

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fc. New Mexico OFFICE O. C. C.

MAY 20 10 06 AM '64

## 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. If State Land submit 6 Copies

100	AREA 640 AC	RES RRECTLY	J	or the comm	ssion. Suismit i	* 1.4			
•••••	Man	cathon Oi.	L Comp	pany	*************************	S	tate Warn A	/c 1	a a o a população de distribuição de de de
Well No	4			of SW	4, of Sec	31 T	,,	R 35 E	NMP1
		•	• -	•	-•		•	·	
					•	2226.8			
						<u>i.</u> 387			
						ng was Completed			
								V	,
Address		Во	x 832	- Midland	l, Texas		÷.		***************
Elevation ab	ove sea level	at Top of Tub	ing Hea	a 3977 CI	<del>I</del> F	The in	formation given	is to be kept	confidential un
	****************		19	)				S	
				on	L SANDS OR 2	ZONES	•		
No. 1, from.	6005		.to	5023	No.	4, from		to	
						5, from			31 ×
						6, from	•		•
									. •
include date	on rate of v	vater inflow as	d alays		TANT WATER				. 4.
							fact		; ;
					•			40000	
•						••••••			***********************
·									:
<del></del>				<del></del>	CASING RECO	T	<del></del>	:	
SIZE	PER F		V OR ED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIO	NS	Purpose
8-5/8 1-1/2	9.5 &	Net	N	1489 6264	Guide		<b>400</b> F <b>40</b>		rface
<u> 4−1/2</u>	9.5 &	11.0		0204	<del>                                     </del>		6005 - 60	23 Pro	oduction
~									
				MIDDING	A NTIO CHERTENIO	ING RECORD	'		
SIZE OF	SIZE OF	WHERE	NO	D. SACKS	METHOD	ING RECORD	MUD	4340	TINE OF
HOLE	CASING	SET	OF	CEMENT	USED	G	RAVITY	MUI	UNT OF USED
12-1/4 6-3/4	8-5/8 4-1/2	1053 6248		L130 L600	2 plug				
								<del></del>	- <u></u>
			1						
			RE	CORD OF P	RODUCTION .	AND STIMULAT	TION		;
		(Record	the Pro	cess used, No.	of Qts. or Ga	ls. used, interval	treated or shot.)	ı	
Spotte	ed <b>1</b> 00 ga	ıl Spearhe	ad fr	om 5877 -	- 60301, We	elex perfora	ated 4-1/2"	casing	******************
6005-0	6, 17 <b>-</b> 18	, 22-23 v	v/2 JS	PF. Trea	ted w/2000	gal Spearl	nead acid.	*******************	****
•••••	*************************	***** ***************	************		######################################				
					,				
						5 hrs.			
Court Of I II	- Lection Still	auvii		. T. A T	.w	R.H.AtA		***************************************	·
æ	************	******************	***********	. <del></del>	*****************************	***************************************	***************************************	*******************	
*****							Depth Cleane	d Out	

## ECORD 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

	•	_	re used from							feet tofeet.		
Cable	tool	ls were	used from.		.fect t			nd from	1	feet tofeet.		
			. م	h = 101		PRODU	CTION					
Put to	o Pr		•			19						
OIL	WEI	LL:	The produc	tion during the first	24 ho	urs was 335		bar	rels of liq	uid of which 100 % was		
			was oil;	%	Was c	mulsion;		.% water	; and	was sediment. A.P.I.		
		4	Gravity	37.6 @ 60° F	·	***********						
GAS	WEI	LL: '	The produc	tion during the first	24 hoi	urs was	]	M.C.F. pl	u <b>s</b>	barrels of		
			-	ocarbon. Shut in Pre-		4		•				
T	عاما											
										•		
F	PLE!	ase i	NDICATE	Southeastern N			FORMAN	CE WITI	H GEOGI	RAPHICAL SECTION OF STATE):  Northwestern New Mexico		
T. A	hnhv.		1479	(+2509)	T.				Т.	Ojo Alamo		
			1588	(+2400)	T.	Silurian				Kirtland-Fruitland		
B. S	alt		2510	(+1478)	T.	Montoya			<b>T.</b>	Farmington		
т. Ъ	ates.	••••••	2794 3508	(+1194)	T.	Simpson				Pictured Cliffs		
		егз	2770	(+ 480) (+ 278)	Т.	McKee				Menefee		
	_	n ourg	7070	( <del>-</del> 52)	T. T.	Ellenburger			,	Point Lookout		
	•	andres.	1.21.2	(- 355)	Т.	Granite						
	Glorie		5896	(-2011)	Т.					Morrison		
т. г	)rink	ard			T.				т.	Penn		
т. 7	Cubb	s	••••••		T.	***************************************			т.			
T. A	\bo				T.	***************************************		•••••	т.			
				***************************************	Т.	***************************************						
Т. Л	V1155	•••••	•••••		Т.	FORMATIO			Т.			
			Thickne	ss					Thickness	s		
Fro	m	То	in Feet		rmatio	on	From	То	in Feet	Formation		
	0	127								ELECTRIC LOG TOPS ABOVE		
12 143		1433 1505					,					
150		1848										
184	8	2808	960	Anhy & Sa								
280 401		4013 4379			TP							
437	- 1	4975			16							
497	5	5549	574	Lime & Ch						•		
554	9	6250	701	Lime								
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				ATTACH SEF	PARA	TE SHEET IF	ADDITIO	NAL SPA	CE IS N	EEDED		

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.	,	- 5/19/64
Company or Operator Marathon Oil Company	Address Box 220 - Hobbs,	New Mexico
Name albert mechlant	Position Title Asst. Supt.	