. Form 3160-4. (August 2007)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No 1004-0137

(Nugusi 2007	,					MANAGE		İ	NMO	CD AR	TES	al	Expi	res July	31, 2010	
	WELL C	COMPL	ETION O	R RE	COM	PLETIO	N REPO	RŤ	AND LO	OG	7	<del>5</del> Le	ase Serial 1 MLC0289			
1a. Type o	of Well	Oil Well	☐ Gas \	Vell	□ Dr	y 🔯 Ot	her: INJ				1	6. If	Indian, Allo	ottee or	Tribe Name	
	of Completion	⊠ N		□ Wo	rk Over		epen 🗖	Plug	Back Back	□ Diff. Re	esvr	7. Ui	nit or CA A	greeme	ent Name and	No.
2. Name o	of Operator OPERATING	LLC	E	-Mail: d	cjackso	Contact: CF on@conche	ASITY JA	CKS	ON				ase Name a			
3. Address	S ONE CON MIDLAND	ICHO CE , TX 797	NTER 600 01	WILL	INOIS	AVENUE	3a. Phor Ph: 432			area code)			PI Well No.	30-01	15-39477-00	)-S1
	n of Well (Rep face SENW		•		cordanc	e with Fede	ral requiren	nents	)*			S	ALT WAT	ER DI	Exploratory SPOSAL (S	,
	prod interval r				OFNL	1595FWL						01	r Area Se	34 T	Block and S 17S R30E N	/Jer NMP
At tota	l depth SEN	W 1650	FNL 1595 <b>F</b> '	ΛL									County or P	arish	13 State NM	2
14 Date 3 01/19/				ite T D. 12/201	Reach	ed			Complete A S/2012	d Ready to Pi		17. I		DF, KI 51 GL	3, RT, GL)*	
18. Total	Depth <sup>.</sup>	MD TVD	9589 9589		19. P	lug Back T	D.: M	D VD				h Bri	dge Plug Se		MD TVD	
CÑL H	Electric & Oth	COMPE	NSATEDNE	UT HN	IGS M	y of each) CFL HNGS	5				vell cored? OST run? ional Surv	ey?	₩ No	∺ Yes	(Submit ana (Submit ana (Submit ana	dvsis)
23. Casing	and Liner Rec	ord <i>(Repo</i>	rt all strings			Dette	c. C		I 31	201 0		7.1				
Hole Size Size/Grade			Wt. (#/ft.)	(MD)		Bottom (MD)	Stage Cem Depth			Sks. & Cement	ment (BBL)		Cement Top*		Amount 1	Pulled
		375 H-40 325 J-55	48.0 40.0		0 435					500 1600				0		
8.75		000 L-80	26 0		0	4000 9589	-	7019		1500				0		
	1															
24. Tubin	g Record														i	
Size	Depth Set (N		acker Depth		Sıze	Depti	n Set (MD)	P	acker Dep	th (MD)	Size	De	pth Set (M	D)	Packer Dept	h (MD)
3 500	cing Intervals	8837	88	3 <u>7</u>	<u> </u>	126	Perforation	Reco	ord			<u> </u>				
	Formation		Тор	r	Botte				Interval	8480 L	Size	Τ.	No. Holes		Perf. Statu	<u> </u>
A)	WOLFO	CAMP	. тор	8886	2011	9000			8886 TO	O 9000	5.24	+		open	, Wolfcamp	
В)												T				
C)																
D) .	Fracture, Treat	tment Cer	nent Saueez	Etc.										<u> </u>		
	Depth Interv		Tient Squeez	o, Ltc.				Aı	mount and	Type of M	aterial					
			000 gal 15%	acid ar	d 3000#	rock salt d	vided in 4 st			Type or to		Œ	CLAN	MA	TION	
											T	MI	r />.	- 2/	* 1601A	
			•								444			ع	77	
28. Produc	ction - Interval	Α														
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	G: M		Vater BBL	Oil Gi Corr		Gas Gravity	P	roduct	ion Method			
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	G:		Vater BBL	Gas C Ratio		Well St	atus /	٦٢	DTFN	ΕU	R REC	UBU
28a. Produ	SI uction - Interva	al B		<u> </u>							nul	UL.	ILU	IU	II IILU	עווט
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	G M		Vater BBL	Oil Gi Corr		Gas Gravity		roduct	on Method SEP	2:	2012	
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	G M		Vater BBL	Gas C Ratio		Well St	atus	1	9 CS,	2	3. <del>4</del> 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	

(See Instructions and spaces for additional data on reverse side)

ELECTRONIC SUBMISSION #145846 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

\*\*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\*

Non-Well POD is 2837045 for reporting of skim will walls

28b Prod	luction - Interv	al C					13 5			· .	•		
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method			
roduced	Date	Tested	Production	BBL	MCF	BBL	Corr API	Gravity					
hoke ize	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	hl Well S					
	luction - Interv	_		Oil									
ate First roduced	Test Date	Hours Tested			Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	y <b>'</b>	Production Method			
Choke lize	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oıl BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well S	Il Status				
	osition of Gas(S NOWN	sold, used	for fuel, vent	ed, etc.)	<u>l</u>			1					
30. Sumn	nary of Porous	Zones (Inc	clude Aquife	rs).					31. For	mation (Log) Markers			
tests,	all important including dept ecoveries.	zones of po h interval	orosity and cotested, cushic	ontents there on used, tim	eof: Cored in te tool open,	ntervals and flowing and	all drill-stem d shut-in pressures	;					
	Formation		Тор	Bottom		Description	ons, Contents, etc.			Name	Top Meas. Depth		
	DRES . FA		370 506 1472 2512 3297 4282 4366 8250	edure).	SAI SAI SAI DO SAI DO	NDSTONE NDSTONE LOMITE & NDSTONE LOMITE &	& DOLOMITE LIMESTONE ANHYDRITE & DOLOMITE		SA YA QU SA GL YE	ISTLER LADO TES JEEN N ANDRES ORIETA SO DLFCAMP	370 506 1472 2512 3297 4282 4366 8250		
											·		
I. El	e enclosed atta lectrical/Mecha undry Notice fo	mical Logs	•	• ′		Geologic     Core An	-		DST Re	port 4. D	rectional Survey		
·		-	Electr Committed	onic Subm For to AFMSS	ission #145 r COG OPI	846 Verifie ERATING I	d by the BLM Wo LLC, sent to the RT SIMMONS on	ell Inforn Carlsbad 1 08/23/20	nation Sy       12 (12K	•	structions)		
Name	e (please print)	CHASIF	r JACKSOI	<u> </u>			Title PF	REPAREI	К		·		
Signs	ature	(Electron	ic Submiss	ion)			Date 08	Date 08/14/2012					