## FORM 3160-4 ( August 2007)

## (REVISED)

## UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

REVISED

FORM APPROVED OMB NO 1004-0137

Expires July 31, 2010
LEASE DESIGNATION AND SERIAL NO

WF	ELL COMP	LETIO	N OR	REC	OMPL	ETION	RE	PORT A	ND LO	OG				NML	C-049998	(A)		
la Type of Well X Oil Well Gas Well Dry Other 6											6 IN	INDIAN ALLOTTEE OR TRIBE NAME						
b Type of Co	_	New We	11 X	Workov	er 🔲	Deepen _	Plug	g Back	Diff	Resvr								
		Other:			Dannelad	- Cammun	 .la					7 U	NIT AGI	REEME	NT			
2 Name of Op	erator	Other			Downhol	e Comming	ic					8 F/	ARM OR	LEASE	NAME			
Marbob Energy Corporation												Foster Eddy #6						
3 Address							3a	Phone No (	include a	rea code	)	9 A	PI WELI	. NO				
	ox 227	575-748-3303						30-015-25981										
Artesia, NM 88211-0227  1 Tocation of Well (Report location clearly and in accordance with l-ederal requirements)*											10 F	10 FIELD NAME						
At surface	990' FNL 8					•							iraybu	rg Jac	kson; SR-	Q-Grbg-SA		
	770 11120	~ 23.0 .	· •• •• • • • • • • • • • • • • • • • •										EC T.I	R M . O.	R BLOCK AN	D SURVEY		
At top prod	Interval reporter	i below		Same											T 17S F ARISH 13			
At total depth		Same												ddy		NM		
14 Date Spud									Completed 7/27/89					17 ELEVATIONS (DF, RKB, RT, GR, etc.)*				
5/5			5/15/8	89		L	] D	& A	X	Ready	to Prod.		3714	1.3'	GR	KE		
18 Total Deptl	***=	5540'	19	Plug ba	ick T D	MD		551		20	Depth I	Bridge P	lug Set	MD				
	TVD	5540'				TVD		551	<u>7'</u>					TVD				
21 Type F	Electric & other I.	ogs Run (Su			ch)					22		ell cored	L4	×No		Submit analysis)		
	None						Was DS						نکا لیا					
											Directi	onal Sur	vey' [	No No	Yes (	Submit copy)		
	and Liner Recor						. (5)	Stage Cer	menter	No of	Sks &	Гуре		. (5) 1)	0			
Hole Size Size/ Grade Wt (		#/tt )	ft ) Top (MD)		Bottom(M		Depth		of Cement		8	Slurry Vol (Bbl)		Cement Top	Amount Pulled			
12-1/4"			24# 0		474'					400 sx					0	None		
7-7/8"	5-1/2"	17	7#	0		5517	<u>7'                                    </u>			4:	525 sx		-		0	None		
												$\dashv$						
<del></del>	<del></del>					·										<del>-  </del>		
	†										<del></del>	$\neg \dagger$	<del></del>					
	g Record					- · · · ·			т				· · · · · · · · ·		a I			
Size 2-7/8"	Depth Set (1		ker Deptl	h (MD)	Sı	ze	Deptl	h Set (MD)	Packer	Depth (N	AD)	Size		Depth	Set (MD)	Packer Depth (MD)		
	ing Intervals	L				-	26	Perforation I	Record						L			
25 110440	Formation		Тс	op	Bott	om	20	Perforated Ir			Size		No of l	loles	Pe	rf Status		
۸)	Grbg-SA		294	45'	388	87'												
В)					ļ													
C)					ļ							<del></del>				00 DE04		
D)	Tranton	. Coment S										-+	$\frac{\Lambda\Omega}{\Omega}$	<u> </u>	<del>TED E</del>	<del>OR REC</del> (		
· · · · · · · · · · · · · · · · · · ·	racture Treatmen Depth Interval	t, Cement So	queeze, E	ic					Amount ar	nd Type	of Mater	nal	1101	<u> </u>		7		
														$\top$				
															.1111 2	0 2009		
															11			
<del></del>															4 Cm			
28 Produc Date First	Test Date	Hours	Test		Oil	Gas		Water	Oil Grav	ıtv	Gas		Prodi	cuor M	HOF LAN	D MANAGEME		
roduced	1.00.00.00	Tested		uction	Bhl	MCF		Bbl	Corr AP	-	Gravity			/CA	RLSBAD F	IELD OFFICE		
W 1 6	T D		24.11	<b>-</b>	0.1.01.1	-		327	0 . 01		W 11 C							
Thoke Size	Tbg Press Flwg	Csg Pr	ess 24 H	r Rate	Oil Bbl	Gas MCF		Water Bbl	Gas Oil Ratio		Well S	tatus						
	SI			<b>—</b>				<u> </u>										
	tion- Interval B	To a	Ī~					lu.	lous		Gas		In :					
Date First Produced	Date First Test Date Hour Produced Tests		Test Prod		Oıl Bbl	Gas MCF				Oil Gravity Corr API C			Production Method					
7/27/1989	7/27/1989	24		<b>→</b>	27%	5%	<b>%</b>	27%							Pumpir	ıg		
hoke Size	Tbg Press Flwg	Csg Pr	ess 24 H	r Rate	Oil Bbl	Gas MCF		Water Bbl	Gas Oil Ratio		Well S	tatus	*		Drodusis			
	lei""	1	- 1			1'*** '		l'.""	I''''''		1				Producing	5		

<sup>\*</sup> See instructions and spaces for additional data on page 2)

201 5 1											······································
	tion- Interval C	1	l <sub>m</sub>	10.	T.	1	1		<u></u>	<del></del>	
Date First	Test Date	Hours Tested	Test	Oil	Gas	Water	Oil Gr		Gas	Production Meth	od
Produced		resten	Production	Bhl	MCF	Bbl	Corr A	orr API	Gravity	1	
hoke Size	Tbg. Press	C. D.	24.11 . D .	0.1701		ļ.,.			ļ		
noke Size	Flwg	Csg Press	24 Hr Rate	ОпВЫ	Gas MCF	Water Bbl	Ratio	s Oil	Well Status		
	SI		_		1	''''	Kaliu				
0 0 1				1		<del></del>			L		
8c Product Date First	Test Date	10	Test	Oil	10	Torr	Taia		To	-r	
Produced	Test Date	Hours Tested	Production	Bhl	Gas MCF	Water Bbl	Oil Gra		Gas Gravity	Production Meth	od
			-		1	1	\ \''' \	· · ·	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
hoke Size	Tbg Press	Csg Press	24 Hr Rate	Oil Bbl	Gas	Water	Gas O	nl	Well Status		
	Flwg				MCF	Bbl	Ratio		,		
	SI		<b> </b> →		İ	1					
9 Disposition	of Gas (Sold, use	d for fuel, vente	ed, etc)	<u> </u>		<del></del>			<u> </u>		
Sold											
3014											
0 0	CD 7	1 1 4 6									
-	f Porous Zones (11	•	-					Format	ion (Log) Marke	rs.	
Show all in	portant zones of	porosity and co	ntents thereo	f Cored inte	ervals and all dri	ll-stem test	ts,				
recoveries	epth interval tested	i, cushion used	time tool op	en, flowing	and shut-in pres	sures and					
TECHNOTIES											
Forma	ition Fo	p Botto	m	Descr	ptions Contents	, Etc	- 1		Name		Гор
<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>						<del></del>					Measured Depth
	1		- 1								
							T	op of S	alt		450'
							В	ase of	Salt		1200'
							lo	ueen			2425'
	l		i				1 -	raybur	or		2856'
	İ	ŧ	ļ					an And	-		1
			i								3120'
								ovingto	on		3262'
							G	lorieta			4650'
		ŀ					Y	eso			4716'
	ŀ										
							1				
	ļ						- 1				
2 Additiona	ıl remarks (ınclı										тр 5540'
	hich items have			ng a check	-		es		744		
Electrical	/ Mechanical Logs (	I full set require	i)		Geologic Repor	t		DST Repo	ort	Directional Sur	vey
Sundry N	otice for plugging a	nd cement verific	ation		Core Analysis			Other			
I hereby cert	ify that the forego	ing and attache	d information	3 IS complet	e and correct as	determine	from all	varlabla -	words (one 1	ad materials	
<u> </u>	, inc lorego	and anaeme	oimaii0i	. is complet	- and correct ds	accennine(	. nomana	vanauie fe	corus (see attach	ea mstructions)*	
1/	, ,	\ _	_								
Name (pleas	e print)		Diama J. I	Briggs √		Γitle			Produ	ction Manage	r
1	\	11	/		$\overline{}$						·
Signature	MALL		M	222	)	Date			Mar	ch 23, 2009	
	ion 1001 and Title 4	13 U.S.C. Section	1212, make it	a crime for a	ny person knowinį	gly and willf	fully to make	to any dep	artment or agency	of the United States at	ny false, fictitious or fraudule