

# BRIEFING

**02/05/2022 A 08/05/2022**

**ULF — PC1 EMIC WAVES**

## Estação FCHU(Fort Churchill) - L= 7.44

Lat. Geo:58.763 / Long. Geo: 265.920

Lat. CGM: 68.32 / Long. CGM: 333.54



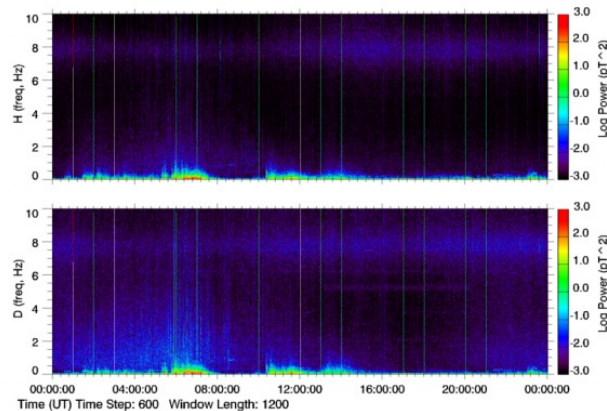
### Resumo:

- Ocorrência de ondas EMIC na maioria dos dias
- Dias 02/05 e 07/05 a assinatura está mais evidente
- Dias 04/05 e 05/05 são menos expressivas
- Não está claro a ocorrência de EMIC nos dias 03/05,06/05 e 08/05/2022.

Fonte das imagens: <https://carisma.ca/carisma-data/icm-power-spectra-audio>

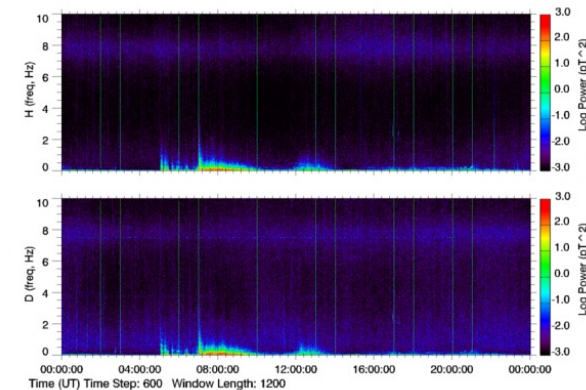
CARISMA ICM Dynamic Power: 2022-05-03 FCHU

03/05/2022



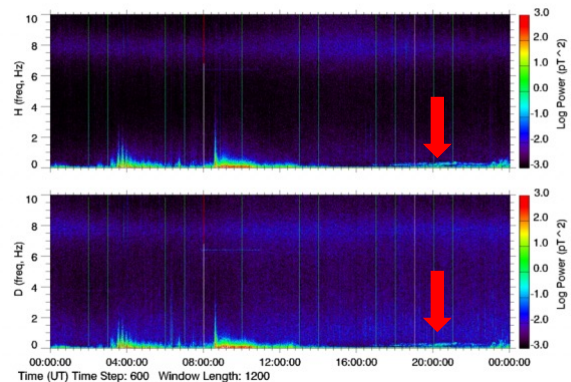
CARISMA ICM Dynamic Power: 2022-05-06 FCHU

06/05/2022



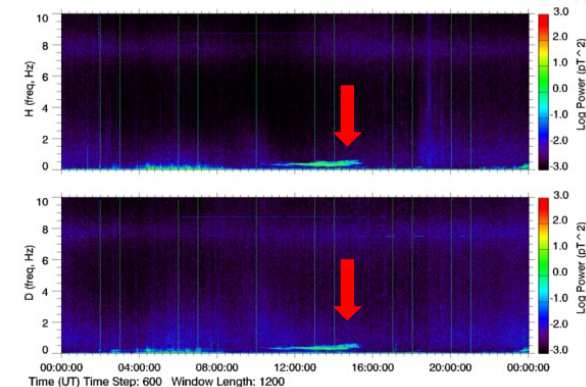
CARISMA ICM Dynamic Power: 2022-05-04 FCHU

04/05/2022



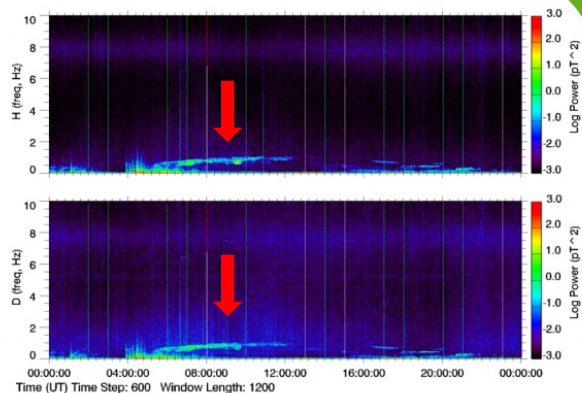
CARISMA ICM Dynamic Power: 2022-05-07 FCHU

07/05/2022



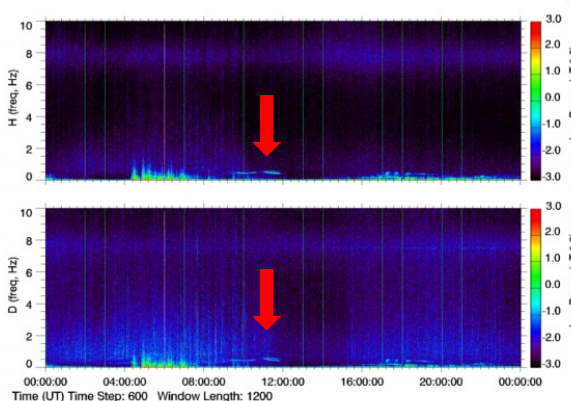
CARISMA ICM Dynamic Power: 2022-05-02 FCHU

02/05/2022



CARISMA ICM Dynamic Power: 2022-05-05 FCHU

05/05/2022



CARISMA ICM Dynamic Power: 2022-05-08 FCHU

08/05/2022

