Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

WELL COMPLETION OR RECOMPLETION REPORT AND LOG 5. Lease Serial No.

											l ivi	VIINIVI 1942	3			
la. Type of	Well _	Oil Well				Other					6. If I	ndian, Allo	ttee 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	Operator EX ENERG	Y CO OF	COLORA	Di⊠ail: nk			E E KRUI n	GER				ase Name a		ll No. 5 FEDERAL	1	
3. Address	600 E MA MIDLAND			TE 600			. Phone No. 1: 432-62	o. (include 0-1936	area code)	9. API Well No. 30-015-37714-00-S1					
4. Location	of Well (Rep	port location	on clearly ar	id in acco	rdance with	Federal re	quirements	*			10. F	eld and Po	ol, or E	xploratory	East	
At surfa	ice SESE	660FSL 6	660FEL 32.	12439 N	Lat, 104.2	7417 W L	.on				11. S	ec., T., R.,	M., or	Block and Sur	vey	
At top p	orod interval i	eported be	elow SES	E 660FS	L 660FEL	32.12439	N Lat, 10	4.27417 V	V Lon			ounty or Pa		25S R26E Me	er NIVIP	
At total		SW 1191	FSL 675FV								E	DDY		NM		
14. Date S ₁ 04/07/2				ate T.D. R /18/2010	e T.D. Reached 8/2010 16. Date Completed □ D & A Ready to Prod. 08/15/2010							17. Elevations (DF, KB, RT, GL)* 3336 GL				
18. Total D	19. Plug Back T.D			.: MD 13563 20. D			20. De	Depth Bridge Plug Set: MD TVD								
21. Type E SONIC	lectric & Oth HNGS TDL	er Mechar D DLL M	nical Logs R FSL BHC F	un (Subm PEX HAR	it copy of ea	ich)			22. Was Was Direc	well core DST run? ctional Su	un? R No H Yes (Submit analysis)					
23. Casing a	nd Liner Rec	ord (Repo	rt all strings	set in we	11)								<u> </u>			
Hole Size	ize Size/Grade W		Wt. (#/ft.)	Top Botto		"	Cementer Depth	1	No. of Sks. & Type of Cement		Vol. BL)	Cement T	op*	Amount Pu		
17.500	13.3	375 H-40 48.0 0 44		442		400					0	113				
12.250		25 H-40	40.0			935		750	750			0		= [1]		
8.750	·	0 P-110	26.0	<u> </u>		320		1170		+			이	1 😂 🤈	7 7	
6.125	4.50	0 P-110	11.6	91	02 13	610		4) - 2 C	
24 7 7				<i></i>										I had !	<u>(2 ;</u>	
24. Tubing		4D) L D	al Death	(14D) I	C' - 1 T	S - 41 C - 4	345)		(L. () (D)	I 0:	<u> </u>	1.0.04	<u>, </u>	[4:41 C		
Size 2.875	Depth Set (M	10) 12	cker Depth	9000	Size I	Depth Set ((MD)	acker Dep	th (MD)	Size	Der	oth Set (MI	<i>)</i>) 1	Packer Depth	(MD)	
25. Produci	ng Intervals			3000	<u> </u>	26. Perfo	ration Reco	ord		L				f. con-		
Fo	ormation		Top		Bottom		Perforated	Interval		Size	N	o. Holes		Perf. Status		
A)	WOLFC	AMP		9600	13616	13616		9771 TO 135		3550 0.42		420 1080 OP		PEN		
В)																
C)																
D)	racture, Treat	mont Con	nont Causez	- F(a								CDIC	n r	AD DE	∞	
	Depth Interva		T Squeeze	5, ISIU.				mount and	Type of N	—— <u> </u>	100	LIIL	hu/	UNIL	<u>JUN</u>	
			66 gai SW	230445# 3	30/50 White 5	Sand	A	illouint allu	Type of N	rateria					-	
			50 5,503,57				96# SAND	***	•			DEC	7 1	8 2010	 	
	1002	7 TO 102	22 gal SW	253388# 3	30/50 White \$	Sand				— i) DE	 -	0 2010	i -	
	1028	3 TO 104	78 gal SW	236209# 3	30/50 Texas	Gold				ij		12/	m	00	Ī	
	ion - Interval	A									/511			<u> </u>		
Date First Produced 08/15/2010	Test Date 08/18/2010	Hours Tested 24	Test Production	Oil BBL 17.0	Gas MCF 610.0	Water BBL 1162	Oil G Corr.	-	Gas Gravit	y 1.00	Production	/CARLSB	AD FI	FID OFFICE		
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:C		Well S							
Size Flwg. 2500 Press. R: 20/64 SI 0.0 -		Rate BBL 17		MCF 610	BBL 116	Ratio	35882		PGW							
	tion - Interva	ł		<u> </u>											<u></u>	
Date First	Test	Hours	Test	Oil	Gas	Water	Oil G		Gas		Production	n Method				
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr.	API	Gravit	у						
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:C Ratio	Dil	Well S	tatus						
		!		1		1			1							

28b. Prod	duction - Inte	rval C								-			
Pate First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method		-		
Choke	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status					
28c. Proc	duction - Inter	rval D		<u> </u>	<u>.</u>								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method				
hoke ize	Tbg. Press. Flwg. S1	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status					
29. Dispo	osition of Gas	(Sold, used	for fuel, ver	ited, etc.)									
	mary of Porou	ıs Zones (Ir	nclude Aquif	ers):				I 31. F	ormation (Log) Ma	irkers	·····		
tests,	v all importan including de ecoveries.	t zones of p pth interval	oorosity and o	contents ther ion used, tin	reof: Core ne tool ope	d intervals ar en, flowing a	nd all drill-stem nd shut-in pressure	es					
Formation			Top Bottom			Descript	ions, Contents, etc		Name				
								C	DELAWARE CHERRY CANYO BRUSHY CANYO BONE SPRING	N N	1897 2668 3869 5411		
		-											
	tional remark to be sent			cedure):	<u> </u>	<u></u>	<u> </u>			 	<u> </u>		
SB\$ TB\$								·					
	le enclosed at		re (1 full eat r	eadd)		2. Geolog	rio Danort	3. DST	Danaet	4. Direction	nol Survey		
	undry Notice	_	· .	. ,	n	6. Core A		7 Other:	-	4. Directio	nai Survey		
34. I her	eby certify th	at the foreg	_			-	correct as determined by the BLM W		ble records (see att	ached instruct	ions):		
]	For CIMAR	REX ENE	RGY CO O	F COLORADO, IERYLE RYAN o	sent to the Carls	bad				
Nam	e (please prin	nt) NATALI	E E KRUEC	GER			Title F	EGULATORY					
Signature (Electronic Submission)						Date 1	Date 12/08/2010						
Sign				<u> </u>									

Additional data for transaction #98771 that would not fit on the form

27. Acid, Fracture, Treatment, Cement Squeeze, etc., continued

Depth Interval	Amount and Type of Material							
10539 TO 10734	gal SW 250527# 30/50 Texas Gold							
10795 TO 10990	gal SW 290957# 30/50 Texas Gold							
11051 TO 11246	gal SW 289341# 30/50 Texas Gold							
11307 TO 11502	gal SW 266659# 30/50 Texas Gold							
11563 TO 11785	gal SW 243701# 100 White Sand							
11819 TO 12014	gal SW 232970# 30/50 Texas Gold							
12075 TO 12770	gal SW 248746# 30/50 Texas Gold							
12331 TO 12526	gal SW 242799# 30/50 Texas Gold							
12587 TO 12782	gal SW 235575# 30/50 Texas Gold							
12843 TO 13038	gal SW 157488# 30/50 Texas Gold							
13099 TO 13294	gal SW 270792# 30/50 Texas Gold							
13355 TO 13550	gal SW 1499# 100 mesh sand.							