	- Ţ	.* <u>1</u>	
ۍ. ۲	Form 31 (August		•

Form 3160-4 (August 2007)			DEPAR	TMEN	T OF	TATES THE INT MANAC			(DCD Art	esia	Э.		OM	B No. 1	PROVED 004-0137 7 31, 2010	
	WELL C	OMPL	ΕΤΙΟΝ Ο	R.RE	CON	NPLETI	on Ri	EPOR	T /	AND LOG				ease Serial I MMN M117 1		NM-1	14350
la. Type ofb. Type of	Well 🛛	Oil Well	_	Vell Wo	D rk Ove	• –	Other eepen	[] PI	lug	Back 🖸 I	Diff. Re	svr.	6. II	Î Indian, Alle	ottee o	r Tribe Name	
	-	Othe	r										7. U	init or CA A	greem	ent Name and	No.
	EX ENERG					Contact: T m@cimar	ex.com	۱ <u> </u>							EDER	ell No. AL COM 1H	
3. Address	202 S. CH TULSA, O			1000				Phone 1 : 432-6		. (include area -1936	code)		9. A	PI Well No.		30-015-421	105
 Location At surface 	Sec 33	ort locati T26S R 90FSL 7	27E Mer	d in acc	cordan	ce with Fee	ieral req	uiremen	its)'	*			<u> </u>	Field and Po VILDCAT E	BONE	SPRING	
At top pr	rod interval r Sec	eported b 28 T26S	Sec elow Lot 4 R27E Mer	33 T26 1 290F		7E Mer 0FWL							12.	or Area See County or P	c 33 T	Block and Su 26S R27E M 13. State	
At total depth 330FNL 476FWL 14. Date Spudded 15. Date T.D. Reached 11/07/2015 11/21/2015 16. Date Completed 10. D&A 06/08/2015										EDDY NM 17. Elevations (DF, KB, RT, GL)* 3192 GL							
18. Total De	epth:	MD TVD	14011 7364		19. 1	Plug Back [*]	Г.D.:	MD TVD		14011 7364		20. De	l pth Br	idge Plug Se		MD TVD	<u> </u>
21. Type El NONE						py of each))	-			Was D	ell core ST run' onal Su	?	🛛 No 👘	🗖 Yes	(Submit anal (Submit anal (Submit anal	ysis)
23. Casing an	d Liner Reco	ord <i>(Repo</i>	ort all strings		T					No. of file	0	61	. 37 - 1	–			
Hole Size	Size/G	rade	Wt. (#/ft.)	(M)			1 -	Cementer No. of Sks. & Depth Type of Ceme			Slurry Vol. (BBL)		Cement Top*		Amount Pulled		
17.500	13.	375 J55	48.0		0	41	9		500					0			
12.250		625 J55	40.0		0	192					695				0		
8.500	5.	500 L80	17.0		0	1401	<u>' </u>		╉		3330	<u></u>	• · · · · · · · · · · · · · · · · · · ·		0		<u> </u>
									1	,							
								<u> </u>					·				<u> </u>
24. Tubing				() ([))	c:		4. 6 ()		- n.	acker Depth (N		C:				De alaan Daardh	() (D)
Size 1	Depth Set (M	6761	acker Depth	6761	Siz		th Set (1	MD)	Pa	acker Depth (N		Size		epth Set (M		Packer Depth	(MD)
25. Producin						20	5. Perfor	ation Re	cot	rd							
Fo	rmation		Тор			tom		Perforate			\rightarrow	Size	_	No. Holes		Perf. Status	
<u>A)</u>	BONE SP	RING		7199		13980				7199 TO 139	80	0.4	160	900	OPE	N	<u> </u>
<u>B)</u> <u>C)</u>																	
D)								-		·			-+-				
	acture, Treat	ment, Cei	nent Squeeze	, Etc.					_								
I	Depth Interva 719		980 814223	GALS	OF FL	UID; 12856	420# SA		An	nount and Typ	e of Ma	aterial	,	NM OI	IL CO	DISTRIC	<u>ATION</u>
															AUG	17 2016	5
28. Producti	on - Interval	A															
Date First	Test	Hours	Test	Oii		Jas	Water		l Gra		Gas		Produc	tion Method	RE	CEIVED	
	Date 06/12/2016	Tested 24	Production	BBL 631		MCF 1264.0	BBL 1438		нт, А	49.0	Gravity		ļ		GASI	IET	
Size	Tbg. Press. Flwg. 825 SI	Csg. Press. 500.0	24 Hr. Rate	Oil BBL 63	1	Gas MCF 1264	Water BBL 143	Rat	s:Oii tio	1	Well Sta	w A	ĊĊĔ	PTED	FO	<u>RECO</u>	RD
28a. Product					<u> </u>			- 1			<u> </u>		+				
	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL		l Gra nr. A		Gas Gravity		Produc	tionAUG		2018	te
Size .	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL	Ga: Rai	is:Oi itio	1	Well Sta	itus	BUR	AU OF LA	ND M FIEL	IANGGEMEN	
(See Instructi	ons and spa	ces for ad	ditional data	on reve	erse sid	le)		NEOD									ΛΛ

ELECTRONIC SUBMISSION #342802 VERIFIED BY THE BLM WELL INFORMATION SYSTEM ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

RECLAMATION DUE: 12/8/2016

28b. Proc	luction - Inter	rval C			•									
ate First roduced	Test Date			Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	,	Production Method					
hoke ize	Tbg. Press. Flwg. S1	Csy. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Weil St	tatus	······································	<u></u>			
28c. Prod	luction - Inter	val D			<u> </u>			1						
ate First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	,	Production Method				
hoke ize	Tbg. Press. Fiwg. Sl	Csg. Press.	24 Hr. Oil C Rate BBL P			Water BBL	Gas;Oil Ratio	Well St	Well Status					
29. Dispo SOL	sition of Gas	(Sold, used	for fuel, ven	ted, etc.)			·							
30. Sumn Show tests,	nary of Porou all importan	t zones of p	orosity and c	ontents the			d all drill-stem nd shut-in pressure	5	31. For	nation (Log) Marke	ers			
	Formation	Тор	Botton	n	Descript	ions, Contents, etc	i.	Name			To Meas. E			
BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING			2064 3140 4980 7050	3020 3980 5227 7440). V	VATER VATER VATER VATER & O	IL ⁴		SALADO CASTILLE BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING			123 182 200 301 416 562		
										· .				
						• .								
						'.								
32. Addit	tional remark	s (include p	olugging proc	edure):	-									
 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 5. Sundry Notice for plugging and cement verification 						2. Geolog 6. Core A			 3. DST Report 4. Directional Survey 7 Other: 					
34. I here	by certify the	at the foreg	Elect	ronic Subi For Cl	nission #3 IMAREX	42802 Verifi ENERGY C	correct as determined by the BLM V OMPANY, sent g by DINAH NEC	Vell Inform to the Carls	ation Sys sbad		ed instructio	ns):		
Name	e (please prin	() <u>TERRI S</u>	STATHEM				Title <u>N</u>	MANAGER	REĠUL	ATORY COMPLI	ANCE	<u></u>		
Signature (Electronic Submission)								Date 06/22/2016						
							•				artment or a			

** ORIGINAL **

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