

## Jefferson Lab Alignment Group

## **Data Transmittal**

TO: B. Crahen, T. Carstens		<b>DATE</b> : 20 Mar 2013	
FROM: J. Dahlberg	Checked: Matt Walker 3/21/13	#: D1498	

DETAILS:

Data: Inspection\HallD\VacChamb\130313a

Attached are the results from the tagger vacuum chamber inspection. A right handed coordinate system was established using the corner points on the beam left edge of the vacuum chamber as requested. The origin is at the center between the upstream top and bottom corners. A +X is to the beam left, a +Y is up, and a +Z is downstream. Values are in inches. Note that the through-hole locations were measured by placing a spherical target on top of the hole and therefore, the Y value is for reference only.

Tagger chamber