STATE OF KANEAS STATE OF KANEAS ORIGINALISM ORIGINALIS

WELL PLUGGING RECORD

		Saline County. Sec. 11 Twp. 16 Rge. 4 (E) W (W					
NORTH	Location as "N	KONWKSWK Karantani	or footage fo	tines C	NW NW NE		
•		Ryding	,	PTHR 20*		Well No. 1	
	Office Address.	Box 32	McPh	erson, K	nses		
 _ _ _ _ _ _ _ _ _ 			as Oil, Gas	or Dry Hole)	Dry hole	7-10 10 5	
	Date well com					7-10 19 5 19 5 19 5	
	1	plugging filed_ plugging appro				-13 ₁₉ 5	
	Plugging comm					<u>-12- 19 5</u>	
	Plugging comp					L-17 19 5	
	- Reason for abas	ndomment of we	ll or producir	ng formation	Dry ho	ole	
	Tf a menducing	well is abandor	ad data of 1	ant mundiration			
			-	_		re plugging was co	
Locate well correctly on shove Section Plat	menced?	yes					
e of Conservation Agent who sup					Tabl Dark of	rezati rz	
wide depth and thickness of all water			Botto	m	. Total Depth of	WellF	
IL, GAS OR WATER RECORI	t T				1	ASING RECORD	
POWNATION	CONTENT	FROM	TO	94ZE	378	PULLED DUT	
**	noles		+	8 5/8 5 3	3443	2350	
with 50 s	acks		<u> </u>	<u> </u>		2000	
				1	<u> </u>		
		-	1				
			 	 	···		
feet for each plug s	ment or other plugs w	ore used, state to	he character of 435 will	of same and dep	th placed, from	ix sacks	
reducing it into the hole. If can feet for each plug so Plugged cement. bridge cement.	back from Ripped 52 Ripped 52 Filled with	at 23501	6435 will Fill Ock bac	th sand. led hole ck to 180	Dumped s with mud	set	
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PLUGGING
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CONSERVATION DIVISION
Wichita, Kansas

McPherson Operating Co., Lease Owner

Donald T. Ingling, Contractor

Commenced: 6-13-53 Completed: 7-6-53

Total Depth: 3444

Casing: 8 5/8" - 378' (260 sacks cement) 5 1/2" - 3443' (50 sacks cement)

Section 11-16-4W

Location: C NW NW NE

County: Saline, Kansas

Production:

Elevation:

Figures below indicate bottom formation

2360 Lime 285 Shale and shells 335 Shale and salt 345 Shale and shells 366 Shale and shells 21440 Lime 2505 Lime 2595 Lime 2635 Lime 378 Lime 392 Anhydrite 2675 Lime and shale 2705 Lime 120 Lime 680 Shale and lime 800 Lime and shale streaks 2850 Lime 2875 Shale 2942 Shale 825 Shale 915 Lime
915 Lime
995 Lime and shale
1105 Lime and shale
1175 Shale and lime
1255 Shale and shells
1455 Shale and shells
1500 Shale and shells
1505 Shale and shells
1630 Shale and shells
1630 Shale and shells 2945 Lime 2980 Mississippi 3005 Lime 3065 Lime 3096 Lime chirty 3130 Lime chirty 3160 Lime 1710 Shale and lime streaks 1795 Shale and shells 1855 Lime and shale 1890 Lime 1950 Lime and shale 2005 Broken lime 3180 Lime 3205 Lime 3225 Lime 3250 Shale 3280 Shale 3443 Top Maquo 3444 Total Depth 2070 Lime 2115 Lime and shale 2235 Lime and shale 2311 Lime and shale streaks 2320 Lime

PLUGGING
PLE SEC / T/6 R 4W
BOOK PAGE / LINE / 3

I certify this is a true and correct log of the above mentioned well.

State of Kansas)

County of Sedgwick)

CONSERVATION DIVISION Wighita, Kansas

Subscribed and sworn to before me, a Notary Public in said County and State

My commission expires Feb. 27, 1956

Notary Public

WELL LOG - RYDING NO. 1

McPherson Dpersting Company., Lease Owner

Section 11-16-4W

McPherson Oil Company - Contractor

Location: C NW NW NE

3**444** to 3446

Maquo

3446 to 3517

Broken Sand & Lime T. D.

RECEIVED
STATE CORPORATION COMMISSION
110V 19 1953

CONSERVATION DIVISION