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Sun Bright Federal Well No. 1

3. RIH W/5-1/2", 17-20# UNI-PKR VI W/"XL" ON-OFF TOOL (OTIS "X" 2.313" PROFILE) W/WL RE-ENTRY GUIDE ON 2-7/8", 6.5#, P-105 PRODUCTION TBG TO $\pm 13000'$, PKR FROM LEA CHAP, AVAILABLE @ GUIBERSON, HOBBS 505/392-5583. SET PKR. TEST PKR & CSG TO 4000 PSI SURF PRESS. RLSE PKR. CIRC HOLE W/NE 2% KCL FSH WTR (2 GPT HOWCO LOSURF-300 & 2 GPT HOWCO CLA-STA XP) CONTAINING 10 GALS/100 BBLs TRETOLITE KW-79 CORROSION INHIBITOR. SET PKR W/18 PTS COMPRESSION. ND BOP. NU WH. RETEST CSG TO 4000 PSI SURF PRESS. SWAB FL IN TBG DN TO 6000' (EXPECT 2500 PSI SITP FOLLOWING GUN DETONATION).
4. MIRU SCHLUMBERGER. INSTALL 5000 PSI LUBRICATOR & TEST. PERF MIDDLE MORROW 13130-150, 13185-191, 13240-244 & 13293-308, 4 JSPF, TOTAL 165 HOLES USING 2-1/8", 7 GM, .29" EH ULTRA JET HOLLOW CARRIER, TTG, 60° PHASE CONTINUOUS SPIRAL (DO NOT LOAD 180° PHASE PORTS). DECENTRALIZE ON 0° PHASE. RUN 2 - 2-1/8" HI-DENSITY WEIGHTS. SHOOT VIA SCHLUM GR/CNL/CCL DATED 5-6-85. SHOOT 13293-308 & 13130-150 ON 1ST RUN. SHOOT 13185-191 LAST.
5. FLOW BACK TO PIT TO RECOVER LOAD WATER & PERF DEBRIS (FLOW MINIMUM OF 4 HRS PRIOR TO SHUTTING IN FOR CONNECTION TO PRODUCTION UNIT). TEST AS NECESSARY. SI FOR BHP STABILIZATION. RUN DUAL BOMBS & CONDUCT 4 POINT TEST.