

WORKOVER PROCEDURE
CONDOR 10 STATE #1
EDDY, NM

1. MIRU Pulling unit, kill well. ND wellhead, NU BOP's
2. RU Pump truck, load backside and test csg to 5000#
3. Release pkr, drop SV, load tbg and test to 7000#
4. POOH w/tbg, pkr & On-Off tool.
5. PU & RIH w/TCP guns for perfs 11,420-36, 11,440-48, 11,454-56 & 11,504-12, pkr assembly w/radioactive locator collar and tbg per the attached shooting/pkr diagram
6. RU WL co and spot pkr and guns. RD WL co. Set pkr.
7. RU pump truck, attempt to load backside (perfs 10,776-90 are open), press up backside to 1000# to test pkr if backside will load.
8. ND BOP's, NU wellhead. Swab tbg down to 500' above pkr. Secure flowline to test pit, drop bar to perf. Test well
9. If necessary, RU stimulation co, acidize perfs w/1500 gals 7-1/2% HCL + 100 ball sealers. RD acid co.
10. Swab and/or flow test well, put on production.
11. RD pulling unit, release rig.