

Ahead source file = swaves_ahead_2012_081_1_06.fin (Recovery:100.1% HK, 101% Pkts)
Ahead PSE Angle = xxx.x

The figure displays a comprehensive seismic analysis. The central spectrogram visualizes the frequency content of the seismic signal over a 24-hour period. The color intensity represents the power in decibels (dB), with a scale from 2 dB (blue) to 24 dB (purple). A significant signal is observed between 10 kHz and 100 kHz, lasting from approximately 09:00 to 18:00 UTC. Surrounding the spectrogram are multiple time-series plots. The top section includes LFR (Low Frequency Receiver) and HFR (High Frequency Receiver) data for channels A, B, and C, along with TDS (Total Data Set) and TDSmax (Maximum Total Data Set) plots. The bottom section includes APM (Automatic Phase Measurement) and TDSmax plots for channels A, B, and C. The x-axis for all plots is Time (UTC) from 0:00 to 24:00. The y-axis for the spectrogram is frequency from 2.5 kHz to 10 MHz. The color bar on the right indicates the power level in dB, ranging from 2 to 24. The plot is labeled 'Ahead' on the left and 'Behind' on the right.

DPU up 1036.2d, V410d15
swaves_summary_20120321_c_s made on 2012-04-26 at 15:59:32 with TMIib V943 and Dynspec V016