

This scatter plot displays the relationship between Elevation (X-axis, 0 to 3500) and Slope (Y-axis, 0 to 100) for six different traverses. The data points are categorized by color and shape: Traverse 1 (purple squares), Traverse 2 (yellow downward triangles), Traverse 3 (light blue stars), Traverse 3* (dark blue stars), Traverse 4 (blue circles), Traverse 5 (dark blue diamonds), and Traverse 5* (dark blue diamonds). The plot shows a general trend where slope decreases as elevation increases, with some variability across the different traverses. A legend in the top right corner identifies the data series.

