



## **Jefferson Lab Alignment Group**

### **Data Transmittal**

**TO:** Robby Hicks

**DATE :** Aug 5, 2003

**FROM:** Chris Gould

**Checked:**

**#** L885

#### **DETAILS:**

Below is the position of the downstream flange of dipole BA3C08, surveyed August 5, 2003. Locations are relative to beam line where positive X is beam left and positive Y is up. The pitch angle is  $0.73^\circ$  about the X axis counterclockwise looking from the beam left side. The yaw angle is  $0.46^\circ$  about the Y axis clockwise from above. Values are in mm.

<b>Station</b>	<b>X</b>	<b>Y</b>
Flange	-0.11	1.22