



Jefferson Lab Alignment Group

Data Transmittal

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Checked:

: A1277

DETAILS:

Data: 2B\HallA\PREX\100315a

Below are the results from the survey of the left and right sieve slits for the PREX experiment carried out on March 15th. The Z, X, Y coordinates for the central hole in the sieve slits is given in millimeters in a beam following system based on the ideal target location. The angle is that from the main beamline and the line between the ideal target and the sieve slit center.

	Z	X	Y	Angle
B.L. Sieve Center	798.02	69.91	-1.50	5.007
B.R. Sieve Center	796.64	-68.52	-2.12	-4.910