

Figure 3. Page 1. Recent comparison of PSL table motion at LLO and LHO

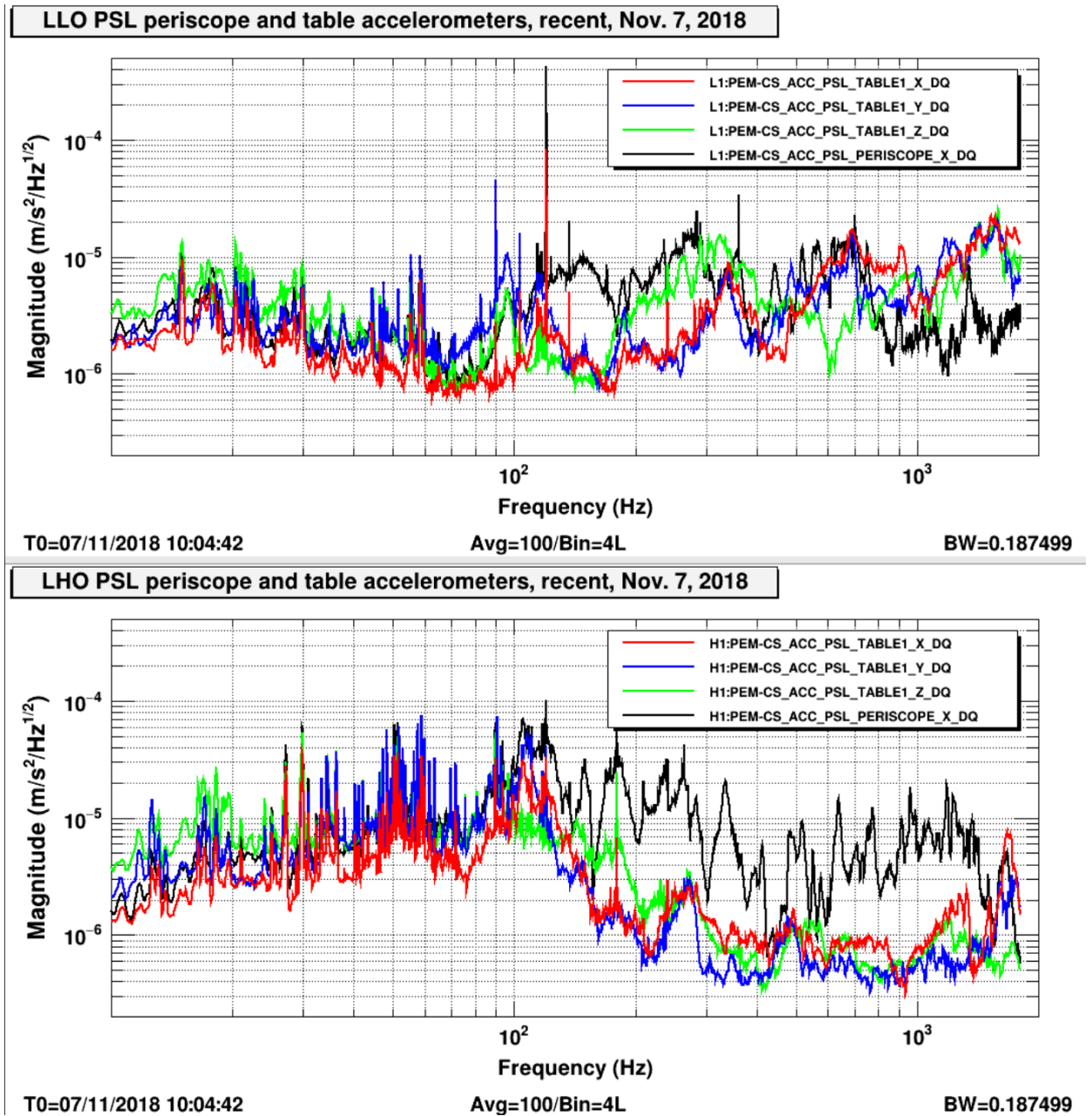


Figure 3. Page 2. O2
comparison of PSL table
motion at LLO and LHO

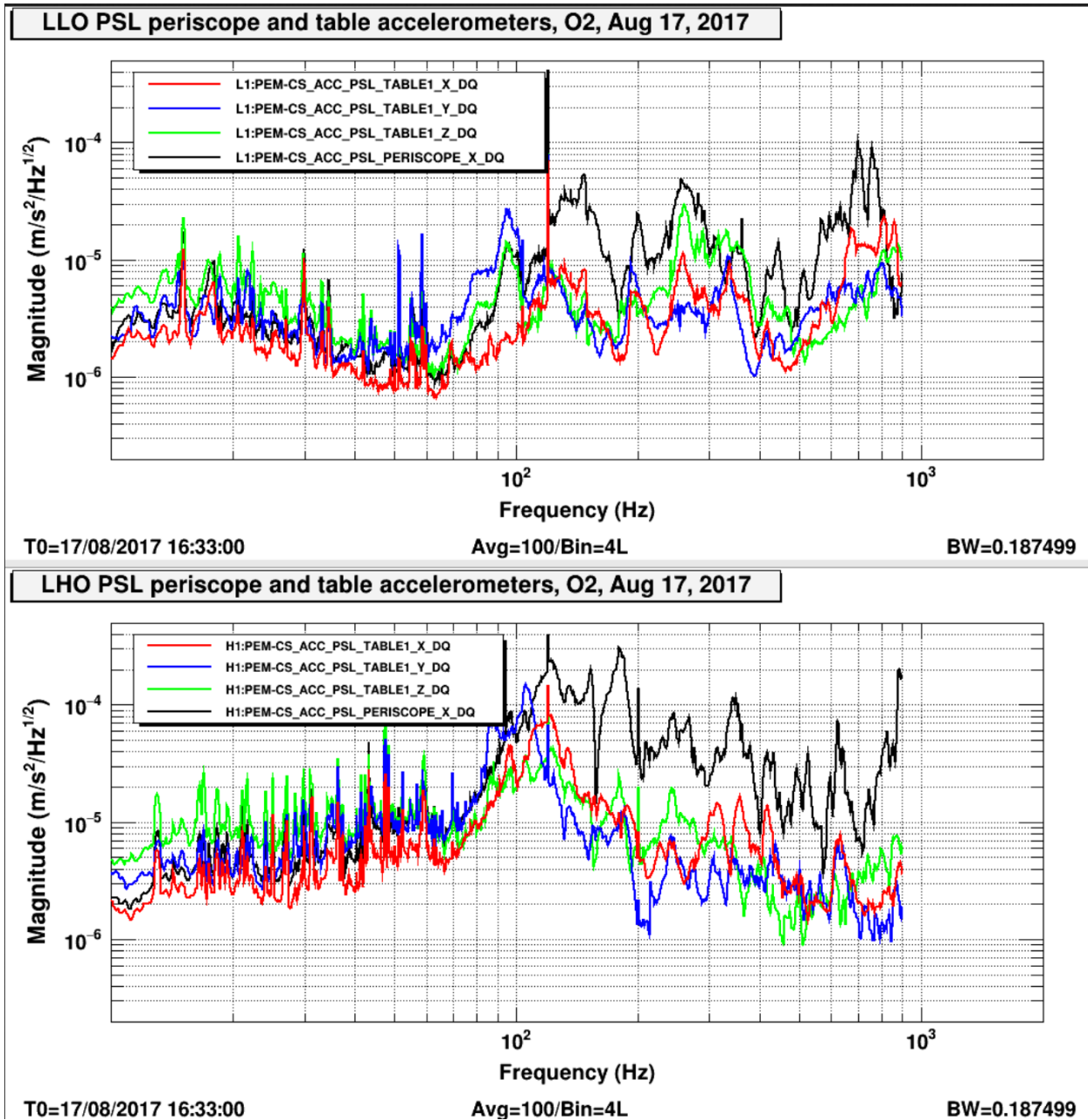
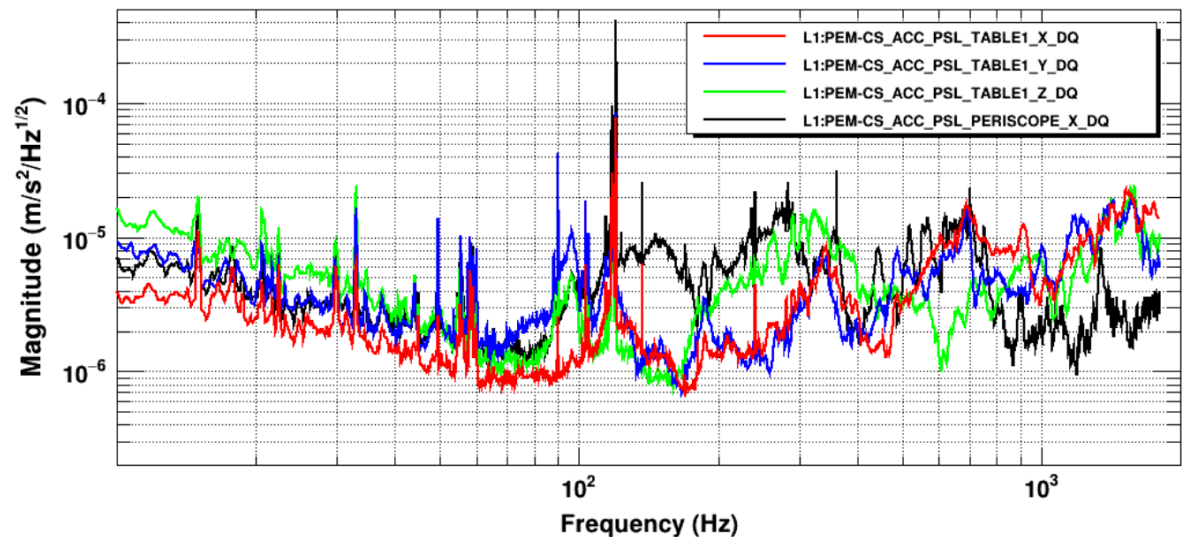


Figure 3. Page 2. Comparison of recent LLO science mode motion to motion at LHO with the water off. Even with water off, LHO is worse between 20 and 200 Hz.

LLO PSL periscope and table accelerometers, recent, Nov. 7, 2018

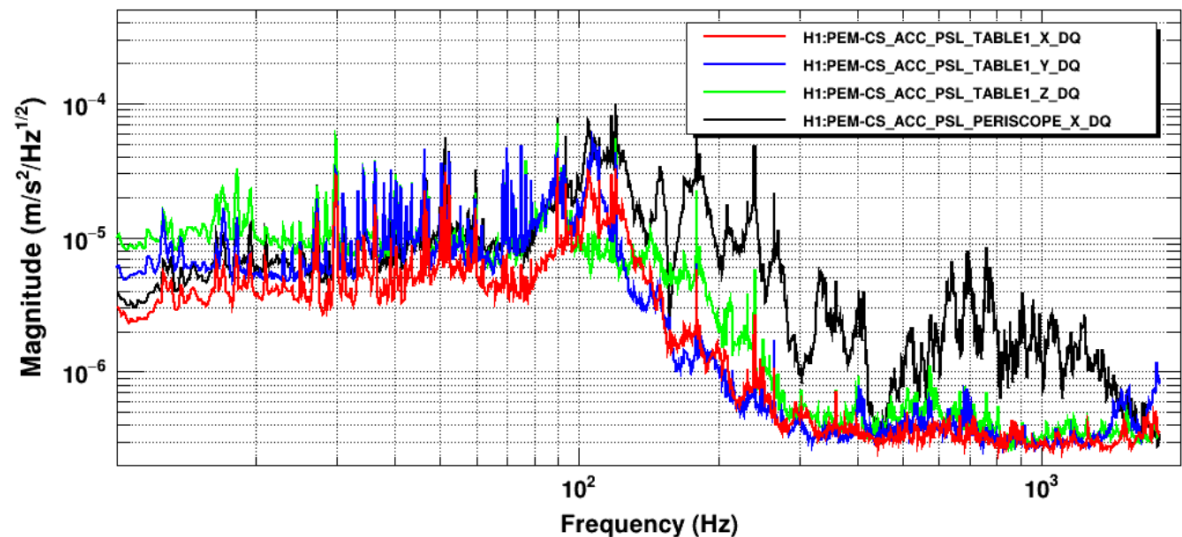


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Avg=100/Bin=4L

BW=0.187499

LHO PSL periscope and table accelerometers, WATER OFF, Nov. 6, 2018



T0=06/11/2018 16:47:30

Avg=100/Bin=4L

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