

# ***Jefferson Lab Alignment Group***

## **DATA TRANSMITTAL**

**TO:** Ed Folts, Mark Stevens

**DATE:** Jan. 05, 2001

**FROM:** Jim Dahlberg

**Checked:** # : A647

### **DETAILS:**

Below are the results of the survey performed on the Hall A Electron bogie wheel. The yaw angle of the wheel is relative to a line formed between the wheels centerline and the spectrometer central bearing.

Ideal: 0.25 deg. (toe out as per drawing 65311-D-16185)

Yaw angle : 0.34 deg. (toe out)

Diff : 0.09 deg. (toe out)