

10/3/00 13 hr SITP 50 psi, SICP 0 psi. Tbg blew off 1 min, 100% gas, RIH w/swab, IFL 9800', recover 2 BF, slight blow gas on swab run, made 3 runs, wait 2 hrs between runs, no FL, slight blow gas on swab run, FFL 10500', SDFD.

10/4/00 15 hr SITP 50 psi, SICP 0 psi. Tbg bled off 1 min, 100% gas, RIH w/swab, IFL 9800', recover 1 BF, slight blow gas on swab run, wait 2 hrs, RIH w/swab, IFL 10,000', no FL recovery, slight blow gas on swab run, FFL 10500', SDFD.

10/5/00 16 hr SITP 50 psi, SICP 0 psi, tbg bled off, 1 min 100% gas, RIH w/swab, IFL 9800', recover 1 BF, slight blow gas on swab run, wait 2 hrs, RIH w/swab, IFL 10000', no FL, slight blow gas on swab run, FFL 10500', SDFD.

10/6/00 16 hr SITP 50 psi, SICP 0 psi. Tbg bled down 1 min, 100% gas, RIH w/swab, IFL 9600', made 1 run, recover 2 BF, FFL 10500', RU Howco, pump 250 bbls 10% foamed HCl acid & CO2, 50 Q foam, inject 150 ball sealers, flush 42 bbls FW, 4% KCl + CO2, max psi 4425, min psi 3200, avg psi 3800, avg inj rate 4.25 BPM, ISIP 1666, 5 min 473, 10 min 421, 15 min 370, flow well 16 hrs, FTP 370 psi to 0 psi on a 52/64 choke, recover 46 BLW, last hr FTP 0 psi, no FL, total bbls load 143, recover 46, bbls to rec 97.

10/7/00 Slight blow gas on tbg, RIH w/swab, IFL 7800', swab 6 hrs, recover 16 BLW, good show gas during swab run, constant blow on tbg, FFL 10500'. SDFD.
BLWTR 97, rec 16, BLW TR 81

10/8/00 17 hr SITP 600 psi, SICP 0 psi, tbg bled down 10 min, 100% gas, release pkr, POH 2 3/8" tbg & LD UNI VI pkr, RIH w/1 jt 2 3/8" tbg, 2 3/8" sealing nipple, 335 jts 2 3/8" tbg, btm tbg LA 10572', SN LA 10540', ND BOP, install tree. SDFD.

10/9/00 14 hr SITP 80 psi, SICP 80 psi, tbg bled off 3 min, 100% gas, RIH w/swab, IFL 9800', swab 9 hrs, recover 32 BLW, good show gas during swab run, csg built to 180 psi, FFL 10500'. SDFD.

10/10/00 14 hr SITP 140 psi, SICP 320 psi, tbg bled down 3 min, 100% gas, RIH w/swab, IFL 9200', swab 9 hrs, recover 34 BLW, good show gas during swab run, csg build to 435 psi, FFL 10500'. SDFD.