

10. If gas entry is limited then MIRU stimulation company. Drop off guns. NU surface lines and test to 9200 psi. NU 10000 psi tree saver. Beak down Morrow with 2000 gal 7 1/2% MS acid with 1000 scf N2/bbl. Drop 36 7/8" RCNBS (sp gr = 1.3). Hold 2000 psi on backside. Pump 10000 scf N2 as a pad.

Injection Rate	= 4 bpm (total)
Anticipated Pressure	= 8000 psi
Maximum Pressure @ 0 bpm	= 8500 psi (85% rated) (includes mud backup)
Maximum Pressure @ 4 bpm	= 9500 psi
Maximum Pressure @ 2 bpm	= 9300 psi

Flush with N2. Surge balls off formation and ND service company. Flow back immediately.

11. Put well on line and RDPU. Report rates and pressures to Midland office.