Below are the results of the Hall A dump survey carried out on 21\textsuperscript{st} December, 2004. The values refer to the component’s location relative to its ideal position. These values are in millimeters with BL signifying Beam Left, and positive Y being high. The X and Y of the aperture and the Y for the viewer is estimated to be accurate to +/- 1.0 mm. The X position of the viewer is accurate to an estimated +/- 3.0 mm.

<table>
<thead>
<tr>
<th>As-Found Position</th>
<th>X</th>
<th>Y</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.50” aperture</td>
<td>1.9 BR</td>
<td>-1.9</td>
</tr>
<tr>
<td>Viewer Target</td>
<td>13.3 BL</td>
<td>-0.7</td>
</tr>
</tbody>
</table>