Form 3160-4 (August 2007)

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

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SEP **05** 2012

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

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

5 Lease Serial No. NMLC058362

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la. Type of	_		☐ Gas \		□ Dry			<u> </u>			J.U	6. If	Indian, Allo	ottee o	r Tribe Nam	e	
b. Type of	f Completion	_	ew Well er	□ Worl	Over	ver Deepen Plu			g Back Dıff Resvr.			7. Unit or CA Agreement Name and No NMNM111789X					
	PÉRATING			-Mail: cj	ackson(	@conch		ACKS	ON				ease Name a		ell No. . UNIT 566		
	ONE CON MIDLAND	, TX 797	701				Ph: 4	32-686	5-3087	e area cod	e)	9. A	PI Well No.		15-39695-0	0-S1	
	of Well (Re	•	-	d in acco	ordance v	with Fed	eral requir	ements	)*		·				Exploratory TA-UPPER	YESO	
At surface NWSE 2310FSL 2310FEL  At top prod interval reported below NWSE 2310FSL 2310FEL											11. Sec., T., R., M, or Block and Survey or Area Sec 11 T17S R29E Mer NM				Survey Mer NMP		
At total depth NWSE 2310FSL 2310FEL													County or P	arish	13. Stat NM	е	
14. Date Spudded 05/23/2012       15. Date T.D. Reached 05/28/2012       16. Date Completed □ D & A □ Ready to Prod. 06/22/2012											17 I		DF, KI 85 GL	B, RT, GL)*			
18. Total D	epth:	MD TVD	4591 4591									Depth Bridge Plug Set: MD TVD					
21. Type E CN HN	lectric & Oth GSMCFL H	er Mecha NGS	nical Logs R	un (Subn	nit copy	of each)				Was	well cored DST run?	i?	<b>⋈</b> No	⊟ Yes	S (Submit an S (Submit an S (Submit an	alvsis)	
23 Casing ar	nd Liner Rec	ord (Repo	ort all strings	set in w	ell)					1 2	- Contain Su		⊠∨	<u> </u>	(540)		
Hole Size Sıze/Grade		rade	Wt (#/ft.)	t (#/ft.) Top (MD)		ottom (MD)	Stage Cementer Depth		No. of Sks. & Type of Cement		Slurry (BB		Cement Top*		Amount Pulled		
17 500 13 375 H			48.0			306			1000				0				
11.000 8 625 J-5		525 J-55 500 J-55	24.0 17.0			1172 8150	_		500				0				
	, <u>J.</u>	000 0-00	17.0		7	0100	1/-		-		1						
-														,			
24 77 17												·			<u></u>		
24. Tubing Size	Depth Set (N	(D)   P	acker Depth	(MD) T	Size	Dent	h Set (MD	))   P	acker De	pth (MD)	Size	De	epth Set (MI	D)	Packer Dept	th (MD)	
2.875		4446	ucker Deptir	(IVID)	Size	Вере	11 500 (1412)	7   1	ucker De	pui (MD)	- Size	+=	pen set (ivi	-	· deker Bep	iii (ivib)	
25. Produci	ng Intervals					26.	Perforation	on Reco	ord								
	ormation		Тор		Bottom		Peri	forated	Interval		Size	_	No. Holes		Perf. Status		
A)	PADE	оск		4112		350			4112 TO 4350		0.4	10	26	Oper	n, Paddock		
B) C)						+						-					
D)				<del></del>								+					
27. Acid, Fr	racture, Treat	ment, Cer	ment Squeeze	e, Etc.			· - ·								**		
	Depth Interva		250 4010175	- 14//0 07		50/ 40/5		Aı	mount an	d Type of	Material					<del></del>	
			350 ACIDIZE					0 BROV	VN SAND	13 915#	16/30 SIBE	RPRO	P				
		12 10 4	000   11010 1	,		, , , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,,		-					
												R	ECLA	M	ATIO	V	
28. Product	ion - Interval	Hours	Test	Oil	Gas	1,	Water	Oil Gr	aude.	Gas		D	ion Method	<u> </u>	1-22-1		
Produced 06/28/2012	Date 06/28/2012	Tested 24 .	Production	BBL 22.0	MCF		323 0	Corr		Grav	oty 0 60	rioduci		HG-P <del>U</del>	MPING-UNIT	<del></del> 7	
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	I	Water BBL	Gas O Ratio		lì <u>í</u>	Status	PTF	D F0	RR	ECOR	וע	
28a Produc	sı ction - Interva	70 0 al B		22		68	323		3090	/	17 (MOd.	t be					
Date First	Test	Hours	Test	Oıl	Gas		Water	Oil Gr		, Gas		Product	on Method			_	
Produced	Date	Tested	Production	BBL	MCF		3BL	Corr		Ğrav		SE	P 1	2011	)		
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF		Water BBL	Gas O Ratio	ul	Well	Status		F BANDA	A A A A A	CEMENT		
(See Instruct						DIATE	VIDI I 1511	COPIC	ATTONI	OVOTES -	BURE	MU U	<del>)F LAND I</del> BBAD FIEL				
ELECTRON	** BI	LM RE	145793 VER VISED **	BLM F	REVIS	DLIVI V ED ** I	BLM RI	EVISE	ED ** B	LM RE	WISED.	MILLO ** BL	M-REVI	SED	**		

28b Prod	uction - Inter	val C											
Date First Produced			Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravit	у	Production Method			
Choke	Tbg Press	Csg	24 Hr	Oil	Gas	Water	Gas Oil	Well S	Well Status				
Size	Flwg SI	Press	Rate	BBL	MCF	BBL	Ratio						
28c Prod	uction - Inter	val D		<u> </u>									
Date First Produced	Test Date	Hours Test Oil Tested Production BBL		Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravit	у	Production Method				
Choke Size					Gas MCF	Water BBL	Gas Oil Ratio	Well S	Status	. 1.			
29 Dispo	osition of Gas D	(Sold, used	for fuel, ver	ited, etc.)									
30. Sumn	nary of Porou	ıs Zones (Ir	nclude Aquif	ers):					31 Fc	ormation (Log) Mar	kers		
tests,							d all drill-stem nd shut-in pressu	res					
	Formation		Тор	Bottom		Descript	ions, Contents, et	tc.		Name		Top Meas. Depth	
	RES		282 707 1024 1897 2603 4018 4091	888	S S S S S S S S S S S S S S S S S S S	OLOMITE &	E E & DOLOMITE & LIMESTONE	:	TO Y/ Q! S/ G!	USTLER OP SALT ATES UEEN AN ANDRES LORIETA ESO		282 707 1024 1897 2603 4018 4091	
1. El	e enclosed att ectrical/Mecl undry Notice	nanical Log			n	2. Geolog 6. Core A	•		DST R Other	eport	4. Direction	nal Survey	
34. I here	eby certify the	at the foreg	Elect	tronic Subm Fo	ission #1 r COG O	45793 Verifi PERATING	correct as determined by the BLM LLC, sent to the RT SIMMONS	Well Inforn he Carlsbad	nation S	•	ched instructi	ons):	
Name	e (please prın	t) CHASIT			tot broce	.soing by KU		PREPARE					
Signa	ature	(Electro	nıc Submis	sion)			Date	Date 08/14/2012					