Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

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

MEI I	COMPI	ETION	OD DECOMDI	ETION REPORT	ANDIOG
WHI	LOMPI	_EHUN	UR RECUIVIPL	ETION REPURT	AND LOG

WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5 Lease Serial No. NMNM14847							
1a. Type of Well ☐ Oil Well ☐ Gas Well ☐ Dry ☐-Other												6. If Indian, Allottee or Tribe Name						
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other												Resvr.	7 0	nit or CA A	Agreeme	nt Name	and No.	
2. Name of CIMAR	Operator EX ENERG	Y COMP	ANY OF OE	9Mail⁺				RESTATE com	IEM					ease Name PERE MAF			EDERAL 7	
3 Address	600 NOR MIDLAND			TREET	SUL	TE 600		3a. Phon Ph: 432	e No 571	. (include .7800	area code	:)	9 A	PI Well No		5-39053	i-00-S1	
4. Location	of Well (Re	port locati	on clearly an	d in ac	cordar	nce with I	ederal	requirem	ents))*			10.	Field and Po	ool, or E	xplorato	ry	
At surfa			. 1750FWL			•		671 W Lo	on				11.	Sec., T., R	M, or	Block an	d Survey	
	orod interval i				OFNL	1750FW	/L						12	County or F		13. S		
	depth NEI	NW 985F			Dogg	had		112 1	loto	Complete	ad .			EDDY	THE ME	N OT CI		
14. Date Spudded 15. Date T D. Reached 16. Date Completed 09/20/2011 09/28/2011 □ D & A												17. Elevations (DF, KB, RT, GL)* 3709 GL						
18. Total D	Depth.	MD TVD	4844 4830		19.	Plug Bac	k T.D.	. MI TV		48	02	20. Dep		idge Plug S	et N	ИD TVD		
21. Type E CNLGF	lectric & Oth RCCL	er Mecha	nical Logs R	un (Sul	omit c	opy of ea	ch)				Was	well cored DST run? ctional Su	d? rvey?	⊼ No	⊢ Yes	(Submit	analysis) analysis) analysis)	
23. Casing a	nd Liner Rec	ord (Repo	ort all strings	set in	well)					1								
Hole Size	Size/G	rade	Wt. (#/ft)	To (M	-	Bottor (MD)		age Ceme Depth	nter		f Sks. & of Cement	Slurry (BB		Cement	Тор*	Amou	ınt Pulled	
14 750	ļ	625 J55	36.0		0		292				675			<u> </u>	0			
7.875	5	500 L80	17.0		0	48	344				140	0				<u>;FI</u>	7ED	
						<u> </u>	\top									<i>,</i> 1		
												ļ			FER	08	2012	
24. Tubing	Record													RIR	AOC	D AE	TESIA	
	Depth Set (M		acker Depth	(MD)	Si	ze D	epth S	et (MD)	P	acker Dep	oth (MD)	Size	D	epth Set (₩	b)	Packer D	opth (MD)	
2 875 25 Produci	ing Intervals	3939					26 Pe	rforation l	Reco	rd								
	ormation		Тор		Bo	ttom		Perfora	ated	Interval		Size		No. Holes		Perf. S	tatus	
A)	PADE			3940		4170		3940 TC								<u> </u>	<u> </u>	
B) C)	B) BLINEBRY			4274		4767				4274 TO 4767 0.420 38 OPEN, Blinebr					ory			
D)													+	-				
	racture, Treat		ment Squeez	e, Etc										DF.		TAT A	TION	
	Depth Interva		170 124620	7 GALS	TOTA	L FLUID:	454584	1# SAND	Ar	nount and	1 Type of 1	Material		DIT		ı-Ze		
		74 TO 4				FLUID;								<u></u>	<u> </u>			
	-																	
28 Product	tion - Interval	Α																
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Wate BBL		Oil Gra		Gas Gravi	tv	Produc	tion Method				
11/21/2011	11/29/2011	24		155		250 0		310 0		39 7		^ለ ለ	-n-	ELECTRIC	PUMP S	ŞŲŖ-SŲF	REACE	
Choke Size	Tbg Press Flwg 130 SI	Csg Press 120 0	24 Hr Rate	Oil BBL 15		Gas MCF 250	Wate BBL		Gas Oi Ratio	1612	Well	Stàtus U POW		IED L	UN	NEU	חמט	
28a Produc	ction - Interva	al B	. 1					l										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Wate BBL		Oil Gra Corr 1		Gas Gravi	ty	Produc	idir Method	4 20	12		
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oıl BBL		Gas MCF	Wate BBL		Gas Or Ratio	1	Well	Status	REALI	OF LAN	MAM C	ACEME	- _{NIT}	
(See Instruct	tions and spa	ces for an	ditional data	on re	verse s	ide)		l.				/ 501	1	LSBAD FI			-141	
	NIC SUBMI	SSĬON#		RIFIED	BY T	THÉ BLN						VISED						

Produced D Choke T Size F S 28c. Producti Date First T	est . Date	Hours Tested	Test Production	Oil	I Cal								
Choke T Size F S S 28c. Producti	bg Press	resteu		BBL	Gas MCF	Water BBL	Oil Gravity Corr API		Gas Gravity	Production Method			
Size F S 28c. Production Date First T				BBL	, MCF		CON ALT		Giavity				
28c. Producti	lwg I	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio		Well Status	1,			
		al D		<u> </u>	L	<u> </u>							
	Cest Date	Hours Tested	Test Production	Oıl BBL	Gas MCF	Water BBL	Oil Gravity Corr API		Gas Gravity	Production Method	,		
Size F	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Status					
29. Disposition	•	old, usea	for fuel, veni	ed, etc.)	<u> </u>		1						
SOLD 30. Summary	of Doroug	Zones (Ir	oluda Aguifa	rc):					131 For	rmation (Log) Marl	verc		
Show all	important a	ones of p	orosity and c tested, cushi	ontents there					31.10	munon (Eog) Mun	COLO		
For	rmation		Тор	Bottom		Description	ons, Contents	s, etc.		Name		Top Meas, Depth	
SAN ANDRE	S		2355 3805	3805		LOMITE NDSTONE				P SALT SE OF SALT		200 700	
YESO BLINEBRY TUBB			3892 . 4407 5234	5234	DO	LOMITE NDSTONE		SAN AND GLORIET YESO BLINEBR TUBB		IN ANDRES ORIETA SO INEBRY	ETA		
32. Additional logs mai	al remarks lled via Ov	(include) ernight I	olugging proc Mail.	edure):									
33 Circle end			s (1 full set re	ea'd)		2. Geologic	Report		3. DST Re	enort	4. Direction	nal Survey	
		-	g and cement			6 Core An	_		7 Other	port	4. Direction	nai Survey	
34. I hereby o	certify that	the foreg	-			-			om all availabl	e records (see attac	hed instructi	ons):	
		C]	For CIMAR	REX ENER	GY COMP	ANY OF C	O, sent to	the Carlsbac				
Name (ple	ease print)		STATHEM		r. ceosing	or altern				PRESENTATIVE			
Signature (Electronic Submission)								Date 02/02/2012					
								-					