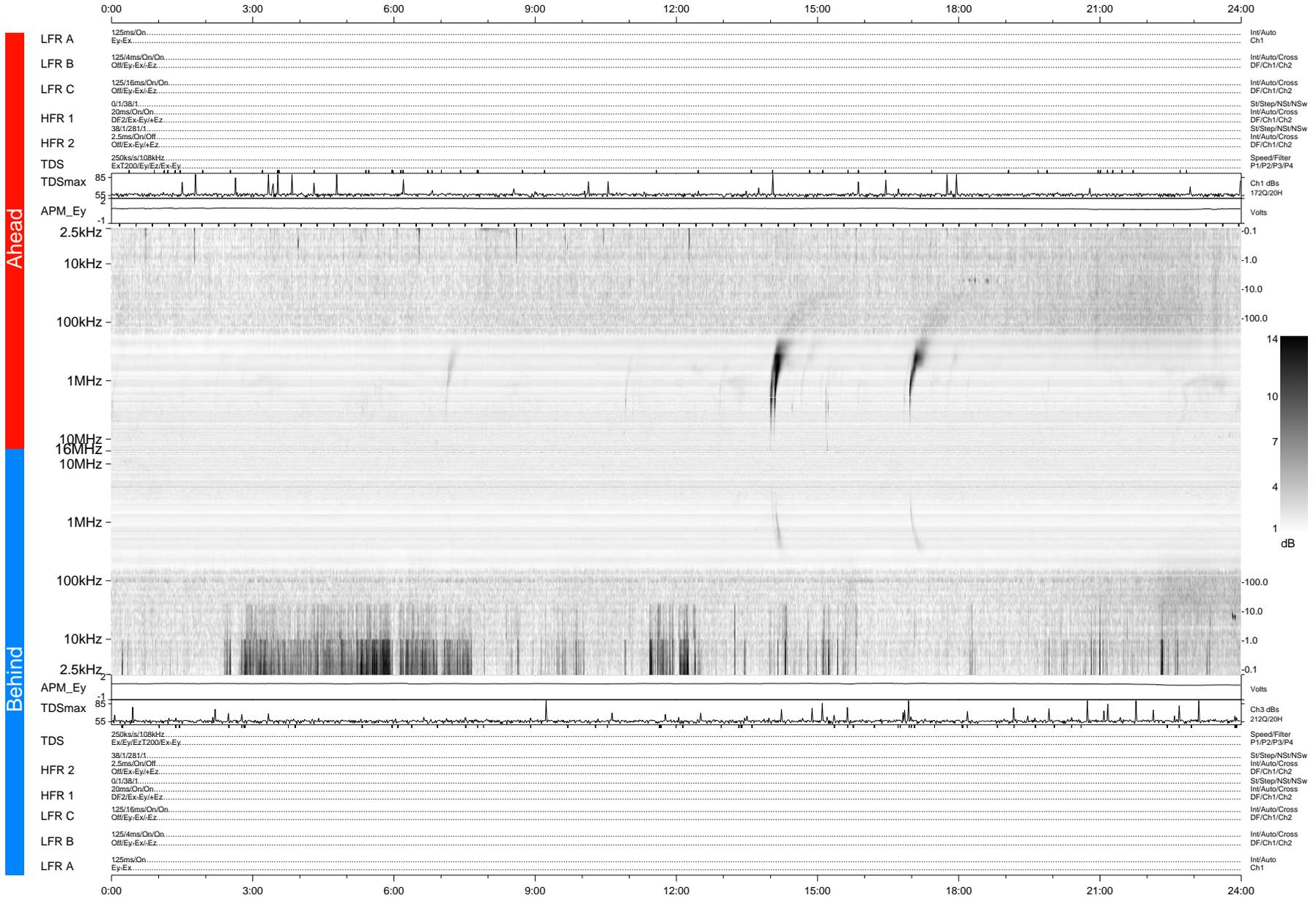# STEREO/WAVES Daily Summary - 15-Aug-2010 (DOY 227)

Ahead source file = swaves_ahead_2010_227_1_04.fin (Recovery:100.0% HK, 90% Pkts)
Ahead PSE Angle = xxx.x

DPU up 376.4d, V410d12

Ahead (red panel, left side)

Time axis (UTC): 0:00, 3:00, 6:00, 9:00, 12:00, 15:00, 18:00, 21:00, 24:00

Channel	Settings	Labels
LFR A	125ms/On... / Ey-Ex...	Int/Auto / Ch1
LFR B	125/4ms/On/On... / Off/Ey-Ex/-Ez...	Int/Auto/Cross / DF/Ch1/Ch2
LFR C	125/16ms/On/On... / Off/Ey-Ex/-Ez..	Int/Auto/Cross / DF/Ch1/Ch2
HFR 1	0/1/38/1.. / 20ms/On/On.. / DF2/Ex-Ey/+Ez..	St/Step/NSt/NSw / Int/Auto/Cross / DF/Ch1/Ch2
HFR 2	38/1/281/1.. / 2.5ms/On/Off.. / Off/Ex-Ey/+Ez..	St/Step/NSt/NSw / Int/Auto/Cross / DF/Ch1/Ch2
TDS	250ks/s/108kHz.. / ExT200/Ey/Ez/Ex-Ey..	Speed/Filter / P1/P2/P3/P4
TDSmax	85 / 55 / 2	Ch1 dBs / 172Q/20H
APM_Ey	-1	Volts

Frequency axis (Ahead): 2.5kHz, 10kHz, 100kHz, 1MHz, 10MHz, 16MHz
Right axis: -0.1, -1.0, -10.0, -100.0

Color scale (dB): 14, 10, 7, 4, 1

Behind (blue panel, left side)

Frequency axis (Behind): 10MHz, 1MHz, 100kHz, 10kHz, 2.5kHz
Right axis: -100.0, -10.0, -1.0, -0.1

Channel	Settings	Labels
APM_Ey	2 / -1	Volts
TDSmax	85 / 55	Ch3 dBs / 212Q/20H
TDS	250ks/s/108kHz.. / Ex/Ey/EzT200/Ex-Ey..	Speed/Filter / P1/P2/P3/P4
HFR 2	38/1/281/1.. / 2.5ms/On/Off.. / Off/Ex-Ey/+Ez..	St/Step/NSt/NSw / Int/Auto/Cross / DF/Ch1/Ch2
HFR 1	0/1/38/1.. / 20ms/On/On.. / DF2/Ex-Ey/+Ez..	St/Step/NSt/NSw / Int/Auto/Cross / DF/Ch1/Ch2
LFR C	125/16ms/On/On.. / Off/Ey-Ex/-Ez..	Int/Auto/Cross / DF/Ch1/Ch2
LFR B	125/4ms/On/On.. / Off/Ey-Ex/-Ez..	Int/Auto/Cross / DF/Ch1/Ch2
LFR A	125ms/On.. / Ey-Ex..	Int/Auto / Ch1

Time axis (UTC): 0:00, 3:00, 6:00, 9:00, 12:00, 15:00, 18:00, 21:00, 24:00

Time (UTC)

Behind PSE Angle = xxx.x
Behind source file = swaves_behind_2010_227_1_04.fin (Recovery: 100.0% HK, 96% Pkts)

DPU up 452.2d, V410d13
swaves_summary_20100815_g_s made on 2010-09-14 at 08:14:39 with TMlib V943 and Dynspec V016