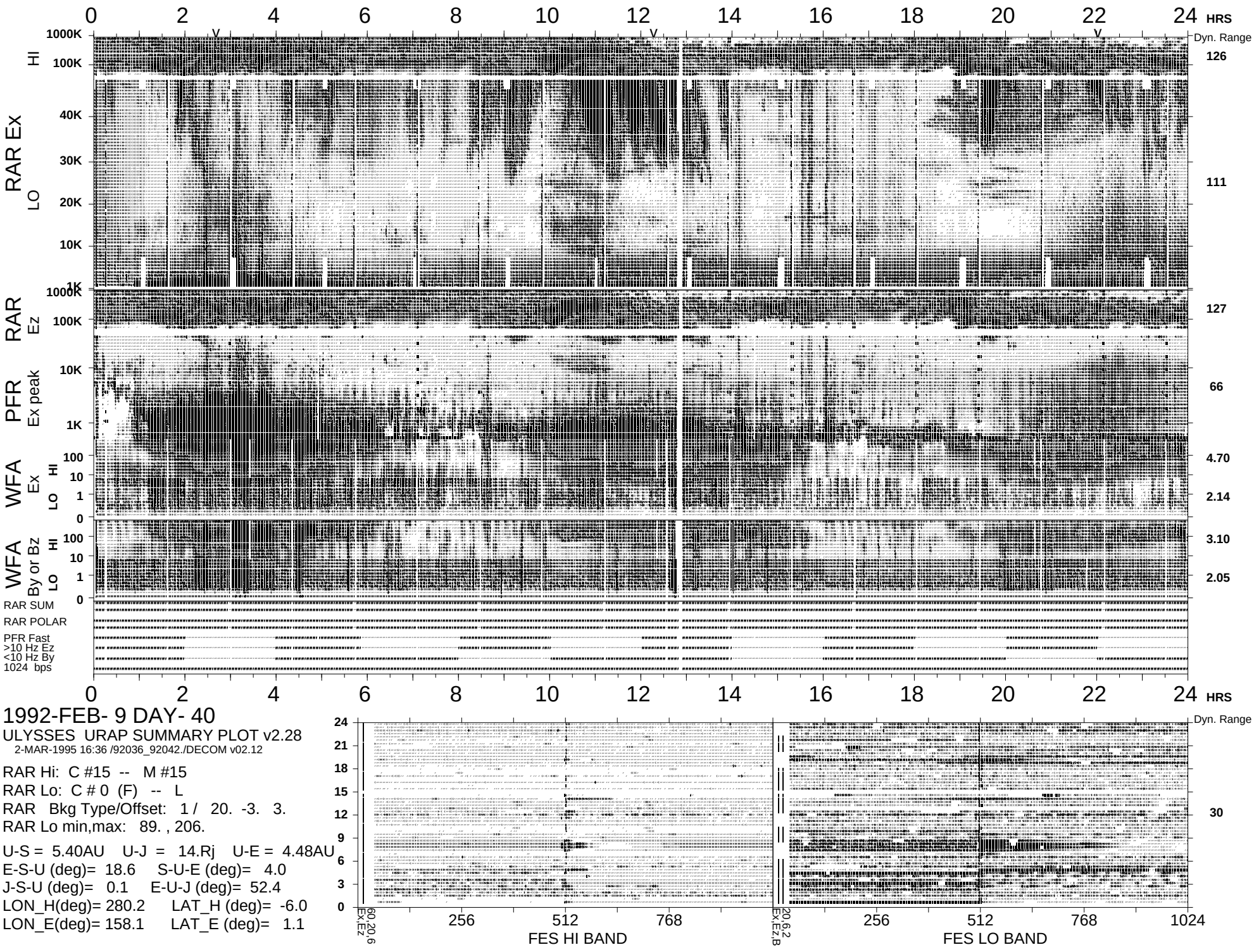
0 2 4 6 8 10 12 14 16 18 20 22 24 HRS
Dyn. Range
RAR Ex
HI
LO
1000K
100K
40K
30K
20K
10K
1K
126
111
RAR
Ez
127
PFR
Ex peak
66
WFA
Ex
4.70
2.14
WFA
By or Bz
3.10
2.05
RAR SUM
RAR POLAR
PFR Fast
>10 Hz Ez
<10 Hz By
1024 bps
1992-FEB- 9 DAY- 40
ULYSSES URAP SUMMARY PLOT v2.28
2-MAR-1995 16:36 /92036_92042./DECOM v02.12
RAR Hi: C #15 -- M #15
RAR Lo: C # 0 (F) -- L
RAR Bkg Type/Offset: 1 / 20. -3. 3.
RAR Lo min,max: 89. , 206.
U-S = 5.40AU U-J = 14.Rj U-E = 4.48AU
E-S-U (deg)= 18.6 S-U-E (deg)= 4.0
J-S-U (deg)= 0.1 E-U-J (deg)= 52.4
LON_H(deg)= 280.2 LAT_H (deg)= -6.0
LON_E(deg)= 158.1 LAT_E (deg)= 1.1
FES HI BAND
FES LO BAND
Ex,Ez
Ex,Ez,B