Below are the results from the spectrometer pointing surveys carried out on the Electron (left) and the Hadron (right) arm on May 14th, 2002.

================ RESULTS =================  E051402A

The central ray of the spectrometer is at -12.674 degrees.
It is missing the defined target center by 1.78 mm upstream, and -0.26 mm vertically (positive = up).

If the offset is corrected by secondary alignment, the spectrometer will be at -12.686 degrees.

*.9PR : 0.116  *.3DD : 0.91

================ RESULTS =================  H051402A

The central ray of the spectrometer is at 62.038 degrees.
It is missing the defined target center by 2.42 mm downstream, and 1.73 mm vertically (positive = up).

If the offset is corrected by secondary alignment, the spectrometer will be at 62.022 degrees.

*.9PR : 0.138  *.3DD : 1.58