Watchdogs Trip Summary

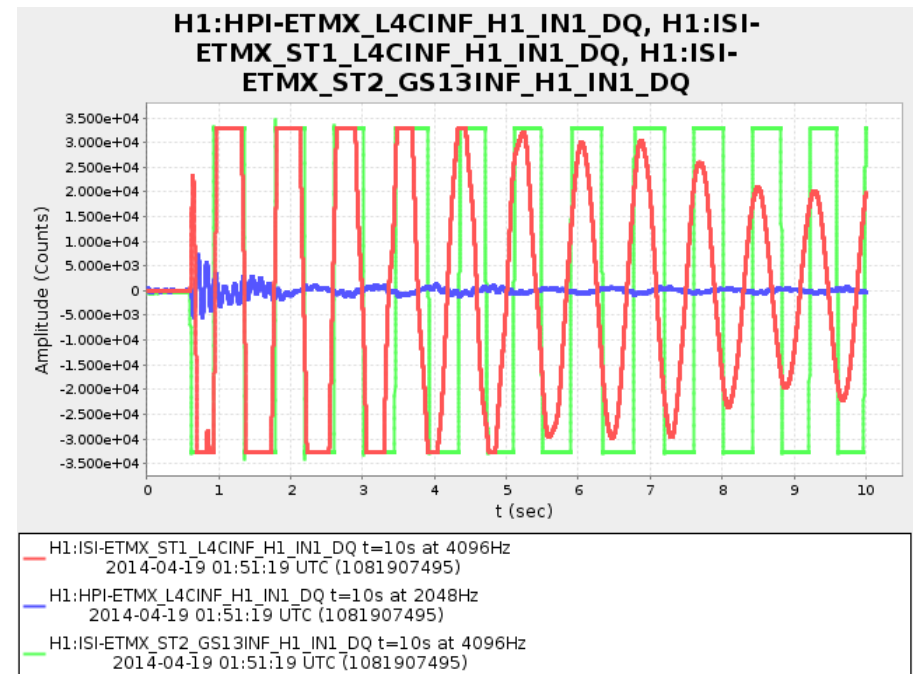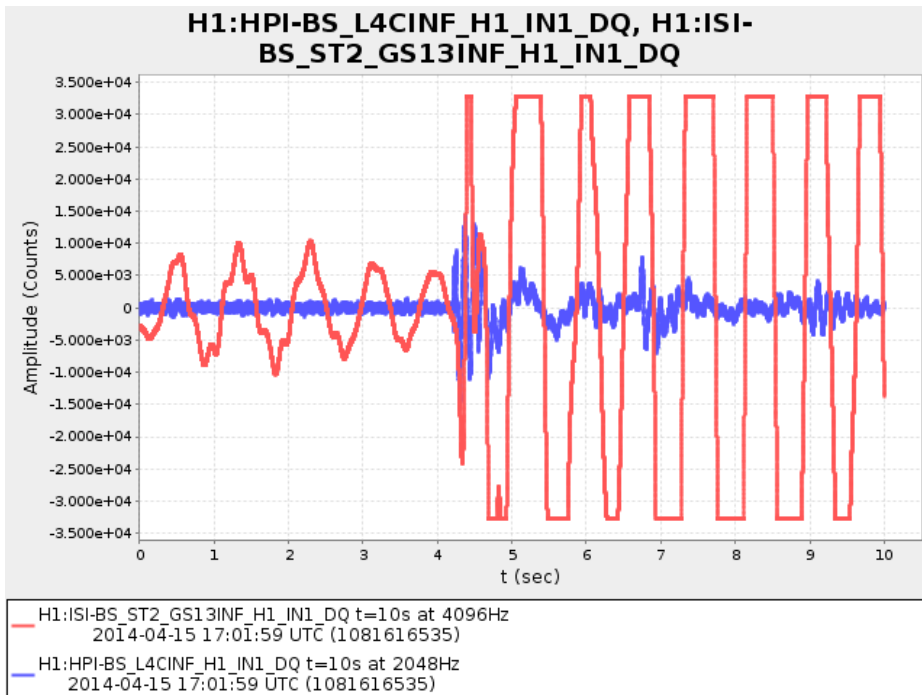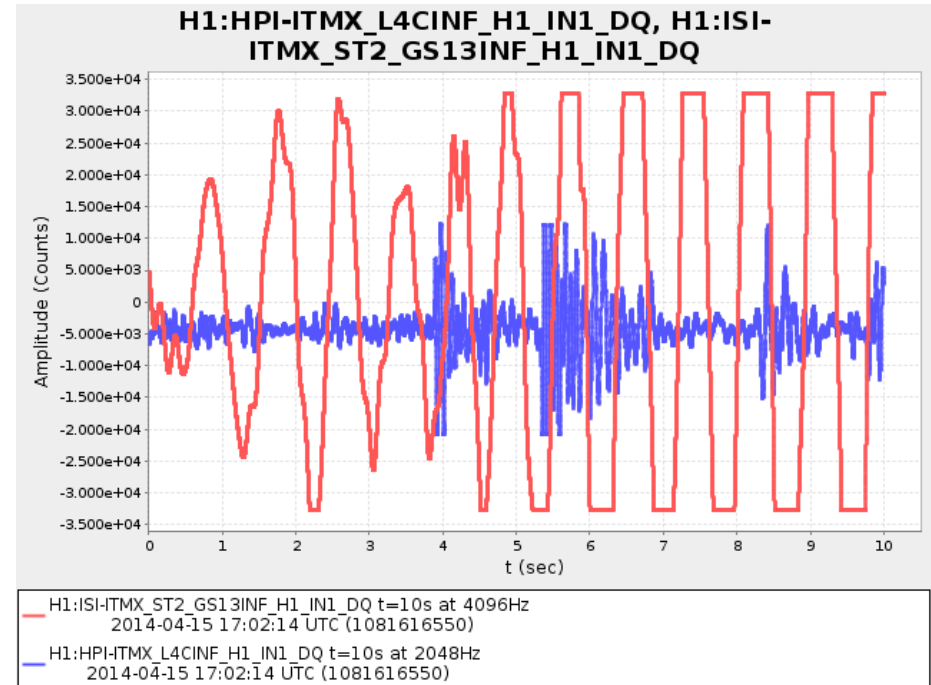| Platform	Trip time	What Tripped	Cause	Log
ISI-ITMX	1081612637 (Local: Tuesday April 15 08:57:01)	Drive	Blend Switching	Alexa's post (11343)
ISI-ITMX	1081615488 (Local: Tuesday April 15 09:44:32)	Drive	?	Sheila's post (11345)
ISI-BS	1081616540 (Local: Tuesday April 15 10:02:04)	GS13	Activity in the LVEA	Sheila's post (11347)
ISI-ITMX	1081616555 (Local: Tuesday April 15 10:02:19)	L4C	Activity in the LVEA	Sheila's post (11347)
ISI-ITMX	1081630466 (Local: Tuesday April 15 13:54:10)	Drive	Some T240 input filters were off	Sheila's post (11355)
ISI-ITMX	1081630719 (Local: Tuesday April 15 13:58:23)	Drive	Some T240 input filters were off	Sheila's post (11355)
ISI-ITMX	1081631145 (Local: Tuesday April 15 14:05:29)	Drive	Some T240 input filters were off	Sheila's post (11357)
ISI-ETMX	1081642250 (Local: Tuesday April 15 17:10:34)	L4C	?	Patrick's post (11378)
ISI-ITMX	1081648518 (Local: Tuesday April 15 18:55:02)	GS13	Damping only, windy day	Sheila's post (11377)
ISI-ITMX	1081701130 (Local: Wednesday April 16 09:31:54)	Drive	?	Patrick's post (11382)
ISI-ETMY	1081706607 (Local: Wednesday April 16 11:03:11)	Drive	?	Patrick's post (11388)
ISI-ETMX	1081727127 (Local: Wednesday April 16 16:45:11)	Drive	Blend Switching	Stefan's post (11394)
		Blend Switching fixed		
ISI-ITMX	1081792861 (Local: Thursday April 17 11:00:45)	GS13	Activity in the LVEA	Sheila's post (11407)
ISI-ETMX	1081795321 (Local: Thursday April 17 11:41:45)	L4C	?	Jeff B's post (11411)
ISI-ETMX	1081795524 (Local: Thursday April 17 11:45:08)	GS13	?	Jeff B's post (11411)
ISI-ETMX	1081802695 (Local: Thurday April 17 13:44:39)	Drive	T240 were still rung down	Alexa's post (11413)
ISI-ITMY	1081805090 (Local: Thurday April 17 14:24:34)	Drive	?	Jeff B's post (11415)
ISI-ETMX	1081907495 (Local: Friday April 18 18:51:19)	Drive	?	Jeff K's post (11458)

Legend:

- Blend Switching (brown)
- External trip (yellow)
- Drive Saturation (orange)
- Local disturbances (red)
- Unclear (blue)

GS13/L4C trips

H1:HPI-ITMY_L4CINF_H1_IN1_DQ, H1:ISI-ITMY_ST1_L4CINF_H1_IN1_DQ, H1:ISI-ITMY_ST2_GS13INF_H1_IN1_DQ

— H1:HPI-ITMY_L4CINF_H1_IN1_DQ t=20s at 2048Hz
2014-04-17 21:24:29 UTC (1081805085)
— H1:ISI-ITMY_ST2_GS13INF_H1_IN1_DQ t=20s at 4096Hz
2014-04-17 21:24:29 UTC (1081805085)
— H1:ISI-ITMY_ST1_L4CINF_H1_IN1_DQ t=20s at 4096Hz
2014-04-17 21:24:29 UTC (1081805085)

H1:HPI-ITMX_L4CINF_H1_IN1_DQ, H1:ISI-ITMX_ST2_GS13INF_H1_IN1_DQ

— H1:ISI-ITMX_ST2_GS13INF_H1_IN1_DQ t=10s at 4096Hz
2014-04-15 17:02:14 UTC (1081616550)
— H1:HPI-ITMX_L4CINF_H1_IN1_DQ t=10s at 2048Hz
2014-04-15 17:02:14 UTC (1081616550)

H1:HPI-BS_L4CINF_H1_IN1_DQ, H1:ISI-BS_ST2_GS13INF_H1_IN1_DQ

— H1:ISI-BS_ST2_GS13INF_H1_IN1_DQ t=10s at 4096Hz
2014-04-15 17:01:59 UTC (1081616535)
— H1:HPI-BS_L4CINF_H1_IN1_DQ t=10s at 2048Hz
2014-04-15 17:01:59 UTC (1081616535)

H1:HPI-ETMX_L4CINF_H1_IN1_DQ, H1:ISI-ETMX_ST1_L4CINF_H1_IN1_DQ, H1:ISI-ETMX_ST2_GS13INF_H1_IN1_DQ

— H1:ISI-ETMX_ST1_L4CINF_H1_IN1_DQ t=10s at 4096Hz
2014-04-19 01:51:19 UTC (1081907495)
— H1:HPI-ETMX_L4CINF_H1_IN1_DQ t=10s at 2048Hz
2014-04-19 01:51:19 UTC (1081907495)
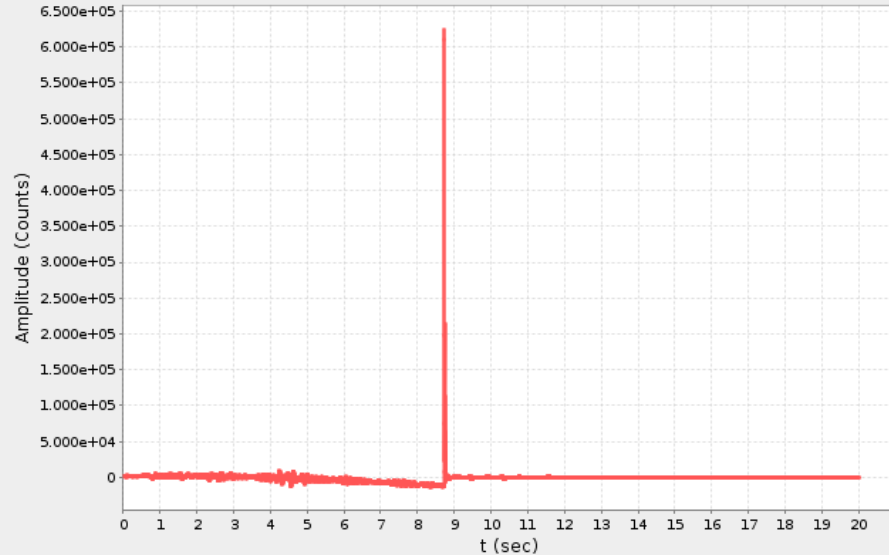— H1:ISI-ETMX_ST2_GS13INF_H1_IN1_DQ t=10s at 4096Hz
2014-04-19 01:51:19 UTC (1081907495)
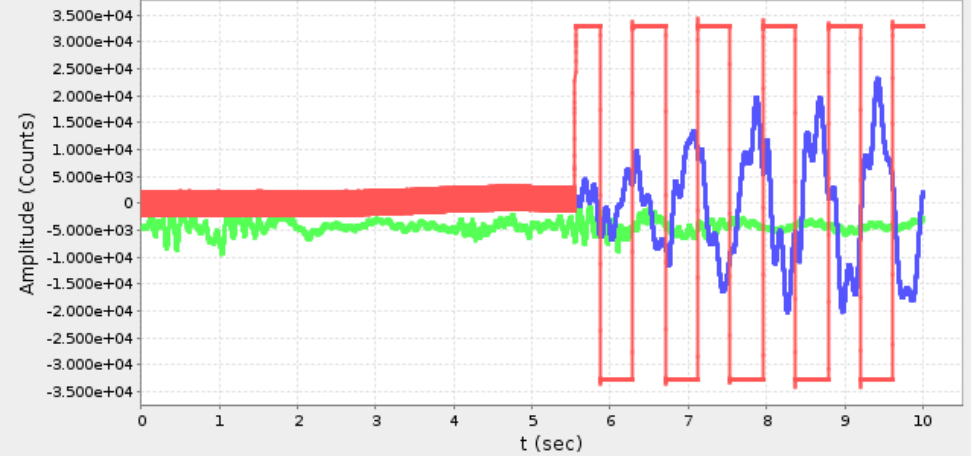
Drive Saturation

**H1:ISI-ITMX_ST1_MASTER_H2_DRIVE_DQ t=20s at 512Hz
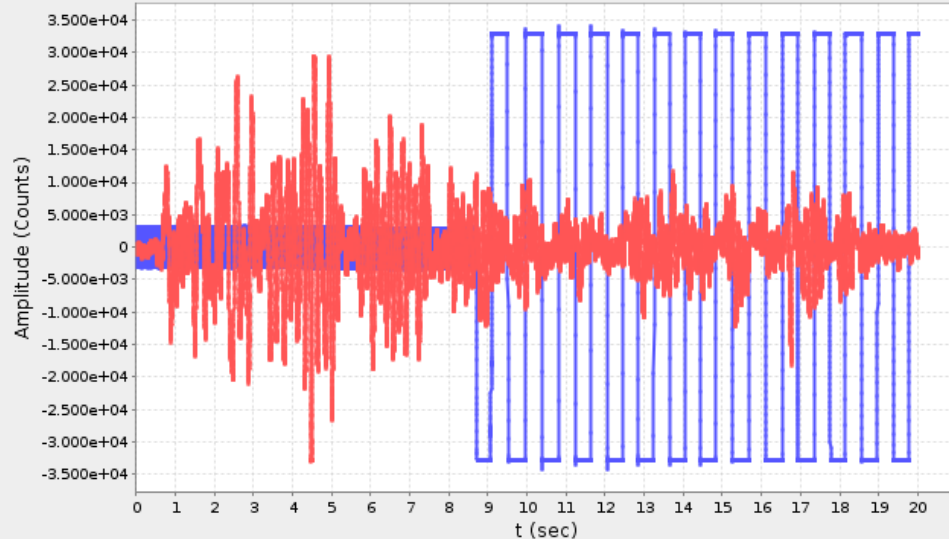2014-04-15 16:44:24 UTC (1081615480)**

H1:ISI-ITMX_ST1_MASTER_H2_DRIVE_DQ t=20s at 512Hz
2014-04-15 16:44:24 UTC (1081615480)

**H1:HPI-ITMX_L4CINF_H1_IN1_DQ, H1:ISI-
ITMX_ST1_L4CINF_H1_IN1_DQ, H1:ISI-
ITMX_ST2_GS13INF_H1_IN1_DQ**

H1:ISI-ITMX_ST2_GS13INF_H1_IN1_DQ t=10s at 4096Hz
2014-04-16 16:31:49 UTC (1081701125)

H1:ISI-ITMX_ST1_L4CINF_H1_IN1_DQ t=10s at 4096Hz
2014-04-16 16:31:49 UTC (1081701125)

H1:HPI-ITMX_L4CINF_H1_IN1_DQ t=10s at 2048Hz
2014-04-16 16:31:49 UTC (1081701125)

**H1:HPI-ITMX_L4CINF_H2_IN1_DQ, H1:ISI-
ITMX_ST2_GS13INF_H2_IN1_DQ**

H1:HPI-ITMX_L4CINF_H2_IN1_DQ t=20s at 2048Hz
2014-04-15 16:44:24 UTC (1081615480)

H1:ISI-ITMX_ST2_GS13INF_H2_IN1_DQ t=20s at 4096Hz
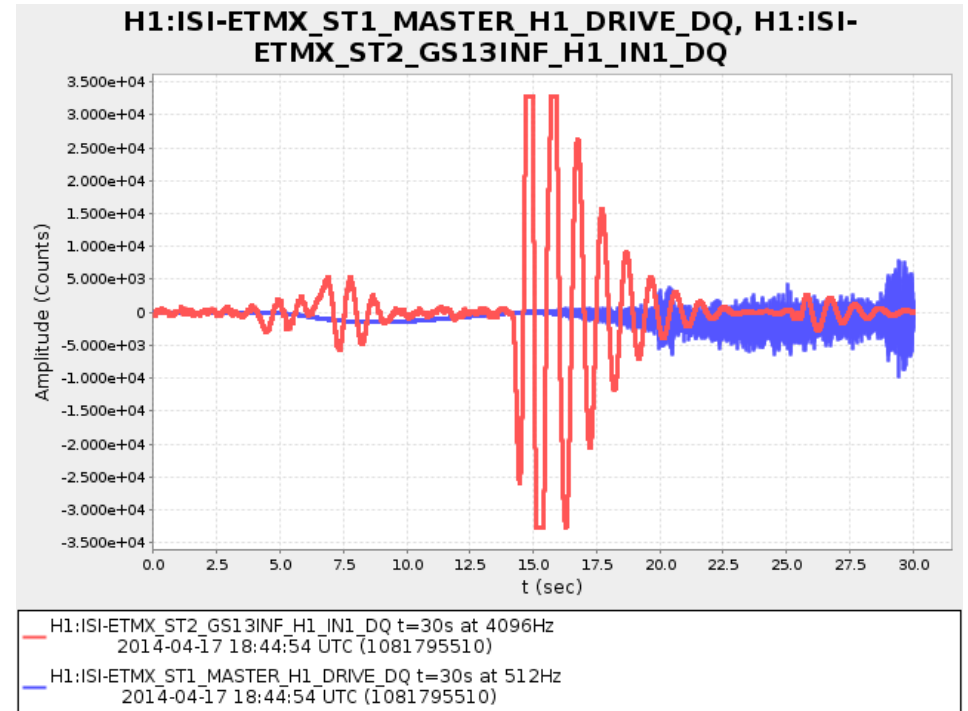2014-04-15 16:44:24 UTC (1081615480)

**H1:HPI-ITMY_L4CINF_H1_IN1_DQ, H1:ISI-
ITMY_ST1_L4CINF_H1_IN1_DQ, H1:ISI-
ITMY_ST1_T240INF_X1_IN1_DQ, H1:ISI-
ITMY_ST2_GS13INF_H1_IN1_DQ**
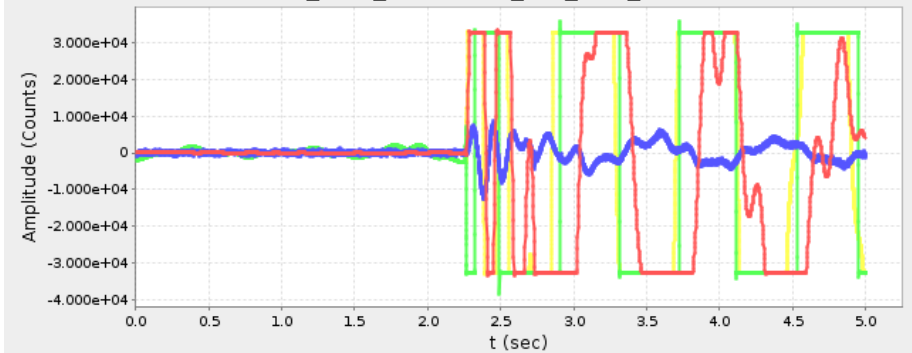
H1:ISI-ITMY_ST1_T240INF_X1_IN1_DQ t=5s at 512Hz
2014-04-17 21:24:32 UTC (1081805088)

H1:HPI-ITMY_L4CINF_H1_IN1_DQ t=5s at 2048Hz
2014-04-17 21:24:32 UTC (1081805088)

H1:ISI-ITMY_ST2_GS13INF_H1_IN1_DQ t=5s at 4096Hz
2014-04-17 21:24:32 UTC (1081805088)

H1:ISI-ITMY_ST1_L4CINF_H1_IN1_DQ t=5s at 4096Hz
2014-04-17 21:24:32 UTC (1081805088)

Unclear

ISI-ETMX	1081795321 (Local: Thursday April 17 11:41:45)	L4C	?	Jeff B's post (11411)
ISI-ETMX	1081795524 (Local: Thursday April 17 11:45:08)	GS13	?	Jeff B's post (11411)

H1:ISI-ETMX_ST1_L4CINF_V1_IN1_DQ, H1:ISI-ETMX_ST2_GS13INF_V1_IN1_DQ

H1:ISI-ETMX_ST2_GS13INF_V1_IN1_DQ t=10s at 4096Hz
2014-04-16 00:10:29 UTC (1081642245)
H1:ISI-ETMX_ST1_L4CINF_V1_IN1_DQ t=10s at 4096Hz
2014-04-16 00:10:29 UTC (1081642245)

H1:ISI-ETMX_ST1_MASTER_H1_DRIVE_DQ, H1:ISI-ETMX_ST2_GS13INF_H1_IN1_DQ

H1:ISI-ETMX_ST2_GS13INF_H1_IN1_DQ t=30s at 4096Hz
2014-04-17 18:44:54 UTC (1081795510)
H1:ISI-ETMX_ST1_MASTER_H1_DRIVE_DQ t=30s at 512Hz
2014-04-17 18:44:54 UTC (1081795510)

Offset on HPI-ITMX_L4C_H1

H1:HPI-ITMX_L4CINF_H1_IN1_DQ, H1:HPI-ITMX_L4CINF_H2_IN1_DQ, H1:HPI-ITMX_L4CINF_H3_IN1_DQ, H1:HPI-ITMX_L4CINF_H4_IN1_DQ, H1:HPI-ITMX_L4CINF_V1_IN1_DQ, H1:HPI-ITMX_L4CINF_V2_IN1_DQ, H1:HPI-ITMX_L4CINF_V3_IN1_DQ, H1:HPI-ITMX_L4CINF_V4_IN1_DQ