Form 3160-4 (July 1992)

SUBMIT IN DUPLICATE*

FORM APPROVED

OMB	NO. 1	100 <i>A-</i> ()13	7
Expires:	Febr	yary :	28,	199

	DE	:PAR	IME	NIOF	IHE	NIEKI	OR			st	ruction	s on	5. LE			AND SERIAL	
		BUF	REAU (OF LAND	MANAG	EMENT				re	everse s	ide)	T	ract 2	51	Contrac	t 154
WELL COM	PLETI	ON O	RR	COMP	LETIC	ON RE	POI	RT AN	D	LOG'	k		6. IF	INDIAN, AL	LOTTEE	OR TRIBE NA	ME
1a. TYPE OF WELL	:	0	IL	GAS WELL	Υ	DRY	Other				_			icaril TTAGREEN			
b. TYPE OF COMI	PLETION:	W	CLL L	WELL	<u>~</u>	DRY L	Ouler	·									
NEW D	WORK OVER	D E	EEP-	PLUG BACK	D R	ESVR.	Other	RC/	DI	HC			8. FA	RM OR LEA	SENAM	E, WELL NO.	
2. NAME OF OPERATO				1870	ر د کور	7~							l	icaril			No. 1
Marathon Oil				2311	204	1 2 x							O AD	I WELL NO	<u> </u>		
3. ADDRESS AND T		в NO. Hobbs,	NM S	(b) 4	- 24				51	05 / 39	03.7	106		0 - 039 - 1			
4. LOCATION OF WELI			least a	rd in a Colomban	ice with a	y State rega	iremer	nts)*	<u> </u>	03 / 3	33-7	100				WILDCAT	
At surface 1040' FSL & 8			7242526	REC		ny State region	,						01	tero Cl	hacra		
At top prod. interval	l reported b	elow		ON	ON DI	Articles (1)))							C., T., R., M			
1040' FSL & 8 At total depth	00' FW	L	65	ک ک	151.3								AND SURVEY OR AREA UL M, Sec.28, T27N, R5W				
1040' FSL & 8	00' FW	L	4	E/200	14. PEI	MT NO		DA	ATE	ISSUED		12. CO	UNTY OR	<u>=C.ZO</u>	13. STATE		
				The Color		E a mile								io Arr	iha	NM	
15. DATE SPUDDED	16. DAT	E T.D. REA	CHED	17. DATE	COMPL. (R	Ready to prod	1.)	18. E	LEV	ATIONS (D	OF, RKB	, RT, GR				EV. CASINGH	EAD
1/8/67		21/67		9/12					GL	6465'		KB 64	78'				
20. TOTAL DEPTH, MD & 7270'	& TVD		g, back 50′ RE	T.D., MD & TVI	D 2:	2. IF MULTIP. HOW MAN		MPL.,			TERVA RILLED		RC	TARY TOO	DLS	CABLE TO	OLS
24. PRODUCING INTERV	AL(S), OF T				. NAME (M	D AND TVD)*	*					≻				WAS DIRECT	TONAT
					,											SURVEY MA	
Otero Chacra	37	714-373	39'												İ		
26. TYPE ELECTRIC ANI	OTHER LO	OGS RUN				•									27. WAS	WELL CORE	D
28.			_			(D											
CASING SIZE/GRADE	T w	EIGHT, LB.	/FT.	DEPTH SET		ORD (Repo	LE SIZ		we.		DE CEM	ENT CE	MENTI	NG RECOR	<u> </u>	AMOUNT	DILLED
0 3/4"	32.			417' 15"				475 sks					10 rescore	AMOUNT	TOLLED		
7 5/8"	26.40			3033'	9 7/8"			600 sks									
			140														
SIZE	TOP (MD)		TOM (MD) SACKS CEMENT*		CEMENT*	SCREEN (MD)		4	30. SIZE		DEPTH SET (MD)			PACKER SET (MD)		
4 1/2" 11.6#	292					5 sks				2 3/8		···		4145 '		FACKER SEI (MD)	
						- OKG					,,,,	1	7	110			
I. PERFORATION RECO)			32.			ID, SHOT	Γ, FRA						
3/14-3/39' 2 SPF 50 holes DEPTH INTERVAL (MD)								MOUNT AND KIND OF MATERIAL USED									
								1 1				ize w/1000 gals 10% ac				1	
										w/12,587 gals 700 N2 aining 65,000# sand							
								*****			+,	onica	<u> </u>	<u>y 65,0</u>	<u>00#_S</u>	and	
3.*						PRODUCTI											
DATE FIRST PRODUCTION	N			ETHOD (Flow	ing, gas li	ft, pumping	- size a	ind type of p	umj	p)				WELL ST	ian)	roducing or	
9/12/00 DATE OF TEST	HOURS	Flov	-i $-$	LOKE SIZE	T nn on	ni son								L	Pro	oducing	
9/13/01	8	IESTED		HOKE SIZE		'N. FOR PERIOD	0	- BBL.		GAS - M	ICF.	[24	R - BBL.] G.	AS - OIL RAT	Ю
LOW. TUBING PRESS.		CASING PRESSURE CA		ALCULATED -HOUR RATE			<u> </u>			WA	TER - BE				GRAVITY - API (CORR.)		
135 4. DISPOSITION OF GAS	(Sold. user	for fuel	vented a				·····	<u> </u>				—	TEOT I	/ITNESSE:		<u> </u>	
Sold	(2014) #366	. jui juei,	-cmeu, E	,									IEST W	/ITNESSED	ВY	i.	
5. LIST OF ATTACHMEN	TS			· · · · · · · · ·												.;	
																	
6. I hereby certify that the fo	regoing and a	ttached info	rmation is	complete and con	rect as deten	mined from all	availabl	le records)トンペト /01	SHOOM.
SIGNED_	ell	C1 (1	TOR			TITLE Adm	iin.	<u>Assis</u> t	an¹	<u>t</u> _				DATE	8/31	/01	, -5

*(See Instructions and Spaces for Additional Data on Reverse Side)

SEP 2 6 2001/3