Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

| FORM APPROVED | |
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| OMB No 1004-0137 | |
| Expires March 31, 2007 | |
| ial No | |

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals

Lease Serial No
 NM-96212
 If Indian, Allottee or Tribe Name

| SUBMIT IN TRIPLICATE – Other instructions on page 2 1. Type of Well Oil Well Oil Well Other 2. Name of Operator Devon Energy Production Co., LP 3a Address 3b. Phone No. (include area code) | 7 If Unit of CA/Agreement, Name and/or No 8 Well Name and No 9 API Well No 30-015-35731 10. Field and Pool or Exploratory Area Burton Flat; Morrow 11 Country or Parish, State Eddy County, NM |
|---|--|
| Oil Well Gas Well Other 2. Name of Operator Devon Energy Production Co., LP 3a Address 3b. Phone No. (include area code) | 9 API Well No 30-015-35731 10. Field and Pool or Exploratory Area Burton Flat; Morrow |
| 3a Address 3b. Phone No. (include area code) | 10. Field and Pool or Exploratory Area Burton Flat; Morrow 11 Country or Parish, State |
| 3a Address 3b. Phone No. (include area code) | 10. Field and Pool or Exploratory Area Burton Flat; Morrow 11 Country or Parish, State |
| 20 North Broadway OKC, OK 73102 (405)-552-7802 | |
| 4. Location of Well (Footage, Sec., T,R,M, or Survey Description) 660' FSL & 860' FEL Sec 6-T20S-R28E | Lady Southly, Time |
| 12 CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTIC | CE, REPORT OR OTHER DATA |
| TYPE OF SUBMISSION TYPE OF ACT | TION |
| Alter Casing Fracture Treat Reck | uction (Start/Resume) matter Shut-Off Well Integrity omplete Other Morrow Completion |
| | porarily Abandon Report |
| Final Abandonment Notice Convert to Injection Plug Back Water | er Disposal |
| determined that the site is ready for final inspection.) 12/11/07 - 02/10/08: MIRU. NU/BOP - PU 4 3/4" bit, BS & 4 DC's & 120 jts 2 3/8" tbg. TIH w/ bit to dv ti @ 7981' - tst csg to to 11,100' - tst csg to 2000# - ok. Displace hole w/2% KCL & TOH w/300 jts of 2 3/8" tbg. RIH w/GR - TOC @ 1590'. RU swivel & mill out dv tl, swab. RIH & perf @ 10,978' - 10,981', 10,994' - 11,016', 11,10,950'. TIH w/on/off tl & 343 jts 2 3/8" tbg, J-UP to pkr - NU/DN/BOP - NU tree. Ld tbg w/2% KCL & toff flowing, flw bck. Hydro tst 4" gas line to 1550# for 2 hrs - ok. Kill tbg - NU/BOP - rls pkr & TOH w/3 11,022'. TIH w/ON/OFF tl & 349 jts tbg. J-up to pkr - NU/DN/BOP - NU/Tree - RIH w/swab. Swab. Ld TOH w/180 jts tbg. Bld dwn csg & tbg - TOH w/tbg - RI W/L, RIH & set 5.5" CIBP @ 10,960' + 10' cmt. 64', 10,882 - 88', 10,896 - 900', 10,908 - 12'; (3SPF) 69'holes: RIH set 5.5" wire set pkr @ 7,879'-RD' NU/Tree - Swab. Acidize mid-Morrow @ 10,762-912' w/2500 gal 7 1/2% HCL w/10% methanol + 150 lLd tbg w/2% KCL & kill wll - NU/DN/Tree - NU/BOP, rls pkr & TOH w/tbg. NU/DN/BOP. Frac Mrrw @ 1 csg saver & BJ srvs. Open & flw bck. RU W/L - RIH w/4.60" GR ring to top of sn @ 10,825'. POOH w/cBld dwn csg, TIH w/on/off tl: 1jt 2 3/8" tbg, 10'x4' tbg sub, 336 jts tbg, on/off tl, arrw set pkr w/1.81F nip 1.81R nipple w/tbg disk. Space out tbg - NU/DN/BOP - Itch up to pkr - NU/Tree - RU kill trk & blw tbg of the color of the site of the province of the plant to the performance of the plant trk & blw tbg of the pkr - NU/DN/BOP - Itch up to pkr - NU/Tree - RU kill trk & blw tbg of the pkr - NU/DN/BOP - Itch up to pkr - NU/Tree - RU kill trk & blw tbg of the pkr - NU/DN/BOP - Itch up to pkr - NU/Tree - RU kill trk & blw tbg of the pkr - NU/Tree - RU kill trk & blw tbg of the pkr - NU/Tree - RU kill trk & blw tbg of the pkr - NU/Tree - RU kill trk & blw tbg of the pkr - NU/Tree - RU kill trk & blw tbg of the pkr - NU/Tree - RU kill trk & blw tbg of the pkr - NU/Tree - RU kill trk & blw tbg of the pkr - NU/Tree - RU kill trk & blw tbg of the pkr - | CBL to PBTD @ 11,100', log up to 11,100'. Log up to 028' - 11,040'; (3SPF) 111 holes. W/L set pkr @ olw tbg dsk - Id & tst csg to 1500# - ok. Swab. Kick well 45 jts 2 3/8" tbg & pkr. RU W/L - RIH & W/L set pkr @ tbg w/2% KCL & eqlz tbg Rls pkr - swab. RD swab & Perf @ 10,792 - 94', 10,831 - 34', 10,844 - 46', 10962 - W/L: TIH w/ON/OFF toll & 247 jts tbg. NU/DN/BOP - oll sirs. RD BJ & tree saver. Open wll, flw bck. Swab. 10,792-10,912' dn csg w/72,110# versa-prop snd. RD GR, RIH & WL set 5.5" pkr w/profile nipples @ 10,760'. ople @ 10,760', 1 4' tbg sub, 1.81F nipple, tbg sub, |
| | |
| 14 I hereby certify that the foregoing is true and dorrect Name (Printed/Typed) Stephanie A. Ysasaga Title Sr. Staff Engineerin | g Technician |
| Signature Date 02/13/2008 | |
| THIS SPACE FOR FEDERAL OR STATE OF | FICE USE |
| Approved by | |
| 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. 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 | Accepted for Directord NMOCD |

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