

(April 2004)	DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT OCD Artesia							esia	FORM APPROVED OMB NO. 1004-0137 Expires March 31, 2007						
		WELL	. COMPLE	TION OR I	RECOMPL	ETION	REPORT	AND LO	OG			se Serial l L: NM-1		HL: NM-1	.19268
	of Well D	Oil Well	Gas Wo	ell Dr Work (′ _	ner Deepen	Plug B	ack	Dıff Re	svr	6. If It	ndian, All	ottee or Ti	ribe Name	_
-, -,,		L	Other] = sep e					7. Uni	t or CA A	greement	Name and	No
2. Name	of Operator						<u>-</u>				Pei	nding	_		,
` Cima	rex Énergy (Co. of Colo	rado										and Well		4
3. Addre	ss N. Marienfel	d St Ste	500: Midlan	d TX 79701				No. (incl:	ude area code	2)	9. AP	/cerin 10 I Well No -015-363		I Com No	<u>. 1</u>
	on of Well (Re					requirem	antal*			-			ol, or Expl	loratory	
T. Docum	ion or wen pro	рон восин	n cicuriy ana	in accordance	mini i caci ai	requirem	many grant of	EIV	ED				e Tank; /	-	/
At sur	face		82	5 FNL & 33	O FEL		REC		010			., T., R , I	M, on Blo	ock and	
At top	prod interval	reported bel	ow 82	7 FNL & 38	9 FEL	\	MAR	312	-CIA		10-	-16S-291 anty or Pa	<u> </u>	13. State	a.
At tota	al depth		38	2 FNL & 34	9 FWL	1	NMOC	D AF	RTESIA	7	Ede	-	1011	NM	
14. Date S	Spudded	15. D	ate T.D. Reach	ned			6. Date Comp		12.21.		17. Ele	vations (E	F, RKB,	RT, GL)*	
10	0.12.09			11.06.09			D & A	\subseteq	Ready to Pro	d	37	16' GR			
18. Total	Depth N	4D 116	558' 19. Plu	g Back TD:	MD 1	1658'		20	Depth Bridge	e Plug Se	t:				
	Т	VD 72	03'		TVD 7	7203'									
21. Type l	Electric & Oth	er Mechanic	ıl Logs Run (S	Submit copy o	f each)			22.	Was well cor	ed?	X No	Yes	(Submit a	ınalysis)	
31				1,	,			-	Was DST rui	n?	X No	=	(Submit r	• •	
No lo	gs run								Directional S			l_{No}		(Submit co	mu)
	g and Liner Re	cord (Ren	ort all strings	set in well)					Directional	our vey		1110	<u></u>	(Subinit CC	P3)
					tom (MD)	Stage	Cementer	No	of Sks &	Slurr	y Vol.	Como	nt Top*	Amo	ınt Pulled
Hole Size	Size/Grade				tom (MD)		Depth		of Cement		3L)			Allot	int Funcu
17½" 8¾"	13¾" H-40 7" P-110	48	0		418' 6900'	- 8			2, Halcem-C, cem, Halcem		t		0' 0'		
6%"	4½" P-110				7460'	 	BTC		, PEAK liner	-11		<u> </u>			
61/8"	4½" P-110				11495'		LTC		, PEAK liner						
	<u> </u>					<u> </u>		<u> </u>						1	
	g Record		D 105			1 -5 -3	0 : 0 (0)	_ 	D 100	 		15 12	2.000		1 0 5
Size 21/8"	Depth Set (1 6688'	MD) Pack	er Depth (MD)	Size	Deptr	Set (MD)	Packe	er Depth (MD) 	Size	Depth S	Set (MD)	Packer	Depth (MD)
	cing Intervals					26 Perfo	ration Record	 I				·			
	Formation	-	Тор	В	ottom		Perforated In		Si	ize	No.	Holes	Π	Perf. Sta	itus
A)	Lower Ab	0	6820'		.658'		fs, PEAK co					~			
B)									!		" has been	in here had	~ ^ r	ショウ	ann
C)										1	g1 = 1,05	P Assets S. P.	1 11	ME.	<u> UKU</u>
	where the lin Fracture, Trea				producing int	erval.			i						
Depth I		unent, Ceme	iii squeeze, ei	·			Amount and	Type of	Material		+				
		lease see	ttachment								1	MAR	7 7 2	010	
	i											/ / /	<u> </u>		
					,							46	n	0	
				<u> </u>							(Jager)	LOFIA	ND MA	MACEN	-NT
28. Produ	ction - Interva	l A								I°	CAD	I CD VU	EIEI D	MEL ICE	-131
Date First	Test Date	Hours	Test	Oil BBL	Gas MCF	Water BB	L Oil Gravity	Corr. API	Gas Gravit	Produ		thod	TELU		
Produced 12.21.09	01 16 10	Tested 24	Production	11	94	6	11	o	(BTU) 1.219	D	nnina				
12.21.09 Choke	01.16.10 Tbg Press	Csg Pres		Oil BBL	Gas MCF	Water	Gas/Oıl Ra		Well Status	<u> </u> Pun	nping				
Size	Flwg 30	155	Rate			BBL	1								

* (See instructions and spaces for additional data on page 2)

40

Hours

Test

Rate

Csg Press. 24 Hr.

Production

Oil BBL

Oil BBL

Gas MCF

Gas MCF

Water

Production - Interval B

Test Date

Tbg Press

Flwg

28.

Date First

Produced

Choke

Please provide

Gas/Oil Ratio

8546

Water BBL Oil Gravity Corr. API Gas Gravity

Producing

Well Status

formation tops

Production Method

286.	_Produ	ction - Inter	rval C								
Date First Produced	*	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	
Choke Size		Tbg Press. Flwg SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oıl Ratio	Well Status		
28c.	Produ	ction - Inter	rval D								
Date First Produced		Test Date	Hours Tested	Test Production	Oıl BBL	Gas MCF	Water BBL	Oil Gravity Corr, API	Gas Gravity	Production Method	
Choke Size		Tbg Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
29.	Dispo	SI osition of Ga	as (Sold, used	d for fuel, ver	nted, etc.)	1					
	Sold									·	
30.	Show	all importa	nt zones of p		contents the			d all drill-stem t t-in pressures a	tests,	nation (Log) Markers	
	Forma	tion	Тор	Bottom	1	Descr	riptions, Con	itents, etc.		Name	Top Meas. Depth
32.	Addi	tional remar	ks (include p	olugging proc	cedure):						
	02.03	3.10 <u>Inst</u>	alled rod p	<u>oump</u> : 2.5"	x1.75"x30)'x4' Quin	n Frac Pur	np			
33.	Indic	ate which it	ems have bee	en attached b	y placing a	check in the	e appropriate	e boxes:			
	=		_	s (1 full set r	• .	n	Geologic R			Directional Survey Frac Details, PEAK dia	gram
34.	I here	eby certify the	hat the foreg	oing and atta	ched inform	nation is con	mplete and c	correct as determ	nined from all avail	lable records (see attache	ed instructions)*
1	Name (p	lease print)	-	Natal	ie Kruege	r	Title			Regulatory	
s	Signatur	<u>• U</u>	stali	Ku.	000		Date		N	March 17, 2010	
								n knowingly and its jurisdiction.	willfully to make to	any department or agency	of the United

Acid, Fracture, Treatment, Cement Squeeze, etc. Attachment Glycerin 10 Federal Com No. 1

10-16S-29E Eddy County, NM

Depth Interval	Amount and Type of Material Used
Stage 1	177981 g SW, 72701 # 20/40 SB Excel, drop 2" ball
11333-11495	
Stage 2	164539 g SW, 74937 # 20/40 SB Excel, drop 2¼" ball
10613-11333	
Stage 3	137542 g XL Borate, 27006 # 20/40 SB Excel, drop 2½" ball
10089-10613	
Stage 4	228612 g Deep Spot, 78115 # 20/40 SB Excel, drop 2¾" ball
9568-10089	
Stage 5	116525 g Deep Spot, 8867 # 20/40 SB Excel, drop 3" ball
9045-9568	
Stage 6	146481 g Deep Spot, 21825 # 20/40 SB Excel, drop 3¼" ball
8607-9045	
Stage 7	143878 g Deep Spot, 9591 # 20/40 SB Excel, drop 3½" ball
8086-8607	
Stage 8	213065 g Deep Spot, 76279 # 20/40 SB Excel, drop 3¾" ball

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8086-8607	
Stage 8	213065 g Deep Spot, 76279 # 20/40 SB Excel, drop 3¾" ball
7566-8086	
Stage 9	168650 g Deep Spot, 79696 # 20/40 SB Excel
6820-7566	