

DST #1. INTERVAL TESTED 524 TO 571.
TOOL OPEN ON 5 MIN PRE-FLW. AVG CLOSED CHAMBER
FLW RATE 8.0 MCFD. NO FLW OF OIL OR GAS TO SURF AT ANY
TIME DURING TST. INITIAL FLWG BHP 38 PSI. INITIAL
SHUT-IN PERIOD 60 MIN. INITIAL SHUT-IN PRS 280 PSI.
FINAL FLW PERIOD OF 32 MIN. FINAL FLWG BHP 38 PSI.
AVG CLOSED CHAMBER FLW RATE
5 MCFD. PRS STOPPED INCREASEING X CLOSED
FOR SHUT-IN. FINAL SHUT-IN PERIOD 150 MIN.
FINAL SHUT-IN PRS 261 PSI. INITIAL HYDROSTATIC
271 PSI. FINAL HYDROSTATIC 252 PSI.
NO DP REC. DRY TST. SAMPLE CHAMBER REC 2200 CC
OF DRLG MUD. CHARGES INDICATE VERY LOW
PERMEABILITY.