Jefferson Lab Alignment Group
DATA TRANSMITTAL

TO: A. Saha, J. Gomez, J. LeRose	**DATE:** 5 Dec, 2001
FROM: C.J. Curtis	**Checked:** **# :** A720

DETAILS:

Below are the results from the Hadron spectrometer pointing carried out on November 27th, 2001.

================ RESULTS =============== H112701A

The central ray of the spectrometer is at 28.289 degrees.
It is missing the defined target center by 3.40 mm downstream,
and -0.20 mm vertically (positive = up).

If the offset is corrected by secondary alignment, the
spectrometer will be at 28.266 degrees.

*.9PR : 0.125
*.3DD : 1.18