STATE OF KANSAS STATE CORPORATION COMMISSION

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

L 15-065-61333-0000 WELL PLUGGING RECORD

212 North Market, Insurance Bldg. Wichita, Kansas	Location "AT				wp. Lige	$(E) \stackrel{\mathcal{I}}{=} (W$							
NORTH	Lease Owner E. Caron Contractor Lease Name M.C. Golf A 2412 Well No. S Office Address Sof 6130 'Mc Pherson Your Character of Well (completed as Oil, Gas or Dry Hole)												
								Date well com		as on, oas o	Diy 11010,		19
									plugging filed_				19
	1	plugging approv	red			19							
	Plugging comm	nenced		<u> </u>	14	196							
		Plugging completed 4 27 19 6											
	Reason for abar	ndonment of wel	l or producing	g formation									
	76	11 :1 1	-1 J., -C1										
		well is abandon				ore plugging was con							
Locate well correctly on above Section Plat		433		ation Division o	r its agents bere	ne plugging was con							
ne of Conservation Agent who sup	ervised plugging of the	is well	(\mathcal{A})	Fabrica	us								
ducing formation			Botton		Total Depth of	Well 3760 Fe							
w depth and thickness of all water				•	•	•							
OIL, GAS OR WATER RECOR	ne "			•	*	CASING RECORD							
OIL, GAS OR WATER RECOID	1	<u> </u>	 	 	,	LASING RECORD							
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT							
	 		ļ	878	153	None (Cem.							
		1	<u> </u>	د د	51296	1665'							
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15-065-01333-00-00

E. R. Carey Contractor 020 xo

McPherson, Lansas

Miron Goff "" #3

C, D/2 SU NV/4 Sec. 3-3-24%

Greham County, Kansas

Well Commenced: 12-4-1956 Well Completed: 12-14-1956

2291 K.7. 2289 D.F. 2287 Gr. Llevations:

8-5/8" x 53" Feed 6.80" below /. T.

Casing Record:

8-5/8" @ 153' w/85 sks. Regular coment and 100% cc.

5-1/2" ~ 3759½' w/100 sks. Poz ix coment.

Contractor: ... N. Carey, Contractor, Rig (1, Fox 620, McChemmon, Manana Ceologist: Con Moller, H. N. Carey Drig. Go. 315 Central Midg. Wichita

Figures Indicate Tottom of Formation A. 3.

base and collar	7	Geologist Tops:	•
shale	25		
sand	35	Hebbner	3505
shale and shells	500	Lansing	3525 (-1234.
shale	1030		
sand and shale	1300	Rotary total depth 3765,	
bed ber bne eleds	1425	corrected to	3760
shale	1500		
sand	1620	Elm casing set 1/2' off bo	ottom or
shale and lime	1930	3759a.	
Anhydrite	1985	•	
lime and shale	2045		
shale and lime	2325	TOT - 3562-3585 or 25' and	hor. Tool
lime end shalo	2455	open 1 hr. 20 min., fair t	low.
shale and lime	2540	Recovered 350' muddy oil 1	
lime and shale	2795	300' of 50% water 50% oil	240' water.
lime	3170	IFP : 140# - FIP - 4600 , BHP=11	6c + (St. Zi Hin)
lime and shale	3526	DST - 3680-3727 or 47' and	her. Tool
lime	3760 TD	open 30 min. weak blow for	
		by-passed tool weak blow I closed for 20 min. for 305 15' slightly oil cut mud we free oil. The 2000.	min. . Recovered

This is to certify that the above information is to the best of my knowledge true and correct.

SUBSCRIBED AND SHORN to before me this 14th day of December

STATE CORPORATION COMMISSION A 1 7 2 6 2 11.V. 8 CONSERVATION DIVISION

Wichita, Kansas

E. K. DARLY COMPRETION

My Commission Expires:

November 13, 1960