



Jefferson Lab Alignment Group

Data Transmittal

TO: Cyril Wiggins

DATE: 17 Dec 2013

FROM: Kelly Tremblay

Checked:

: B1531

DETAILS:

Below please find the coordinates for the monuments in the Hall B alcove. The table shows the coordinates from the 6 GeV Torus center. Units are meters. Z is the downstream distance from the Torus center, a positive x is to the beam right and a negative y is the amount below the 12 GeV beamline. The x and z coordinates have not been updated to match the control in the hall. This will be done prior to final alignment.

Station	X [m]	Y [m]	Z [m]
HHB0150	-1.879	-1.564	20.402
HHB0130	-1.960	-1.534	15.467
HHB0140	1.840	-1.541	15.660
HHB0160	1.855	-1.558	20.220
HHB9010	-0.784	-1.120	21.327
HHB9020	0.785	-1.108	21.331

