATION COMMISSION

SEP 1 3 1972

CONSERVATION DIVISION Wichita, Kansas