## UNITED STATES DEPARTM 'T OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICATE.

FOR APPROVED OMB NO. 1004-0137 Expires: December 31, 1991

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8 OD					Ľ
ide)	.5. LEABE	DESIGNATION	AND	SERIAL	•
	1 7 7 _ 0	28775B			

WELL	CNADI ETIC	211 01	000								2011.		
1a. TYPE OF W	OMPLETIC	ON OI	K KECC		TION	REPO	RT AN	4D FC	<b>OG *</b>	0. 17 18	DIAN, A	LLOTTEE OR TRIBE NA	
		WELL XX	GAR WELL		DRY _	N.M.	OI U	ì	Division	7. UNIT	AGREEN	IENT NAME	
b TYPE OF C		DKEP- (	7 01 84				18t S	t et					
WELL XX	OVER	EN _	BACK		ENVR.	- '	a NM		1.2024	8. FAR	MORI	EASE NAME, WELL	
			_			Mitos	GI-13 III	OUZ II	V-2004	<del>-</del> 1		L FEDERAL #5	
MARBOB E	NERGY CORP	ORATIO	N		<del></del>					9. API W	ELL NO.	TEDERAL #5	
									·	30-0	15-29	9339	
4. LOCATION OF V	227, ARTE	Cation clea	M 882	10	ice inith					10. FIEL	DAND	OOL, OR WILDCAT	
At soliate			•				1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A				IRE; YESO	
1650 FNL At top prod.	2310 FWL interval reported	d below				٠.	# () 4F			11. BEC., OR: A	T., R., ) Rea	4., OR BLOCK AND SURT	
SAME At total depti						•							
SAME										SEC.	27-7	T17S-R29E	
				14.	PERMIT N	0.	DATE	ISSUED		12. COUN	TT OR	13. STATE	
5. DATE SPUDDED	16. DATE T.	D. REACHE	0   17 04							EDDY		NM	
3/29/98	4/6/9		Î	TE COMPL		ro prod.)	18. ELE			RT, GE, ETC.	*   19	LELEY. CASINGHEAD	
). TOTAL DEPTH, M		PLUG, BACK	7.D., MD 4	/23/98		I.TIPI.E COS	I DI	3532				·	
4695 <b>'</b>		4640'		İ	HOW .	MANT*			TERVALS ILLED BY	ROTARY	-	CABLE TOOLS	
. PRODUCING INT	ERVAL(S), OF TE	HIE CONFL	ETION-TO	P. BOTTON	, NAME (	MD AND TY	D) •	<u> </u>	<del>-&gt;</del> _	0-469	<del></del>	25 =	
												25. WAS DIRECTIONAL SURVEY MADE	
4048-4465	5' YESO											NO	
		SS RUN	-								27.	WAS WELL CORED	
LML, SDSN	<u> </u>										N	. 0	
CASING SIZE/GRADE	E   WEIGHT, L	B./FT.	CAS DEPTH 81	ING REC		port all str					<u></u>		
8 5/8"	24		390			1/4"			EMENT, CE	MENTING RECO	RD	AMOUNT PULLED	
5 1/2"	17		4653		_!	7/8"	!	00 SX				CIRC 150 S	
			1033		-	776		50 SX	<u> </u>			CIRC 175 S	
							_	<del></del>					
	<del></del>	LINER	RECORD					30.	7	TUBING RE	CORT		
SIZE	TOP (MD)	BOTTO	M (MD)	SACRS C	EMENT*	SCREEN	(MD)	SIZE		DEPTH SET		PACKER SET (MD)	
		-						2 3/	8"	3982'		,	
PREFORATION RE	CORD (Interval,	size and n	umber)	<u> </u>		<u> </u>							
					32.						JEEZE, ETC.		
4048-4465' 20 SHOTS		rk ACC	ACCEPTED FOR RECORD			DEPTH INTERVAL (MD) AMOUNT AND WARREN AND WARREN				/2000 GALS 15% NEFE ACII			
		A i			\ i	4048-	+403		ACD V	V/2000 G	ALS	15% NEFE ACII	
'(G. <b>SG</b> D.) GA	ARY GOURL	EV	1 - 1									<del></del>	
<del></del>			·										
E FIRST PRODUCT	TON   PRO	N. Tarox is		- 1	PROD	CTION							
4/26/98	PAG	DUCTION H			<u>ie 1651, pu</u>	aping—eiz	e and typ	e of pum	·p)	WEL	L STATU	s (Producing or	
S OF TEST	HOURS TESTED	CHO	PUME KE SIZE	'ING   PROD'N	F09	<u> </u>					<b></b> ->n/	PROD .	
1.107.100	24			TEST		OIL-BEL.	1	GAS-NC		WATER-BE	L.	GAS-OIL SATIO	
4/27/98		TRE CALC	ULATED	011.—	B1	7 ] GAS-	-MCF.		137	714			
	CASING PRESE	04 -		1		1			WATER	nst.	OIL G	RAVITT-API (CORR.)	
V. TUBING PRIME.		24-н	OUR BATE			- 1		ĺ			1		
DISPOSITION OF G		24-н		<u> </u>			<del></del>			TEST WITH	38ED =	Ţ	
DISPOSITION OF GA	AB (Sold, used fo	24-н		<u> </u>		[ ·				TEST WITNE SHANE			
DISPOSITION OF GASOLD	AB (Sold, used fo	24-H											
DISPOSITION OF G. SOLD LIST OF ATTACHS LOGS, DEV.	AB (Bold, used for such that it is a such that i	24-n	ted, etc.)	<u> </u>						SHANE	GRA		
DISPOSITION OF G. SOLD LIST OF ATTACHD LOGS, DEV.	AB (Bold, used for such that it is a such that i	24-n	ted, etc.)	<u> </u>	is comple	ete and cor	rect as d	etermine	d from a	SHANE	GRA		

TOP BOTTOM DESCRIPTION, CONTENTS, ETC.	i pre	Pth Interval tested, cushion used, time tool open, flowing and shut-in pressures, and all BOTTOM DESCRIPTION, CONTENTS, ETC.  NAME	ntervals; and all 38. GEOL	1	drill-stem, tests, including recoverles):
tested, cushion used, time tool open, flowing and shut-in pressurements thereof; cored intervals; tested, cushion used, time tool open, flowing and shut-in pressurements.  DESCRIPTION, CONTENTS, ETC.	ntervals; and all a pressures, and 38	ntervals; and all apressures, and 38.  NAME	n pressures, and all 38. GEOLOGIC MARKER  NAME MEAS. DEPTH  MEAS. DEPTH	1	depth interval
of porosity and contents thereof; cored intervals; used, time tool open, flowing and shut-in pressure description, contents, etc.	ntervals; and all a pressures, and 38	ntervals; and all pressures, and 38.	ntervals; and all apressures, and 38.  NAME  MEAS. DEPTH  MEAS. DEPTH	TTOM	important zones lested, cushion
ring and shut-in pressured intervals; CONTENTS, ETC.	ntervals; and all a pressures, and 38	ntervals; and all 38.  NAME	ntervals; and all apressures, and 38.  NAME  NAME  MEAS. DEPTH	DESCRIPTION,	of porosity and contents tused, time tool open, flow
	***************************************	38.	NAME MEAS. DEPTH	CONTENTS, ETC.	hereof; cored intervals; ving and shut-in pressu