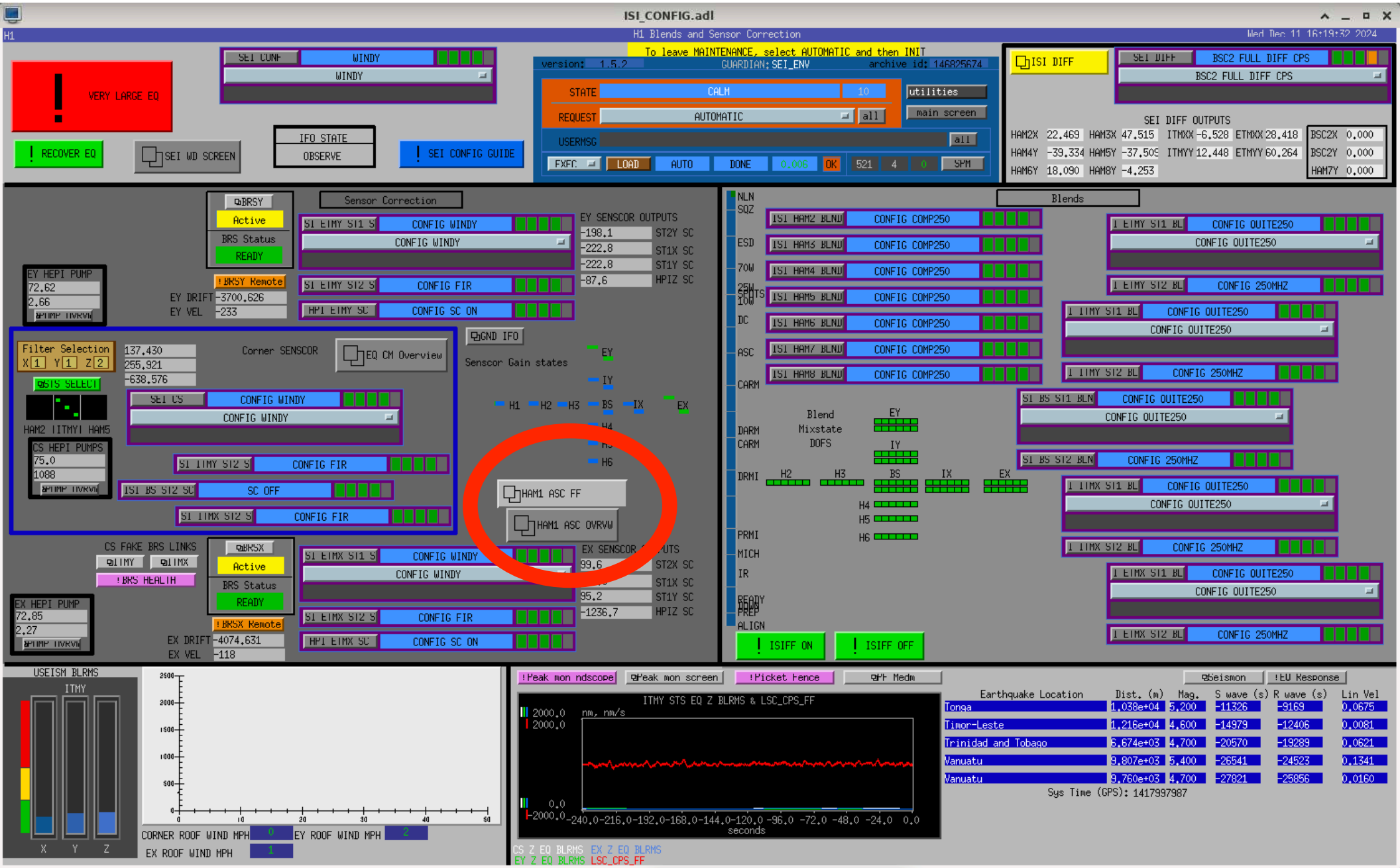
ISI_CONFIG.adl
H1
H1 Blends and Sensor Correction
Wed Dec 11 16:19:32 2024
VERY LARGE EQ
RECOVER EQ
SEI WD SCREEN
IFO STATE
OBSERVE
SEI CONF
WINDY
SEI CONFIG GUIDE
To leave MAINTENANCE, select AUTOMATIC and then INIT
version: 1.5.2
GUARDIAN: SEI_ENV
archive id: 1468256674
STATE
CALM
10
REQUEST
AUTOMATIC
all
utilities
main screen
USERMSG
all
FXFC
LOAD
AUTO
DONE
0.006
OK
521
4
0
SPM
ISI DIFF
SEI DIFF
BSC2 FULL DIFF CPS
SEI DIFF OUTPUTS
HAM2X 22.469
HAM3X 47.515
ITMXX -6.528
ETMXX 28.418
BSC2X 0.000
HAM4Y -39.334
HAM5Y -37.509
ITMYY 12.448
ETMYY 60.264
BSC2Y 0.000
HAM6Y 18.090
HAM8Y -4.253
HAM7Y 0.000
BRSY
Active
BRS Status
READY
BRSY Remote
EY DRIFT -3700.626
EY VEL -233
Sensor Correction
S1 EIMY SI1 S
CONFIG WINDY
S1 EIMY SI2 S
CONFIG FIR
HPI EIMY SC
CONFIG SC ON
EY SENSCOR OUTPUTS
-198.1 ST2Y SC
-222.8 ST1X SC
-222.8 ST1Y SC
-87.6 HPIZ SC
EY HEPI PUMP
72.62
2.66
Filter Selection
X 1 Y 1 Z 2
137.430
255.921
-638.576
ISI SELECT
HAM2 ITMYI HAM5
CS HEPI PUMPS
75.0
1088
Corner SENSCOR
EQ CM Overview
GND IFO
Senscor Gain states
EY
IY
H1 H2 H3 BS IX EX
H4
H5
H6
SEI CS
CONFIG WINDY
S1 ITMY SI2 S
CONFIG FIR
ISI BS SI2 SC
SC OFF
S1 ITMX SI2 S
CONFIG FIR
HAM1 ASC FF
HAM1 ASC OVRVW
CS FAKE BRS LINKS
ITMY
ITMX
BRS HEALTH
BRSX
Active
BRS Status
READY
BRSX Remote
EX DRIFT -4074.631
EX VEL -118
EX HEPI PUMP
72.85
2.27
EX SENSCOR OUTPUTS
99.6 ST2X SC
95.2 ST1Y SC
-1236.7 HPIZ SC
Blends
NLN
SQZ
ESD
70W
25W
DC
ASC
CARM
DARM
CARM
DRMI
PRMI
MICH
IR
READY
PREP
ALIGN
ISI HAM2 BLND
ISI HAM3 BLND
ISI HAM4 BLND
ISI HAM5 BLND
ISI HAM6 BLND
ISI HAM7 BLND
ISI HAM8 BLND
CONFIG COMP250
Blend
Mixstate
DOFS
EY
IY
H2 H3 BS IX EX
H4
H5
H6
I EIMY SI1 BL
I EIMY SI2 BL
I ITMY SI1 BL
I ITMY SI2 BL
S1 BS SI1 BLN
S1 BS SI2 BLN
I ITMX SI1 BL
I ITMX SI2 BL
I EITMX SI1 BL
I EITMX SI2 BL
CONFIG QUITE250
CONFIG 250MHZ
ISIFF ON
ISIFF OFF
USEISM BLRMS
ITMY
X Y Z
CORNER ROOF WIND MPH 0
EY ROOF WIND MPH 2
EX ROOF WIND MPH 1
Peak mon ndscope
Peak mon screen
Picket Fence
FF Medm
ITMY STS EQ Z BLRMS & LSC_CPS_FF
2000.0
2000.0
nm, nm/s
0.0
-2000.0
-240.0 -216.0 -192.0 -168.0 -144.0 -120.0 -96.0 -72.0 -48.0 -24.0 0.0
seconds
CS Z EQ BLRMS EX Z EQ BLRMS
EY Z EQ BLRMS LSC_CPS_FF
Seismon
EU Response
Earthquake Location Dist. (m) Mag. S wave (s) R wave (s) Lin Vel
Tonga 1.038e+04 5.200 -11326 -9169 0.0675
Timor-Leste 1.216e+04 4.600 -14979 -12406 0.0081
Trinidad and Tobago 5.674e+03 4.700 -20570 -19289 0.0621
Vanuatu 9.807e+03 5.400 -26541 -24523 0.1341
Vanuatu 9.760e+03 4.700 -27821 -25856 0.0160
Sys Time (GPS): 1417997987