

MEDIA ENTRADA UNIT NO. 3

August 10, 1989

Rig up Ram. Nipple up BOP's. Pickup 6-1/2" bit, csg. scraper and 2-7/8" workstring and tally in hole. Ran 110 jts. SDON. (Fizz)

August 11, 1989

Finished TIH w/ total of 171 jts + 10' of 172nd jt. Tagged PBTD @ 5,259' K.B. Hot H₂O tubing with 140 Bbls lease H₂O. Recovered 50 Bbls of green oil and put in stock tank. TOH w/ tbg, scraper and bit. TIH w/ RBP, RH, packer and 50 jts tubing. SDON. Filled mud pit with lease H₂O. (Fizz)

August 12, 1989

Finished TIH with RBP, RH, pkr and 2-7/8" tbg. Set RBP at 5168'. Set pkr & pressured csg to 1500 psig at 10 jt intervals. Found leak at 3225'. Continued setting pkr uphole and testing backside - would not hold pressure. With pkr set at 556', backside held pressure. Casing leaks below 556' and above 3225'. POOH with tbg, pkr & RH. SDOWE. (TGM)

August 15, 1989

TIH w/ tbg and Baker fullbore packer. Pick up RBP and set at 103rd jt. in. Unable to set. Pull 2 jts. Reset. Pumped 37 Bbls H₂O - no pressure. Chase RBP to TD. Pickup RBP. Reset RBP in good pipe. Test 1500 PSI - okay. TOH to 101st jt in and reset. Pressure varied from 1000 PSI to 500 PSI. RBP possibly leaking. TOH w/ tbg., packer and RBP. SDON. (Fizz)

August 16, 1989

TIH w/ RBP, RH, fullbore packer and tubing.
Bad pipe: 3,225' - 2,562' Good pipe: 2,562' - 1,327'
 1,327' - 1,000' 1,000' - 590'
 590' - 556' 556' to surface

Set RBP @ 4,000' ±, packer @ 2,500' ±. Rig to swab. SDON. (Fizz)

August 17, 1989

Swabbed 400 Bbls total fluid. First 205 Bbls was all water with skim of oil. Last 195 Bbls was 15 Bbls green oil and 180 Bbls water. No gas was produced and H₂O was black. Fluid level started @ 600' and ended @ 600'.

August 18, 1989

Swabbed Gallup and recovered 463 Bbls total fluid, 50 Bbls oil and some gas. Fluid level: 600' - beginning, 600' - ending. TOH w/ tbg., RBP and packer. Lay down RBP. TIH w/ RH, fullbore packer, SN and 143 jts. 2-7/8" tbg. Set packer above Entrada. Swabbed 169 Bbls H₂O and no oil. Fluid level began at 600' then fell after first run and remained at 1,200'. First three or four runs had grit and trash, then cleaned up. (Fizz)