Submit to Appropriate

State of New Mexico

Fort

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m C-105 ised 1-1-89	120
	-Byliv

District Office State Lease - 6 copies	F	inergy	, Minerals	s and Natu	irai Re	sources Depa	artme	ent			Revise	ed 1-1-89
Fee Lease - 5 copies								WELL AI	PI NO			
<u>DISTRICT L. </u> P.O. Box 1980, Hobbs, NM	1 88240)II.	CONSE	ERVAT	ION	DIVISIO	N	1 '	5-282	32		
DISTRICT IL				040 Pache			-			Of Lease		
P.O. Drawer DD, Artesia, N	M 88210			a Fe, NM		5					TE X	FEE
DISTRICT III				,				6. State	Oil & G	as Lease No		
1000 Rio Brazos Rd., Azteo	c, NM 87410							··········	m	E-10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	mmm
WELL COMP	PLETION OR	RECO	MPLETIC	ON REPO	RT AN	D LOG						
Ia. Type of Well: OIL WELL X	GAS WELL [DRY 🗌	OTHER _		2027		1		or Unit Agre an Basir		ie
b. Type of Completion:	_					· 💇	43					
NEW WORK X	DEEPEN	PLUG BACK	DI RE	FF O	THER	1, 1, 1, 1, 1		<u> </u>				
2. Name of Operator	···· · · · · · · · · · · · · · · · · ·					penetyeli		8. Well	No.	· <u>-</u>		
Marathon Oil Comp	any			`	`-	NEULIYLU INN ARTESI	 	(3)		1	1	
3. Address of Operator				,	(o) ()(J - AIC E01		9. Pool				
P.O. Box 552, Mid	lland, TX 79	702			100		<u>_</u>	√ South	n Dago	<u>ger Draw</u>	<u>Upper F</u>	<u>Penn Assoc</u>
4. Well Location					13	8 ps 2: -18	:00/	200			F4	_
Unit LetterC	660	- Feet F	rom The	Sout	:n	Sp England 18	<u> </u>	980	Feet Fro	m The	EdSt	Line
Section 2			nship 21-S		Range			NMPM	DT CI	Eddy	4. Elev. Ca	County
· · · · · · · · · · · · · · · · · · ·	Date T.D. Reach	d	12. Date Cor		to Prod.)			OF & RKB, KB:378		K, etc.)	4. Elev. Ca	isingnead
1-30-95	2-18-95		3-9-9								Cable Tool:	
15. Total Depth #1 9250 MD, 12 9252 MD	4' 16. Plug Bad 7900'		ical [1	7. If Multiple Many Zon	es?	How 18. It	nterval Drilled 1	By A1		1		
19. Producing Interval(s),								_	- 1). Was Dire	ctional Surv	rey Made
#1-7600'-9254' MI	D. 7597'-776	D. LAE); #2-902!	5'-9252'	MD, 78	300'-7785 TV	VD Up			YES		
21. Type Electric and Oth	er Logs Run								as Well	Cored		
									No			
23.						all strings s	set in	CEMENT	DIC DE	COPD	AMC	UNT PULLED
CASING SIZE	WEIGHT LB.	/FT.	DEPTE	4 SET		LE SIZE	<u> </u>				AMIC	CIVITOLLED
16"	Conductor		56'		20"			iMix to				T00 C C
9 5/8"	/8" 36				14 3/			188 SX. 788 Sx Thru			1". TOC Surf	
7"	26 & 23		8083		8 3/4		112	<u>5 SX. TO</u>	<u>C @ 2</u>	10'	BA	Temp Srvy
							L					
NO CHANGE	SEE ORI	GINAL	COMPLET	ION RPT.	<u> </u>		L_,			- 10 550	1000	
24.		LIN	IER RECORD			25.			<u>TUB</u>	ING REC		DACVED SET
SIZE	TOP	B(DTTOM	SACKS CE	MENT	SCREEN		SIZE			SET	PACKER SET
								2 7/8"		7892'		None
				<u> </u>	1	,				CENT	NT COL	TEAR ETC
26. Perforation record	(interval, size, a	nd num	iber)						AMOU	CEME	NI, SUE	EEZE, ETC. RIAL USED
OPEN HOLE: #1 7	76001-92541 1	4D 75	97'-7760	' TVD		DEPTH INT 7800' - 9254		21		Callons		
	9025'-9252' 1					9050 - 925				llons 1		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,020 ,232 .	, /C	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			9050 - 925		- * '	<u> </u>	1110119 =	<u> </u>	10.10
78				PRODU	CTIO	Ň						
Date First Production	Produc	tion Met	thod (Flowin			Size and type pu	ımp)			1	us (Prod. o	r Shut-in)
3/10/95			ubmersibl		•					Prod		
Date of Test 1/6/99	Hours Tested	C	Choke Size	Prod'n Fo		Oil - Bbl. 118	Gas -	MCF 2	Water 1085	Bbl.	Gas - Oi	
Flow Tubing Press.	Casing Pressure		Calculated 24-	Oil - Bbl		Gas - MCF		Water - Bbl.		Oil Gravi	ty - API -(C	
150	80		lour Rate	<u> </u>					T 117	tnessed By		
29. Disposition of Gas (Sold, used for fue	, vented	l, etc.)						1est WI	uresseu By		
30. List Attachments	. 1 0											
Direct	ional :	ur	vey	CALL C		d complete to the	e best r	of my know	ledge an	d belief		
31. I hereby certify that	the information	o awod:	n both sides (oi inis form t	S LI UC AN	a complete to the	- ~~~*	mj kno#	B			
	G .	\mathscr{L}	6	Printed		ملحدا. د			Engli	neer Too	h n	1/15/99

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico					I	Northeastern	New Mexico		
T. Salt B. Salt T. Yates T. 7 Riv T. Quee T. Gray T. San A	T. Anhy T. Canyon T. Salt T. Strawn B. Salt T. Atoka T. Yates T. Miss T. 7 Rivers T. Devonian T. Queen Surface T. Grayburg T. Montoya T. San Andres 530			T. Kirtl: T. Pictu T. Cliff T. Mene T. Point T. Mane T. Mane T. Gallu	Alamo — and-Fruitl red Cliffs House— efee —— Lookout cos ——	T. Penn. "B" T. Penn. "C" T. Penn. "D" T. Leadville T. Madison T. Elbert T. McCracken T. Ignacio Otzte			
T. Drinkard 5430 T. Bone			T. Ellenburger T. Gr. Wash T. Delaware Sand T. Bone Springs	 T. Dako T. Morr T. Todil T. Entra 	ison to		T T T.		
T. Wolfe T. Penn	camp	57 74	82 T	T. Chin T. Perm T. Penn	le ain "A"		T		
No. 2, fr Include No. 1, fr No. 2, fr	data on ra	te of water	inflow and elevation to which water records to	No. 4, WATER SA rose in hole.	, from	feet	to		
Surf 530 2200 2296 5432 5782 7450	530 2200 2296 5432 5782 7450 7997	in Feet 530 1670 96 3136 350 1668 547	Sandstone, Dolomite Dolomite, Limestone Sandstone, Dolomite Dolomite, Sandstone, Limestone Limestone, Shale, Sandstone Shale, Limestone, Sandstone Dolomite, Limestone, Shale	From	То	in Feet	Lithology		