

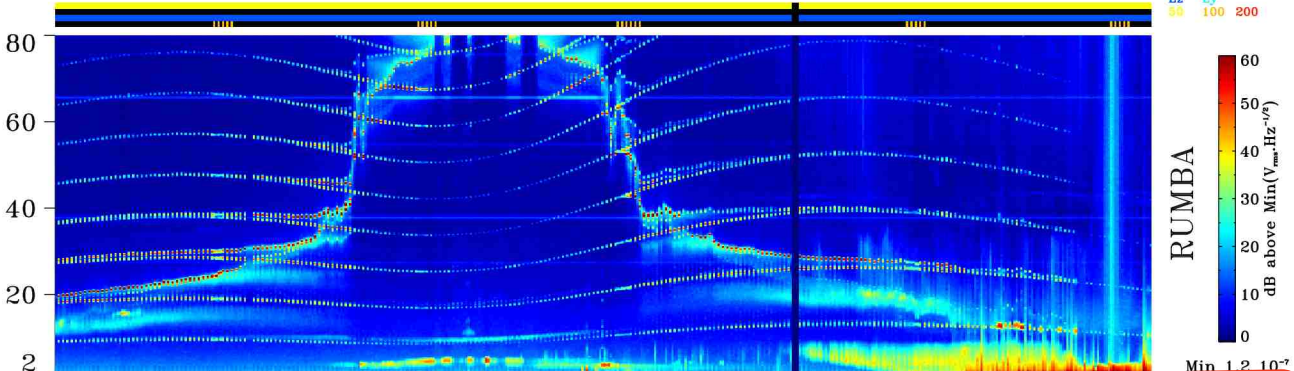
# CLUSTER-WHISPER ELECTRIC FIELD SPECTROGRAM

NOV 12, 2001 Day 316 Orbit 212

Method: Average

presence  
HBR  
Ez Ey  
50 100 200

C1

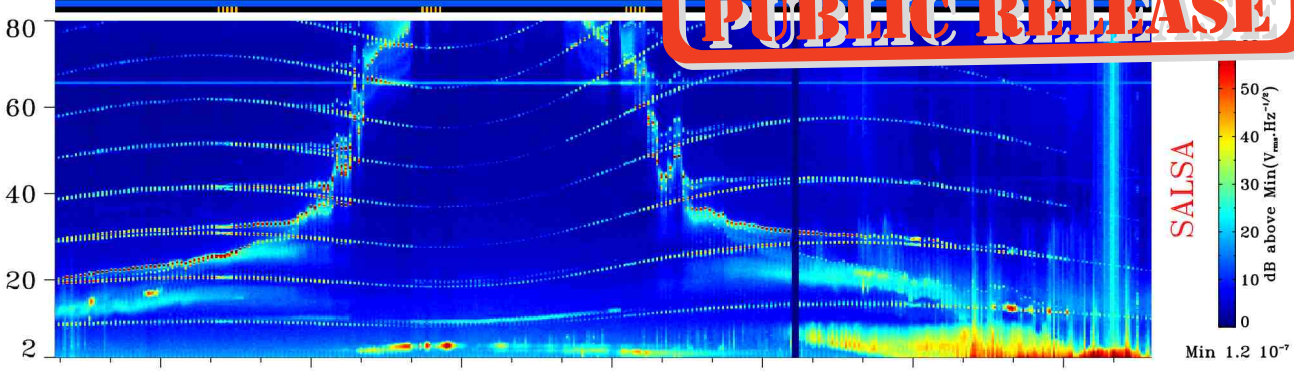


UT  
Sep(Km)

08:00 08:30 09:00 09:30 10:00  
11852 12330 12520 12495 12059

**NOT FOR PUBLIC RELEASE**

C2

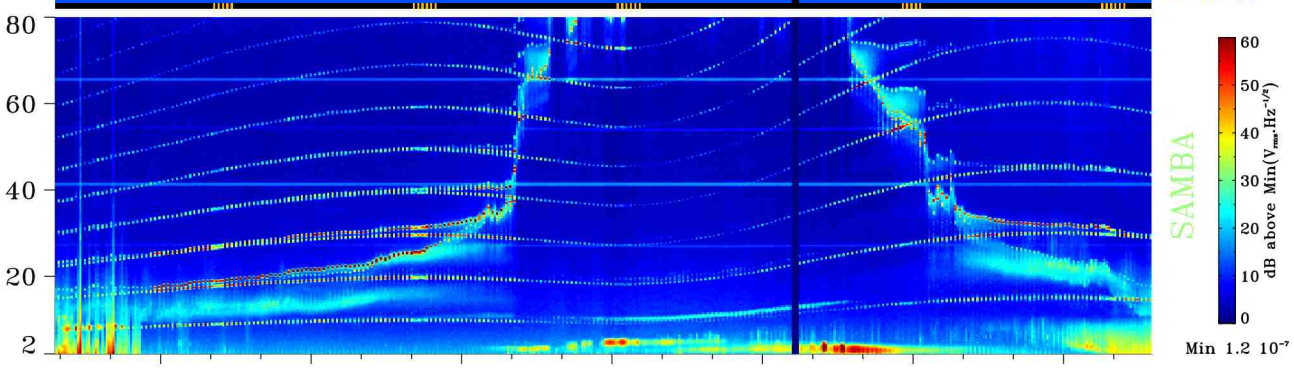


UT  
Sep(Km)

08:00 08:30 09:00 09:30 10:00  
10657 11401 11822 12103 12025

presence  
HBR  
Ez Ey  
50 100 200

C3

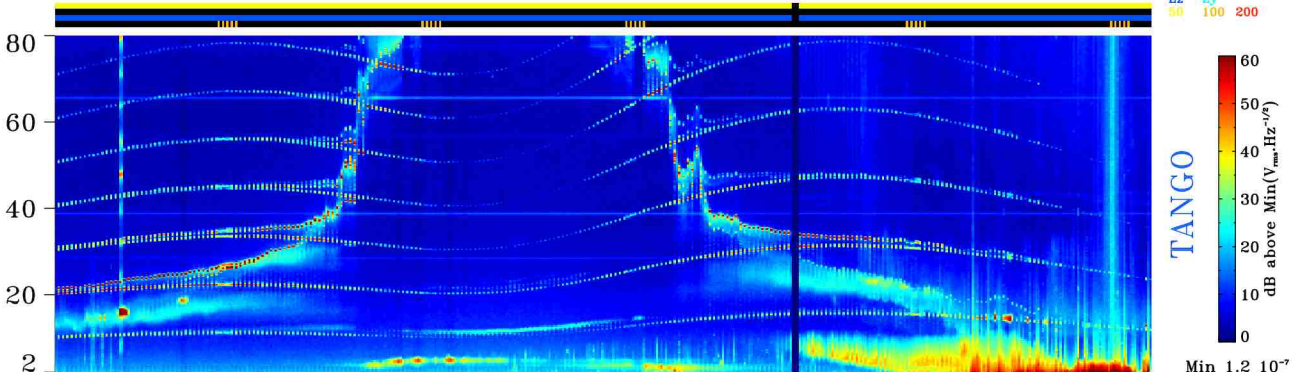


UT

08:00 08:30 09:00 09:30 10:00 10:30 11:00

presence  
HBR  
Ez Ey  
50 100 200

C4



UT  
Dist(Re)  
Lat(deg)  
LT(Gse)  
Sep(Km)

08:00 08:30 09:00 09:30 10:00 10:30 11:00  
5.53 4.99 4.66 4.38 4.25 4.30 4.51  
-57.9 -46.3 -35.7 -20.5 -0.7 13.8 29.9  
9.9 9.0 8.5 7.9 7.4 7.0 6.5  
9190 10177 10827 11428 11747 11695 11391

presence  
HBR  
Ez Ey  
50 100 200

Patrick Canu