



# Jefferson Lab Alignment Group

## Data Transmittal

**TO:** A. Freyberger, J. Benesch, M. Spata

**DATE:** Apr 18 2005

**FROM:** J. Dahlberg

**Checked:**

**# :** L989

### DETAILS:

Below are the results of the AT09 beam viewer surveyed on Apr 14, 2005 in the SW transport region. Values are in millimeters relative to the ideal "B" beam line. A -Z is upstream, a +X is to the beam left, and a +Y is up. Please note that the survey was conducted before the viewer was under vacuum and as such should be considered as preliminary.

<b>LOCATION</b>	<b>Z</b>	<b>X</b>	<b>Y</b>
4 <sup>th</sup> pass grid	-6.62	+0.09	59.73
Line A grid	"	+0.07	15.25
Line B grid	"	+0.05	0.44
Line C grid	"	-0.02	-14.02