Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR

OCD Artesia

FORM APPROVED OMB No 1004-0137

(BUREAU	J OF L	AND	MANA	GEMEN	TV						Expir	es July	31, 2010	
	WELL C	OMPL	ETION O	R RE	CON	/IPLET	ION R	EPORT	AND L	.OG				e Serial N NM1484			_
la. Type of	f Well 🛛	Oil Well	☐ Gas V	Vell		ry 🗆	Other			· · · · · ·			6 If Inc	lian, Allo	ttee or	Tribe Name	
b. Type o	f Completion		ew Well r				Deepen	□ Plu	g Back	□ Diff	f. Res	vr.	7 Unit	or CA A	greeme	ent Name and No	
2. Name of CIMAR	f Operator REX ENERG	Y COMP	ANY OF Œ	Mail: 1	stathe	Contact em@cim	TERRIS arex cor	STATHEI m	и	-			8 Lease PEF	e Name a RE MAR	nd We	II No TE 18 FEDERAI	\ -4 X
	600 NOR1 MIDLAND	, TX 797	701				Pt	n: 432.57		e area co	ode)			Well No.	30-01	5-39032-00-S1	_
Location At surfa	n of Well (Rep ace NENE		on clearly an 990FEL 32.					•	s)*			ŀ	EMI	PIRE		Exploratory	_
	prod interval r					•							or A	rea Sec	18 T	Block and Survey 17S R29E Mer N I 13. State	MP
At total	depth NEN	NE 350FI	NL 990FEL										EDI		arisn	NM	
14. Date S 10/11/2			15. Da 10.	ate T.D /18/20		hed		16. Dat	e Complete A 02/2011	ed Ready t	o Pro	d	17. Ele		DF, KE 34 GL	3, RT, GL)*	
18 Total I	Depth.	MD TVD	4864 4851		19.	Plug Bac	c T.D.;	MD TVD	48				h Bridge	e Plug Se		MD TVD	
CŃL	Electric & Oth					opy of eac	ch)			l w	as DS	II cored? T run? onal Surv	ey? □	No No No	Yes Yes ¥Yes	(Submit analysis) (Submit analysis) (Submit analysis)	
23. Casing a	and Liner Reco	ord (Repo	ort all strings			D	lo.	0 1	T - 5,	CG1 0		CI X	; . T				
Hole Size	Size/Gi		Wt. (#/ft.)	(M	D)	Botton (MD)		e Cemente Depth		of Sks. & of Cemer	nt	Slurry V (BBL		Cement 1	•	Amount Pulled	l
14.750		25 J-55	36.0		0		92		· 		543				0		
7.875	5.5	00 N-80	17.0		0	48	60		<u> </u>		900		- 11	HE	C	EIVED	+
	1						-		 								+
									<u> </u>					•	EB (8 2012	
24. Tubing	g Record													NMO	CD	ARTESIA	\vdash
Size 2.875	Depth Set (N	1D) P	acker Depth	(MD)	Siz	ze D	epth Set	(MD)	Packer De _l	pth (MD))	Size	Deptl	h Set (MI	D)	Packer Depth (MI	Ď)
	ing Intervals		_		·		26. Perfo	ration Rec	ord				l			· ••	
F	ormation		Тор		Bot	ttom		Perforated	l Interval			Size	No.	Holes		Perf Status	
A)	PADD			3950		4150			3950 T	O 4150		0.42	0			N, Paddock	
B)	BLINE	BRY		4250		4705			4250 T	O 4705	<u> </u>	0.42	0	31	OPE	N, Blinebry	
<u>C)</u>											╄		_				
D)	racture, Treat	ment Cer	ment Sauceza	E Etc											<u> </u>		
	Depth Interva			., 2.0.				A	Amount and	d Type o	of Mat	terial					
			150 1217358										-				_
	42	50 TO 4	705 1076261	GALS	TOTA	L FLUID,	405159#	SAND					KŁ	CLA	\mathbf{M}	ATION	
		•											DU	JE	<u>5 -</u>	7-17	
28. Produc	tion - Interval	A														<u> </u>	
Date First Produced 11/16/2011	Test Date 12/14/2011	Hours Tested 24	Test Production	Oil BBL 25.	1	Gas MCF 50 0	Water BBL 105	Corr	Gravity API 39.8	Ga Gr	as avity	I	roduction EL		PUMP	SUB-SURFACE	
Choke	Tbg Press	Csg	24 Hr	Oil		Gas	Water	Gas		w	ell Statu	us					
Size	SI	Press 80 0	Rate	BBL 25	- 1	MCF 50	BBL 105	50 Ratio	2000		PO	w .	<u>ACC</u>	<u>比刊</u>	<u>LD</u>	FOR REC	<u>:U</u> K
	ction - Interva		læ.	los		0	100 -			1.0) d	Mari			1
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL		Gravity API	Ga Ga	as ravity		Production	ļ	ЕВ	4 2012	
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL		Gas MCF	Water BBL	Gas Ratio		w	ell Statu	us			1 a	4 2012	

(See Instructions and spaces for additional data on reverse side)

ELECTRONIC SUBMISSION #129959 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** BLM REVISED ** BLM REVISED

28b Prod	uction - Inter	val C					······································			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method	I
Choke '	Tbg Press Fiwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Statu	ıs	
28c Prod	uction - Inter	val D		1	<u> </u>			L		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method	d
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Statu	ıs	
29 Dispo	sition of Gas	(Sold, used	for fuel, ven	ted, etc.)	1		!	<u>.</u> l		
Show tests,	nary of Porou all importan including de ecoveries.	t zones of p	orosity and c	ontents ther	eof. Cored	intervals an	d all drill-stem nd shut-in pressur		B1. Formation (Log) N	Markers
Formation			Тор	Bottom		Descripti	ons, Contents, etc	3 .	Name	Top Meas. Depth
SAN ANE GLORIET YESO BLINEBR TUBB	Ά	s (include n	2364 3831 3892 4407 5234	edure):					TOP SALT BASE OF SALT	200 700
33. Circle	sent via ove e enclosed att ectrical/Mecl indry Notice	rnight mail	s (1 full set r	eq'd.)	1	2 Geolog 6 Core Ar	•	3 Di 7 Ot	ST Report	4. Directional Survey
	by certify the	Co	Elect	ronic Subm For CIMAI	ission #12 REX ENE	9959 Verifi RGY COM	ed by the BLM V PANY OF CO, s CS (JIM) HUGH	Well Informat sent to the Ca ES on 02/03/2)
ivaiilt	(pieuse prin	" ILINI	ATTICIVI				THE F	TORIZEL	DALFRESCHIAII	VL
Signa	ture	(Electron	nc Submiss	ion)			Date (02/02/2012		