

8. ND BOP. NU tree with tree saver. Set packer. Test backside to 1500 psi. RU frac service company.
9. Pressure up on backside to 3000 psi and install pressure relief valve set for 3100 psi.
10. Pump 5,000 gallons mini-frac that is radioactively tagged, at BPM. Maximum allowable pressure \_\_\_\_\_.
11. Run temperature log and gamma-ray to determine that all three zones are taking treatment. Determine leakoff, closure pressure, and ISIP. Notify SWD if all three zones are not taking fluid before proceeding further.
12. Proceed with main frac job.

Pump Schedule

8 BPM w/ \_\_\_\_\_ psi at the surface  
12,000 gallons pad  
3,000 gallons 1 ppg  
4,000 gallons 2 ppg  
4,000 gallons 3 ppg  
5,000 gallons 4 ppg  
5,000 gallons 5 ppg

Flush to end of tubing at 10,700'.

13. RD frac service company.
14. RD and release PU after consulting with SWD.