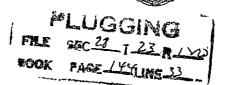
Give All Information Completely Make Required Affidavit Mail of Deliver Report to: Conservation Division State Corporation Commission

My commission expires

WELL PLUGGING RECORD

lichita, Kansas	Stafford		Cow	nty. Sec. 20	Twp. 238 Rge	, 1 2 (B) (W		
NORTH	Location as "NE/	CNW4SW4"	or footage fr	rom lines NW S	E NE Section	on 28-23-12W		
	Lease Owner Roy Meyer Well No. 2							
	Office Address F	0. Box	2649. Tu	lsa. Oklaho	ma.	well No		
	Office Address P. O. Box 2649, Tulsa, Oklahoma Character of Well (completed as Oil, Gas or Dry Hole)							
	Date well completed January 20 19 41							
i i		Application for plugging filed February 15 19 52						
28		Application for plugging approved February 18 19 52						
	Plugging commend	Plugging commenced March 10						
	Plugging completed March 19 19 52							
 	Reason for abandonment of well or producing formation							
1 j		Reached economic limit If a producing well is abandoned, date of last production January 5 Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes						
Locate well correctly on above	-							
Section Plat	menced?		D Ston	h	***>			
e of Conservation Agent who succing formation	upervised plugging of this t	vell	DOUG			7.11 3837.1 m		
			Botto	m2041	rotal Depth of A	vellFe		
depth and thickness of all wat	ter, oil and gas formations.							
L, GAS OR WATER RECO	RDS		u u		(CASING RECORD		
Formation	Content	From	То	Size	Put In	Pulled Out		
sing-Kansas City	7 Gal Oil/Hr	3450	3493	9" 38#	3001	None		
11 11	12 " " "	3518	3574	51 14#	38281	2795 t		
uckle	Oil & Water	3828	3841		,			

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ducing it into the hole. If cem feet for each pl Plugged back from 3 filled back to 3844 sacks cement from 3 300' GL: set 15' ro	nent or other plugs were us lug set. 834-3784! GL with ! GL. Plugged ba 430-3390!. Shot ck bridge from 30	pea grav ck from 3 off 5½" 0 to 285	haracter of s el; dump 8443430 casing a GL; dum	ed 5 sacks GL with p t 2801; GL, ped 20 sack	cement on cement on Mudden Mudden te	top of gravel dumped 5 l hole to o 235 GL.		
Describe in detail the manner ducing it into the hole. If cem feet for each plugged back from 3 filled back to 3844 sacks cement from 3 300° GL; set 15° ro Mudded hole from 23 cement from 20° to	nent or other plugs were us lug set. 834-3784 GL with GL. Plugged ba 430-3390 . Shot ck bridge from 30 5 to 30 GL; roo	pea grav ck from 3 off 5½" to to 285° k bridge	el; dump 8443430 casing a GL; dum from 30	ed 5 sacks GL with p t 2801; GL, ped 20 sack	cement on cement on Muddecs gravel; Muddecs cement to Dumped 10	top of gravel dumped 5 d hole to o 235' GL.		
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Correspondence regarding this page Norris first duly sworn on oath, says	Country (If additional deswell should be addressed the same are true and correct.)	pea grav ck from 3 off 5 0 to 285 ck bridge cription is necessa o The Bri o Oklahom of the facts, s So help me (Signature)	el; dump 844#3430 casing a GL; dum from 30* y, use BACK o tish-Ame a ahoma ployee of ow tatements, as Rog.	same and depth posed 5 sacks I GL with posed 20 sack to 20 GL f this sheet) rican Oil F mer) or (owner or ond matters herein Manual X 3187. Okl	cement on cement on cement on cement on cement of Mudden seement to Dumped 10	top of gravel dumped 5 d hole to 235 GL. Sax company e above-described we the log of the above. Dist. Supt.		



15.185-61623-6660

THE BRITISH-AMERICAN OIL PRODUCING COMPANY ROY MEYER NO. 2

LOCATION: NW SE NE Section 28-23S-12W, Stafford County, Kansas

Ground Elevation 1859⁸
Total Depth 3841[†]
Top of Arbuckle 3827½¹
Initial Potential 3235 B/D
Drilling Commenced 12-28-40
Drilling Completed 1-20-41

9" OD 38# SS Casing set at 300' 5½" " 14# AOS MY SS Casing set at 3828' w/125 sacks cement

FORMATION	FROM	<u>TO</u>	
Sand	01	130 *	
Sand and Shale	130	185	
Redbeds	· 185	304	
Shale, Shells and Redbeds	304	658	
Anhydrite and Lime	658	679	
Anhydrite	679	696	
Redbed and Shells	696	835	
Shale, Shells and Redbed	835	990	
Shale and Lime	990	1140	
Redbed and Shells	1140	1150	
Salt	1150	1190	
Redbed, Shale and Shells	1190	1340	
Shale and Shells	1340	1498	
Lime	1498	1635	
Broken Lime	1635	1724	
Pyrite and Lime	1724	1758	
Lime and Shale	1758	1820	
Broken Lime	1820	1865	
Sandy Lime	1865	1905	
Lime and Shale	1905	1910	
Lime	1910	2025	
Lime and Shale	2025	2511	
Lime and Shale	2511	2936	
Lime	2936	3185	
Broken Lime	3185	3205	
Lime and Shale	3205	3368	
Lime	3368	3375	
Broken Lime	3375	3394	
Lime	3394	3425	
Lime and Shale	3425	3468	
Lime	3468	3665	
Lime and Chert	3665	3693	
Shale and Chert	3693	3722	
Chert	3722	3758	
Chert and Shale	3758	3776	
Shele and Sand	3776	3818½	
Sandy Green Shale	3818]	$3827\frac{1}{2}$ (Simpson)	
Dolomite and Shale	3827 \bar{\bar{5}}	3829	
Hard Lime (Dolomite)	3829	3837 (Cable Tools)	
Lime and Green Shale	3837	3839	
Sandy Lime and Green Shale	3839	3841	

T.D......3841

STATES TO SE

PLUGGING
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