Form 3160-4

UNITED STATES

FORM APPROVED

(August 2007)	•						TERIOR SEMENT						ļ			y 31, 2010	
	WELL (COMPL	ETION C					ORT	AND L	LOG				ase Seria			
1a. Type o	f Well	Oil Well	Gas	Well	☐ Dry	П	Other				_					r Tribe Nar	ne
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr.							esvr.	6. If Indian, Allottee or Tribe Name									
•			er				·	_ `		_	. —		7. U	nit or CA	Agreem	ent Name a	nd No.
	COPHILLIP	S COMP	ANY / E	-Mail:	Co ashley.b	ntact: A ergen@	ASHLEY BI conocophi	ERGE Ilips.c	HOBB	SOC	<u>ע</u> כ	$\overline{\angle}$	P	ase Name UBY FE	DERAL_		_
3. Address	MIDLANE	D, TX 79	710				3a. Ph Ph: 4	one No 32-68	o. (includ 8-6983	e area c			9. A	PI Well N		25-41653-	00-S1 /
4. Location	n of Well (Re	port locat	ion clearly ar	nd in ac	cordance	with Fe	deral require	ements	SEL	<u>n</u> .				ield and I		Exploratory	1
At surface NENW 965FNL 2350FWL 32.502144 N Lat, 103.482468 W Lon At top prod interval reported below NENW 965FNL 2350FWL											11. 5	11. Sec., T., R., M., or Block and Survey or Area Sec 18 T17S R32E Mer NMF					
· · · · · · · · · · · · · · · · · · ·											12. County or Parish 13. State						
At total depth NENW 965FNL 2350FWL											LEA NM 17. Elevations (DF, KB, RT, GL)*						
14. Date Sp 02/16/2				ate 1.D /21/20	. Reacher	l] D&	Complet A 🔼 6/2014	ied Ready	to P	rod.	17. E	levations 3:	(DF, KI 972 GL	B, RT, GL)	
18. Total D	Depth:	MD TVD	6860 6860		19. Plu	g Back		MD TVD		306 306		20. De	pth Bri	ige Plug S	Set:	MD TVD	
	lectric & Oth ENSATEDN		nical Logs R	un (Sub	mit copy	of each)) v	Vas I	vell core OST run ional Su	?	X No X No X No	Yes	s (Submit a s (Submit a s (Submit a	nalysis)
23. Casing a	nd Liner Rec	ord (Repe	ort all strings	set in v	vell)												
Hole Size	Size/C	Grade	Wt. (#/ft.)	To (M		Bottom (MD)	Stage Cer Dep		l .	of Sks. of Cem		Slurry (BI		Cemen	t Top*	Amoun	t Pulled
12.250	8.	625 J-55	24.0	24.0		0 750				505			141		0		•
. 7.875	5.	500 L-80	17.0	<u> </u>	0	685	2			1	1150		440		0		
	├			-			-		<u> </u>	-		-					
	+		<u> </u>		-												
				<u> </u>	٠. ا		 										
24. Tubing	Record								•							•	
Size	Depth Set (N		acker Depth	(MD)	Size	Dej	oth Set (MD) P	acker De	pth (M	D)	Size	De	pth Set (N	ИD)	Packer Dep	oth (MD)
2.875	ng Intervals	6659			<u> </u>	1 20	6. Perforatio	n Reco	ord							-	·
	ormation	T	Тор	··· I	Bottor	_			Interval		T	Size		lo. Holes	т -	Perf. Sta	luc
A)	YESO-V	WEST	ТОР	5414		505	TCII	oraicu	5415 T	O 543	5	312.0		to. Holes	PRO	DUCING	ius
B)									5820 T		\rightarrow					DUCING	
C)																	
D)				لــــــ							_بـــ		_				
	racture, Treat		ment Squeeze	e, Etc.								200	<u> </u>	777	<u> </u>		(181)
	Depth Intervi		435 TOTAL	ACID= 2	2.000 GAI	S TOTA	AL PROPPA	Aı NTS= 1	nount and	d Type	of M	aterial	11,1	I L.U	1 011		<u> </u>
		110 10 0	105 1 5 1 7 12		-,000 0,71				00,200#		1		T				
											Ì			CED	7	2014	
														ULI	2 7		
	ion - Interval		T	0.1	la.		Inv.	100.0	4.		.		1	10		0	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCI	:	Water BBL	Oil Gr Corr. a			ias Iravity	/0	L	on-Method	AND M	ANAGEN	IENT
05/17/2014	05/21/2014	24		25.		92.0	147.0	-	38.2			<u> B</u>	LZai	O O'FLO	WS ERC	OM-WELL P	
Choke Size	Thg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCI	7	Water BBL	Gas:O Ratio	11	ľ	Ve y St	atus	/ UA	ULODAI			
	S1	l		25		92	147	1	3680		/ P	ow/					
	tion - Interva	7	1-	Lau:	T_		· I	Ta:					Ι-				
Date First Produced -	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCI	:	Water BBL	Oil Gr Corr. 1			ias Iravity		Producti	on Method			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCI	7	Water BBL	Gas:O Ratio	il	V	Vell St	atus			1.	1	

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #247503 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

28h Prov	· duction - Inter	val C			•				-			
Date First Produced	te First Test Hours		Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravit	v	Production Method		
				<u> </u>				-				
Choke Size	Thg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil . Ratio	Well S	itatus			
	luction - Inter	val D								_		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravit	у	Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	tatus			
29. Dispo	osition of Gas	(Sold, used	l for fuel, ven	ited, etc.)								
30. Sumr	nary of Porou	s Zones (I	nclude Aquif	ers):	<u></u>				31. Fo	rmation (Log) Marker	s	
tests,	all important including dep ecoveries.	zones of poth interval	porosity and of tested, cush	contents ther ion used, tim	eof: Core e tool ope	d intervals and en, flowing and	l all drill-stem I shut-in pressure	s				
	Formation		Тор	Bottom		Description	ons, Contents, etc			Name		Тор
SEVEN F	RIVERS		2358	2998						-	·	Meas. Depth
GRAYBU SAN ANE	IRG		3427 3755	3755 5282								
QUEEN GLORIET			3998 5282	3427 5358		•						
PADDOC BLINEBR			5358 5687	5687 6740								
											•	
•												
			•								•	
		أجب		<u> </u>						•		
32. Addit	ional remarks	(include p	olugging proc	edure):				,				
												
	e enclosed atta ectrical/Mech		rs (1 full set n	ea'd)		2. Geologic	Report	3	DST Re	port 4	Direction	al Survey
	ndry Notice f	_	, .			6. Core An	•	Other:	port 4.	Direction	iai Sui vey	
						····-						
34. I here	by certify that	the foreg	-			•				e records (see attached	instructio	ns):
				For C	ONOCO	PHILLIPS CO	d by the BLM WOMPANY, sent	to the Hob	bs			
Nome	/I	, vehi ez		d to AFMS	o for proc	cessing by LIF	NDA JIMÉNEZ	,				
iname	e(please print)	MORLE	DENGEN	•			inte <u>S</u>	IAPP REC	JULATO	DRY TECH		
Signature (Electronic Submission)						Date <u>05/29/2014</u>						
Title 18 U	J.S.C. Section	1001 and	Title 43 U.S.	C. Section 1	212, mak	e it a crime for	any person know	vingly and v	willfully	to make to any depart	ment or ag	gency
of the Un	nea States any	y raise, fici	unous or frac	iuient statem	ents or re	presentations a	is to any matter w	athin its jur	isdiction	1.		