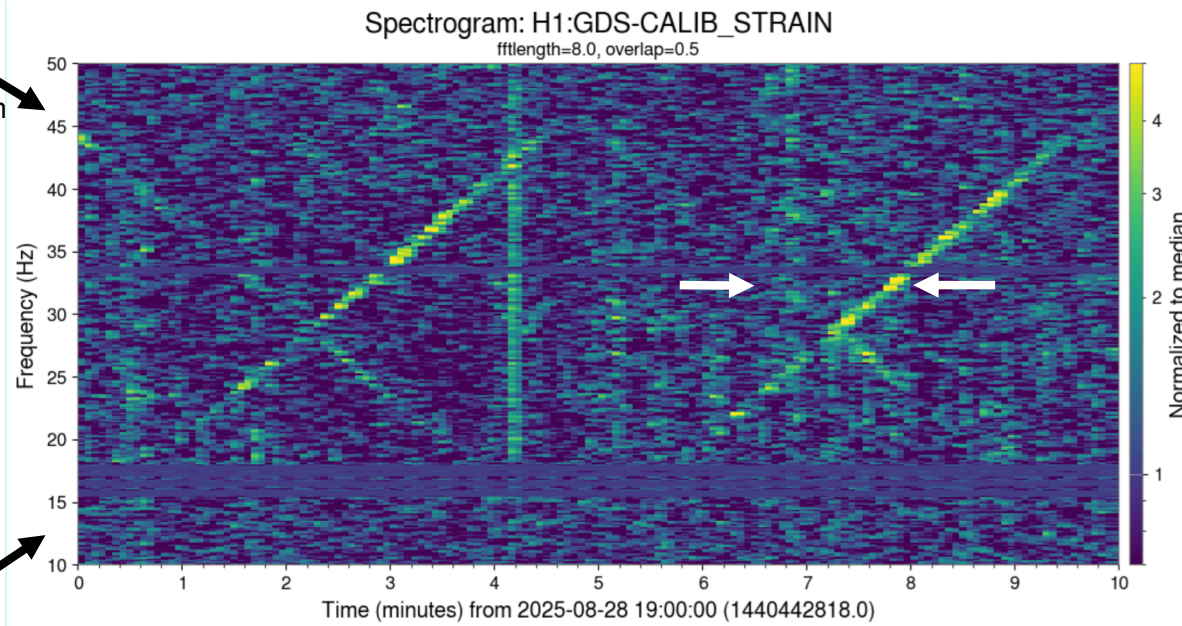


DARM

Downhill sweep:
shaker on SR beam
tube

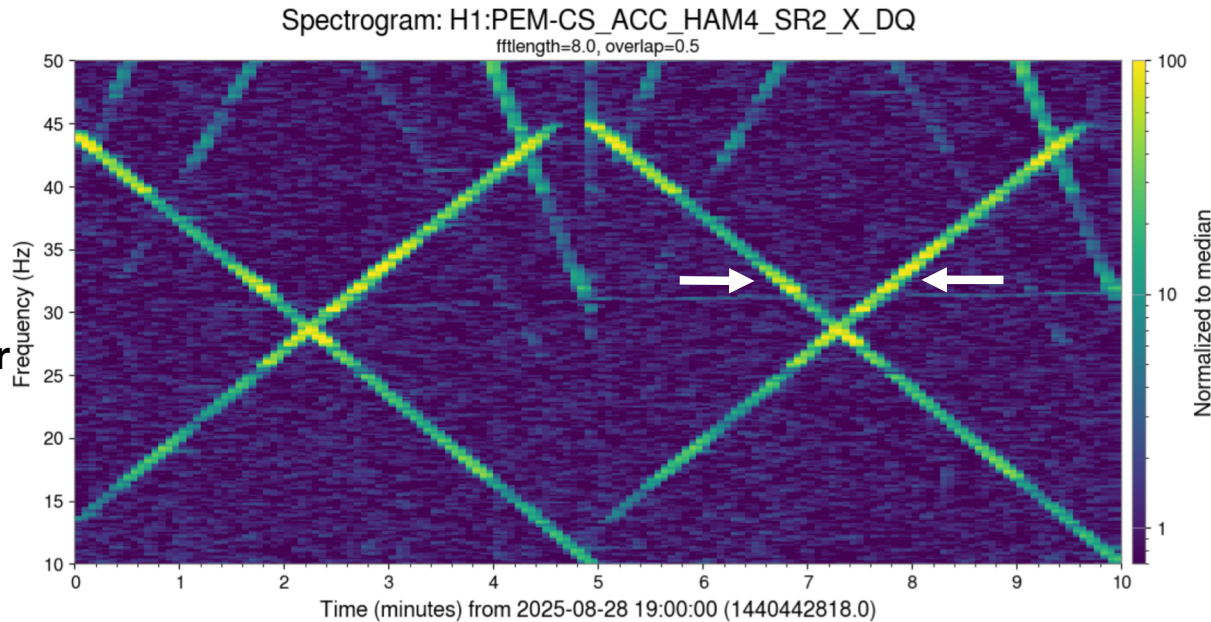
Uphill sweep:
speaker injection



**Eliminating a site using
frequency dependance
for two types of
injections**

At 32 Hz DARM responds more to the
speaker injection on the right than the
shaker injection on the left

**HAM4
chamber wall
accelerometer**



For this accelerometer, the motion at
32 Hz is about the same for the
speaker and shaker injections. **So this
accelerometer is not at the coupling
site.**