

The figure displays two seismic profiles, labeled 46X STN 928.00 and 44X STN 503.86. The top panel shows the elevation profile with a scale from 0 to 350 meters. The middle panel shows the shotpoint distribution with a scale from 0 to 424. The bottom panel shows the CDP (Common Depth Point) distribution with a scale from 1 to 521. The CDP distribution is shown as a histogram, with the left side of the plot showing the distribution for profile 46X and the right side for profile 44X. The CDP distribution is centered around 250-300 CDPs. The shotpoint distribution is also centered around 250-300 shotpoints. The elevation profile shows a general downward trend from left to right, with a slight increase in the middle section.

Traces/Inch = 25
Inches/Second = 2.5
NORMAL POLARITY

Display Gain = 0.3
Clip Limit =
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SENSOR GEOPHYSICAL LTD.