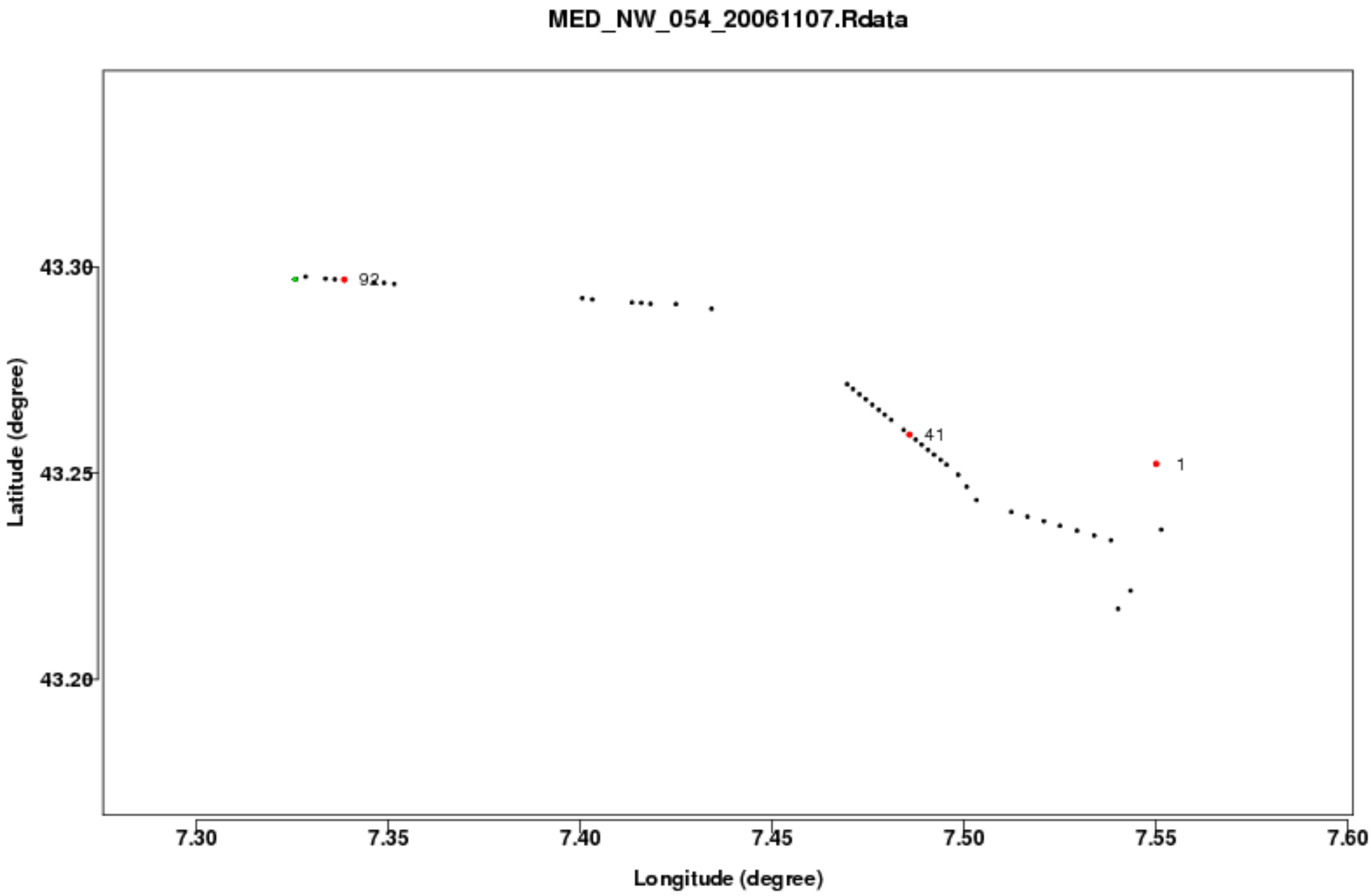
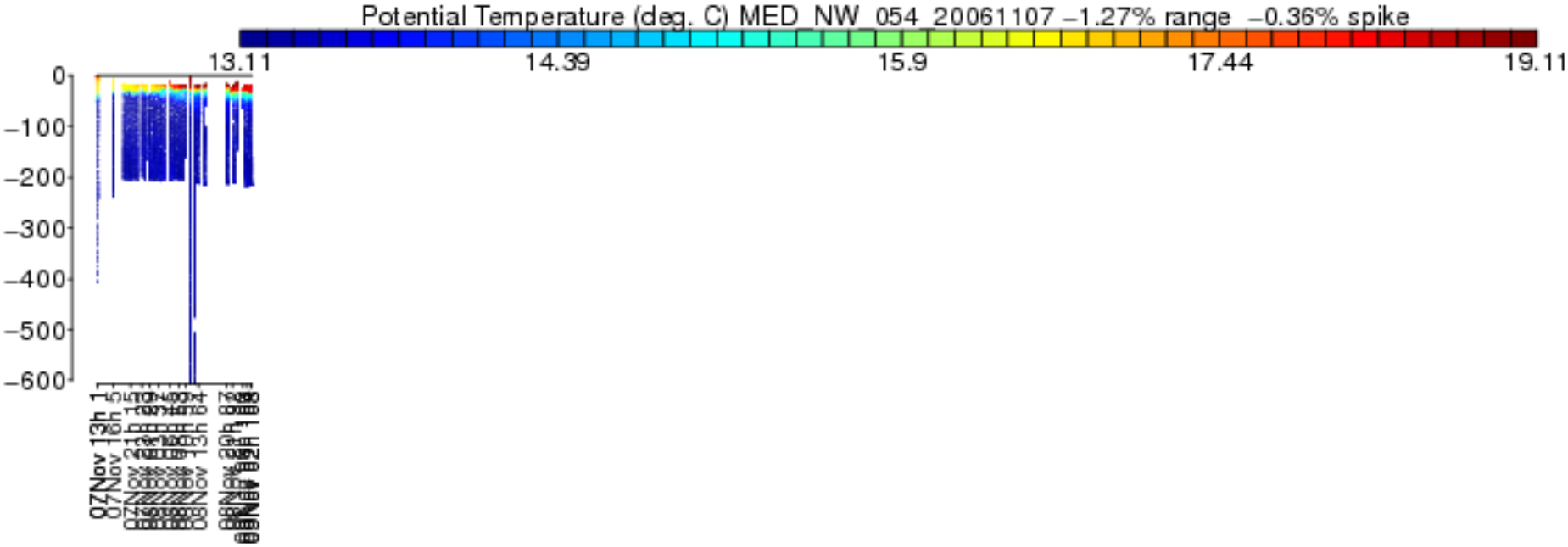
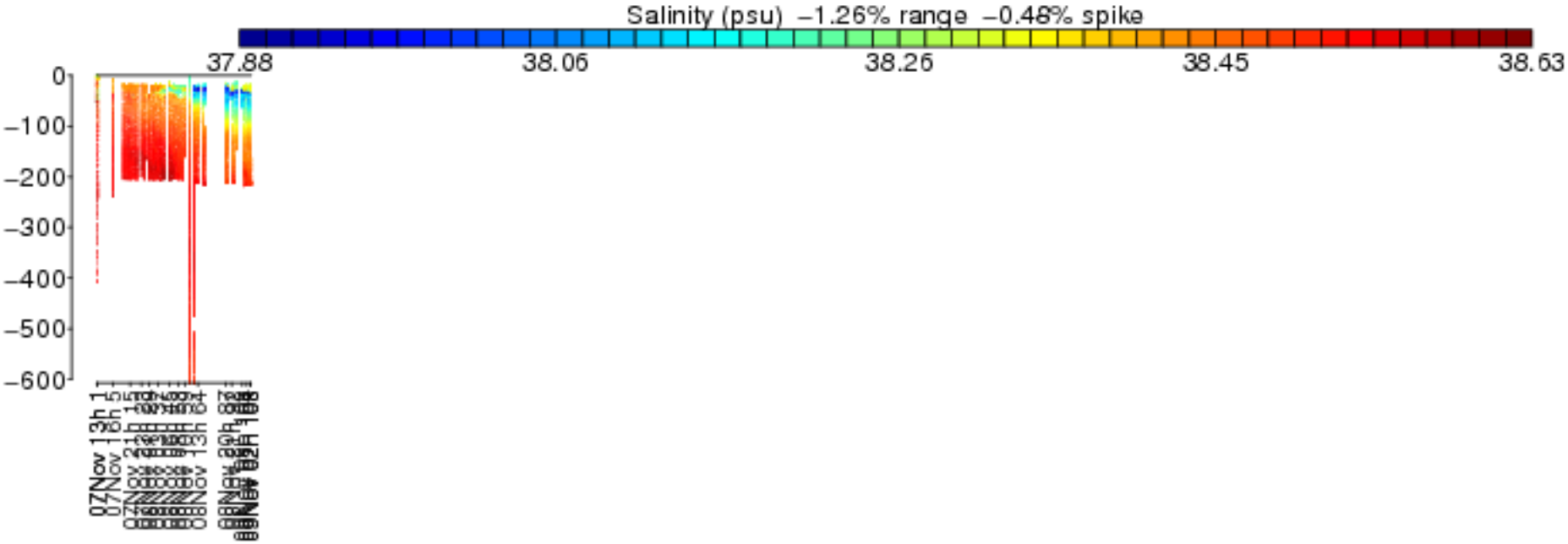
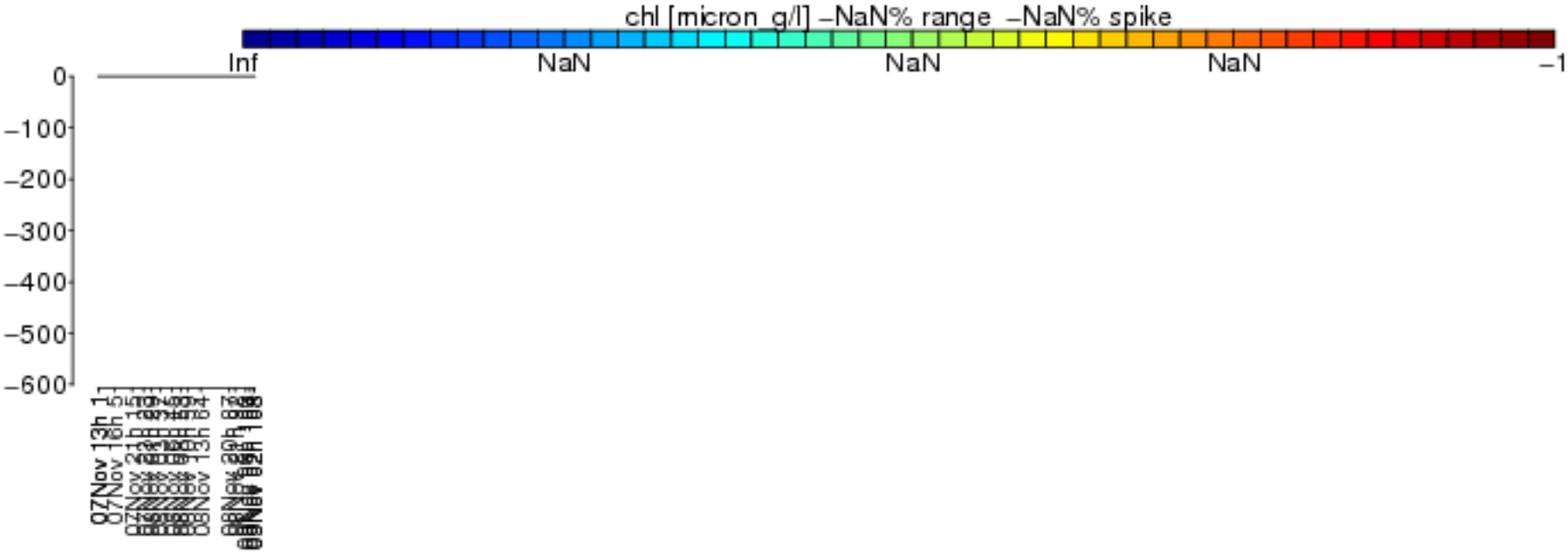
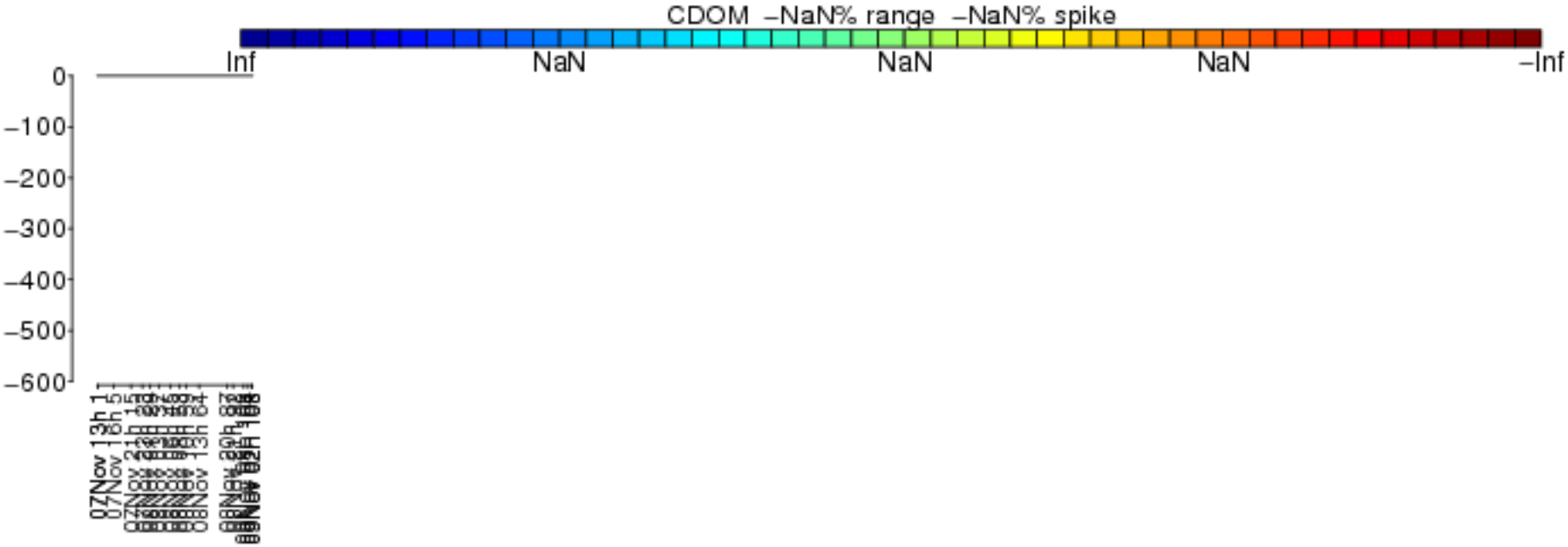
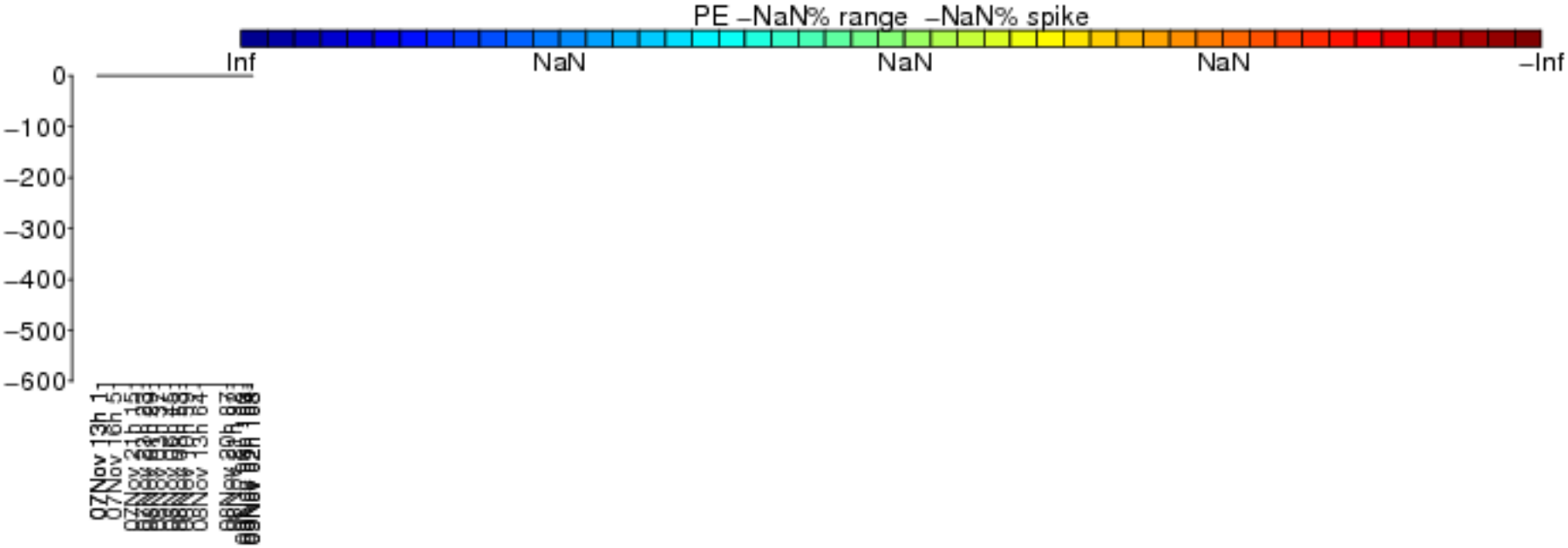

MED_NW_054_20061107.Rdata
43.30
43.25
43.20
Latitude (degree)
92
41
1
7.30
7.35
7.40
7.45
7.50
7.55
7.60
Longitude (degree)

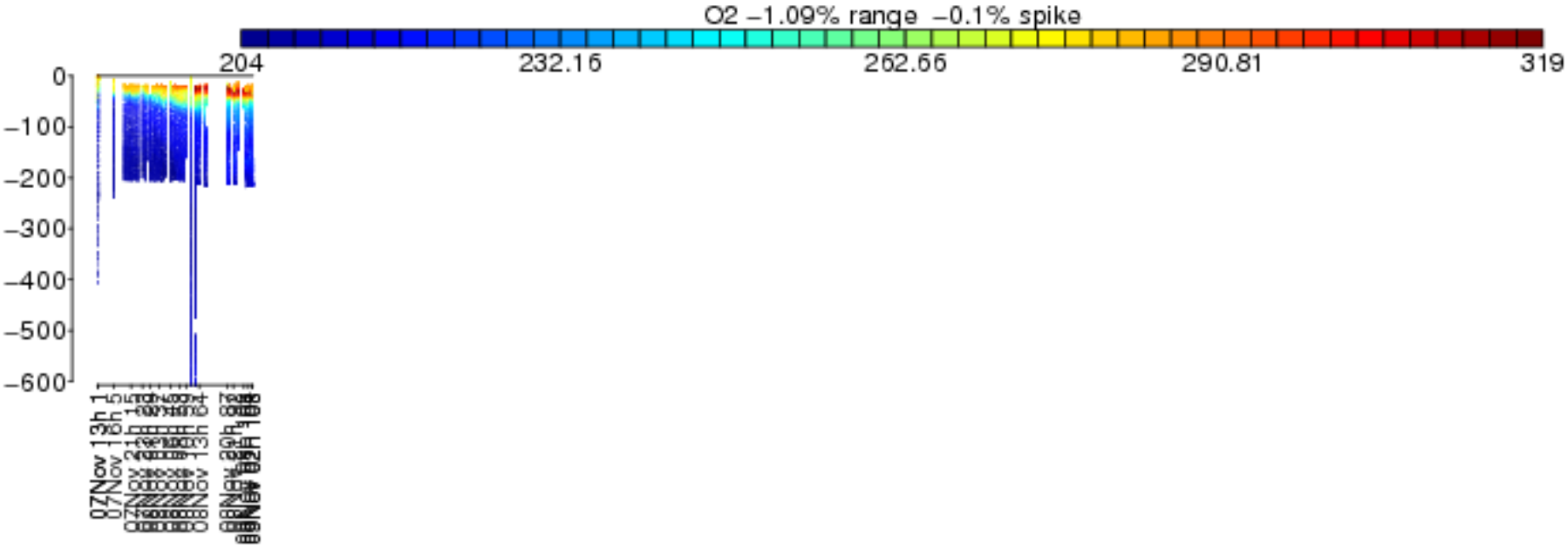

Potential Temperature (deg. C) MED_NW_054_20061107 −1.27% range −0.36% spike
13.11
14.39
15.9
17.44
19.11
0
−100
−200
−300
−400
−500
−600

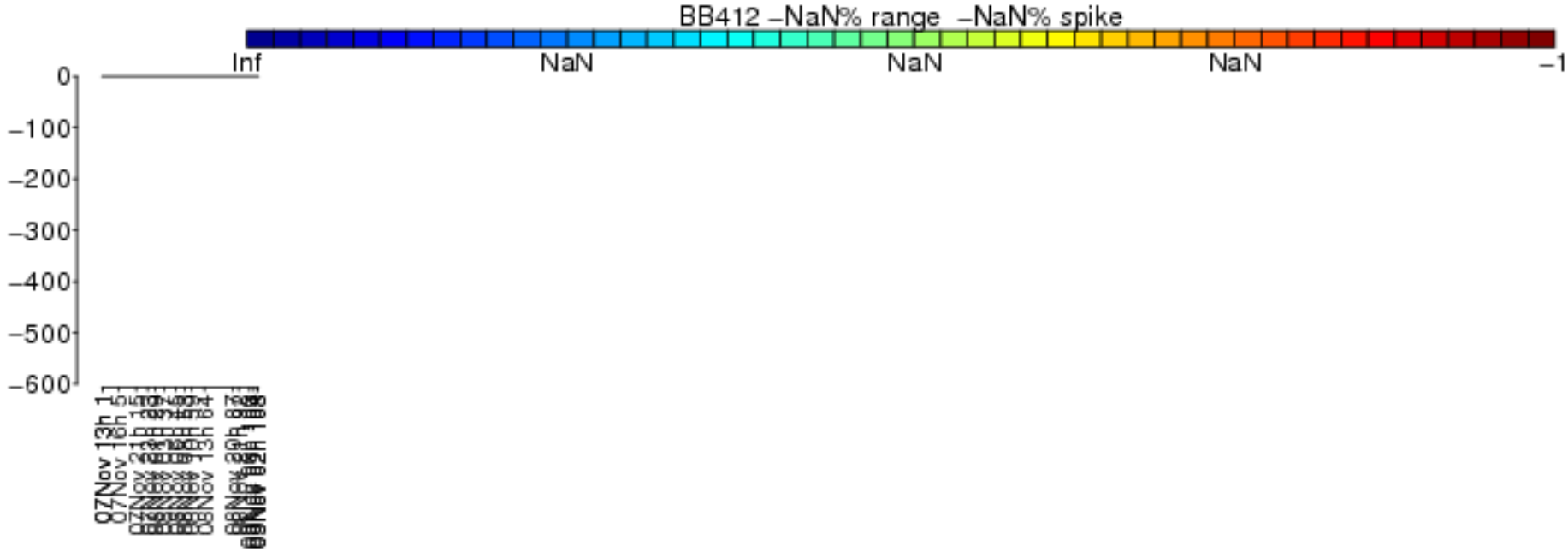

Salinity (psu) −1.26% range −0.48% spike
37.88
38.06
38.26
38.45
38.63
0
−100
−200
−300
−400
−500
−600

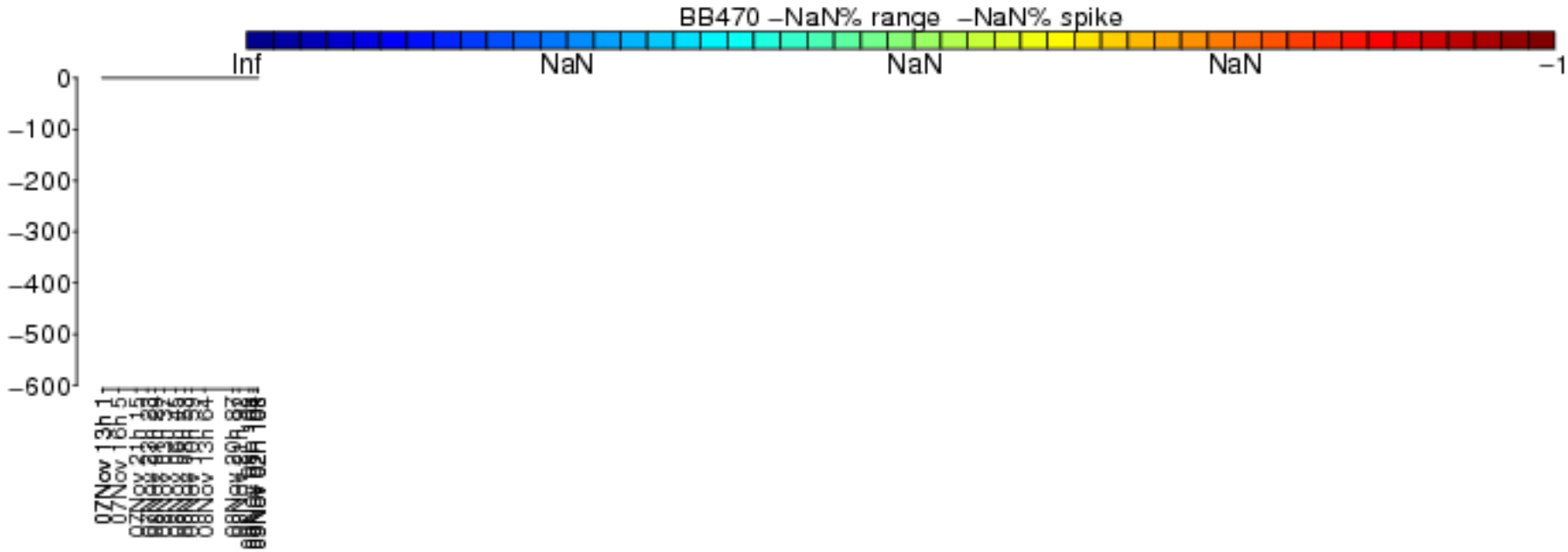

chl [micron_g/l] –NaN% range –NaN% spike
Inf
NaN
NaN
NaN
–1
0
–100
–200
–300
–400
–500
–600
07Nov 13h 11
07Nov 16h 51
07Nov 21h 15
08Nov 13h 04
08Nov 20h 87

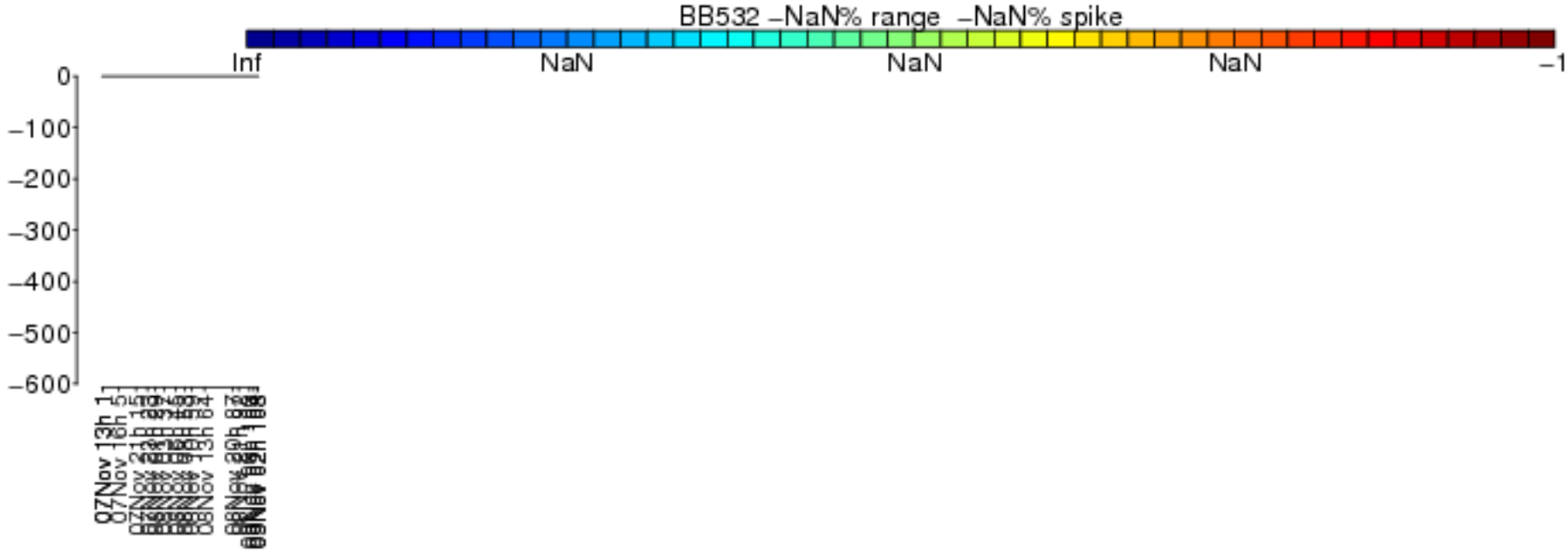

CDOM –NaN% range –NaN% spike
Inf
NaN
NaN
NaN
–Inf
0
–100
–200
–300
–400
–500
–600
07Nov 13h 11
07Nov 16h 51
07Nov 21h 15
08Nov 13h 04
08Nov 20h 87

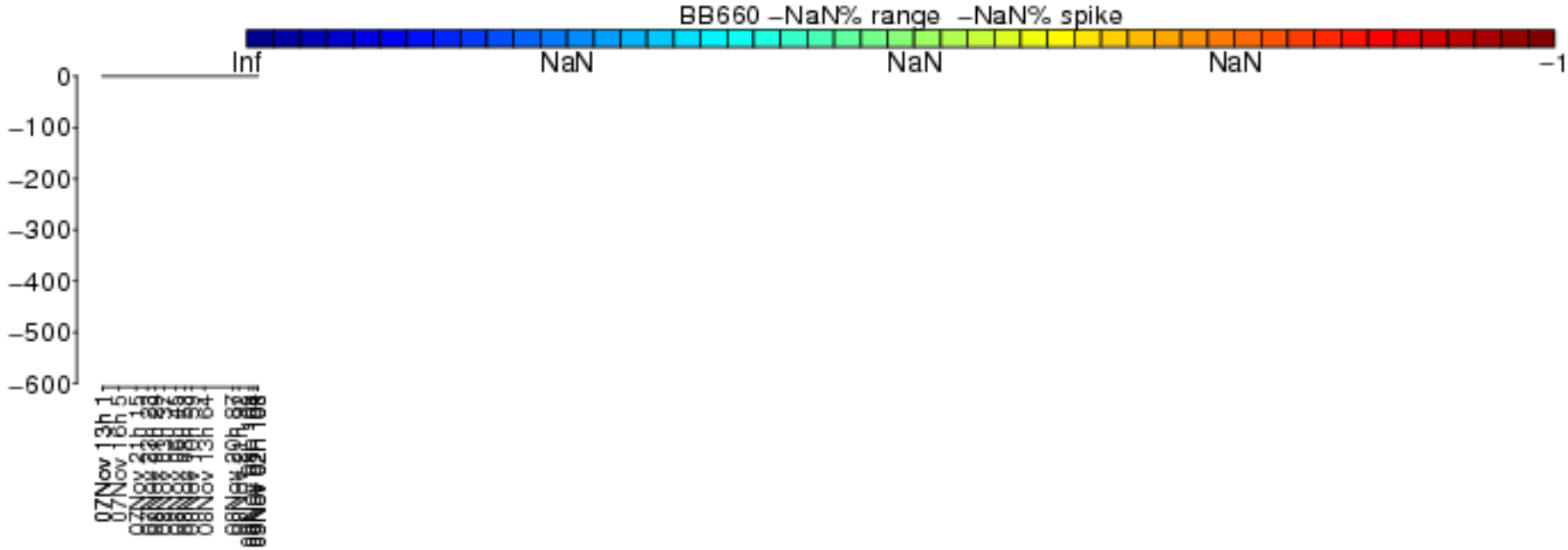

PE –NaN% range –NaN% spike
Inf
NaN
NaN
NaN
–Inf
0
–100
–200
–300
–400
–500
–600
07Nov 13h 11
07Nov 16h 51
07Nov 21h 15
08Nov 13h 04
09Nov 8h 27

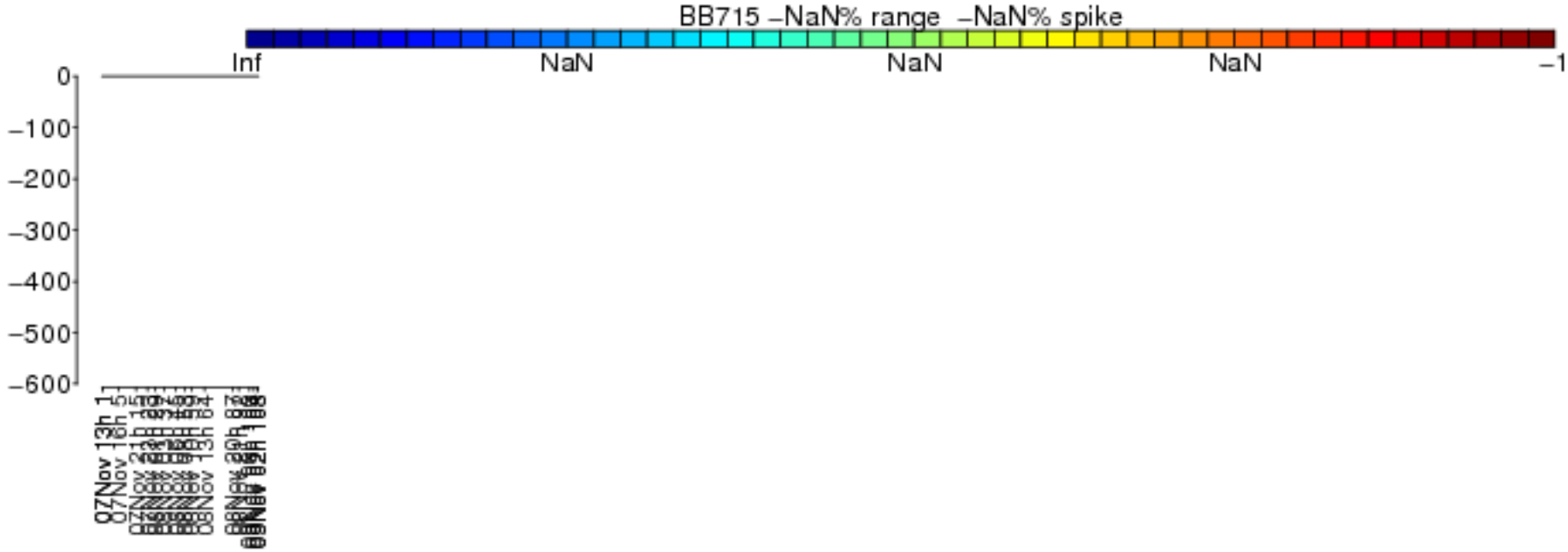

O2 –1.09% range –0.1% spike
204
232.16
262.66
290.81
319
0
–100
–200
–300
–400
–500
–600
07Nov 13h 11
07Nov 16h 51
07Nov 21h 15
08Nov 13h 04
09Nov 8h 27

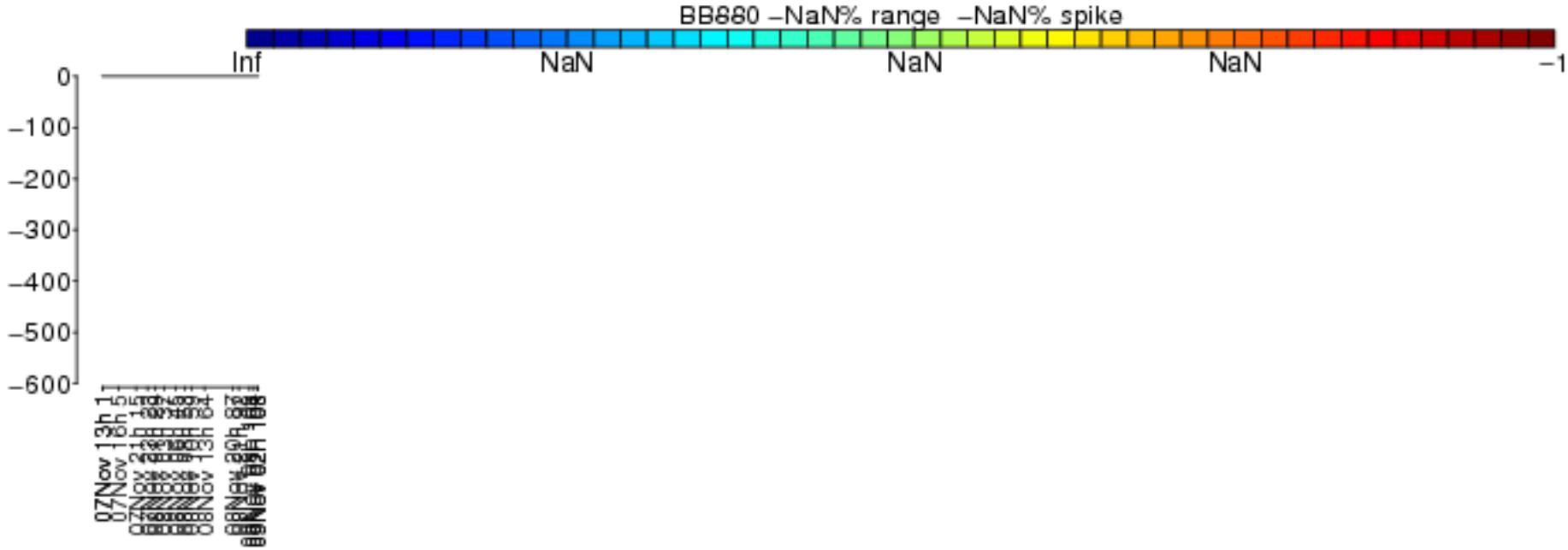

BB412 –NaN% range –NaN% spike
Inf
NaN
NaN
NaN
–1
0
–100
–200
–300
–400
–500
–600


BB470 –NaN% range –NaN% spike
Inf
NaN
NaN
NaN
–1
0
–100
–200
–300
–400
–500
–600


BB532 –NaN% range –NaN% spike
Inf
NaN
NaN
NaN
–1
0
–100
–200
–300
–400
–500
–600
07Nov 13h 11
07Nov 16h 51
07Nov 21h 15
07Nov 00h 40
08Nov 13h 04
08Nov 20h 87
08Nov 21h 18


BB660 –NaN% range –NaN% spike
Inf
NaN
NaN
NaN
–1
0
–100
–200
–300
–400
–500
–600
07Nov 13h 11
07Nov 16h 51
07Nov 21h 15
07Nov 00h 40
08Nov 13h 04
08Nov 20h 87
08Nov 21h 18


BB715 –NaN% range –NaN% spike
Inf
NaN
NaN
NaN
–1
0
–100
–200
–300
–400
–500
–600
07Nov 13h 11
07Nov 16h 51
07Nov 21h 15
08Nov 13h 04
08Nov 20h 37


BB880 –NaN% range –NaN% spike
Inf
NaN
NaN
NaN
–1
0
–100
–200
–300
–400
–500
–600
07Nov 13h 11
07Nov 16h 51
07Nov 21h 15
08Nov 13h 04
08Nov 20h 37