Form 3160-5 (April2004)

| UNITEDSTATES               |
|----------------------------|
| DEPARTMENT OF THE INTERIOR |
| BUREAU OF LAND MANAGEMENT  |

| FORMAPPROVED            |
|-------------------------|
| OM B No. 1004-0137      |
| Expires: March 31, 2007 |

| BUREAU OF LAND MANAGEMENT                                     |   |  | 5. Lease Serial No. SF078543 6. If Indian, Allottee or Tribe Name 7. If Unit or CA/Agreement, Name and/or No. |   |  |
|---|---|--|---|---|--|
| SUNDRY NOTICES AND REPORTS ON WELLS                           |   |  |   |   |  |
| Do not use thi abandoned we                                   |   |  |   |   |  |
| SUBMIT IN TRIPLICATE - Other instructions on reverse side.    |   |  |   |   |  |
| I. Type of Well Oil Well                                      | 8. Well Name and No.  |  |   |   |  |
| . Nameof Operator<br>ConocoPhillips Company                   | SAN JUAN 32-7 UNIT 75 9. API Well No.   |  |   |   |  |
| a. Address  | 30-045-25082  |  |   |   |  |
| PO BOX 4289 Farmington  | 10. Field and Pool, or Exploratory Area   |  |   |   |  |
| Location of Well (Footage, Sec                                | e., T., R., M., or Survey Desc  | cription)  |   | Blanco Mesaverde/S. Los Pinos Pict  |  |
| 970 SOUTH 860 EAST<br>JL: P, Sec: 27, T: 32N, R               | 11. County or Parish, State SAN JUAN NEW MEXICO   |  |   |   |  |
| 12. CHECK AP  | PROPRIATE BOX(ES)1  | O INDICATE NATU  | JRE OF NOTICE, F  | REPORT, OR OTHER DATA   |  |
| TYPEOF SUBMISSION   | TYPEOF ACTION   |  |   |   |  |
| Notice of Intent  Subsequent Report  Final Abandonment Notice | Acidize AlterCasing Casing Repair Change Plans Convert to Injection                                       | Deepen FractureTreat New Construction Plug and Abandon Plug Back             | = -   | Well Integrity  X OtherDHC  |  |
|   | nal Abandonment Notices shall<br>y for final inspection.)<br>well changed from du<br>ing from the So. Los | be filed only after all requiral completion to difference Pinos Pictured Cli | irements, including recla<br>ownhole<br>ffs and Blanco  | n in a new interval, a Form 3160-4 shall be filed once unation, have been completed, and the operator has |  |
| attached.   |   | <b>,</b>   | , , , ,   | JUN 2008  |  |
| 14. I hereby certify that the fore Name (Printed/Typed)       | going is true and correct   |  |   |   |  |
| Juanita Farrell   |   | Title  | Regulatory Ana  | alyst   |  |
| Signature Junt  | Farrel  | Date   | 06/02/2006  |   |  |
|   | THIS SPACE FOI  | R FEDERAL OR   | STATE OFFICE  | USEACCEPTED FOR RECORD  |  |
|   |   |  | Tid   | HIM U O 200C  |  |

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



Office

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.

# ConocoPhillips

# **Regulatory Summary**

## **SAN JUAN 327 UNIT #075**

Reconfigure Tubing/Components, 4/25/2006 09:00

API / UWI State/Province Surface Legal Location N/S Dist (ft) N/S Ref E/W Dist (ft) County 300452508200 San Juan **NEW MEXICO** NMPM-32N-07W-27-P 970.14 S 859.91 **Ground Elevation (ft)** Latitude (DMS) Longitude (DMS) Spud Date Rig Release Date

6,733.00 36° 56' 47.8644" N 107° 32' 52.0728" W 7/16/1981 7/30/1981

#### 4/25/2006 09:00 - 4/25/2006 18:00

Last 24hr Summary

R&D JSA, blow down well. R/U Expert Downhole, set plug in MV side at 5984'.MIRU Key 65. set all equip including air pkg.Nd whd, nu bop with offset spool. Changed out all tools for 1 1/4" tubing, worked on releasing tubing from hanger, secure well, sion.

#### 4/26/2006 06:00 - 4/26/2006 18:30

Last 24hr Summary

attended COPC quarterly safety meeting. travel to location.R&D JSA/LOTO. prep well, ndbop, remove upper plate on tubing hanger nu bop's. start pulling 1 1/4" tubing, elevators would not latch on to pipe, p/u new elevators, lydn tubing.

#### 4/27/2006 07:00 - 4/27/2006 17:00

Last 24hr Summary

R&D Jsa/LOTO, prep well. install 2" offset rams, check tubing hanger for movement. reset hanger, install standard rams, test 2000#ok. pull hanger. strap 2 3/8" out of hole pulled 191 its 2 /38" bg, 5998'.gih w notched collar string float and tubing, went through the packer and into the liner, secure well, sion.

#### 4/28/2006 07:00 - 4/28/2006 00:00

Last 24hr Summary

R&D JSA/LOTO. prep well. pick up tbg, r/u swivel. tag fill at 6040', cleaned out to PBTD 6148', circulate and blow hole clean.r/dn swivel, pull above packer. SIFWE

#### 5/1/2006 07:00 - 5/1/2006 16:30

Last 24hr Summary

R&D JSA/LOTO. prep well. gih tag fill at 6147', blow well clean. pooh. Drift tubing in hole.Ran muleshoed expendable choke,1.81' f nipple, 192 jts of 2 3/8" 4.7# J-55 eue 8 rd. 5996' set at 6009'. tried to land tubing, hanger would not seal off. remove hanger. sion.

### 5/2/2006 07:00 - 5/2/2006 00:00

Last 24hr Summary

R&DJSA/loto. p/u redressed tubing hanger land tubing. ND bop, NU whd. Drop ball, pump out check valve. cir clean. SI. RDMO. FINAL REPORT