

Ahead source file = swaves_ ahead_2010_084_1_04.fin (Recovery: 100.0% HK, 87% Pkts)

The figure is a complex spectrogram plot with time on the x-axis (0:00 to 24:00) and frequency on the y-axis (0.1 Hz to 10 MHz). The plot is divided into two main sections: 'Ahead' (top, red background) and 'Behind' (bottom, blue background). The 'Ahead' section shows a 1 MHz signal in the 'Behind' section and a 10 MHz signal in the 'Ahead' section. The 'Behind' section shows a 10 MHz signal in the 'Behind' section and a 1 MHz signal in the 'Ahead' section. The plot includes multiple tracks for LFR (Low Frequency Receiver), HFR (High Frequency Receiver), TDS (Time Domain Signal), and APM (Acoustic Positioning Module). The spectrogram shows various signals, including a prominent 10 MHz signal in the 'Behind' section and a 1 MHz signal in the 'Ahead' section. A color bar on the right indicates signal intensity in dB, ranging from 1 to 14.

Behind source file = swaves_ ahead_ 2010_ 084_ 1_ 04.fin (Recovery: 100.0% HK, 80% Pkts)

DPU up 309.2d, V410d13
2017-09-29 23:45:11, TMLib V943 dynspec V210