

SUNDRY NOTICES AND REPORTS ON WELLS

EXHIBIT "A"

1. Re-enter well bore
2. Run Cement Bond Log
3. Perforate Strawn interval @ 12,614' to 12,622' with one shot per foot
4. Acidize - 1500 gals 15% HCL
5. Swab load
6. If hydrocarbons not found, set bridge plug above perforated zone
7. Perforate gross Bone Spring interval @ 9893' to 10,098'
8. Acidize - 2800 gals 15% NEFE
9. Swab load
10. Frac, if necessary, with 2500 bbls gelled water and 250,000# sand
11. Swab load
12. Set removable bridge plug above perforated zone 9893' to 10,098', move uphole to perforate upper sandstone interval
13. Perforate @ 9460 - 9510 with 25 holes total
14. Acidize - 2500 gals 15% NEFE
15. Swab load
16. Frac, if shows indicate, with 280,000# sand and 2200 bbls gelled water
17. Swab load, if commercially productive, run tubing, rods and setup pump jack
18. Setup tank battery and surface production equipment