Form 3160-4 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR

/ FORM APPROVED

| BUREAU OF LAND MANAGEMENT | | | | | | | | | | | OMB NO. 1004-0137 Expires: March 31, 2007 | | | | | |
|---|--|---------------------|----------------|----------------|---------|----------------------|---|--------------------------|----------|--------------------------------------|--|---|------------------|--|------------------|---------------------------------------|
| WELL COMPLETION OR RECOMPLETION REPORT AND LOG | | | | | | | | | | 5. Lease Serial No. Nm 03358 | | | | | | |
| la. Type of Well Oil Well Gas Well Dry Other | | | | | | | | | | 6. If Indian, Allottee or Tribe Name | | | | | | |
| b. Type of Completion: New Well Work Over Deepen Plug Back C Diff. Resvr, | | | | | | | | | | | | | | | | |
| Other OTO FARMINGTON ALL | | | | | | | | | | 7. Unit or CA Agreement Name and No. | | | | | | |
| 2. Name of Operator Devon Energy Production Company, L.P. | | | | | | | | | | | 8. Lease Name and Well No. NEBU 229J | | | | | |
| 3 Address DO Day (450 Nine) Down No. (1906) | | | | | | | | | | | 9. AFI Well No. | | | | | |
| 4 Location of Well (Report location clearly and in accordance with Enduck Continuous and * | | | | | | | | | | | 10 | 30-045-32° Field and Po | | Exploratory | | |
| 4. Location of Well (Report location clearly and in accordance with Federal Fequirements) At surface SE SE, Unit P, 970' FSL & 1,080' FEL | | | | | | | | | | | | | | 6d Pictured Cliffs | | |
| At surface SE SE, Unit P, 970' FSL & 1,080' FEL At top prod. interval reported below | | | | | | | | | | | | 11. Sec., T., R., M., on Block and Survey or Area Sec. 12, T31N, R7W | | | | |
| | S | ame | | | | | | e e | | O. | | Ĭ | 1 1 | | 13. State | |
| | | ame | 116 | Data T D | Dagal | had . | \ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u> | CData C | C) | <u> </u> | ₹ <u>234</u> | | San Juan | | DC DL | NM (D. DT. CL)* |
| 14. Date Spudded | | | | | | | | | | | | | | | | |
| 18. Total | Depth: M! | D 3,680 | • | | 19. P | lug Back T.D.: | MD 3,60 | 06' | 36,31 | 20 Dep | th Brid | ge Plug | Set: | MD | | |
| | ΤV | ^{/D} 3,680 | • | | | | TVD 3,60 | 06' | | | | | | TVD | | |
| 21. Type | Electric & (| Other Med | chanic | al Logs R | un (St | ıbmit copy of | each) | | | 22. Wa | | | V | | | it analysis) |
| Mud | Logs | | | | | | | | | | s DST r | | | | | |
| 23 Casin | g and Line | r Record | (Renc | ert all st | rinoss | set in well) | | <u>-</u> | | Dir | ectional | Survey | // | ∐No ∠N | res (Su | оти сору) |
| Hole Size | Ĭ | | (#/ft.) | Top (l | | Bottom (MI | Stage Co | | 1 | of Sks. & of Cement | | Slurry Vol. (BBL) | | Cement Top* | | Amount Pulled |
| 12 1/4" | 12 1/4" 9-5/8H40 32.3# | | 3# | 0 | | 285' | 200 | | | ` | | ```` | | Surface | | 0 |
| 6 1/4" | 4-1/2J5 | 55 11.6 | 6# | 0 | | 3,662' | | | | 1 275 sx | | 71 bbls | | Surface | | 0 |
| | | | | | | | | | T1 75 | sx | 27 | bbls | | · · · · · · · · · · · · · · · · · · · | | |
| | | | | | | | | | | | ↓ | | _ | | _ | |
| | | _ | | ļ | | | - | | | - | | | - | | | |
| 24. Tubin | g Record | | | i | | L | | | L | | <u> </u> | | | | <u></u> | |
| Size | | Set (MD) | Packe | cer Depth (MD) | | Size | Depth Se | Depth Set (MD) Pa | | er Depth (MD) | | Size | | Depth Set (1 | MD) | Packer Depth (MD) |
| 2 3/8" | 3,528' | | N/A | | | | <u> </u> | | | | | | | • • • • • • • • • • • • • • • • • • • | | |
| 25. Produ | cing Interva | | | | | | | | | | | | | | | |
| 4) 51 | Formation | | | Top | | Bottom | Perforated I | | Interval | | | No. Holes | | | | rf. Status |
| A) Picti B) | red Cliffs | | | 3,459' 3,580' | | 3,580' | 3,499' - 3,554' | | | - 0 | 0.34" 20 | | | Open | | |
| C) | | | | | | | | | | | | +- | | | | |
| D) | | | , | | | | | | - | | | 1 | | | | |
| 27. Acid, | Fracture, Tre | eatment, C | ement : | Squeeze, | etc. | | | | • | | | | | | | · · · · · · · · · · · · · · · · · · · |
| | Depth Interv | al | | | | | | | | ind Type of | | al | | | | |
| 3,499' - | 3,554' | | | Pumpe | ed 71.4 | bbls Delta 1 | 40 XL gel v | w/204,0 | 00# 20/ | 40 Brady | sand | | | | | |
| | | | | | | | | | | | · | | | | | |
| 30 P · | | 1 4 | | | | | | | | | | | | | | |
| 28. Produ | rction - Inter | val A Hours | Test | Oi | 1 | Gas 1 | Water | Oil Grav | vity | Gas | | Produc | tion 1 | Method | | |
| Produced | Date | Tested | Produ | ction BI | BL | Gas MCF | BBL | Corr. A | PΙ | Gravity | | | | | | |
| 07/21/2005 Choke Tbg. Press. Csg. 24 H | | 24 Hr. | r. Oil | | Gas | Water | ater Gas/Oil | | Well | | ell Status | | ral flow tubing | | | |
| Size | Flwg. Sl 1475 | Press. | Rate | ► Bi | ВL | MCF 4172 | BBL 43 | Ratio | | 1 | | Ready to produce AC | | ACC | EPTED FOR RECORI | |
| | uction - Inte | | | | | | | | | | | | | | | |
| Date First Produced | Date First Produced Date Hours Test Produced Date Tested Produ | | Test Produc | Oil BBL | | Gas Water MCF BBL | | Oil Gravity Corr. API | | Gas Gravity | Gas Produ Gravity | | roduction Method | | | AUG 1 ^ 2005 |
| Choke Size | Tbg. Press. Flwg. | Csg. Press. | 24 Hr. Rate | Oi BE | 1 3L | Gas MCF | Water BBL | Gas/Oil Ratio | | Well St | atus | <u></u> | | | FAR BY | MINGTON FIELD OFFICE |

| 20h Produ | iction - Inter | nucl C | | | | | | | | | | | |
|--|----------------------------|-----------------|--------------------|------------|------------|---------------|--------------------------|----------------|--------------------|--------------------------------------|--|--|--|
| Date First | Test | Hours | Test | Oil | Gas | Water | Oil Gravity | Gas | Production Method | | | | |
| Produced | Date | Tested | Production | BBL | MCF | BBL | Corr. API | Gravity | Production Method | | | | |
| Choke Tbg. Press. Csg. Flwg. Press. SI | | Csg. Press. | 24 Hr. Rate | Oil BBL | | | Gas/Oil Ratio | Well Status | Well Status | | | | |
| 28c. Prod | uction - Inte | rval D | | | | | | 1 | | | | | |
| | | Hours Tested | Test Production | Oil BBL | Gas MCF | Water BBL | Oil Gravity Corr. API | Gas Gravity | Production Method | | | | |
| Choke Size | Tbg. Press. Flwg. SI | Csg. Press. | 24 Hr. Rate | Oil BBL | Gas MCF | Water BBL | Gas/Oil Ratio | Well Status | | | | | |
| 29. Disposition of Gas (Sold, used for fuel, vented, etc.) | | | | | | | | | | | | | |
| 30. Summary of Porous Zones (Include Aquifers): 31. Formation (Log) Markers | | | | | | | | | | | | | |
| Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. | | | | | | | | | | | | | |
| Form | nation | Тор | Bottom | | Desc | riptions,Cont | ents, etc. | | Top Meas, Depth | | | | |
| | · | | | | | | | | | 2410 2528 3344 3457 3581 | | | |
| | | | | | | | | | | | | | |
| 32. Additional remarks (include plugging procedure): | | | | | | | | | | | | | |
| 33. Indicate which itmes have been attached by placing a check in the appropriate boxes: ☐ Electrical/Mechanical Logs (1 full set req'd.) ☐ Geologic Report ☐ DST Report ☐ Directional Survey ☐ Sundry Notice for plugging and cement verification ☐ Core Analysis ☐ Other: | | | | | | | | | | | | | |
| 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)* | | | | | | | | | | | | | |
| Name (please print) Melisa Zimmerman Title Senior Operations Technician | | | | | | | | | | | | | |
| Signature | | | | | | | | | | | | | |

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.