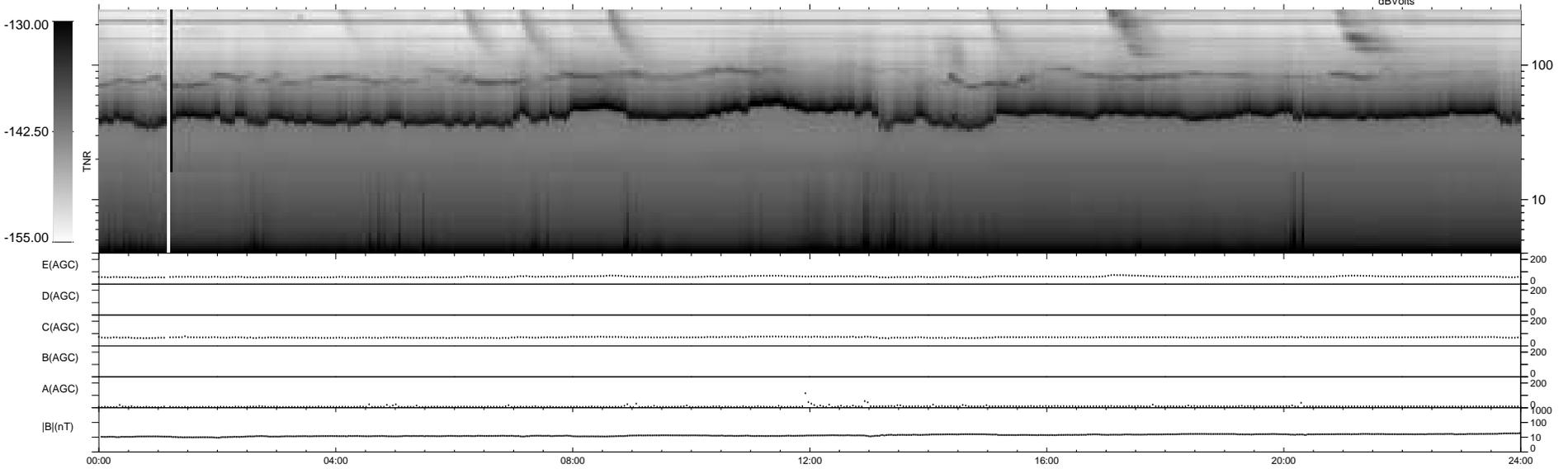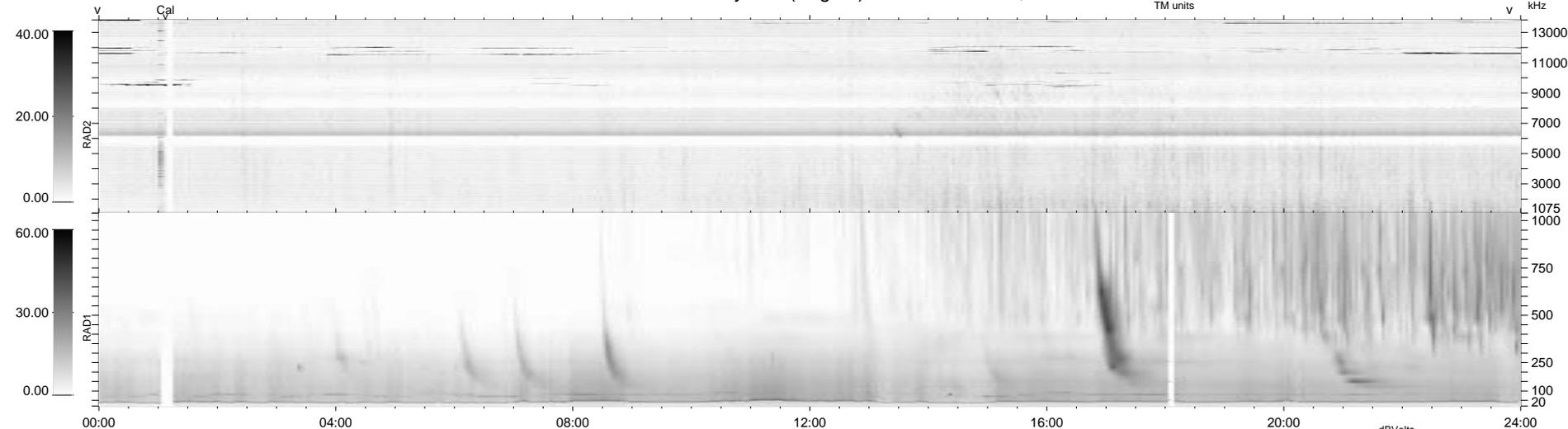0 bad + 2 good MF/2MF projected (100%) - 0 missing MFs
Avg interval = 180 secs
Re =   173.63 (148.23, -90.36, 3.06 GSE)

WIND/WAVES Summary Plot (Page 1) for 18-DEC-2002, DOY = 352

Re =   176.75 (151.14, -91.59, 2.80 GSE)

V   Cal   TM units   V   kHz

RAD2
40.00
20.00
0.00

13000
11000
9000
7000
5000
3000
1075

RAD1
60.00
30.00
0.00

1000
750
500
250
100
20

00:00   04:00   08:00   12:00   16:00   20:00   24:00

dBVolts

TNR
-130.00
-142.50
-155.00

100
10

E(AGC)   200 / 0
D(AGC)   200 / 0
C(AGC)   200 / 0
B(AGC)   200 / 0
A(AGC)   200 / 0
|B|(nT)   1000 / 100 / 10

00:00   04:00   08:00   12:00   16:00   20:00   24:00

RAD2
Antenna   Ey
Mode   LIN(1)
SUM/SEP   SEP
Toggle   OFF

RAD1
Antenna   Ex
Mode   LIS(2,8)
SUM/SEP   SUM
Toggle   OFF

TNR
Antenna   ExEy
Mode   A-32
Sweep   ACE