

Figure 7.1 Schematic of Maximum Channel Power versus Time

TIME IN FULL POWER DAYS

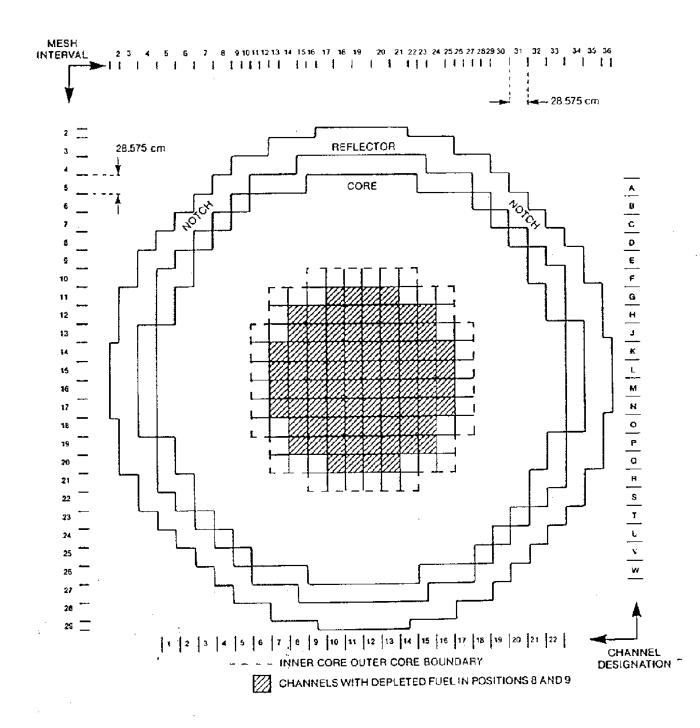


Figure 7.2 Channels with Depleted Fuel in Initial Core of CANDU 6

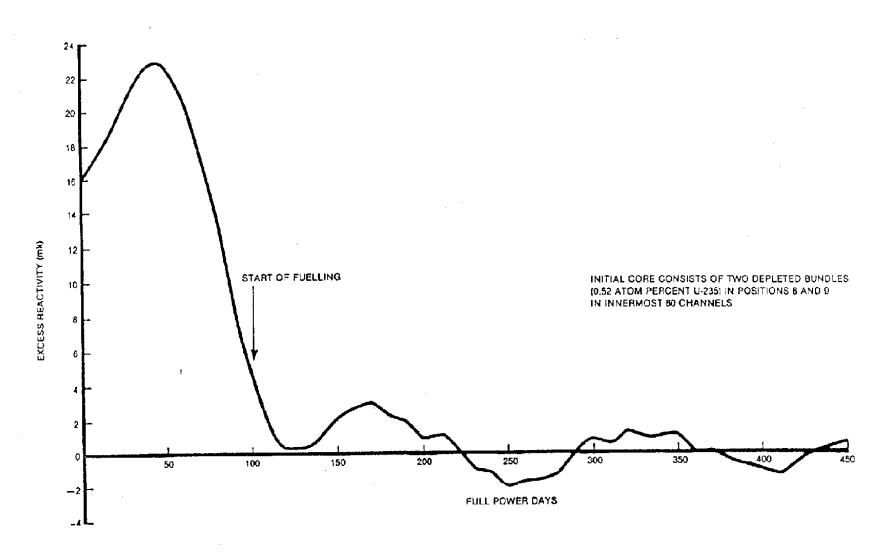


Figure 7.3 Excess Core Reactivity in Initial Period of Reactor Operation

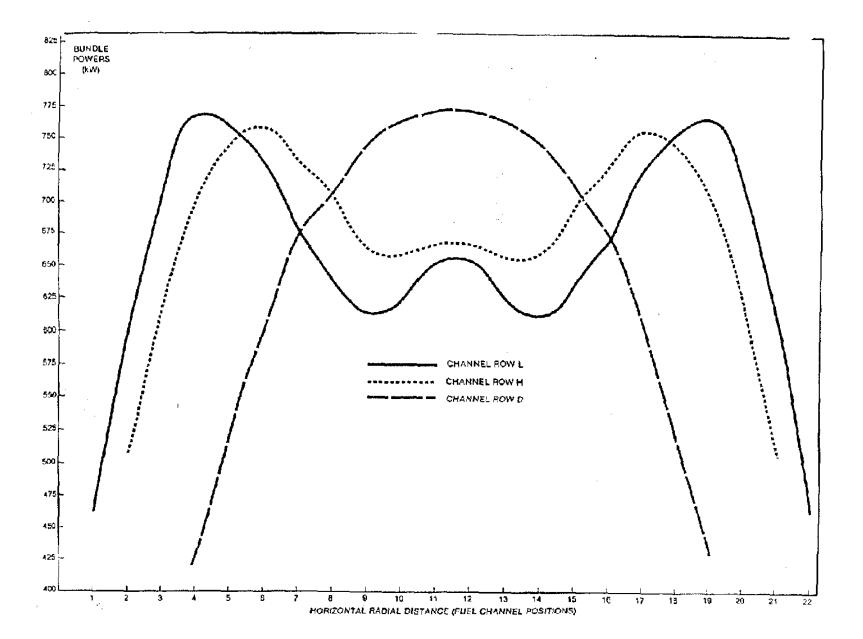
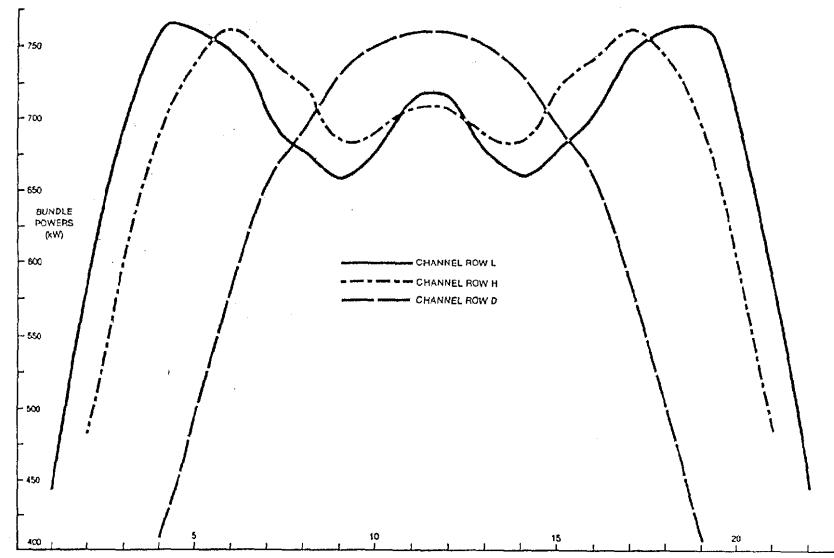


Figure 7.4 Horizontal Radial Bundle-Power Distribution at FPD 0



HORIZONTAL RADIAL DISTANCE (FUEL CHANNEL POSITIONS)

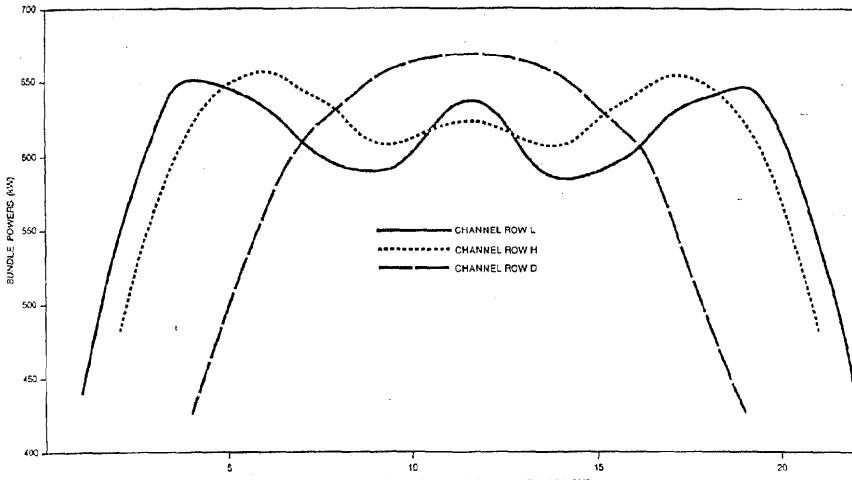
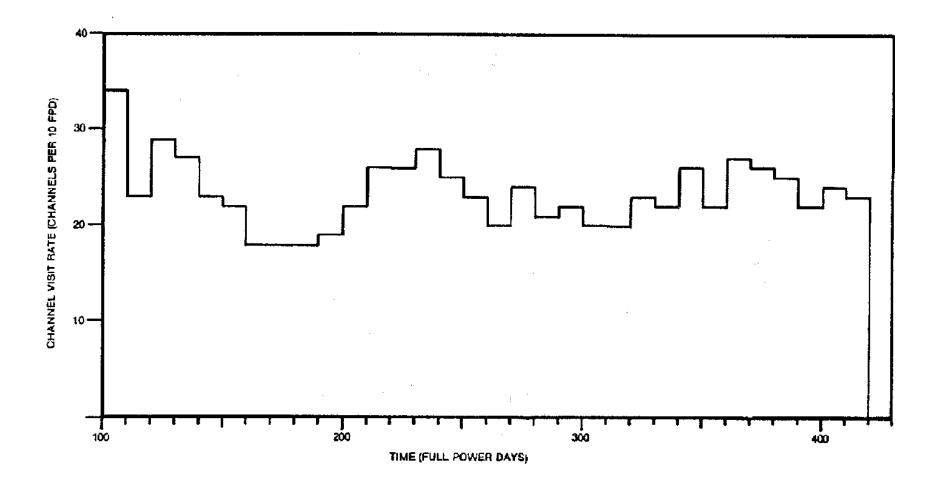
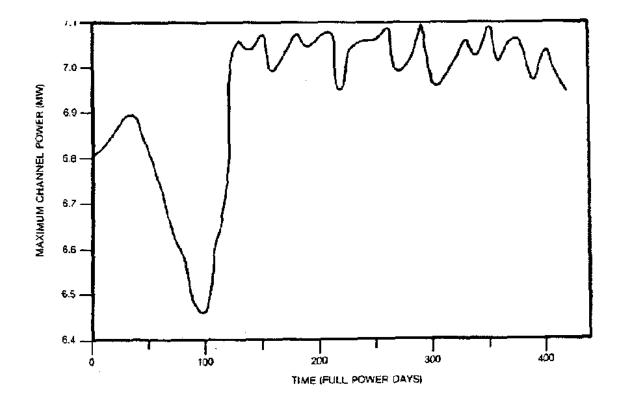


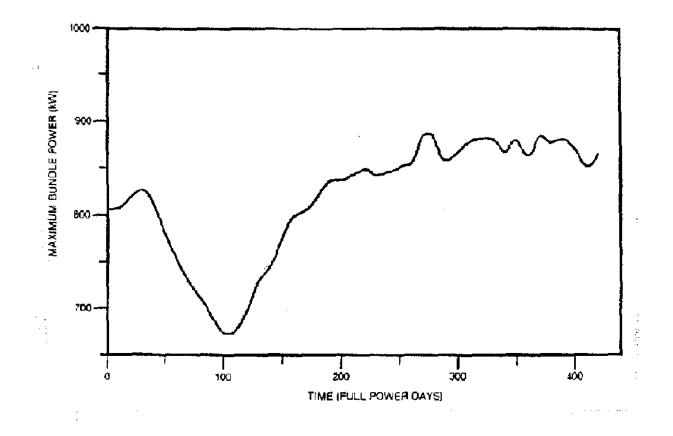
Figure 7.6 Horizontal Radial Bundle-Power Distribution at FPD 100

HORIZONTAL RADIAL DISTANCE (FUEL CHANNEL POSITIONS)









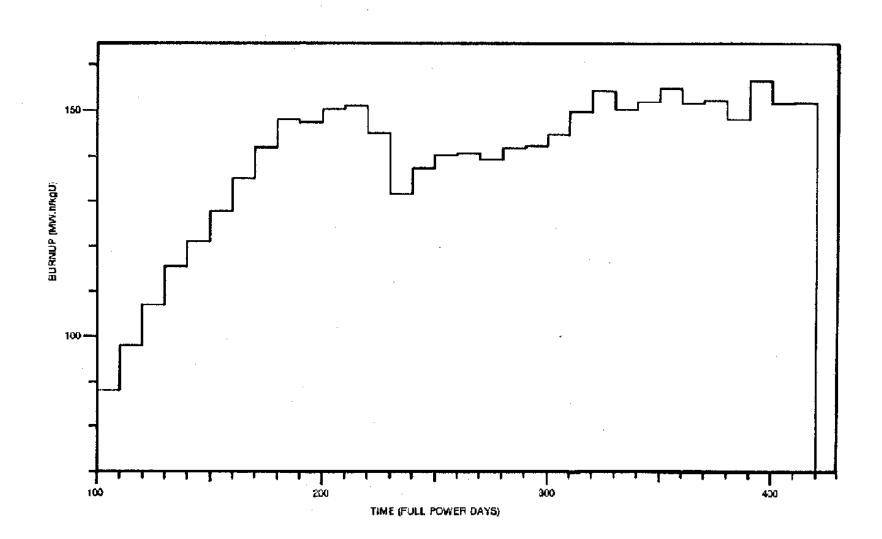


Figure 7.10 Average Discharge Burnup as a Function of Time

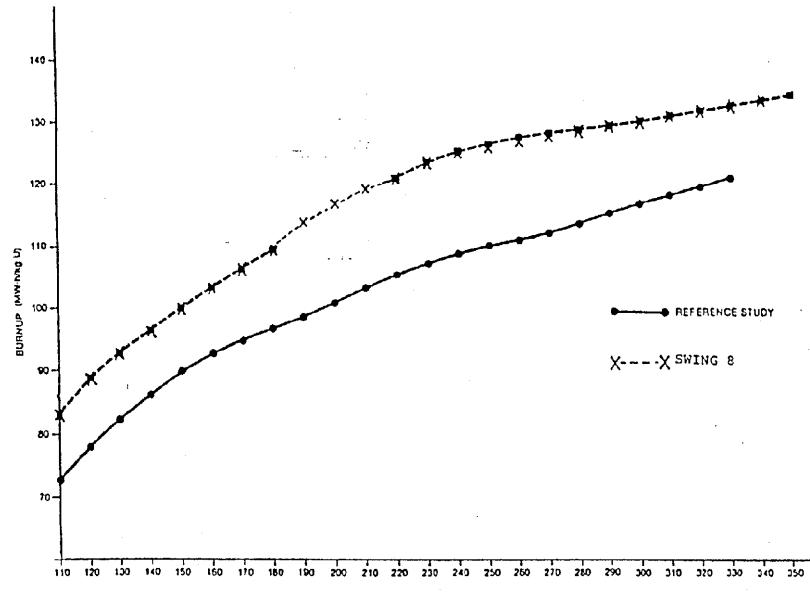


Figure 7.11 Average Cumulative Discharge Burnup as a Function of Time

ENERGY IFULL POWER DAYS

