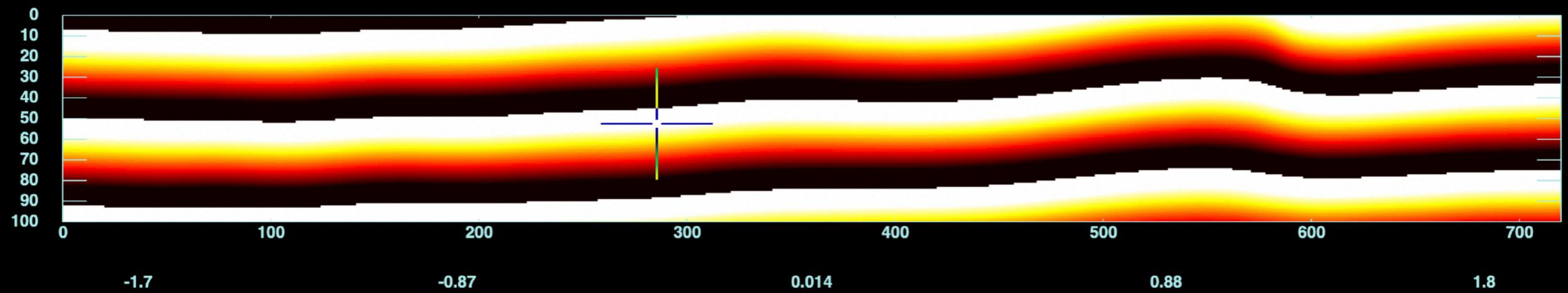
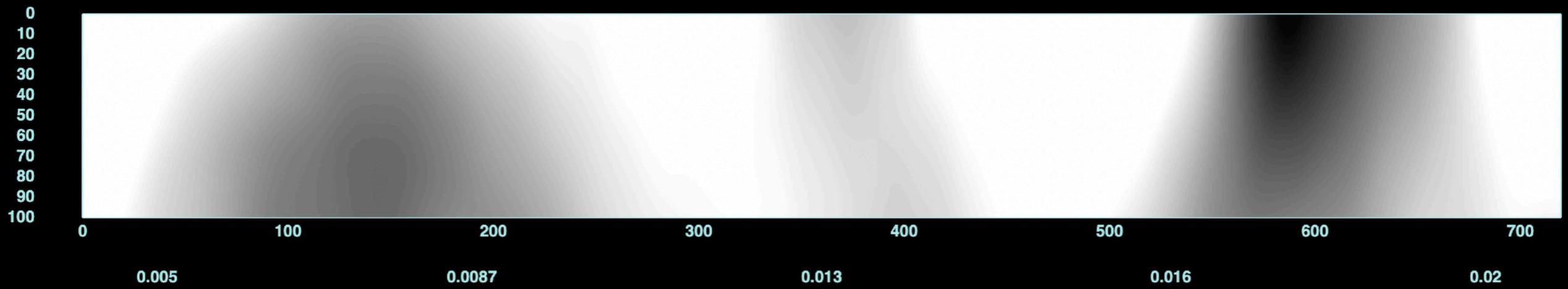


NCP visibility TFM Baseline 2-10

Simulated visibilities from sources near NCP



Top : Visibility 2-10 , $|V_{ij}|$ - color scale : 20 mK



Bottom : Visibility 2-10 , Phase (V_{ij}) - color scale : $\pm \pi$

Top : Visibility 2-10 , 12 hour sum of V_{ij} : top : real & **imaginary** parts

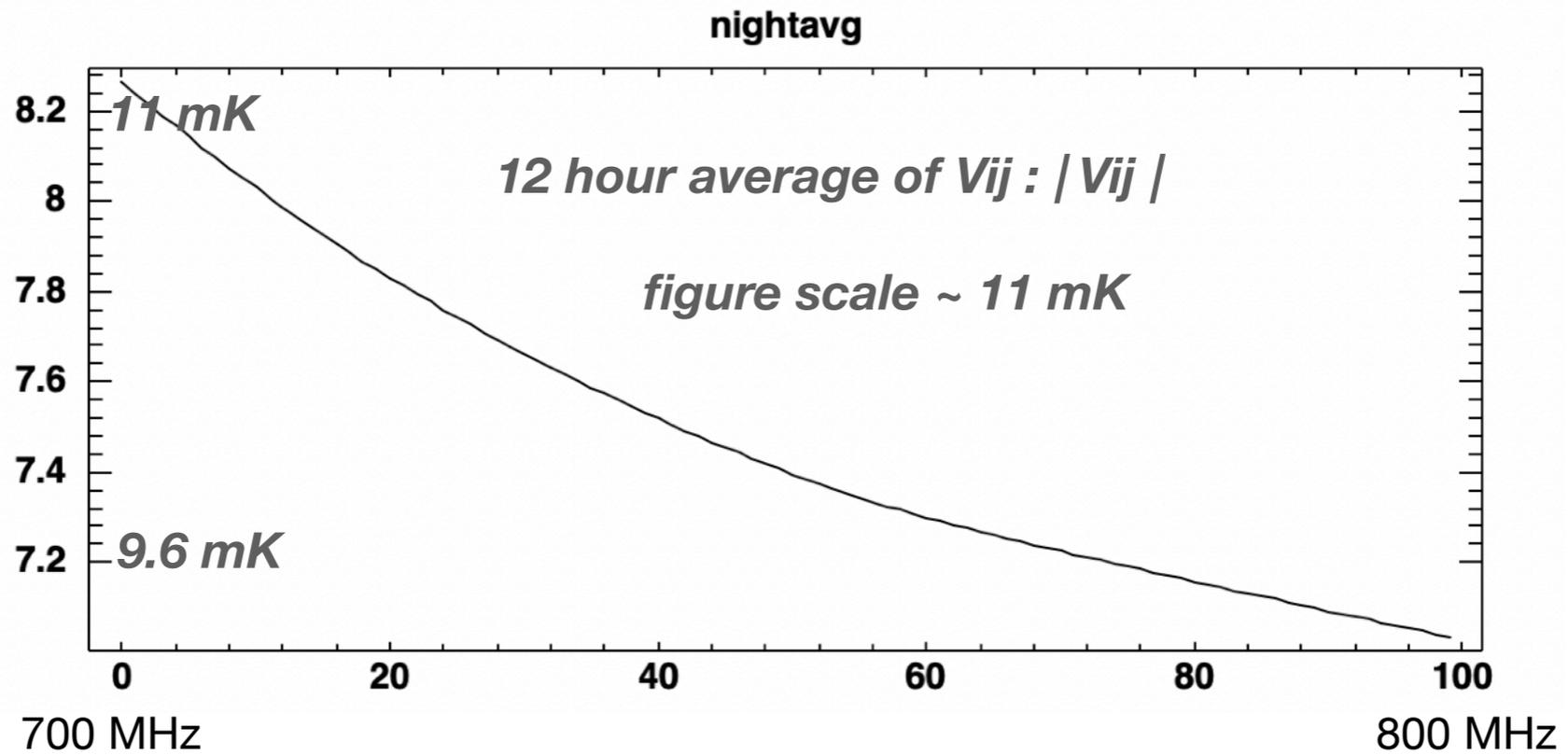
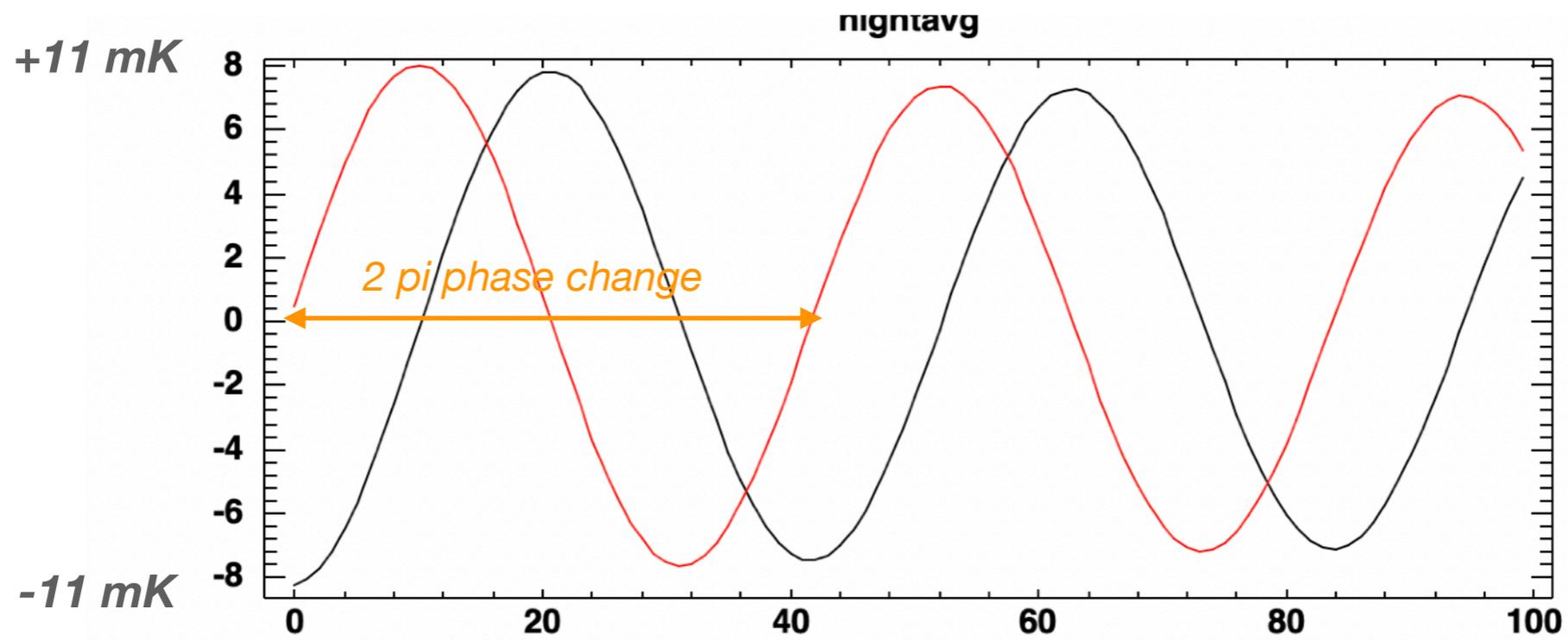


figure scale ~ 11 mK
Brightness scale
would be about 3-4
times higher, if source
intensities are scaled
with frequency, from
1400 MHz (NVSS
catalog) to 750 MHz
about **45 -50 mK**

Frequency : 700 - 800 MHz