Below are the results from the electron (left) spectrometer, and the hadron (right) spectrometer surveys carried out on 2\textsuperscript{nd} October, 2006.

\textbf{RESULTS E100206A}

The central ray of the spectrometer is at $-50.668$ degrees.
It is missing the defined target center by $3.72$ mm upstream, and $-0.62$ mm vertically (positive = up).

If the offset is corrected by secondary alignment, the spectrometer will be at $309.307$ degrees.

\textbf{.9PR : 0.134  \ .3DD : 2.68}

\textbf{RESULTS H100206A}

The central ray of the spectrometer is at $29.440$ degrees.
It is missing the defined target center by $3.12$ mm downstream, and $0.11$ mm vertically (positive = up).

If the offset is corrected by secondary alignment, the spectrometer will be at $29.419$ degrees.

\textbf{.9PR : 0.144  \ .3DD : 2.82}