

Jefferson Lab Alignment Group

Data Transmittal

TO: T. Whitlatch, H. Egiyan DATE: 08 Apr 2015

FROM: Jacob Walker Checked: #: D1620

DETAILS:

DATA:M:\align\DATA\Inspection\HallD\Tagger Goniometer\150408A

Below are the results of the April 8th, 2015 Hall D tagger goniometer inspection. All data is given in millimeters and relative to a beam following coordinate system where +X is left of beam, +Y is above beam, and +Z is downstream of ideal goniometer location.

Feature	X	Υ	Z
Upstream Goniometer Ring Center	-155.20	50.07	-3.74