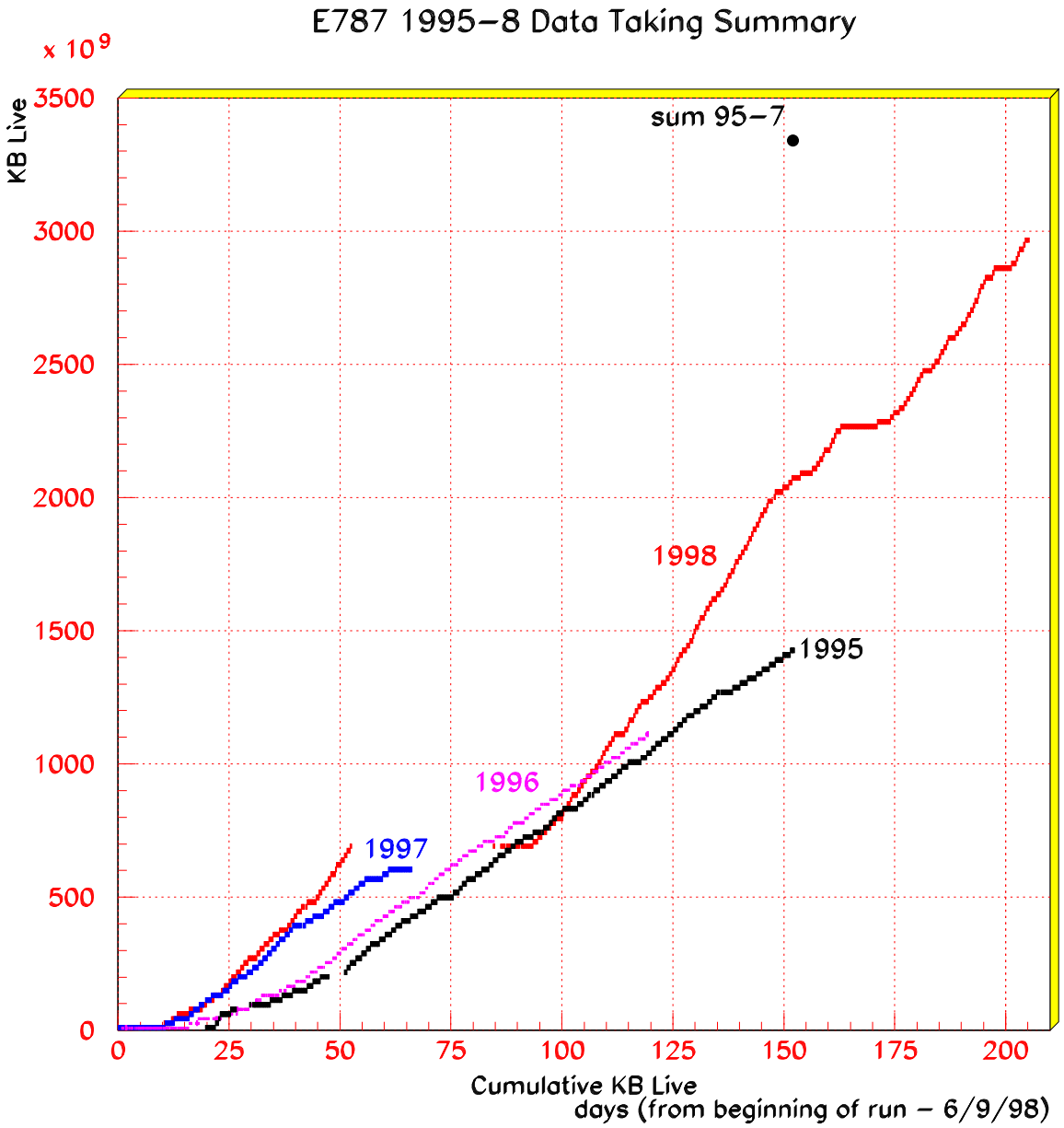

- B($K^+ \to \pi^+ \nu\bar{\nu}$) in PNN1 region sensitivities
  - '95 : 4.2×10^{-10}
  - '95-'97 : 1.5×10^{-10}
  - '95-'98 : expected to be $\sim 0.8 \times 10^{-10}$
- B($K^+ \to \pi^+ \nu\bar{\nu}$) in PNN2 region sensitivities
  - Only 96 data analysed so far. Sens $\sim 10^{-9}$.