Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR

MAY 0 3 2019

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2016

(August 2007)			DEPAR BUREAU			THE IN		R O	perato STRICT	or Cor	24	n '			004-0137 31, 2010
	WELL C	OMPL						EPORT	STRICT FAND L	II-AHTE .OG	51A U.Q.	<ol><li>Le</li></ol>	ase Serial N		
la. Type of	Well 🔽	Oil Wéll	☐ Gas \	Vell		)n/ 🗖	Other	<del></del>					MLC0576		Tribe Name
٠.	Completion			□ Wo	_		Deepen	☐ Plu	ıg Back	Diff. F					
		Other	Re	on	P	leti	- 1 4	**********						<u> </u>	ent Name and No.
	PERATING			-Mail: ı	russe	Contact: ell@conch	o.com						ase Name a CINTYRE		
3. Address	600 W ILL MIDLAND							Phone N : 432-68	lo. (include 35-4385	area code	)	9. AI	PI Well No.		5-31789-00-S2
	of Well (Rep		•	d in ac	cordai	nce with Fe	deral rec	luirement	s)*	•,		10. F G	ield and Po RAYBUR	ol, or I G JAC	Exploratory KSON-SR-Q-GRBG
	ce NWSE rod interval r			SF 175	55FSI	. 1625FEI						11. S	ec., T., R., Area Sec	M., or 20 T	Block and Survey 17S R30E Mer NMP
											Ī		ounty or P	arish	13. State NM
At total depth NWSE 1755FSL 1625FEL  14. Date Spudded 06/23/2001									te Complete	Completed 17. Elevations (DF, KB, RT, GL)*					
18. Total D	epth:	MD TVD	5050		19.	Plug Back	T.D.:	MD TVD	43	55	20. Dep	th Bridge Plug Set: MD 4355 TVD			
	lectric & Oth	er Mechan	ical Logs R	un (Sub	mit c	opy of eac	ı)			Was	well cored DST run?		<b>⊠</b> No	Yes	(Submit analysis) (Submit analysis)
23. Casing an	d Liner Beer	and (Pamo)	et all stuings	dat in a	(1/)				<u></u>	Direc	tional Sur	vey?	□ No	X Yes	(Submit analysis)
		<u> </u>		To		Bottom	Stage	Cemente	er No. o	f Sks. &	Slurry	Vol.	_		<u> </u>
			Wt. (#/ft.)	t. (#/ft.) (N		(MD)		Depth		Type of Cement		_)	Cement	Гор*	Amount Pulled
12.250 17.500	<del> </del>	625 J55	24.0	-	·	12			1	62	<del></del>	-			
7.875	<del></del>	70 H-40 00 J-55	. 48.0 17.0	0		<del> </del>	22		+	450 975		<del>  </del>		0	1
7.010			17.0			30			<del> </del>	51.	1				AP
												,			19
24. Tubing	Dagged		<u> </u>	<u> </u>		<u> </u>	_1		<u> </u>		<u></u>				<u> </u>
	Depth Set (M	(D) Pa	cker Depth	(MD)	S	ize De	pth Set (	MD)	Packer De	nth (MD)	Size	De	pth Set (M	D) T	Packer Depth (MD)
2.875		4265					F =			(1.12)			par got (in		rueker Bepar (MB)
25. Producii	ng Intervals			· · ·			6. Perfo	ration Red	cord					·	
	ormation	555	. Тор	0000	Вс	ottom		Perforate	d Interval		Size		No. Holes		Perf. Status
A) SAN ANDRES		<del></del>	3630		3987		3215 TO 3572 3630 TO 3987			0.430				N - SAN ANDRES N - SAN ANDRES	
B) C)		<del> </del>	-					4442 TO 4871		0.410				OSED - Paddock	
D)															
	acture, Treat		ent Squeez	e, Etc.			····	·				<u> </u>			
	Depth Interva		72 ACIDIZ	= 14// 12	60.07	I S ACID	EDAC M		Amount and			-0.00	2 000 0		,
			00 ACIDIZ								<del> </del>				
															<u></u>
		<del></del>				· · · · · · · · · · · · · · · · · · ·			·						
	ion - Interval		1	lo:		C	Tw		Ci	<del>,                                    </del>					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL		Gravity r. API	Gas Gravi		Product	ion Method		
08/11/2018	08/17/2018	24		88.	.0	120.0	116		36.2		0.60		ELECTR	RIC PUI	MPING UNIT
Choke Size	Tbg. Press. Flwg.	Csg Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL	Gas Rati	io	Well	Status		<u> </u>		
28a Produc	SI tion Interna	60.0		88	3	120	116	,9	1364		POVAC	CEI	PTED	<b>EQ</b> R	RECORD
Date First	tion - Interva Test	Hours	Test .	Oil	- 1	Gas	Water	Toil	Gravity	Gas	-	Ploduct	ion Method		
Produced	Date	Tested	Production	BBL		MCF	BBL		r. API	Gravi			OCT 2	9	2018
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL	Gas Rati	:Oil io	Well	Status	11	Dinah	4/	egrete.
	I	i .		<u> </u>			<u> </u>	1		L			ALLOCIA	110 14	MADEMENT

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

ELECTRONIC SUBMISSION #436077 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

\*\* BLM REVISED \*\*

Reclamation Due: 1/9/2019

28b. Prod	uction - Inter	val C	-		· ·	· · · · · · · · · · · · · · · · · · ·		<del></del>					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity		Production Method			
							Constitution	·					
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Stat	tus		-		
28c. Prod	uction - Inter	val D		1	<u> </u>		<del></del>				·		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas,	Water	Oil Gravity	Gas		Production Method			
Tioduced	Date		Froduction	BBL	MCF	BBL	Согт. АРІ	Gravity			, .		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Stat	tus				
29. Dispo	sition of Gas	(Sold, used	for fuel, veni	ed, etc.)	J		<del> </del>						
	nary of Porou	s Zones (In	clude Aquife	ers):		<del></del>	· · · · · · · · · · · · · · · · · · ·	· T	31. For	mation (Log) Ma	rkers		
tests,	all important including dep ecoveries.	zones of poth interval	orosity and c tested, cushi	ontents there on used, tim	eof: Core e tool ope	d intervals and intervals and intervals and intervals and intervals are intervals.	d all drill-stem nd shut-in pressures		·····				
	Formation			Bottom		Descript	ions, Contents, etc.			Name		Top Meas. Depth	
SAN AND	RES		2906						SAI	EEN N ANDRES ORIETA	<u> </u>	2144 2906 4358	
			*	-					GL	UNIE I A		4358	
				-						٠	,		
						,							
			•				·						
							•			*	•		
			· · ·							. <b>'</b>			
32. Addit	ional remarks	(include p	lugging proc	edure):	*		. •						
											•		
	•						•	•				٠.	
	enclosed att												
	ectrical/Mech ndry Notice f	_	•	• •		<ol> <li>Geolog</li> <li>Core A</li> </ol>	•	3. D 7 O	ST Rep ther:	port	4. Direction	nal Survey	
					,								
34. I here	by certify tha	t the forego					orrect as determined				ched instruction	ons):	
				For	r COG O	PERATING	ed by the BLM We LLC, sent to the	Carlsbad	•				
Name	(please print			to AFMSS	or proce	essing by DI	NAH NEGRETE of	n 10/29/201 EGULATOF					
, vanic	preuse print		·	·			inte KE	JULATUR	VI (414)	W-101	<del> </del>		
Signa	ture	(Electron	nic Submiss	ion)			Date 09/19/2018						
-									•				
Til 101		1001	Tial - 42 11 C	C C .: :	212		or any person know	-					