



Jefferson Lab Alignment Group

Data Transmittal

TO: Dave Waldman

DATE : Jan 23, 2003

FROM: James Dahlberg

Checked:

DT_F840

DETAILS:

Below are the results of the DY3F03 vacuum chamber survey performed on Jan 17, 2003. The values are relative to the FEL machine coordinate system in meters. This is an as-found survey of the two end flanges after the magnet was aligned into its ideal position.

	Z	X	Y
Upstream flange	33.90435	18.30125	104.99892
Downstream flange	33.90455	16.30019	104.99951