

GQD  
HWU  
HWV

DHO  
ICV

TBB

JJI

VTX

NWC  
AUSTRALIA

NML

NAA

NLK

NPM

Antarctica



VTX 18.2 kHz

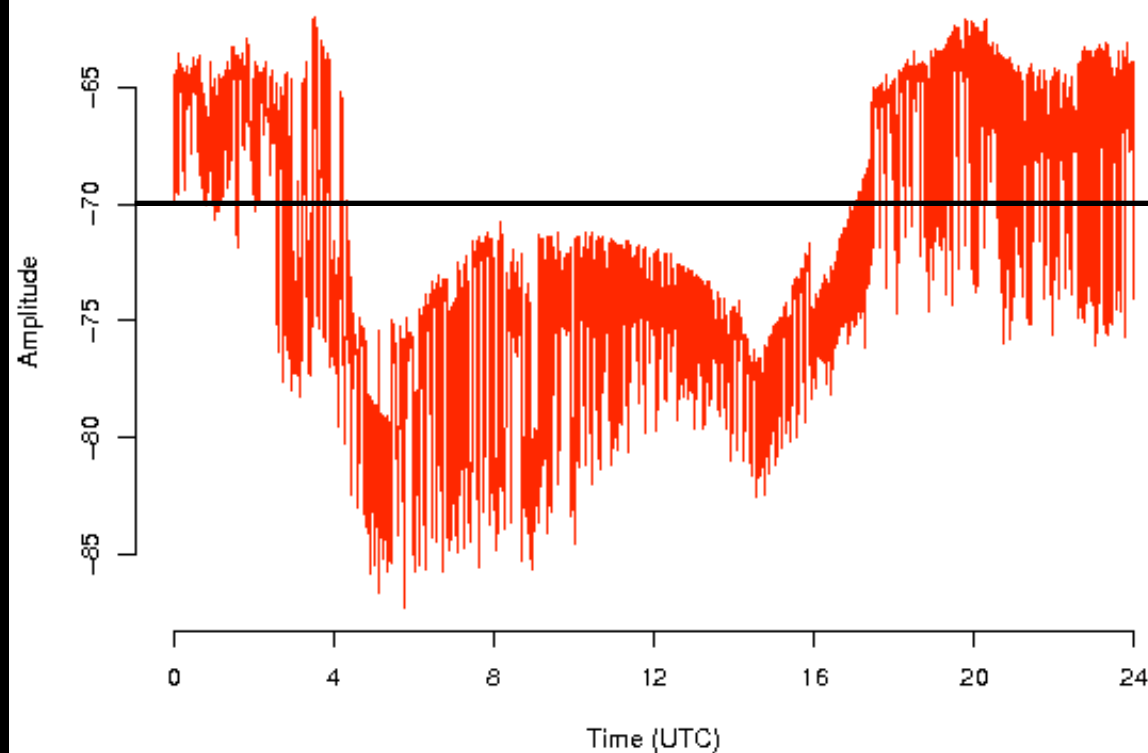
N/S

baud: 200 power: ?

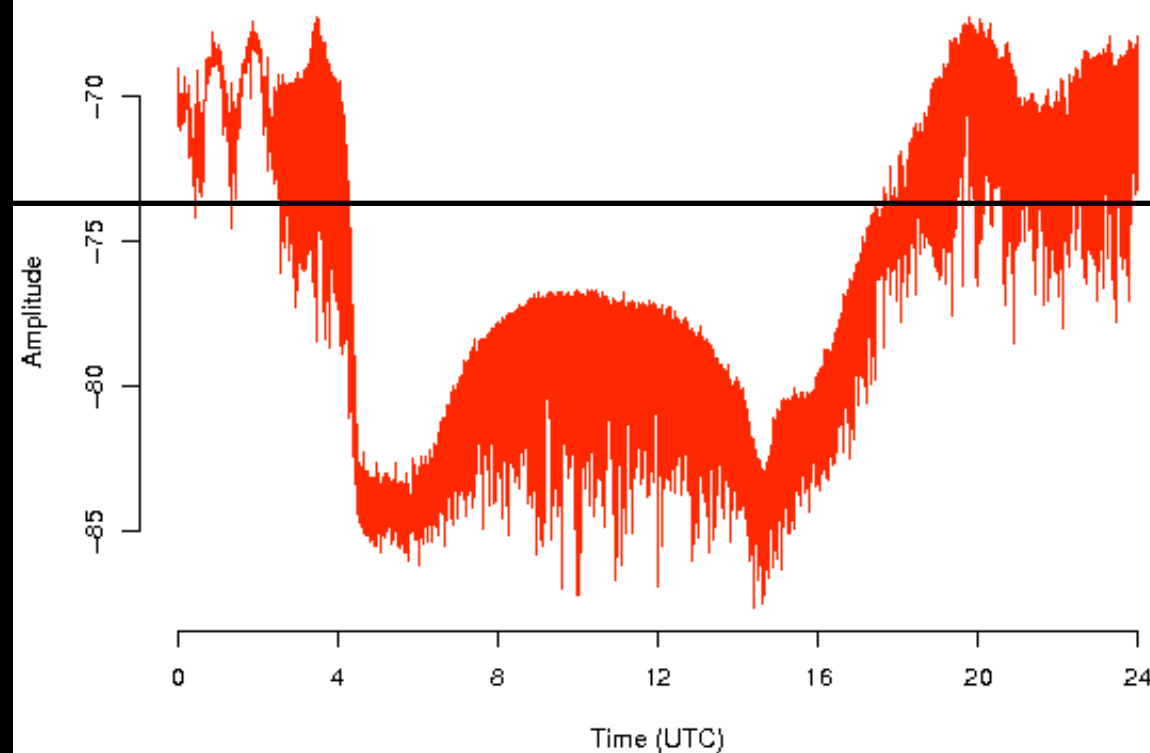
E/W

17/06/2011

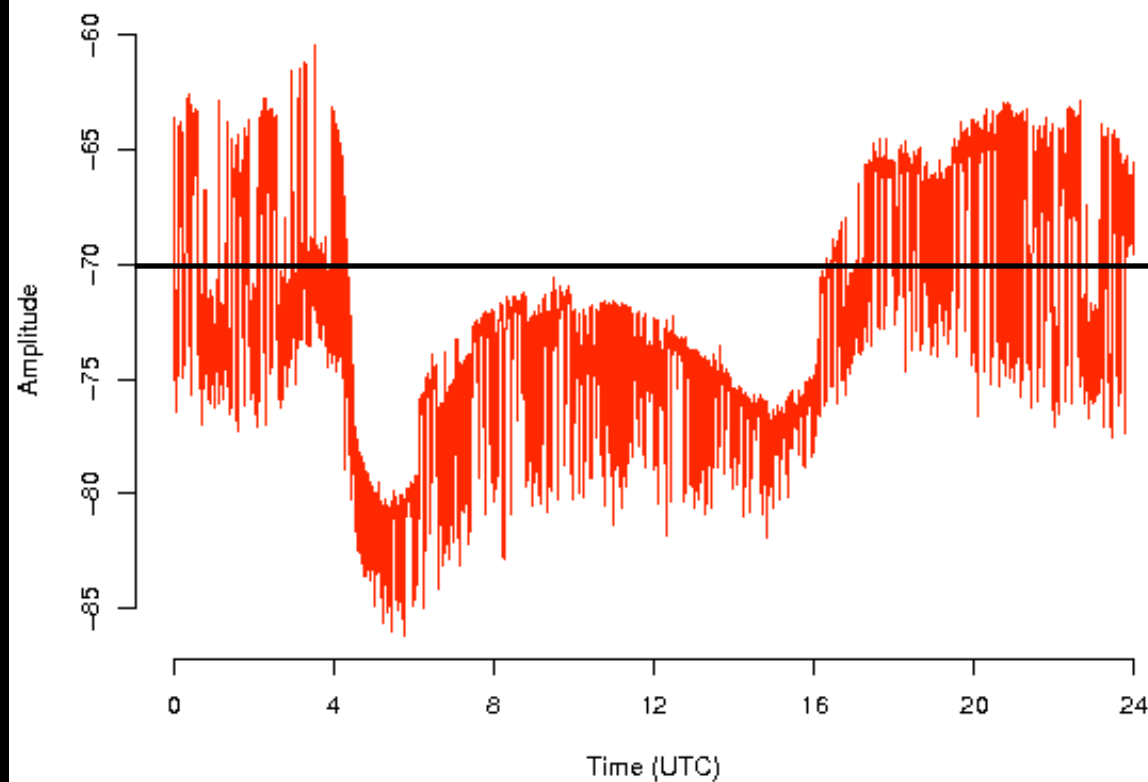
VTX\_18.2\_NS\_MAR\_20110617



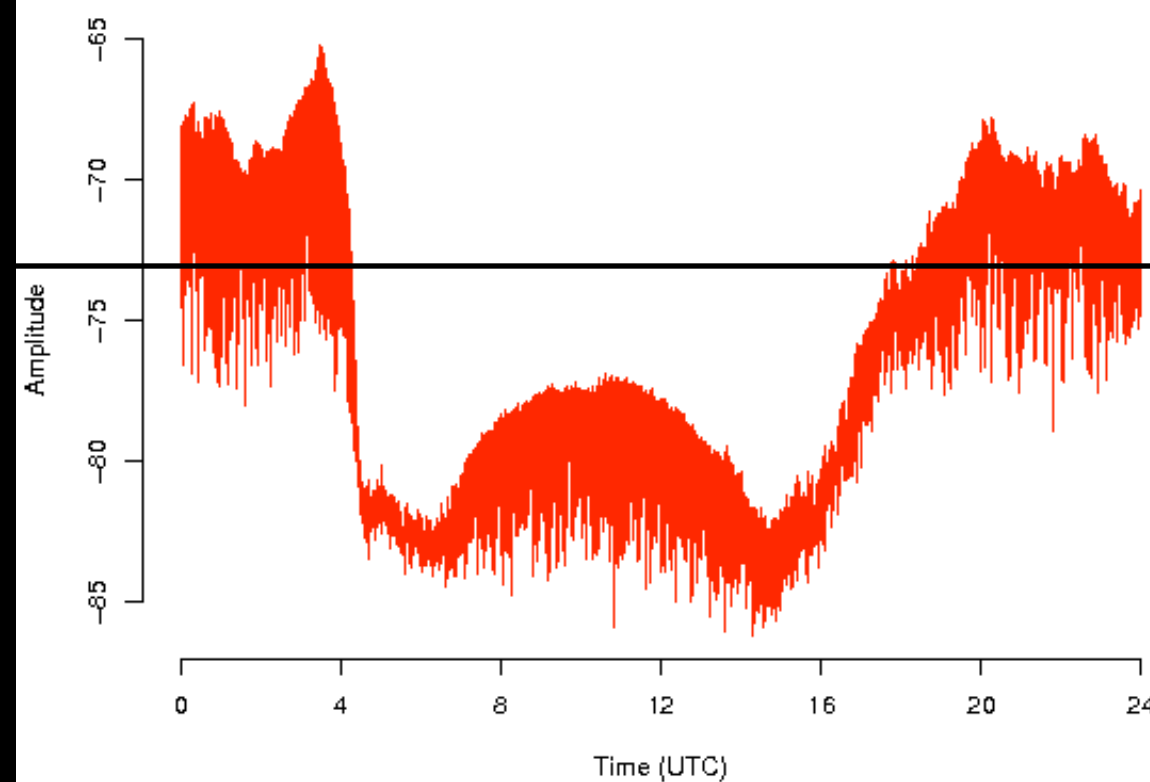
VTX\_18.2\_EW\_MAR\_20110617



VTX\_18.2\_NS\_MAR\_20110618



VTX\_18.2\_EW\_MAR\_20110618



18/06/2011

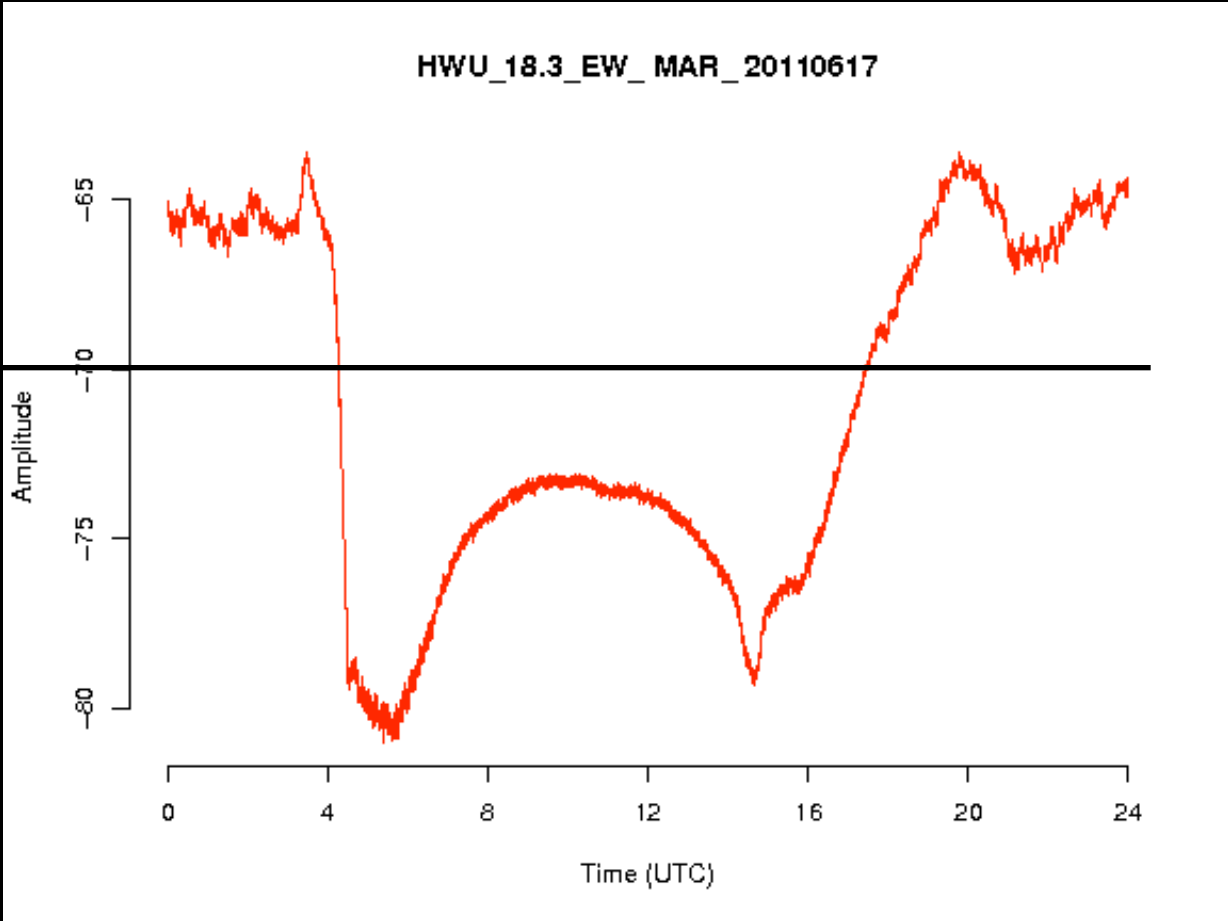
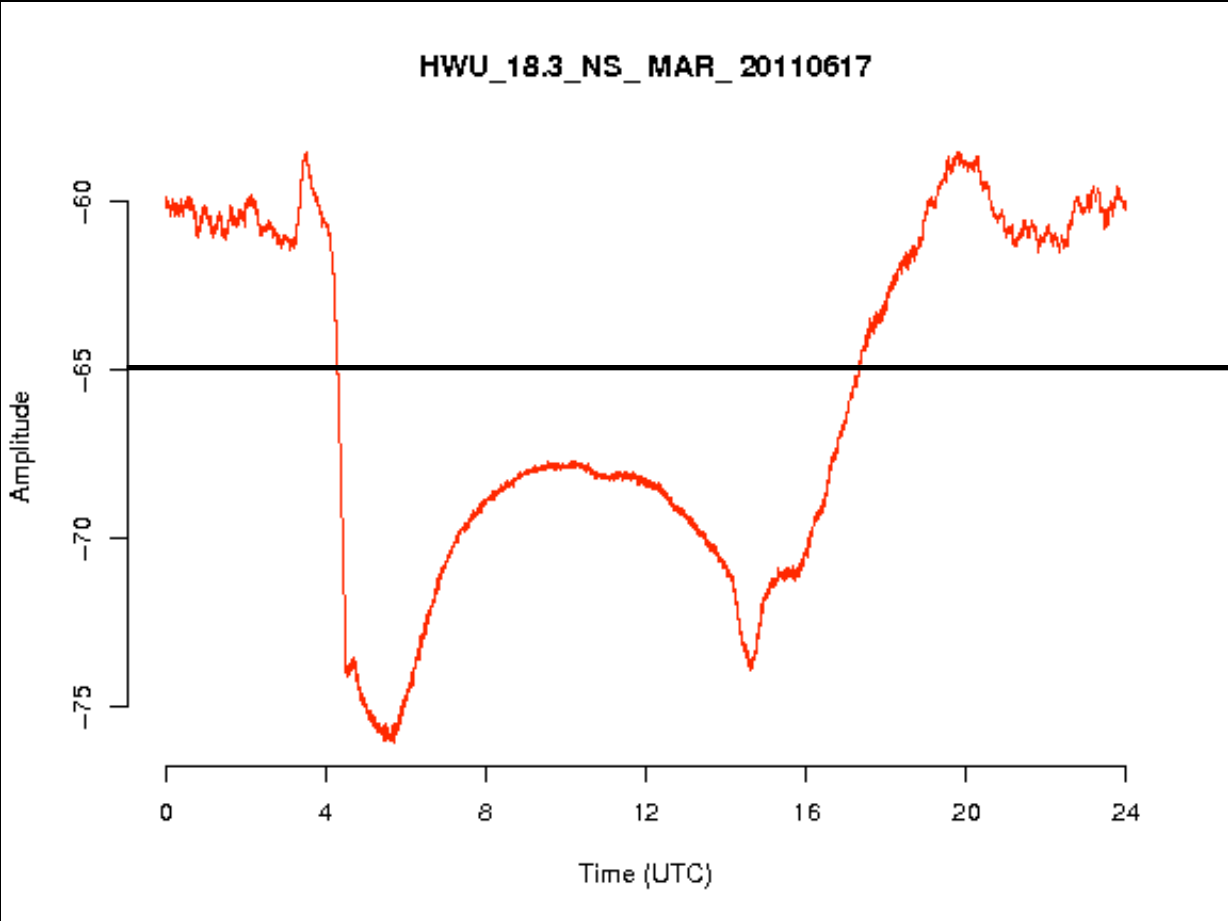
HWU 18.3 kHz

N/S

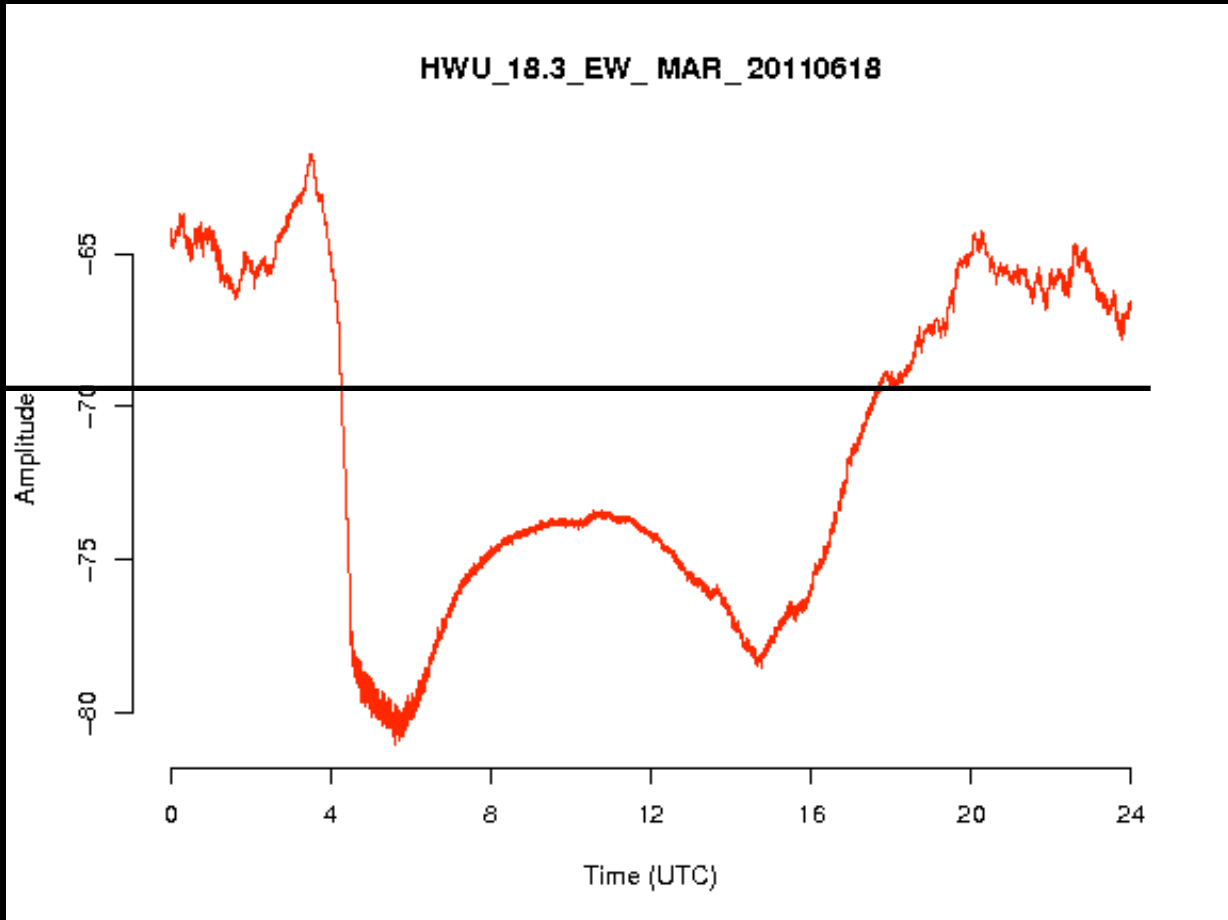
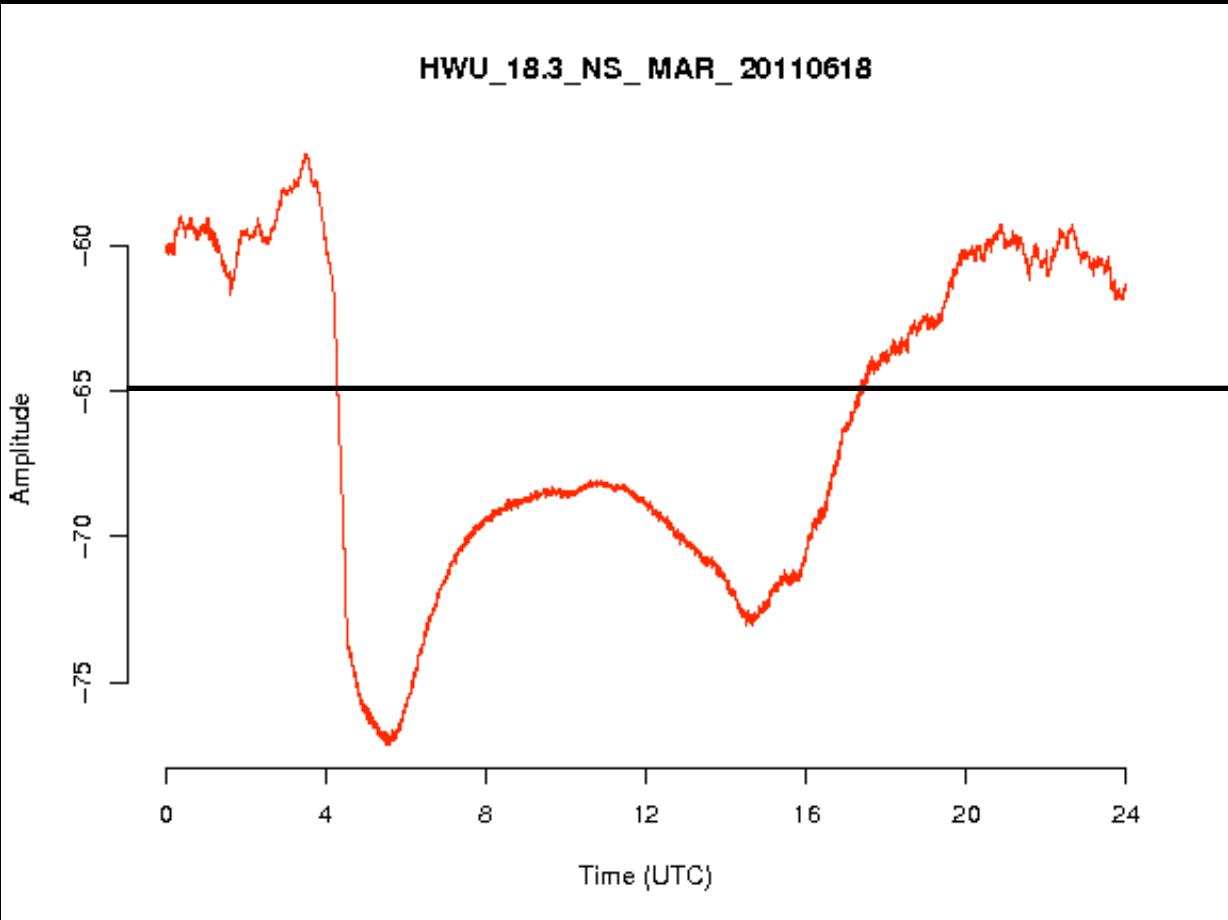
baud: 200 power: 400

E/W

17/06/2011



18/06/2011



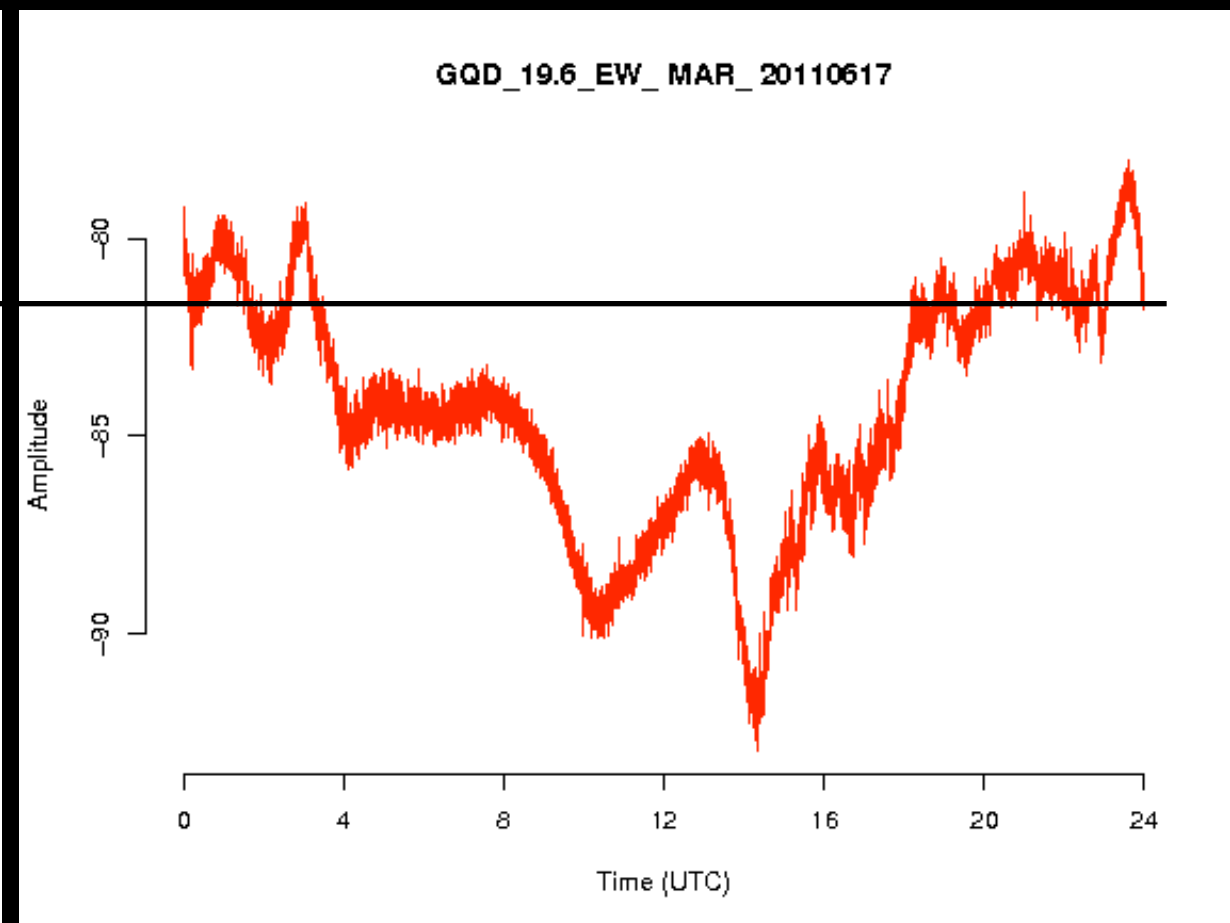
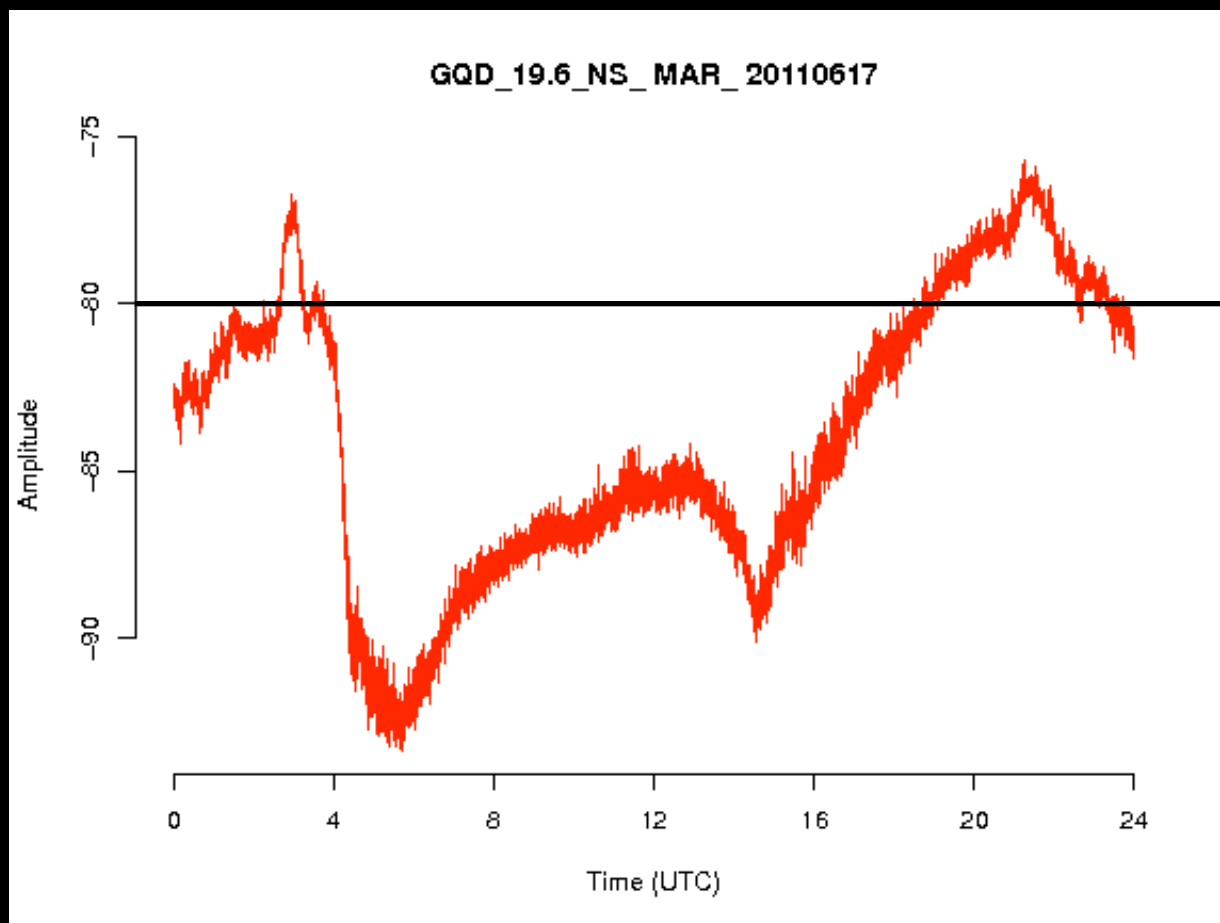
GQD 19.6 kHz

N/S

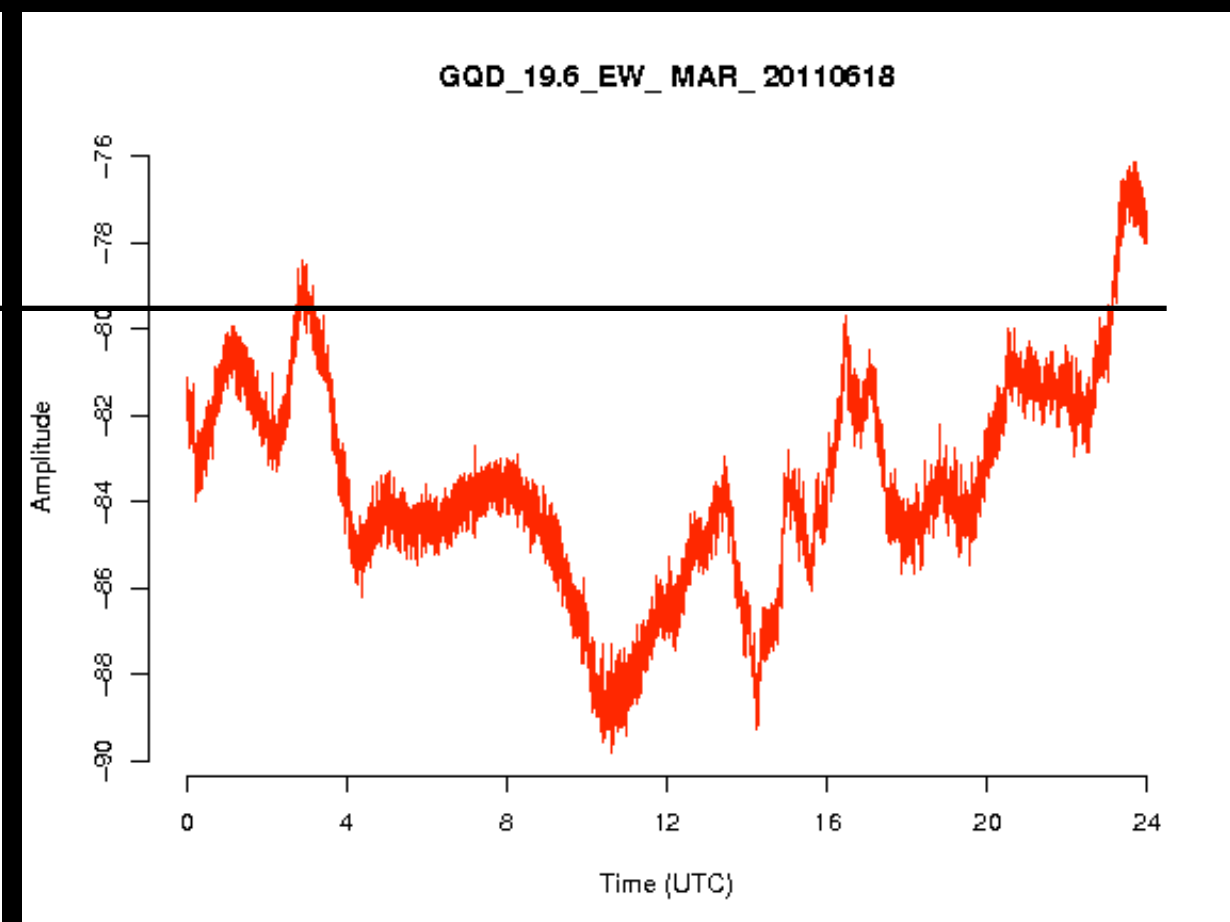
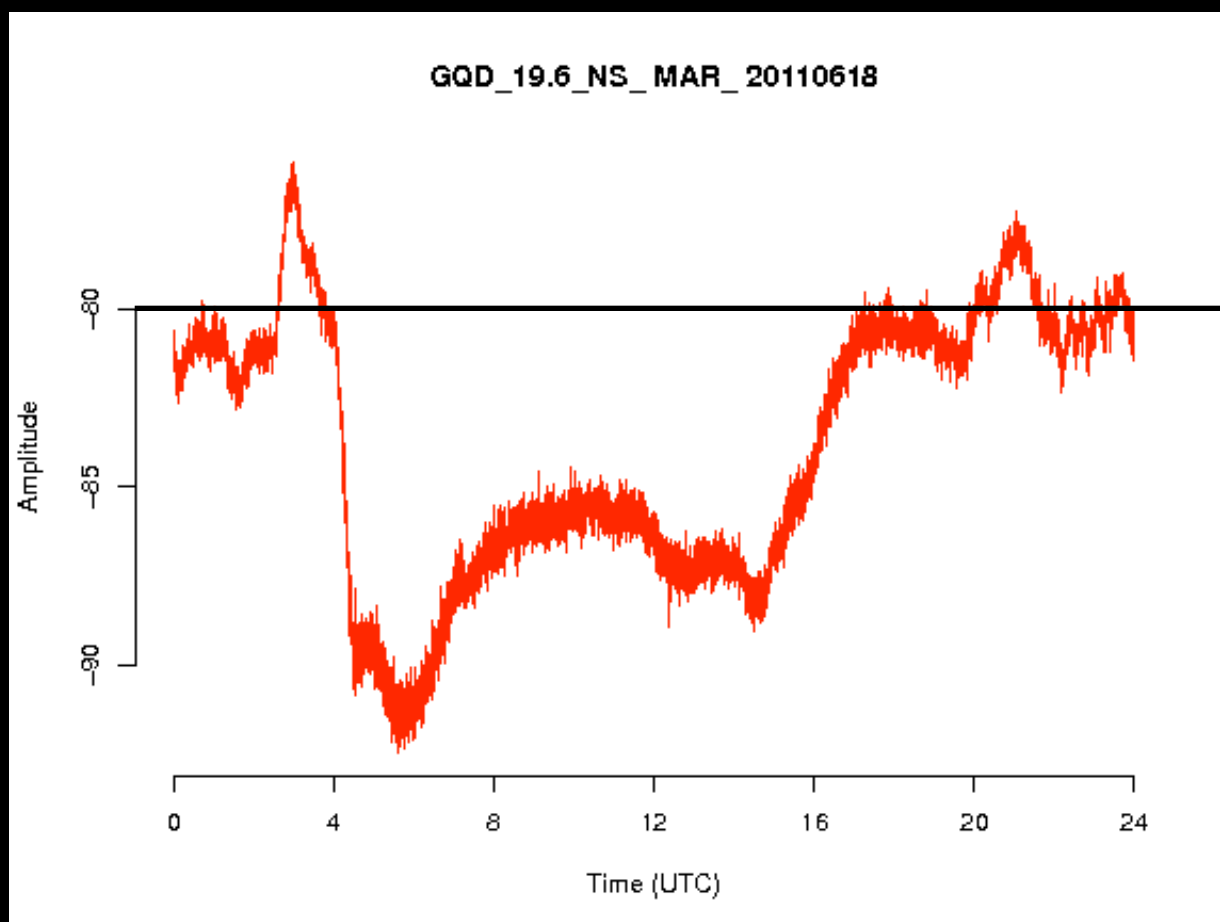
baud: 100 power: 100

E/W

17/06/2011



18/06/2011



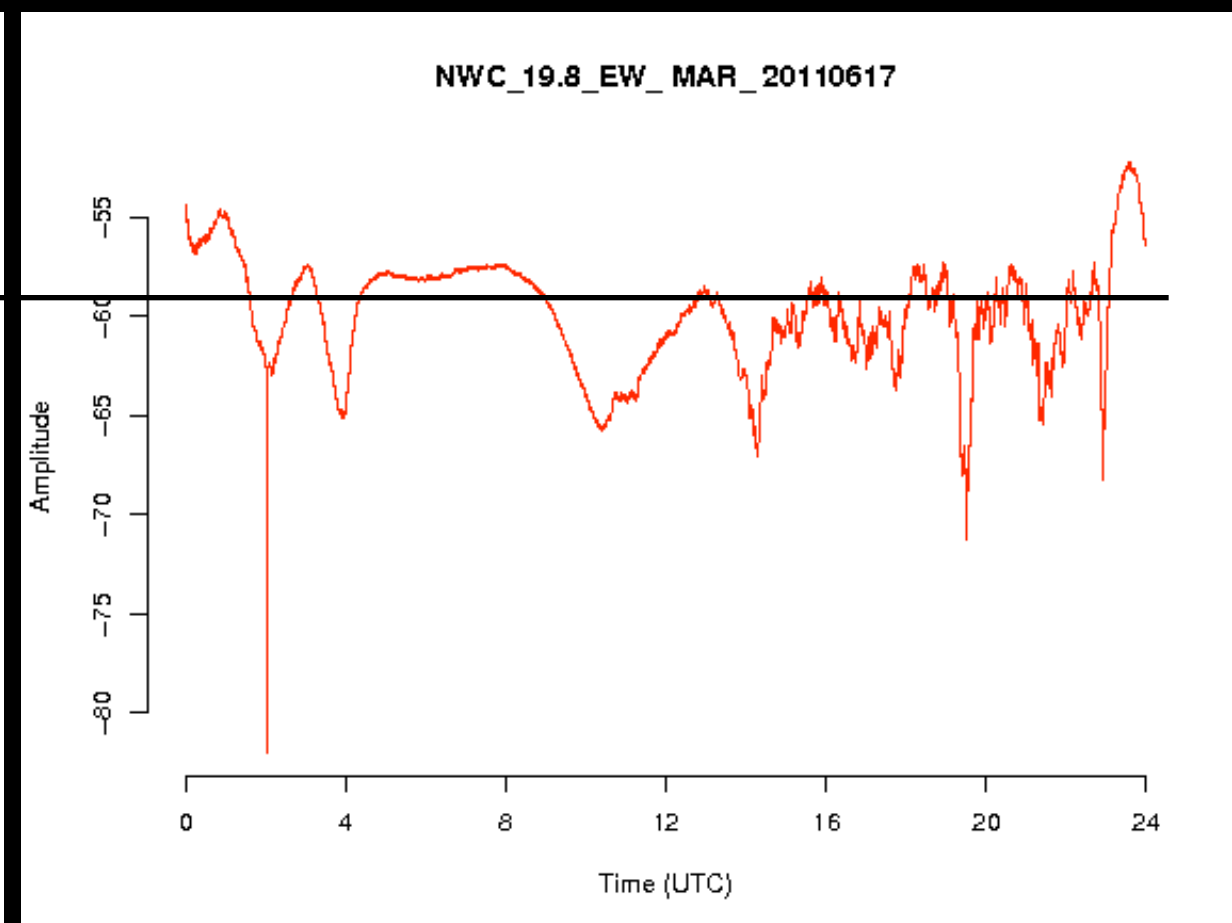
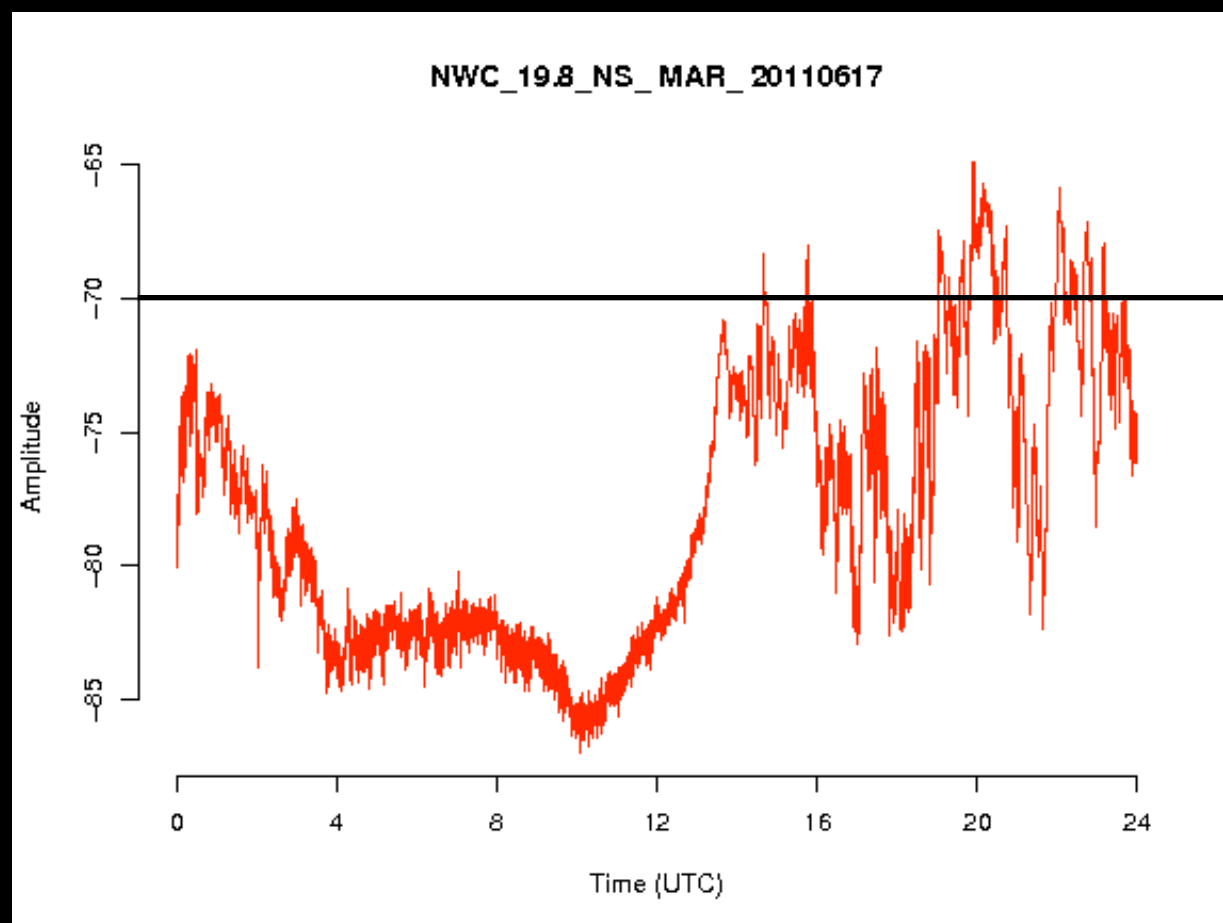
NWC19.8 kHz

N/S

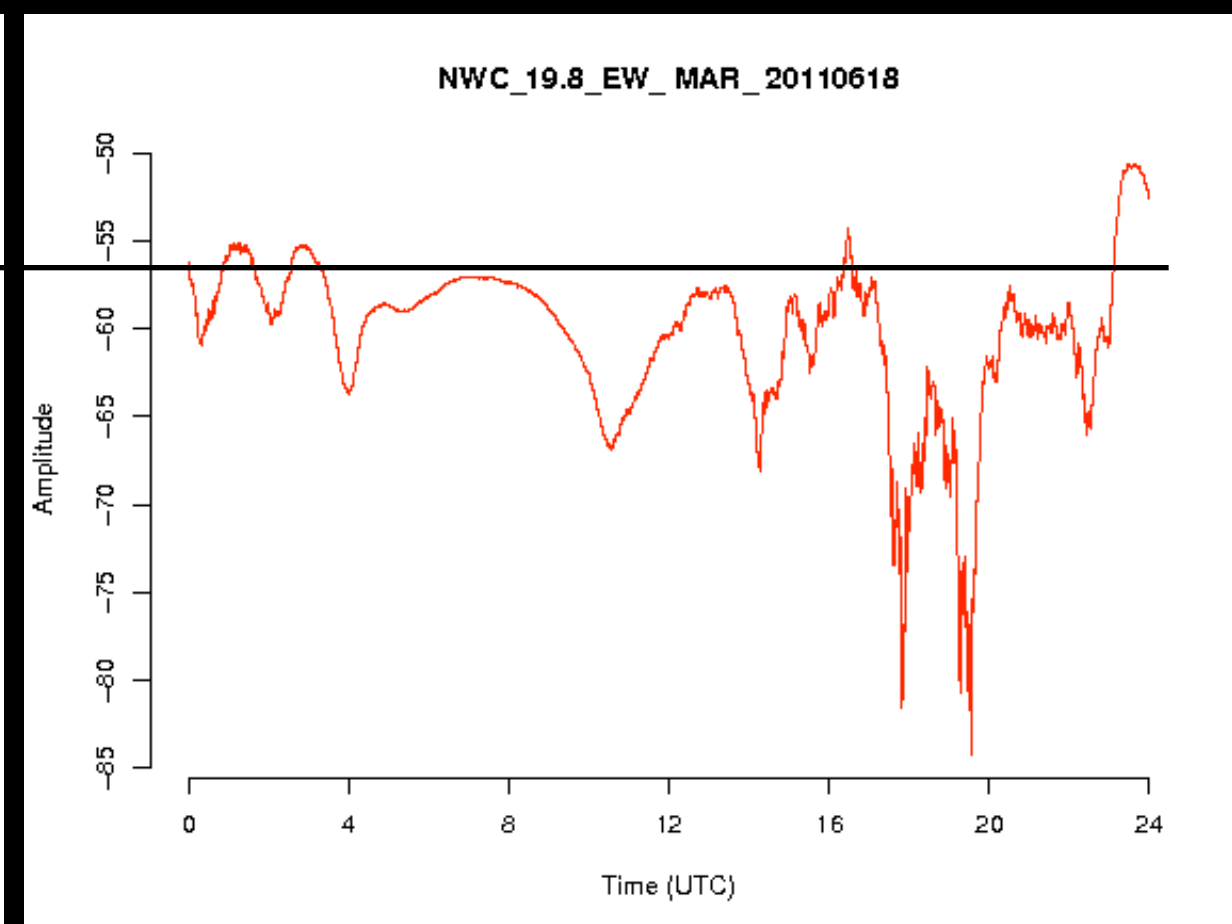
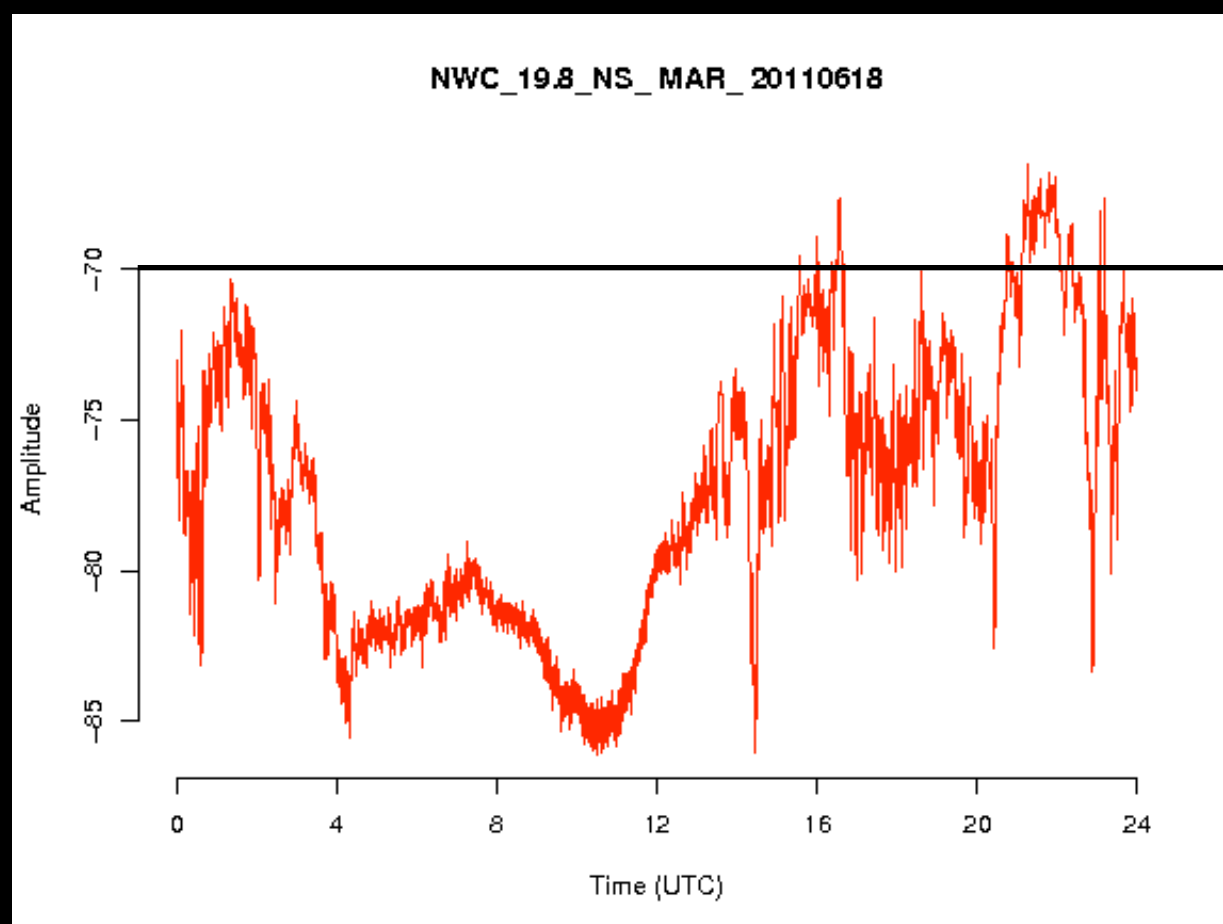
baud: 200 power: 1000

E/W

17/06/2011



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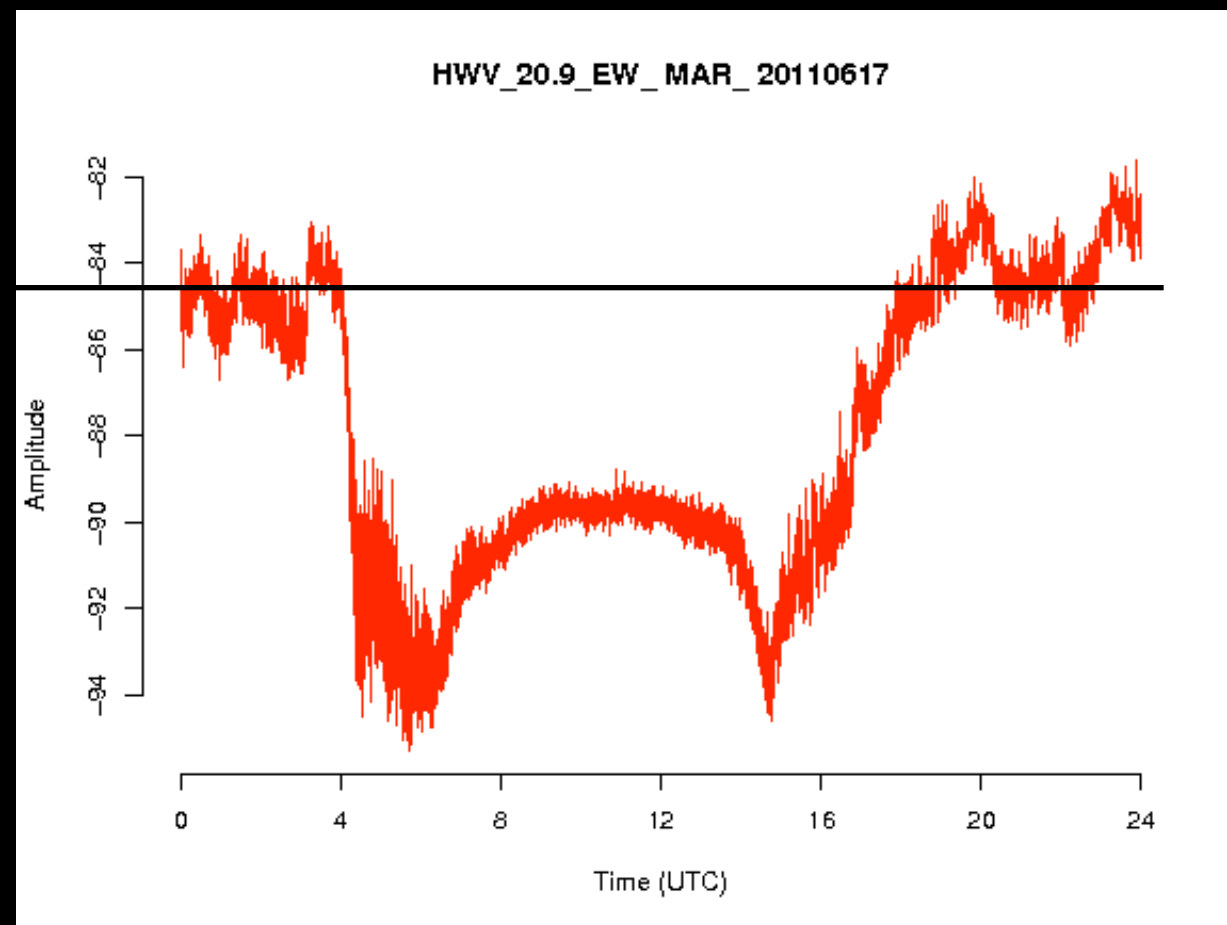
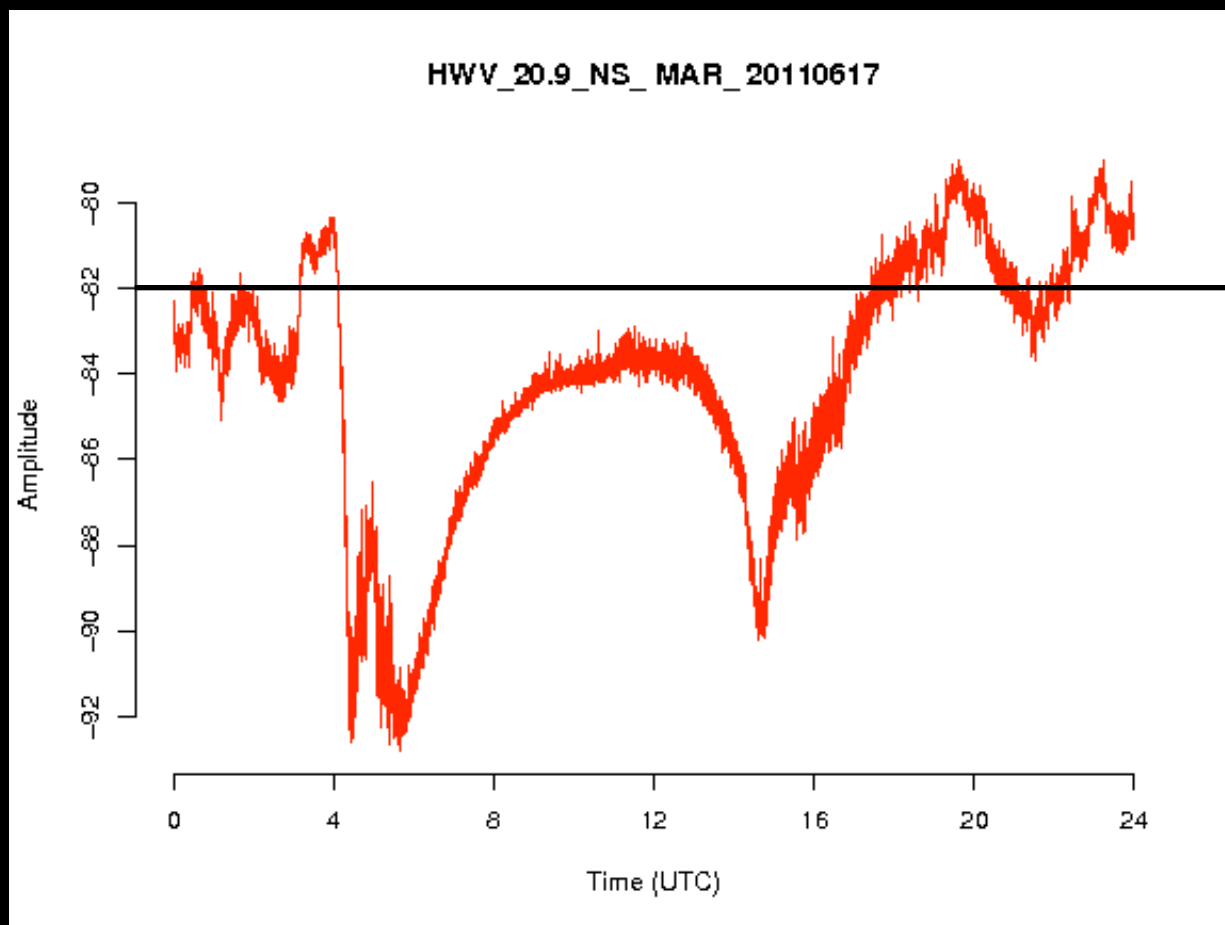
HWV 20.9 kHz

N/S

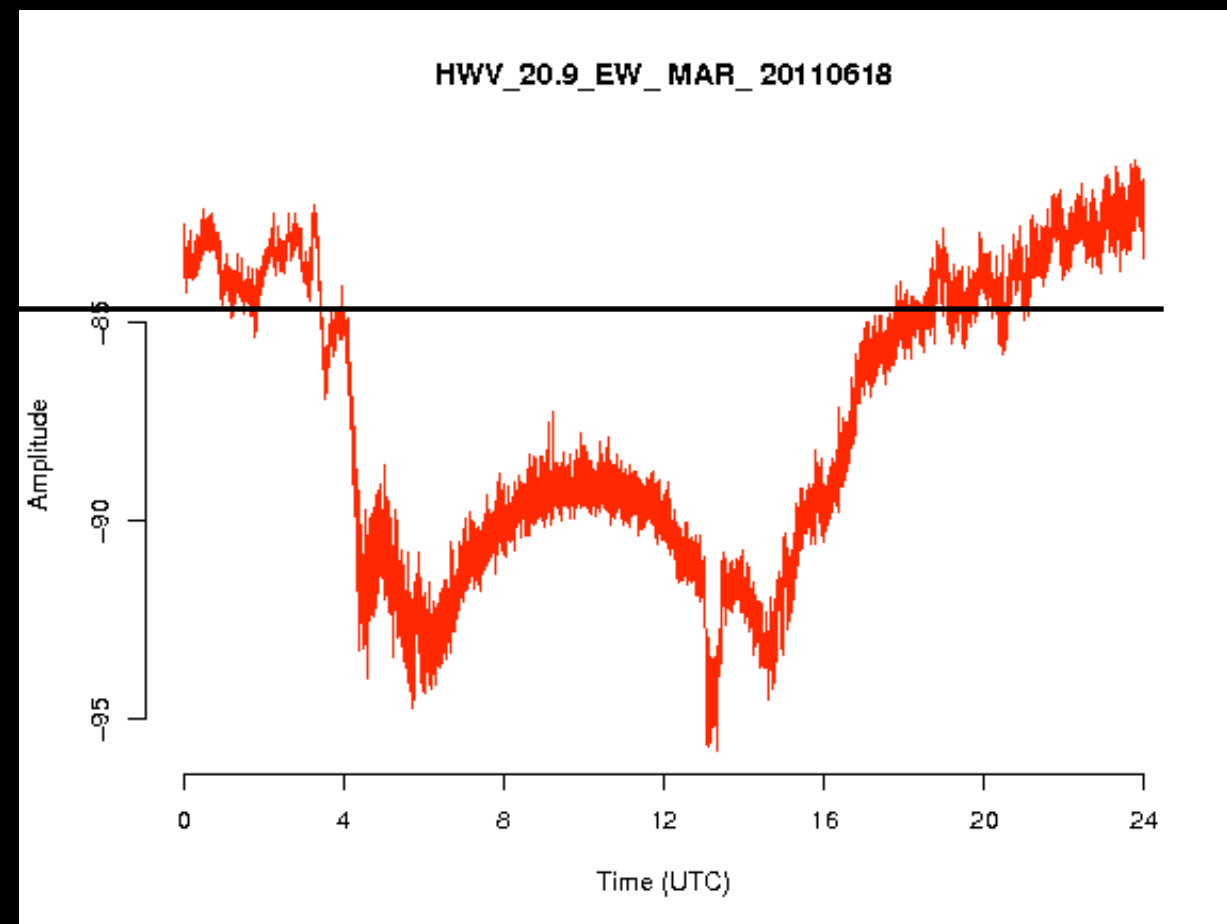
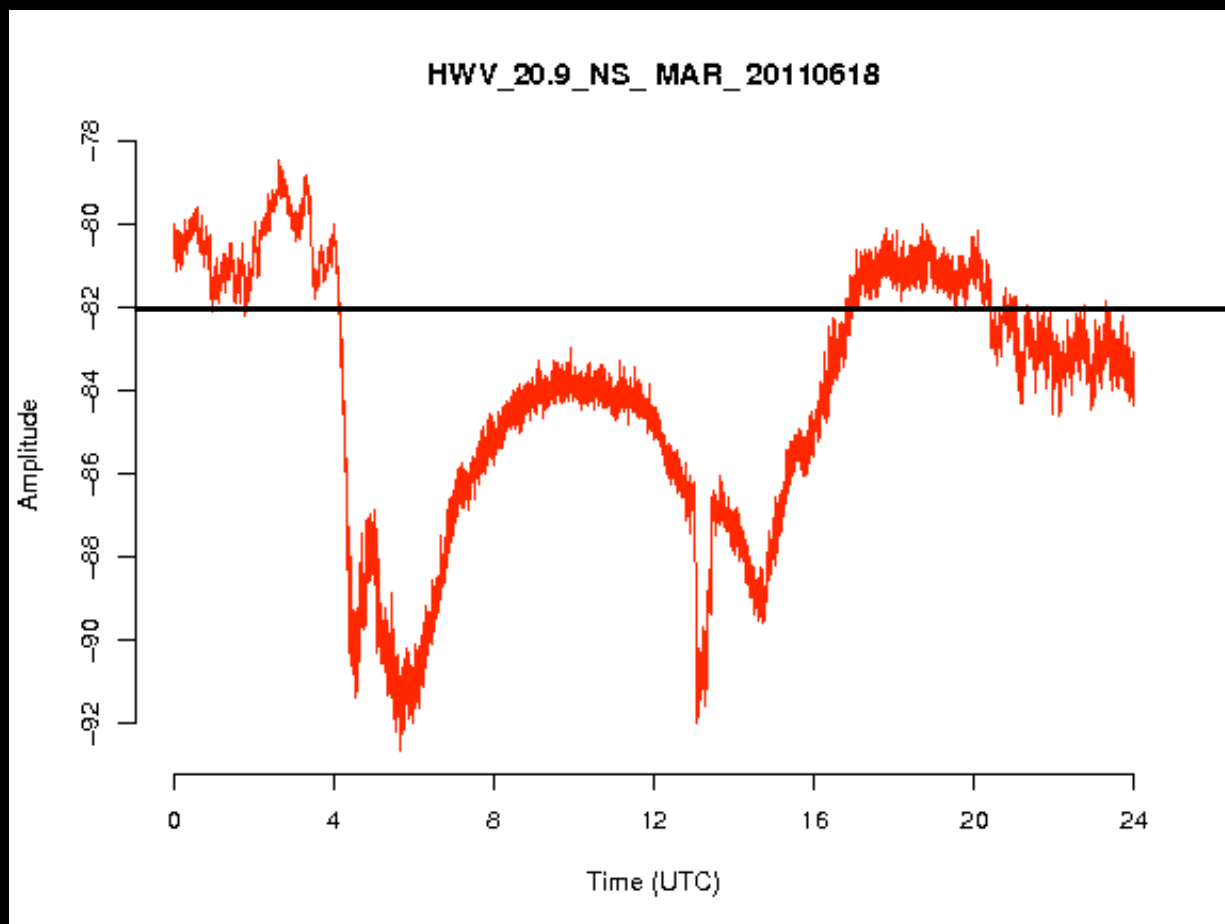
baud: 200 power: 400

E/W

17/06/2011



18/06/2011



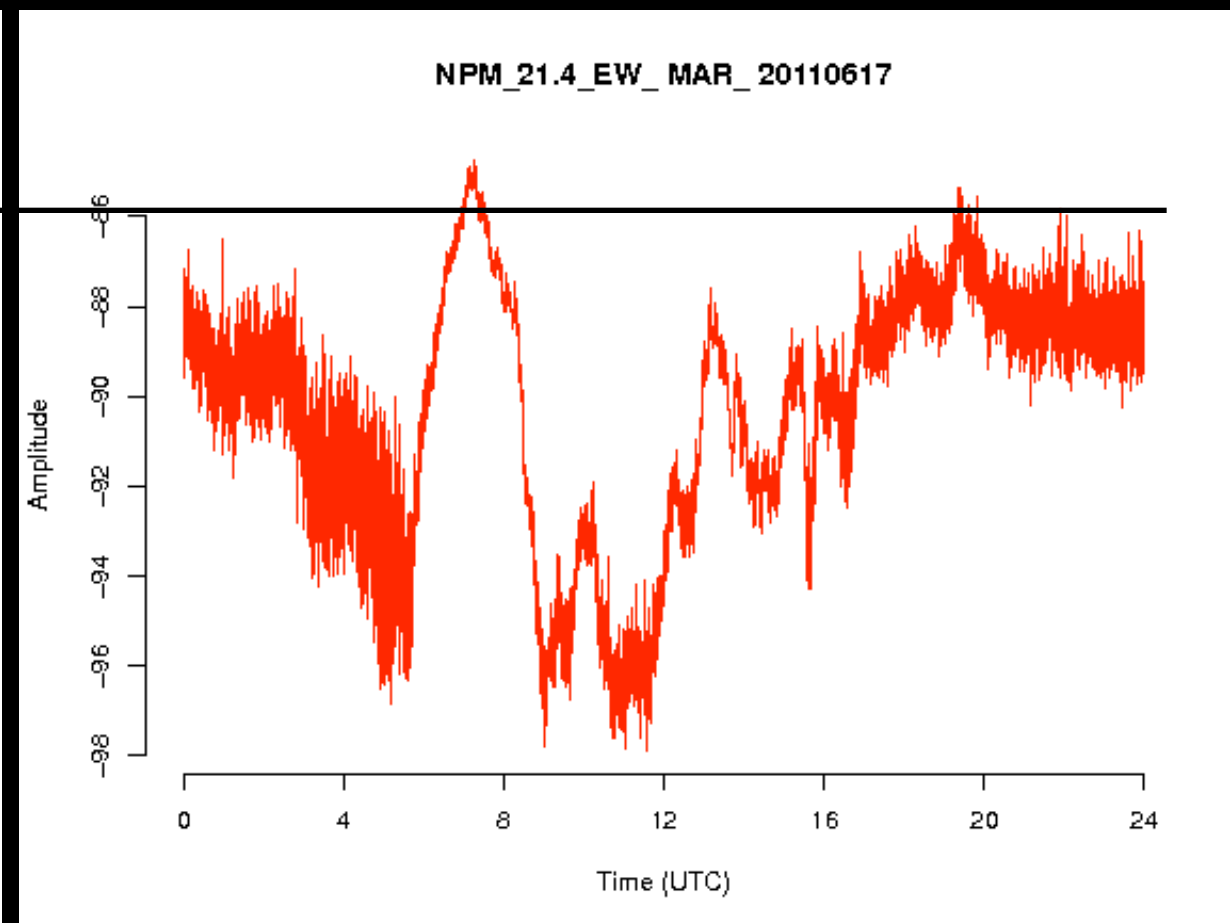
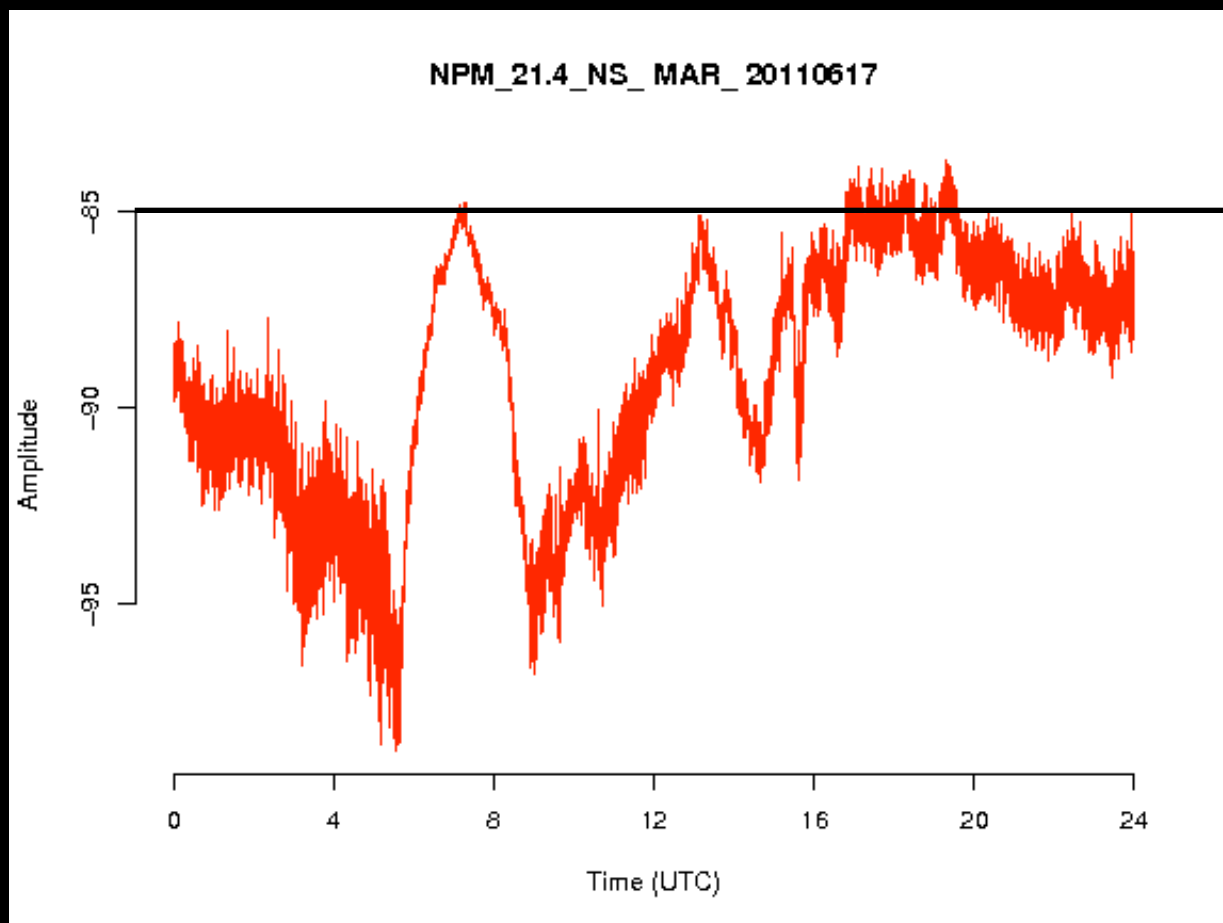
NPM 21.4 kHz

N/S

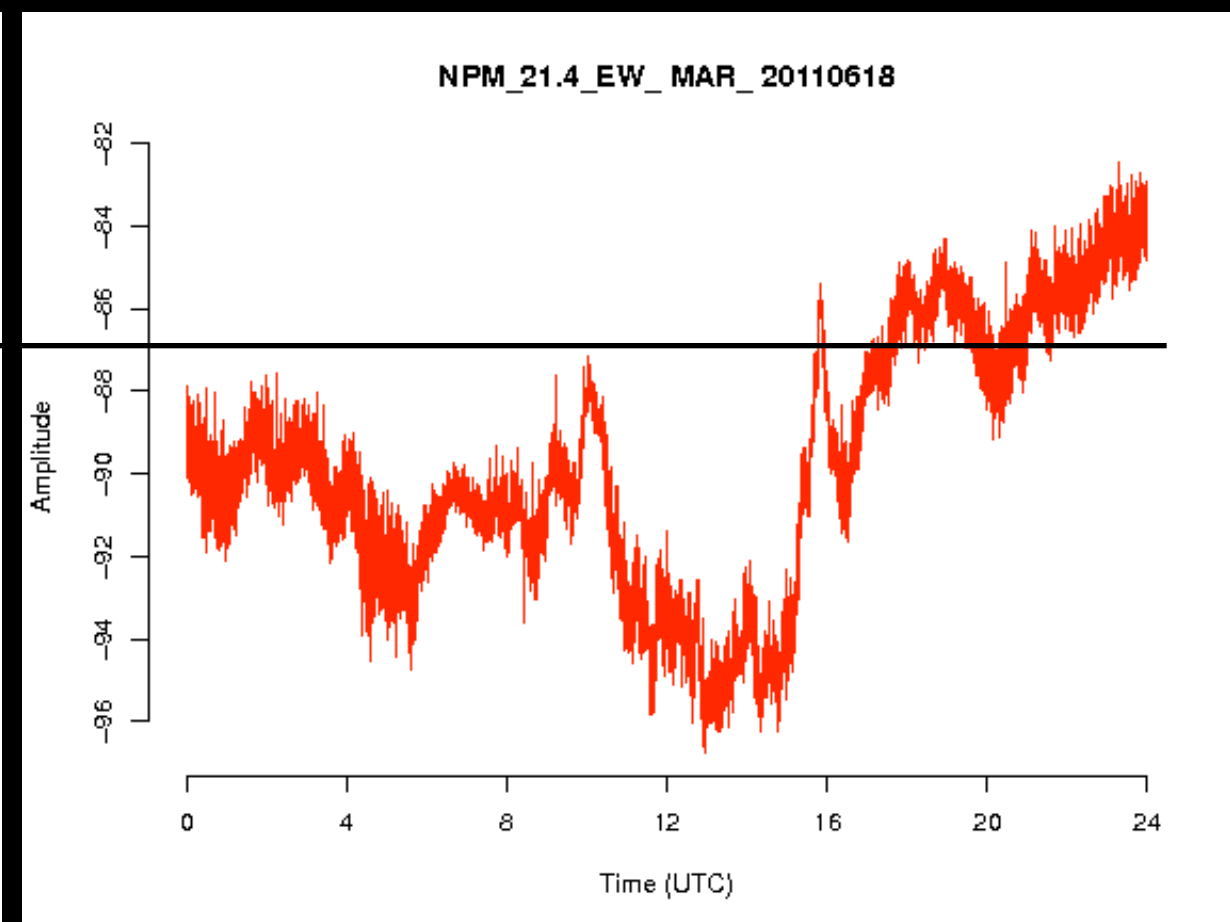
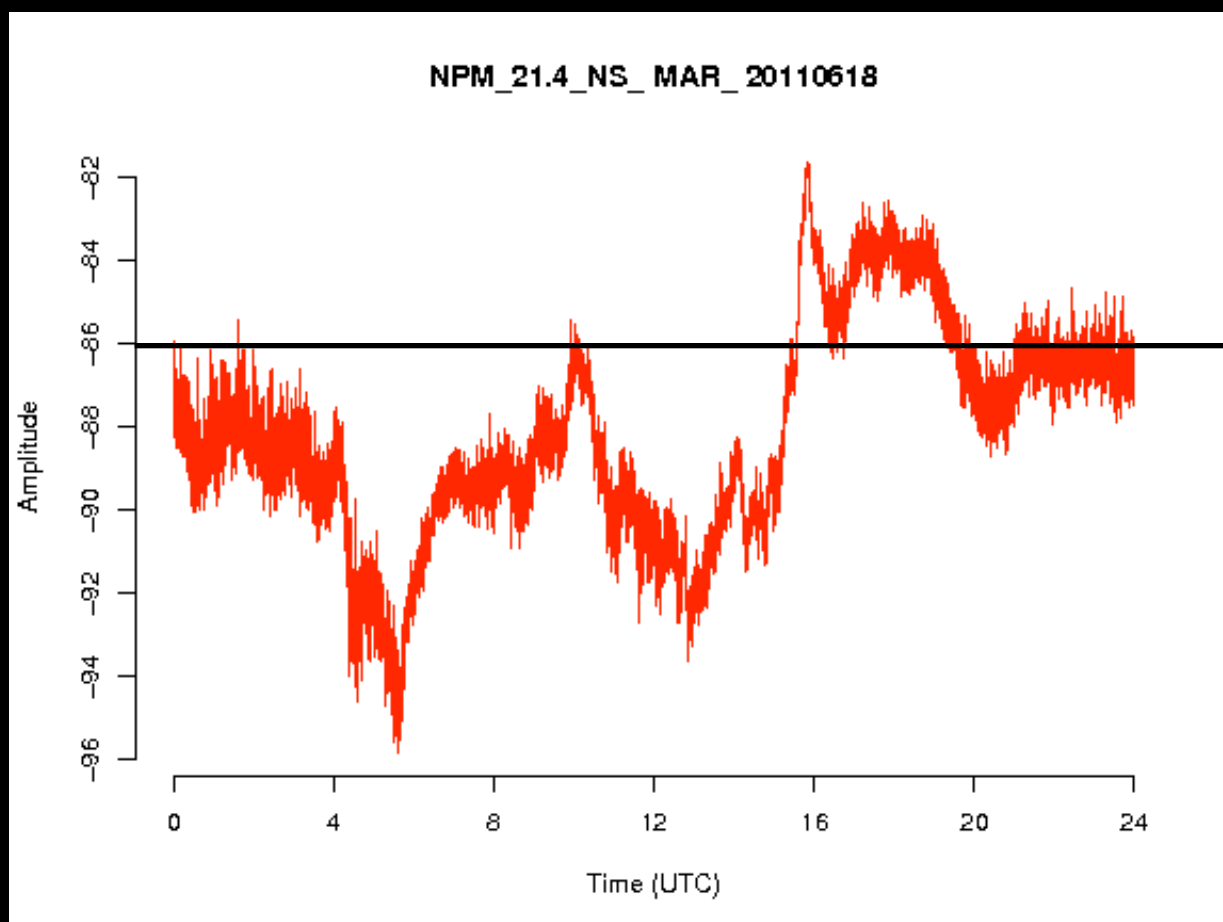
baud: 200 power: 424

E/W

17/06/2011



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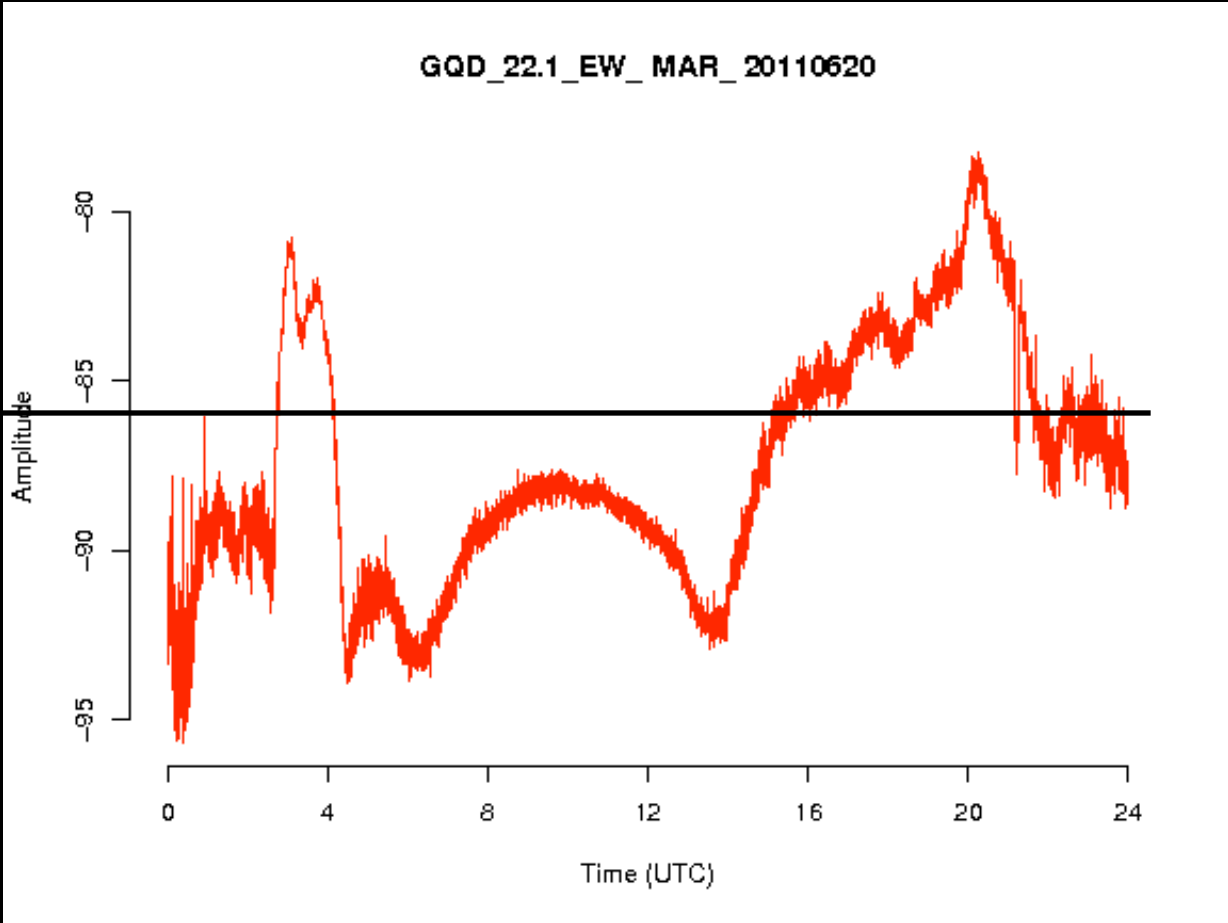
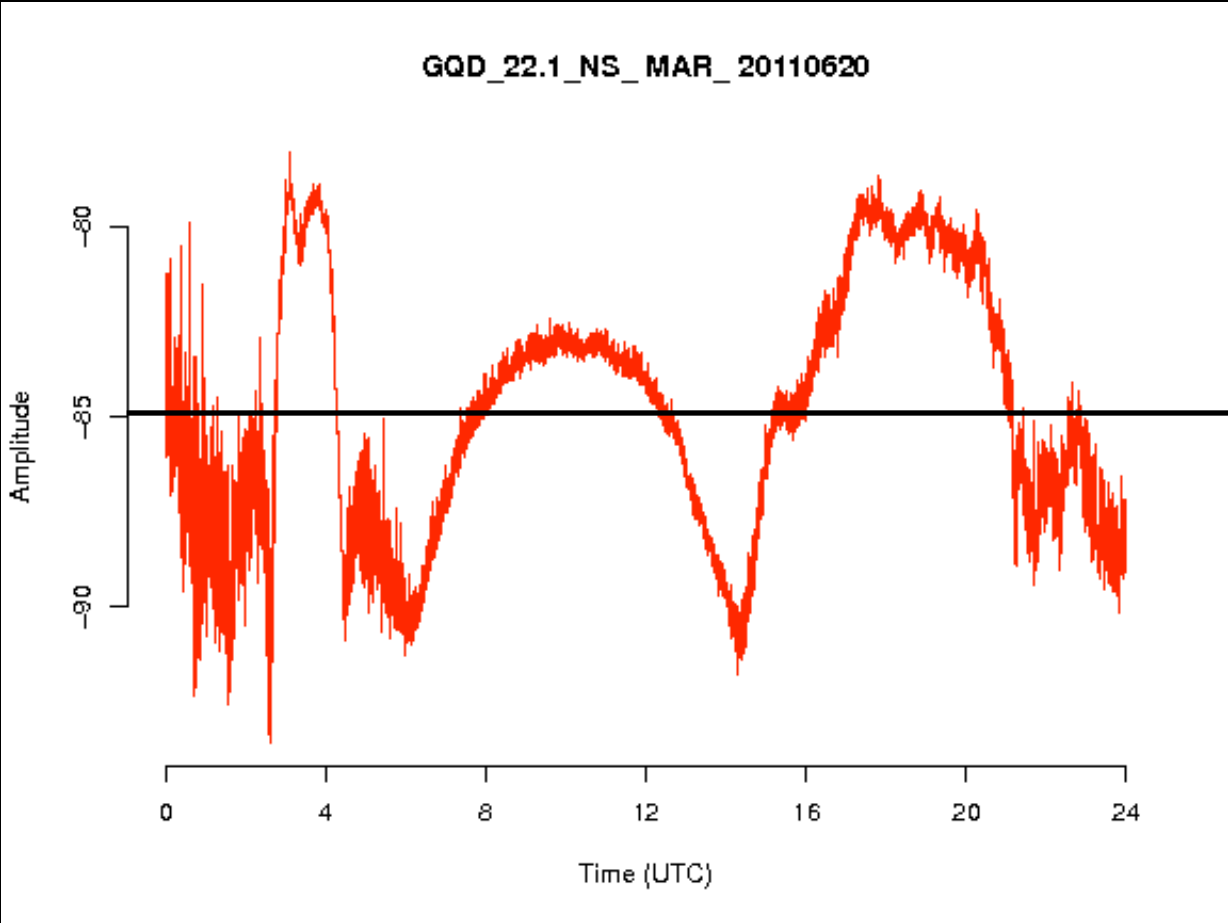
GQD 22.1 kHz

N/S

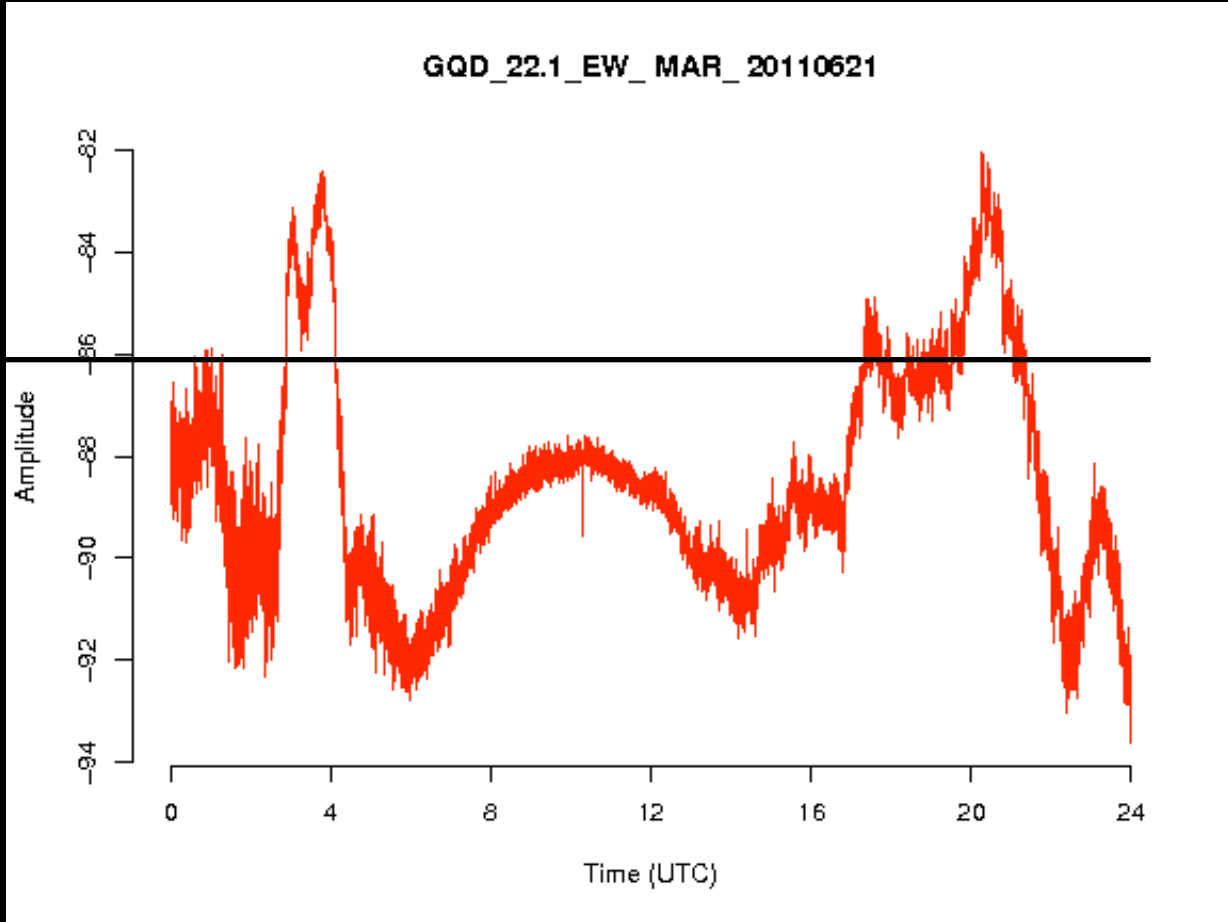
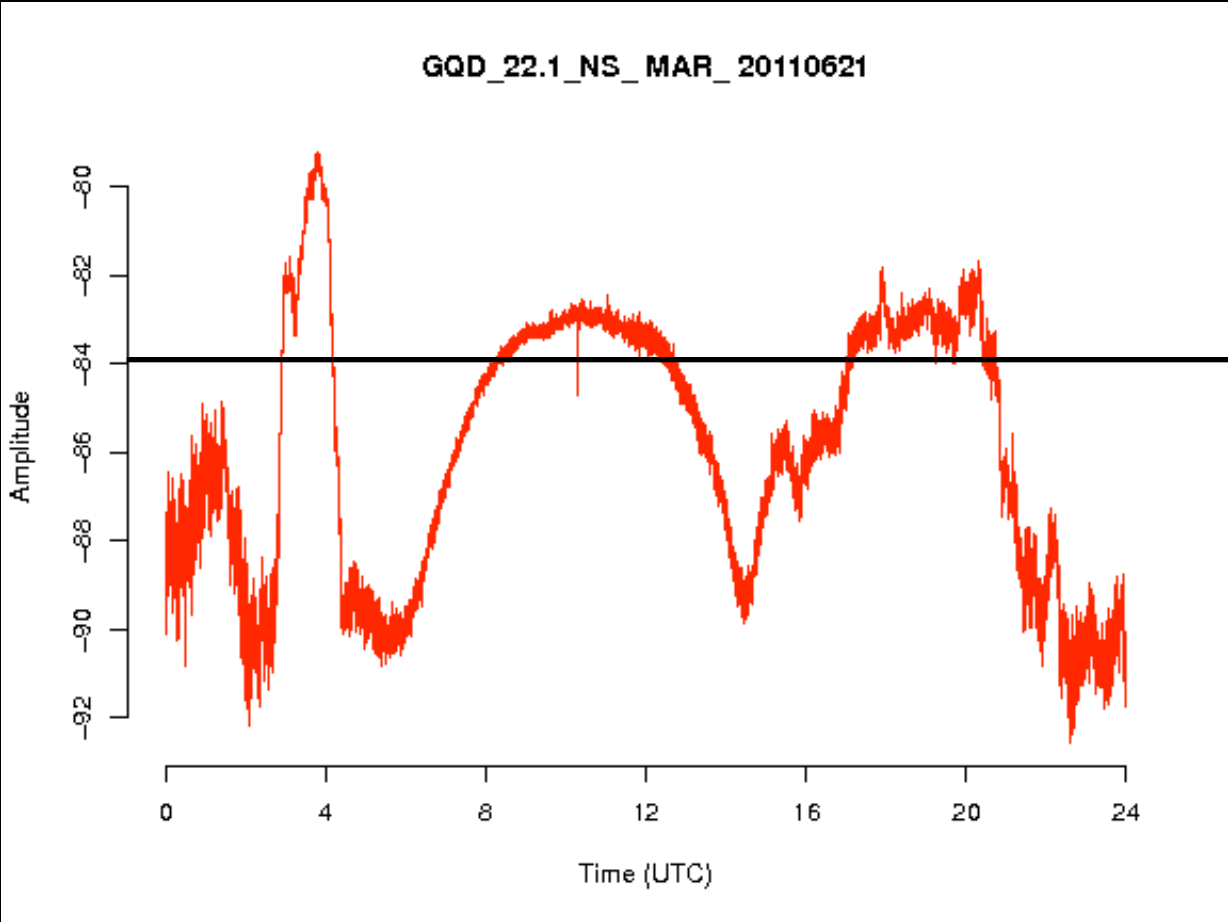
baud: 100 power: 200

E/W

20/06/2011



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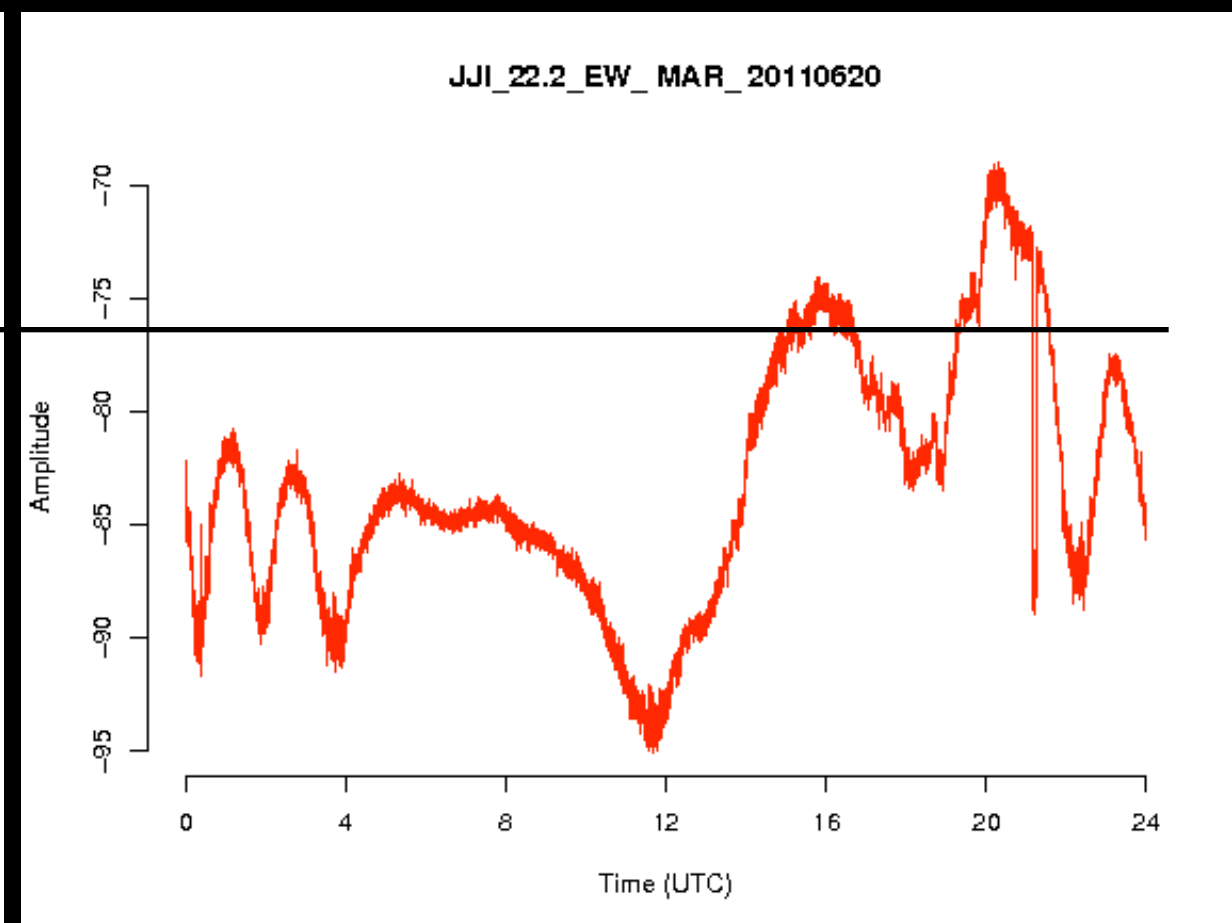
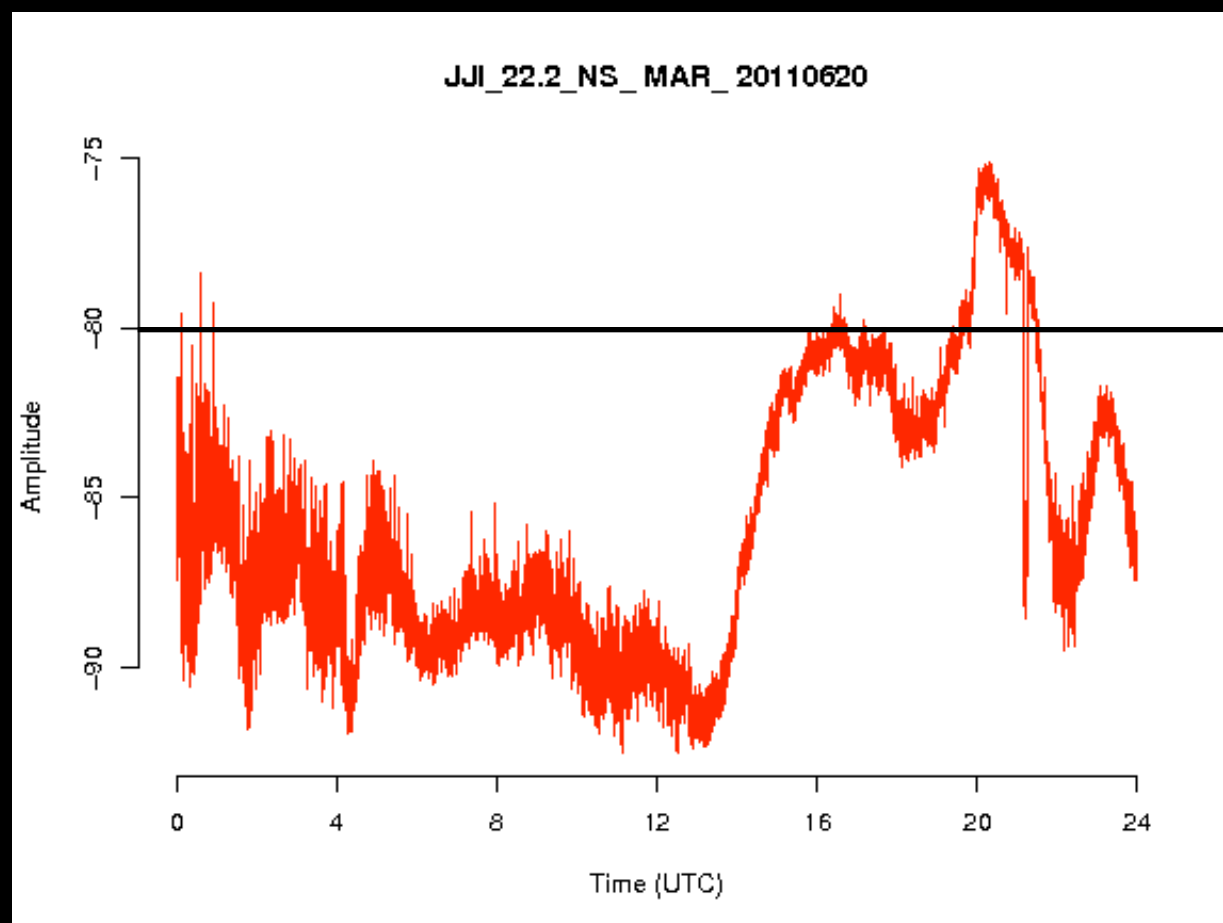
JJI 22.2 kHz

N/S

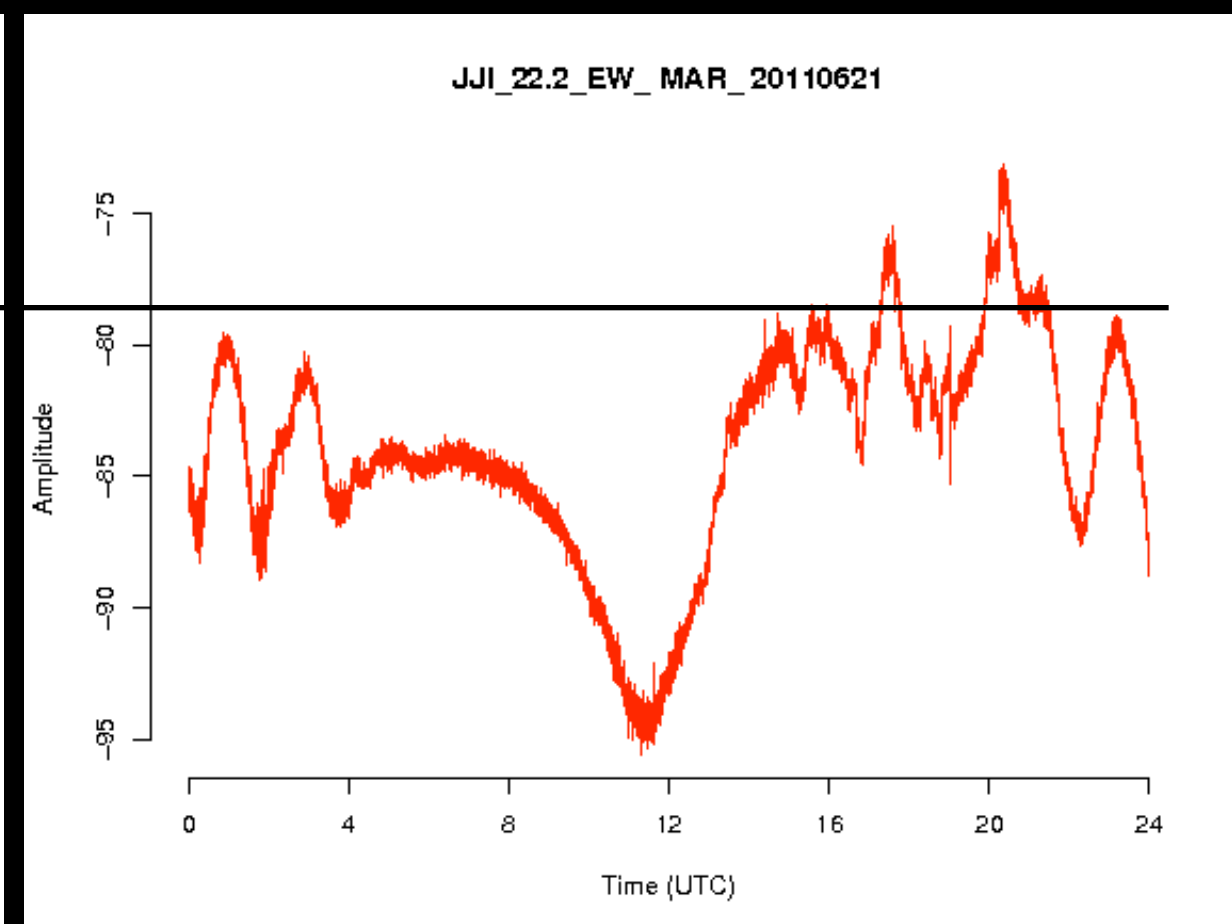
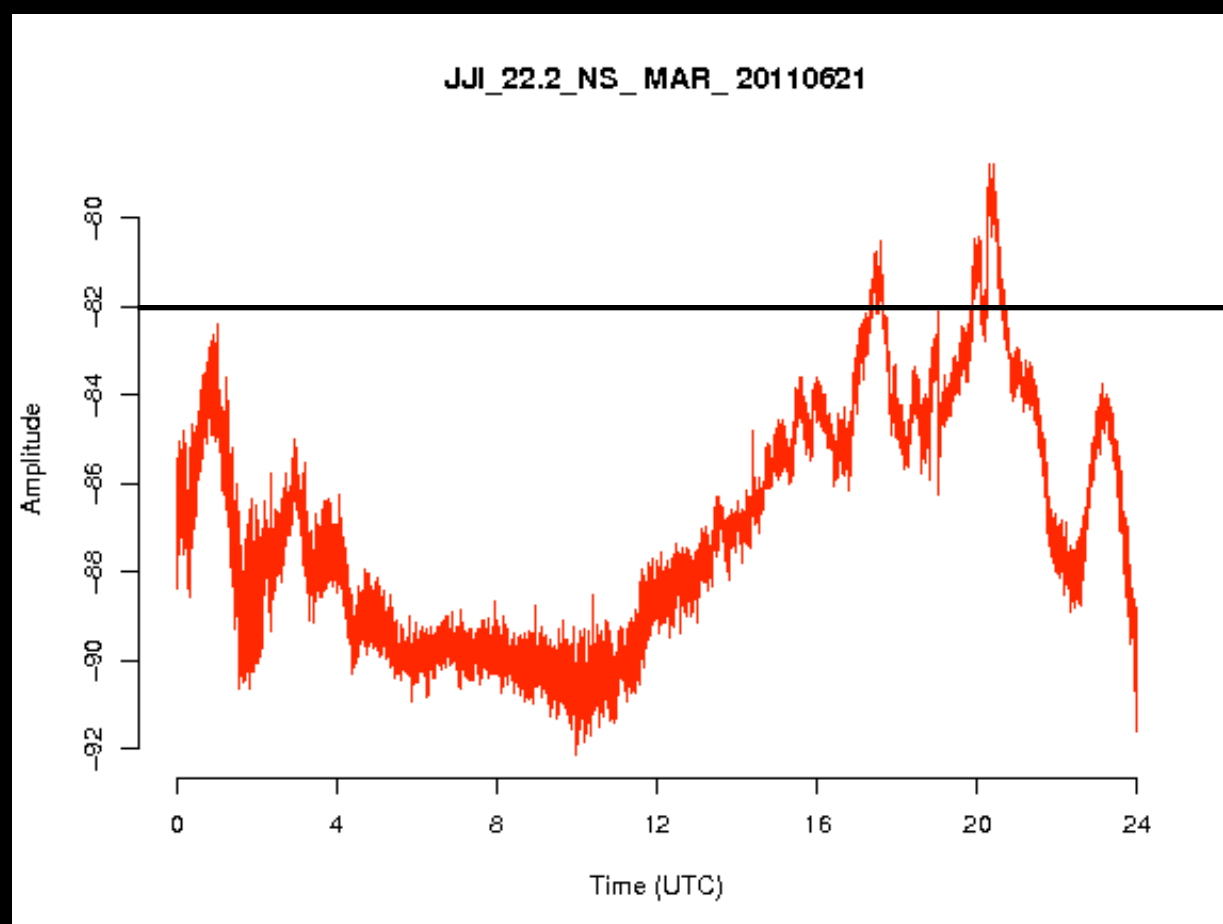
baud: 200 power: 200

E/W

20/06/2011



21/06/2011



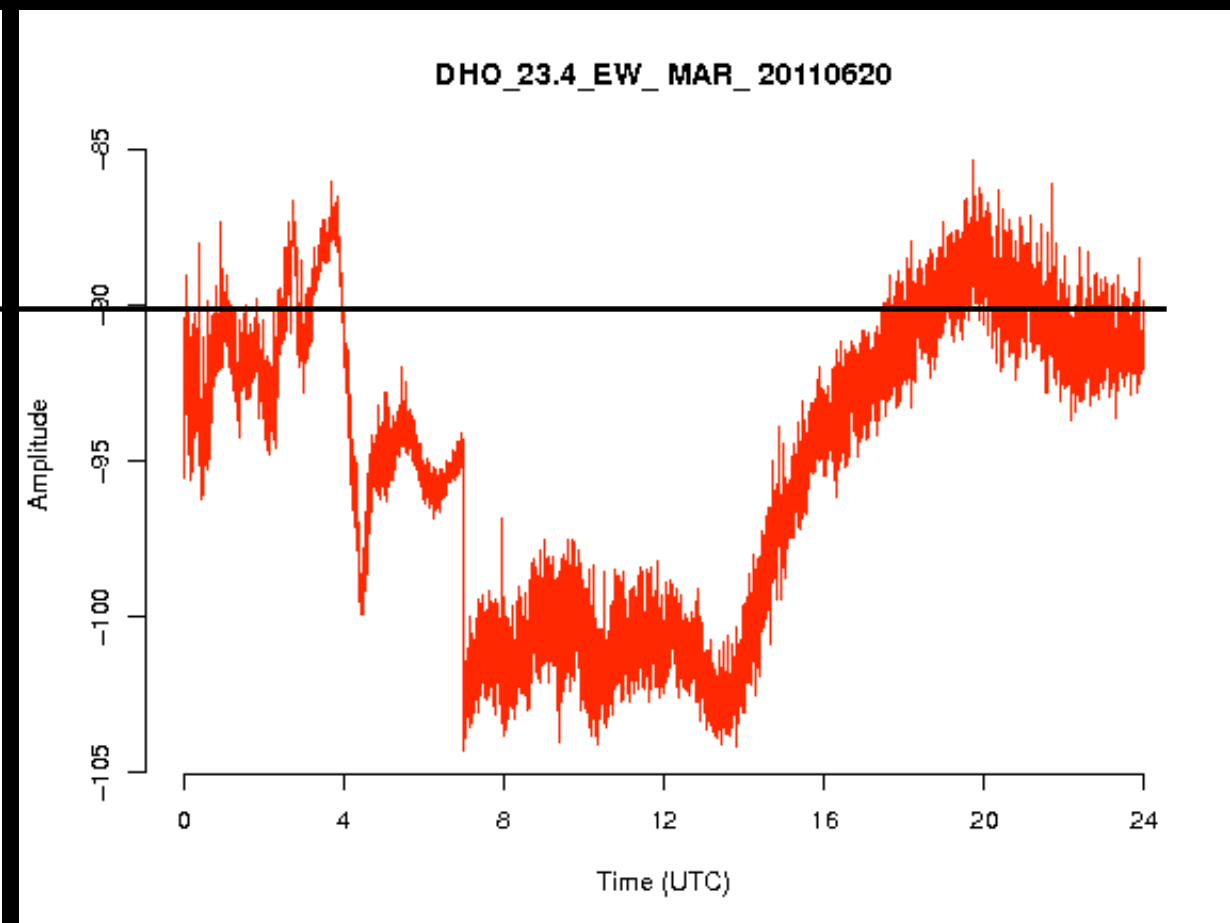
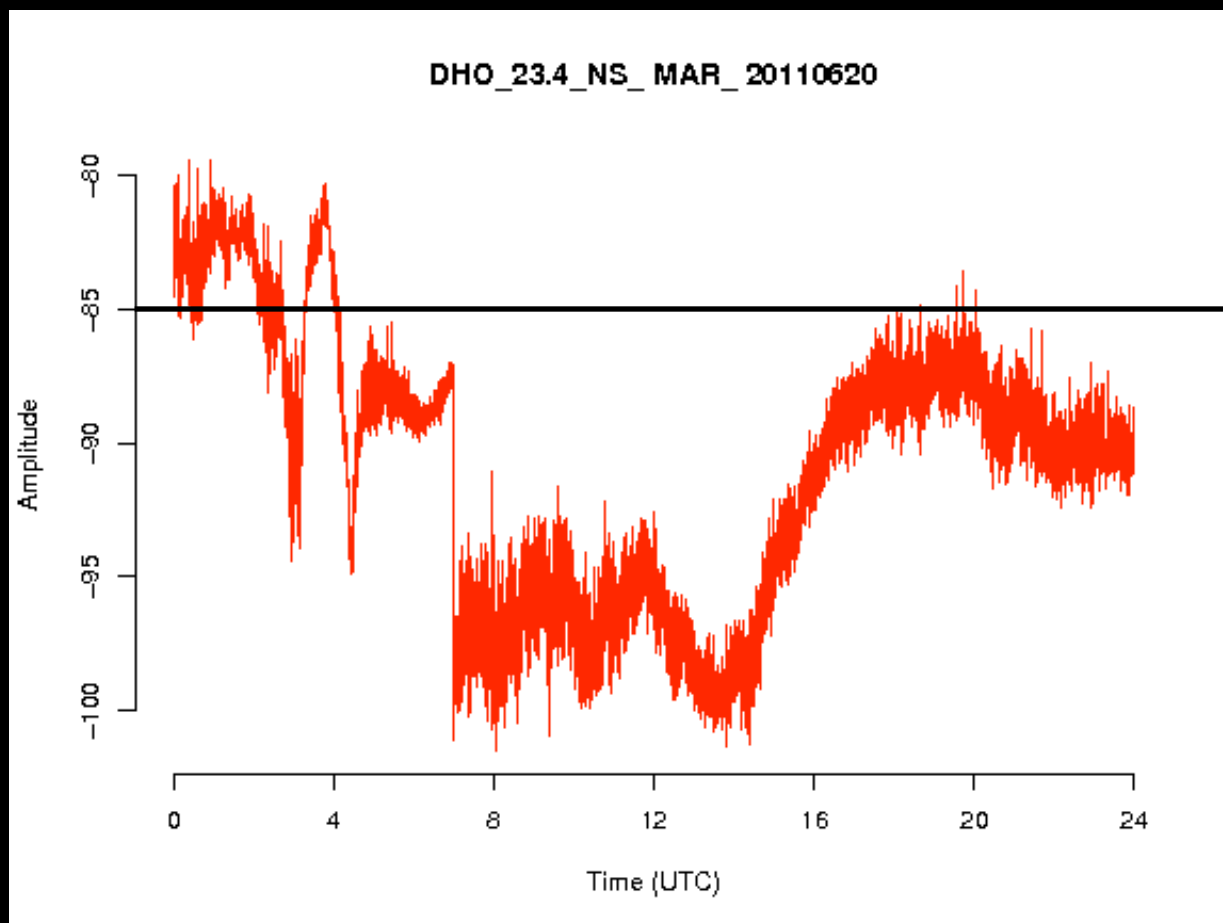
DHO 23.4 kHz

N/S

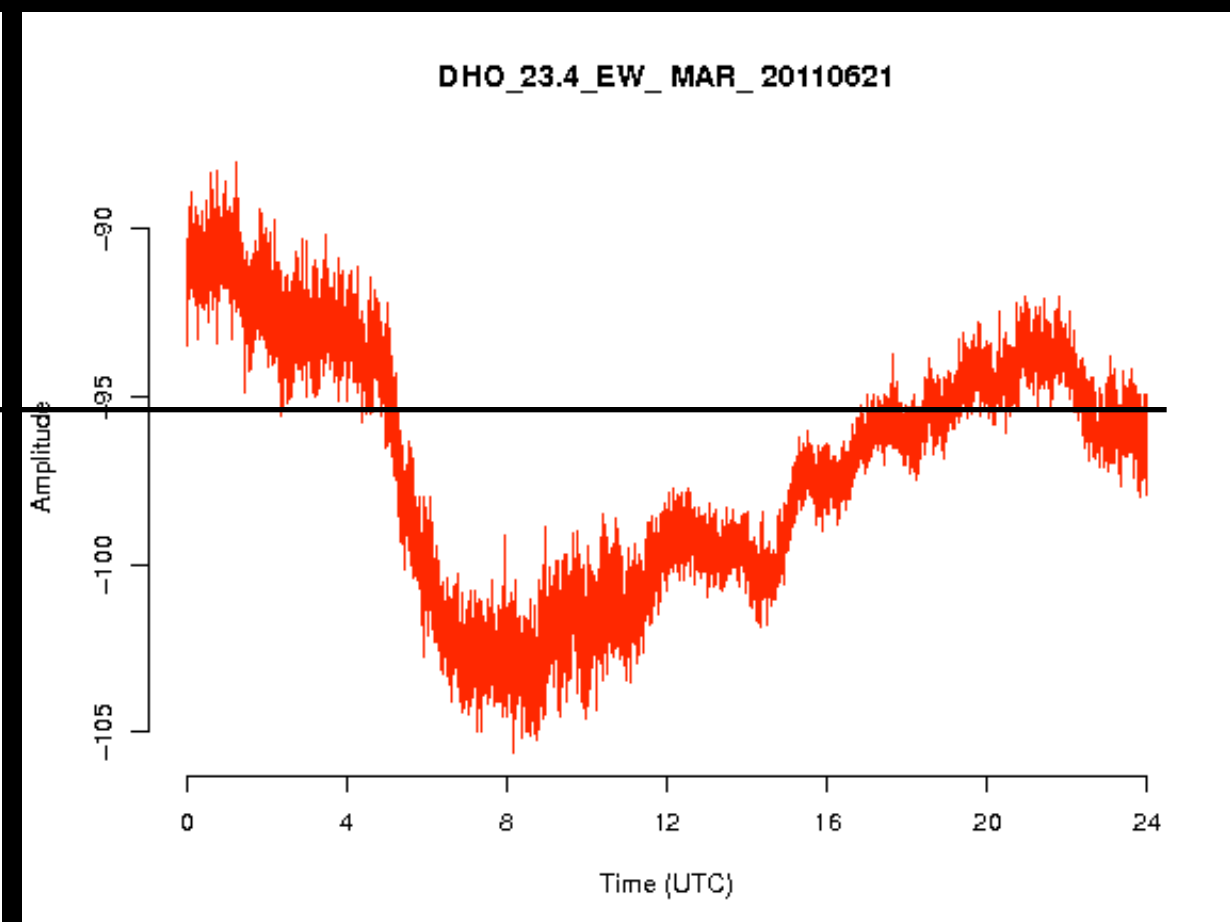
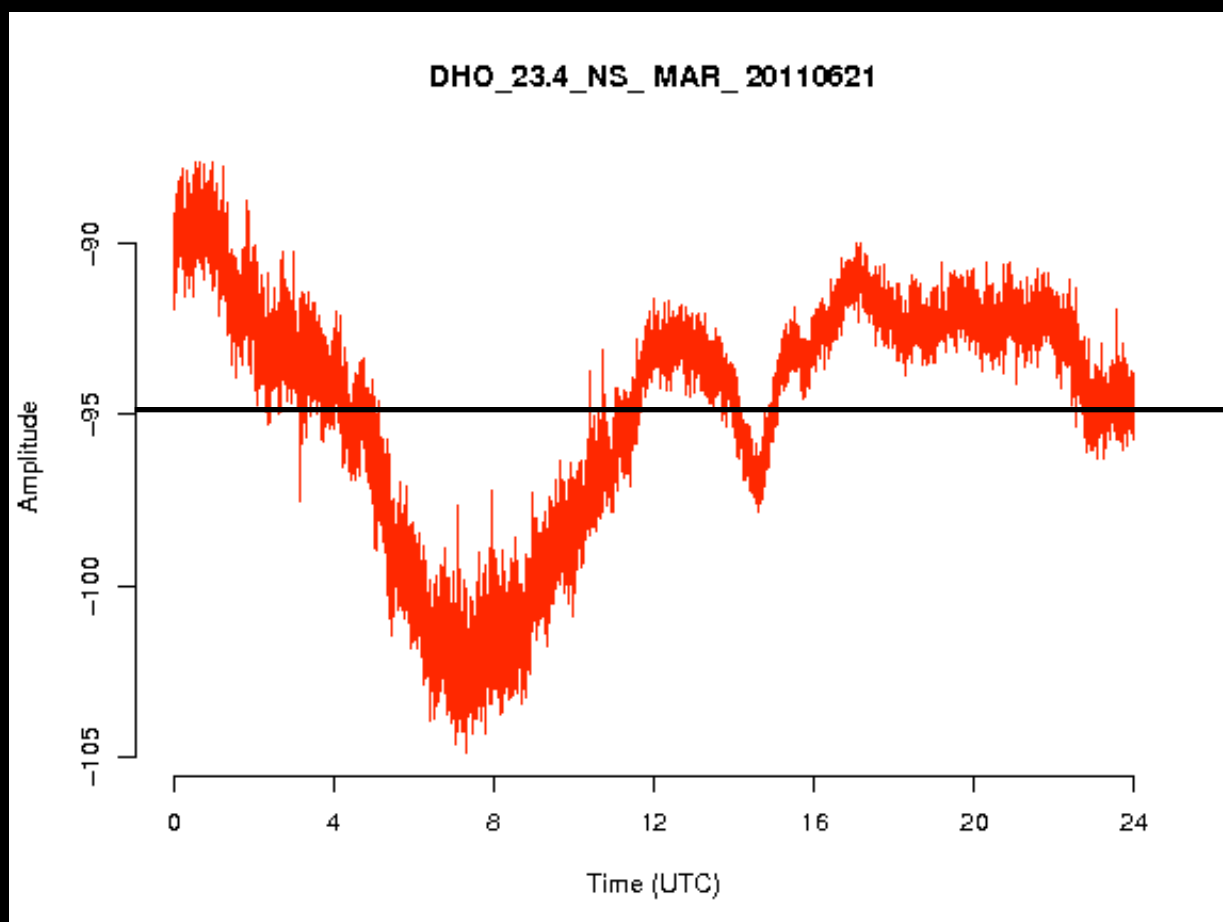
baud: 200 power: 800

E/W

20/06/2011



21/06/2011



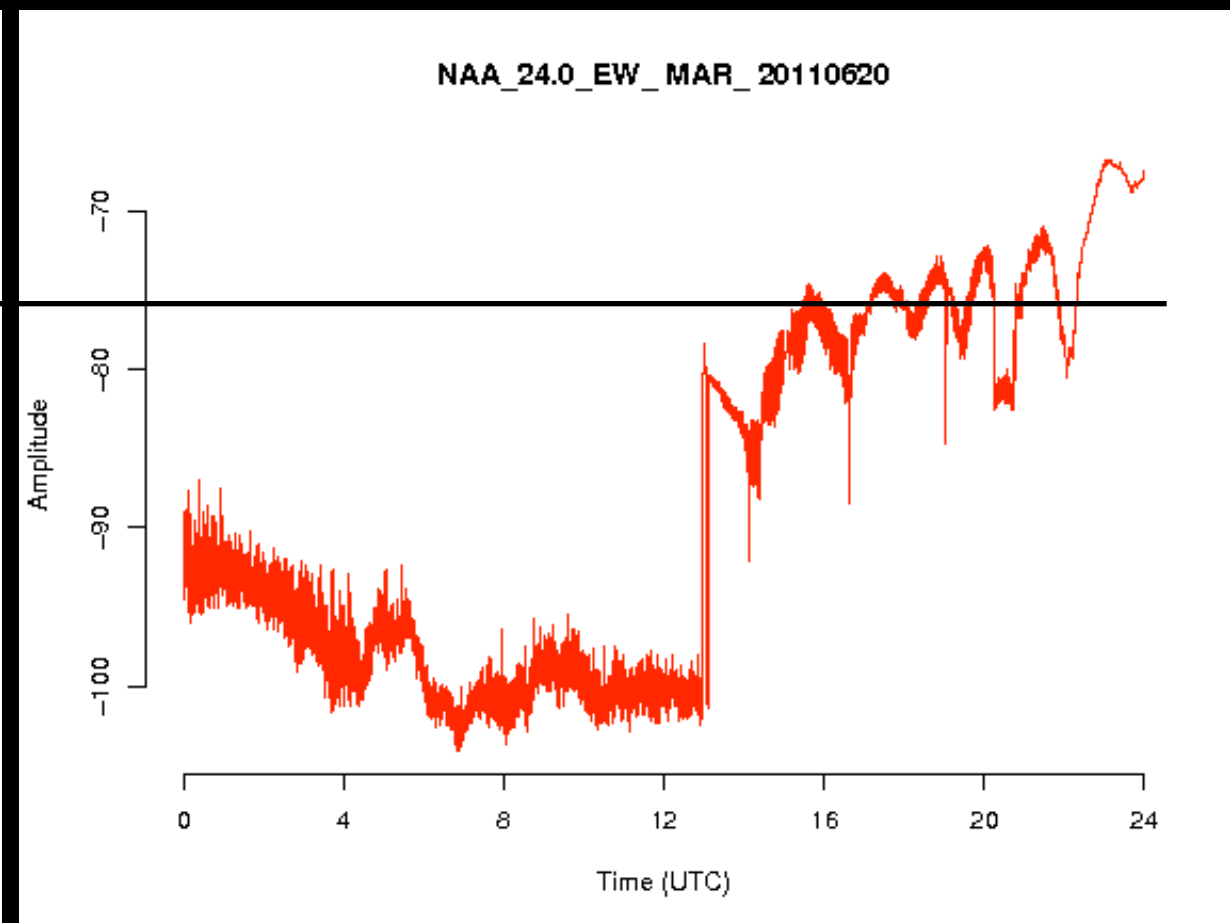
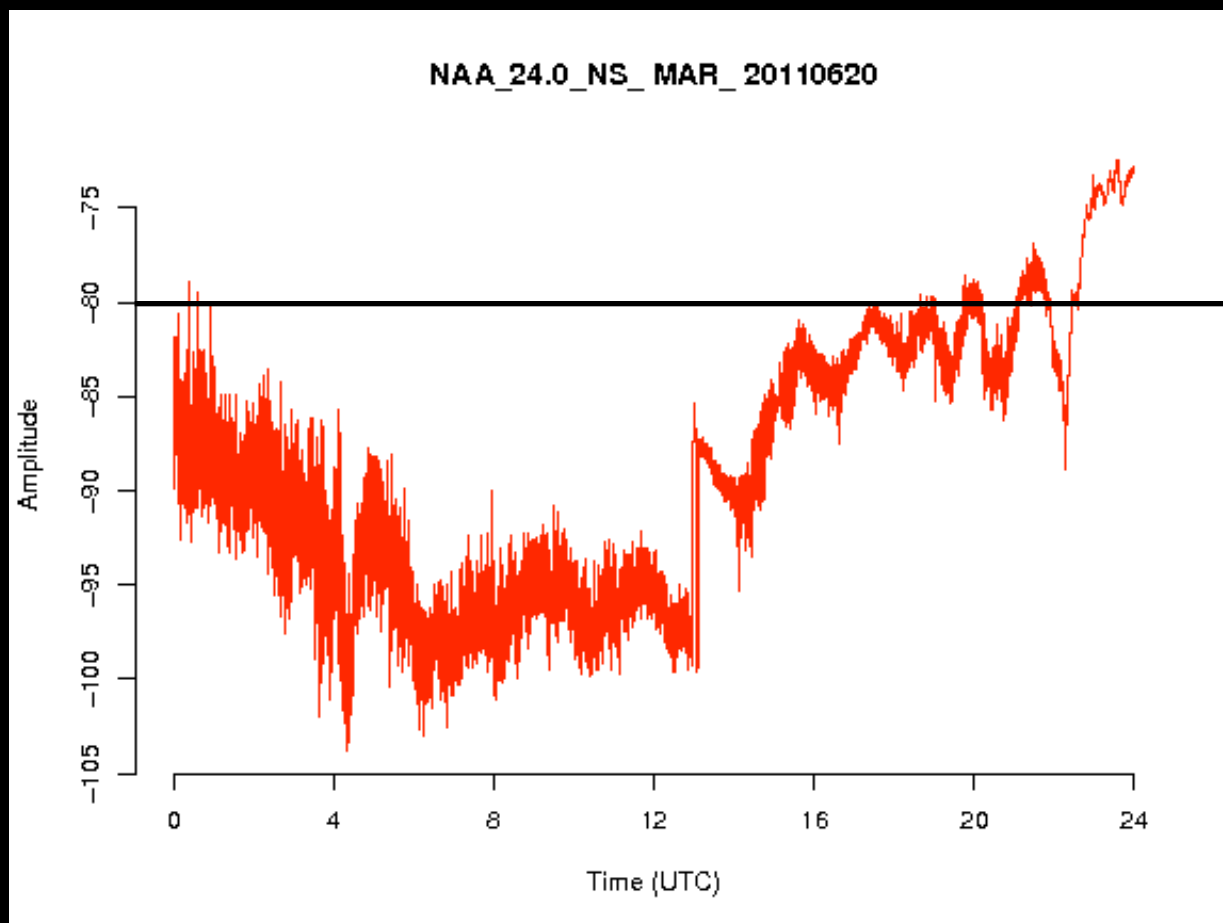
NAA 24.0 kHz

N/S

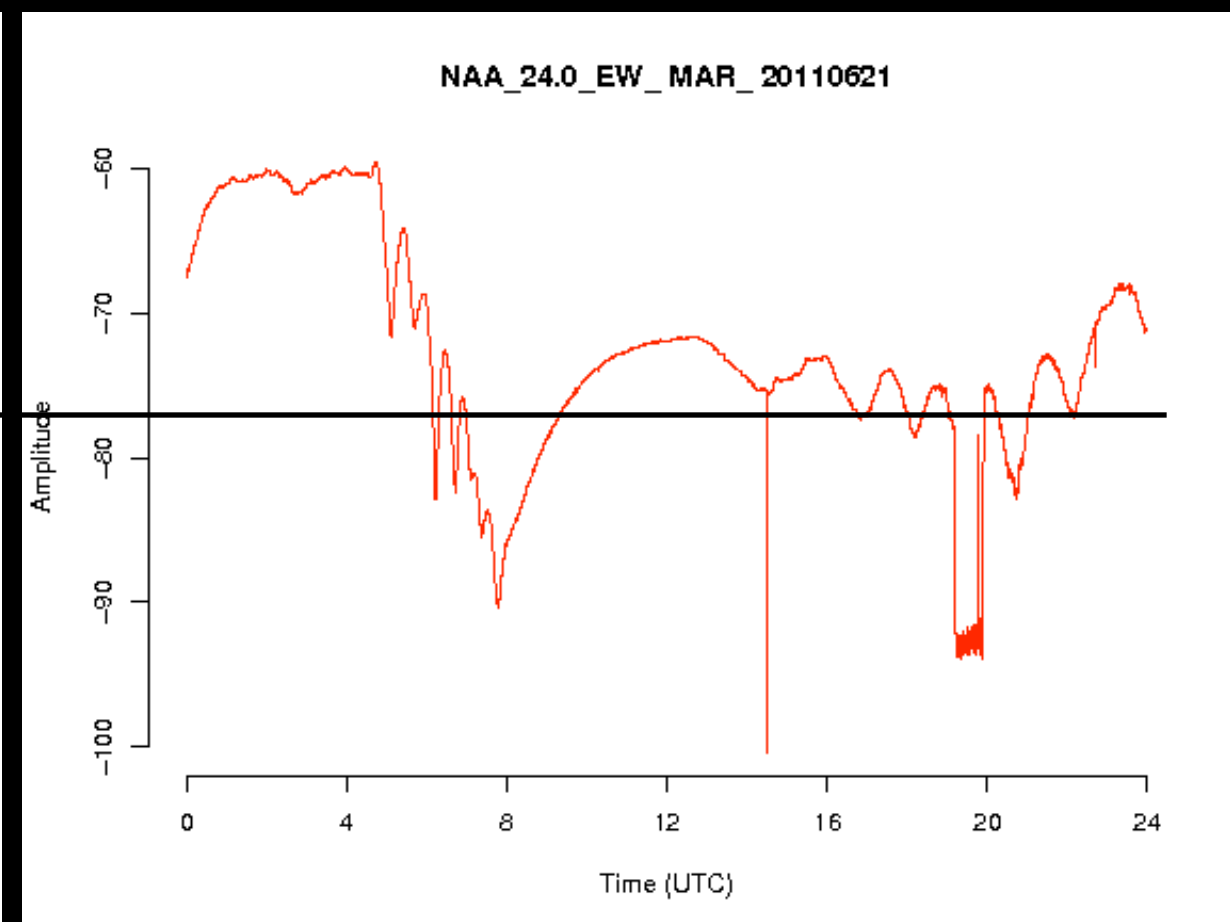
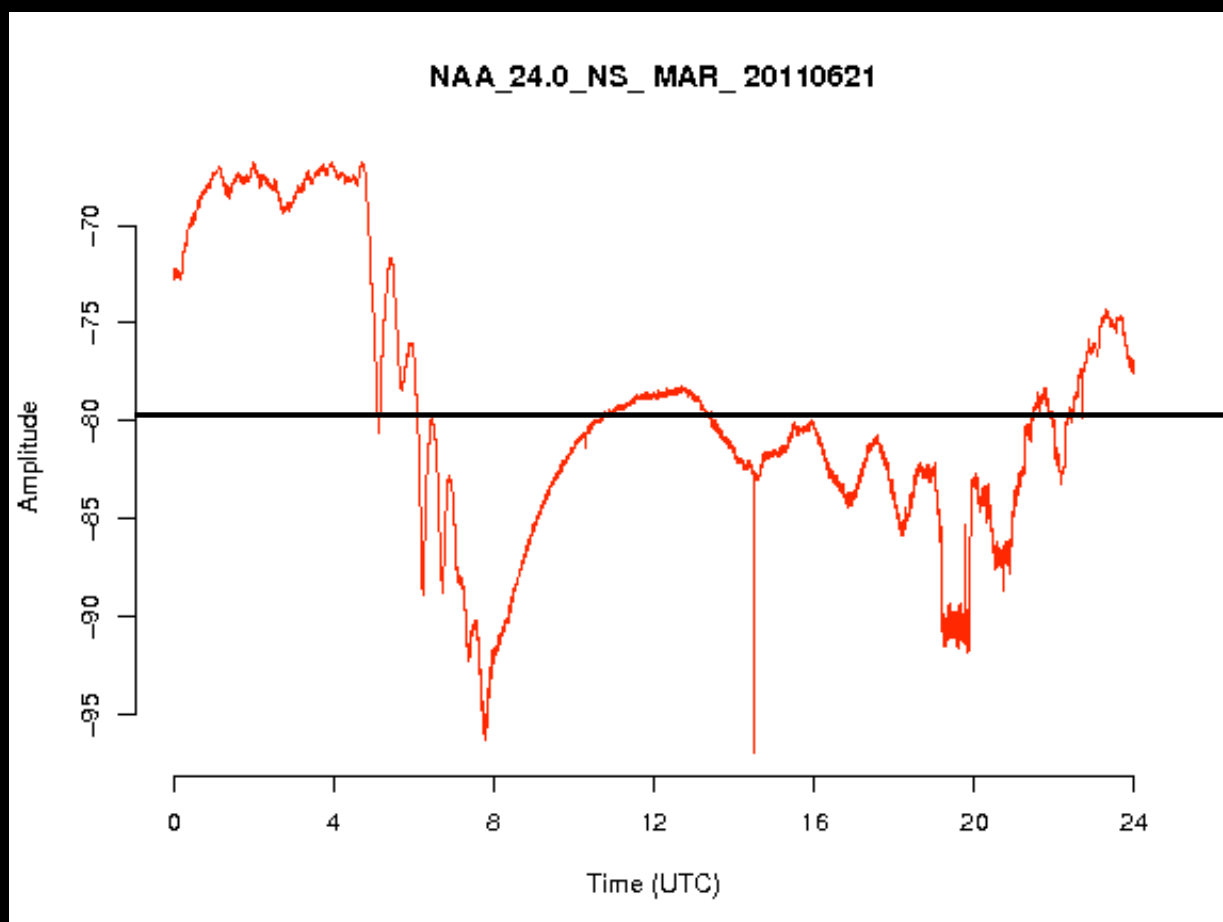
baud: 200 power: 1000

E/W

20/06/2011



21/06/2011



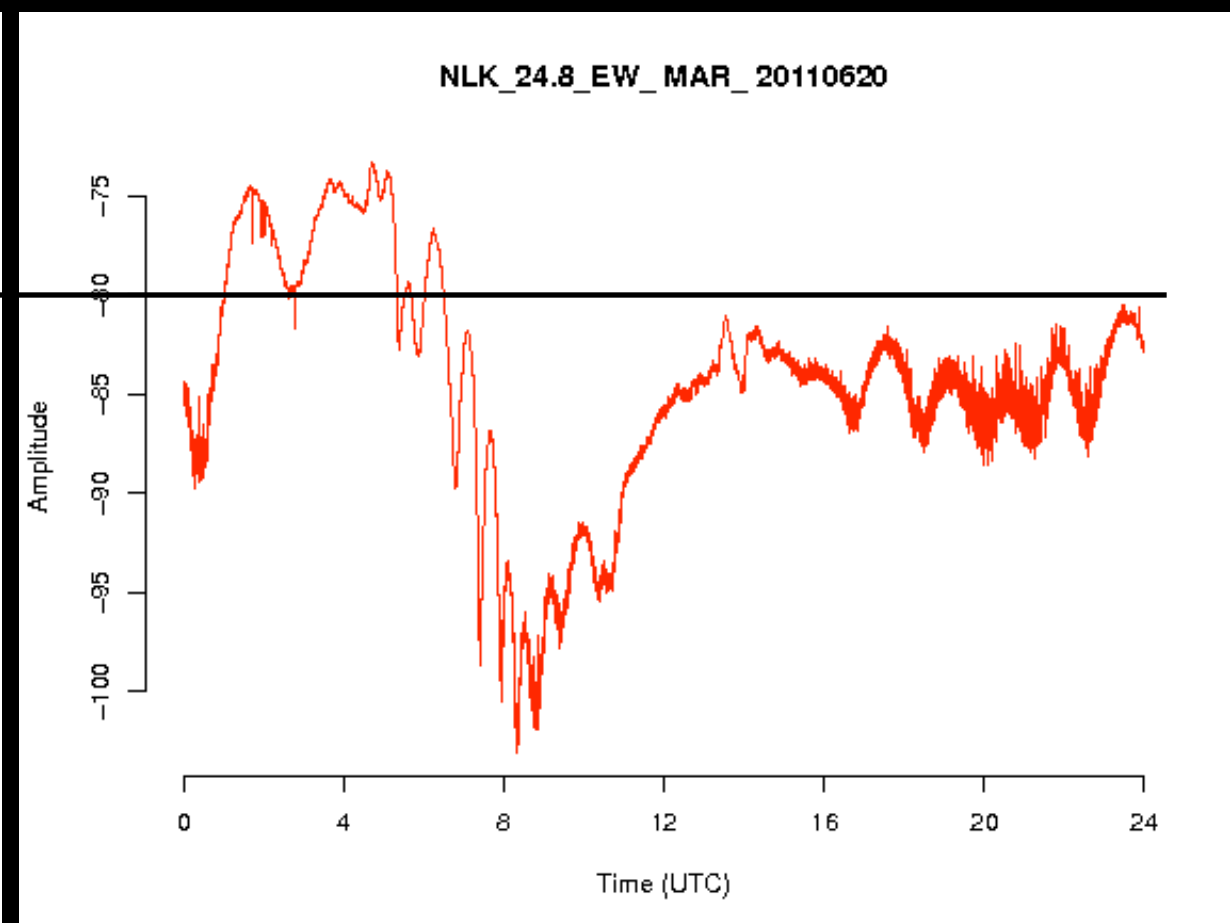
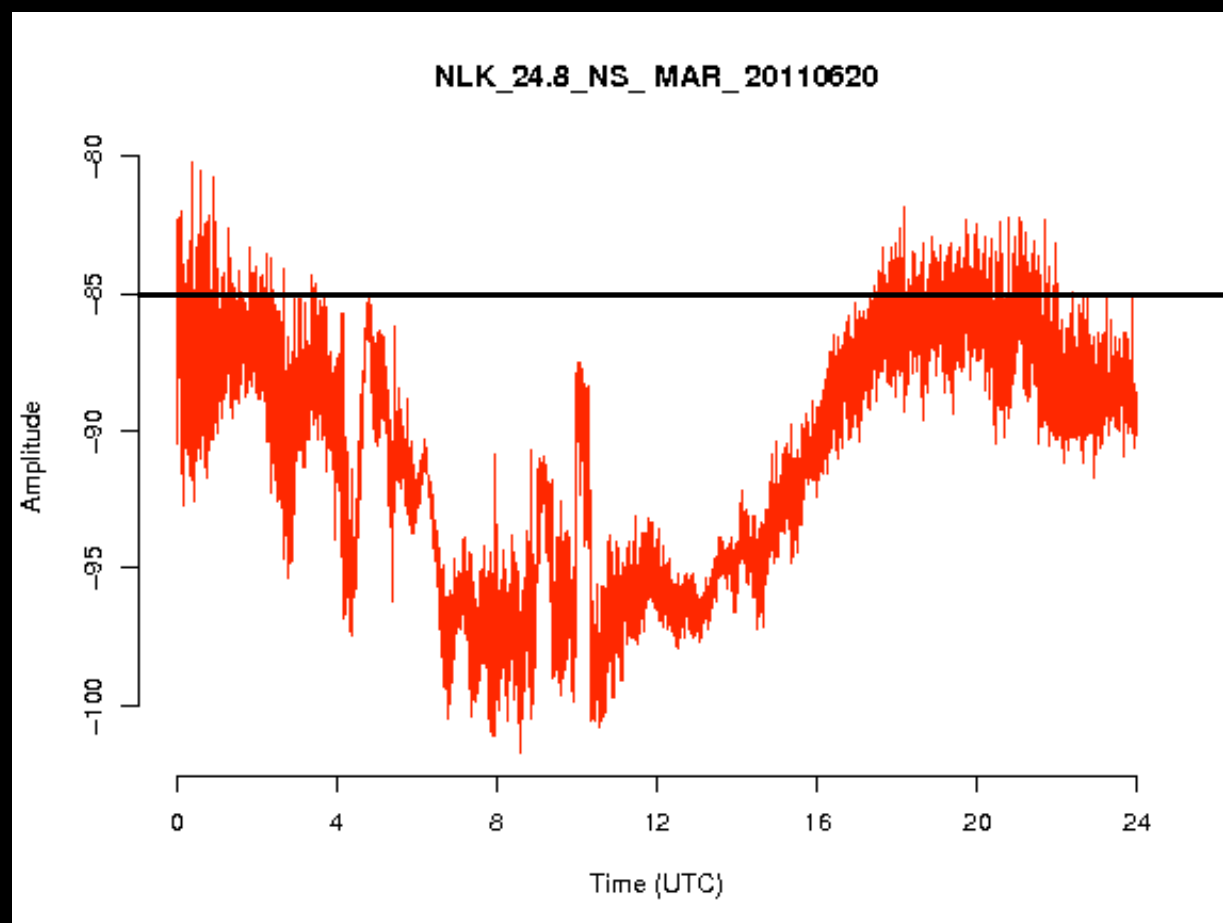
NLK 24.8 kHz

N/S

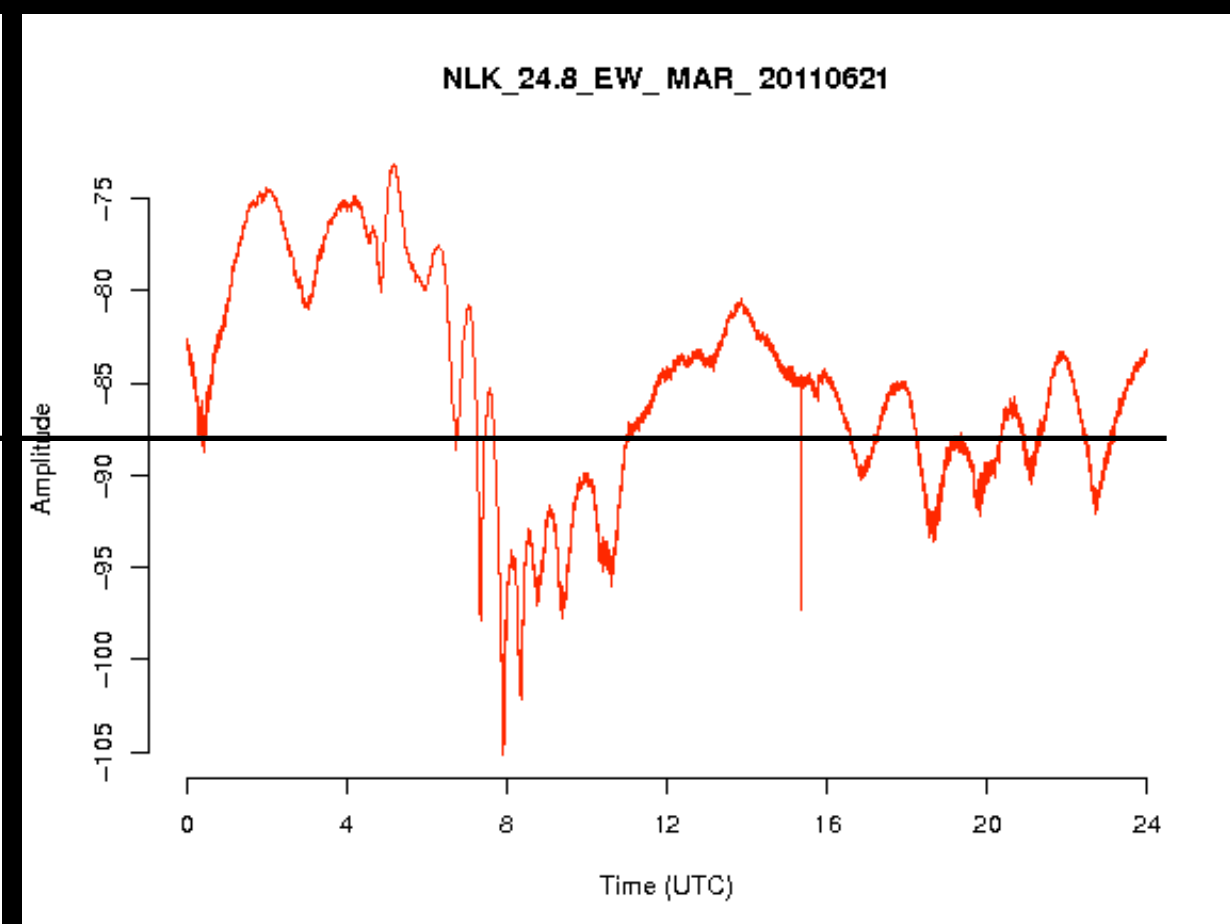
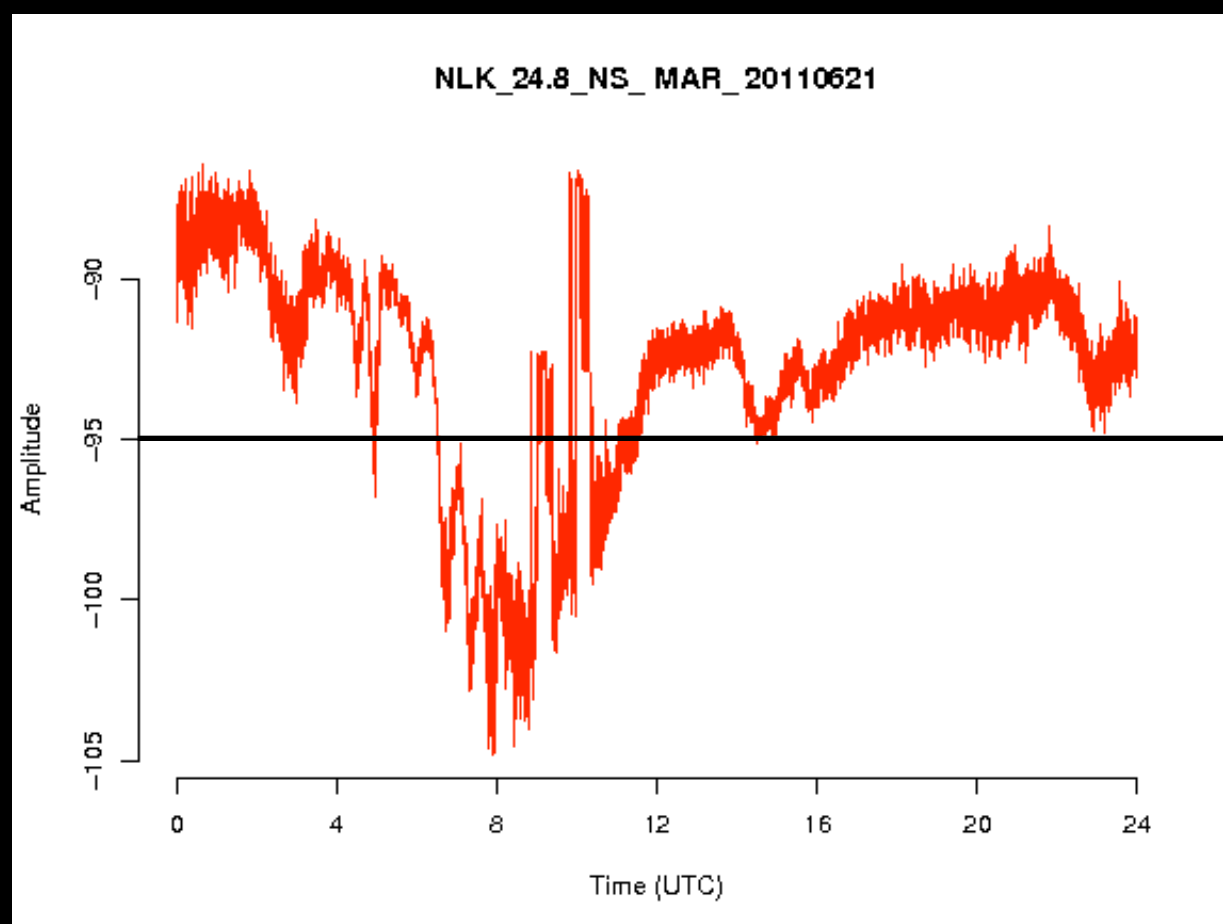
baud: 200 power: 192

E/W

20/06/2011



21/06/2011





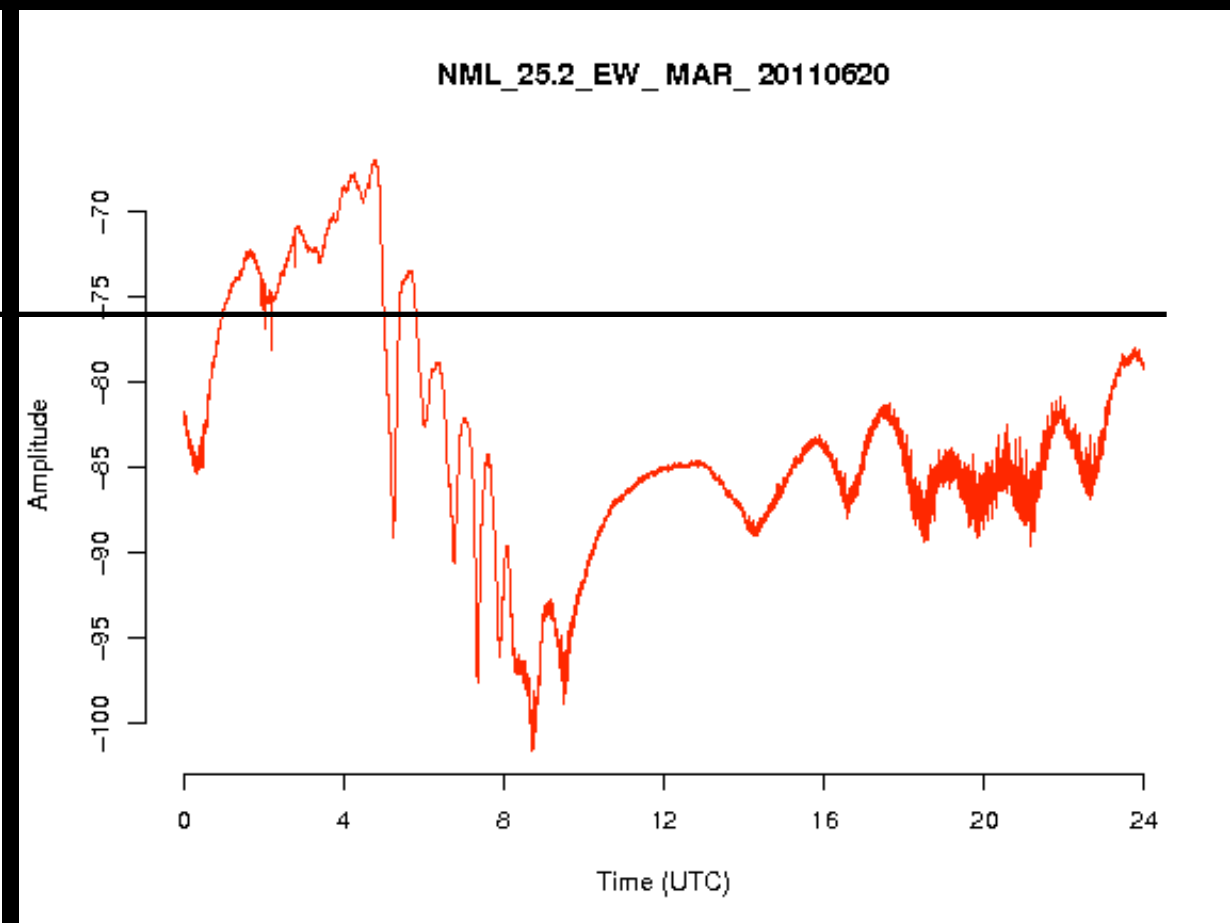
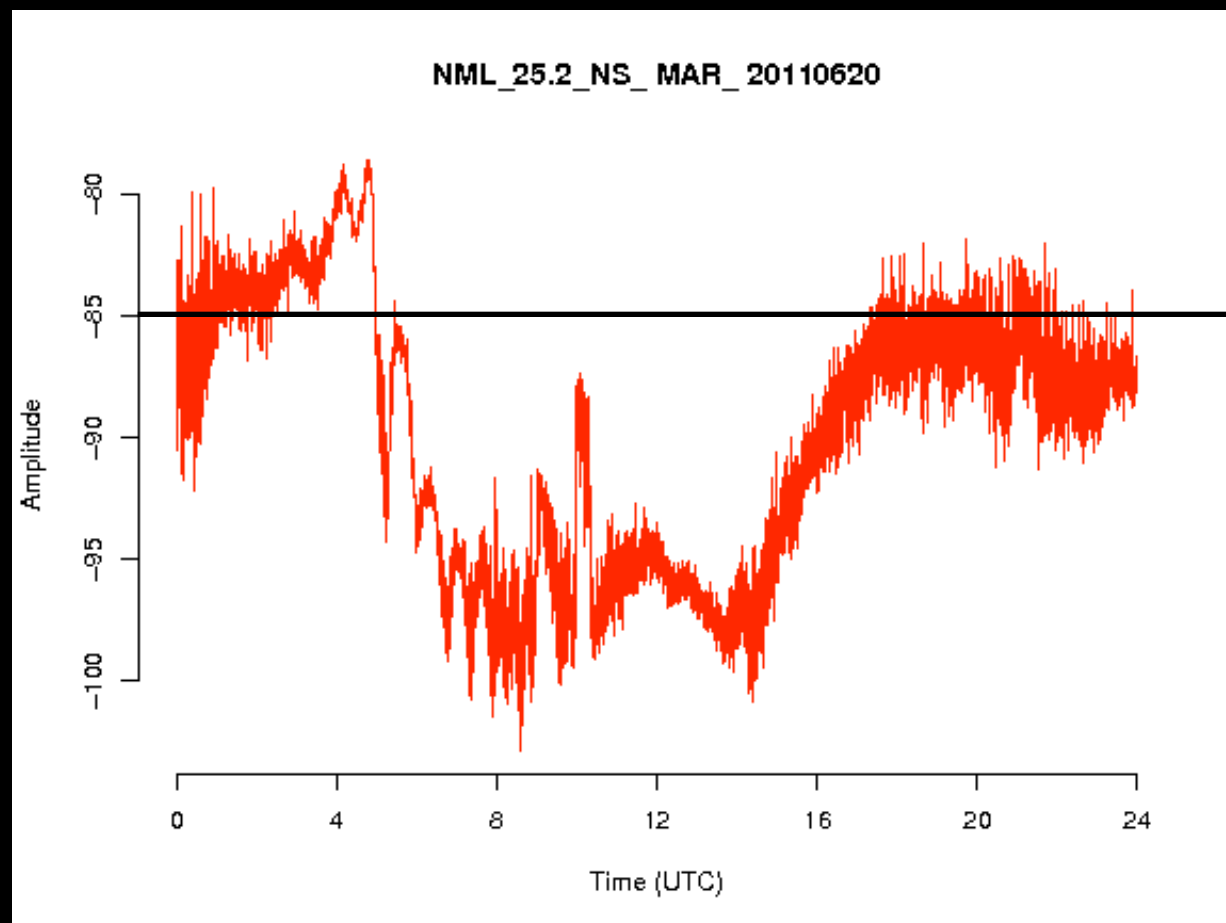
NML 25.2 kHz

N/S

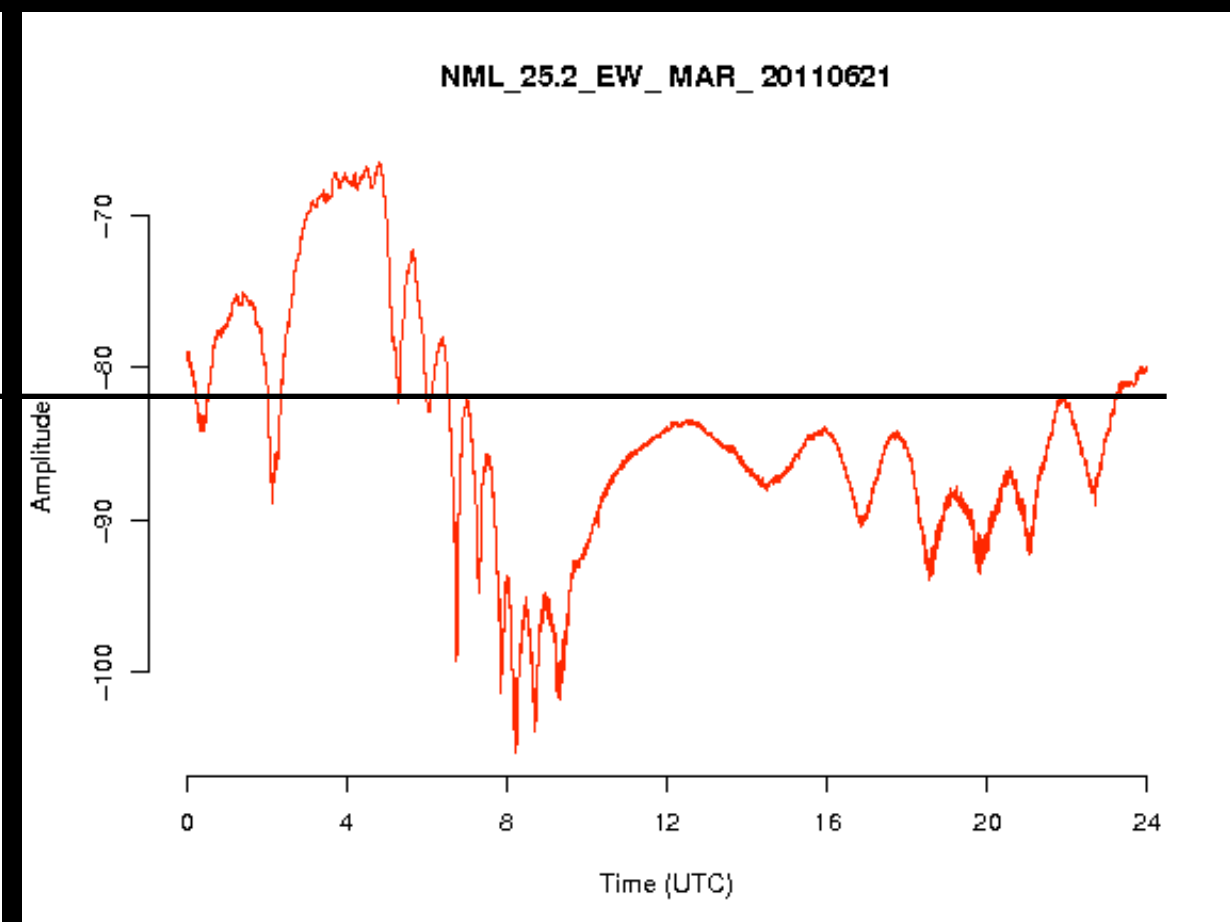
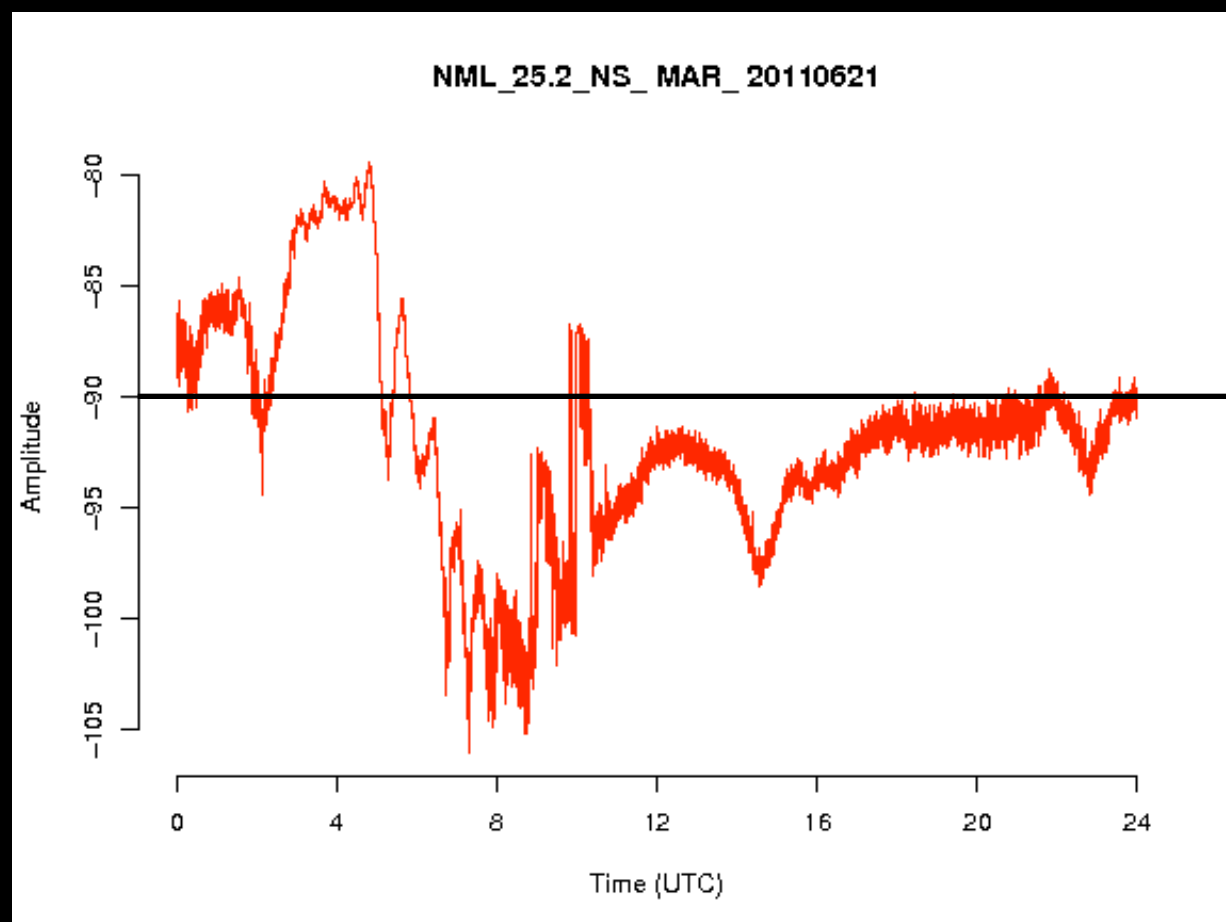
baud: 200 power: ?

E/W

20/06/2011



21/06/2011



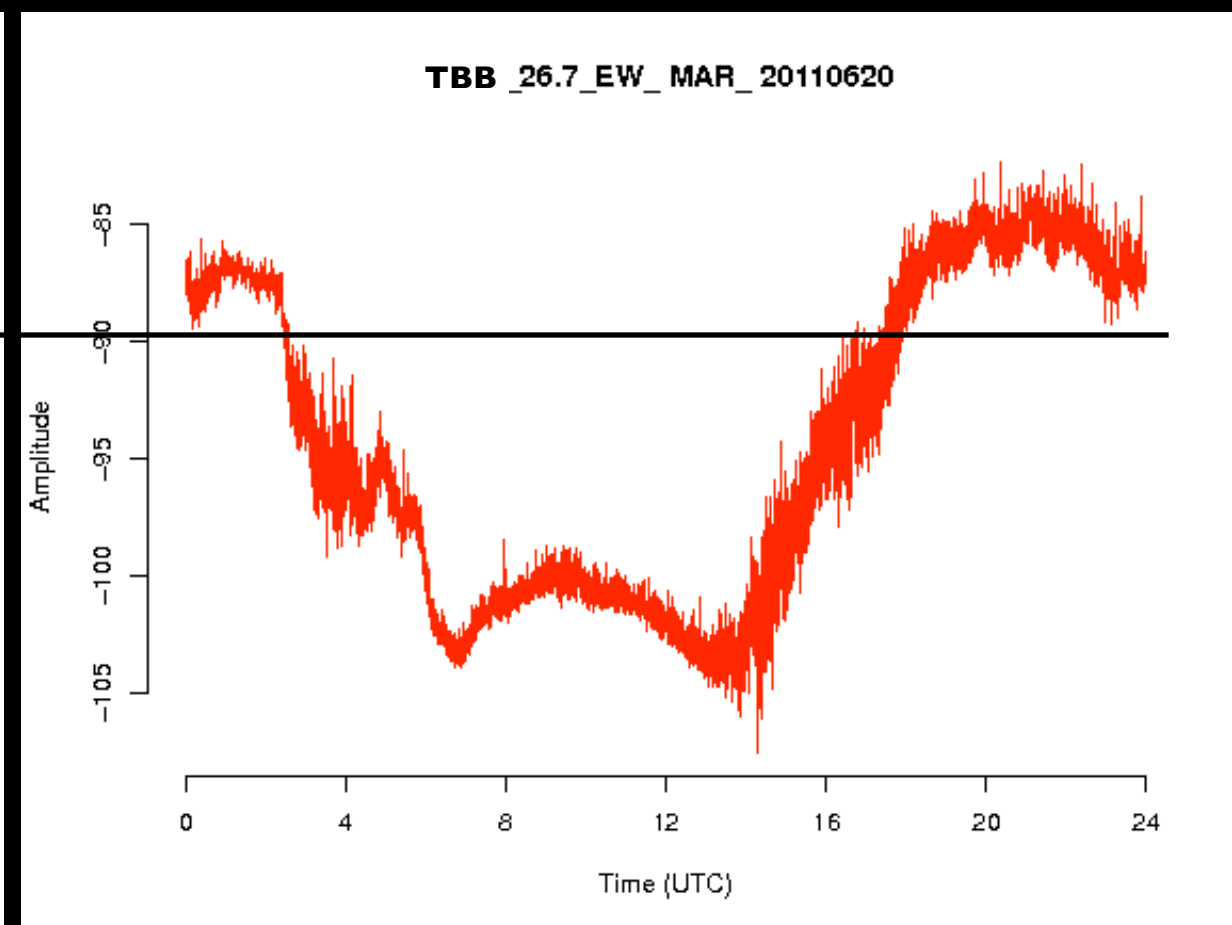
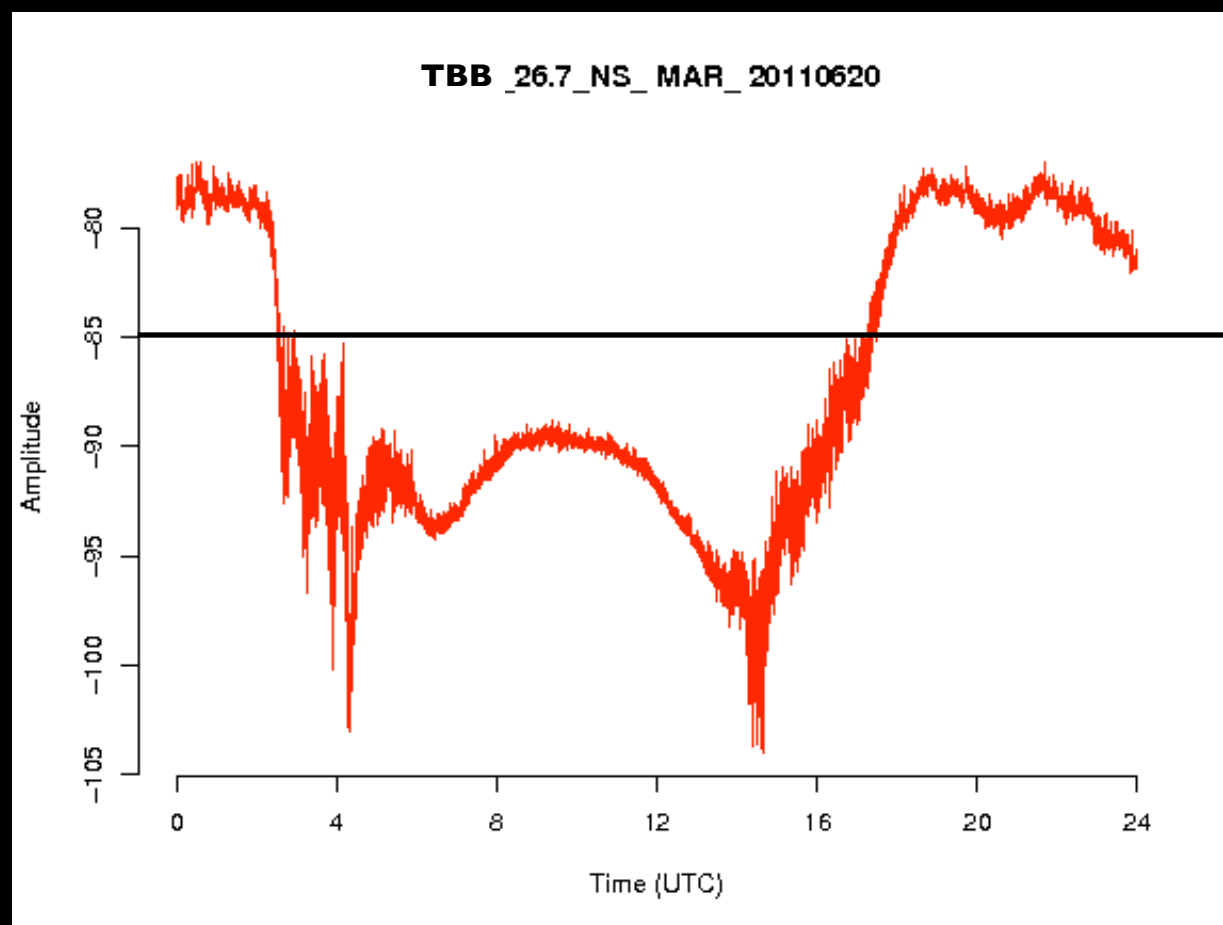
TBB 26.7 kHz

N/S

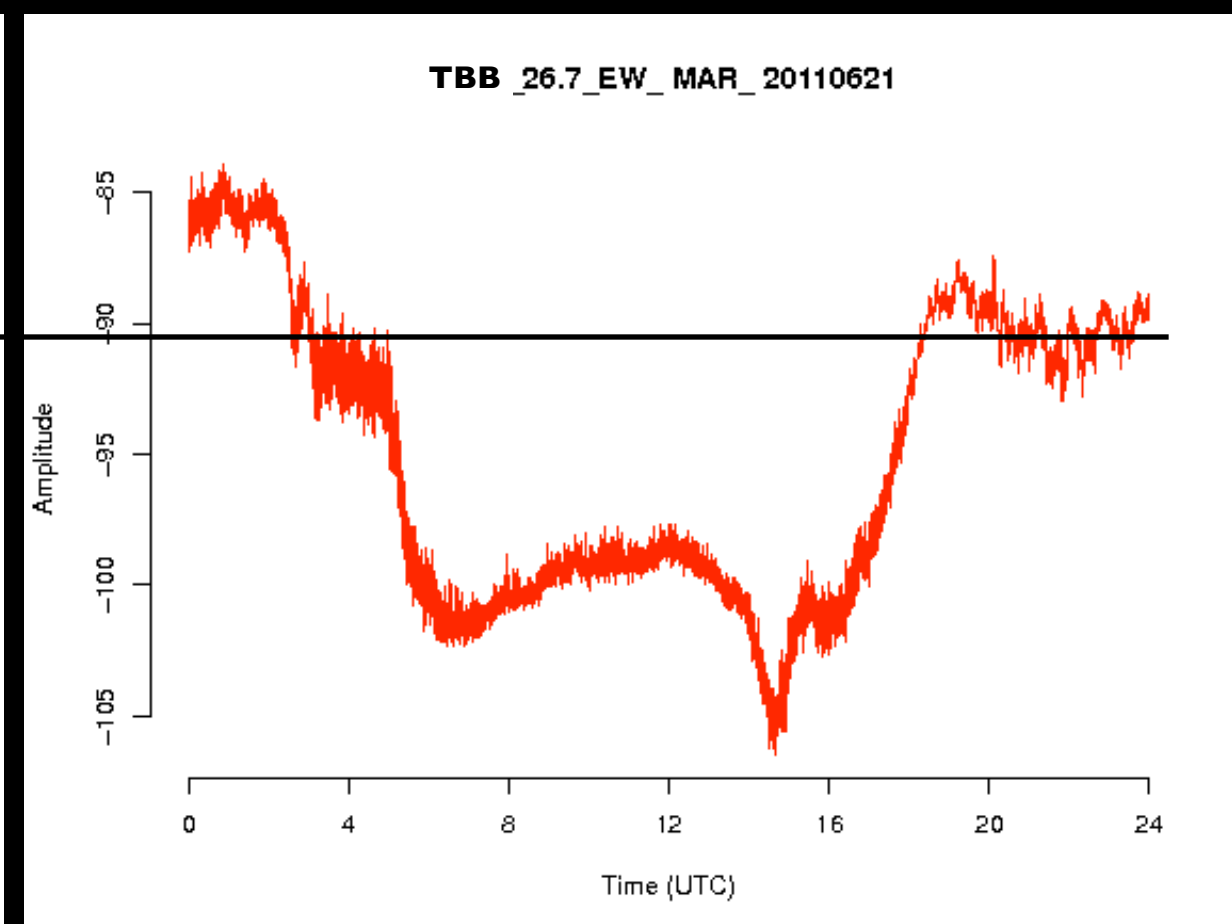
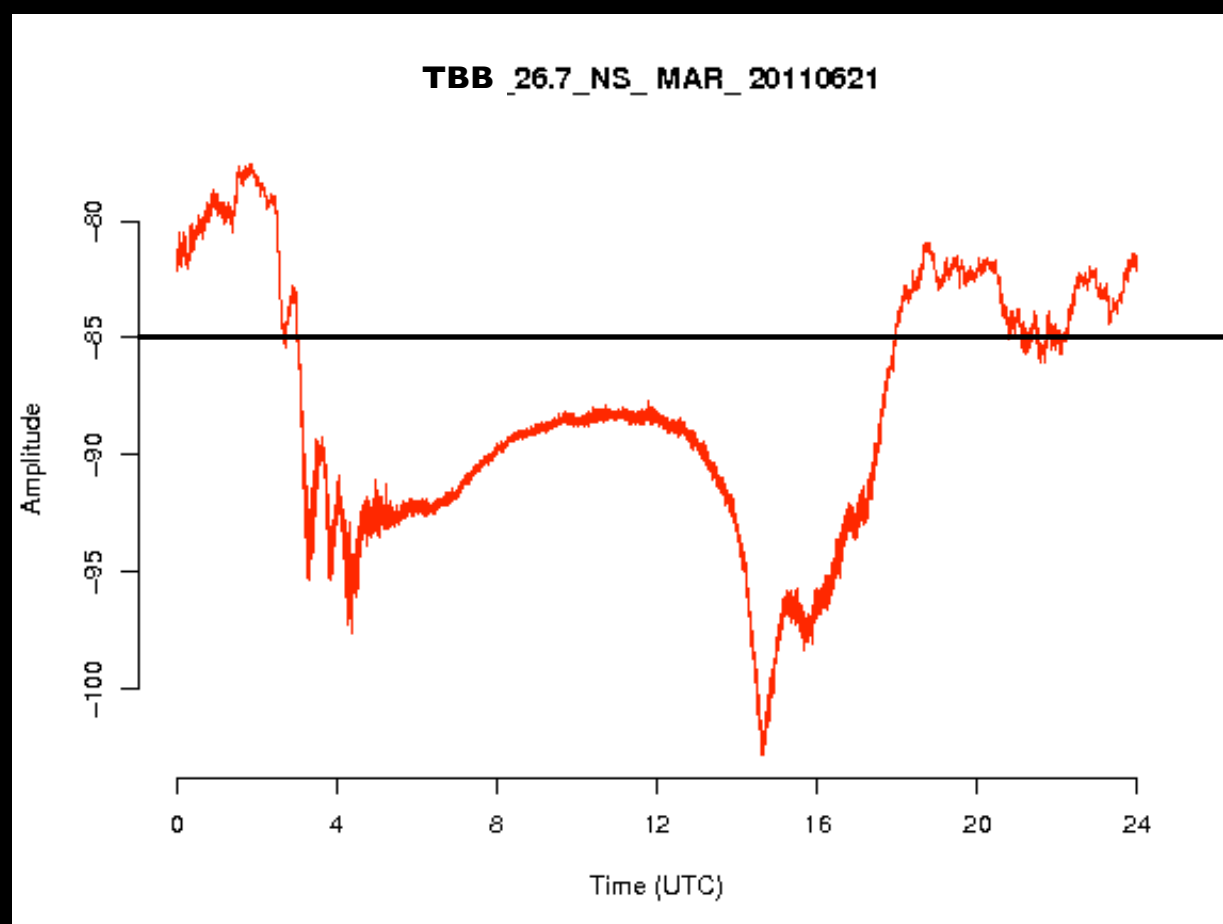
baud: 225 power: ?

E/W

20/06/2011



21/06/2011



VTX 18.2 stronger in NS

HWU 18.3 stronger in NS - baud not specified in specs - recorded at 200

GQD 19.6 strength comparison senseless - frequency spectrum for loops look different - peak frequency observed as 19.575 in averaging process

NWC 19.8 stronger in EW

ICV 20.27 MSK recording command line parameter rejected - 20.27 - no data recorded

HWV 20.9 stronger in NS

NPM 21.4 almost even strength in loops - different signals on different days - EW signal more present in averaging

GQD 22.1 stronger in NS

JJI 22.2 cleaner in EW - especially in the early morning

DHO 23.4 stronger in NS - different signals on different days

NAA 24.0 stronger in EW - different signals on different days

NLK 24.8 stronger in EW

NML 25.2 stronger in EW

TBB 26.7 stronger in NS (partially incorrect filename on present images: ie

NPM\_26.7\_NS\_MAR\_20110620.png should be TBB\_26.7\_NS\_MAR\_20110620.png)