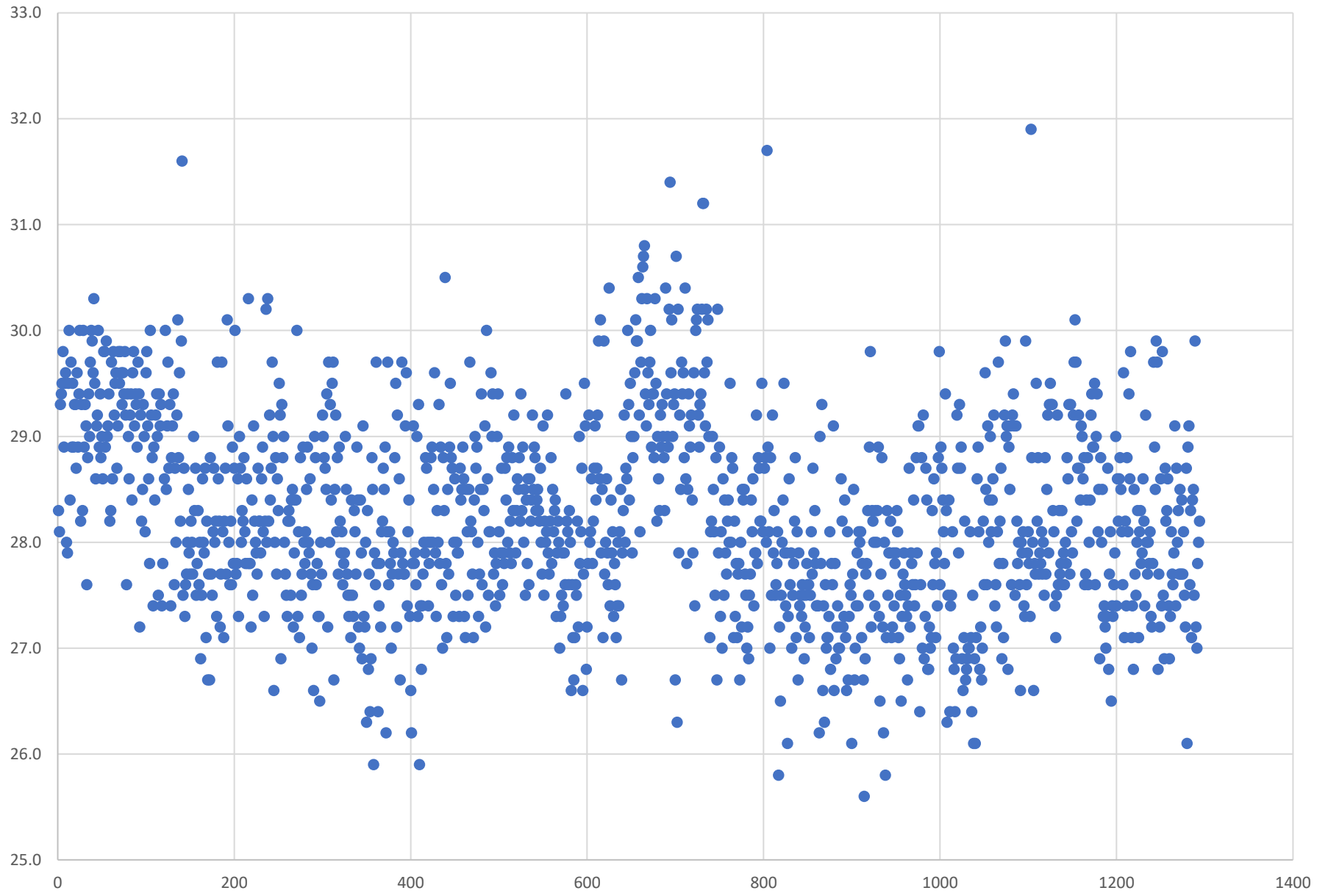
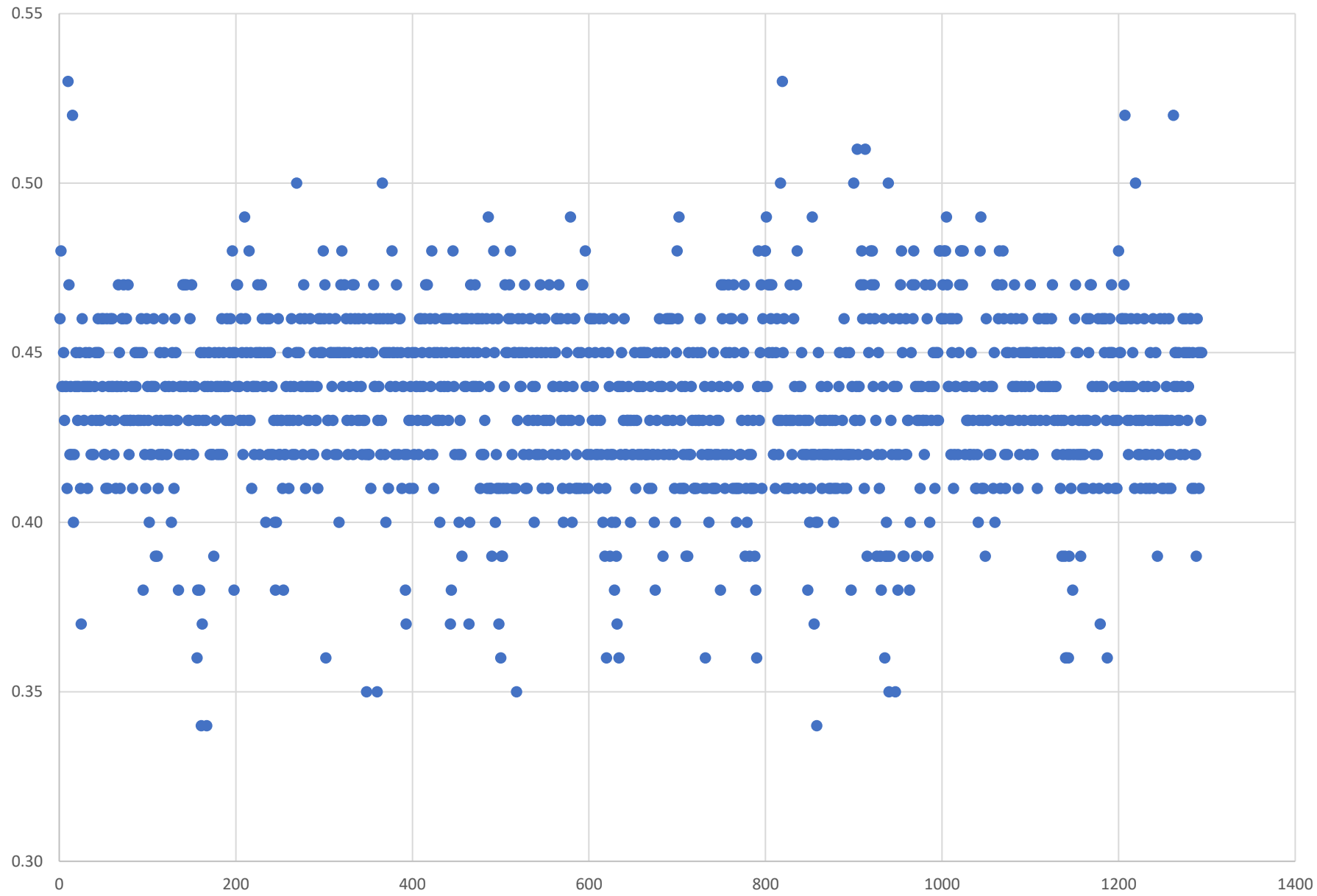


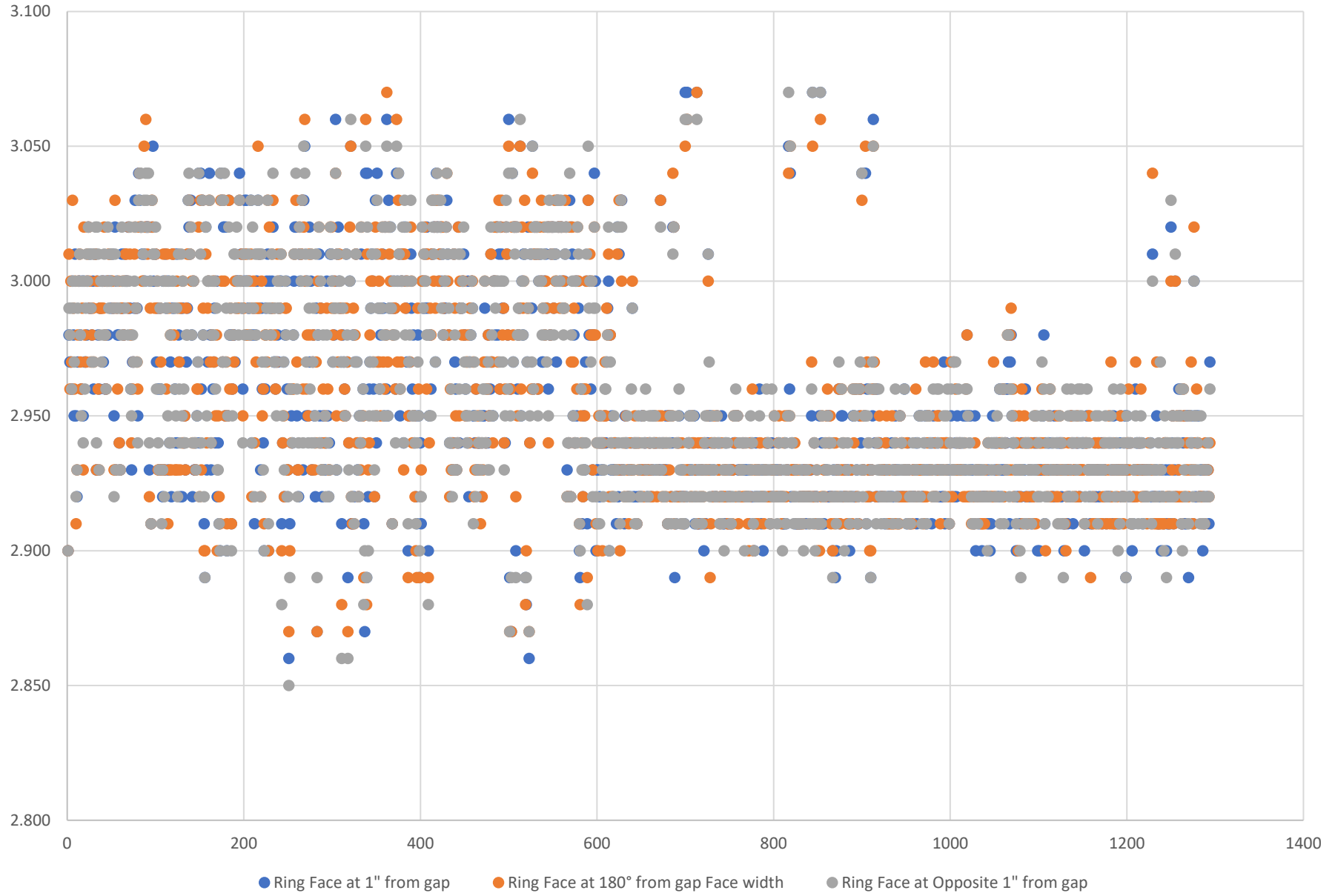
Ring Tension



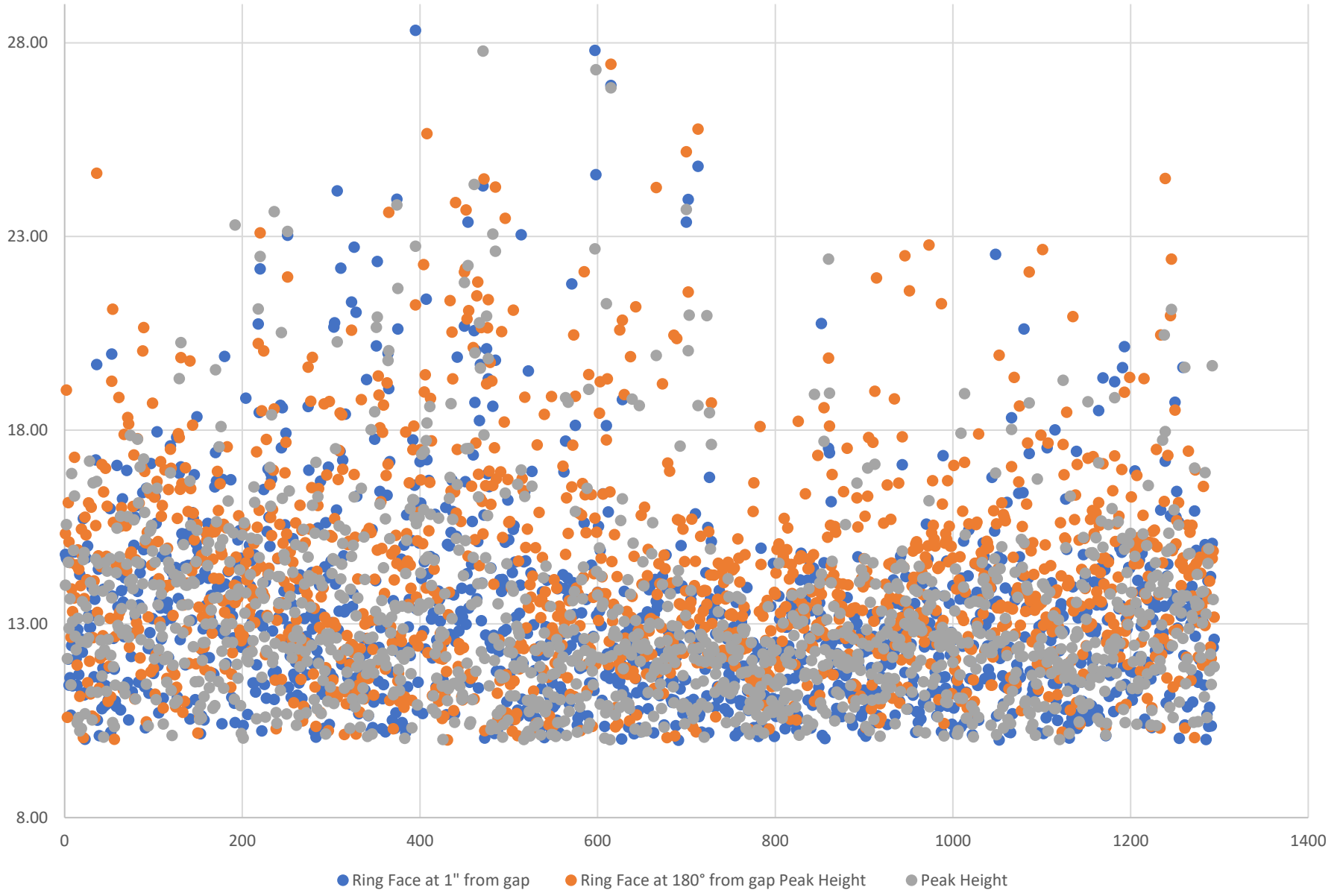
Ring Gap (mm)



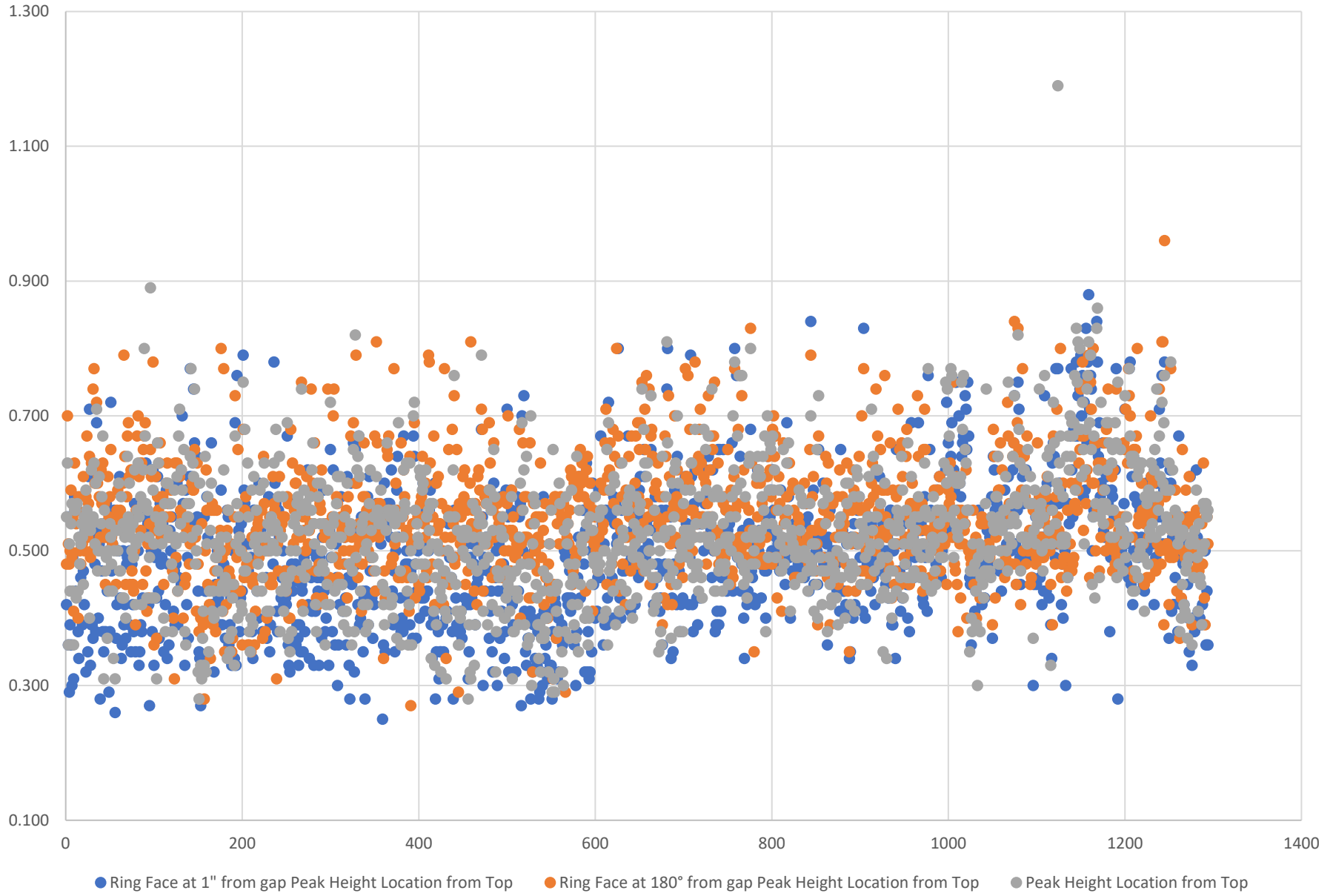
Top Ring Face Width



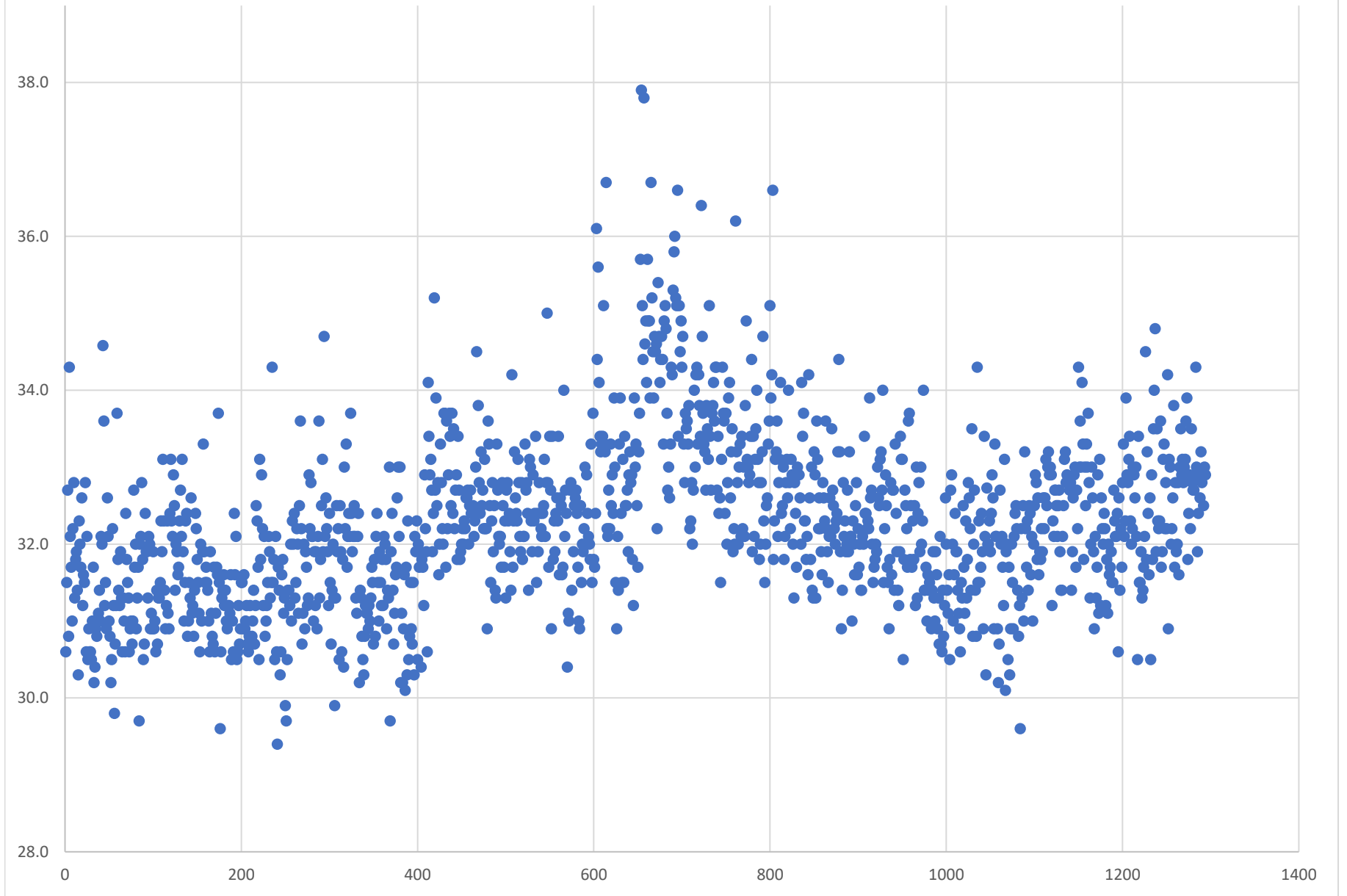
Top Ring Peak Height



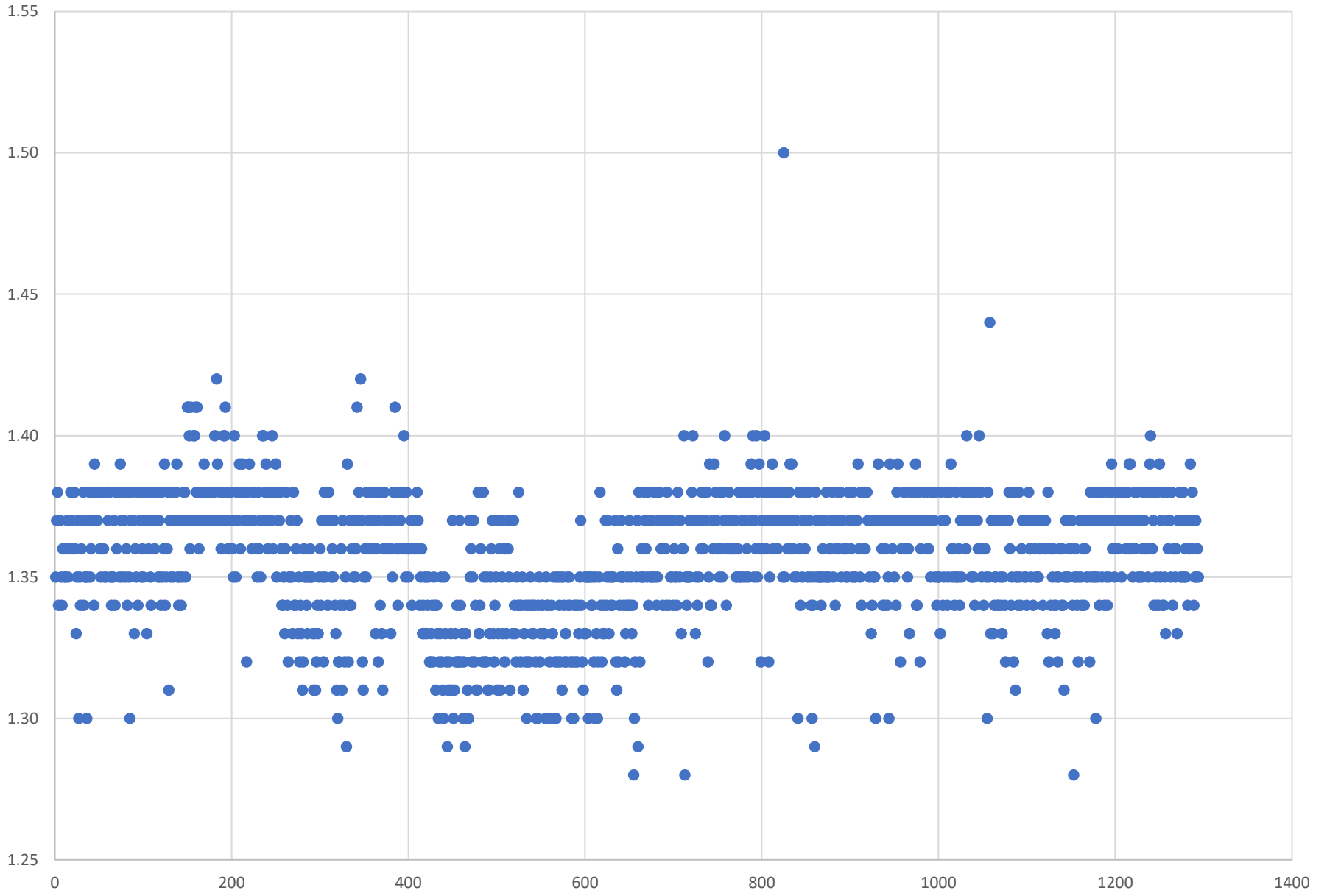
Top Ring Peak Height Location From Top



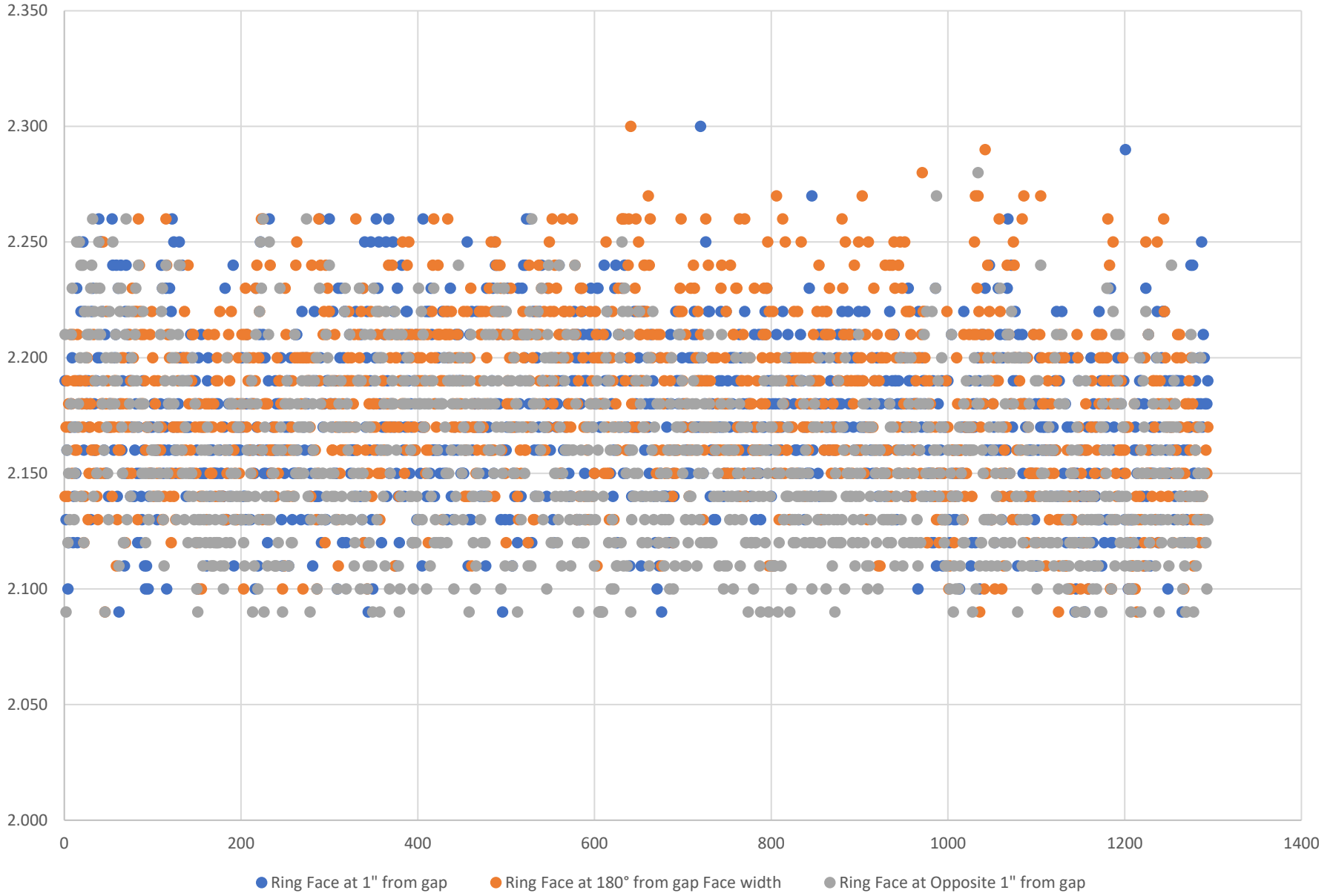
Second Ring Tension



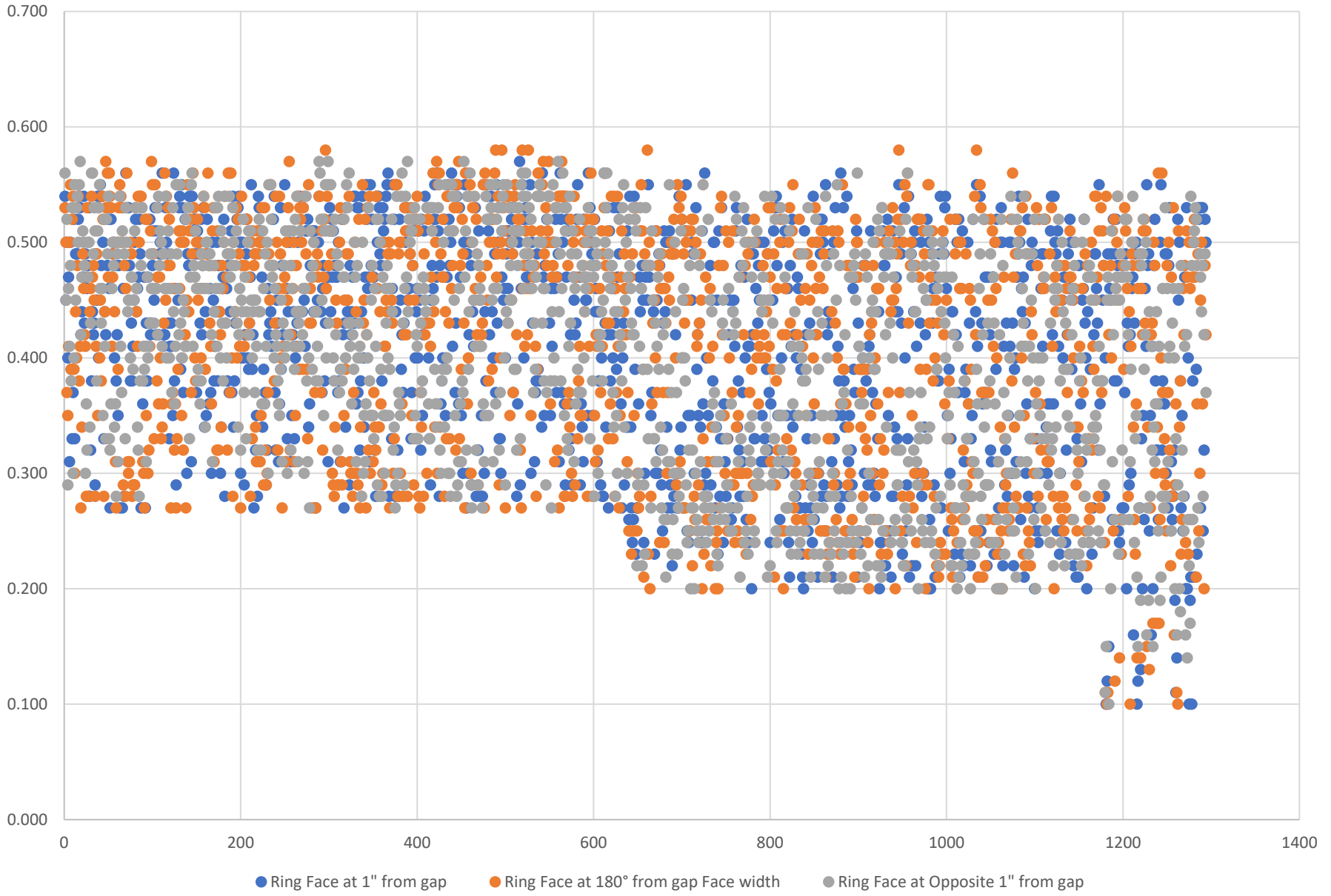
Second Ring Gap



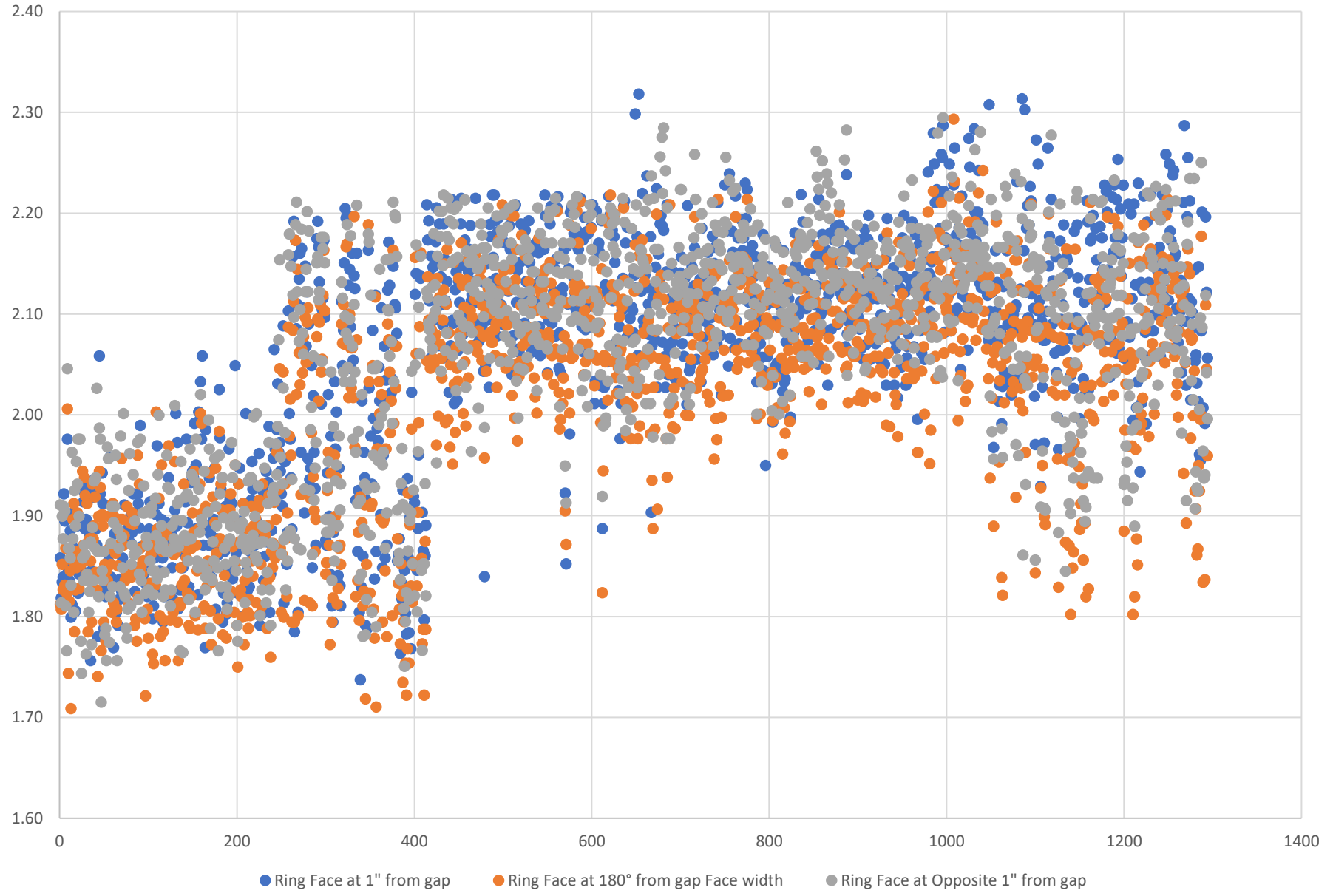
Second Ring Face Width



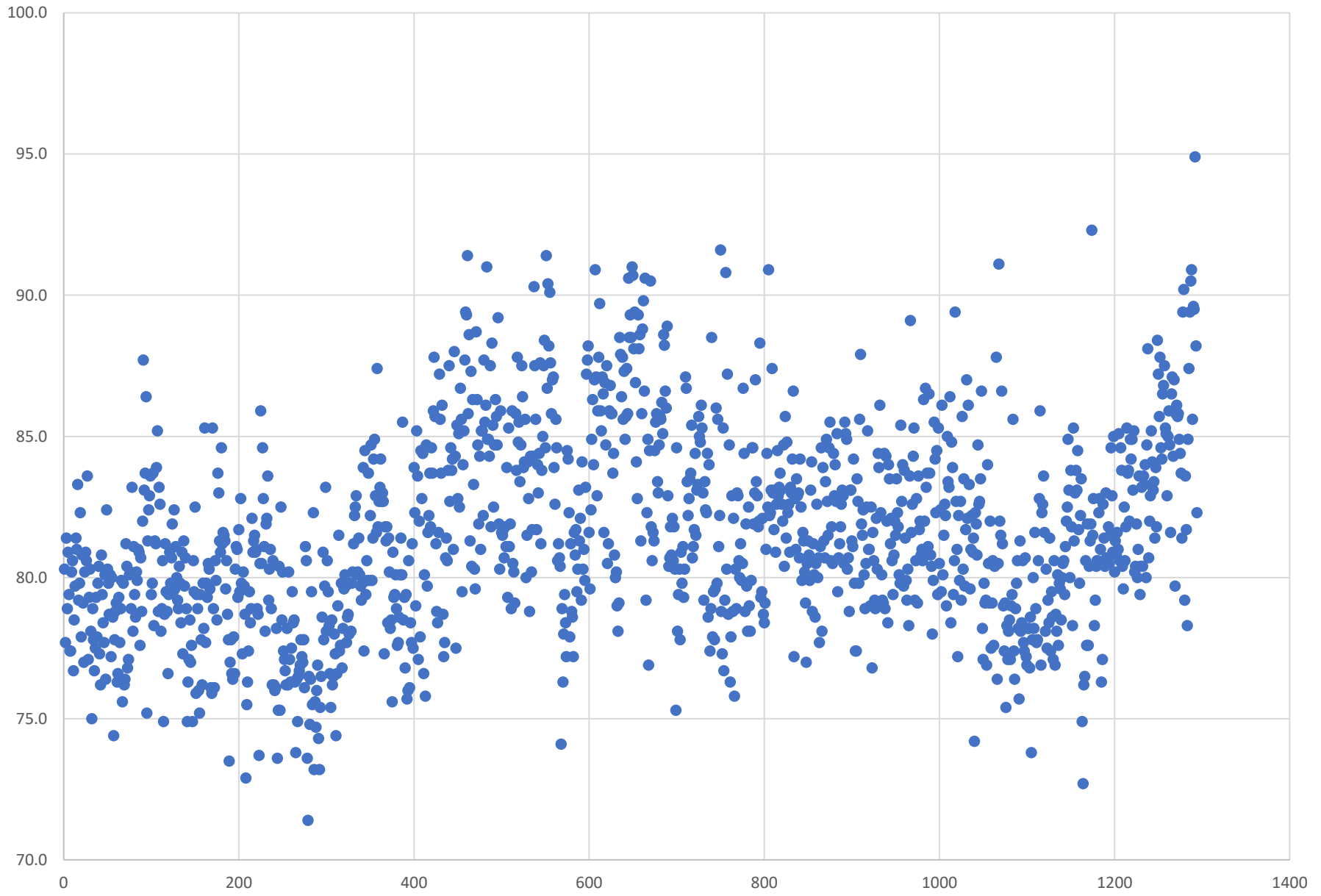
Second Ring Witness Line Width



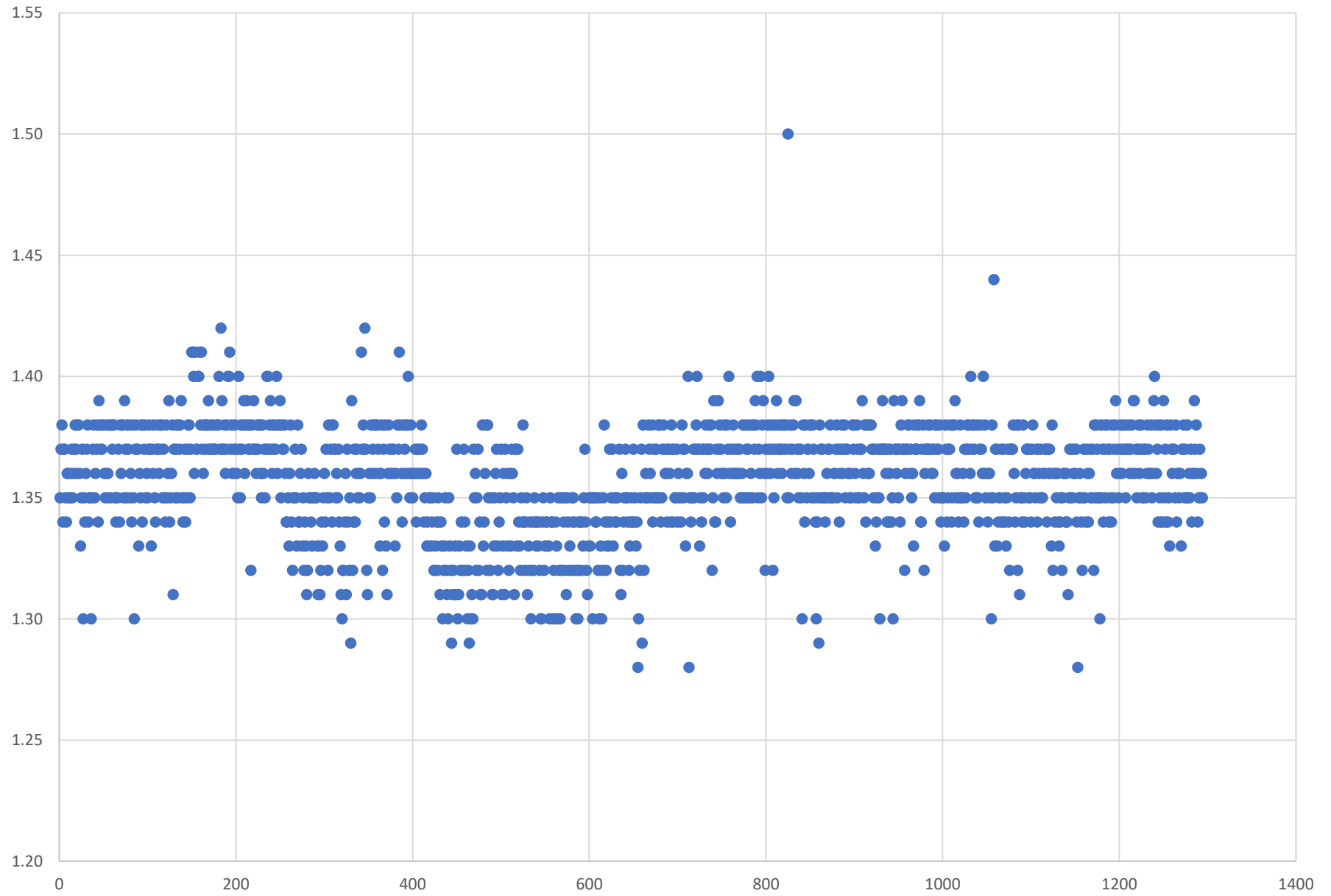
Second Ring Base Slope Angle



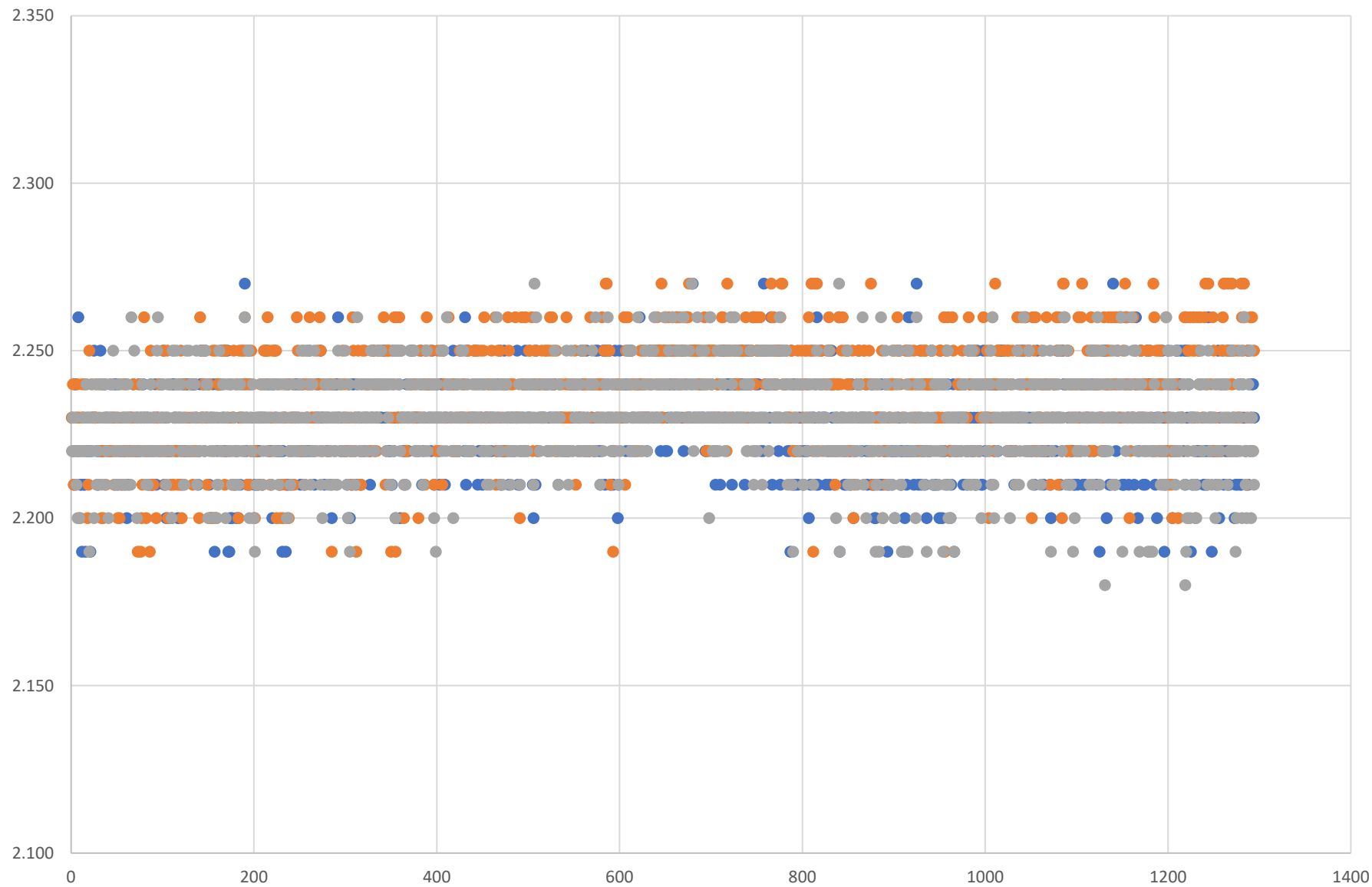
Oil Ring Tension



Oil Ring Gap

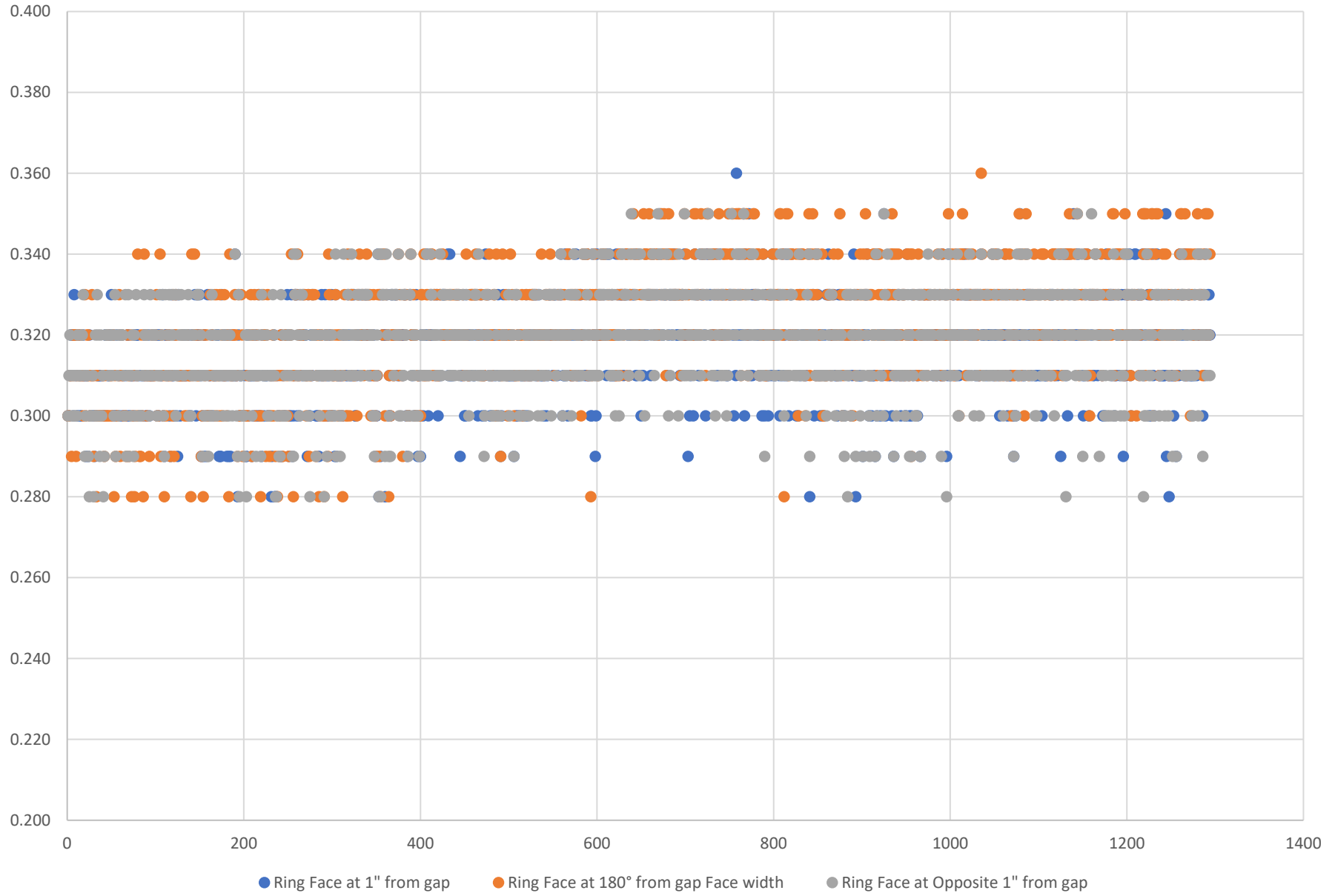


Oil Ring - Outside to Outside of Rails



● Ring Face at 1" from gap ● Ring Face at 180° from gap Face width ● Ring Face at Opposite 1" from gap

Top Rail Width



Rail Height Differential

