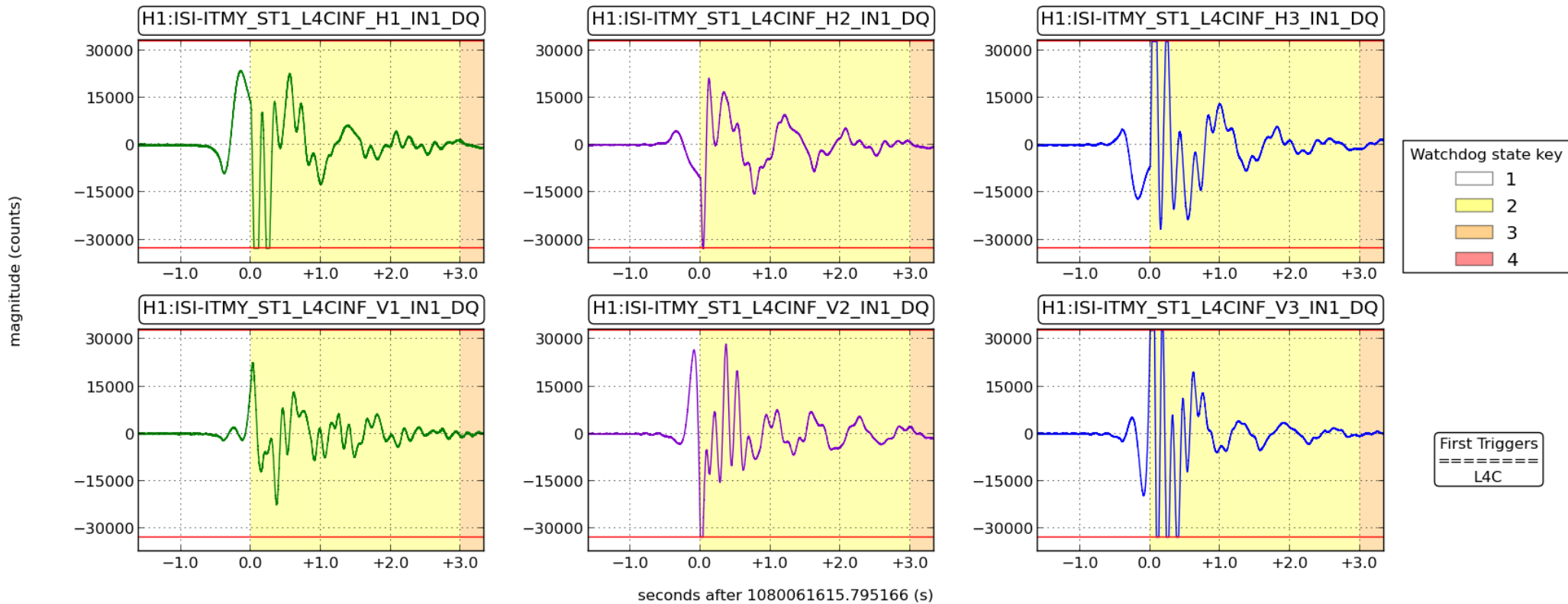


ITMY Switch-All from Tstart to TCrappy

Tripped the L4Cs. They were in high gain mode

→ L4Cs have to be in Low gain mode while switching

Signal time series on Mar 28 2014 10:06:39.8 PDT (GPS = 1080061615.795166)

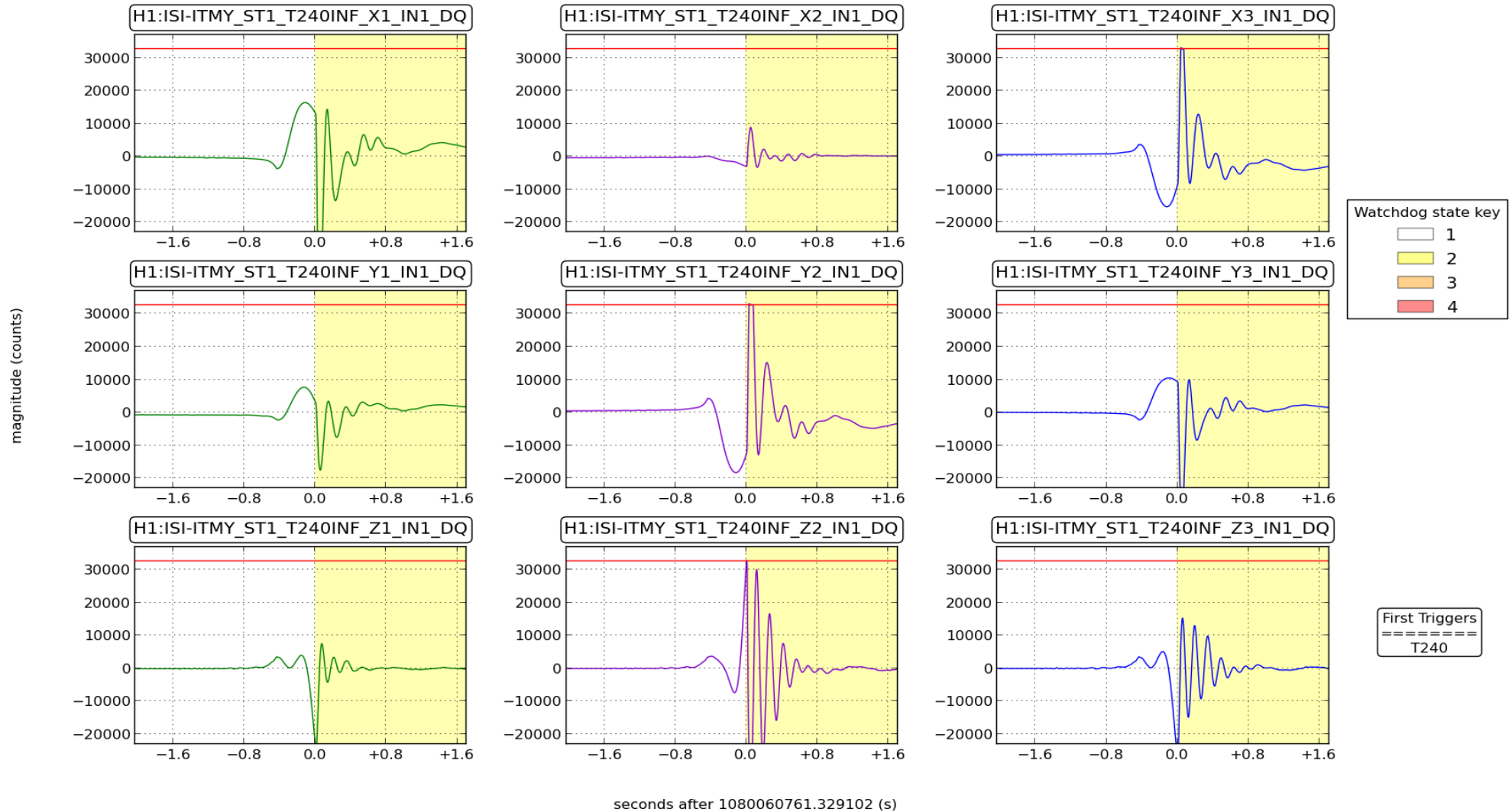


ITMY Switch-All from Tstart to Tcrappy

L4Cs are now in low gain mode

Tripped the T240s → We did not wait long enough?

Signal time series on Mar 28 2014 09:52:25.33 PDT (GPS = 1080060761.329102)

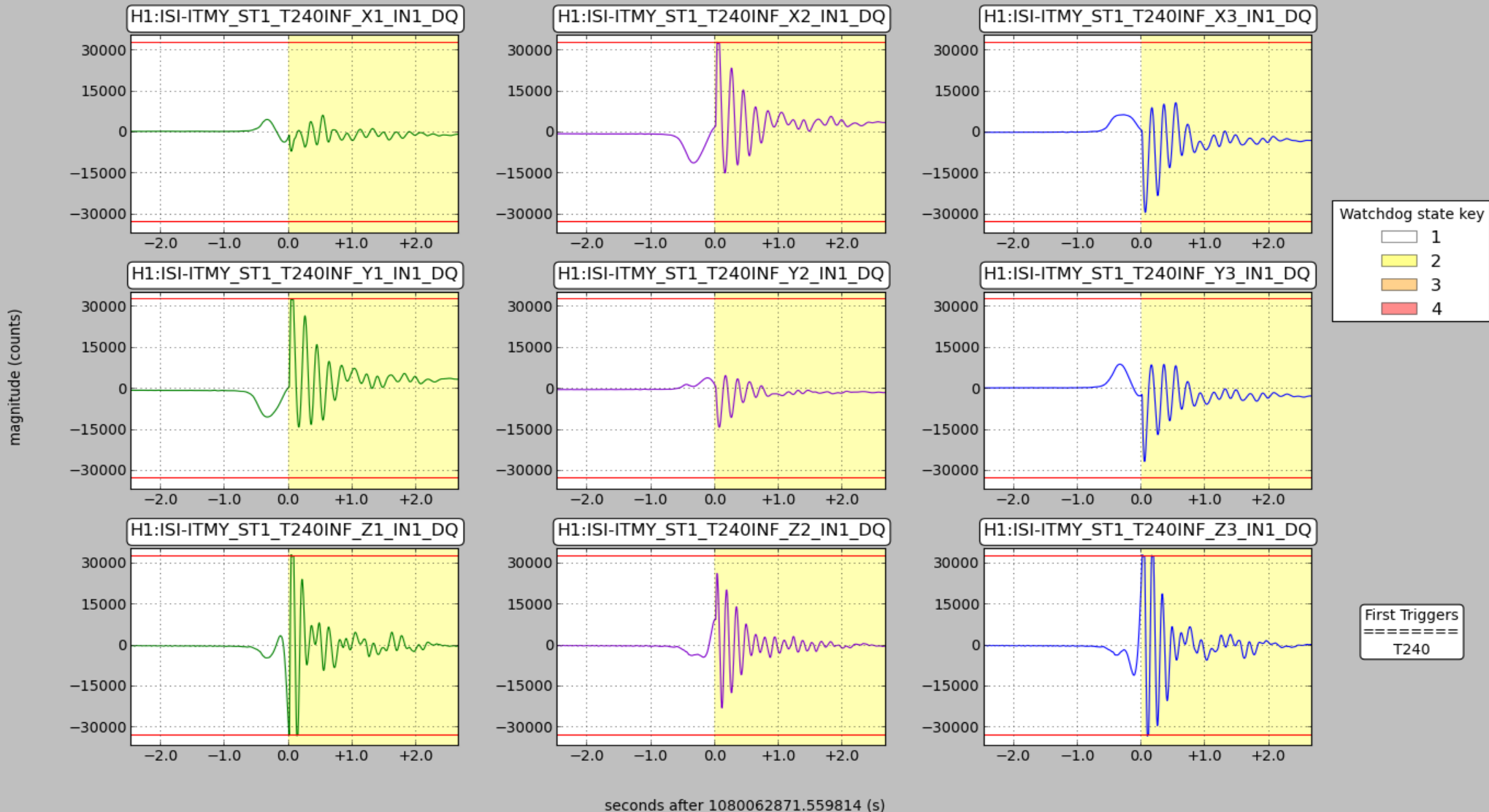


ITMY Switch-All from Tstart to Tcrappy

Waiting longer for the T240 to settle (under 15 $\mu\text{m/s}$)

Tripped the T240s again \rightarrow We just can't switch all

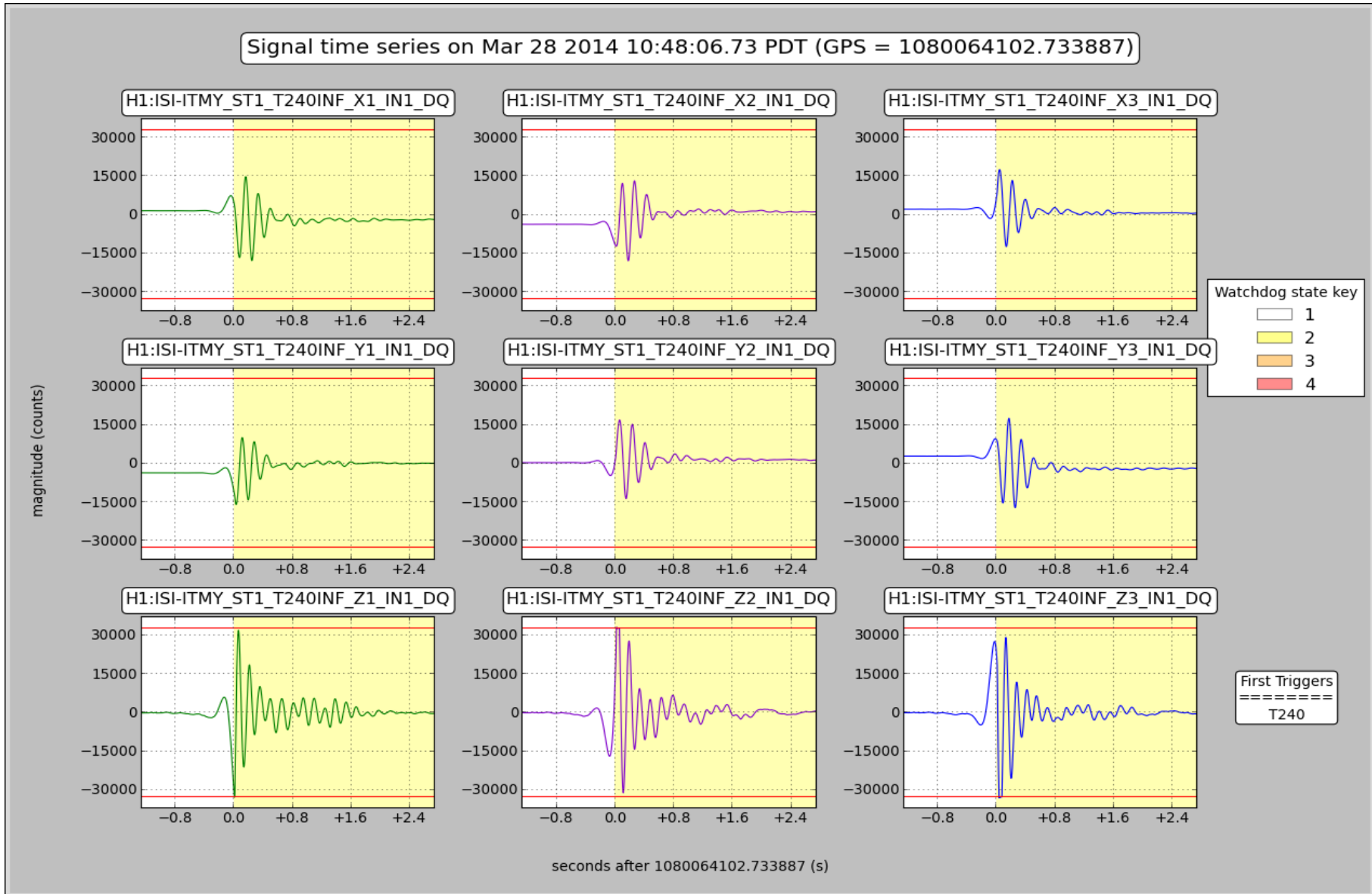
Signal time series on Mar 28 2014 10:27:35.56 PDT (GPS = 1080062871.559814)



ITMY Tstart to Tcrappy

Waiting longer for the T240 to settle (under 5 $\mu\text{m/s}$)

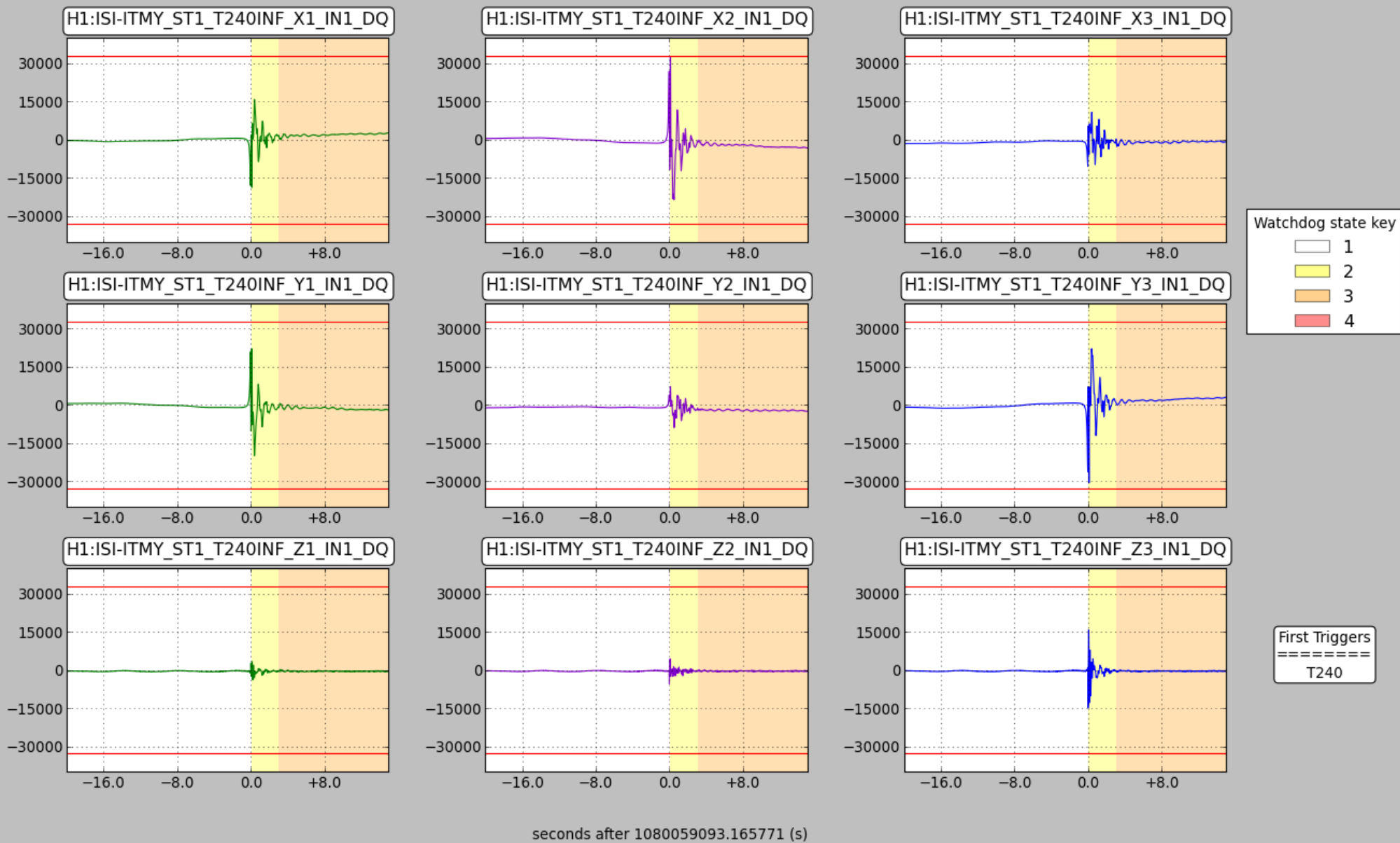
Switched onlt Z, RX, RY \rightarrow Still Tripping



ITMY Switch-All from Tcrappy to Tstart

Tripped the T240s

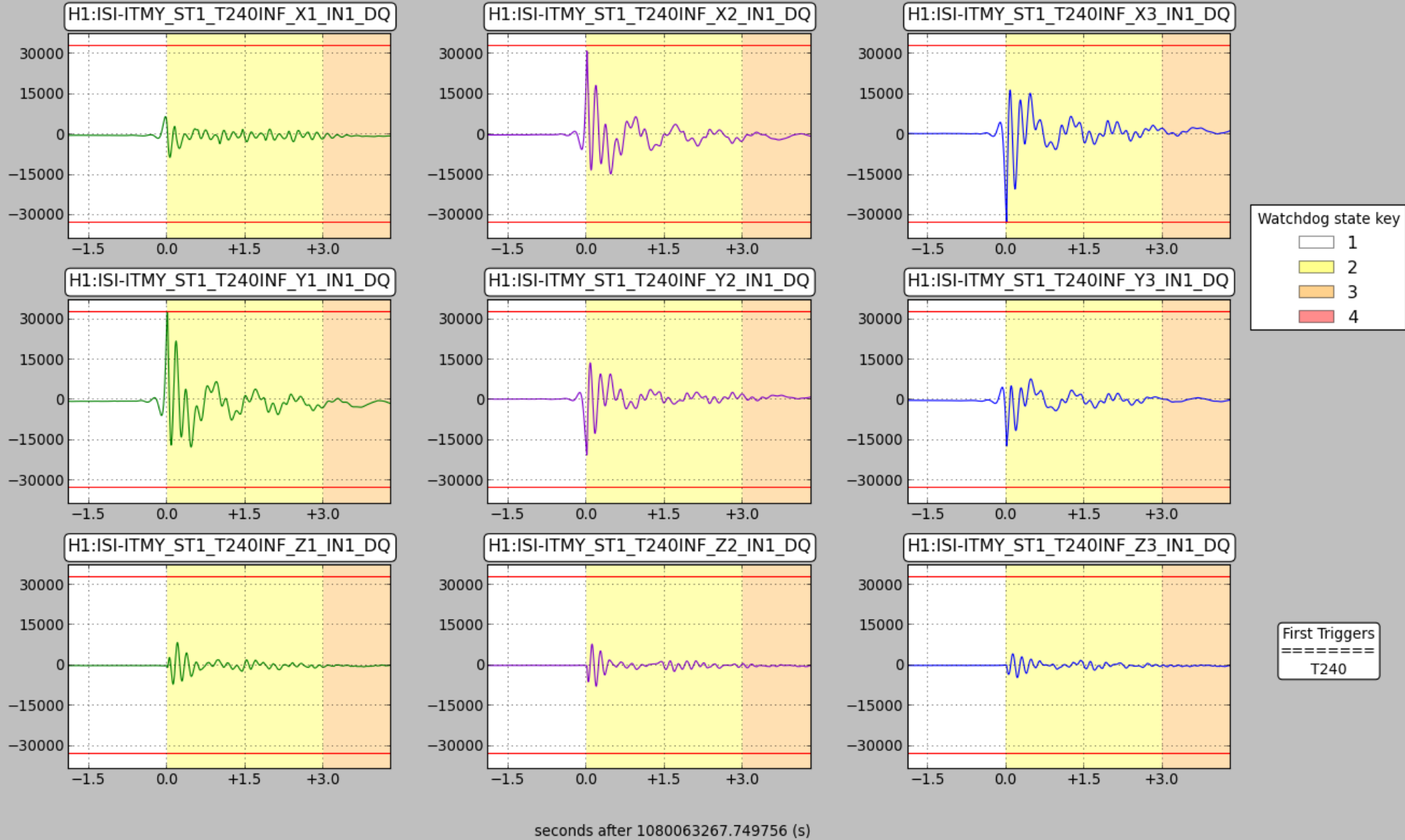
Signal time series on Mar 28 2014 09:24:37.17 PDT (GPS = 1080059093.165771)



ITMY Switch from Tcrappy to Tstart, Only X

Tripped the T240s again

Signal time series on Mar 28 2014 10:34:11.75 PDT (GPS = 1080063267.749756)



ETMX in Tcrappy Isolated Mode

Try to switch T240s from High gain to low gain

Sensor 1 and 2 switched well. Sensor 3 Tripped.

Signal time series on Mar 28 2014 10:18:41.42 PDT (GPS = 1080062337.421143)

