Before

[1380931218-1381017618, state: Locked]

H1 gravitational-wave strain NOLINES [$h(t)$, GDS]

Legend:
- H1
- GWINC (aLIGO Design, T1800044)
- May 4 2019 (G1900993, 110 Mpc)

GW amplitude spectral density [strain/√Hz]

Frequency [Hz]

After

[1381017618-1381104018, state: Locked]

H1 gravitational-wave strain NOLINES [$h(t)$, GDS]

Legend:
- H1
- GWINC (aLIGO Design, T1800044)
- May 4 2019 (G1900993, 110 Mpc)

GW amplitude spectral density [strain/√Hz]

Frequency [Hz]

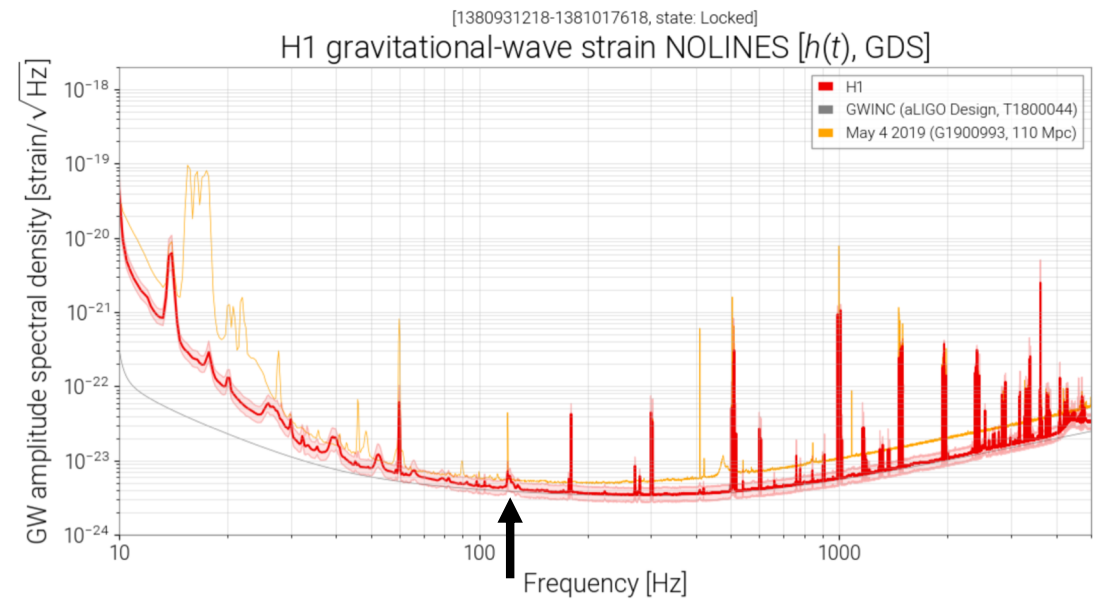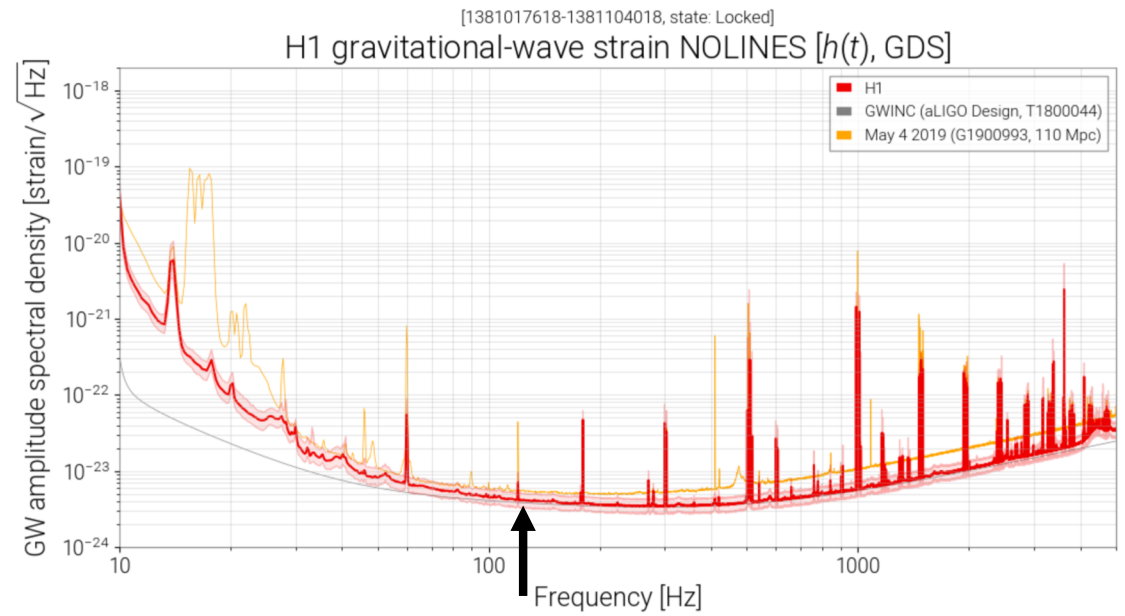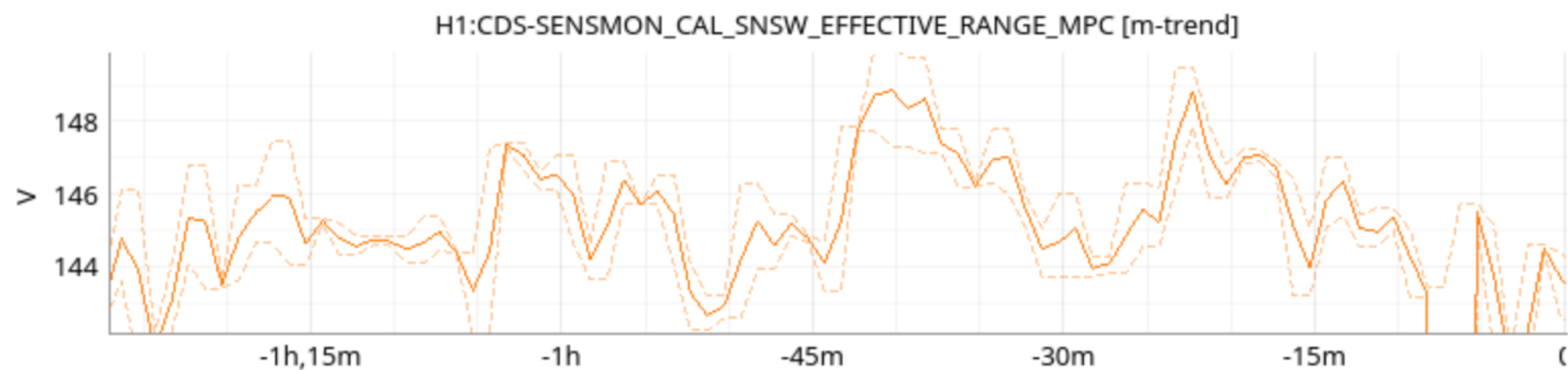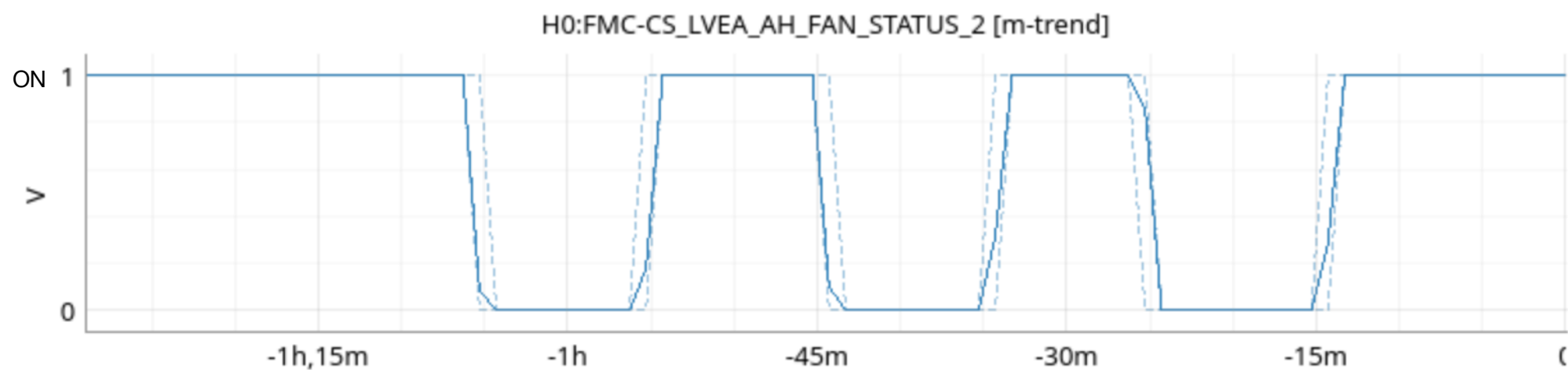H0:FMC-CS_LVEA_AH_FAN_STATUS_2 [m-trend]

H1:CDS-SENSMON_CAL_SNSW_EFFECTIVE_RANGE_MPC [m-trend]

t0 = Mon Oct 09 2023 23:59:00 UTC [1380931158.0000]