DET /1, 9672-9825', Wolfcamp, tool open 2 hours, good blow throughout test. Gas to surface in 47 minutes TSTM. Recovered 150' gas-cut mud with oil trace, no free oil or water. 15-minute shut-in BMP 625#. Flowing pressure O#. Hydrostatic pressure 5775#.

DST #2, 9809-9840', Wolfcamp, tool open 2 hours, good blow throughout t est. Gas to surface in 38 minutes. Volume too swall to measure. Recovered 135" gas and oil-cut drilling mud. No free oil, no water. 15-minute shut-in BHP 1500#. Flowing pressure 0#. Hydrostatic pressure 5325#.

DST #3, 9839-9865*, Wolfcamp, tool open 1 1/2 hours, fair blow of air throughout test. Found gas in 2350* of drill pipe, recovered 40* of gas-cut drilling mud with very slight show of oil, no free cil or water. Floring pressure 0#. 15-minute shut-in HAP 400#. Hydrostatic pressure 5375#.

DST #4, 9863-9907', Wolfcamp, tool open 1 hour, weak blow of air for 22 minutes and died. Recovered 18' drilling mud, no oil, gas or water. Flowing pressure O#. 15-minute shut-in BHP O#. Hydrostatic pressure 5550#.

DST #5, 9909-9952', Wolfcamp, tool open 1 hour, weak blow of air for 15 minutes and died. Recovered 18' drilling mud, no oil, gas or water. 15-minute shut-in NHP O#. Flowing pressure O#. Hydrostatic pressure 5500#.

DST #6, 9955-10,020*, mis-run, pecker failed.

UST #7, 9916-10,020', mis-run, packer failed.

IST #8, 9688-10,020°, Wolfcamp, tool open 1 hour, week blow of air for 12 minutes and died. Recovered 60° drilling mud, no oil, gas or water. 15-minute shut-in BHP 0#. Flowing pressure 0#. Hydrostatic pressure 5575#.

DST #9, 10,004-10,148°, Wolfermp, tool open 45 minutes. Weak blow air for 9 minutes and died. Recovered 30° drilling und, no oil, gas or water. Flowing pressure 0#. 15-minute shut-in BiP 0#. Hydrostatic pressure 5475#.

DST #10, 10,148-10,250', Wolfcamp, tool open 1 hour, very weak blow air throughout test. Recovered 20' drilling mod, no oil, gas or water. 15-minute shut-in BiP 275#. Flowing pressure 0#. Hydrostatic pressure 5700#.