Unscaled $x-y$ axes


Zoom to show reflected beam and diffraction line in $\mathrm{Qx}-\mathrm{Qz}$


This data is from Polref Run 2167 , run 2168 is also similar.

Here theta_i $=0.4$ deg.
Once the color map representations are produced we would then take various cuts through the data of interest and save it to $x, y, e$ text file for data fitting.

