



# Jefferson Lab Alignment Group

## Data Transmittal

**TO:** D. Meekins, G. Warren, R. Ent

**DATE :** Sept. 11, 2003

**FROM:** J. Dahlberg

**Checked:**

**#** C896

**Details:**

The results of the Hall C post run target survey performed on September 10, 2003 are listed below. The locations of the fiducials on the target cell blocks are relative to their ideal position. Values reduced to the can center are also given. The values are in millimeters in a beam following right-handed coordinate system with +Z downstream, +X to the beam left, and +Y up.

Fiducial	DZ	DX	DY	Can Z	Can X	Can Y
T1_A	3.36	-0.97	-1.59	3.37	-0.96	-1.57
T1_B	3.55	-0.31	-0.60			
T2_A	3.27	-1.25	-1.87	3.18	-1.25	-1.86
T2_B	3.28	-0.70	-1.32			
T3_A	3.16	-1.53	-1.78	2.95	-1.51	-1.75
T3_B	3.27	-0.10	-0.66			

