Form 3160-5 (Jane 1990)

any matter within its jurisdiction.

UNITED STATES DEPARTME OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OIL	CONS	COMMISSION

CIST

BUREAU OF LAND MANAGEMENT Budget Bureau No. 1004-0135 Expires March 31, 1993 5. Lease Designation and Serial No. SUNDRY NOTICES AND REPORTS ON WELLS NM 0533177-A Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals 6. If Indian, Allottee or Tribe Name SUBMIT IN TRIPLICATE 7. If Unit or CA, Agreement Designation 1. Type of Well ☐ Gas ⊠ Oil Well ☐ Other 8. Well Name and No. 2. Name of Operator Todd "13M" Federal #15 **DEVON ENERGY CORPORATION (NEVADA)** 9. API Well No. 3. Address and Telephone No. 20 NORTH BROADWAY, SUITE 1500, OKLAHOMA CITY, OKLAHOMA 78102 30-015-27716 10. Field and Pool, or Exploratory Area 4. Location of Well (Footage. Sec., T., R., M., or Survey Description) ingle Wells (Delaware) 760' FSL & 2080' FEL Sec 13-T23S-R31E 11. County or Parish, State Eddy County, NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF ACTION TYPE OF SUBMISSION Change of Plans Abandonment Notice of Intent **New Construction** Recompletion Non-Routine Fracturing Plugging Back Subsequent Report Water Shut-Off Casing Repair Conversion to Injection Altering Casing Final Abandonment Notice Dispose Water Other spud & set conductor pipe (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) 13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* This well was SPUD @ 2:30 p.m. on 02/03/95. On 02/05/95, we ran csg as follows: 19 jts 13 3/8", 48#, H-40, 8rd ST&C w/ the Shoe @ 862' and the Float Collar 11 = 14.8 ppg, slurry yield = 1.32 ft³/sk). We circulated 113 sx cmt. TOC = surface. APR 1 2 1995 On 02/12/95, we ran csg as follows: 99 jts 8 5/8", 32#, J-55, 8rd ST&C (4299') w/ the Shoe @ 4362' and the Float Collar @ 4269'. We cemented csg as follows: 1450 sx 35/65 Poz "C" + 60 pol + 30 salby 1/4 lb/sk celloflake (slurry weight = 12.7 ppg, slurry yield = 2.21 ft³/sk) followed with 200 sx Class "C" + 270 CaCl₂ + % lb/sk celloflake (slurry weight = 14.8 ppg, slurry yield = 1.32 ft³/sk). Disp w/ 265 bbl prod wtr. Did not blump plug. Circulated 150 sx cmt. TOC = surface. (over) 14. I hereby certify that the foregoing is true and correct LINDA DIEPENBROCK **ENGINEERING TECHNICIAN** Date 3/13/95

On 2/22/95, we ran csg as follows: 21 jts $5\frac{1}{2}$ ", 17#, J-55, LT&C; 140 jts $5\frac{1}{2}$ ", 15.5#, J-55, LT&C; 40 jts $5\frac{1}{2}$ ", 17#, J-55, LT&C w/ the Shoe @ 8650' and the Float Collar @ 8605'; DV tool @ 5312'. We cemented csg as follows: Stage #1: 650 sx 'H" + 1.7 gal/sx silicate fume + 1% gel + 0.1 gal/sx dispersant + 0.25% #/sx CF. Circulated 100 sx cmt after opening DV tool. On 2/23/95, we cemented Stage #2: 225 sx Lite + $\frac{1}{4}$ #/sx CF, 500 sx "C" w/ 4% gel, 6.5% salt, $\frac{1}{4}$ #/sx CF. Circulated 0 sx cmt. Est TOC = ± 3000 0'