



Jefferson Lab Alignment Group

Data Transmittal

TO: D. Kashy, S. Christo

DATE : Oct 29, 2002

FROM: J. Dahlberg

Checked:

DT_B824

DETAILS:

Listed below are the length measurements of the Hall B - E1E target cells performed on Oct. 15, 2002. All distances are in millimeters and are relative to a plane defined by the three supply tube ends.

Target cell 1:

Downstream window	209.85 (8lbs)	209.79 (atmosphere)
Base of downstream window	209.71 (8lbs)	209.67 (atmosphere)
Inside upstream window	190.05	

Target cell 2:

Downstream window	209.54 (8lbs)	209.52 (atmosphere)
Base of downstream window	209.44 (8lbs)	209.42 (atmosphere)
Inside upstream window	189.70	

Target cell 3:

Downstream window	210.05 (8lbs)	210.01 (atmosphere)
Base of downstream window	209.87 (8lbs)	209.85 (atmosphere)
Inside upstream window	190.04	