

Jefferson Lab Alignment Group

DATA TRANSMITTAL

TO: J. P. Chen, J. LeRose

DATE: 28 June 2001

FROM: C. J. Curtis

Checked: # : A678

DETAILS:

Below are the results of the Hall A He3 target ladder survey performed on June 26th, 2001. The numbers shown for the target ladder represent the amount the survey target would have to move (in mm) to be in the ideal location. A negative X is a movement to the beam right, positive Y is up, and positive Z is downstream.

Target (as found)	Del Z	Del X	Del Y
ATGLADE	0.72	-0.72	-1.80
ATGLADF	0.12	0.75	-1.22
ATGLADI	-0.33	-1.28	-0.42
ATGLADJ	-0.30	-0.15	0.01

TARGET LADDER FRAME

Beam Direction

