

Acidizing Procedure

1. MIRU stimulation company. NU stimulation valve test surface lines to 4,500 psi. Pump 5,000 gal 15% NEFe HCL Acid. Space out 150 RCNBS ($7/8$ ", 1.3 Sp. Gr.) throughout job. Displace acid with treated 2% KCL water.

Anticipated Treating Rate: 5 BPM
Anticipated Treating Pressure: 3,800 psi
Maximum Treating Pressure: 4,200 psi

Record ISIP and 5, 10, and 15 in. SIP's. ND stimulation valve. RDMO stimulation company.

2. Swab to surge RCNBS off perfs. Swab/Flow to recover load.
3. RDMO PU. Turn well over to production. Report rates and pressure through computer system for 3 weeks.