



# Jefferson Lab Alignment Group

## Data Transmittal

**TO:** M. Jones, E. Kaczanowicz, S. Wood

**DATE:** 25 Mar 2008

**FROM:** J. Dahlberg

**Checked:**

**# :** C1161

**DETAILS:**

Data: Step2B\HallC\SANE\080324A

Below are the results from the recent survey performed on the Hall C Sane Cerenkov. A +X is to the beam left from ideal, a +Z is downstream, and a +Y is above. Values are in millimeters and degrees. The center of the cerenkov is based on the location of the light bulb which simulated the target center during fiducialization.

Z: +117.0

X: +1.4

Y: -0.6

Yaw: 0.053° clockwise looking from above.

Pitch: 0.010° counter clockwise looking from the beam right side.

Roll: 0.002° clockwise looking from upstream.