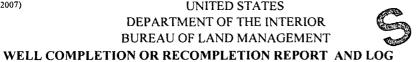
FORM 3160-4 ( August 2007)

## 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

## NMLC-029342E

la Type of We	11 X	Oil Well	Gas We	11 🗌	Dry [	Oth	er			6	INDIAN	ALLOTT	EE OR TRI	BE NA	AME
b Type of Con	npletion X	New Well	Workov	er	Deepen [	Plu	g Back	Ditt	Resvr	_	UNIT AC	CDUCME	NT		
		Other						_		ľ	UNITAC	JKEEME	NI		
2 Name of Ope	rator									8	FARM O				
	Energy Cor	rporations	S										Road F	edera	al #8 
3 Address P.O. Bo	x 227					3a	Phone No (			9	API WEI				
Artesia,	, NM 88211							5-748-3	303				-015-36	280 	
4 Location of	Well (Report loca	•			•		•			110	FIELD			. , .	.,
At surface	1675' FN	L & 2310	' FEL, Un	it G (S	WNE)		SEP 1	18 20	08	11			Ils; Glor R BLOCK		
At top prod.	Interval reported l	below	Same	:		(	ocd-/		EQI.	OF	AREA		т 178		30E
At total depth	;	Same				,	S 3 3 8	48 47 8 4	-016	29 12.		iiy or i E <b>ddy</b>	ARISH 13		ate N <b>M</b>
14 Date Spudd	ed 15	Date T D I	Reached		16. Date	e Compl	eted	8/	30/08	17			OF, RKB, R		
7/26/	08		3/8/08		[	D	& A	X	Ready	to Prod	36	47'	GR	3	659' кв
18 Total Depth.	MD TVD	5900' 5900'	19. Plug ba	ack T.D ·	MD TVD		586 586		20	Depth Bridg	e Plug Set	i. MD TVI			
21. Type El	ectric & other Log	gs Run (Subrr	• •						22	Was well co	red?	X No	Ye	s (Sul	omit analysis)
			DLL, DS	N						Was DST ru					
22 - C		(Damout - II at		11)						Directional	Survey?	X No	Ye	s (Sub	omit copy)
23 Casing and Liner Record (Report all strings set in well)  Hole Size Size/ Grade Wt. (#/ft ) Top (MD) Bottor						(MD)	Stage Cementer No. of Sks. & Ty Depth of Cement				Slurry V	ol (Bbl)	Cement T	op*	Amount Pulled
12 1/4"	12 1/4" 8 5/8" 24#		0	0 353'		3'				325 sx		0			None
7 7/8"	5 1/2"	17#	0		589	3'			17	750 sx					None
24 Tubing	Record	<u> </u>	l	l		_	<u> </u>			<del></del>					
Size	Depth Set (M	D) Packe	r Depth (MD)	Sı	ze	Dept	h Set (MD)	Packer	Depth (M	ID) S	ıze	Depth	Set (MD)	Pac	ker Depth (MD)
2 7/8"	5544'														
	ng Intervals Formation		Тор	Bott	tom	26.	Perforated In		<u> </u>	Size	No. of	Holes		Perf S	Status
A)	Yeso		4283'			5075-5460'		60'			20		Open		
В)							4283-4684'				20		Open		
C) D)							<del></del>								
	cture Treatment,	Cement Sque	eze, Etc	L							<u> </u>				
	epth Interval							Amount ar	d Type o	of Maternal					
	75-5460' 83-4684'		cdz w/200 cdz w/200												
42	.03-4004		CGZ W/200	o gai i	3 /0 INL	) L L	ICL								
· · · · · · · · · · · · · · · · · · ·									···						
28 Producti Date First	on- Interval A Test Date	Hours	Test	Oil	Gas		Water	Oil Grav	itv	Gas	TProc	luction M	ethod		
Produced	0/2/00	Tested	Production	вы	MCF		ВЫ	Corr AP		Gravity					
9/1/08 Choke Size	9/2/08 Tbg Press	Csg Press	24 Hr Rate	94 Oil Bbl	Gas	.07	364 Water	Gas. Oil		Well Status		Pumping			
	Flwg Si				MCF		Вы	Ratio					Produci	ng	
	on- Interval B	·						•							·
Date First Produced	Test Date	Hours Tested	Test Production	Oil Bbl	Gas MCF		Water Bbl	Oil Gravi Corr AP	•	Gas Gravity	Prod	Production Method			
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Оп ВЫ	Gas MCF		Water Bbl	Gas Oil Ratio		Well Status			·		

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

	on- Interval C	Hours	T	la i	la	Tax:	15.7.5	10	To 1		
nte First oduced			Test Production	Oil Bbl	Gas MCF	Water Bbl	Oil Gravity Corr API	Gas Gravitv	Gas Production Method Gravity		
oke Size	Tbg Press Flwe SI	Csg Pres	s 24 Hr Rate	Oil Bbl	Gas MCF	Water Bbl	Gas <sup>.</sup> Oıl Ratio	Well Status			
	on- Interval D					_			Production Metho		
e First duced				Oil Bbl	Gas Water Oil MCF Bhl Co			Gas Gravity	d		
oke Size	Tbg. Press Flwg SI	Csg Pres	s 24 Hr Rate	Oil Bbl	Gas MCF	Water Bhl	Gas Oil Ratio	Well Status			
Disposition o	of Gas (Sold, use	ed for fuel, ven	ted, etc)		. •						
Summary of	Porous Zones (i	- aluda A-vifa		·			[21 Farm	ation (Log) Marke			
Show all imp	portant zones of oth interval teste	porosity and c	ontents thereo				4	ation (Log) Marke	15.		
		Bat		D	introne Contro	ta Eta		N		Тор	
Format	ion 1	op Bott	om	Descriptions Contents, Etc				Name		Measured Depth	
										259'	
			-				Top of			526'	
							l l	of Salt		985'	
		Ĭ	ł				Yates			1140'	
			1				Seven	Rivers		1462'	
	- }	Ì	- }				Queen	_		2064'	
		ı					San An			2799'	
	}	ļ	ł				Gloriet	a		4207'	
							Yeso			4281'	
	_									тр5900'	
X Electrical/	nich Items hav Mechanical Logs	(1 full set requi	red)	ng a check	Geologic Rep	port	DST R	ероп	Directional Sur	vey	
	fy that the foreg			n is complet	Core Analysi		Other  I from all available	records (see attacl	hed instructions)*		
Name (please	print) Stort	ni Davis_				Title	Production	Assistant			
	•	1	X						<u></u>		

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 statements or representations as to any matter within its jurisdiction

## **TEACO DRILLING INC.**

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

## **INCLINATION REPORT**

DATE: 8/13/2008

WELL NAME AND NUMBER	THUNDER ROAD #8
LOCATION	EDDY 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	DEGREE	DEPTH
0.5	313	1	4172			***	
1.25	682	1.25_	<u>4518</u>				
0.75	996_	1.25	4864				
0.75	1315	1	5213				
1.25	1887	0 75	5564				
1	2172			<u> </u>			
0.75	2519						
1	2963						
0.75	3377			<del></del>			
1_	3824			<del></del> ,			-

**DRILLING CONTRACTOR:** TEACO DRILLING INCORPORATED

> **BOB WEGNER DRILLING SUPERINTENDENT**

SUBSCRIBED AND SWORN TO BEFORE ME ON THE

MY COMMISSION EXPIRES: