Form 3160-5 (August 2007)

UNITED STATES

FORM APPROVED

DEC 2 1 2011

· ·		PARTMENT OF THE I UREAU OF LAND MANA		÷ .	00-	Expires.	July 31, 2010	
	SUNDRY NOTICES AND REPORTS ON WELLS					Hobbs 5. Lease Serial No NMLC031670B		
Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.						6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on reverse side.						7. If Unit or CA/Agreement, Name and/or No. 892000601X		
1. Type of Well						8. Well Name and No		
☑ Oil Well ☐ Gas Well ☐ Other						WARREN UNIT	bb WF	
2. Name of Ope CONOCOR	erator PHILLIPS COMPAN	Contact: NY E-Mail: brian.d.ma	BRIAN MAIO iorino@conoc			9 API Well No. 30-025-40286-0	00-X1	
3a. Address 3300 N "A'	' ST BLDG 6	3b. Phone No. (include area code) Ph: 432-688 6988 OCD			10. Field and Pool. or WARREN	Exploratory		
	TX 79705	., R., M, or Survey Descriptio				11. County or Parish,	and State	
Sec 21 T2	0S R38E SWSE 31	· ·	<i>n)</i>	DEC 2 0 201	1 (LEA COUNTY,		
Uni	+ 9			RECEIVED				
	12. CHECK APPI	ROPRIATE BOX(ES) T	O INDICA T		NOTICE, R	EPORT, OR OTHE	R DATA	
TYPE OF	PE OF SUBMISSION				TYPE OF ACTION			
- Notice of	fIntent	☐ Acidize	□ De	epen	□ Product	tion (Start/Resume)	☐ Water Shut-Off	
Notice of		Alter Casing	□ Fra	cture Treat	□ Reclam	ation	☐ Well Integrity	
☐ Subsequent Report		☐ Casing Repair	□ Ne	w Construction	Recomp	plete	Other	
☐ Final Abandonment Notice		☐ Change Plans	□ Plu	g and Abandon	□ Tempor	rarily Abandon	Change to Original A PD	
		Convert to Injection	□ Plu	g Back	□ Water I	Disposal		
If the propose Attach the Bo following cortesting has be	al is to deepen direction ond under which the wo mpletion of the involved	eration (clearly state all pertine ally or recomplete horizontally rk will be performed or provid l operations. If the operation re bandonment Notices shall be fi inal inspection.)	, give subsurface the Bond No. esults in a multi	e locations and measi on file with BLM/BL ple completion or rec	ured and true v A Required su ompletion in a	ertical depths of all perti obsequent reports shall be new interval, a Form 31	nent markers and zones e filed within 30 days 60-4 shall be filed once	
ConocoPh for the Wa	illips Company resp rren Unit #395	pectfully request to chang	ge the produc	ction casing and	cement prod	edures		
	se a single stage cr csg as follows.	nt program with one anni	ulus csg pkr t	or the 5-1/2" 17#	L-80 LTC			
annulus cs after pump	g pkr would be a 10	e run on the 5-1/2" csg ar 0' long element tool and the cmt, it would be set i	would be pos	itioned so that w	hen it is set	(this		
The cmt is	to be pumped sing	le stage as follows:						
14. I hereby cer	tify that the foregoing is	Electronic Submission #	125990 verific	ed by the BLM We	II Informatio	n System		
		tted to AFMSS for process	ing by CHRIS	TOPHER WALLS	on 12/16/201	•		
Name (Printe	d/Typed) BRIAN MA	AIORINO		Title AUTHO	RIZED REF	PRESENTATIVE		
Signature	(Electronic S	Submission)		Date 12/16/2	011			
		THIS SPACE F	OR FEDER	AL OR STATE	OFFICE U	SE		
		The second secon				,		
Approved By CHRISTOPHER WALLS				TitlePETROLE	UM ENGIN	FFR / ./	Date 12/16/201	

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 of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Office Hobbs

Additional data for EC transaction #125990 that would not fit on the form

32. Additional remarks, continued

Lead slurry = 820 sx, 12.6 ppg Poz;Class C cement+ 5% NaCl+ 3 lb/sx D042 Kolite extender+ 6% D020 Bentonite extender+ 0.3% D112 fluid loss additive+ 0.2% D046 antifoam+ 0.125 lb/sx D130 polyflake lost circ control agent+ 0.1% D800 retarder if needed+ 11.453 gal/sx water, 2.08 cuft/sx, placed from 5000' to surface.

Tail Slurry = 360 sx, 14.2 ppg Poz:Class H + 5% NaCl+ 5 lb/sx D042 Kolite extender+ 0.125 lb/sx D130 polyflake lost circ control agent+ 0.3% D112 fluid loss additive+ 0.2% D046 antifoam+ 6.103 gal/sx water, 1.36 cuft/sx, placed from the csg shoe at 7179' to 5000'

After bumping the plug on the displacement for the cmt job, the annulus csg pkr would be set hydraulically.