

URQUIDEZ NO. 2
660' FSL & 2294' FWL of Section 10, T-23-S, R-28-E
Eddy County, New Mexico

- 12-28-90: Set 14" conductor @ 40' in 20" hole - cmt w/70 sxs C (DS)
- 12-31-90: MIRU Grace 404 - spud 05:15 CST - Drill 12-1/4" hole to 567' - Run 8-5/8" 24# csg to 567' - DS cmt'd w/460 sxs "C" - circ 150 sxs
- 1-01-91: N/U BOP's and test - drlg 1215' w/7-7/8" hole
- 1-02-91: Drlg 2083' 7-7/8" hole
- 1-03-91: Drlg 2575' 7-7/8" hole
- 1-04-91: Drlg 3676' 7-7/8" hole
- 1-05-91: Drlg 4754' 7-7/8" hole
- 1-06-91: Drlg 5425' 7-7/8" hole
- 1-07-91: Drlg 5786' 7-7/8" hole
- 1-08-91: Drlg to T.D. 6240' - POOH
- 1-09-91: Logging (CNL - FDC, DLL - MLL) GR Neutron to surface - start running 5-1/2" csg
- 1-10-91: Set 5-1/2" 15.50 J-55 csg @ 6240' - stage collar @ 3100' - DS cmt'd 1st stage w/655 sxs - no cmt above stage collar - 2nd stage w/670 sxs circ 21 sxs - plug down 11:45 AM 1-09-91 - Release rig
- 1-11-91: WOCU
- 1-12-91: MIRU Pride completion unit - GIH w/4-3/4" bit - drill stage collar and test 1800 PSI (ok)
- 1-13-91: GIH to 6159' - bit dull - POOH
- 1-14-91: GIH - Drill to PBTD 6193' - circ 2% KCL - test csg 1800 PSI (ok) - POOH
- 1-15-91: Run CBL 6193-4500' (ok) - start perf for production
- 1-16-91: W/A finish perf - perf interval 6074-94' 2 spF w/select fire 4" bullet gun - GIH w/prod tbg testing to 6000 PSI
- 1-17-91: Acidize w/1700 gals 15% HCl NEFE - sd frac w/20580 gals pad plus 18102 gals fluid w/33980# 20/40 Ottawa sd