Below are the results from the spectrometer pointing surveys carried out on the Electron (left) arm and Hadron (right) arm on April 8th, 2002.

============ RESULTS ============== E040802A

The central ray of the spectrometer is at -22.644 degrees.
It is missing the defined target center by 2.24 mm upstream, and 0.44 mm vertically (positive = up).

If the offset is corrected by secondary alignment, the spectrometer will be at -22.659 degrees.

*.9PR : 0.095  *.3DD : 1.23

============ RESULTS ============== H040802A

The central ray of the spectrometer is at 25.254 degrees.
It is missing the defined target center by 3.41 mm downstream, and 0.13 mm vertically (positive = up).

If the offset is corrected by secondary alignment, the spectrometer will be at 25.231 degrees.

*.9PR : 0.114  *.3DD : 1.45