

## NEW METTER OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## WELL RECORD

			later than		completion of wel	I. Follow instruction	Form C-101 was sent no ns in Rules and Regulation Land submit 6 Copies
	AREA 640 AC		or the Con	uniston. Submit it	QUINTOPERC	AIE. II were	- Lana Subart & Copies
	Ножве	y Cil Comp	any			Jones	
****		(Company or Ope	rator)			(Lease)	32E , NMPM
	660		Roet.	Pool,	1 <b>0\$</b> 0	JH	North lin
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				·	The in	formation given is	to be kept confidential unti
			, 19				
				dil sands or i			
No. 1, from	None	1	to	No.	4, from	<b>t</b> c	)
io. 2, from		t	·o	No. !	5, from	to	)
No. 3, from		t	.o	No. (	5, from	to	)
			YKTDI	ORTANT WATE	R GANTE		
nclude data	on rate of w	vater inflow and		h water rose in ho			
Vo. 1, from			to		*************		•••••
o. 2, from			to	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************	feet	
io. 3, from			to		***************************************	feet	
No. 4, from				*****************		fcet	
				CASING RECO	BD		
SIZE	WEIGH TES FO			find of Sece	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
9 5/8	32	Used	200	Texas			
				Pattern			
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- 16 UM UMA - 199- 100 MINOR	101 CH		MIDDIM	G AND CEMEN	ING RECORD		
SIZE OF HOLE	SIZE OF CASING			, a	MUD RAVITY	AMOUNT OF MUD USED	
12	9 5/8	200	100	Halliburton			
			BECOED OF	PRODUCTION .	and Stemulas	CION	
		/Record t	the Process used	No. of Qts. or Ga	ls used interval	treated or shot \	
		(Record t	inc Troccia esca,	or Qu. or on	as. uscu, meervar	ticated of shot.)	
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Result of Pro	duction Stim	ulation		******************************	•••••••		
·		***************************************	*************************	*****************	***********************		
•••••		************************				Depth Cleaned	Out

## RECORD OF DRILL-STEM AND SPECIAL TRATS

If drill-stem or other special tests or deviation surveys were and submit report on separate sheet and attach hereto

## TOOLS USED

				PRODUC		ic rom			teet.	
Put to P	roducing.	Non	<b>0</b>		J 1 3 2 1					
OIL WE	_		n during the first 24 hour	,		ha∽	rels of lig	wid of which	C/ was	
			% was em							
						.,. 4211	, 31.Ma	/6 <b>w</b>	as sediment, A.P.1.	
GAS WE		·			,	or with Min				
GAS WE			n during the first 24 hour		······································	ч.С.ғ. р.	υs		barrels of	
			arbon. Shut in Pressure							
_										
PLE	ASE IN	DICATE B	ELOW FORMATION T Southeastern New Me		FORMAN	CE WIT	1 GEOGE	APHICAL SECTION  Northwestern N		
T. Anh	у			Devonian			Т.	Ojo Alamo		
T. Salt.	·		Т.	Silurian						
B. Salt.	<b></b>		T.	Montoya			т.	Farmington		
			T.	. Simpson			T.	T. Pictured Cliffs		
			T.	McKec				Menefee	_	
-			T.	T Ellenburger				T. Point Lookout		
								T. Mancos		
								Morrison.		
T. Drin	kard		T.	***************************************			Т.	Penn		
T. Tub	bs	•••••	T.	*****************		••••••	т.		***************************************	
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1. WHSS			······································	FORMATION			\$			
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From	То	in Feet	Formation	1	Fron.	5 v.	in Feet	Form	ation	
0	340		Sand	ļ		:	:	1		
340	475	_	Sandy Lime					τ. -		
475 <b>1</b> 000	100	1 1	Sand and Shale Red Shale					1		
1415	1415 1985		Red Shale and I	ime	1					
1985	2145		Gyp, Shale and			1				
2145	2242		Shale and Sand	1 0	<u>.</u>	!				
2242 24 <b>70</b>	2470 3 <b>89</b> 0		Anhydrite, Shal Granite Wash, S							
3890	3898		Granite	naic a can	1		:	ļ		
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ATTACH SEPARATE SHEET IF ADELHONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is	a contribute and correct metors of the well and all work done on it so far
as can be determined from available records.	
	August 3, 1956
Company or Operator	Act 1:55 Dallas, Texas Post Jon or Title : Agent
Name All Trady fr	For Jun or Title - Appent