STATE OF KANSAS
STATE CORPORATION COMMISSION

Make Required Affidavit
Maki or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Bullding

WELL PLUGGING RECORD

FORMATION PLUGGING RECORD Strike out upper line when reporting plug-

State Corporation Commission 800 Bitting Building						e(<i>E</i>)17		
Wichita, Kansas NORTH						.WW		
1	Lease Name	J. R. Rau	g		*************************	Well No. 1		
	Office Address	P.O. Box 7	70 - Grea	t Bend, Ka	nsas	******************************		
						19 19		
	Application for	nlugging annrov	ed June	2. 1948		10		
	Plugging comme	nced	June	2, 1948		19)	
 	Reason for aban Drill							
	•					19		
						ore plugging was		
Locate well correctly on above Section Plat						••••		
Name of Conservation Agent who sup	ervised plugging of thi	s well	D. Stough	ኒ		/ 00/		
roducing formation Arbuckle show depth and thickness of all water			E Bottom	4004	Cotal Depth of	Well 4004	.Feet	
-	,	3.						
OIL, GAS OR WATER RECORD	S					CASING RECOI	RD	
Formation	Content	From	То	Size	Put In	Pulled Out		
Lensing		<u>3556</u>		8-5/8	1255	None	·····	
Arbuckle		3954	4004					
,		1	1			***************************************		
			1					
***************************************	.**************************************	******************			*******************************			
Describe in detail the manner in								
Filled hole from 400 1250' to 1200'; filled filled with heavy mud t	4! to 1250! with heavy mud	to 2001; c	emented v	vith 15 sac	ks 2001 to	o 155 †;		
					<u> </u>			
				19//	81			
	•				**************************************	-/tQ	*******	
					O	ਪਹ ਹ	•••••	
					6-11-4	Δ	*	
				·····	***************************************		********	
Correspondence regarding this weddress	ell should be addressed		<u> Hill - Su</u>	ot Mag		oleum Compar	1 y	
TATE OF Kensas	COUNT	Y OF	Barton		s.			
C.	A. Hill	(emp	oloyee of owne	r) or (owner or	operator) of the	above-described	well.	
eing first duly sworn on oath, says: escribed well as filed and that the sai	That I have knowledge me are true and correct	e of the facts, st t. So help me G	atements, and	matters herein	contained and	the log of the ab	ove-	
		(Signature)	,) (A	ld ress)			
Subscribed and Sworn to before	me this 10th	day of	June	/	19/4	<u>B</u> . /		
11 1	1			tain 9	tuchos	dea.		
y commission expires.	W/5-19	49			processor solders. Let	Notary Publi	c.	
		FILE SEC-	18—16M 15 [19]	170				
		BOOK PAGE	34 LINE	<u>to</u> ,_				

MAGNOLIA PETROLOUM COMPANY

J. R. Raup # 1

Section 15 - 198 - 17W Rush County, Kansas

Drilling Completed June 1, 1948	8-5/8"		1255	None
	i	. •		
FORMATION:				
Clay & Sand 0	100			
	115			
Sand 100 Shale & Shells 115	345			
Sand 345	385			4
Shale & Shells 385	595			
Sand & Shale 595	630			
Water Sand (Dakota) 630	690			
Sand 690	780			
Red Bed & Sand 780	970		•	
Sand 970	1030			
Sand & Red Bed 1030	1205			
Red Bed & Sand 1205	1245		**	
Anhydrite 1245	1255		4	***
8-5/8" Surface Casing at 1255' w/525				
Anhydrite 1255	1285	•		
Shale & Shells 1285	1845			
Salt & Shale 1845	1950			A
Zime & Shale 1950	2070			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Anhydrite 2070	2090			
Shale & Shells 2090	2165			
Sandy Lime & Shale 2165	2245			
Lime & Shale 2245	2365			
Lime 2365	2415			
Sandy Lime 2415	2490		:	
Broken Lime 2490	2595	•		
Sandy Lime & Shale 2595	2680			
Shale & Lime 2680	2730	- '		
Broken Lime 2730	2815	100		
Shale & Shells 2815	2925			
Shale & Lime 2925	2986			
Shale & Shells 2986	3060		\$	
Broken Lime 3060	3265			
Broken Lime & Shale 3265	332 5			
Shale & Lime 3325	336 3			
Lime & Shale 3363	3505			
Sha 1e 3505	3527			
Lime & Shale 3527	3561			
Lime 3561	3850			
Lime & Shale 3850	3885			
Cherty Lime 3885	3905	-		
Cherty Lime & Shale 3905	3955			: "
Lime 3955	4004	19 1		
Original Completion Depth	4004*	ייי	and the second second	* * * * * * * * * * * * * * * * * * * *

At 3964' D.S.T. with Packer at 3955', open 30 minutes, recovered 35' mud cut with salt water, no oil - 1100 BHP Drilled deeper to 4004' and ran Electric Log. Plugged.

Plugged by Barnett Drilling Company June 2, 1948.

JUN 1 1 1018 6-11-48