

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD-AKIESIA

FORM APPROVED OMB NO 1004-0137

Expires July 31, 2010

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

NMNM-86025

LEASE DESIGNATION AND SERIAL NO

											111 1111 001			
la Type of W	ell X	Oil Well	Gas We	11 🔲 D	гу 🔲	Other			6 INI	DIAN ALLOT	TEE OR TRIE	BE NAME		
b Type of Completion X New Well Workover Deepen Plug Back Diff Resvr														
		Other)						7. UN	IT AGREEME	ENT			
2 Name of Ope	erator	Other							8 FA	RM OR LEAS	E NAME			
Marbo		Birdie Federal #12												
3. Address		•				3a Phone N	o (include i	area code)	9 AP	I WELL NO				
P.O. Bo		`				5	75-748-	3303	1	30)-015-361	61		
	, NM 88211 Well (Report loca			d- F-3		ł			10 5	ELD NAME				
	• •	•			erai require	ements) ·			110 F1		ills; Glori	ata Va	7.0	
At surface	2310' FSL &	t 1650' F	WL, Unit I	•		JUN	1021	ากด	11. SI	EC T, R, M, C				
At top prod	Interval reported	below	Same		•	A)A)B))UU	OR AR	1 /	т 17S		30E	
At total depth	•	Same				UUU	ARIE	SIA	12 (12 COUNTY OR PARISH 13 STATE				
14 Date Spude		Date T D	Pacahad	T ₁	C. Data C.	ompleted -	· · · · · ·	5/5/08	17 E)	Eddy	DE DVD DT	NM.		
3/24	i	Date 1 D	4/2/08	1"	6 Date Completed 5/5/08 D & A Ready to Prod					17. ELEVATIONS (DF, RKB, RT, GR, etc.)* 3655' GR 3667' KB				
18 Total Depth		5907'	19 Plug ba	ock T D	MD-		884		th Bridge Pl			300		
	TVD	5907'		,	TVD		884'	-(-)	, 4	TV				
21 Type E	lectric & other Lo		mit a copy of ea	ch) .		- (2-1)-22;		22Was	well cored?			(Submit	analysis)	
		•	DLL, DSI	•					DST run?	X No	اسسا	Submit		
								Dire	ectional Surv	onal Survey? X No Yes (Submit copy)				
23, Casing	and Liner Record	(Report all s	trings set in wei	(1)				<u> </u>		, <u>(</u>		`		
Hole Size						Bottom(MD) Stage Cementer			& Type	urry Vol (Bbl)	rry Vol (Bbl) Cement Top* Amount P		nount Pulled	
						Depth			of Cement					
12-1/4"	.8-5/8"	24#			413'				SX	0			None	
/- //8"	7-7/8" 5-1/2" 17# 0					5906'			Osx 0 Nor			None		
24. Tubing	Record	1						<u> </u>	1		L	<u></u> l		
Size	Depth Set (M	D) Pack	er Depth (MD)	Size		Depth Set (MD) Packe	Depth (MD)	Size	Dept	h Set (MD)	Packer	Depth (MD)	
2-7/8"	4242'													
25 Produc	ing Intervals		Тор	Botto			on Record		ze	No of Holes	r	Perf Statu		
A)	Formation A) Yeso			242' 5648'		Perforated Inteval 5476-5648'			1 5.20		<u> </u>	Open	15	
B)	· 					5190-5318'				20 20		Open		
C)						4818-5058'			20		Open			
D)						4242-	4541'			20		Open		
27 Acıd,Fr	acture Treatment,	Cement Squ	ieeze, Etc.											
	epth Interval						Amount	and Type of Ma	aterial					
	476-5648'		Acdz w/200											
	190-5318' 818-5058'		Acdz w/200 Acdz w/200											
	0 gal 15													
<u>'</u>	242-4541'			1	70 4014									
28 Product	tion- Interval A													
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gra			Production 1	Method			
Produced 5/6/08	5/12/08	Tested 24	Production	вы 145	MCF 529	вы Э 216	Corr A	'I Gravity	vitv		Pumr	Pumping		
Choke Size					Gas	Water	Gas O	l We	II Status					
	Flwg SI				MCF	Bbl	Ratio			ACCE	Pfir6dQcl	mg R	REÇOR	
		1								+				
28a Product Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gra	vity Gas		Production N	Method.	. 0 `0	.	
Produced		Tested	Production	Вы	MCF	Вы	Corr A	-		Production I	JUN	6 20	708	
Chala Ca	The Post	Ces 2	24 Uz. Pata	OTBE	<u> </u>	317			11.54 :	1 - 1 -				
Choke Size	Tbg. Press Flwg	Csg Pres	ss 24 Hr. Rate	Oil Bbl	Gas MCF	Water Bbl	Gas O: Ratio	We We	II Status		JERR:	Y FAN	T	
	SI ,	<u></u>		<u> </u>						PET	ROLEUM	1 GEO	LOGIST	

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

28b Production	on- Interval C								,	
Date First Produced	Test Date	Hours Tested	Test Production	Oil Bbl	Gas MCF	Water Bhl	Oil Gravity Corr API	Gas Gravity	Production Metho	od .
Choke Size Tbg Press Csg Flwg S1		Csg Press	24 Hr Rate	Oil Bbl	Gas Water MCF Bbl		Gas Oil Ratio	Well Status		
28c Producti	on- Interval D				i					3
	Test Date	Hours	Test	Oıl	Gas	Water	Oil Gravity	Gas	Production Metho	od
Produced		Tested	Production	Bbl	ы мсғ	Bbl	Corr API	Gravity		
Choke Size Tbg Press Csg Press Flwa S1		Csg Press	24 Hr Rate	Oil Bbl _	Gas MCF	Water Bbl	Gas Oil Ratio	Well Status		-
29 Disposition of	l of Gas <i>(Sold, used</i>	l for fuel, vent		<u> </u>	_1					
30 Summary of	Porous Zones (in	clude Agusfer	· · · · · · · · · · · · · · · · · · ·				31 Forma	ition (Log) Marke	re	
Show all ump	portant zones of poth interval tested	oorosity and co	ontents thereo							
Formati	non Top	p Botto	om	Descri	ptions Conter	nts, Etc.	,	Name	are an area of the second of t	Top Measured Depth
							Rustler		, = , 	Measured Depth .
• = -							Top of	Salt	_number	- 515'
्राच्याच्या	·						Bottom			972'
	`						Yates			1156'
			-	~			Seven-I	Rivers		1422'
	-						Bowers		-	1806'
-							Queen			2034'
							San An		•	2716'
							Glorieta	1	1 = -2	4152'
· -	j						Yeso			4210'
		-					Tubb	. 474 %	h.,	5748'
			-				1	,,		
•										тр 5907'
32 Additional	l remarks (ınclı	ıde pluggıng	g procedure)					-	<u> </u>
										•
,									-	
	*									
	•							sar roughle files, an		
					•					٠
								anda -	-	
	•								- , -	
	hich items have Mechanical Logs (ing a check	in the appr Geologic Re		es: DST R	eport	Directional Su	rvey
Sundry No		Core Analy		Other		, ,				
34 I hereby certi	fy that the forego	oing and attacl	hed information	on is complet	te and correct	as determine	d from all available	records (see atta	ched instructions)*	<u>'.</u>
	. 04	ai Davila					Dun d.v4!	A aai-+	. ,	
Name (please	e print) Storm	ni Davis	\		•	Title	Production	Assistant		

(Continued on page 3)

TEACO DRILLING INC.

P.O. BOX 1500 (505) 3910699 FAX (505) 391- 3824 HOBBS, NEW MEXICO 88241

INCLINATION REPORT

DATE: 4/7/08

WELL NAME AND NUMBER
LOCATION
LEDDY COUNTY
OPERATOR:
MARBOB ENERGY CORPORATION
DRILLING CONTRACTOR:
TEACO DRILLING INC

THE UNDERSIGNED HEREBY CERTIFIES THAT HE IS AN AUTHORIZED REPRESENTATIVE OF THE DRILLING
CONTRACTOR WHO DRILLED THE ABOVE DESCRIBED WELL AND THAT HE HAS CONDUCTED DEVIATION
TEST AND OBTAINED THE FOLLOWING RESULTS:

DEGREE	DEPTH -	DEGREE	DEPTH	DEGREE	DEPTH
3	-507	1.75	4540 .		
2.25	968	0.25	4995	****	
2	1219	1.5	5465		
1.75	1435	1	5877		
<u>1</u>	1849				
0.25	2325				
1	2806				
0.5	3210				
1	3624				
0.5_	4069	_			

DRILLING CONTRACTOR:
TEACO DRILLING INCORPORATED

BOB WEGNER
DRILLING SUPERINTENDENT

SUBSCRIBED AND SWORN TO BEFORE ME ON THE

DAY OF

. 2008

· MY COMMISSION EXPIRES:

2-1-2011

Dine Chasavier