Form 3160-4 (August 2007)	)			TMEN	FED STAT IT OF THE AND MA	E INTER			JUN	172	014	ON	AB No.	PROVED 1004-0137 1y 31, 2010		
	WELL	СОМРІ								CEIVE	5. L		No.			
la. Type o	f Well <b>[</b>	] Oil Wel	Gas	Well	Dry	🛛 Other	: INJ				<u> </u>			or Tribe Name		
b. Type o	f Completio		New Well er	🗖 Wo	rk Over	Deepe	n 🗖 P	lug Back	Diff.	Resvr.	7. U	nit or CA	Agreen	nent Name and	No.	
2. Name o	f Operator		1 1				- EY BERC					case Name		cll No.	••••••	
	CONOCOPHILLIPS     E-Mail: ashley.bergen@conocophillips.com       3. Address     P.O. BOX 51810       3. Address     P.O. BOX 51810       3. Address     P.O. BOX 51810											ICA UNIT				
	MIDLAN	D, TX 79		nd in acc	ordanca wi		Ph: 432-6	688-6983		,				30-025-413	392	
At surface											N	10. Field and Pool, or Exploratory MALJAMAR; GRAYBURG SAN AN				
At surface SWNW 1780FNL 280FWL At top prod interval reported below SWNW 1780FNL 280FWL											11. 9	11. Sec., T., R., M., or Block and Survey or Area Sec 26 T17S R32E Mer				
At total depth SWNW 1780FNL 280FWL											12. (	County or I EA		13. State		
14. Date Spudded 15. Date T.D. Reached 16. Date Completed											17. Elevations (DF, KB, RT, GL)*					
11/01/2013         □ D & A         □ Ready to Prod.           01/02/2014         01/02/2014										3963 GL						
18. Total E	•	MD TVD	4400 4400	4400				MD 4343 20. Do TVD 4343				Depth Bridge Plug Set: MD TVD				
21. Type E CBL/ C	Clectric & Ot OMPENS	ther Mecha ATED NE	nical Logs R UTRON/ GA	un (Sub MMA F	mit copy of RAY	each)				well core DST run' ctional St	?	X No No No	T Ye	s (Submit anal s (Submit anal s (Submit anal	ysis)	
23. Casing a	nd Liner Red	cord (Repe	ort all strings	set in w	vell)									<u> </u>	,,,,,,	
Hole Size	Sizc/0	Grade	Wt. (#/ft.)	To (MI		tom Sta ID)	nge Cemen Depth		of Sks. & of Cement	Slurry (Bl	7 Vol. 3L)	Cement	Тор*	Amount P	ulled	
-	12.250 8.625 J-55						969			600 169			0 59			
7.875	7.875 5.500 J-5				0	4390		720			308		0	<u>'</u>	30	
				<u> </u>												
24. Tubing	Record				I					1				L		
Size 2.375	Depth Set (	<u>MD) P</u> 3856	acker Depth	(MD) 3841	Size	Depth Sc	et (MD)	Packer De	pth (MD)	Size	Do	pth Set (N	1D)	Packer Depth	(MD)	
	ng Intervals			5041		26. Per	foration Ro	ecord		I						
	ormation		Тор		Bottom	-	Perforate	ed Interval		Size	1	No. Holes		Perf. Status		
<u>A)</u> B)	GRAY SAN AN		<u> </u>										+			
<u>C)</u>				4020 4400				4073104100								
D)			mont Causar													
·	Depth Interv	<u>`</u>	ment Squeeze	2, EIC.				Amount and	d Type of N	Material						
			012 TOTAL													
	4	073 TO 4	188 TOTAL	ACID= 4	000 GALS C	OF 15% HO	CL									
														•		
28. Product	ion - Interva	al A Hours	Test	Oil	Gas	Water	Oi	Gravity	Gas		Product	ion Method				
Produced	Date	Tested	Production	BBL	MCF	BBL		rr. API	Gravi	ty						
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Ga Ra	s:Oil tio	Well	Status						
28a. Produc	ction - Interv	/al B	·				·······									
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL		Gravity rr. API	Gas Gravi	ty	Product	ion Method				
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Ga Ra	s:Oil tio	Well	Status				1		
(See Instruct	NIC SUBÍM	ISSÍON #:	ditional data 249179 VER	IFIED	BY THÉ BI				YSTEM					12		
		UPERA	10K-30		IEU U	FERAI	014-90		U-OP				יכט	MB.		
								5.	- (	, U L	U 149	Ŧ		l		

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HOBBS OCD

- 001 D		10												
28b. Proc Date First	luction - Inter	Hours	Test	Oil	Cas	Water	Oil Gravity	Gas		Descharting Mathed				
Produced	Date	Tested	Production	BBL	Gas MCF	BBL	Corr. API	Gas Grav		Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	I Status					
28c. Prod	uction - Inter	val D												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav		Production Method				
Choke Size				Oil Gas BBL MCF		Water BBL ·	Gas:Oil Ratio	Wel	l Status					
	sition of Gas NOWN	Sold, used	for fuel, vent	ed, etc.)	<b>I</b>									
	nary of Porou	s Zones (In	clude Aquife	rs):					31. For	mation (Log) Marker	s			
tests,	all important including dep coveries.						all drill-stem shut-in pressure	cs						
	Formation		Тор	Bottom		Descriptio	ns, Contents, et	nts, ctc. N				Top Meas. Depth		
RUSTLEF SALADO TANSILL YATES 7_RIVER: QUEEN GRAYBU SAN AND 32. Addit Final	S RG	(include p	921 1102 2130 2267 2616 3628 4023	1102 2130 2267 2616 3256 3628 4023 4400										
<ul> <li>33. Circle enclosed attachments: <ol> <li>Electrical/Mechanical Logs (1 full set req'd.)</li> <li>Sundry Notice for plugging and cement verification</li> </ol> </li> <li>34. I hereby certify that the foregoing and attached information is complete and correct as</li> </ul>								3. DST Report     4. Direction     7 Other:						
J⊣. I H¢I¢	oy contry that	and forego		onic Submi	ssion #249	179 Verified	by the BLM V IPS, sent to the	Vell Infor			планисног			
Name (please print) ASHLEY BERGEN														
Signature (Electronic Submission)								Date 06/11/2014						
Title 18 I	J.S.C. Section	1001 and '	Title 43 U.S.	C. Section 1	212, make	it a crime for	any person kno	wingly and	d willfully	to make to any depar	tment or ag	encv		
of the Un	ited States any	false, fict	itious or frad	ulent statem	ents or repr	resentations a	s to any matter	within its j	urisdiction	l.				

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\*\* ORIGINAL \*\*