STATE OF HANSAS
STATE CORPORATION COMMISSION
Give Al Information Completely
Make Required Affidurit
Mull or Deliver Report to:

WELL PLUGGING RECORD

NORTS Josafon as "NE)CNN 145WW" or footage from lines	Mail or Deliver Report to: Conservation Division State Corporation Commission				_			
Less Name S. Allon Allon Well No. 3 Ches Address F. O., Box 1654, Gilchoma City, Chighoma City, Chighoma Ches Address F. O., Box 1654, Gilchoma City, Chighoma Ches Address F. O., Box 1654, Gilchoma City, Chighoma Ches Address F. O., Box 1654, Gilchoma City, Chighoma Ches Address F. O., Box 1654, Gilchoma City, Chighoma Ches P. J. 23 Application for plugging filled Ac-Sc. 19. 23 Plugging completed Ac-Sc. 19. 23 If a producing well is abandonsed date of last production Lal?— no. 53 None of Conservation American development of the Conservation Division or its agents before plugging we common formation. Acron and the service of the	800 Bitting Building Wichita, Kansas			Cou	nty. Sec. 31	Twp. 22. Rge.	$\frac{11}{F} (E) W (W)$	
Least Name E, Allon Office Address Pe, D. Stor. A1554, Oxfolichoma City, Oxfolichoma College C	NORTH	Location as "NE,	CNW4SW4"	or footage f	rom lines NE	/4, NW/4, SE	/4	
Office Address F. 9., 1908 16794, ORL Glarome Gitty, McGalcume Character of Well (completed as 0.), Glar or Dy Pholo). O.1. Date well completed a 10, Glar or Dy Pholo). O.1. Application for plugging field		Lease Owner	Allen					
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Subscribed and Sworn to before me this 14th day of May 19.53				1/P. d	BOX 7. ET	linwood. Kar	ารคร	
Leuis D. Jonesan			==+1051=0	1		Address)		
May 2, 1955 Notary Public.	Subscribed and Sworn to before	me this 14th	day of	ار	MeĀ		,	
May 2 1955 Notary Public.	ŕ			Lin	us B	Dono	ran	
PHONE A	Marr O	1055			Viene Va !!	- 1 1/ 12, 1, 1	Notary Public.	

23-8390-s 6-51—20M PLUGGING FRE SEC SLT 22 IIW, CONSERVATION DIVISION BOOK PAGE 9/ LINE 2/

5-15-53 TTM 15 1973

Michila, Karsas

hrsl Well swebbed 5 bbls bbls roduction first 24 hours	ner hr.	after acidizing,	thru 6	casing anthru 10/5/37

5 hrs. State Potential. Well pumped 53 bbls. oil thru 6th casing, ethru water tubing, pumping. 10/9/37

24-640 SPMc 50 water 1st. four hrs. 304 water 2nd 4 hrs.

If gas well, cubic feet ser 24 hours Rock Pressure, lbs. per square inch.

I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and to the best of my knowledge and belief. the records of this office and

nd Title

Subscribed and sworn to before me this the_ may

My commission expires.

October . 193

Notary Public.

FORMATION RECORD

Give detailed description and thickness of all formations drilled through and contents of sand, whether dry, water, oil or gas.

Give detailed description	Top	Bottom	ed through and contents of sand, whether dry, water, Formation	Top	Bottom
- Charles Carl	100	Boccom	* ·		Dottom
		3.04	_ i		
Sand & Gravel Shale & Shells	124 .	124 ` 232	Coming Pagond		·
Red bed & Gravel	232	520	Coring Record Rotary Tools		
Anhydrite	520	542	3' Lime, green & red shale		
Hard Lime	542	565	4' dolomits sandy soft, bu		
Shale & Shell	565	790	no porosity. Lost bottom		
Shele & Broken Anhydrite	790	921	1º No show of oil	3535	3545
Salt & Broken Anhydrite	921	1065			}
Blue Shale			Dolomite, sendy	3545	3547
Brown salt, shale & Anhy-			Sand, dolomite shaley	3547	5 548
driste?	1065	1200	Shale Simpson, green		
Shale & Shells	1200	1290	Yellow red blue green	3548	3562
Shale & Shells	1290	1435	0	7560	2545
Shale, Anhydrite & Shells	1435	1580	Green shale (Simpson)	3562	3565
Shale & Shells	1580	1645	Sandy green shale	3565	3569
Line & Anhydrite Shale & Line	1645 1662	1662 1680	Dolomite, shale & Chert	3569	 5572
Broken Lime & Shale	1680	1731	l .	with oil	I -
Broken Lime & Shale	1731	1830	furt horomes nort ongruen	TVI OIL	1
Hard Lime	1830	1838	Top of Siliceous	357/	
Hard Lime	1838	1855			
Blue & Broken Shale	1855	1912	Coring Record		
Broken Lime & Shale	1912	2010	Cable tools		
Broken Lime & Shale	2010	2073	Lime, showing of oil	3572	3581
Broken Lime & Shale	2073	3140	Lime	3581	3583
Shale	2140	2176	Lime, hard & bailer oil	3583	3586
Lime & Streaks of Shale	2176	2255	Lime hard little more oil	3586	3588
Shale & Broken Lime	2255	2535	Lime hard little showing	3588	3590
Lime & Shale Breaks Broken Lime, & Shells	2335 2401	24 01 2490	Broken Lim & Shale Blue Drilled:	3590	3592
Broken lime, & Shale	8490	2558	Lime	3592	3596
Broken Lime	2558	2575	Cored:	0004	
Shale	2575	2610	Hard Gray & Blue Lime	3596	3600
Broken Lims & Shale	2610	2695	Hard gray lime & blue sh-		
Shale Lime & Shalls	2695	2780	ale .	3600	3606
Shale	2780	2825	Lime gray	3606	3609
Lime	2825	2860	Cemented back with 40		
Lime & Streaks of Shale	2860	2900	secims 3609 to \$386 /		
Lime, Shale. Broken Chert	2900	2965	stop caving.		
Shale & Lime	2965	5031	Well Shot with ten qts.	o le o le o	1
Lime	3031	3065	nitro	9/30/37	
Lime Broken Black Shale	3065	3133	Date of first work Date drilling start	7/28/37 8/4/37	
Shale with Line streaks	31333 3194	3194 3253	Date drilling comp.	9/17/37	
Shale & Shells Shale	325 3	3258	Date Rods: Landed	10/7/37	
Lime	3235	3277	Date potential effv.	10/8/37	
Lime	3277	3535	D-10 governound of 144	20/0/0/	
- 			Acidized:	!	i
			W/2000 Gals. Dowell EX	9/10/37	
]	W/700 Gals. Dowell XX	9/11/37	
			W/300 Gals. Dowell XX	9/13/37	
			W/700Gals. Dowell XX	9/14/37	
			W/1000 Gals. Dowell XX	9/15/37	
			W/1000 Gals. Dowell XX	9/17/37	
		·	W/300 Gals/ Dowell XX	9/28/37	
-			W/1100 Gals. Dowell XX	10/3/37	
]	W/600 Gals Dowell XX	10/2/37	
			W/2000 Gals. Dowell XX	10/5/37	
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