

[illegible]

Figure 1 consists of two panels. The top panel is a plot of Tracking Particles (log scale, from 10 to 10^4) versus TP vert z (cm) (linear scale, from -30 to 30). It shows data points (red circles with error bars) and a Gaussian fit (blue line). The bottom panel is a plot of Ratio (log scale, from 0.95 to 1.05) versus TP vert z (cm) (linear scale, from -30 to 30). It shows data points (red circles with error bars) and a shaded gray region representing the uncertainty band.