

JCW STATE #1. (Dual) Re-work & Frac Strawn
Page 2.

- 11-17-74 "Strawn" flowing 450,000 - run ret. tool & pull 1.81 plug from Morrow - 550# on tubing - well blow down to small blow w/no fluid recovery. Run swab to 10,000' - recover 5 bbls. dist. & 8 to 10 bbls. water. Well flow good & then die down - run swab twice more & same results. Wait 1 hr. & run swab. Leave well open over night. S.D.O.N.
- 11-18 8:00 a.m. - very small blow of gas - ran swab to 10,000' - recovered small amount of dist. (1 to 2 bbls.) & 2 to 4 bbls. water, with fair blow of gas after swab run decreasing to small blow in 30 mins. Run swab continuously for 4 hours - swab well dry w/no increase in gas - dist. - or water. S.D. & release unit.
- 11-19-74 thru 11-22-74 Shut down - wait on unit.
- 11-22-74 Rig up Western & Nowsco & treat morrow w/1000 gal. MS acid w/133,000 SCF nitrogen - Flow acid & nitrogen back & then swab well dry w/no show of gas.
- 11-23-74 Swab well dry. No blow of gas at all. Release rig & shut well in.