

nDenoise<sup>™</sup> preserves your data while adaptively removing noise, leaving the clear signal you need for interpretation and further processing.

Working from pre-stack, post-stack and even 4D data, nDenoise<sup>™</sup> can effectively attenuate a wide variety of noises, including:

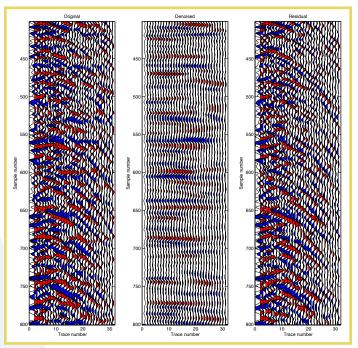
- Multiples
- Swell noise, ground roll, shot-generated noise
- Migration and other processing artifacts

## **TECHNOLOGY**

nDenoise<sup>™</sup> is based on an iterative Wavelet-Packet Best Basis coherent noise attenuation method. This unique patented GeoEnergy tool goes far beyond traditional or wavelet transform methods to provide the industry's best separation of noise and data.

## **DELIVERABLES**

Complete coherent noise attenuated seismic data. Fully integrated with all time processing either prior to 3D binning, before prestack migration or after migration.



Denoising of apex-shifted multiples.

