Form 3160-4

UNITED STATES

HOBBS OCD

FORM APPROVED

August 2007)		B ₁	DEPAR UREAU	TMEN J OF I	IT OF LAND	THE MAI	INTE Nage	ERIOR EMEN	T		: 11.18	127	2013			31, 2010	
	WELL CON	IPLET	ION C	RRE	CO	MPLI	ETIO	N RE	PORT	AND L	OG JU	, 2 °		ease Serial I IMLC0316			
1a. Type of	Well 🛛 Oil V	Well	☐ Gas \	Well		ry		her			Diff.	RECEI	' <u>6</u> Llf	Indian, All	ottee or	Tribe Name	
o. Type of	/pe of Completion □ New Well □ Work Over □ Deepen ☑ Plug Back □ Diff. Resvr. Other										XCSVI.	NMLC031696A **GAf Indian, Allottee or Tribe Name 7. Unit or CA Agreement Name and No. 892000321X					
CONOCOPHILLIPS COMPANY E-Mail: rogerrs@conocophillips.com											Lease Name and Well No. SEMU 136						
MIDLAND, TX 79705 Ph: 432-688-9174										9. A	9. API Well No. 30-025-34667-00-S2						
4. Location of Well (Report location clearly and in accordance with Federal requirements)*										Field and Pool, or Exploratory SKAGGS							
At surface NWSW 1980FSL 1090FWL At top prod interval reported below NWSW 1980FSL 1090FWL											11. Sec., T., R., M., or Block and Survey or Area Sec 25 T20S R37E Mer NMP						
At total depth NWSW 1980FSL 1090FWL										12. County or Parish LEA NM							
14. Date Sp 09/02/1			Date T.D. Reached 19/17/1999					16. Date Completed □ D & A □ Ready to Prod. 06/05/2013					17. Elevations (DF, KB, RT, GL)* 3510 GL				
18. Total D	epth: MI TV		8044 8044						MD 4100 20. I TVD 4100				Pepth Bridge Plug Set: MD 4100 TVD 4100				
21. Type Ei CNL/FE	lectric & Other Mo OC DLL GR SON	echanical IIC ONL	Logs R	un (Sub	mit co	opy of	each)				Was	well core DST run? ctional Su	•	No No No No No	Yes Yes Yes	(Submit analysis) (Submit analysis) (Submit analysis)	
23. Casing an	d Liner Record (Report al	l strings	set in v	vell)				-								
Hole Size	ole Size Size/Grade Wi		(#/ft.) Top (MD)		•			Stage Cementer Depth		No. of Sks. & Type of Cement		Slurry (BB	' l ('ement')		Гор*	op* Amount Pulled	
12.250	12.250 8.625 M-50		23.0	i		1404				71!		5			0		
7.875	7.875 5.500 K-55		17.0	17.0		8040				227		<u> </u>			0		
_		_		_	-								_		\dashv		
				<u> </u>													
		_		 								+					
24. Tubing	Record											1					
	Depth Set (MD)	Packer	r Depth	(MD)	Siz	ze	Deptl	Set (N	(ID) P	acker De	pth (MD)	Size	De	pth Set (M	D) I	Packer Depth (MD)	
2.875	4035			`										<u></u>			
25. Producii	ng Intervals						26.	Perfora	ition Reco	rd							
Fo	ormation	Top B			Bottom			Perforated Interval			Size	Size No. Holes		Perf. Status			
A)		3800		4000			3844 TO 4000						PROD)			
B)		-					-								<u> </u>		
C)		1					+						+		├		
D) 27 Acid Fr	acture, Treatment	Cement	Sauceza	- Ftc													
	Depth Interval	, cemen	Squeeze	., E.c.					Ar	nount and	d Type of N	Aaterial					
	•	O 4000	ACID W	/145 BE	LS 15	% HCL	. W/25	6 7/8 B/					RAC W/	72099 GAL	S DELT	A FRAC	
	on - Interval A																
Date First Produced 06/07/2013	luced Date Tested Pro		Oil duction BBL		N			ater BL 105.0	Oil Gra Corr. A			у	Producti	oduction Method —————————————————————		R1	
Choke lize	Tbg. Press. Flwg. 80 Csg. Press.	24 Rat		Oil BBL		Gas ACF	\u00e4	'ater BL	Gas:Oi Ratio		Well S	tatus	PTF	n Fo		ECORD	
20 D 1	SI 80	0.0	1	3		8		105			[1 6	ا (₩ن.	1 for				

Oil Gravity Corr. API

Gas:Oil

Gravity

Well Status

Hours Tested

Csg. Press.

Test Production

24 Hr.

Oil BBL

Oil BBL

Date First

Produced

Choke

Date

Tbg. Press. Flwg.

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

ELECTRONIC SUBMISSION #210971 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

BLM REVISED **

Gas MCF

Gas MCF

Water BBL

Water

JAN 1 4 2014

2013

28. Froedestion - Interval C															
Description				T	Lou	Ta.:	I.v	Oil Coming	lo	·	Designation Market				
Size Projection Project Proj											Production Method				
Due Fords Test Hear Products Due		Flwg.							W	ell Status					
Date Trees Descriptions Descriptions Descriptions Cort APT Group	28c. Prod	uction - Interv	al D		•		<u> </u>		<u> </u>						
Pine											Production Method				
CAPTURED 30. Summary of Pronos Zones (Include Aquifers): Show all important zones of providy and corticuts thereof. Cored intervals and all drill-stem tests, including depth increval tested, cushion used, time tool open, flowing and shue-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top Mess Depth YATES 200 FORMARIA 200 SEVEN RIVERS 200 SEVEN RIVERS 200 SEVEN RIVERS 200 SEVEN RIVERS 200 PENROSE 3300 PENROSE 3300 PENROSE 3300 PENROSE 3310 PENROSE 3300 PENROSE 3300 PENROSE 3300 PENROSE 3310 PENROSE		Flwg.	Csg. Press.						W	Well Status					
30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill stem tests, including depth interval tested, cushtion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top Mess. Depth Agency SEVEN INVERS SEVEN INVERS SEVEN INVERS SEVEN INVERS SEVEN INVERS SEVEN I			Sold, used f	or fuel, vent	ed, etc.)				L						
tests, including depth interval tested, cushion used, time tool open, flowing and shur-in pressures and recoveries. Formation			Zones (Inc	lude Aquife	rs):			<u> </u>		31. For:	mation (Log) Mark	ers			
Formation Top Bortom Descriptions, Contents, etc. Name Meas. Depth	tests,	including dep							es						
SEVEN RIVERS 2950 3500 3650		Formation		Тор	Bottom	Descriptions	, Contents, et	tc.		Name		Top Meas. Depth			
1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission #210971 Verified by the BLM Well Information System. For CONOCOPHILLIPS COMPANY, sent to the Hobbs Committed to AFMSS for processing by KURT SIMMONS on 06/19/2013 (13KMS2325SE) Name(please print) RHONDA ROGERS Title STAFF REGULATORY TECHNICIAN Signature (Electronic Submission) Date 06/18/2013 Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency	SEVEN R QUEEN PENROS GRAYBU SAN AND GLORIET BLINEBR TUBB DRINKAF ABO STRAWN	E RG PRES TA Y	(include plu	2950 3500 3650 3800 4000 5250 5900 6400 6700 7700	3500 3650 3800 4000 5250 5900 6400 7700 7700 8040					SE QU PE GR SAI GL DR ABI	SEVEN RIVERS 294 QUEEN 3510 PENROSE 363 GRAYBURG 377 SAN ANDRES 400 GLORIETTA 527 DRINKARD 670 ABO 698				
Electronic Submission #210971 Verified by the BLM Well Information System. For CONOCOPHILLIPS COMPANY, sent to the Hobbs Committed to AFMSS for processing by KURT SIMMONS on 06/19/2013 (13KMS2325SE) Name (please print) RHONDA ROGERS Title STAFF REGULATORY TECHNICIAN Signature (Electronic Submission) Date 06/18/2013 Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency	1. Ele	ectrical/Mecha	anical Logs	`	• '		•		•			al Survey			
Signature (Electronic Submission) Date 06/18/2013 Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency	34. I here	by certify that		Electi	onic Subm For C	ission #210 ONOCOP	0971 Verified b HILLIPS COM	y the BLM V IPANY, sen	Well Info nt to the	ormation Sys Hobbs	stem.	ed instructio	ns):		
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency	Name	(please print)	RHONDA	ROGERS				Title 5	STAFF !	REGULATO	RY TECHNICIAN	N			
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency	Signature (Electronic Submission)								Date 06/18/2013						
	Title 18 U	J.S.C. Section	1001 and T	itle 43 U.S.	C. Section 1	212, make	it a crime for an	ıy person kno	owingly a	and willfully	to make to any dep	artment or ag	gency		