

Ahead source file = swaves_ahead_2011_078_1_05.fin (Recovery:100.0% HK, 96% Pkts)
Ahead PSE Angle = xxx.x

The figure displays seismic data analysis results, comparing 'Ahead' and 'Behind' source functions. The central spectrogram shows frequency (2.5kHz to 10MHz) versus Time (UTC, 0:00 to 24:00). The color scale represents power in dB, ranging from 2 to 24. The 'Ahead' section (top) shows waveforms for LFR A, LFR B, LFR C, HFR 1, HFR 2, TDS, and TDSmax. The 'Behind' section (bottom) shows waveforms for TDS, HFR 2, HFR 1, LFR C, LFR B, and LFR A. The spectrogram highlights a major seismic event around 11:00 UTC, characterized by high power across the frequency spectrum.

DPU up 668.2d, V410d13
swaves_summary_20110319_c_s made on 2011-04-18 at 08:10:47 with TMIib V943 and Dynspec V016