



Jefferson Lab Alignment Group

Data Transmittal

TO: M. Spata, N. Okay, T. Liguang

DATE: 27 Sep 2005

FROM: J. Dahlberg

Checked:

: C1010

DETAILS:

Below are the results of the Hall C Fission chamber survey performed on Sep. 27, 2005. The values are relative to the ideal location defined as downstream from the standard hall C target/pivot 2.3767 meters along the incoming beam center line (drawing 67500-E-0035).

Downstream 113.0 mm
Beam right 0.2 mm
High 1.0 mm