DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT	Carlsbad	F	eld	Office	4-013 1, 201
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									<u> </u>			_							
.la. Type of		Oil Well			☐ Dr		Other					6. If I	ndian, Allo	ttee or	Tribe Nam	ie	_		
b. Type of Completion 💆 New Well 🔲 Work Over 🔲 Deepen 📄 Plug Back 🔲 Diff. Resvr. Other										7. Unit or CA Agreement Name and No.									
	EX ENERG				easter	ling@cim	arex.co						ase Name ai ADWALL 1			ОМ 5Н	_		
3. Address	CIMAREX TULSA, O			CHEY	ENNE	AVE, SU	JITE3 1 0 Ph:	000none No : 918-560	. (include -7060	area code)		9. AP	I Well No.		30-015-4	3488			
4. Location	of Well (Rep	port locati	ion clearly an	d in acc	ordance	e with Fed	leral req	uirements)	*				ield and Poo				_		
At surfac	ce 247FN	L 2634F				*				•		11. S	ec., T., R., I	M., or I	Block and	Survey	_		
At top pr	rod interval r	eported b	elow 247	FNL 26	34FWL	-							Area Secounty or Pa		13. Sta				
At total o		SW 330F	SL 1983FW		Danaha	.d		16 Doto	Complete	-d	. ,		DDY levetions (T	DE VD	NV PT GL				
14. Date Spudded 01/13/2016 15. Date T.D. Reached 01/22/2016 16. Date Completed □ D & A ☒ Ready to Prod. 07/18/2016										17. Elevations (DF, KB, RT, GL)* 3203 GL									
8. Total D		MD TVD	12016 7288		<u> </u>	lug Back [MD TVD	. 12				lge Plug Se	7	MD IVD				
N/A	lectric & Oth					y of each)) .				ell cored ST run? ional Su	1	X No [🗖 Yes	(Submit a (Submit a (Submit a	nalysis)	_		
	nd Liner Reco					Bottom	Stane	Cementer	No. o	of Sks. &	Slurry	Vol			·				
Hole Size Size/Grade		ze Size/Grade Wt. (Size/Grade Wt. (#/ft.)			Top Bottom (MD) (MD)			Stage Cementer Depth		Type of Cement		L)	Cement Top*		Amoui	nt Pulled	_
		13.375 J55 48.0		_	465					517 690				0			9 <u>3</u> 30		
12.250 8.500	·	9.625 J55 36.0 5.500 L80 17.0				188 1201		 		2180				0			65		
		-							·								_		
				 			+												
	L		1																
4. Tubing	Record								<u> </u>		·						_		
Size I	Depth Set (M		acker Depth	· · · · · · · · · · · · · · · · · · ·	Size	Dep	oth Set (MD) P	acker De	pth (MD)	Size	De	pth Set (M)	D)	Packer De	pth (MD	<u> </u>		
Size 1 2.375	Depth Set (M	1D) P 6477	acker Depth	(MD) 6477	Size			MD) P		pth (MD)	Size	De	pth Set (M)	D)	Packer De	pth (MD	<u></u>		
Size 1 2.375 5. Producin	Depth Set (M		acker Depth Top	· · · · · · · · · · · · · · · · · · ·	Size	26	6. Perfor		ord	pth (MD)	Size]]	pth Set (M)	D) .	Packer De				
Size 1 2.375 5. Producin Fo	Depth Set (M	6477	Тор	· · · · · · · · · · · · · · · · · · ·	Botto	26	6. Perfor	ration Reco Perforated	ord]]	No. Holes	D) .	Perf. Stz		<u></u>		
Size 1 2.375 5. Producin Fo	Depth Set (M ng Intervals	6477	Тор	6477	Botto	26 om	6. Perfor	ration Reco Perforated	ord Interval		Size]]	No. Holes	I L	Perf. Stz				
Size 1 2.375 5. Producin Fo	Depth Set (No. 1) Ing Intervals Depth Set (No. 1) Depth Set (No. 1	RING	Тор	7190	Botto	26 om	6. Perfor	ration Reco Perforated	ord Interval		Size 0.4]]	No. Holes	I L	Perf. Stz				
Size 1 2.375 5. Producin Fo 1 1 1 1 1 1 1 1 1	Depth Set (Mong Intervals Depth Set (Mong In	RING ment, Cer	Тор	7190	Botto	26 om	6. Perfor	ration Reco	ord Interval 7190 TC	D 11988	Size 0.4]]	No. Holes	I L	Perf. Stz				
Size 1 2.375 5. Producin Fo 1 1 1 1 1 1 1 1 1	Depth Set (Mong Intervals Depth Set (Mong Intervals Depth Interval Depth Interval	RING ment, Cer	Тор	7190 	Botto 1	26 om 11988	5. Perfor	ration Reco	ord Interval 7190 TC	D 11988	Size 0.4]]	No. Holes 1584	OPE	Perf. Stz	itus			
Size 1 2.375 5. Producin Fo (s) (s) (s) (s) (s) (s) (s) (s) (s) (s)	Depth Set (Mong Intervals Depth Set (Mong Intervals Depth Interval Depth Interval	RING ment, Cer	Top	7190 	Botto 1	26 om 11988	5. Perfor	ration Reco	ord Interval 7190 TC	D 11988	Size 0.4]]	No. Holes 1584	OPE	Perf. Sta	itus			
2.375 1	Depth Set (Mong Intervals Depth Set (Mong Intervals Depth Interval Depth Interval	RING ment, Cer	Top	7190 	Botto 1	26 om 11988	5. Perfor	ration Reco	ord Interval 7190 TC	D 11988	Size 0.4]]	No. Holes 1584	OPE	Perf. Sta	itus			
Size 1 2.375 25. Producin Fo A) B) C) O) 7. Acid, Fre 8. Production	Depth Set (Mong Intervals or mation BONE SPI acture, Treat Depth Interval 719 on - Interval	RING ment, Cer	Top ment Squeeze	7190 7190 e, Etc.	Botto 1	26 om 1988	5. Perfor	Perforated Au & 11,877,9	ord Interval 7190 TC nount and	d Type of M	Size 0.4	60	No. Holes 1584	OPEI OPEI	Perf. Sta	ERVA*			
Size 1 2.375 5. Producin Fo (A) (B) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	Depth Set (Mong Intervals or Market Mong Intervals or Market Mong Interval	RING ment, Cer al 0 TO 119 A Hours Tested	Top	7190 7190 e, Etc. VITH 28	Botto 1 30,237 G	26 om 11988 GAL FRAC	5. Perfor	AI & 11,877,9	nount and	D 11988	Size 0.4	60	No. Holes 1584 NIM (OPEI OPEI	Perf. Sta	ERVA*			
Size 1 2.375 5. Producin Fo (A) (B) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	Depth Set (Mong Intervals or Market (Mong Intervals or Market (Mong Interval Test Date (Mong Interval Test Date (Mong Interval Test Date (Mong Interval Mong Interval (Mong Interval Mong Interval (Mong	RING ment, Cer 10 TO 119 A Hours Tested 24	Top ment Squeeze 988 FRAC W	7190 7190 e, Etc. VITH 28 Oil BBL 61.0	Botto 1 1 30,237 G	26 om 11988 GAL FRAC	Water BBL 1487	AI & 11,877,9	nount and	d Type of M.D.	Size 0.4 aterial	60	No. Holes 1584 NIM (OPEI OPEI	Perf. Sta	ERVA*			
Size 1 2.375 5. Producin Fo S) 8) 7. Acid, Fra 1 8. Productic e First duced 1 7/18/2016	Depth Set (Mong Intervals or mation BONE SPI acture, Treat Depth Interval Test Date 07/25/2016 Tbg. Press. Flwg. 490	RING ment, Cer al 0 TO 119 A Hours Tested 24 Csg.	Top ment Squeeze	6477 7190	Botto 1 30,237 G	26 00m 11988 SAL FRAC 149.0 s CF	Water BBL 1487 Water BBL	AJ & 11,877,9 Oil Gr. Corr. A Gas:Oi Ratio	nount and avity	d Type of M. Gas Gravity Well Sta	Size 0.4	60	No. Holes 1584 NIM (OPEI OPEI	Perf. Sta	ERVA*			
Size 1 2.375 25. Producin Fo A) B) C) C) C7. Acid, Fra E 8. Productic te First duced 7/18/2016 oke e 26	Depth Set (Mong Intervals or Market (Mong Intervals or Market (Mong Interval acture, Treat Depth Interval Test Date 07/25/2016 Tbg. Press.	RING ment, Cer al 0 TO 119 A Hours Tested 24 Csg. Press.	Top Top Ment Squeeze 988 FRAC W Test Production 24 Hr.	7190 7190 e, Etc. VITH 28	Botto 1 1 30,237 G	26 om 11988 GAL FRAC	Water BBL 1487	AJ & 11,877,9 Oil Gr. Corr. A Gas:Oi Ratio	nount and	d Type of M.D.	Size 0.4	60	No. Holes 1584 NIM (OPEI OPEI	Perf. Sta	ERVA*			
Size 1 2.375 25. Producin Fo A) B) C) C) C) C7. Acid, Fra E 8. Production te First duced 7/18/2016 oke e 26 8a. Production te First duced 7/18/2016	Depth Set (Mong Intervals or mation BONE SPI acture, Treat Depth Interval Test Date 07/25/2016 Tbg. Press. Flwg. 490 SI ion - Interval Test	RING ment, Cer al 0 TO 119 A Hours Tested 24 Csg. Press.	Top Top Ment Squeeze 988 FRAC W Production 24 Hr. Rate	6477 7190	Botto 1 1 30,237 G	26 5 11988 GAL FRAC 149.0 5 149.0	Water BBL 1487 Water BBL	AJ & 11,877,9 Oil Gr. Corr. A Gas:Oi Ratio	nount and avity API	d Type of M. Gas Gravity Well Sta	Size 0.4	60	No. Holes 1584 NM (OPEI OPEI	Perf. Sta	ERVA*			
2.375 25. Producing Fo A) B) C) D) 27. Acid, Fra 18. Production te First diduced for the production the production for the	Depth Set (Mong Intervals or Martin BONE SPI) acture, Treat Depth Interval Test Date 07/25/2016 Tbg. Press. Tbg. Press. Tbg. Press.	RING RING Ment, Cer Al O TO 118 A Hours Tested 24 Csg. Press.	Top ment Squeeze 988 FRAC W Test Production 24 Hr. Rate Production 24 Hr.	6477 7190 7190 e., Etc. VITH 28 Oil BBL 61.0	Botto 1 Ga. M.C.	26 27 28 28 28 28 28 28 28 28 28 28	Water BBL 1487 Water BBL 1487	Au & 11,877,9 Oil Gra. Au Gas. Oi Ratio	nount and avity PI	d Type of M.D. Gas Gravity Well Sta	Size 0.4 aterial	Producti	No. Holes 1584 NM (OPEI OPEI ARTI	Perf. Sta	ERVA*			

<u> </u>			* .									
28b. Proc	duction - 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.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	. Gas:Oil Ratio	Well Sta	itus			
28c Prod	luction - Inter	val 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			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Sta	atus			
29. Dispo		(Sold, use	d for fuel, ven	ted, etc.)	<u> </u>						<u> </u>	
		s Zones (1	nclude Aquife	ers):					31. Formation (Log) M	1arkers		
Show tests,	all importan	t zones of	porosity and o	ontents there	of: Corec tool ope	l intervals ar n, flowing a	nd all drill-stem nd shut-in pressure	es			· · · .	
Formation			Тор	Bottom		Descrip	tions, Contents, et	с.	Name Me			
SALT DELAWARE BONE SPRING			1125 1916 5907 5907 7266			VATER DIL			SALT DELAWARE BONE SPRING		1125 1916 5907	
								,				
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ī	•											
										,		
									·			
32. Addit	ional remark	s (include	plugging proc	edure):	- 				<u> </u>		.1	
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		,				•						
Circle enclosed attachments: Lectrical/Mechanical Logs (1 full set req'd.)						2. Geolog	ic Report	3.	DST Report	4. Direction	Directional Survey	
5. Su	ndry Notice f	or pluggin	g and cement	verification		6. Core A	nalysis	7 (Other:	•		
34. I here	by certify tha	t the foreg					orrect as determined by the BLM V		vailable records (see at	tached instruction	ons):	
•				For CIM	IAREX I	ENERGY C	OMPANY, sent g by DEBORAH	to the Carls	bad		•	
Name	(please print,	ARICKA	EASTERLI	NG .			Title <u>F</u>	REGULATO	RY ANALYST		 .	
Signat	ure	(Electro	nic Submissi	on)			Date 0	08/04/2016	· , · · · ·			