Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

RECEIVED

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

MAY

5 Lease Serial No. NMSF-047020-B

6. If Indian, Allottee or Tribe Name

Do not use this form for proposals to drill or to re-enter aparmington Field Office abandoned well. Use Form 3160-3 (APD) for such proposals useful and Management

abandoned well.	Use Form 3160-3 (A	(PD) for Suc	n proposae	au of Lan	d Management			
SUBMIT IN TRIPLICATE – Other instructions on page 2.					7. If Unit of CA/Agreement, Name and/or No.			
1. Type of Well Oil Well Gas V			Well Name and No. Mangum No. 1					
2. Name of Operator ConocoPhillips Company					9. API Well No. 30-045-07835			
			(include area code) 10. Field and Pool or Exploratory A			ory Area		
600 N. Dairy Ashford, Houston, TX 77079 832-486-22			Basin Fruitland Coal					
4. Location of Well (Footage, Sec., T.,R.,M., or Survey Description) L-27-29N-11W (2200 FSL & 1175 FWL)					11. Country or Parish, State San Juan County, New Mexico			
12. CHEC	CK THE APPROPRIATE BO	OX(ES) TO INDI	CATE NATURE	OF NOTIC	CE, REPORT OR OTH	IER DAT	A	
TYPE OF SUBMISSION		TYPE OF ACTION						
Notice of Intent	Acidize Alter Casing	Fractu	Deepen Fracture Treat		Production (Start/Resume) Reclamation		Water Shut-Off Well Integrity Monitoring well	
Subsequent Report			Construction	=		Other Monitoring well well installation		
Final Abandonment Notice Convert to Inject					porarily Abandon well installation er Disposal			
testing has been completed. Final determined that the site is ready for the NMOCD, GHD Prior to monitoring well installation, approximate center of the previously down-gradient directions based on site. Monitoring wells will be installed PVC screen and casing. The borehous 3-foot thick seal of 3/8-inch bentonit mix. Wells will be developed by bailic continue until remediation site closures.	r final inspection.) will install three groundwapermits will be obtained from the excavated area. Monitoridata reviewed from ground to an approximate depthole annulus will be backfille e pelloets will be placed aing, pumping, or a combinare is granted by the NMOO	ater monitoring om the New Me ing wells MW-2 dwater reports a tof 26 feet belowed with 10/20 grove the sand pation of both. Do	wells on the Maxico Office of the and MW-3 will associated with a ground surface ade silica sand ack. The remaindling activities at DIST. 3	ingum No.: the State Eriche installed the Wester the Each w from the b inder of the are estimate	I well pad in order to gineer. Monitoring of d west and northwest in Refinery located a ell will be constructed tottom to approximate be borehole annulus of ted to be performed.	o assess a vell MW-1 to f MW-1 to f MW-1 pproxima d with 2-i ely 2 feet vill be fille in May 20 R ACCE RELIEVED BTAIN III EQUIRE	site groundwater quality. I will be placed in the I in presumed ately 1/4 mile east of the inch diameter schedule 40 t above the well screen. A ad with a bentonite/grout 016 and monitoring will PTANCE OF THIS E THE LESSEE AND NG ANY OTHER D FOR OPERATIONS	
14. I hereby certify that the foregoing is true and correct. Name (Printed/Typed) Jeff Walker on behalf of ConocoPhillips Company			Title Senior Project Manager					
Signature /		Date 4/28/16						
	THIS SPACE	FOR FEDER	RAL OR STA	ATE OFF	ICE USE			
Approved by								
Troy Salvers	1		Title PE			Date 5	20 2016	
Conditions of approval, if any, are altached that the applicant holds legal or equitable t entitle the applicant to conduct operations	 Approval of this notice does itle to those rights in the subject 		14 000	Fo				

(Instructions on page 2)

fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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,