



Jefferson Lab Alignment Group

Data Transmittal

TO: D Kashy, S Stepayan, E Smith

DATE: Mar 17 2005

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Checked:

: B983

DETAILS:

Below are the results of the Hall B DVCS beam line survey performed on Mar 9, 2005. The values are relative to the ideal CLAS center (in millimeters), with a $-Z$ upstream, a $+X$ to the beam left, and a $+Y$ up. The Z reference on the calorimeter is to the upstream edge of the crystals.

LOCATION	Z	X	Y
Calorimeter	-109.7	-0.9	0.9
Solenoid	-473.6	0.0	0.7
Target	-660.2	-0.3	0.8
BPM/Current monitor	-9969.0	0.0	0.2
Harp	-15649.7	0.2	0.3