

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

,	AREA 640 ACF TE WELL COF					+	
Magn		roleum Cor (Company or Ope		******************************	***************************************	New Mexico	n¥a
Vell No				1/4. of Sec. 32	Т.	•	278 NMPN
							Count
							Res West in
							mber 29, 19 53
-		_					
ddress	Box Y						
levation ab	ove sea level a	t Top of Tubir					to be kept confidential unt
	_					_	•
				OIL SANDS OR Z	ONES		
a 1 from	295	•			•	•)
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, 110iii.	••••••	***************************************			,		/
	_			ORTANT WATER			
				ch water rose in hol			
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lo. 4, from			to	••		fee t.	
				CASING RECO	RD		
SIZE	WEIGH PER FO			KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
-5/8*	32/	No.	200				Surface String
				Vo	Perforation	M. Productn	g from Open Hele.
						and Ly Orrestry	Trans Obes Horse
					· · · · · · · · · · · · · · · · · · ·		
			MUDDIN	G AND CEMENT	ING RECORD		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	G	MUD RAVITY	AMOUNT OF MUD USED
10"	8-5/8=	200	100	Halliburte	Y 1		
							-
			RECORD OF	PRODUCTION A	ND STIMULAT	TION	
		(Record t	he Process used, l	No. of Qts. or Gal	s. used, interval	treated or shot.)	
				None u	sed,		
	······································	••••••••••••					
esult of Pro	oduction Stimu	ılation					

CORD OF DRILL-STEM AND SPECIAL T. . .

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

TOOLS USED

Rotary too	ols were	used from	f	eet to	25/8	feet, an	d from		feet to	feet.
Cable tool	ls were u	sed from	f	eet to) 500	feet, an	d from		feet to	feet.
					PRODU	TION				
Dut to Dro	nducina		January	io	19 54					•
140 110					19	0				0-7
OIL WEI		-	n during the first 2		· · · · · · · · · · · · · · · · · · ·				uid of which	
	wa	s oil;	% v	vas emulsion	; 		% water	r; and	•3 % was	s sediment. A.P.I.
	Gr	avity	33.5							
C 4 C 74/27		•				,	f C.P1			h f
GAS WEI	LL: In	e production	n during the first 2	4 hours was		N	1.C.F. p	ius		barrels of
	liq	uid Hydrocz	rbon. Shut in Pres	su1c	lbs.					
Length of	f Time S	hut in								
PT.ICA	ASTE IN	DICATE B	ELOW FORMAT	ION TOPS	(IN CON	ORMANO	e wr	H GEOGR	APHICAL SECTION	OF STATE):
	1027 1117	D10.112 D	Southeastern N		(21) 001/2		,		Northwestern Ne	
T. Anhy					ian			т.	Ojo Alamo	
•			•••••		ın				Kirtland-Fruitland	
B. Salt				T. Monto	ya			т.	Farmington	
T. Yates	J		45	T. Simpse	on			т.	Pictured Cliffs	•••••
T. 7 Riv	ers		295	T. McKe	e			т.	Menefee	
T. Quee	n			T. Ellenb	urger		· 	т.	Point Lookout	-
•	•		••••••	T. Gr. Wash				Mancos		
					te				Dakota	
									Morrison	
				T					T CIIII	
			•••••	Т				Т.		
T. Miss.				Т				т.	***************************************	
				FOR	MATIO	N RECO	RD		_	
	ar.	Thickness	Ea	mation		From	То	Thicknes	Forma	tion
From	То	in Feet	FO.	mation		FION		in Feet	Forma	
0	50	50	Caliche							
50 70	70	20	Blue Shale							
70 256	256		Dolomite	al a Tarmel &	_					
256 282	282 358	76	Anhydrite & Delomite	COTONTO	•					•
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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is	a complete and correct record of the well and all work done on it so far
as can be determined from available records.	January 26, 195h
	(Date)

	, and any any
	(Date)
Company or Operator. Magnolia Petroleum Company	Address Box 727, Kermit, Texas
- 2 10 00	
Name & H Blulle	Position or Title District Superintendent