

This figure is a seismic data visualization, likely a 2D seismic section. It displays seismic traces (waveforms) plotted against depth (vertical axis) and distance (horizontal axis). The vertical axis is labeled "Elevation" and ranges from 0 to 350. The horizontal axis is labeled "Shotpoint" and ranges from 483 to 563. A secondary horizontal axis at the bottom is labeled "CDP" (Common Depth Point) and ranges from 11 to 651. A "Stack Fold" histogram is shown at the bottom right, indicating the number of traces stacked at each depth. The seismic traces show a complex pattern of reflections, with a prominent horizontal layer visible around 1000-1200 units of depth. The data is organized into three main sections, labeled "105X STN 401.75", "91X STN 414.00", and "101X STN 447.38".

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