Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR OF TH

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

BUREAU OF LAND MANAGEMENTIVIOUD COP	y
WELL COMPLETION OR RECOMPLETION REPORT AND LOG 1 '	,

	WELL	COMPL	ETION (OR REC	OMPLE.	TION Ř	EPORT	AND LO	G	1 / 5	. Lease Serial N NMNM2639							
1a. Type o	of Well	Oil Well				Other				6	. If Indian, Allo	ottee or	Tribe Nar	ne				
b. Type o	of Completion		lew Well	_		Deepen	Plug	g Back	Diff. R		. Unit or CA A	~=~~	nt Nome o	nd No				
		Othe	er								. Unit of CA A	greeme	iii ivaine a	III NO.				
2. Name o CIMAF	of Operator REX ENERG	SY COMP	ANY OF Œ	ÐMail: aea			EASTEF	RLING		8	. Lease Name a CASCADE 2	ınd We 29 FEI	ll No. DERAL 31					
	s 600 NOR MIDLANI	D, TX 797	701			3a Ph	Phone No : 918-58	o. (include at	ej (Gilde)	9	. API Well No.		5-41241-	00-S1				
4. Location	n of Well (Re	port locat	ion clearly a	nd in accor	dance with I	Federal red	quirements)}**	201	5 1	0. Field and Po- WC-025 G0	ol, or E	exploratory	,				
At surf			. 2310FEL					FEB 1	A 50.	1	1. Sec., T., R., I or Area Sec	M., or	Block and	Survey Mor NMP				
	prod interval			1.	NL 2310FEI	L.	•			_	2. County or Pa		13. Sta	ite				
At total		/SE 331F	SL 2235FE	ate T.D. Re	nachad		16 Data	Completed	CERTON	11	LEA 7. Elevations (I	JE VD	PT GL					
05/06/2	2014			6/06/2014	cached		□ D&	A ⊠ Re 6/2014	ady to P	rod.		2 GL	, K1, GL)	•				
18. Total I		MD TVD	1424 9869		9. Plug Bac		MD TVD	1418			Bridge Plug Set	7	MD CVD					
21. Type E DSN&I	Electric & Otl DLL	her Mecha	nical Logs R	un (Submi	t copy of eac	ch)		22	2. Was v Was I	well cored? OST run? tional Surve	No C	j Yes	(Submit and (Submi	ialysis)				
23 Casing a	nd Liner Rec	ord (Rene	ort all strings	set in well	')				Direct	nonal Surve	y! 🔲 No 🛭	Yes Yes	(Submit a	naiysis)				
Hole Size	Size/C		Wt. (#/ft.)	Top (MD)	Botton (MD)		Cementer Depth	No. of Si	No. of Sks. & Slurry Vol. (BBL)		ol. Cement T	op*	Amount Pulled					
17.500	13	.375 J55	48.0	- ` 	 	053	opui.	1 3 po 61 C	950			0						410
12.250	9	.625 J55	40.0		0 49	900			1530			0		239				
8.500	5	.500 L80	20.0		0 142	241			1810			1200		0				
	 												<u>:</u>					
	-			 														
24. Tubing	Record			<u> </u>	<u> </u>			<u> </u>						·				
Size	Depth Set (N	AD) Pa	acker Depth	(MD)	Size D	epth Set (l	MD) P	acker Depth	(MD)	Size	Depth Set (MD) F	acker Der	th (MD)				
2.375		9246		9246		26 D. C.			1	<u>L</u>								
	ing Intervals	<u> </u>	Т	Ι,			ation Reco			C:m.	No Heles		Do-f Con					
	ormation SPRING LO	WEB	Top 1	0000	Bottom 14170		erforated 1	0000 TO 14	1170	Size 0.000	No. Holes 552	OPEN	Perf. Stat	us Bone Spring				
B)	011111111111111111111111111111111111111			5555	,,,,,					0.000	502		(0,000)	Dono Opin ig				
C)																		
D)																		
	racture, Treat		nent Squeeze	e, Etc.		-			63.4									
	Depth Interv		70 FBAC W	/ITH 6 688	316 GAL TO	OTAL FLU		nount and Ty ,363 # SAND.		aterial								
	1000	0 10 14	70,71,710	0,000	,010 0/12 10	3,7,2,7,2,0	0,077,	,000 % 07 11 12 .		ACCE	PIFILE	N	REC	TISIT				
										HUUL	וטוו	VII	NEU	UNU				
										Ţ	<u> </u>							
	ion - Interval	A	Toe:	Oil	T _{Car}	Water	Oil Gr	anity	Gas	150	frationers are a M	6 6	065					
Date First Produced 12/27/2014	Test Date 01/20/2015	Tested 24	Test Production	BBL 263.0	Gas MCF 467.0	BBL 866.	Corr. /		Gravity			2 Basili	015 FT					
Choke	Tbg. Press.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:O Ratio	il	Well Sta	atus L	2) June	1		•				
Size 15/64	Flwg. 950 SI	240.0		263	467	866		1776	-	ow BUR	EAU OF LAN	D MA	NAGEM	ENT				
28a. Produc	ction - Interva	al B								U	AKF2RAN F	ILLU	UFFICE					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gr Corr. /		Gas Gravity		luction Method		11					
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:O	il	Well Sta	atus								
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio					_						

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #290605 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

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

Reclamation Date: 6/27/2014.

28b. Production - Interval C Date First Produced Date Hours Tested Choke Flwg. Press. SI 28c. Production - Interval D Date First Date Hours Press. SI 28c. Production - Interval D Date First Date Tested Choke Tbg. Press. Csg. Flwg. Press. Size Flwg. Press. SI 29. Disposition of Gas(Sold, used SOLD) 30. Summary of Porous Zones (I Show all important zones of tests, including depth interval and recoveries.		Oil BBL Oil BBL Oil BBL	Gas MCF Gas MCF Gas MCF	Water BBL Water BBL Water BBL	Oil Gravity Corr. API Gas:Oil Ratio Oil Gravity Corr. API	Gas Gravi Well	Status	Production Method			
Produced Date Tested Choke Size Flwg. Press. SI 28c. Production - Interval D Date First Date Hours Tested Choke Tbg. Press. Csg. Flwg. Press. SI 29. Disposition of Gas(Sold, used SOLD) 30. Summary of Porous Zones (I Show all important zones of tests, including depth interval.	Production 24 Hr. Rate Test Production 24 Hr. Rate Afor fuel, vent	Oil BBL Oil BBL Oil BBL	MCF Gas MCF Gas MCF Gas	Water BBL Water BBL	Corr. API Gas:Oil Ratio Oil Gravity	Well :			· · · · ·		
Size Flwg. SI Press. 28c. Production - Interval D Date First Date Hours Produced Date Tested Choke Tbg. Press. Csg. Flwg. Size Flwg. Press. Size SOLD 29. Disposition of Gas(Sold, used SOLD) 30. Summary of Porous Zones (I Show all important zones of tests, including depth interval	Test Production 24 Hr. Rate A for fuel, vent	Oil BBL Oil BBL	Gas MCF	BBL Water BBL	Ratio . Oil Gravity	Gas	Status				
Date First Produced Date Hours Tested Choke Size Tbg. Press. Flwg. Press. SI 29. Disposition of Gas(Sold, used SOLD) 30. Summary of Porous Zones (I Show all important zones of tests, including depth interval	Production 24 Hr. Rate A for fuel, vent	BBL Oil BBL	MCF Gas	BBL							
Produced Date Tested Choke Size Tbg. Press. Flwg. Press. SI 29. Disposition of Gas(Sold, used SOLD) 30. Summary of Porous Zones (I Show all important zones of tests, including depth interval	Production 24 Hr. Rate A for fuel, vent	BBL Oil BBL	MCF Gas	BBL							
Size Fivg. Press. SI Press. 29. Disposition of Gas(Sold, used SOLD 30. Summary of Porous Zones (I Show all important zones of tests, including depth interval	Rate Algorithm of the state of	BBL		Water		Gravi	ty	Production Method			
SOLD 30. Summary of Porous Zones (I Show all important zones of tests, including depth interva		ed, etc.)		BBL	Gas:Oil Ratio	Well S	ilatus				
Show all important zones of tests, including depth interva	nclude Aquife				•						
tests, including depth interva		rs):			,		31. For	mation (Log) Markers			
and recoveries.											
Formation	Тор	Bottom		Descripti	ons, Contents, etc.	·		Name	Top Meas. Depti		
DELAWARE BONE SPRING	4905 9045	9045 14312		SANDSTONE; WATER SNDSTNE,SHL,LMSTN: OIL & WATER				RUSTLER TOP OF SALT BASE OF SALT DELAWARE CHERRY CANYON BONE SPRING			
							:	-			
32. Additional remarks (include p Logs were sent to Carlsbac	olugging proce d Office via F	dure): ed Ex.									
				•							
33. Circle enclosed attachments:1. Electrical/Mechanical Log5. Sundry Notice for pluggin		•		2. Geologio 5. Core An			DST Rep Other:	oort 4. Direct	ional Survey		
34. I hereby certify that the foreg	Electr	onic Submis For CIMAl	ssion #2906 REX ENER	05 Verifie RGY COM	orrect as determined by the BLM Working IPANY OF CO, so NDA JIMENEZ of	ell Inform ent to the	ation Sys Hobbs	stem.	tions):		
Name(please print) ARICKA				6.7		EGULATO	•				
Signature (Electro	nic Submissi	on)			Date <u>02</u>	Date <u>02/05/2015</u>					
Title 18 U.S.C. Section 1001 and											