

ESTIMATED BOTTOMHOLE PRESSURES BY FORMATION
Atlantic A LS #2A

MV Perforations at 4656 - 5388' midperf at 5022'
PC Perforations at 3020'

6/94 shut in pressures --- MV = 100 PSIG
PC = 185 PSIG

GRADIENT = 0.08 PSI/FT

PC BHP = 185 PSIG + 3020' X 0.08 PSIG
= 426 PSIG

MV BHP = 100 psig + 5022' X 0.08 PSIG
= 502 PSIG