

# *Jefferson Lab Alignment Group*

## DATA TRANSMITTAL

**TO:** M. Seely, D. Day, O. Rondon

**DATE:** March 13, 2002

**FROM:** Chris Gould

**Checked:** # : C748

### DETAILS:

Below are the results of the Hall C polarized target shell survey performed March 12, 2002. A right hand coordinate system was established using the coils to define the Z axis, where XYZ = 0 as the bisector of the two coils. The top plate was used to control roll. Positive Z is downstream, positive Y is up and positive X is to the beam left. Values are in millimeters.

| <b>Feature</b> | <b>Z</b> | <b>X</b> |
|----------------|----------|----------|
| Target Shell   | -3.94    | -0.15    |

