								нов	BS	ÖCP	lobbs		
Form 3160-4 (August 2007)		UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT JUN 1 4 2016									FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010		
	WELL	COMPL	ETION C	R REO	COMPLET	ION RE	PORT A	ND LO			ease Serial No. NMLC063228	standi	
la. Type o	f Well 🛛	Oil Well	Gas Gas	Well	Dry C	] Other	A la se			6. I	f Indian, Allottee o	or Tribe Name	
b. Type o	f Completion	Other	ew Well	U Worl	Over	Deepen	🗖 Plug E	lack	Diff. Re	svr. 7. U	Init or CA Agreem	nent Name and No.	
2. Name of CIMAR	f Operator REX ENERG	Y COMP	ANY E	-Mail: ae	Contact: easterling@c	ARICKA I		NG			ease Name and W		
3. Address	202 S. CH TULSA, C	HEYENNE		TE 1000	1.1		Phone No. 918-560-		ea code)	9. A	9. API Well No. 30-025-42081		
					ordance with F		irements)*	= /	/	10.	Field and Pool, or TRISTE DRAW,	Exploratory BONE SPRING	
At surfa	orod interval	11	EL 37			os	1510 0	-		11.	Sec., T., R., M., or or Area Sec 25 T	r Block and Survey 23S R32E Mer	
At total		1.	NL 2206FE		TOPEL						County or Parish	13. State NM	
14. Date S 10/19/2				ate T.D. 1 /07/201			16. Date C D & A 01/19/2	Re:	ady to Pro	od. 17.	Elevations (DF, K 3693 GL		
18. Total I	Depth:	MD TVD	1457	7	19. Plug Back	k T.D.:	MD TVD	14574	4	20. Depth Br	idge Plug Set:	MD TVD	
21. Type E	Electric & Oth			un (Subn	nit copy of eac	ch)	110	22	Was D	ell cored? ST run? onal Survey?	🛛 No 🔲 Ye	es (Submit analysis) es (Submit analysis) es (Submit analysis)	
23. Casing a	nd Liner Rec	ord (Repo	rt all strings	set in we	211)		1.00		Directi	onur our og.		(Subint unitypis)	
Hole Size	Size/G	irade	Wt. (#/ft.)	Top (MD			Cementer epth	No. of SI Type of C		Slurry Vol. (BBL)	Cement Top*	Amount Pulled	
17.500		.375 J55	48.0			334		313.1	800		C		
12.250		.625 J55 .500 L80	40.0		145	010	-		1360 2040		3500		
24. Tubing Size 2.375	Depth Set (N	MD) Pa 9418	acker Depth	(MD) 9418		Depth Set (N	120	ker Depth	(MD)	Size D	epth Set (MD)	Packer Depth (MD)	
25. Product	ing Intervals		-				tion Record	and a start					
E										C'		D. C.C.	
	ormation AV/	ALON	Тор	9920	Bottom 14549	P	erforated In 99	terval 920 TO 14	1549	Size 0.460	No. Holes 950 OPE	Perf. Status	
A)		ALON	Тор	9920		P			1549				
A) B) C)		ALON	Тор	9920		P			1549			EN	
A) B) C) D)						P			4549				
A) B) C) D) 27. Acid, F	AV/ racture, Treat Depth Interv	tment, Cen	nent Squeeze	e, Etc.	14549		99 Amo			0.460		EN	
A) B) C) D) 27. Acid, F	AV/ racture, Treat Depth Interv	tment, Cen	nent Squeeze	e, Etc.			99 Amo	920 TO 14		0.460	950 OPE	EN	
A) B) C) D) 27. Acid, F	AV/ racture, Treat Depth Interv	tment, Cen	nent Squeeze	e, Etc.	14549		99 Amo	920 TO 14		0.460	950 OPE	EN	
A) B) C) D) 27. Acid, F	AV/ racture, Treat Depth Interv	tment, Cen	nent Squeeze	e, Etc.	14549		99 Amo	920 TO 14		0.460	950 OPE	EN	
A) B) C) D) 27. Acid, F 28. Product	AV, racture, Treat Depth Interv. 992 ion - Interval	tment, Cen al 20 TO 145	nent Squeeze	e, Etc. 81 GAL T	14549 OTAL FLUID &	& 9,428,006	9: <u>Amo</u> # SAND.	920 TO 14	/pe of Ma	0.460 Interial	950 OPE	EN	
A) B) C) D) 27. Acid, F 28. Produced	AV/ racture, Treat Depth Interv 992	tment, Cen al 20 TO 145	nent Squeeze	e, Etc.	14549		9: Amo # SAND. Oil Gravi Corr. AP	punt and Ty		0.460 Interial	950 OPE	ecord Applano	
A) B) C) D) 27. Acid, F 28. Product Date First roduced 01/27/2016 Choke ize	AV/ racture, Treat Depth Interv. 992 ion - Interval Test Date 01/29/2016 Tbg. Press. Flwg. 550	tment, Cen al 20 TO 145 A Hours Tested 24 Csg. Press.	nent Squeeze 549 8,892,20	e, Etc. B1 GAL T Oil BBL 17.0 Oil BBL	Gas MCF 80.0 Gas MCF	& 9,428,006 Water BBL 1994.( Water BBL	9: Amo # SAND. Oil Gravi Corr. AP D Gas:Oil Ratio	punt and Ty	Gas Gravity Well Sta	0.460 aterial	950 OPE	ecord Applano	
A) B) C) D) 27. Acid, F 28. Product Date First roduced 01/27/2016 Choke ize 24/64	AV/ racture, Treat Depth Interv. 992 ion - Interval Test Date 01/29/2016 Tbg. Press.	tment, Cen al 20 TO 145 A Hours Tested 24 Csg. Press. 500.0	Test Production 24 Hr.	e, Etc. B1 GAL T BBL 17.0 Oil	Gas MCF 80.0 Gas	& 9,428,006 Water BBL 1994.( Water	9: Amo # SAND. Oil Gravi Corr. AP D Gas:Oil Ratio	punt and Ty	Gas Gravity Well Sta	0.460 aterial	950 OPE	ecord Applano	
A) B) C) D) 27. Acid, F 28. Product Date First Produced 01/27/2016 Choke Size 24/64 28a. Produc Cate First	AV/ racture, Treat Depth Interva 992 ion - Interval Test Date 01/29/2016 Tbg. Press. Flwg. 550 SI	tment, Cen al 20 TO 145 A Hours Tested 24 Csg. Press. 500.0	Test Production 24 Hr.	e, Etc. B1 GAL T Oil BBL 17.0 Oil BBL	Gas MCF 80.0 Gas MCF	& 9,428,006 Water BBL 1994.( Water BBL	9: Amo # SAND. Oil Gravi Corr. AP D Gas:Oil Ratio	920 TO 14	Gas Gravity Well Sta	0.460 Interial	950 OPE	ecord Applano	
A) B) C) D) 27. Acid, F 28. Product Date First Produced 01/27/2016 Choke Size 24/64	AV/ racture, Treat Depth Interv. 992 ion - Interval Test Date 01/29/2016 Tbg. Press. Flwg. 550 SI stion - Interva Test	tment, Cen al 20 TO 145 Press. 500.0 al B Hours	Test	e, Etc. B1 GAL T Oil BBL 17.0 Oil BBL 17	Gas Gas MCF 80.0 Gas MCF 80	& 9,428,006 Water BBL 1994.0 Water BBL 1994	9: Amo # SAND. Oil Gravi Corr. AP D Gas:Oil Ratio	920 TO 14	Gas Gravity Well Sta PC Gas	0.460 aterial Produc Produc	950 OPE	ecord Applano	

\*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

of Porous	Hours Tested Csg. Press.	Test Production 24 Hr. Rate Test Production 24 Hr. Rate	Oil BBL Oil BBL Oil BBL	Gas MCF Gas MCF Gas MCF		Oil Gravity Corr. API Gas:Oil Ratio	Gas Gravity Well Sta	Production Method		
n - Interva st te g. Press. wg. n of Gas(S	Press. al D Hours Tested Csg. Press.	Test Production 24 Hr.	Oil BBL	MCF	BBL		Well Sta	tus		
st te g. Press. wg. n of Gas(S pof Porous )	Hours Tested Csg. Press.	24 Hr.	BBL		Water					
g, Press. wg. n of Gas(S	Tested Csg. Press.	24 Hr.	BBL		Water		_	a de la composición d	410.8	
wg. n of Gas <i>(S</i> of Porous )	Press.		Oil		BBL	Oil Gravity Corr. API	Gas Gravity			
of Porous	old, used		BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Sta	atus		
		for fuel, ven	ted, etc.)							
ding depth ries.	ones of p	clude Aquife prosity and c tested, cushi	ontents there	eof: Cored e tool oper	intervals and all n, flowing and sh	l drill-stem hut-in pressures		31. Formation (Log) Markers		
Formation		Тор	Top Bottom		Descriptions	s, Contents, etc.		Name	Top Meas. Depth	
DELAWARE BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING			5120 5960 7190 8900 9900		ATER ATER ATER	D GAS		RUSTLER 12 DELAWARE 500 BONE SPRING 93		
remarks (	include pl	lugging proc	edure):							
osed attac	hments:								34	
<ol> <li>Electrical/Mechanical Logs (1 full set req'd.)</li> <li>Sundry Notice for plugging and cement verification</li> </ol>										
ertify that t	the forego	-	ronic Submi	ission #33	1257 Verified b	oy the BLM W	ell Informat	tion System.	structions):	
use print)	ARICKA	EASTERLI	NG			Title R	EGULATOR	RY ANALYST		
Signature (Electronic Submission)					·. · ·	Date 02	Date 02/10/2016			
	remarks ( osed attac al/Mechan Notice for rtify that f se print)	PYON YON YON Solution remarks (include provided in the second sec	N       5082         YON       5960         YON       5960         YON       9310         in the second state of th	N       5082       5120         YON       5120       5960         YON       5960       8900         YON       9310       9900         So       9310       9900         remarks (include plugging procedure):	N       5082       5120       W         YON       5120       5960       W         YON       5960       7190       W         YON       9310       9900       W         So       9310       9900       W         remarks (include plugging procedure):       Image: Solution of the second seco	No       5082       5960       WATER & OLL         YON       5120       5960       WATER         YON       7190       8900       WATER         YON       7190       8900       WATER         YON       7190       8900       WATER         So       9310       9900       WATER OIL AN         remarks (include plugging procedure):	No       5082       5120       5960       WATER & OIL         YON       5960       7190       WATER       WATER         YON       7190       8900       WATER       WATER         9310       9900       WATER OIL AND GAS         remarks (include plugging procedure):       water oil and comparison of the second seco	Non       5082       5120       WATER & OIL         YON       5960       7190       WATER         YON       5960       7190       WATER         YON       5960       7190       WATER         YON       5960       7190       WATER         Son       9310       9900       WATER OIL AND GAS         remarks (include plugging procedure):       Image: Solid and the second of the	Society     Size     Size	

\*\* ORIGINAL \*\*