HERA-B Request for Proton Running

- 4 shifts of dedicated proton running requested as soon as possible.
  - 2 shifts to re-establish:
    - multi-wire target operation,
    - VDS operation,
    - detector synchronisation.
  - 2 shifts to accumulate data for:
    - continuation of calibration and alignment of tracker/VDS and ECAL.
- Parasitic running before Christmas very successful and valuable.
  - All subdetector groups have largely profited and achieved their goals.
- No conflicts with the HERA tuning or the other experiments.
- Continuation of parasitic proton running of vital importance for HERA-B:
  - clear program for final commissioning, e.g.:
    - ECAL π^0 calibration,
    - new SLT and FLT commissioning,
- Gain of time optimizes data taking in 2002.