DEC 14 1949 DEC 14 1949

Oil Cons. Comm. Artesia Office

ORM C-105					the second second			
N	- E 12 	-1	NEW	MEXICO O	IL CONSERVA	ATION COM	IMISSI	ON
					Santa Fe, New M			
		1						
		-			WELL RECO	RD		
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	<u></u>	_	not more th	an twenty days	after completion o	f well. Follow	instruction	is in the
	•		it with (?).	SUBMIT IN TI	e Commission. Indicational Commission. Indication Commission Commissi Commission Commission Co	C-110 WILL NO	o data by DT BE AP	PROVED
AREA 640 A LOCATE WELL C	ORRECTLY		UNTIL FOI	RM C-105 IS F	ROPERLY FILLED	OUT.		
Robert E. McKee					Box 246	, Artesia	, New	Mexico
McKee-David Sta	Company or Op	erator	•	onel o	uiceri	Address 2		30.0
McKee-David Sta	te	Well No	<u> </u>	in 01740	of Sec	<b>ر</b>	, T	19.5.
Lease R. 29 E. , N Well is	. M. P. M.,	Turkey	Track	Field,	Eddy	<u>/</u>		County.
Well is 230 fe	et south of th	So <i>utH</i> ne <b>North</b> li	ne and	990 feet	west of the East	line of SE	c+10	N 3
If State land the oil a	nd gas lease i	s No. B-9	7 <b>3</b> 9	Assign	ment No	3		
If patented land the	owner is	••••••			, A	ddress		
The Commont land t	he nermittee	is			, A	ddress		
D_1		Van				El	Paso,	Texas
The Lessee is ROL	ert B. MC	nee			, А	uui cos		
Duilling commenced	October 2	9		19 Drillir	ng was completed	I. Novembe	<u>ور er</u>	<b>19</b> 49
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Drilling commenced. Name of drilling cont	October 2 ractor D.	29 A. Mil	19.) ler	<u>19</u> . Drillir	ng was completed	I. Novembe	<u>ور er</u>	<b>19</b> 49
Drilling commenced. Name of drilling conf Elevation above sea lo	October 2 mactor Devel at top of	A. Hill	19. <sup>)</sup> ler	19. Drillir feet.	ng was completed	ddress.Ar	tesia,	<b>19</b> 49
Drilling commenced. Name of drilling cont	October 2 mactor Devel at top of	A. Hill	19 ! ler ial until	19. Drillir feet.	ng was completed	ddress.Ar	tesia,	<b>19</b> 49
Drilling commenced. Name of drilling cont Elevation above sea lo The information give	October 2 ractor De evel at top of n is to be kep	A. Mill casing t confident	19.) le <b>r</b> dal until	19. Drillir feet. SANDS OR 2	ng was completed	ddress Ar	tesia,	1947 New Mexico
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Drilling commenced. Name of drilling cont Elevation above sea le The information give No. 1, from	October 2 ractor Devel at top of n is to be kep	A.       Mill         casing	19 ) ler ial until 01L .5?2 IMPORT ation to will to	19. Drillir feet. SANDS OR 2 No. 4 No. 9 No. 9 FANT WATE nich water ro 15	ag was completed A from, A 5, from 6, from 8 SANDS 8 in hole. feet feet feet feet	I Novembo ddress Ar 	er 30 tesia,	1947 New Mexico
Drilling commenced. Name of drilling cont Elevation above sea le The information give No. 1, from	October 2 ractor Devel at top of n is to be kep	A.       Mill         casing	19 ) ler ial until 01L .5?2 IMPORT ation to will to	19. Drillir feet. SANDS OR 2 No. 4 No. 9 No. 9 N	ag was completed A from 5, from 6, from 8 SANDS 8 in hole. 1 feet 1 feet	1Novembo ddressAr 	ar <u>30</u> tesia,	1947 New Mexico
Drilling commenced. Name of drilling cont Elevation above sea le The information give No. 1, from	October 2 ractor Devel at top of n is to be kep	A.       Mill         casing	19 ) ler ial until 01L .5?2 IMPORT ation to will to	19. Drillir feet. SANDS OR 2 No. 4 No. 4 No. 4 No. 4 FANT WATE hich water ro 15	ag was completed A from, A 5, from 6, from 8 SANDS 8 in hole. feet feet feet feet	I Novembo ddress Ar 	ar <u>30</u> tesia,	1947 New Mexico
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Drilling commenced. Name of drilling cont Elevation above sea la The information give No. 1, from	October 2 ractor Devel at top of n is to be kep 5 of water inflo	A Nill casing t confident to to to w and elev	19 ) ler ial until OIL 492 IMPORT ation to will to	19. Drillin feet. SANDS OR 2 No. 1 No. 1 N	ag was completed , A ZONES 4, from	I. Novembo ddress Ar 	27 30 tesia,	1947 New Mexico
Drilling commenced. Name of drilling cont Elevation above sea la The information give No. 1, from	October 2 ractor Devel at top of n is to be kep 5 of water inflo	A Nill casing t confident to to to w and elev	19 ) ler ial until OIL 492 IMPORT ation to will to	19. Drillin feet. SANDS OR 2 No. 1 No. 1 N	ag was completed , A ZONES 4, from	I. Novembo ddress Ar 	27 30 tesia,	1947 New Mexico

## MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
10"	8-5/8"	315'	15			
811	5-1/2"	1,901	50			

<u></u>	-1/2-1	1901					
			PLI	UGS AND ADAP	TERS		
leaving p	olugMa	terial		Length		Depth Set	
dapters -	– Materi	al			Size		······································
			RECORD OF SHO				
SIZE	SHEL	L USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
8 n	611		Nitro-O.W.E.	220 gts.	11-13-49	<b>1680 to 1</b> .70	2 1700
	- <u> </u>						
esults of	shooting	r or chem	ical treatment	1 makt g 10	barrels pe	er day after	shooting.
••••••••••••••••				RILL-STEM ANI			
							d attach havata
f drill-ste	m or oth	er special	tests or deviation survey	vs were made, sub	mit report on	separate sneet an	a attach hereto.
				TOOLS USED	,		
	•	and from	foot to	f/	et and from	fee	et tofeet
able tool	s were u	sed from	feet to	<u></u>	et, and from.		50 00
				PRODUCTION	ĩ		
ut to pro	ducing	Decemb	er 10	, 19			
The produ	iction of	the first	24 hours was <u>1</u> (	)barrels	of fluid of wh	ich97%	was oil;3
			ater; and%				
			1rs				
						-,	-
lock pres	sure, lbs.	per sq. i	n		-		
				EMPLOYEES			
McDor	man			, Driller	Carl.J	lorren	, Drille
	arkhar	t		, Driller	••••		, Driller
				N RECORD ON			
hereby s	wear or a	affirm the	t the information given	herewith is a con	plete and corr	rect record of the v	well and all work done or
			ed from available record				
• • • • • • • •							
Subscribed	d and sw	orn to bef	ore me this12th		Artesia	New Rexico	December 12, 19
lay of	1	Decembe	r, 1	19	ne	and	
21.		. 11	C. Martan	Pos	ition (Mans	ager of Oil P	roduction
T XOG	( No	ette.	Notary Pub	olic Rej			<b>CO</b> or Operator
U							-
My Comm	nission ex	piresJ	une 10, 1953	Add	iressBox2	246, Artesia,	New Mexico

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
$\begin{array}{c} 0\\ 30\\ h0\\ 170\\ 210\\ 225\\ 245\\ 265\\ 300\\ 995\\ 1015\\ 1260\\ 1270\\ 1360\\ 1360\\ 1505\\ 1515\\ 1540\\ 1505\\ 1515\\ 1540\\ 1575\\ 1591\\ 1600\\ 1610\\ 1624\\ 1637\\ 1657\\ 1669\\ 1671_{4}\\ 1690\\ 1690\\ 1605\end{array}$	$\begin{array}{c} 30 \\ 10 \\ 10 \\ 210 \\ 225 \\ 245 \\ 265 \\ 300 \\ 995 \\ 1015 \\ 1260 \\ 1270 \\ 1360 \\ 1380 \\ 1505 \\ 1515 \\ 1540 \\ 1575 \\ 1591 \\ 1600 \\ 1610 \\ 1624 \\ 1637 \\ 1657 \\ 1669 \\ 1674 \\ 1690 \\ 1695 \\ 1707 \end{array}$	$\begin{array}{c} 30\\ 10\\ 130\\ 40\\ 15\\ 20\\ 20\\ 35\\ 695\\ 20\\ 245\\ 10\\ 90\\ 20\\ 125\\ 10\\ 25\\ 35\\ 16\\ 9\\ 10\\ 11\\ 13\\ 20\\ 12\\ 5\\ 16\\ 5\end{array}$	Caliche Gyp Anhydrite Red rock Red Bed Red rock Anhydrite Sand & red rock Salt Salt & potash Anhydrite, dolomite and red sand Anhydrite, dolomite and red sand Anhydrite, shale & sand Anhydrite and red sand Anhydrite and grey sand Anhydrite and grey sand Anhydrite Anhydrite and grey sand Anhydrite Crey sand and anhydrite Crey sand and anhydrite Dolomite and sand Dolomite and sand Dolomite and sand Dolomite and shale Sand and dolomite
1695	1707	12	Dolomite and shale