

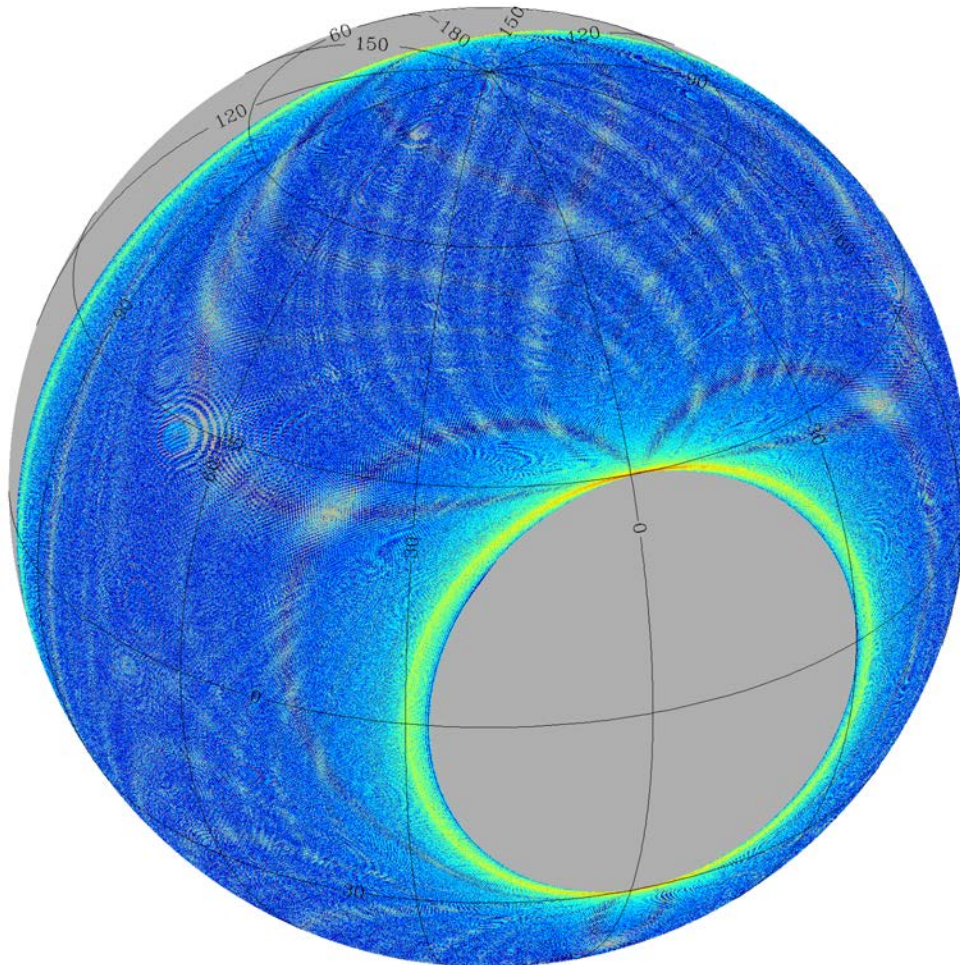
Precession 'fast' vs. 'slow'

KMG

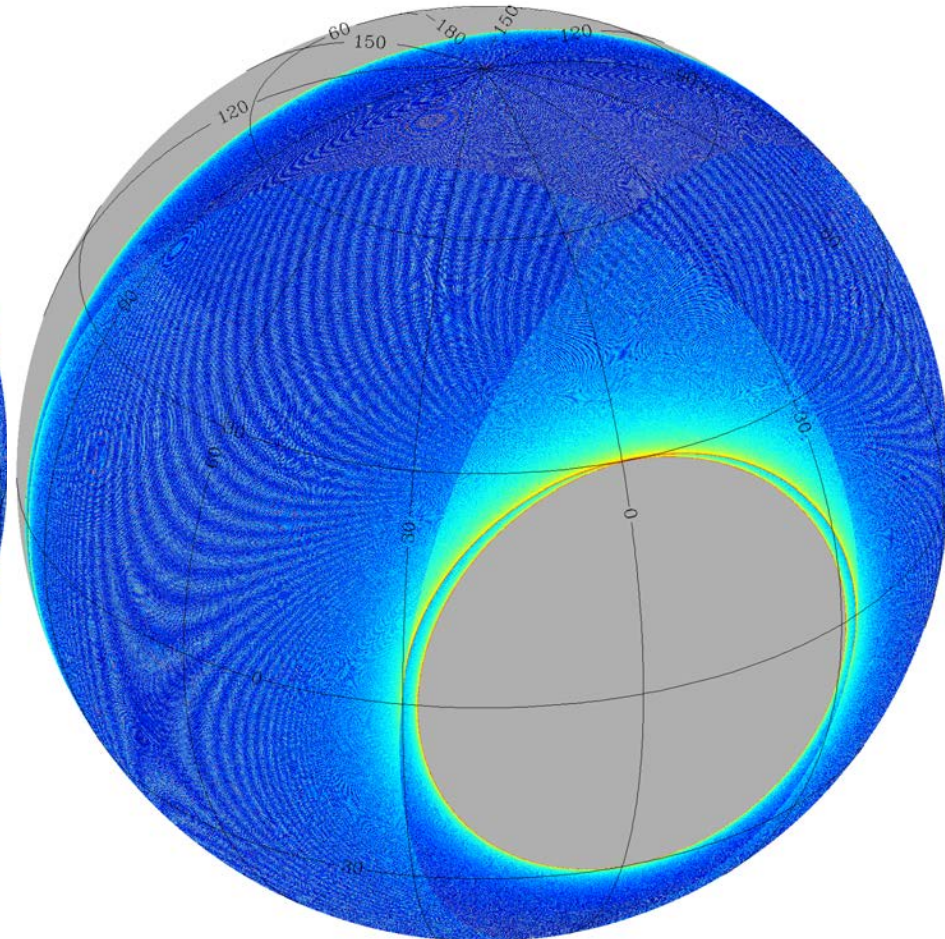
3-days scan

In all plots: ecliptic frame, $N_{\text{side}}=2048$, $\text{pixel} \sim 1.7 \text{ arcmin}$, $\text{sky_sampling} \sim 1 \text{ arcmin}$
 $T_{\text{spin}} \sim 60 \text{ sec}$, $\text{bore_angle} = 65 \text{ deg}$, $\text{precession_angle} = 35 \text{ deg}$

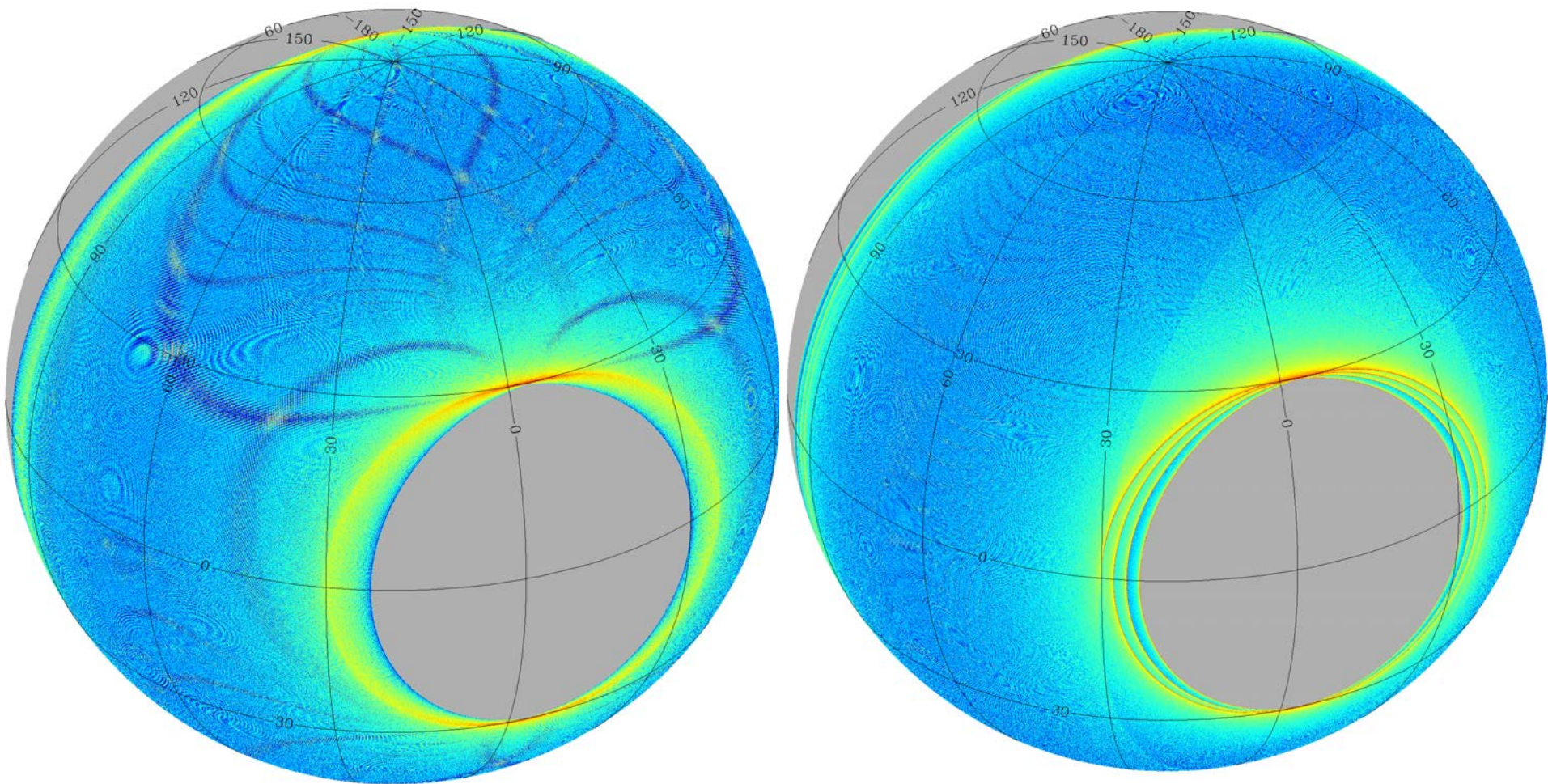
$T_{\text{prec}} = \sim 7 \text{ hrs}$



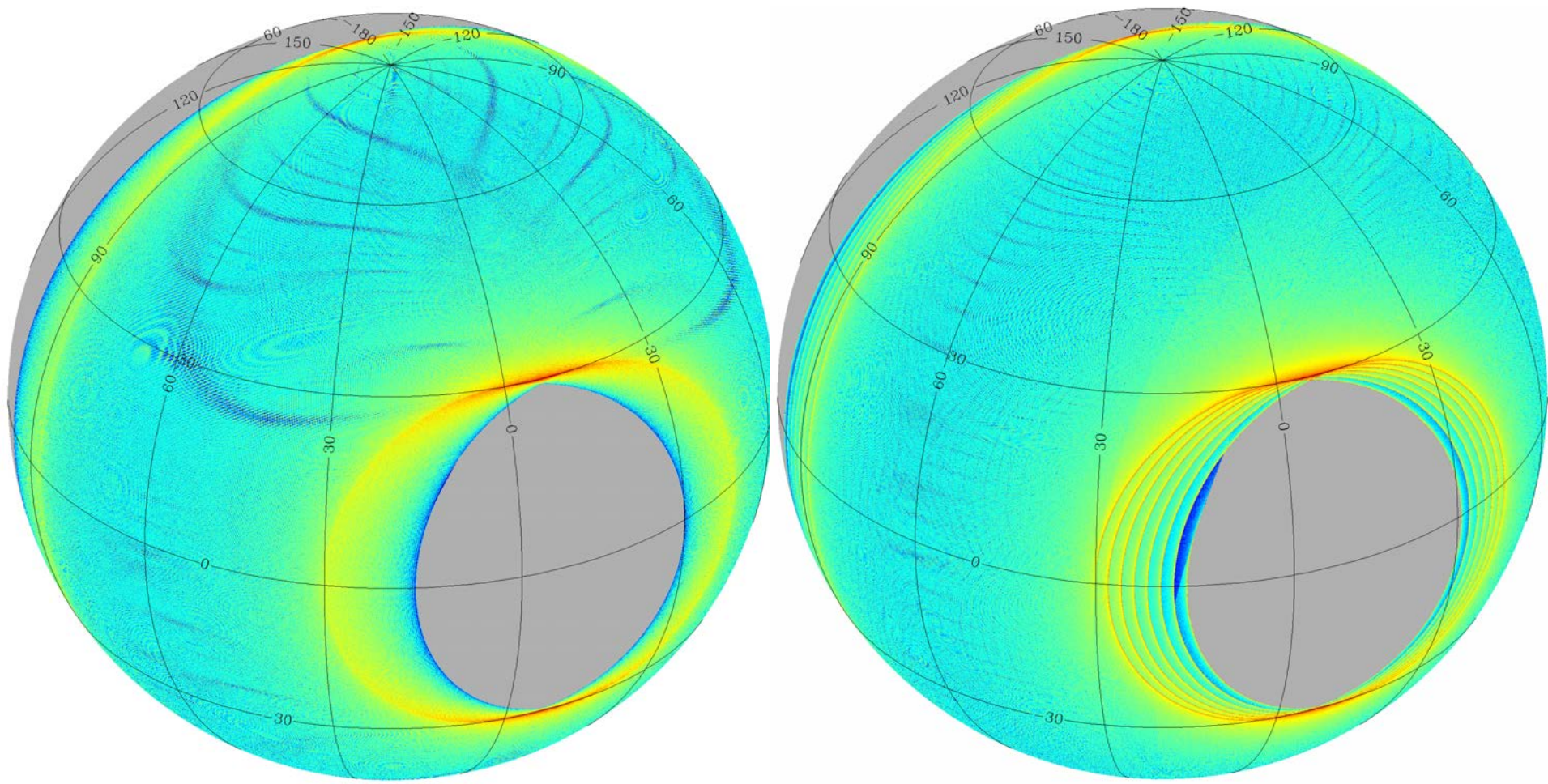
$T_{\text{prec}} = \sim 48 \text{ hrs}$



7-days scan



14-days scan



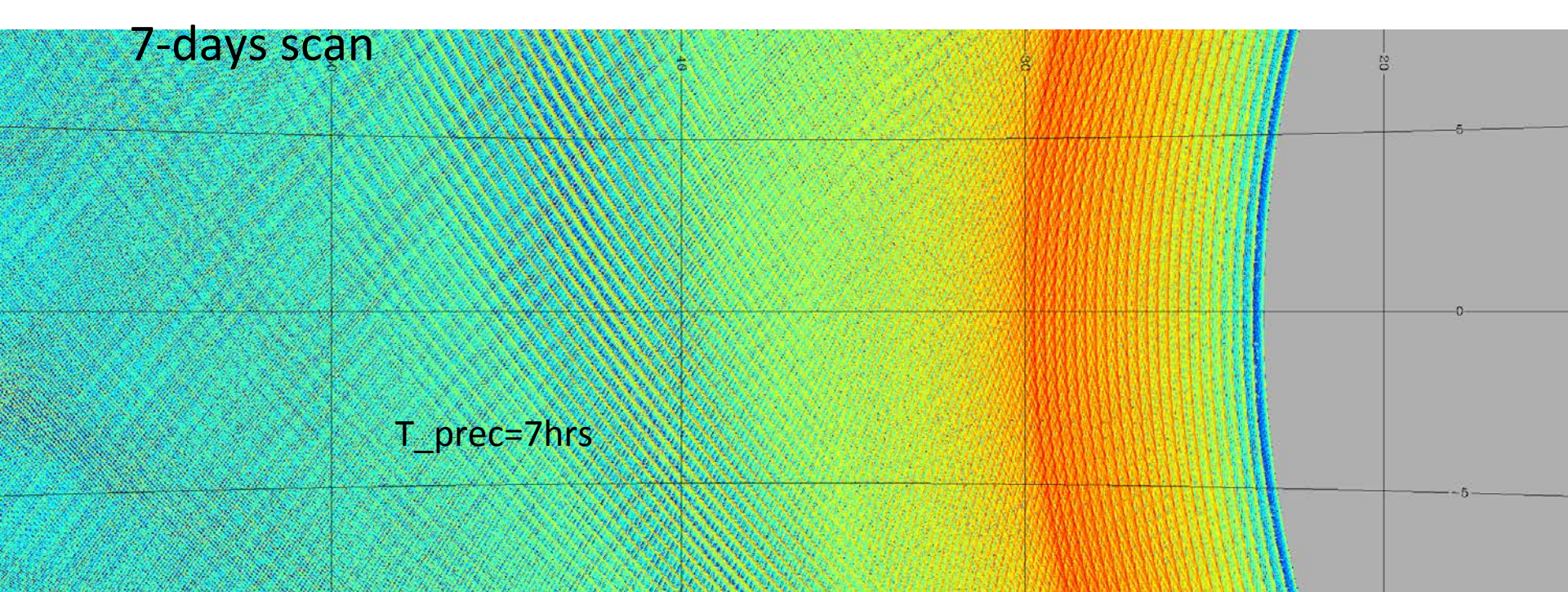
3-days scan

T_prec=7hrs

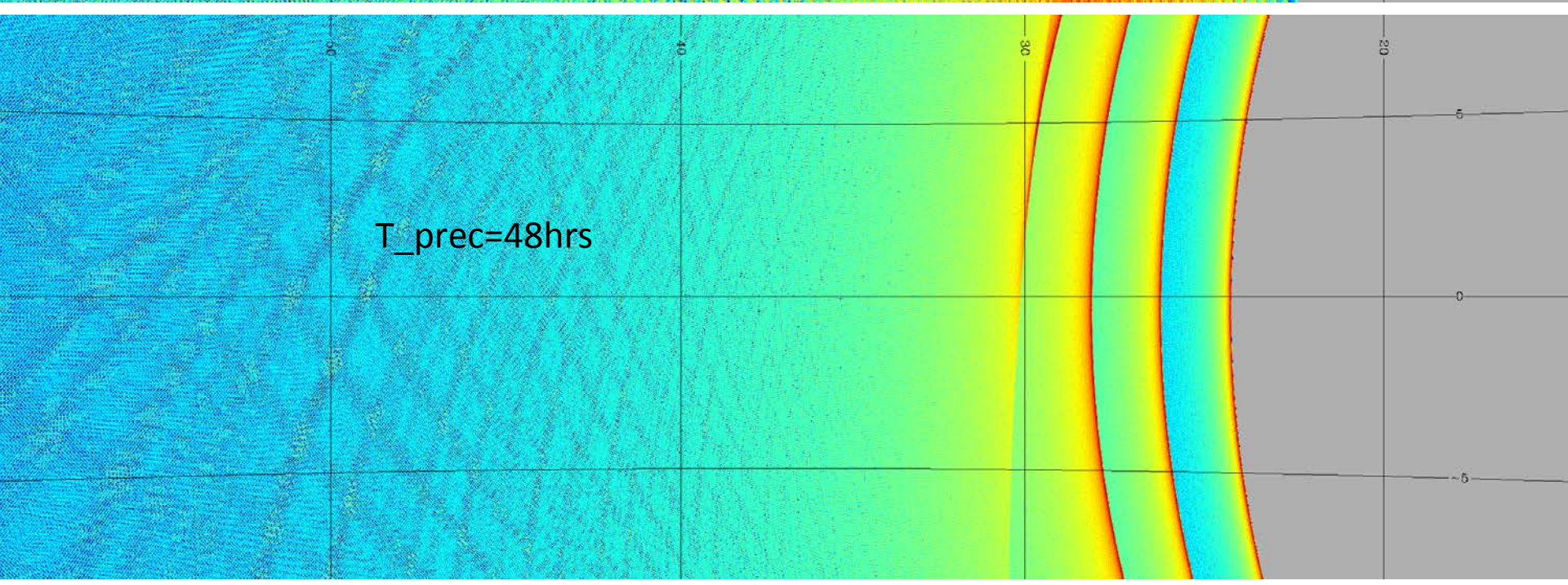
T_prec=48hrs

7-days scan

$T_{\text{prec}}=7\text{hrs}$



$T_{\text{prec}}=48\text{hrs}$



14-days scan

