

# ***Jefferson Lab Alignment Group***

## **DATA TRANSMITTAL**

**TO:** Dave Kashy, Arne Freyberger

**DATE:** 07 Apr 2000

**FROM:** Steve Hardisty

**Checked:** # : 590

### **DETAILS:**

Below are the results of the Hall B target survey performed on Apr 4, 2000. Due to the inaccessibility of the target, the final location is based on a prorated value derived from the position of the upstream fiducials. The X and Y values are relative to the nominal incoming beam and the Z value is relative to the torus centerline. A positive X is to the beam left, a negative Y value is low, and a positive Z value is downstream. The deltas are in millimeters.

Note: Hall B staff moved the Target Downstream 3.4 mm and requested no new Z check.

COMPONENT	$\Delta X$	$\Delta Y$	$\Delta Z$
Target	0.09	-0.22	-3.4