Devon Energy Corporation (Nevada) NM-NM0404441

Todd "14K" Federal #1

1980' FSL & 1980' FWL, Unit K, Section 14-23S-31E, Eddy Cnty, NM Sundry Notice of plugging back

05-19-1999

Page Two

12-15-1998 to 02-03-1999 (Continued from the front.)

Perf'd 3rd Bone Spring sand at 11,566-11,570' and 11,582-11,597; w/21 holes (0.5" EHD). Set RBP at 11,639' and packer at 11,472' and press tasted. Swab tested. Acidized perfs 11,566-11,597' w/2000 gals 15% HCl. Swabbed and flowed. Frac'd perfs 11,566-11,597' w/23,000 gals 30Q-Vistar w/CO2 + 50,000# 20/40 sand. Swabbed and flowed. TOH w/packer. Worked RBP out of hole. Ran GR and JB. Set CIBP at 11,639'. Ran 2 7/8" production tbg, SN at 11,155'. Ran 2 ½" x 1 ¼" x 28' pump and rods. Set pumping unit. HU to tank battery. Began pump testing.

02-24-99 to 04-23-1999 Found pump stuck, rods parted. Had to use power swivel to unset TAC. Worked pump free. POH w/pump, rods and tubing. **Perf'd 3rd Bone Spring lime at 10,968-11,122' w/15 holes (0.5" EHD).** Set RBP at 11,210', packer at 10,814'. Swab tested. Acidized perfs 10,968-11,122' w/1500 gals 15% HCl + 30 Bio-sealers. Flowed and swabbed. TOH w/packer. Circ'd out sand. TOH w/RBP.

Perf'd 3rd Bone Spring lime at 10,800-10,926' w/14 holes (0.5" EHD). Set RBP at 10,990', packer at 10,708'. Swab tested. Acidized perfs 10,800-10,992' w/2000 gals 15% HCl + 38 Bio-sealers. Swab tested. Frac'd perfs 10,800-10,992' w/34,000 gals Spectrac-Frac-3000 + 75,000# 20/40 sand. Flowed tested. TOH w/packer. Circ'd out sand. TOH w/RBP. Set FG water tank and 2nd oil tank. LD work string. Ran 2 7/8" production tbg, SN at 11,157'. Ran pump and rods. Not pumping well. Worked, fished, tested pump and tbg (serviced pump, flushed tbg, etc.) several times w/out success. Raised bottom of tbg a few times. Still not pumping properly. TOH w/pump and rods.

04-24-1999 to 04-30-1999 Alternately swabbed and flowed. TIH w/POSI pump (2 ½" x 1 ½" x 28"), rods and tbg w/SN set at 10,629". Still not pumping. Ran 2 ½" hollow tube California pattern pump and rods. Resumed pump testing for potential test.