ROBERT N. ENFIELD WALTERS NO. 1 EDDY COUNTY, NEW MEXICO COMPLETION REPORT PAGE -11-

6/28/83 continued: 6:00 PM flowing 80 psi cn 1/2" choke. 7:00 PM flowing 60 ps⁻ cn 1/2" choke. 8:00 PM flowing 50 ps⁻ cn 1/2" choke. 9:00 PM flowing 50 psi cn 1/2" choke. 10:00 PM flowing 40 psi cn 1/2" choke. 11:00 PM flowing 40 ps cn 1/2" choke. 12:00 AM flowing 30 ps⁻ on 1/2" choke. 6/29/83: 1:00 AM flowing 20 ps; on 1/2" choke. 2:00 AM flowing 20 ps: on 1/2" choke. 3:00 AM flowing 20 psi cn 1/2" choke. 4:00 AM flowing 20 psi cn 1/2" choke. 5:00 AM flowing 15 psi on 1/2" choke. 6:00 AM flowing 20 psi on 1/2" choke. 7:00 AM flowing 15 psi on 1/2" choke. flowing very little water. R.U. swab made 2 runs no sign hydrocarbon gas, tested after each run flare would not light. Made 6 more swab runs and swabbed to seating nipple. Had recovered thru run No. 9 20 bbls load. Waited 35 minutes between 9 and 10 runs. Run No. 10 PF S.N. and recovered 500' gassy fluid, approx 3/4 bbl. Waited 35 minutes. Run No. 11 PF S.N. recovered 500' gassy fluid. Waited 1 hour. Run No. 12 PF S.N. recovered 650' gassy fluid. SI at 4:00 PM. Load to recover approximately 955 bbls, have recovered approx 330 bbls. After 15-1/2 hours SI pressure 585 psi. Open on 3/4" choke, 6/30/83: choke had cut out. Flowing back nitrogen, when reached 50 psi natural gas to top pressure faded to -O-. R.U. Swab. Run No. 1 FL 4500' FS, PF 6300', recovered 1800', no blow behind swab.