

8. The testing and logging program for the well is as follows:

400' to TD - DLL, MSFL, GR
400' to TD - GR, FDC, CNL
0 to TD - 10' drill cutting samples
8100' to TD - Mudlogger

Proposed completion program and equipment set ups for each possible interval are detailed on separate sheets.

9. No abnormal temperatures or H₂S hazards are expected at this location or during drilling of this well.² Potential pay zones do not contain either of these hazards in comparable offset field wells.

Abnormal pressure is expected in the Wolfcamp-Morrow sequences beginning at about 8500'. This hazard will be controlled through the use of weighted muds, and pressure control systems.

10. It is anticipated that the drilling operations will begin on August 1, 1980, and be completed in approximately 36 days. Completion operations will then commence and should take approximately 10 days.

MJW/dg