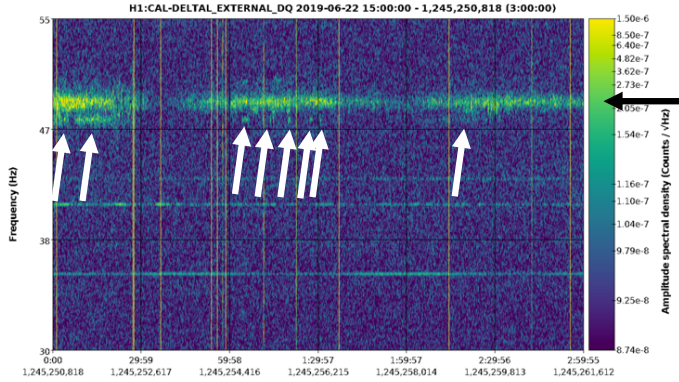
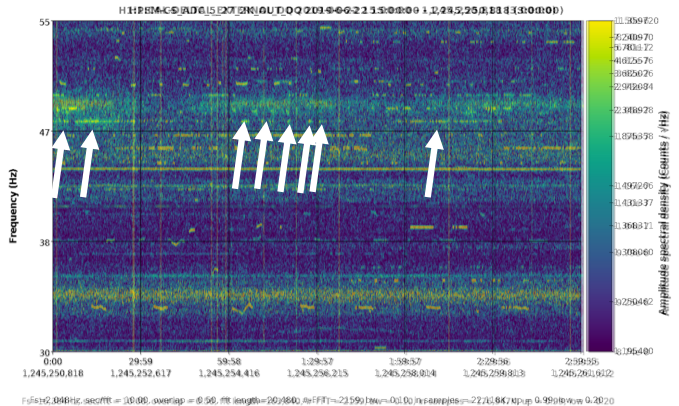


DARM shows intermittent signals (arrows) that correlate with accelerometers. The signals step in frequency and only show in DARM when they are near the main 48 Hz peak. Several additional correlated features above 48 Hz are not indicated by arrows.

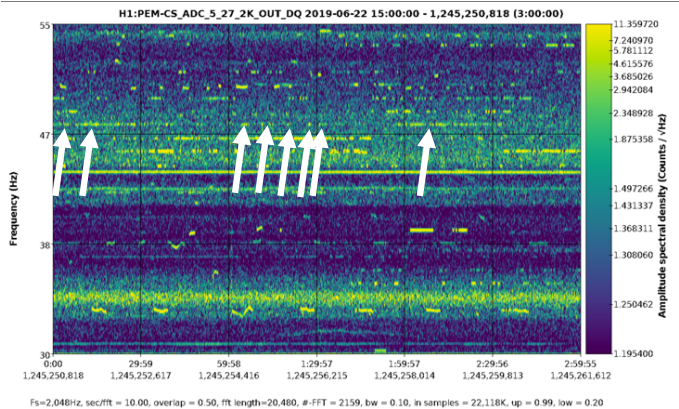


Main 48 Hz peak in DARM

Overlap of DARM and accelerometer



Temporary accelerometer on BSC2



CU-2A in DARM

Accelerometer mounted on chiller pad.
 Brightest signal is from CU-2A (traced back from accelerometer mounted directly on CU-2A). The chiller fan steps in frequency to optimize performance, but a setting is available that limits the frequencies.

Overlap of DARM and Accelerometer

DARM

