

## AREA 640 ACRES LOCATE WELL CORRECTLY

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD 13 01

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

Well is	980	feet fro	m501	th	line and	660	feet from	estli	
of Section	13		f State 1	Land the Oil	and Gas Lease No.	isA-2614		••••••	
Drilling Co	mmenced	3-6-62	•••••••	***************	., 19 Drillin	g was Completed	3 <b>-1</b> 5-62	, 19	
Name of D	rilling Contr	actorBlue	Paci	fie Dril	ling Company	***************************************			
AddressB	ox 832.	Midland T	owar	Building	. Midland, T	8X <b>88</b>	• • • • • • • • • • • • • • • • • • • •	•••••	
		l at Top of Tu			57! DF	The in	formation given is to	be kept confidential us	
				Q	OIL SANDS OR Z	ONES			
No. 1, from	3794	••••••	to3	796	No. 4	, from	to	•••••••••••••••••••••••••••••••••••••••	
No. 2, from	••••••	·	to	·····	No. 5	, from	to	••••••••••	
No. 3, from		••••••	to	•••••	No. 6	, from	to		
				IMPO	RTANT WATER	SANDS			
Include dat	a on rate of	water inflow a	nd eleva	ation to which	h water rose in hole	<b>:</b> .			
No. 1, from		••••••		to	••••••	***************************************	feet	•••••••••••••••••••••••••••••••••••••••	
								·······	
No. 4, from	•••••••••••••		••••••••••	to		•••••	fcet		
					CASING RECO	RD			
SIZE	WEIG PER S	OOT U	W OR SED	AMOUNT	KIND OF SHOR	CUT AND PULLED FROM	PERFORATIONS	PURPOSE	
5/8"	24	# New		432.50	T			Surface	
1/2"	9.5	New New	<u> </u>	3813.06	Guide Shoe			Production	
				MUDDING	AND CEMENT	NG RECORD			
SIZE OF HOLE	SIZE OF SIZE OF WHERE NO. SACKS			METHOD USED		MUD	AMOUNT OF MUD USED		
1"	8 5/8*	432.50	225		2-Plug				
7/8"	4 1/2#	3813.06	750		2-Plug				
							,		
			R	ECORD OF	PRODUCTION A	ND STIMULAT	TION		
		(Record	the Pro	ocess used, N	o. of Qts. or Gals	. used, interval	treated or shot.)		
rested.	Queenpe	rforation	<b>a37</b> 9	4-96 wit	h.10.000 gal	sleasec	11with 1.1/2#	sand per gal	
n <b>d 1/2</b> 0	# Adomit	e per gal	• In	jected 3	0.000 SCF N1	trogen with	16.000 gals.	oil and	
niected	30.000	Il <b>ve sta</b> g SCF nitr	es th	ru perio: Treated	rations-3719 Oneen secti	- <b>El, 3737-</b> on with 10	39, 3747-49, 3 ,000 gals. Nit	754-56. Later	
il with	1/20th#	Adomite	per [	al. & 15	,000# sand a	nd 500 gal	s. Spearhead	acid in three	
•					······································			•••••••••••	
Result of Pr	oduction Stin	nulation	ell T	amporari.	ly Shut in.				
•	***************************************	***************************************			****************************	p	• • • • • • • • • • • • • • • • • • • •	***************************************	
********	***************************************				***************************************		Depth Cleaned Or	1138181	

Marathon Oil Company or Operator) State McDoneld A/C 1 MPM

## AECORD OF DRILL-STEM AND SPECIAL

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

## TOOLS USED

			-	-					feet to	
lable tools	were use	d from		feet to		feet, an	d from	••••••	feet to	feet
					PRODUC	TION				
ut to Prod	lucing	embory:	Th grap-	<b>4</b> 4.73	., 19 <b>62</b>					
OIL WELL: The production during the first 24 hours was oil;			s	barrels of liquid of which						
			%	was emulsio						
						•••••••	, water	, 4114	70 77 183	seament. 11.1.1
		•								
AS WELL	: The	production	n during the first	24 hours wa	s	Л	f.C.F. pl	18		barrels o
	liqui	d Hydroca	arbon. Shut in Pr	essurc	lbs.					•
ength of	Time Sh	ut in	•••••	·····						
PLEAS	SE IND	ICATE BI	ELOW FORMA	TION TOPS	(IN CONF	ORMANO	E WITH	GEOGR	APHICAL SECTION	OF STATE):
			Southeastern	New Mexico					Northwestern New	w Mexico
	-		0)		onian				Ojo Alamo	
			( <b>5</b> )		ian				Kirtland-Fruitland	
. Salt . Yates			69)		toya				Farmington	
			16)		oson				Pictured Cliffs	
	_		?)		nburger				Point Lookout	
			•••••		Wash				Mancos	******
. San An	dres			T. Gran	ni <b>t</b> e			Т.	Dakota	
. Glorieta	a		••••••	. T	· · · · · · · · · · · · · · · · · · ·			т.	Morrison	•••••
. Drinkar	rd		•••••	T	<b></b>		•	т.	Penn	•••••••••••
			•••••		·········				•••••••••••••••••••••••••••••••••••••••	
			•••••		······					
ſ. Miss	•••••				RMATION			1.		•••••
	·	TEL:			RMATIO	· KEGO		T	_	
From	То	Thickness in Feet	F	ormation		From	To	Thickness in Feet	Format	tion
0	1293	1293	Hed sed			!				
293 567	1567	27h 3h0	Red Bed, A	insyari u						
907	2510	603	inhydrite,	. Salt						
510	dist	936	unydrite					ł	l .	
Lik	3626	384	i.i we							
1	•	-	117 100							
	-	,,,,,	102 000							
1 5 <b>T</b> e	•		1.2.							
or ste			4.3.55							
MC C										
MCA C	loner	ef "yb	lie Lande							
MC-C count per	loner	ef "yb								
MCAC count set a. H. M	ioner seares rines bools	ef "yb								
MC C count set a A Si a A Si	ioner heares rines heale ltley	ef "yb								
MC C count set a A Si a A Si	ioner seares rines bools	ef "yb								
MC> C count set a. A. Si a. A. Si	ioner heares rines heale ltley	ef "yb								
MOX Commissed	ioner heares rines heale ltley	ef "yb								
MC> C count set a. A. Si a. A. Si	ioner heares rines heale ltley	ef "yb								
MOAC commissed a. M. M I. A. M I. A. M	ioner heares rines heale ltley	ef "yb								
MOX Commissed	ioner heares rines heale ltley	ef "yb								
H. M. J. A. M J. A. M	ioner heares rines heale ltley	ef "yb				•				

I hereby swear or affirm that the information given herewith is	s a complete	and correct record of	f the well and all worl	k done on it so far
as can be determined from available records.				•

Formary 15, 1983							
Company or Operator.		oz.	2157.	sobbe,	sou series	(Date)	
Name	Posi	Tirte	Asst				