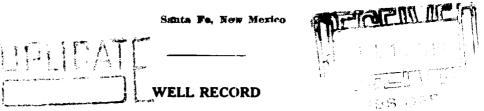
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NEW MEXICO OIL CONSERVATION COMMISSION



Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data

LQCAT	AREA 640 E WELL	ACRE	SECTLY	b	y following i	t with (?). SUE	MIT IN	TRIPLIC	ATE.			
D :	anglade		pany or Op	erator	····		Dr	. 380.	Euric	Address	¥		
hio W	orthan Leuse			Well No.	1	in	NH N	of S	Sec 1		, т22		
					080						<u>Loa</u>	County.	
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			-					•			ice. N.L.		
			_								5,		
			-							•	. N.M.		
levation	above se	ea leve	el at top of	casing	379	feet	t .						
he infor	mation g	iven is	s to be kep	t confident	tial until						19		
						NDS OR							
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o. 3, fro	m										_to		
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10	40		8		700								
<u>8</u>	32		10	***	1084							Salt	
	20			New	3591							Product	
				MUD	DING AND	CEME	NTING	RECOR	RD				
IZE OF HOLE	SIZE OF CASING	WHI	RK SKT	NO. SACKS	NT ME	THOD US	SED	MU	D GRAVI	TY	AMOUNT OF	MUD USED	
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egulte o	of shootin	e or	chemical t	reatment T	ncresse	d oil	flow	from	58 hb]	le. in	24 hrs.	to 147	
	in 24												
				RECORD	OF DRILL	-STEM	AND S	PRCIAL	TESTS				
drill-st	tem or ot	her sp	ecial tests	or deviat	ion surveys	were n	nade, s	ubmit re	eport on	separat	e sheet and a	ttach hereto.	
					TC	OLS US	SED						
otary t	ools were	e used	l from	,,	feet to		feet	, and fr	rom		_feet to	feet	
able to	ols were	used	from	0	feet to 37	26	feet	, and fr	rom		_feet to	feet	
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ut to m	roducing	7	/11/40		,19_		*						
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oscribe	ou and sv	vorn t		ne this14				Will see	Nate	۵.	7/34 1000-	/40	
y of	July		<u></u>		, 1 40		Name_	17.	X	dez	m		

Position_ Toolpusher

My Commission expires_

May 5. 1943.

Representing Company or Operator

Address Dr. 380. Eunice, N.M.

FROM	то	THICKNESS IN FEET	AATION RECORD FORMATION
0 35 170 225 700 742 1080 1192 2308 2414 3480 3531 3593 3600 3624 3678	35 170 225 700 742 1090 192 x226 2308 2414 3490 3531 3593 3600 3525 3678 3726	35 136 55 475 42 238 112 1116 108 1066 51 62 7 25 54 46	Callishe Shale Water Sand Shale Water Sand Shale Anhydrite Salt section Anhydrite Lime & Anhydrite Lime Lime Lime Lime Lime Sand & Lime Sand
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