Form 3160-4 (April 2004)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Month - Year FEB 1 4 2007 OCD - ARTESIA, NIM

FORM APPROVED OMBNO. 1004-0137 Expires: March 31, 2007

	WE	LL CC	MPLE	TION (	OR RE	ECOMPLE	ETION	REPOR	RT AN	D LOG	_/			e Serial No. LC058362	
la. Type of Well Oil Well Gas Well Dry Other											6. If Inc	dian, Allotte	e or Tribe Name		
b. Type	of Comple	tion:		lew Well	v	Vork Over	Deep	en Pl	ug Back	Diff.	Resvr,		7. Unit	or CA Agree	ement Name and No.
Other												NM11178			
2. Name of Operator Marbob Energy Corporation											8. Lease Name and Well No.  Dodd Federal Unit #111				
3. Address PO Box 227  Artesio NM 88211-0227  Artesio NM 88211-0227  3a. Phone No. (include area code) 505-748-3303										,	9. AFI Well No. 30-015-34567				
Artesia, NM 88211-0227  4. Location of Well (Report location clearly and in accordance with Federal requirements)*											1	10. Field and Pool, or Exploratory			
												Grbg Jackson SR Q Grbg SA			
At surface 2310 FSL 2310 FWL, Unit K  At top prod. interval reported below Same												1	11. Sec., T., R., M., on Block and Survey or Area Sec. 11-T17S-R29E		
At to	tal depth	Same										1	2 Cour <b>Eddy</b>	nty or Parish	13. State NM
14. Date Spudded 15. Date T.D. Reached 16. Date Completed 02/02/2007										1			RKB, RT, GL)*		
01/07/2007 01/14/2007							D & A Ready to Prod.				3634	' GL			
l8. Total	-	MD 450			19. Plu	g Back T.D.:		4478'		20. Dept	h Bridg	e Plug Se			
TVD 4509' TVD 4478'											ΤV				
21. Type Electric & Other Mechanical Logs Run (Submit copy of each)  DLL, Csng  22. Was well cored?  Was DST run?  Directional Survey										ın?	No      No       No	Yes (Sub	omit analysis) omit report) Submit copy)		
	ng and Lin						Stage	e Cementer	l No o	f Sks. &	Slur	ry Vol.			A 17. 11. 4
	Hole Size   Size/Grade   W				p (MD) Bottom (MD)		11 -	Depth Type		of Cement (BBL)			Cement Top*		Amount Pulled
12 1/4" 8 5/8" 7 7/8" 5 1/2"			24# 0 17# 0		<del></del>		<del> </del>		300 s				0		None None
7 7/6	3 1/2	1	1#			4500'			1130	SX			· ·		None
	<u> </u>			L			1		<u> </u>		L				
24. Tubir Size		h Set (MI	D) Packe	er Depth (N	MD)	Size	Dept	h Set (MD)	Packer	Denth (MD)	)]	Size	Dept	h Set (MD)	Packer Depth (MD)
2 7/8"	4111'		401.	<u>-</u>											· · · · · · · · · · · · · · · · ·
25. Produ	cing Interv			70		D	26.	Perforation			a.				
A) Yeso	Formatio	n ———		Top 4109' 4		Bottom	4109' - 428		forated Interval		Size N		Holes	<del> </del>	Perf. Status
B) 1 esc				4109	- 42	4283' 410		7 - 4283				20		Open	
C)															
D)				-											
	Fracture, T. Depth Inter		Cement S	Squeeze, et	tc.				mount of	nd Type of I	Mataria				
4109' -	<del> </del>	vai		Acdz w/	2000 g	al NE Fe 15	% HC		inount ai	iu Type of	Viateria	<u> </u>			
												***			
	uction - Inte														
Produced	Produced Date Tested Pro		Test Produc	Oil BBL 87		Gas Wate MCF BBL 247 194		Oil Gravity Corr. API		Gravity		Production	Method		
Choke	Tbg. Press.	Press. Csg. 24 Hr. Oil Gas Water Gas/Oil			Well Status										
Size Flwg. Press. Rate		Rate	BBL		MCF BBL		Ratio		Produ		Producing				
	uction - Int		Tr	7		1507	olae	[ 01 0		10					
Date First Test Hours Produced Date Tested		Hours Tested	Test Product				ater BL	Oil Gravi Corr. AP	Oil Gravity Corr. API		Gas Producti Gravity		Method		
Choke Size	Thg. Press.	Csg. Press.	24 Hr. Rate	Oil BBL			ater BL	Gas/Oil Ratio			is				

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

	uction - Inte			1	<del></del>	T ===							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status					
28c. Prod	luction - Int	erval D	<u> </u>										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	, , , , , , , , , , , , , , , , , , ,			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status					
29. Disp		Gas (Sold,	used for fuel	, vented, et	tc.)								
		rous Zones	s (Include Aq	uifers).				21 Forms	tion (Log) Markers				
Shov	w all impor	tant zones	of porosity	and conter	nts thereof: I, time tool o	Cored interv pen, flowing	als and all drill-stem and shut-in pressures	1	HOH (Log) Walkers				
Form	Formation		Bottom		Desc	riptions, Con	ents, etc.		Name	Top Meas. Depth			
32. Addit	tional remar	rks (includ	e plugging pr	rocedure):				Rustler Yates Seven I Bowers Queen San An Loving Gloriet Yeso	Rivers dres ton	212' 1038' 1288' 1646' 1882' 2577' 2670' 4006' 4067'			
						the appropria				· · · · · · · · · · · · · · · · · · ·			
			ogs (1 full se ing and ceme			eologic Repor ore Analysis	t DST Report Other:	<b>✓</b> Direction	nal Survey				
34. I here	by certify th	nat the fore	egoing and at	tached info	ormation is c	omplete and o	orrect as determined	from all availa	ible records (see attached instruc	ctions)*			
Name (	(please prin	nt) Diana	. Briggs	<del></del>		<del>\</del>	Title Produc	Title Production Analyst					
Signat	ture	lly	de la		ngs	P	Date 02/13/2	Date 02/13/2007					
Title 18 U States any	J.S.C Section false, fictit	on 1001 ar	nd Title 43 L audulent sta	J.S.C Sect	ion 1212, m r representa	ake it a crime tions as to ar	for any person know ny matter within its	vingly and wil jurisdiction.	fully to make to any departmer	nt or agency of the United			

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