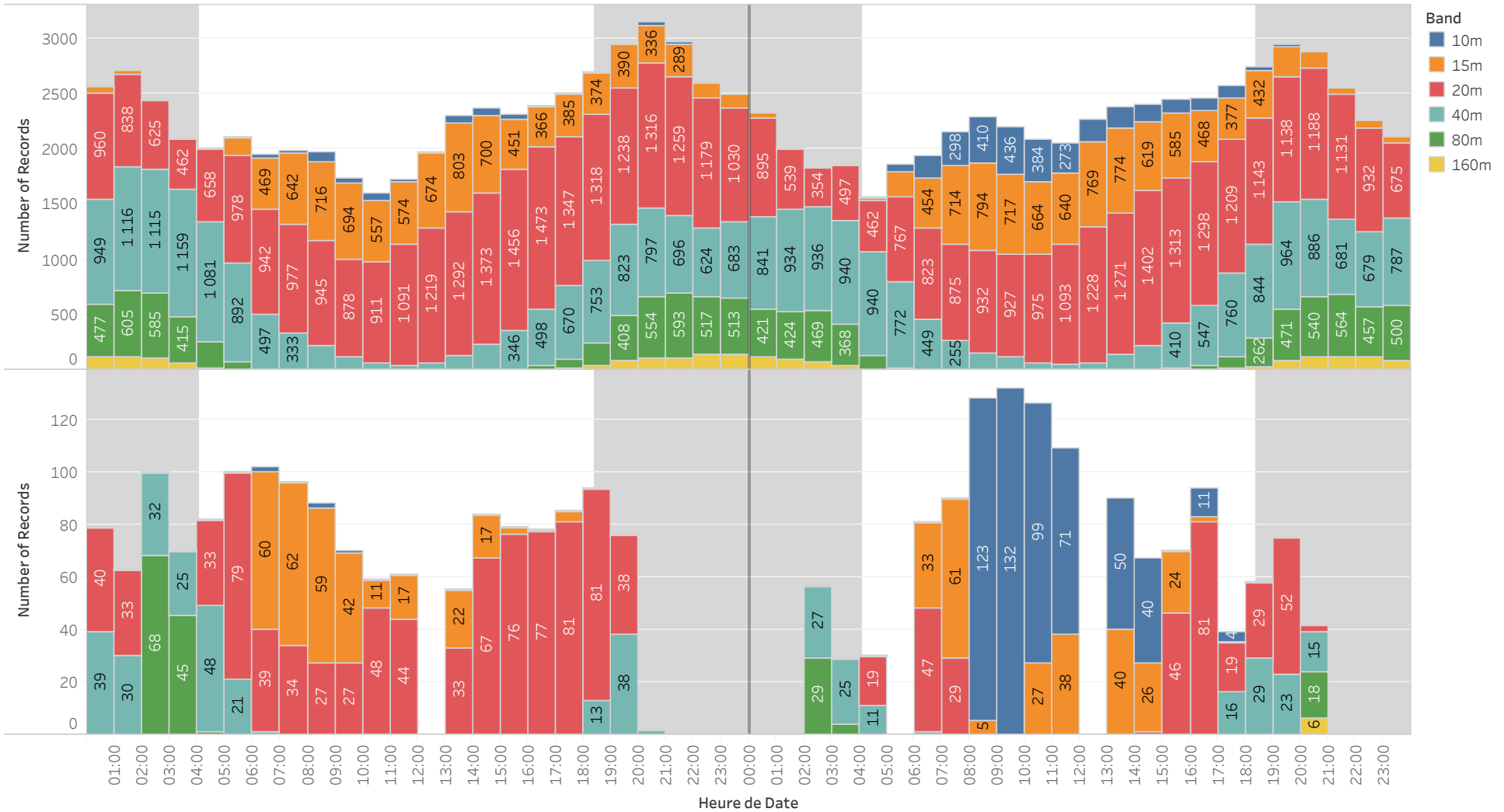
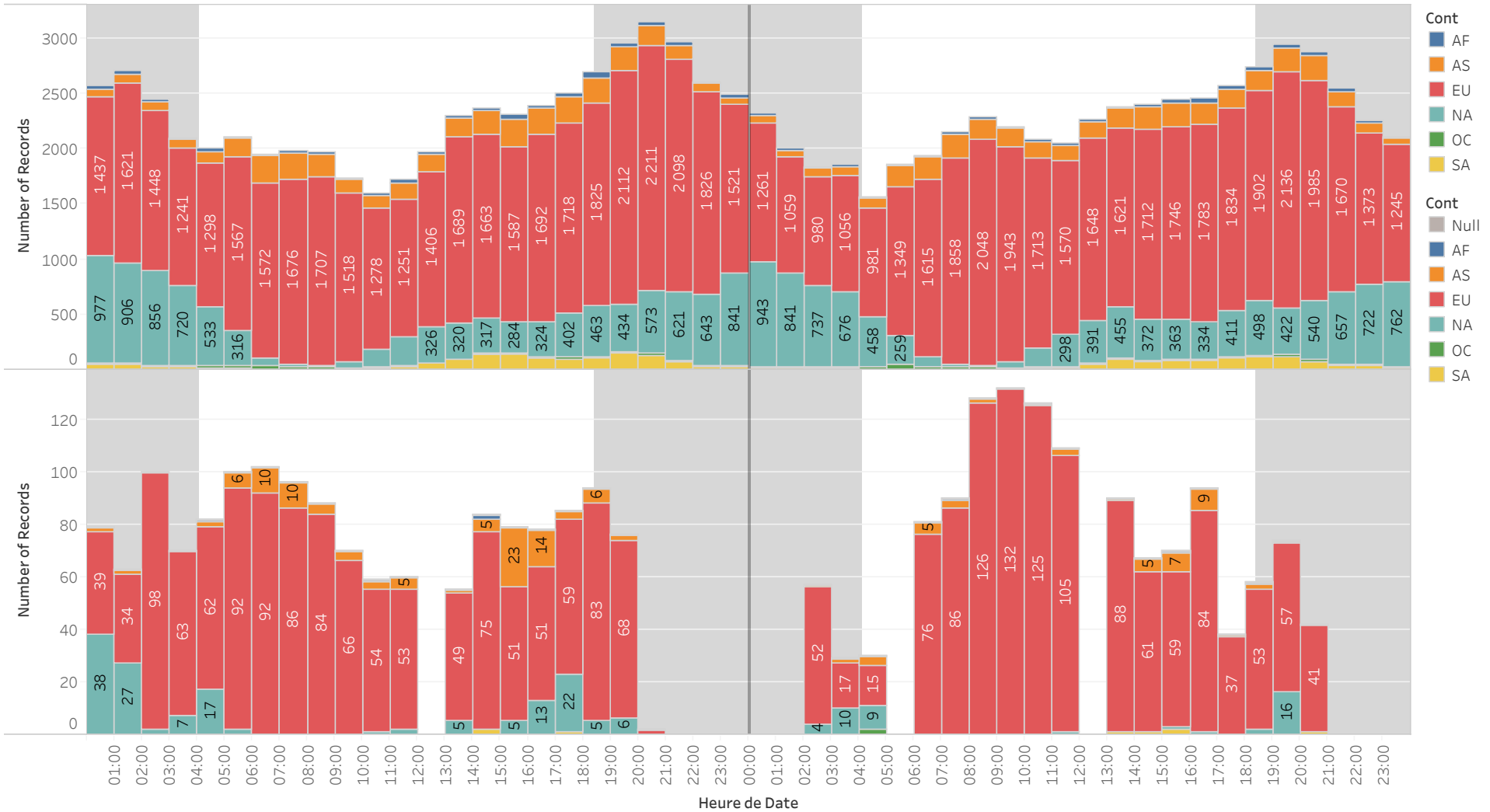


3V8SS RBN & 3V8SS Log (Bands)



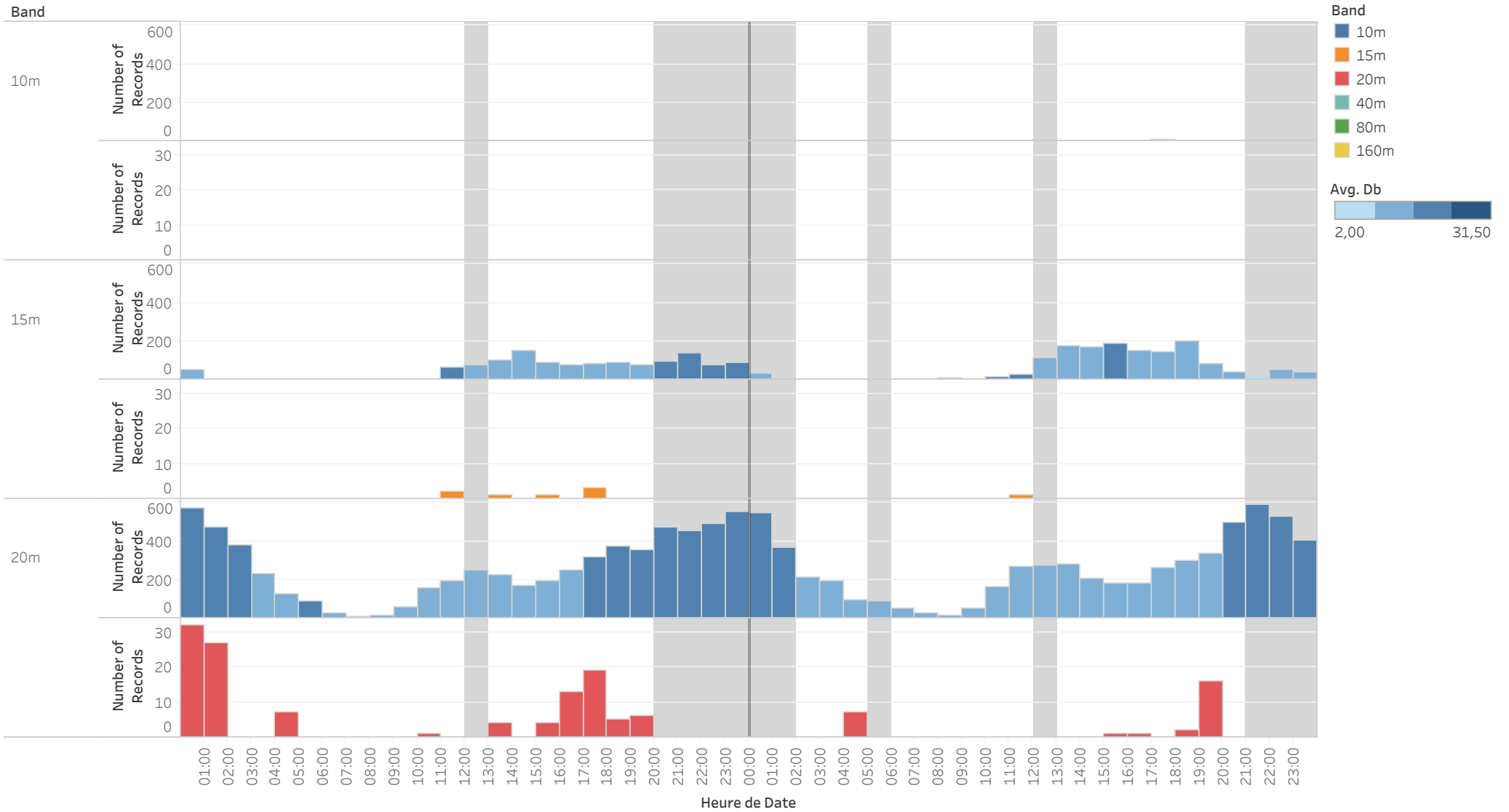
Upper plot shows the number of spots from 3V8SS RBN (located 130km south). The lower plot shows 3V8SS Contest log QSOs number. Color shows details about the various contest bands. Grey areas represent night time.

3V8SS RBN & 3V8SS Log (Continents)



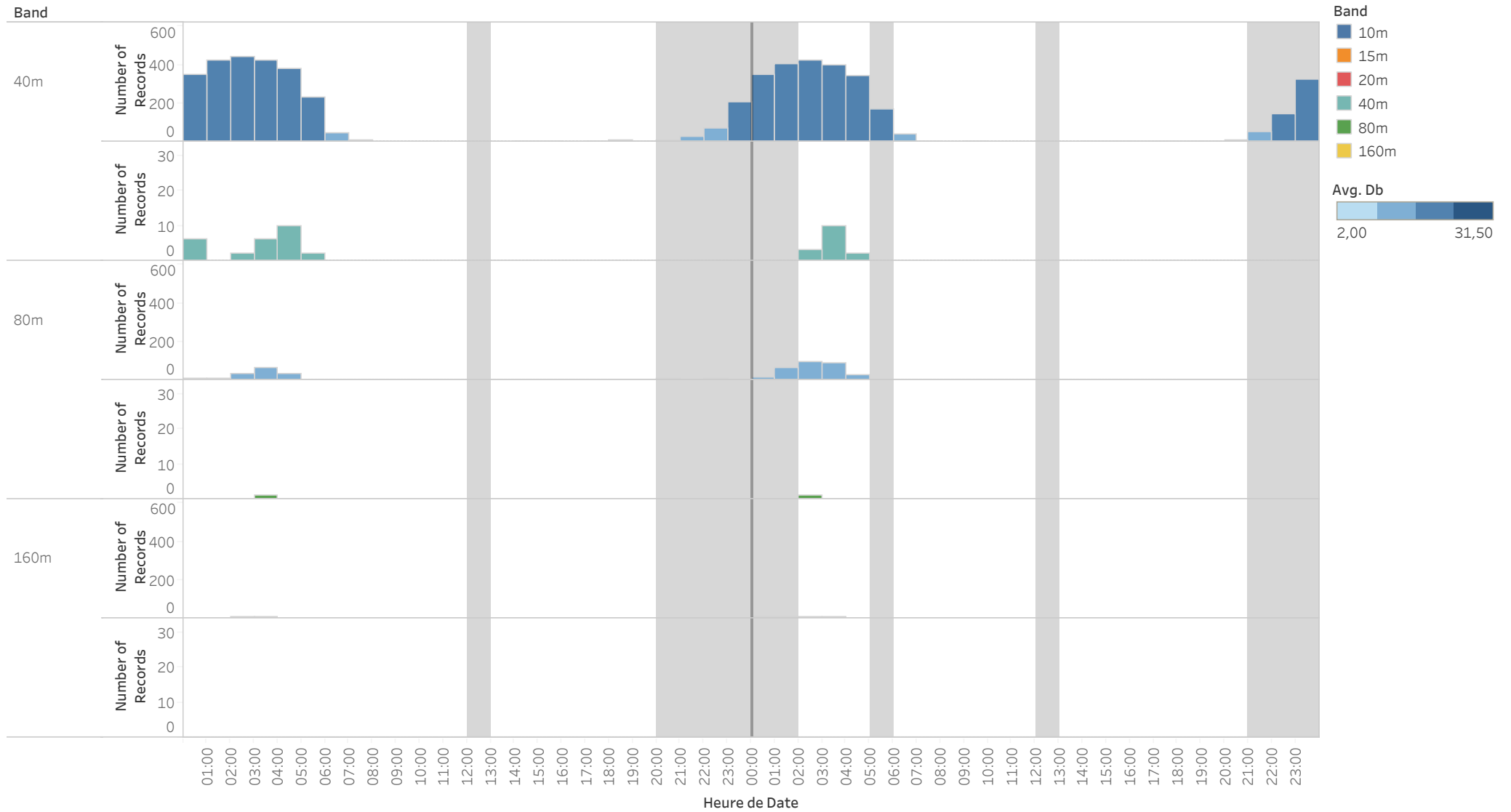
Upper plot shows the number of spots from 3V8SS RBN (located 130km south). The lower plot shows 3V8SS Contest log QSOs number. Color shows details about the continents. Grey areas represent night time.

NA - 3V8SS RBN & 3V8SS Log



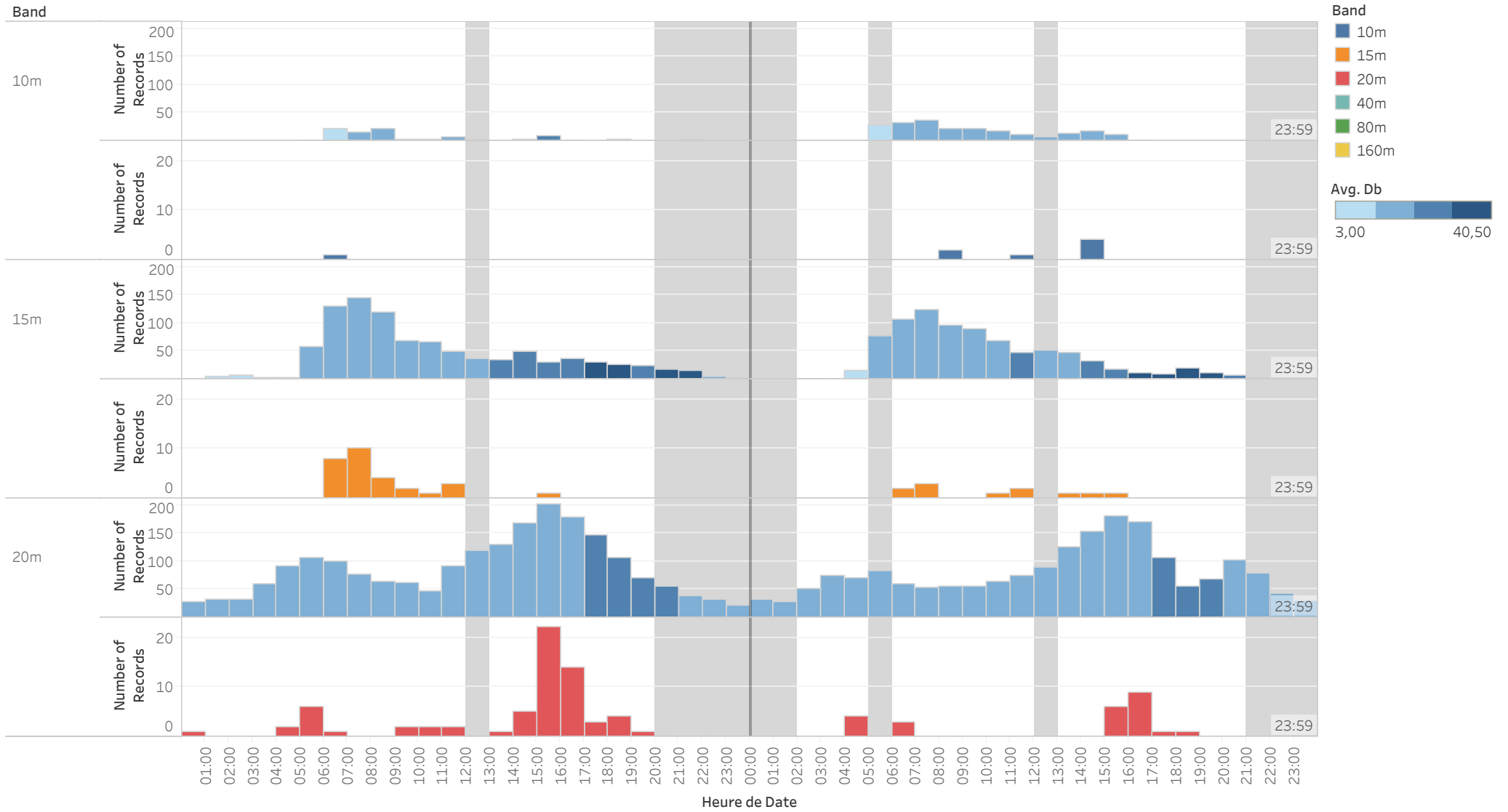
For each band, the upper plot shows the number of NA stations copied by 3V8SS RBN node. The lower plot represents the number of 3V8SS QSOs from NA. The color on RBN node plots represent the average DB on that hour from the copied NA stations. The grey zones represent the off-time of 3V8SS station.

NA - 3V8SS RBN & 3V8SS Log



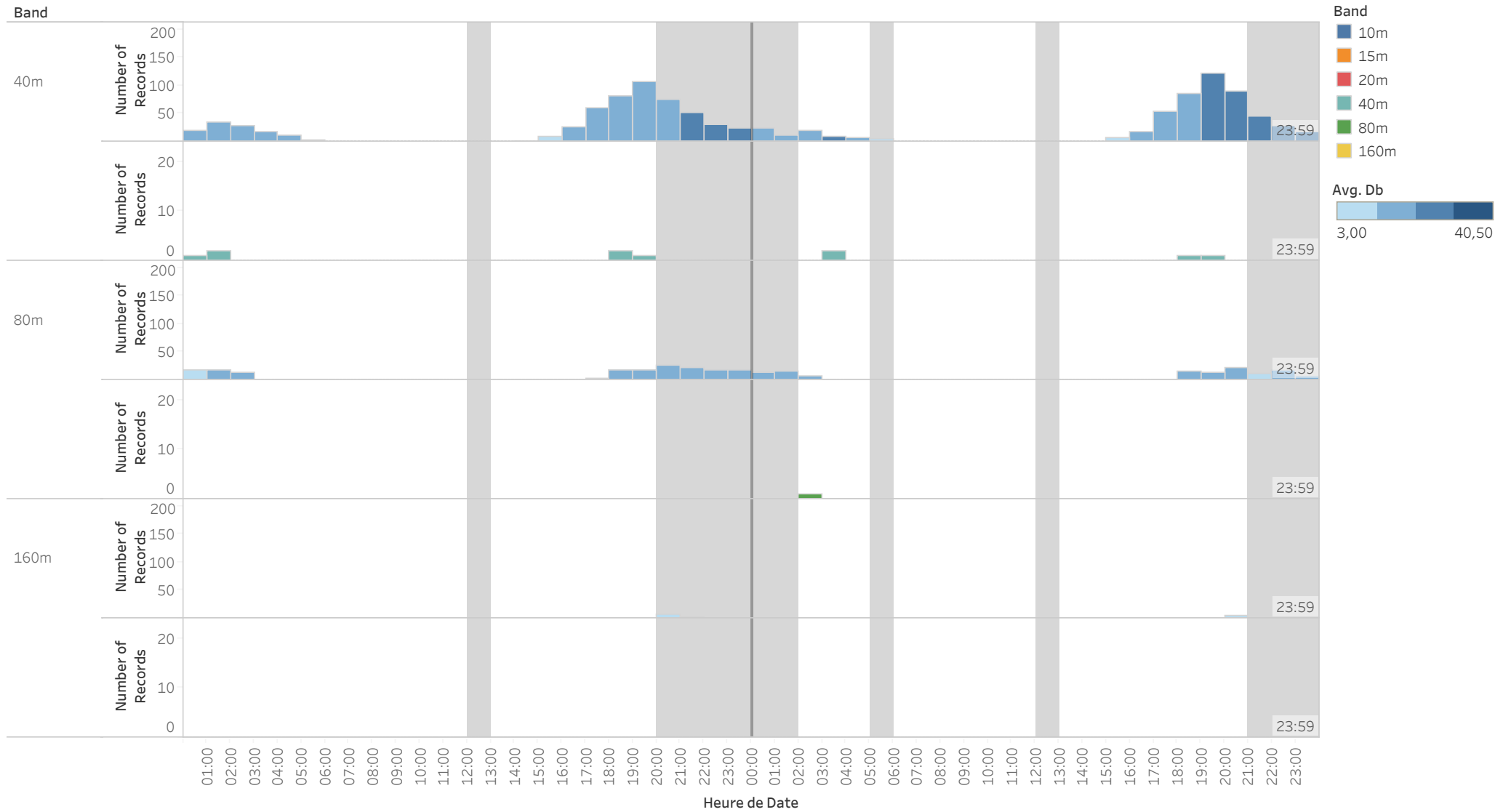
For each band, the upper plot shows the number of NA stations copied by 3V8SS RBN node. The lower plot represents the number of 3V8SS QSOs from NA. The color on RBN node plots represent the average DB on that hour from the copied NA stations. The grey zones represent the off-time of 3V8SS station.

AS - 3V8SS RBN & 3V8SS Log



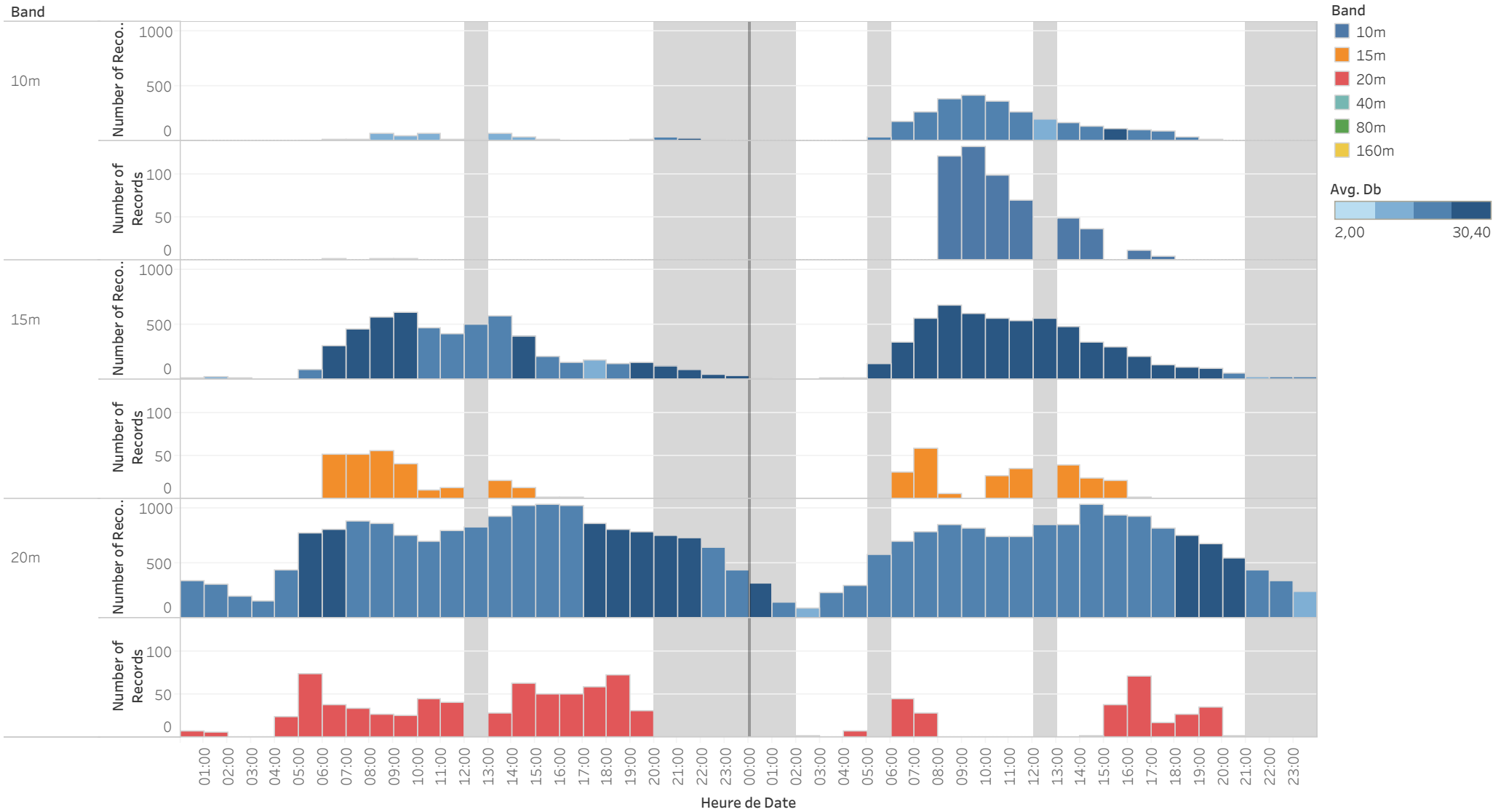
For each band, the upper plot shows the number of AS stations copied by 3V8SS RBN node. The lower plot represents the number of 3V8SS QSOs from AS. The color on RBN node plots represent the average DB on that hour from the copied AS stations. The grey zones represent the off-time of 3V8SS station.

AS - 3V8SS RBN & 3V8SS Log



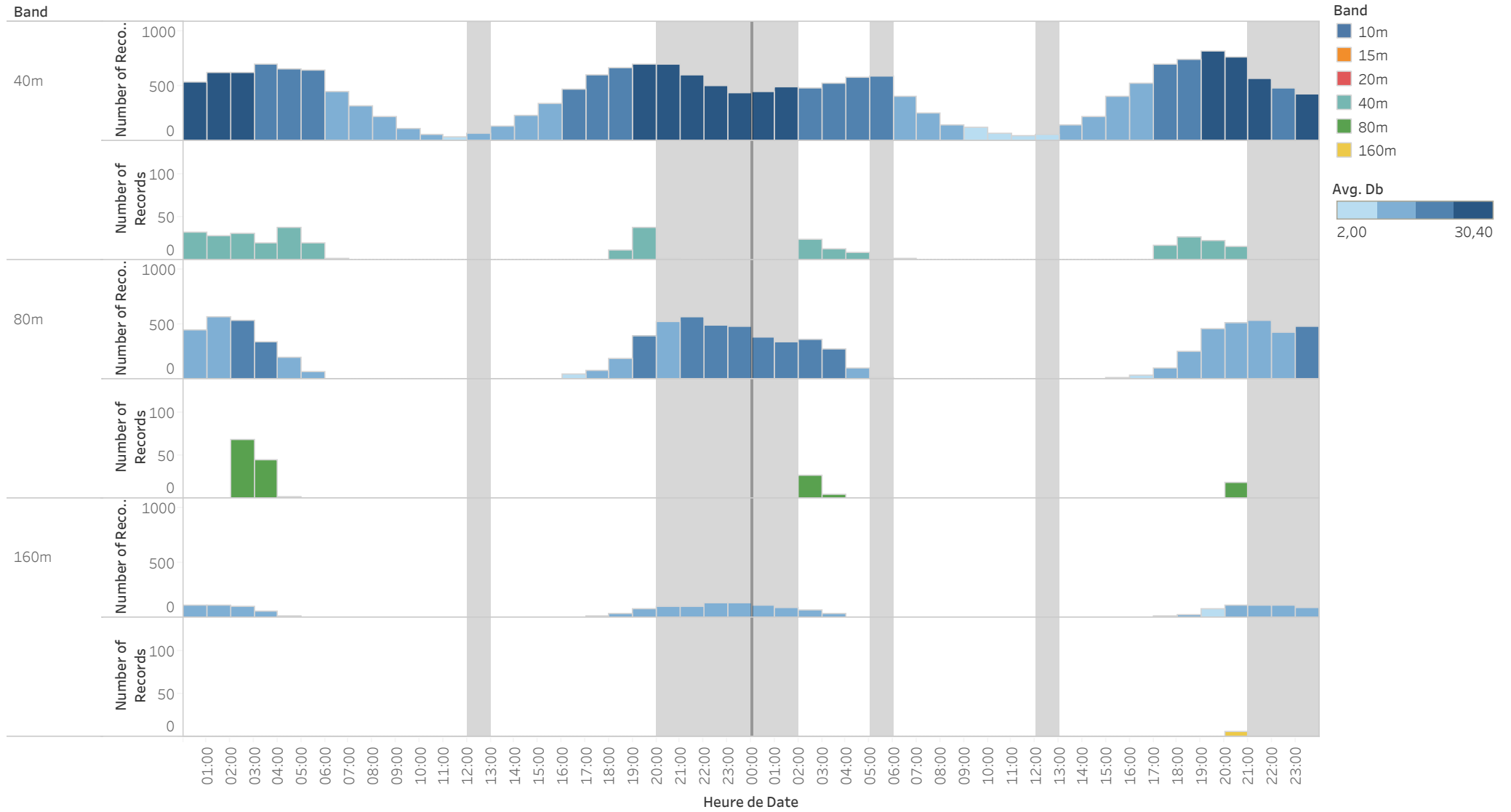
For each band, the upper plot shows the number of AS stations copied by 3V8SS RBN node. The lower plot represents the number of 3V8SS QSOs from AS. The color on RBN node plots represent the average DB on that hour from the copied AS stations. The grey zones represent the off-time of 3V8SS station.

EU - 3V8SS RBN & 3V8SS Log



For each band, the upper plot shows the number of EU stations copied by 3V8SS RBN node. The lower plot represents the number of 3V8SS QSOs from EU. The color on RBN node plots represent the average dB on that hour from the copied EU stations. The grey zones represent the off-time of 3V8SS station.

EU - 3V8SS RBN & 3V8SS Log



For each band, the upper plot shows the number of EU stations copied by 3V8SS RBN node. The lower plot represents the number of 3V8SS QSOs from EU. The color on RBN node plots represent the average DB on that hour from the copied EU stations. The grey zones represent the off-time of 3V8SS station.