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Form 3160-5 (August 2007) UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT MINISTER OF COMMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137

Expires: July 31, 2010

	Bureau of Land Manage neate Serial	
CUMPRY NOTICES AND DEPORTS ON WELLS		SF-079290-A
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an		ottee or Tribe Name
abandoned well. Use Form 3160-3 (APD) for		
SUBMIT IN TRIPLICATE - Other instructions		A/Agreement, Name and/or No.
1. Type of Well		San Juan 28-7 Unit
Oil Well X Gas Well Other		nd No.
		San Juan 28-7 Unit 186
2. Name of Operator ConocoPhillips Company		3003920644
3a. Address 3b. Phone No. (include area code)		ool or Exploratory Area
PO Box 4289, Farmington, NM 87499	(505) 326-9700	Basin Dakota
4. Location of Well (Footage, Sec., T.,R.,M., or Survey Description) Surface Unit K (NESW), 1600' FSL & 1500' FWL, Section 13, T28N, R7W 11. Country or Parish, State Rio Arriba , New Mexico		
12. CHECK THE APPROPRIATE BOX(ES) TO IN	ICATE NATURE OF NOTICE, REPOR	RT OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
X Notice of Intent Acidize De	pen Production (Start/	Resume) Water Shut-Off
	ture Treat Reclamation	Well Integrity
	Construction Recomplete	X Other Remedial
	and Abandon Temporarily Aban	
	Back Water Disposal	
ConocoPhillips requests permission to complete remedial work on the subject well per the attached procedure and current wellbore schematic. OIL CONS. DIV DIST. 3 BLM'S APPROVAL OR ACCEPTANCE OF THIS		
ACTION DOES NOT RELIEVE THE LESSHE AND OPERATOR FROM OBTAINING ANY OTHER AUTHORIZATION REQUIRED FOR OPERATIONS ON FEDERAL AND INDIAN LANDS		Notify NMOCD 24 hrs prior to beginning operations
14. I hereby certify that the foregoing is true and correct. Name (Printed/Typed)		
Dollie L. Busse	Title Regulatory Technician	
Signature + Milis & Busse Date 1/30/2017		
THIS SPACE FOR FEDERAL OR STATE OFFICE USE		
Approved by Conditions of surroyal if any are attached. Approval of this notice does not warrant or	Title PE	Date 2/7/17

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.

NMOCD FY

FFO

Office

entitle the applicant to conduct operations thereon.

that the applicant holds legal or equitable title to those rights in the subject lease which would

ConocoPhillips SAN JUAN 28-7 UNIT 186 Expense - Repair Bradenhead

Lat 36° 39' 29.585" N

Long 107° 31' 41.232" W

PROCEDURE

- 1. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COPC safety and environmental regulations. Scope location and determine if base beam or rig anchors are to be used. Test rig anchors if necessary. Run slickline prior to job and pull downhole equipment. If tubing cannot be cleared, set a locking 3 slip stop above the obstruction. Notify engineer if obstruction is found or fill is close to end of tubing. Notify regulatory agencies 24 hours prior to starting work.
- 2. MIRU workover rig. Check casing, tubing, intermediate and bradenhead pressures and record them in Wellview. If there is pressure on the BH, contact Wells Engineer.
- 3. Remove existing piping on casing valve. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with 2% KCl as necessary. Ensure well is dead or on vacuum.
- 4. ND WH, NU BOP. Pressure and function test BOP to 300 psi for 10 minutes per SJA BOPE Dispensation. Verify date of last charted BOPE test and ensure 30-day interval will not be exceeded during estimated job duration. If 30-day interval is expected to expire during job, perform charted low and high pressure BOPE test per COP Well Control Manual. PU and remove tubing hanger. Record pressure test in Wellview. Tag for fill if tubing is to be tripped out.
- 5. PU tension packer and set shallow in tension. Pressure test above packer to test wellhead seals and contact engineer with results. If leak is confirmed in WH, repair WH seals. After repair, monitor intermediate pressure for communication. If NMOCD deems the intermediate pressure is at an acceptable level, proceed with job. If pressure is suspected to be coming from somewhere else, discuss plans forward with engineer.
- 6. Contact engineer and discuss if tubing scan and cleanout are necessary (based on fill depth or obstruction found during pre-rig slickline, project spend, etc). If necessary, scan tubing out and clean out as discussed with engineer. Run tubing back as specified below. If tubing does not need to be tripped out, land tubing, ND BOP, NU WH and rig down.

	Tubing and BHA Description	
Tubing Wt/Grade: 4.7 ppf, J-55	1 2-3/8" Exp. Check	
Tubing Drift ID: 1.901"	1 1.78" ID "F" Nipple	
	1 full jt 2-3/8" tubing	
Land Tubing At: 7713'	1 pup joint (2' or 4')	
KB: 11'	+/- 245 jts 2-3/8" tubing	
	As Needed pup joints for spacing	
	1 full jt 2-3/8" tubing	

7. Ensure barriers are holding. ND BOPE, NU Wellhead. Pressure test tubing slowly with an air package as follows: pump 3 bbls pad, drop steel ball, pressure tubing up to 500 psi, and bypass air. Monitor pressure for 15 mins., then complete the operation by pumping off the expendable check. Note in Wellview the pressure in which the check pumped off. Purge air as necessary. Notify the MSO that the well is ready to be turned over to Production Operations. RDMO.

Current Schematic ConocoPhillips Well Name: SAN JUAN 28-7 UNIT 186 Well Configuration Type urface Legal Location 3003920644 013-028N-007W-K DK **NEW MEXICO** Vertical KS-Tubing Hanger Distance (11) Ground Elevation (ff) Original KEIRT Elevation (fit KB-Ground Distance (fi G-Casing Flange Distance (fl) 11.00 11.00 6,677.00 6,688.00 11.00 Vertical - Original Hole, 1/17/2017 11:09:29 AM MD (ftKB) Formation Tops Vertical schematic (actual) 11.2 Sz:13 3/4 in 215.9 Surface Casing Cement; 11.0-218.0; 1; Surface; 9 5/8 in; 9.000 in; 11.0 6/23/1973; Cemented with 190 sxs of 217.8 ftKB; 218.0 ftKB Class A, 1.18 yield. Circulated 13 bbls of cement to surface. NACIMIENTO 1,133.9 Sz:8 3/4 in 2,595.1 OJO ALAMO KIRTLAND . 2,720.1 2,725.1 3,058.9 FRUITLAND 3,259.8 PICTURED CLIF ... 3,448.2 2; Intermediate1; 7 in; 6.480 in; 11.0 Intermediate Casing Cement; 2,725.0ftKB; 3,711.0 ftKB 3.710.0 3,711.0; 7/2/1973; Cemented with 80 Tubing Joints; 2 3/8 in; 4.70 lb/ft; J-55; sxs 65/35 Class C poz, followed w/ 75 TRANSFERRED ON MT # 73191 R 3,711.0 sx Class C, 1.98 average yield. TOC at 2725' as determined by temperature 9/24/99.; 11.0 ftKB; 7,711.5 ftKB MESAVERDE/C ... 5,092.8 survey. 5,262.1 MENEFEE 5,522.0 POINT LOOKOUT Sz:6 1/4 in 5,104.0 MANCOS 5,414.4 GALLUP 5,845.1 GREENHORN 7,585.0 GRANEROS 7,545.0 7,669.9 7,580.1 Seating Nipple; 2 3/8 in; 4.70 lb/ft; J-7,685.0 DAKOTA 55; 7,711.5 ftKB; 7,712.5 ftKB 7,711.8 Mule Shoe Collar; 2 3/8 in; 4.70 lb/ft; J-55; 7,712.5 ftKB; 7,713.0 ftKB 7,712.5 PERF - DAKOTA; 7,670.0-7,863.0; 9/24/1999 7.712.9 PERF - DAKOTA; 7,680.0-7,917.0; 8/4/1973 7,852.9 7,917.0 7.928.1 Auto cement plug; 7,928.0-7,937.0; 7/8/1973; Automatically created 7,928.8 cement plug from the casing cemen because it had a tagged depth. 7,929.8 Production Casing Cement; 3,260.0-7,937.0; 7/8/1973; Cemented with 260 7,935.0 sxs of 2.09 yield, and 100 sxs of 1.18 3; Production1; 4 1/2 in; 4.000 in; 11.0 yield, 360 sxs total. TOC at 3260' as 7,937.0 ftKB: 7,937.0 ftKB determined by temperature survey. Page 1/1 Report Printed: 1/17/2017