Artesia

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137

(riugust 2007)			BUREAU			MANA						ŀ		Expi	res: Ju	ly 31, 2010		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5	5. Lease Serial No. NMNM130859						
la. Type o	f Well 🛛	Oil Well	Gas '	Well		ry [Other					10	. If Ir	ndian, All	ottee o	or Tribe Name	====	
b. Type of Completion New Well □ Work Over □ Deepen □ Plug Back □ Diff. Resvr. Other □												7. Unit or CA Agreement Name and No.						
2. Name of CIMAR	f Operator REX ENERG	Y COMPA	ANY OF OE	ЭМаil: I	KiRho	Contact: des@cir	KIMBEF	RLEIGH	RHODES			8		se Name CKBERI		ell No. FEDERAL (COM 2H	
3. Address 202 S CHEYENNE AVE SUITE 1000 TULSA, OK 74103.4346 3a. Phone No. (include area code) Ph: 918-560-7081												9. API Well No. 30-015-43857-00-S1						
4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 26 T19S R30E Mer NMP At surface SENE 2022FNL 730FEL												10. Field and Pool, or Exploratory HACKBERRY-BONE SPRING						
Sec 26 T19S R30E Mer NMP At top prod interval reported below SENE 2022FNL 730FEL												11. Sec., T., R., M., or Block and Survey or Area Sec 26 T19S R30E Mer NMP						
Sec 28 T19S R30E Mer NMP At total depth SENE 1976FNL 991FEL												12. County or Parish EDDY 13. State NM				; 		
14. Date S 03/04/2				04/05/2017 🔲 D 8						Date Completed D & A ☑ Ready to Prod. 7/09/2017				17. Elevations (DF, KB, RT, GL)* 3264 GL				
18. Total I	Depth:	MD TVD	19222 8564	8392	19.	Plug Bacl	k T.D.:	MD TVD		198 64		20. Depth	Bridg	ge Plug Se	et:	MD TVD		
21. Type F NONE	Electric & Oth	er Mechan	ical Logs R	un (Sub	mit co	ppy of eac	h)			l w	as D	ell cored? ST run? onal Surve	Ø	No	🗖 Ye	s (Submit ana s (Submit ana s (Submit ana	lysis)	
23. Casing a	nd Liner Rec	ord <i>(Repo</i>	rt all strings	set in v	vell)													
Hole Size	Size/G	rade	Wt. (#/ft.)	To (Ml	•	Botton (MD)	1 -	e Cement Depth		of Sks. & of Ceme		Slurry V (BBL)		Cement 7	Гор*	Amount 1	Pulled	
26.000			94.0		• •		40		_	890			214		0	+		
17.500 12.250			54.5 40.0			34	47	202	7	1620			474					
8.750	+	1		0		192		202	./	1240 3930		 			0	 		
	1																	
24. Tubing	Record										!					l		
Size	Depth Set (M	cker Depth	ter Depth (MD)			epth Set ((MD)	MD) Packer Depth (N			Size	Depth Set (MD)		D)	Packer Depth (MD)			
2.875	ing Intervals	8169	-		<u> </u>	$\perp \perp_{\uparrow}$	26 Perfo	ration Re	cord			1						
	ormation		Тор	Т	Bot	ttom			d Interval		Т	Size	No	. Holes	1	Perf. Statu	<u> </u>	
A)			8065			19126		8065 TO 191							OPE	OPEN - Bone Spring		
B)													-					
<u>C)</u> D)											╁					· ·		
27. Acid, F	racture, Treat	ment, Cem	ent Squeeze	e, Etc.										NM (OIL	CONSE	NATIO	
	Depth Interve		26 210042	DDLCT	OTAL	ELUD 24	7005071		Amount and	d Type o	of Ma	aterial			ART	ESIA DISTI	RICT	
	800	5 10 191	26 210042	DDL3 I	OTAL	FLUID 21	720307 L	.B3 ()F 3.	AND						At	JG 29 2 ()17	
															p	FCFIVE	<u> </u>	
28. Product	tion - Interval	Α														· · · · · · · · · · · · · · · · · · ·		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL		Gravity т. API		Gas Gravity		Production Method			•		
07/09/2017	07/22/2017 Tbg. Press.	24	24 Hr.	594. Oil	\rightarrow	750.0 Gas	218 Water		38.5 Gas:Oil		Well Status		ELECTRIC PUMP SUB-SURFACE			SE A		
Choke Size	Flwg. 316 Press.		Rate	BBL 594		MCF	BBL	Rati	Ratio		POW				CK			
28/64 28a Produc	ction - Interva	157.0		594	<u> </u>	750	218) <u> </u>	1263	<u> </u>	PC	۷۷۷					1//	
Date First	Test	Hours	Test	Oil		Gas	Water	Oil	Gravity	Ad	6 C	EPTE	o lu tien	OR F	₹FC	ORD		
Produced	Date	Tested	Production	BBL		MCF	BBL		Corr. API Gravity				ED FOR RECORD D) DAYID & Comments					
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL	Gas Rati	::Oil io	W	Well Status AUG 1 4 2017							
																		

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

ELECTRONIC SUBMISSION #382714 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

*** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

28b. Prod	luction - Inter	val C											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gra	s ivity	Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	We	Il Status	<u></u>			
28c Prod	luction - Inter	val D		<u>.L</u>			<u> </u>	1					
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method			
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API		vity	Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	We	ll Status				
29. Dispo SOLI	osition of Gas ₍ D	Sold, used	d for fuel, ven	ted, etc.)									
30. Sumn	nary of Porou	s Zones (I	nclude Aquife	ers):					31. Fo	rmation (Log) Ma	rkers,		
tests,	all important including dep ecoveries.	zones of j	porosity and c l tested, cushi	ontents there on used, time	of: Corec tool ope	l intervals and a n, flowing and s	ll drill-stem hut-in pressure	es					
	Formation		Тор	Bottom		Description	s, Contents, et	c.		Name		Top Meas. Depth	
RUSTLEF LAMAR DELAWA BONE SP	RE		240 5035 5090 8065	550 5090 8065 19126		OIL/GAS/WATER OIL/GAS/WATER				JSTLER MAR ELAWARE DNE-SPRING		240 5035 5090 8852	
32. Addit	ional remarks	(include p	plugging proc	edure):									
33 Circle	e enclosed atta	chments:											
	ectrical/Mecha		gs (1 full set re	eg'd.)		2. Geologic R	Leport	3	B. DST Re	port	4. Directional Survey		
	ndry Notice fo	-	•	. ,		6. Core Analy	-		Other:	F			
34. I here	by certify that	the foreg	oing and attac	hed informa	tion is co	mplete and corre	ect as determin	ed from a	ll available	e records (see atta	ched instruction	ons):	
		S	Elect	ronic Submi For CIMAR	ssion #38 EX ENE	32714 Verified I RGY COMPA ssing by DEBO	oy the BLM V NY OF CO, s	Vell Infor sent to the	mation Sy Carlsbac	stem.	·	,	
Name	(please print)	KIMBEF			proce				•	CHNICIAN	<u></u>		
Signa	ture	(Electro	nic Submiss	ion)			Date <u>0</u>	Date 07/26/2017					
						e it a crime for a presentations as				to make to any de	epartment or a	gency	