

8. West. acidz perfs 3722-30 & 3737-59' w/1500 gals. 15% NEFE spacing 93 RCN ball sealers evenly thruout. Pmp. at 5 BPM. Flush to perfs w/2% KCl wtr. Lower pkr thru perfs; reset at 3600'.
9. Swab. Evaluate FE and fluid content. Report. If excessive wtr, sqz. perfs 3722-30 & 3737-59 under a cmt. ret. DO & test sqz. Continue w/step 11.
10. If commercial prod. PB w/sand to 3715'.
11. Perf Sets II & III Seven Rivers, 3590-3605, 3624-34, 3654-62 & 3683-87 w/4" CG, 1 JSPF, 23 gc (total holes - 41) from Schl. GR-N log dated 8-30-65.
12. RIH w/pkr. & WS. West. spot 100 gals 15% NEFE over perfs 3590-3687. PUH and set pkr. at 3500'. Trap 500# on annulus. Acidz. w/2000 gals. 15% NEFE spacing 65 RCN ball sealers evenly thruout. Pmp. at 5 BPM. Lwr. pkr. thru perfs; reset at 3500'.
13. Swab. Report FE and content. POH w/WS and pkr.
14. CO hole to 3840 w/hydrostatic bailer.
15. RIH w/2-7/8" tbg and pmp setup. TS 3820 SN 3790. RIH w/1½ pmp on 66 rod string. POP at 12 X 54" SPM.