Form 3160-4 (July 1992)

## UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLICATE\*

FORM APPROVED OMB NO. 1004-0137 Expires: February 28, 1995

**BUREAU OF LAND MANAGEMENT** 

(See other instructions on reverse side)

LEASE DESIGNATION	AND	25KIA
NM-020501		

WELL CON	<b>IPLE</b>	TION	OR RE	ECOI	MPL	ETION	I RI	EPOR	Ţ	AND	LOG	<b>5</b> 46.1	F INDIAN, A	ALLOTTEE	OR TRIBE NAME	
ia. TYPE OF WELI		OIL O			GAS WELL X DRY Other						7. UNIT AGREEMENT NAME					
b. TYPE OF COM							energy of	er m			11 14 11 15 15 15	MA				
NEW WELL	WORK OVER	DEE EN	<sup></sup>	BACK D		ESVR.	Other	Recomp	le	tion		- 8. F	ARM OR L	EASE NAM	E. WELL NO.	
2. NAME OF OPERATO							.e *1 f	ela Lagran	-				)hio C			
Marathon 011 3. ADDRESS AND	Compan	V NO			-36			- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_			ı				
P.O. Box 2490			88240			وم وسياراً	ξ¥.	1	_	:n= /2n2	7106		PI WELL N			
4. LOCATION OF WEL	L (Report	location cle	early and in	accordan	ice with a	MState reg	uirbil	<del>(1)</del>		05/393	-/100		30 - 045 · FIELD AND		WILDCAT	
At surface 1850 FNL & 9 At top prod. interva	90' FWI	_			. 3	EI O	<b>.</b> 13	ENEX!	٠,			1	lest Ku	itz; P	ictured Cliffs	
1850' FNL & 9				ON COME DIV.									11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA			
At total depth				Dissilo 3								UL E. Sec.26, T-28-N,R-11-				
1850' FNL & 9	90° FW	L		14. PERMIT NO. DATE ISSUED							112. C	12. COUNTY OR 13. STATE PARISH				
	T	·											Juan		NM	
15. DATE SPUDDED 7/27/99	1	E T.D. REAC	CHED 1		-	leady to pro	1.)			VATIONS (T				19. ELI	EV. CASINGHEAD	
20. TOTAL DEPTH, MD		31/99	DAOK T.D.	7/31					GL	5574		B 5582	· <u> </u>			
6249°	& IVD	1750	BACK T.D.,	MD & TV	D 22	IF MULTI HOW MAN	PLE CO Y*	MPL.,			TERVALS ILLED BY	l R	OTARY TO	ols	CABLE TOOLS	
24. PRODUCING INTER	VAL(S), OF			. BOTTON	1. NAME	MD AND TV	(D)*				<del></del>					
				,	.,		υ,							25.	WAS DIRECTIONAL SURVEY MADE	
West Kutz; Pi	ctured	Cliffs	15:	16-154	0.											
26. TYPE ELECTRIC AN	D OTHER L	OGS RUN	-											27. WAS	WELL CORED	
28. CASING SIZE/GRADE	T ===	Plotte Le le						strings set in	ı w	ell)						
0 3/4"		IGHT, LB./F		1'	(MD)		LE SIZ	E	101 01 0212111					AMOUNT PULLED		
5 1/2"						15"			+	200 sx				<del> </del>	<u> </u>	
JIIZ	12	1/2	624	19		7 7/8			4	525 sx	s to s	<u>urface</u>	<u> </u>			
		<del></del>	<del></del>			<u> </u>			+							
29.	<del></del> ,		INER REC	ORD		<u> </u>				30.		TUB	ING REC	ORD	<u></u>	
SIZE	TOP (M	ID)	воттом (	TTOM (MD) S		SACKS CEMENT*		SCREEN (MD)		SIZ	Έ	DEPTH SET (			PACKER SET (MD)	
										2 3	/8"		1537			
N. DEDDOD ATION DOO	0		<del> </del>													
31. PERFORATION RECO 1516-1540"	4 SPF		number) 10 les				32.	CIVILI DIDDE	AC	CID, SHOT	, FRACT	URE, CE	RE, CEMENT SQUEEZE, ETC.			
	, 5,,	50 1	10 103					516-1540		AL (MD)	-		MOUNT AND KIND OF MATERIAL USED			
							1	110-1340	<u>v</u>	····		c w/35,000 gals foam taining 85,000# sand				
							-				Con	tainir	1 <u>. 68 pr</u>	)UU# S	and	
									_		+				<del></del>	
33.*						RODUCTI										
DATE FIRST PRODUCTION	N	_	TION METHO	DD (Flowin	ıg, gas lij	ft, pumping	- size	and type of	рш	mp)			WELL S	TATUS (Pr	oducing or	
7/31/99 DATE OF TEST	Luciman	Pumpi	<del></del>		<del>,                                     </del>								shut-	<u>"</u> Pro	ducing	
8/23/99	HOURS T	ESTED	CHOKE	SIZE		N. FOR PERIOD	OIL -	BBL.		GAS - M	CF.	WATI	ER - BBL.	l GA	AS - OIL RATIO	
LOW. TUBING PRESS.	<del></del>	NG PRESSURE CA		CALCULATED		O'II PRI		53		53		7	<u>.</u>			
0	" " " " " " " " " " " " " " " " " " "			OIL - BBL.				GAS - MCF. WATER			WATER	- BBL.	1	TTY - API (CORR.)		
4. DISPOSITION OF GAS	1	for fuel, ve	nted, etc.)		Ь				_	<del></del>	<u>.                                    </u>	100		<u></u>	חבממחה	
So1d			,									AGG		ንሥ <u>ት (</u> )ት	RECORD	
5. LIST OF ATTACHMEN	TS								_						<del></del>	
6 Thereby and A. A. A.													MIC	· 11	999	
6. Thereby certify that the fo	regoing and a	ttached inform	nation is compl	ete and cor	rect as dete	rmined from a	ll availa	ible records							1 Special Control	
SIGNED	y Co	Ole .			т	TTLE Rec	ords	Proces	SS	or		FAH BY	MINGI	ON FIE	OFFICE	
	<del>d.</del>								_				DA7E	-		