Difficulties in Azimuth Analysis?

Let us do the job. Our CRS regularisation technology is capable of coming up with the same data quality for each individual azimuth class that you know from the full azimuth data. The result enables you to better extract prestack data attributes.

Data of one azimuth class,
Loss of data due to subsampling

Same azimuth class after CRS,
Restoration of missing data

Gathers before (top) and after (right) offset azimuth regularisation

0-30 deg   30-60 deg   60-90 deg   90-120 deg   120-150 deg   150-180 deg

TEEC *Geophysics*