FORM 3160-4 (August 2007)

(REVISED)

UNITED STATES

DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**



FORM APPROVED OMB NO 1004-0137 Expires July 31, 2010

5 LEASE DESIGNATION AND SERIAL NO

WELL COMPLETION OR RECOMPLETION REPORT AND LOG											<u> </u>	NMLC-049998 (A)					
la Type of We	II X	Oil Well	Gas We	II I	Ory _	Other	r				6 IN	DIAN .	ALLOTT	EE OR TR	BE N	AME	
b Type of Con	npletion X	New Well	Workov	er 🔲 🛚	Deepen	Plug l	Back	Dıff	f Resvr								
		Other									7 U	NIT AG	REEME	NT			
2 Name of Ope	rator	Note to the second seco						<u> </u>			8 F	ARM O	R LEAS	E NAME			
Marbob Energy Corporation												Foster Eddy #13					
3 Address P.O. Box 227											9 API WELL NO.						
	ox 227 , NM 88211		575	-748-3	3303				30	-015-29	058						
	Well (Report local	ements)*					10 FIELD NAME										
At surface	1295' FNL &	JUN 16 2008					Grayburg Jackson; SR-Q-Grbg-SA										
A 1	OCD-ARTESIA					11 SEC T, R, M, OR BLOCK AND SURVEY OR AREA 17 T 17S R 31E											
At top prod						12. COUNTY OR PARISH 13 STATE											
At total depth			1/4/07					Eddy NM									
14 Date Spudd		Date T D F	2/14/96	['	16. Date Completed 1/4/97 D & A X Ready to Prod						17 ELEVATIONS (DF, RKB, RT, GR, etc.)* 3705' GR KB						
18 Total Depth	MD MD	5710'		ack T D	MD	, ,,,,	565			Depth B	ridge F		MD				
·	TVD	5710'			TVD		565						TVI				
21 Type Electric & other Logs Run (Submit a copy of each) 22 Was w											il corec	42	X No	Y	es (Su	bmit analysis)	
		:	SDSN, LE	DL							DST run? X No Yes (Submit report)					bmit report)	
										Directio	nal Su	rvey?	No	XY	es (Su	bmit copy)	
23 Casing	and Liner Record	(Report all st	rings set in we	<i>II)</i>			Stage Cer	menter	No of	Ske & T	vne T						
Hole Size	Size/ Grade	Wt (#/f	t.) Top	Top (MD) Bottom(N		(D) Depth			No. of Sks & Type of Cement			Slurry Vol (Bbl)		Cement Top*		Amount Pulled	
12-1/4"	8-5/8"	17#							450 sx		_			Circ			
7-7/8"	5-1/2"	24#	0		5675	<u>'</u>			29	945 sx				Circ	;		
						\dashv											
			-			\neg					\exists		-				
													,				
24 Tubing	Record Depth Set (M:	D) Packe	r Depth (MD)	Sız	e I	Depth S	Set (MD)	Packer	Depth (M	(D)	Size	e	Depth	Set (MD)	Pac	ker Depth (MD)	
2-7/8"	4987'						(/					-			1		
25 Produci	ng Intervals					Perforation F											
A) Yeso			Top 4726'	502			Perforated In	Size			No of Holes		Perf Status		Status		
A) Y eso B)			4720	•		4726-5027'				\dashv							
C)			· · · · · · · · · · · · · · · · ·														
D)																	
	acture Treatment,	Cement Sque	eze, Etc					\ .	ad Tomas	£)./							
	epth Interval 726-5027'	A	cdz w/200	00 gal 14	5% NE			Amount ar	nd Type o	1 Materi	aı						
							000 gal gel, 5000 gal acid, 122 bbls wtr										
Date First	on- Interval A Test Date	Hours	Test	Oil	Gas	Ιν	Water	Oil Grav	utv	Gas		Prod	uction M	lethod .			
Produced Tested		Tested	Production Bbl		MCF		thi Corr AF		· 1			Pumping					
1/8/97 Choke Size	1/9/97 Tbg Press	Csg Press	24 Hr Rate	42 Oil Bbl	Gas		608 Vater	Gas Oil		Well St	atus	L		Pum	ping		
Flwg SI			1 1		MCF		Bbl Ratio				Producing						
20 2 :		<u> </u>		1	<u> </u>			L									
Date First	on- Interval B Test Date	Hours	Test	Oil	Gas	V	Vater	Oil Grav	ıty	Gas		Prod	uction M	ethod			
Produced		Tested	Production	Bbl	MCF	R	Bhl	Corr AP		Gravity							
Choke Size	Thg Press	Csg Piess	24 Hr Rate	Oil Bbl	Gas	V	Vater	Gas Oil		Well St	atus			···			
	Elwa SI		-		MCF	В	Bbl	Ratio									
	·																

^{*} See instructions and spaces for additional data on page 2)

															
	on- interval (,			.,				
Date First	Test Date		Iours	Test	Oil	Gas	Water		ıl Gravity	Gas	Production Metho	od			
Produced		Т	Tested .	Production	Bbl	MCF	Bbl Com		orr API	Gravity					
							 	-							
Choke Size	Tbg Press Flwg	C	Csg Press	24 Hr Rate	Ол ВЫ	Gás MCF	Water Bbl		as Oil atio	Well Status					
	SI				1	IVIC P	1017		AIIU						
	<u> </u>				<u> </u>										
	Test Date			le .	Oil	Gas	Water	10	ıl Gravity	Gas	Production Metho				
Date First Produced	l'est Date		Hours Fested	Test Production	Bbl	MCF	Bbl		orr API	Gravity	Production Metho	ou			
r Maneett		- [Cilcii		1,,,,,	'''' '	1.,,,,	- [`			1				
Choke Size	Tbg Press		sg Press	24 Hr Rate	Oil Bbl	Gas	Water	G	as Oil	Well Status					
CHORE SIZE	Flwg	`			0.1.20.	MCF	Bbl		atio						
	SI			-											
29 Disposition	of Gas (Sold,	used fo	or fuel, vente	ed, etc)	J	<u> </u>						· · · · · · · · · · · · · · · · · · ·			
			,												
Sold												•			
30 Summary of	Porous Zone	es (ınclı	ude Aquifers	s) [.]					31 Form	ation (Log) Markei	rs.				
Show all im	portant zones	s of por	osity and co	ntents thereo	f Cored inte	rvals and all	drill-stem tes	ts,	i						
	pth interval te	ested, c	ushion used	, time tool op	en, flowing	and shut-ın pı	ressures and								
recoveries	————			1					- 			I			
Format	tion	Тор	Botto	m	Descri	ptions Conter	nts, Etc			Name		Тор			
					•							Measured Depth			
									Queen			2394'			
	1								Grayburg			2708'			
									San An	ares		3109'			
	:								~						
	1		1												
	į														
	l											İ			
	ŀ														
												TD 5710'			
32. Additiona	ıl remarks (ı	ınclud	e plugging	gprocedure)).										
33 Indicate w	hich items	have h	een attach	ned by placi	ng a check	in the appr	opriate box	es							
	/ Mechanical L					Geologic Re			DST R	enort	Directional Su	ITVEV			
	L	აინი (11	secrequit	,	L		-port			-port	L Directional St				
Sundry N	lotice for plugg	ging and	cement verifi	ication		Core Analy:	SIS		Other						
34 I hereby cert	ify that the fo	oregoin	g and attach	ed information	on is comple	te and correct	as determine	ed from	n all available	records (see attac	hed instructions)*				
	. 0.		Dard-						- ' ام مسا	. A!-+- ·					
Name (pleas	se print) <u>St</u>	ormi	Davis	<u> </u>			Tit	le P	roduction	Assistant					
	0	0		X	,										
Signature	5	1	=	+\~	المذر		Da	te 4	/24/08						
		<u> </u>		3. 100											

Title 18 U S C Section 1001 and Title 43 U S C Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent ststements or representations as to any matter within its jurisdiction

(Continued on page 3)