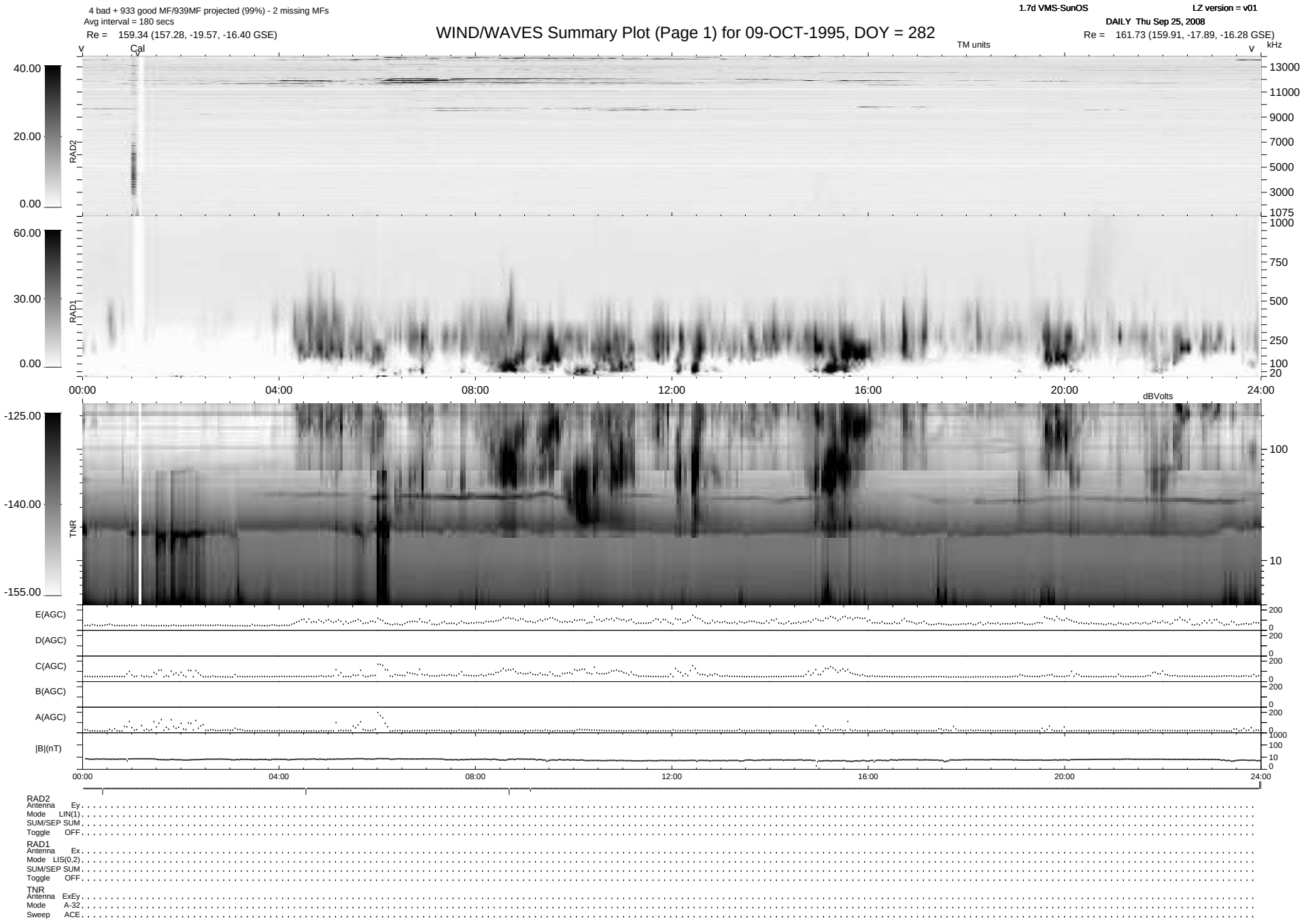
4 bad + 933 good MF/939MF projected (99%) - 2 missing MFs
Avg interval = 180 secs
Re = 159.34 (157.28, -19.57, -16.40 GSE)
WIND/WAVES Summary Plot (Page 1) for 09-OCT-1995, DOY = 282
1.7d VMS-SunOS
LZ version = v01
DAILY Thu Sep 25, 2008
Re = 161.73 (159.91, -17.89, -16.28 GSE)
V
Cal
V
TM units
V
kHz
40.00
20.00
0.00
RAD2
13000
11000
9000
7000
5000
3000
1075
60.00
30.00
0.00
RAD1
1000
750
500
250
100
20
00:00
04:00
08:00
12:00
16:00
20:00
24:00
dBVolts
-125.00
-140.00
-155.00
TNR
100
10
E(AGC)
D(AGC)
C(AGC)
B(AGC)
A(AGC)
|B|(nT)
200
0
1000
100
10
0
RAD2
Antenna Ey
Mode LIN(1)
SUM/SEP SUM
Toggle OFF
RAD1
Antenna Ex
Mode LIS(0,2)
SUM/SEP SUM
Toggle OFF
TNR
Antenna ExEy
Mode A-32
Sweep ACE