Forn: 3160-4

## UNITED STATES

**OCD Artesia** 

FORM APPROVED OMB No. 1004-0137

(August 2007)	)		BUREAU													31, 2010
	WELL C	OMPL	ETION O	RRE	COMF	LETI	ON RE	PORT	AND L	.OG				Serial No 114847		
1a. Type o	f Well 🔯	Oil Well	☐ Gas \	Vell	□ Dry	П,	Other				·	6	If India	n, Allot	tee or	Tribe Name
b. Type o	of Completion	⊠ N	_	□ Wor	k Over		Deepen	□ Plug	Back	□ Diff	Resvi	7.	Unit or	CA Ag	reeme	nt Name and No.
2 Name of CIMAR	REX ENERG				tathem	@cima		TATHEM						Name ar		l No. TE 18 FEDERAL 8
3. Address	MIDLAND	, TX 797	•				Ph:	Phone No 432.571	.7800	e area co	de)	ľ	API W	;		5-39023-00-S1
4. Locatio	n of Well (Rep	ort locati	on clearly an	d in acc	ordance	with Fe	deral requ	irements)	)*				Field		ol, or E	xploratory
At surf	ace NWNV	V 990FNI	L 550FWL 3	32.8391	09 N La	at, 104.	119580 \	N Lon				11.	Sec.,	T., R., N	M., or	Block and Survey
At top	prod interval r	eported be	elow NWI	VW 990	FNL 55	0FWL						1		a Sec		7S R29E Mer NMF
		NW 990F	FNL 550FW				_		•				EDDY	΄		NM
74. Date S 07/18/		ate T.D. /25/201	. Reached 16 Date Completed 11 □ D & A					ed Ready t	o Prod	d 17 Elevations (DF, KB, RT, GL)*						
18. Total	Depth:	MD TVD	5250		19. Plu	g Back	T.D.:	MD TVD			20.	Depth B	ridge F	lug Set		MD VD
CŇĹ	Electric & Oth		_	·		of each				W	as DST	cored? run? al Survey		o [	Yes	(Submit analysis) (Submit analysis) (Submit analysis)
23 Casing	and Liner Reco	ord (Repo	ort all strings	set in w												1
Hole Size Size/Grade			Wt. (#/ft.)	. (#/ft.) Top (ME		Bottom (MD)	1 -					lurry Vol. (BBL)	I Cement I		op*	Amount Pulled
14.75	0 9.6	25 J-55	36 0		0	27	5				25				0	
7.87	5 5.5	00 L-80	17.0	ļ	0	524	8			11	50		4		0	
								•					1	R		FIVED
				-			_				$\dashv$			M 67		
							-								FEE	0 8 2012
24. Tubin											<del></del>					S ADTECIA
Size	Depth Set (M	<u> </u>	acker Depth	(MD)	Size	Dep	oth Set (N	(ID) P	acker De	pth (MD	)   5	Size I	Depth S	elWMI	S	PSKE BEPIEWRY
2.875 25 Produc	ing Intervals	3784				1 12	6. Perfora	ition Reco	ord		<u> </u>				i_	
	Formation		Тор		Botto	n	P	erforated	Interval		S	ize	No. H	Ioles		Perf Status
A)			3880							ΓO 4135			52		Open, Paddock	
B)	BLINE	BRY		4237	4	663			4237 T	O 4663						, Blinebry
C)																
D) 27 Acid	Fracture, Treat	ment Cer	ment Squeez	e Etc			· · · · · ·									
7	Depth Interva		The squeez					At	nount an	d Type o	f Mate	rial				
			135 1,227,59	96 gal sli	ckwater,	444,501	# 30/50 V			- Туро с						
	42	37 TO 46	663 927,177	gal slick	water, 3	26,528#	30/50 Wh	ite sand					RE	$\mathbf{CL}^{p}$	M	ATION
								,					INI	F		22-12
70 5	tion Inton-I	<u> </u>														
Date First	Test	Hours	Test	Oil	Gas		Water	Oil Gr	avitv	Ga	5	Prod	action Me	ethod		
Produced	Date	Tested	Production	BBL	MC		BBL	Corr			vity		- CLION IVIE			

55 0 911.0 <u> ィヘヘヒリットだらば</u> Choke Tbg Press Csg 24 Hr Gas Flwg 230 Press Rate BBL MCF BBL Ratio 140 0 38 55 911 1447 POW 28a. Production - Interval B Date First Oil Gravity Corr API Water Test Hours Test Gas MCF Production Method 2012 Production BBL BBL Produced Date Tested Gravity derve Choke Tbg Press Flwg Water BBL Csg Press 24 Hr Gas Oil MCF Size Rate BBL Ratio BUREAU OF LAND MANAGEMENT

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #130008 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\*

Oh Duad.	uation Intoni	alc											
	uction - Interv		Test	Oil	Ican	Water	Oil Gravity	IGen		Production Method	<del></del>		
te First duced	Test Date	Hours Tested	Production	BBL	Gas MCF	BBL	Corr API	Gas Gravit	у	r roduction (vietnod			
oke e	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL			Gas Oil Ratio	Well S	Status	•			
8c. Prodi	uction - Interv	al D		<u> </u>	<u> </u>	<u>.                                    </u>	_L						
te First oduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravit	y	Production Method			
oke e	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well S	Status				
9. Dispo	 sition of Gas(S )	Sold, used	for fuel, ven	ted, etc.)	L	<u> </u>	1			- · · · · · · · · · · · · · · · · · · ·			
	nary of Porous	Zones (In	nclude Aquife	rs):					I 31. For	mation (Log) Ma	rkers		
tests, i	all important : including dept coveries.	zones of p th interval	porosity and c tested, cushi	ontents there	e of Cored is e tool open,	ntervals and flowing and	all drill-stem shut-in pressures	s •					
	Formation		Тор	Bottom		Description	ns, Contents, etc.			Name		Top Meas. Dep	
AN AND LORIET, LINEBR' JBB	Ά	(include p	2355 3805 4392 5200 5200 5200 5000 5000 5000 5000 50	3805 4392 5200 sedure): MAIL	SAI DO	LOMITE NDSTONE LOMITE NDSTONE			BA SA GL YE	P SALT SE OF SALT N ANDRES ORIETA SO INEBRY BB		200 700 2355 3805 3860 4392 5200	
33. Circle enclosed attachments  1. Electrical/Mechanical Logs (1 full set req'd.)  5. Sundry Notice for plugging and cement verification						<ol> <li>Geologic</li> <li>Core Ana</li> </ol>	-		3. DST Report 4. Directional S 7 Other:				
J. 541		rob'''	J 2 22				- <del>y</del>	,	J 1 1				
	by certify that (please print)	Co	Electr l ommitted to	onic Submi For CIMAR	ission #1300 REX ENER	008 Verified GY COMPA	by the BLM W ANY OF CO, se (JIM) HUGHE	ell Inform nt to the G S on 02/03	nation Sy Carlsbad 3/2012 (1	l		ions)	
							Date 02/02/2012						

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 fradulent statements or representations as to any matter within its jurisdiction.