NM OIL CONSERVATION ARTESIA DISTRICT

Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

QQD1A9 tellia

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

	WELL C	OMPL	ETION O	R RE	COI	<b>IPLE</b>	TION	REPO	RT.	AND LC	<b>EIVE</b>	D		ease Serial N IMNM0441			
la. Type of	Well 🔲	Oil Well	Gas V	/ell	<b>D</b> D	ry [	Othe	r	-				6. If	Indian, Allo	ttee or	Tribe Name	
b. Type of	Completion	Othe	$\tau$	□ Woi			Deep	en	_		Diff. R	esvr.	7. U	nit or CA Ag	greemė	ent Name and No	).
2. Name of CIMARI	Operator EX ENERGY	/ CO. OI	F COLORÆ	MODail:a	craw	Contactord@c	t: AMIT	THY E C	RAV	VFORD	`		8. L	ease Name a	nd We Y 31 F	ll No. EDERAL 4	
3. Address	202 S. CH TULSA, OI		E AVE. 1000	1				3a. Phon Ph: 432		. (include : -1909	area code)		'9. A	PI Weli No.		30-015-35494	1, C
4. Location	of Well (Rep	ort locati	on clearly an	d in acc	ordan	ce with	Federa	l requirem	ents)	*				Field and Po	ol, or E	exploratory	Ci
At surfac		_ 1250FI		.C. 40	-0			X.					11. 5	Sec., T., R.,	M., or : 31 T2	Block and Surve 24S R26E Mer	y
	rod interval re			SL 12	JUFE	L								County or Pa	arish	13. State	<del></del>
14. Date Sp 12/23/2	udded	FSL 125		te T.D.	Reac	hed			D&.	Completed A 🐼 F 3/2017	d Ready to P	rod.		EDDY Elevations (I 340	DF, KE 9 GL		
18. Total D	epth:	MD TVD	12080		19.	Plug Ba	ick T.D	.: M		103	72	20. De	pth Bri	dge Plug Se		MD FVD 10412	<del></del>
	lectric & Othe JCTION LO		nical Logs Ru	ın (Sub	mit co	py of e	ach)					vell core OST run' tional Su	?	⊠ No i	🗖 Yes	(Submit analys (Submit analys (Submit analys	is)
23. Casing ar	nd Liner Reco	ord (Repo	ort all strings	set in v	vell)					,	_		-	· · · · · · · · · · · · · · · · · · ·			
Hole Size Size/Grade		rade	Wt. (#/ft.)	Top (MD)		Bottom (MD)		Stage Cementer Depth		No. of Sks. & Type of Cement		Slurry Vol. (BBL)		Cement Top*		Amount Pul	led
17.500 13.375 H50			48.0						_	<u> </u>	540	<del>                                     </del>		<del> </del>	0		
12.250 9.625 J5 7.875 4.500 N8		625 J55 500 N80	40.0 11.6	<del>                                     </del>		<del>                                     </del>					2160	1110			0 5500		
7.070	4.0	300 1100	11.0				2000				2.100						
						<u> </u>											
24. Tubing	Record		İ			<u> </u>						1		<u> </u>			
	Depth Set (M	ID) P	acker Depth	(MD)	Si	ze	Depth :	Set (MD)	P	acker Dep	th (MD)	Size	D	epth Set (M	D)	Packer Depth (1	MD)
									$oldsymbol{ol}}}}}}}}}}}}}}$								
25. Produci	·· <u>·</u>						26. P	erforation			<u> </u>			N. 11.1	T	D C C: .	<del></del>
A) C.3	ormation WOLFC	AMP	Тор	8412	Во	9886	;	Perio	rated	Interval 8412 To	2 9886	Size	420	No. Holes 59	OPE	Perf. Status N	
<del></del>	CISCO CAN			9928		10130				9928 TO			420		OPE		
C) ,							-				.1 .1 6		_		ļ	· · · · · · · · · · · · · · · · · · ·	
D)	racture, Treat	ment Ce	ment Sauceza	Fite			L	HC	Of	LDER	# 412	03			<u></u>		<del></del>
	Depth Interva		ment squeeze	, D.C.					A	mount and	Type of N	1aterial					
	84	12 TO 9	886 FRAC V						ATE	R AND 421	487 # SAN	ID					<del></del>
			130 FRAC C							VATER AN	D 557221#	SAND				· · · · · · · · · · · · · · · · · · ·	<del>- M</del>
			155 SET CIF 412 SET CIF							<del>&gt; 5</del>	<del>1 P</del>	<del>LU6</del>	<del>6∈</del>	<del>D 3 1</del>	0/	<del>2017 -</del>	-₩,
28. Product	ion - Interval		4 12 021 011	<u> </u>		JEME!	1.71271										417
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Wa BB		Oil G Corr.		Gas Gravit	у [	Produc	tion Method			7
08/23/2017	09/01/2017	24	$-\triangleright$	22.		845.0	0	406.0	Ĺ			IAC	CE	DTF P. d	NSFR	<u>∘RVEORI</u>	
Choke Size	Tbg. Press. Flwg. 0	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Wa BB	iter L	Gas:C Ratio		Well S	tatus					Ì
48	SI	625.0		22	2	845		406	<u> </u>			PGW			<del>-,</del> ,	N10	
	tion - Interva		т	10:1		Cur	Inc	.tor	0:1.0	envite:	I <sub>C</sub>	<u> </u>	Duc 1.	APH -	1 2	2018	_
Date First Produced `08/23/2017	Test Date 09/01/2017	Hours Tested 24	Test Production	Oil BBL 10.	.0	Gas MCF 379.1	Wa BB		Oil G Corr.		Gas Gravit	у .	14	I Nech	4( NS F.R.	egrat	ط
Choke	Tbg. Press.	Csg.	24 Нг.	Oil		Gas	Wa	nter .	Gas:C		Well S	Statis	<del>ובללולט</del> ם מים	<del>AU OF LAN</del> ARLSBAD F	I <del>D MA</del>	OFFICE	$\top$
Size 48	Flwg 0	Press. 625.0	Rate	BBL 10	,	MCF 379	ВВ	183	Ratio		1.,	- L PGW	- 01				

Produced Date Tested Production BBL MCF  Choke Tog. Press. Csg. 24 Hr. Oil Gas	Water BBL Corr. A  Water BBL Gas:Oil Gra BBL Ratio  Water BBL Corr. A  Water Gas:Oil Gra BBL Ratio	API Gravi il Well avity Gas API Grav	Status	Production Method  Production Method				
Size    Flwg.   SI	Water Oil Gra BBL Corr. A  Water Gas:Oil BBL Ratio	avity Gas API Grav	ity .	Production Method				
Date First Produced Date Hours Test Oil Gas MCF  Choke Size Flwg. Press. Size Production Production BBL MCF  29. Disposition of Gas(Sold, used for fuel, vented, etc.)  SOLD  30. Summary of Porous Zones (Include Aquifers):  Show all important zones of porosity and contents thereof: Cored intests, including depth interval tested, cushion used, time tool open, f and recoveries.	BBL Corr. A  Water Gas:Oil BBL Ratio	API Grav	ity	Production Method	7,00			
Produced Date Tested Production BBL MCF  Choke Size Flwg. Press. Csg. Press. Rate BBL MCF  29. Disposition of Gas(Sold, used for fuel, vented, etc.)  SOLD  30. Summary of Porous Zones (Include Aquifers):  Show all important zones of porosity and contents thereof: Cored intests, including depth interval tested, cushion used, time tool open, f and recoveries.	BBL Corr. A  Water Gas:Oil BBL Ratio	API Grav	ity	Production Method	,,,,,,			
Press. Rate BBL MCF  29. Disposition of Gas(Sold, used for fuel, vented, etc.)  SOLD  30. Summary of Porous Zones (Include Aquifers):  Show all important zones of porosity and contents thereof: Cored int tests, including depth interval tested, cushion used, time tool open, f and recoveries.	BBL Ratio	il Well	Status					
SOLD  30. Summary of Porous Zones (Include Aquifers):  Show all important zones of porosity and contents thereof: Cored intests, including depth interval tested, cushion used, time tool open, f and recoveries.	tervals and all drill-	· •	l Status					
30. Summary of Porous Zones (Include Aquifers):  Show all important zones of porosity and contents thereof: Cored intests, including depth interval tested, cushion used, time tool open, f and recoveries.	tervals and all drill-							
Show all important zones of porosity and contents thereof: Cored int tests, including depth interval tested, cushion used, time tool open, f and recoveries.	tervals and all drill-		31 Form	nation (Log) Markers				
Formation Top Bottom	lowing and shut-in	-stem pressures		;				
	Descriptions, Con	itents, etc.		Name	Тор			
	Descriptions, con		<u> </u>		Meas. Depth			
	•	•						
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				· · · · · · · · · · · · · · · · · · ·				
32. Additional remarks (include plugging procedure):								
	•	`						
33. Circle enclosed attachments:		· · · · · · · · · · · · · · · · · · ·			. 16			
	<ol> <li>Geologic Report</li> <li>Core Analysis</li> </ol>		3. DST Rep 7 Other:	oort 4 <sub>.</sub> Di	4. Directional Survey			
					<del></del>			
34. I hereby certify that the foregoing and attached information is comp Electronic Submission #4089 For CIMAREX ENERG	925 Verified by the	e BLM Well Infor	mation Sy	stem.	tructions):			
Name (please print) AMITHY E CRAWFORD		Title REGULA	TORY AN	ALYST	,			
Signature (Electronic Submission)								
		Date <u>03/22/201</u>	18					
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it of the United States any false, fictitious or fradulent statements or representations.		Date <u>03/22/201</u>	18					