

Part 1



Classification: a₄fR₂B₂a

- it's active. it's difficult to say which type, since it's just a static picture, but from the experience, we would guess that it forms and fades rather quickly while new, similar or different forms appear in other parts of the sky.
- it's fragmented (in the left upper corner there is a separate fragment)
- it's Rayed. Rays are ~ uniform in brightness, so R₂.
- it's Band. We see a rayed band on the picture.
- intensity is 2. It's fairly bright, but not too bright to reach level 3.
- color is a, because it has red color in the upper region.



Classification: qHP3c

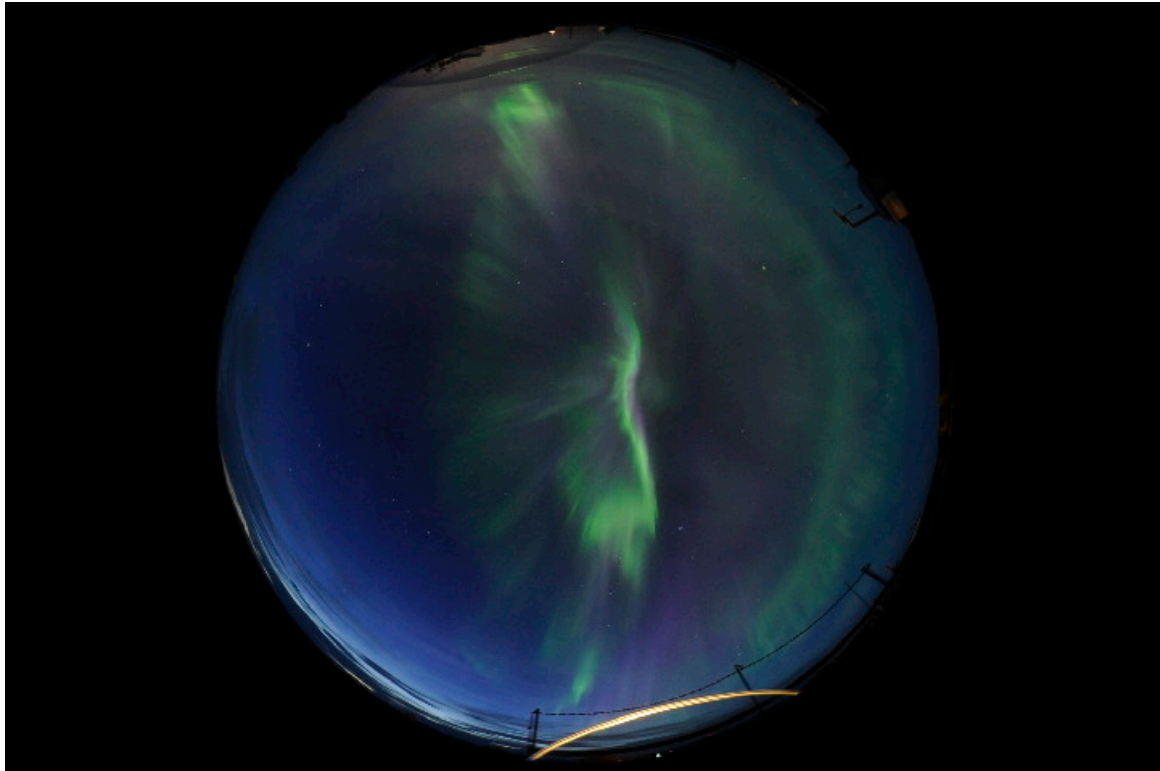
- it's quiet
- it's homogeneous
- in the shape of a patch
- light intensity is comparable with brightly moonlit cirrus clouds or cumulus cloud
- obviously green, so type - c.

Part 2

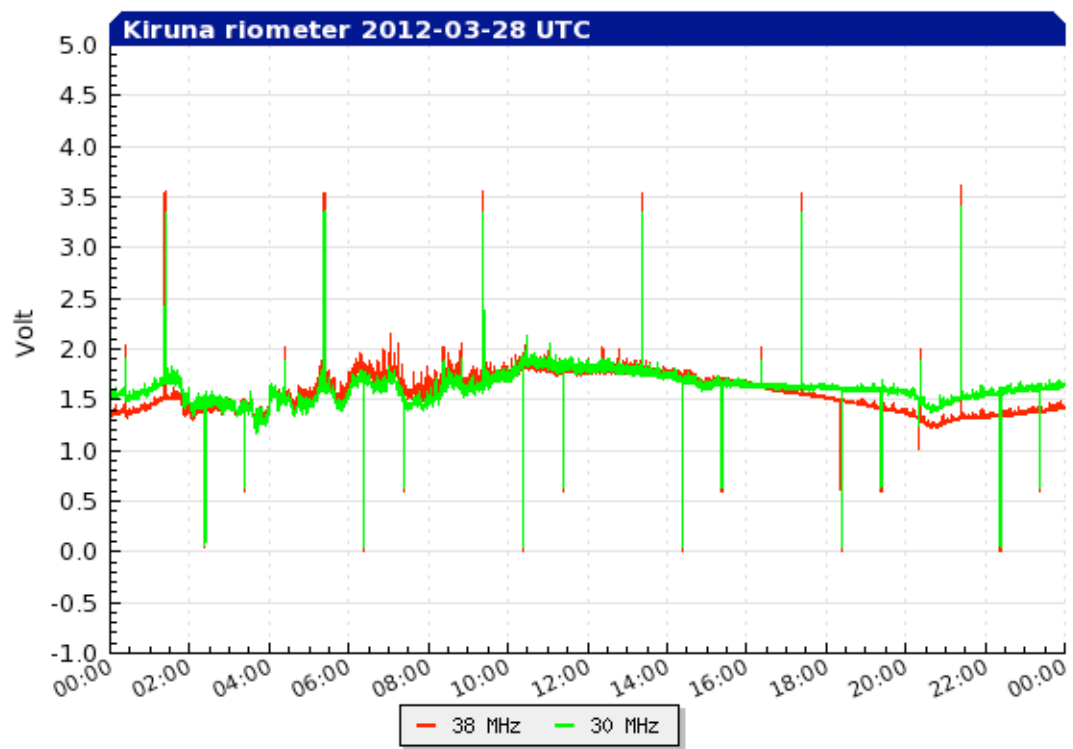
Take observations from 2012-03-28

[KRN20120328T015000E06000Q.JPG](http://www.lovgrensfoto.com/KRN20120328T015000E06000Q.JPG)

All-sky camera:



Riogram:



Magnetogram:

