

ESTIMATED BOTTOMHOLE PRESSURES BY FORMATION

Hughes B # 7A

MV Perforations at 4618 - 5640' midperf at 5129'

PC Perforations at 2990'

6/94 shut in pressures --- MV = 388 PSIG

PC = 211 PSIG

GRADIENT = 0.08 PSI/FT

PC BHP = 211 PSIG + 2990' X 0.08 PSIG

= 450 PSIG

MV BHP = 383 psig + 5129' X 0.08 PSIG

= 798 PSIG