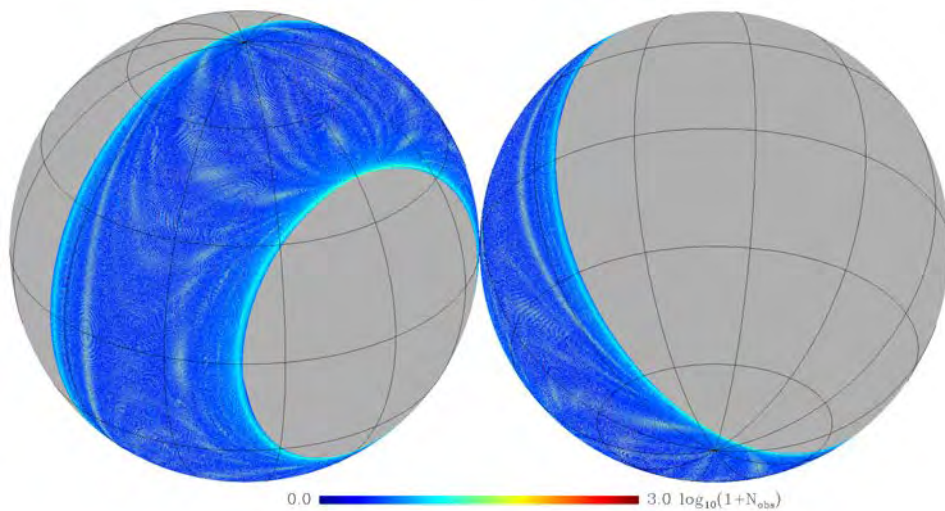
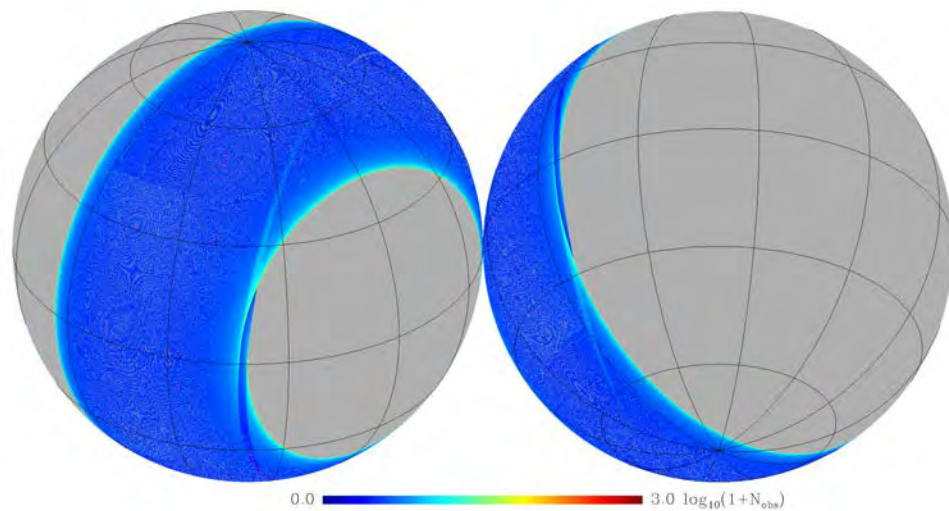


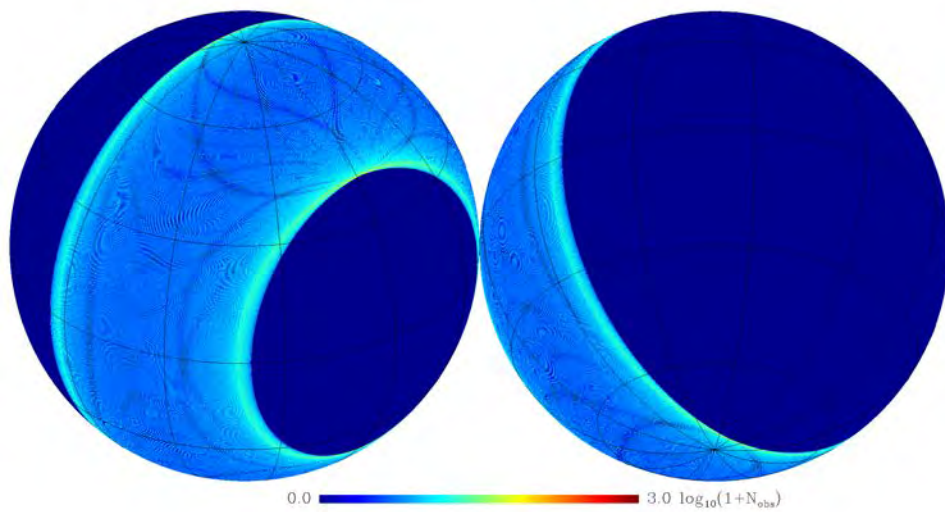
$T_{\text{prec}} \sim 10$ hrs; scan length = 2 days



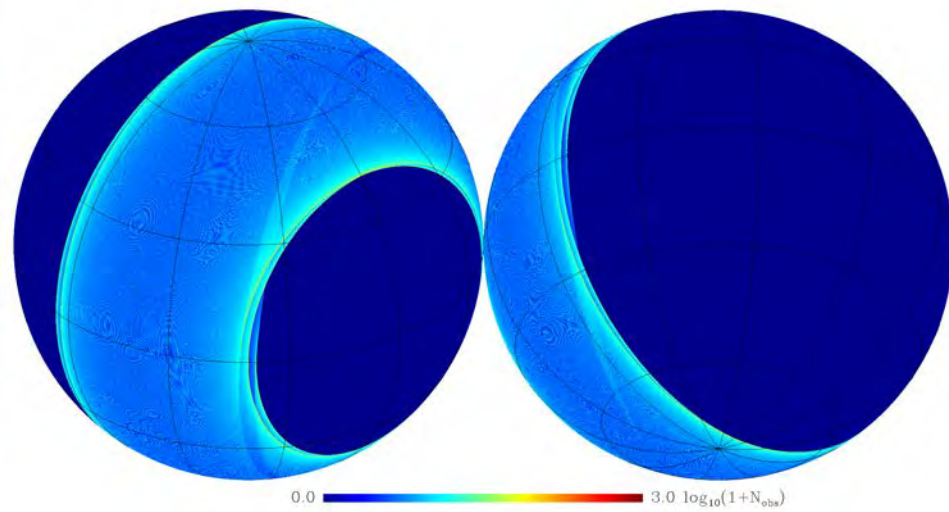
$T_{\text{prec}} \sim 48$ hrs; scan length = 2 days



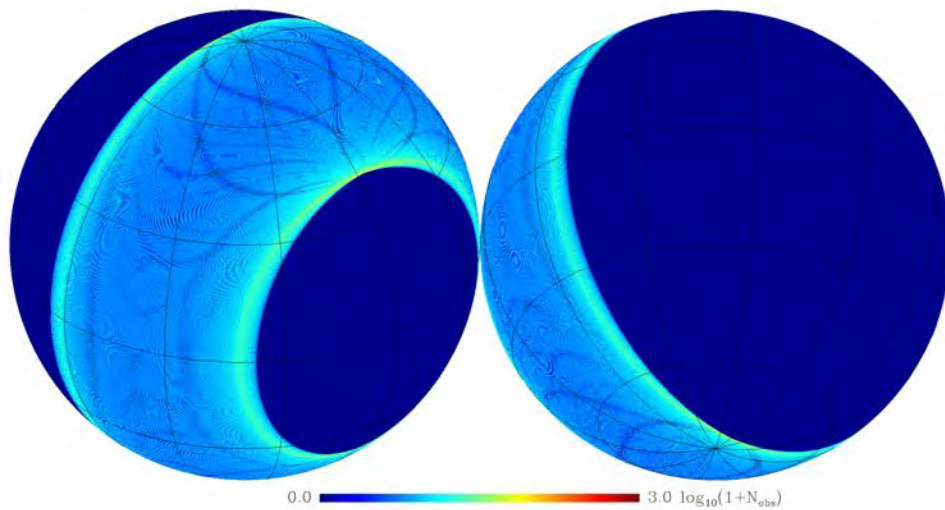
$T_{\text{prec}} \sim 10$ hrs; scan length = 4 days



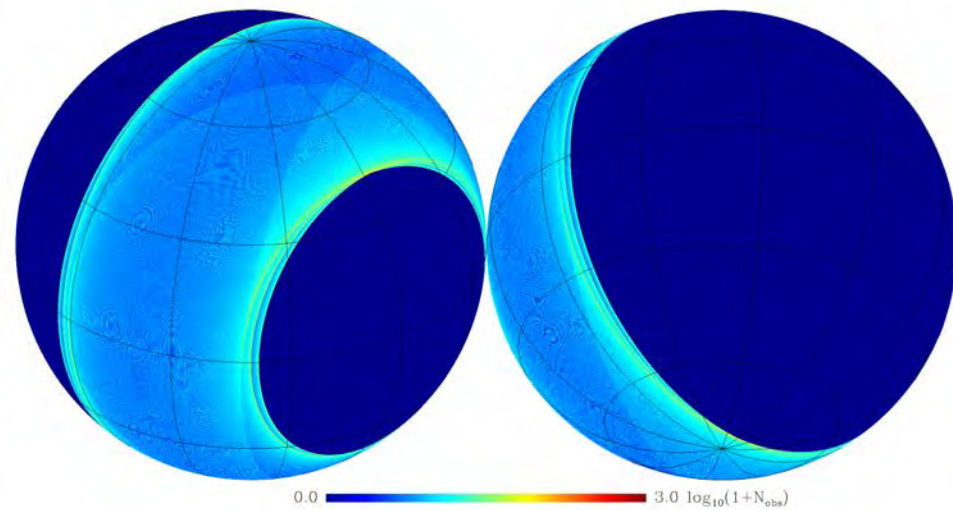
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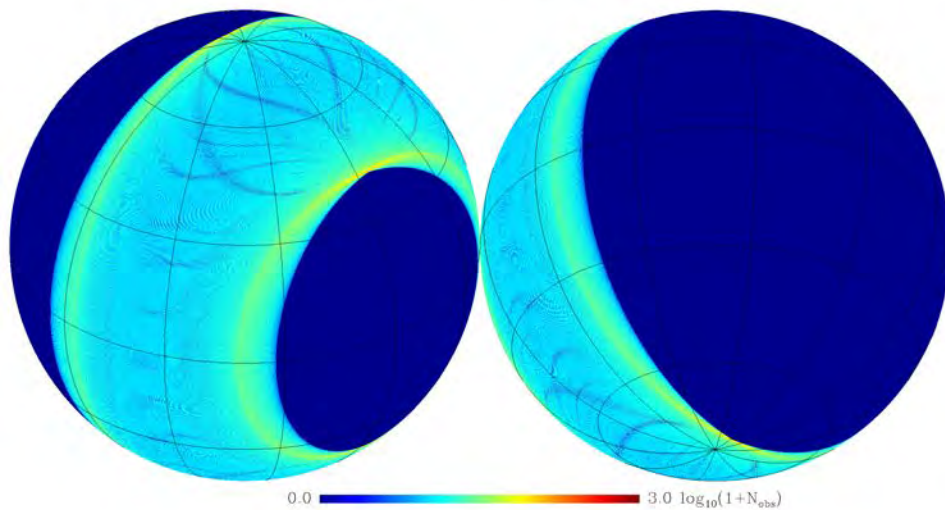
$T_{\text{prec}} \sim 10$ hrs; scan length = 5 days



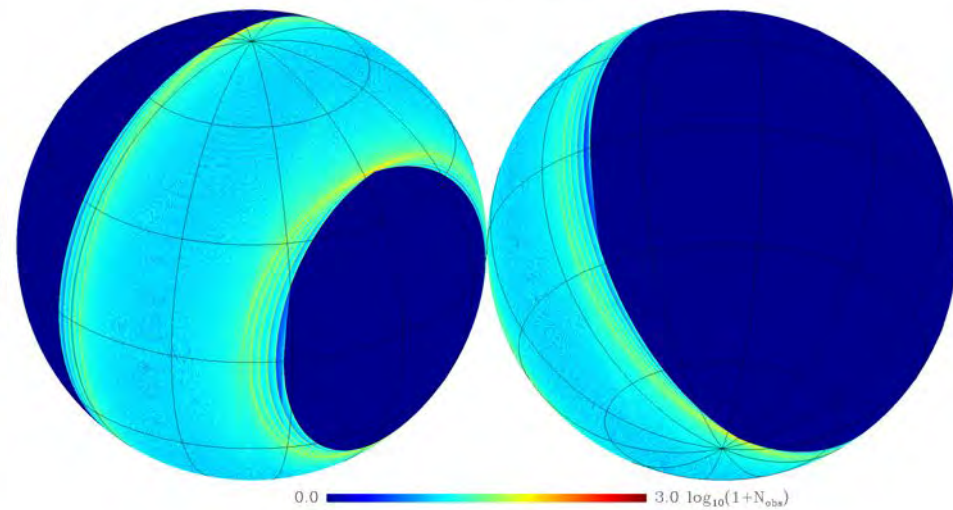
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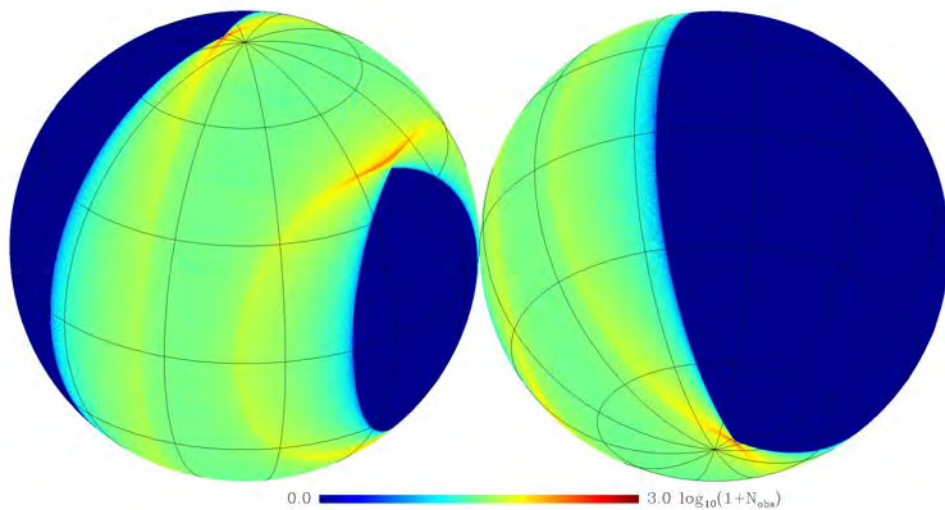
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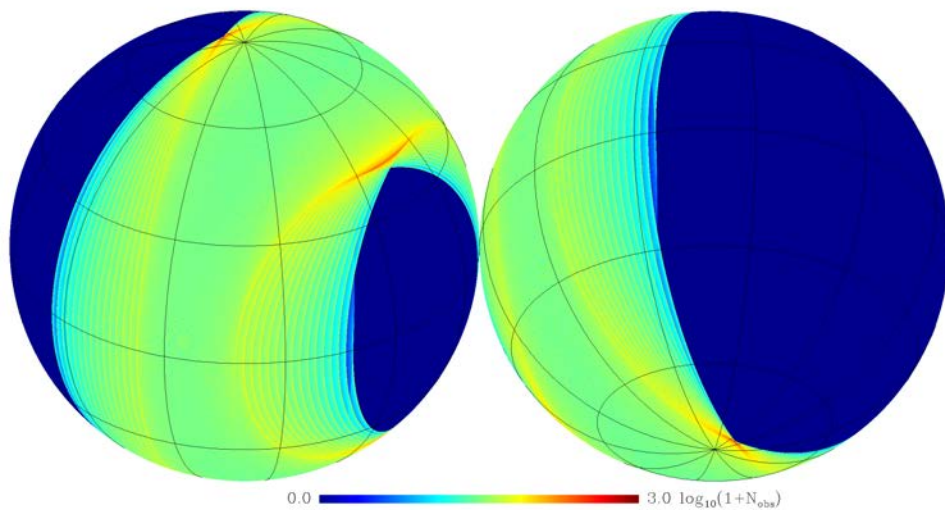
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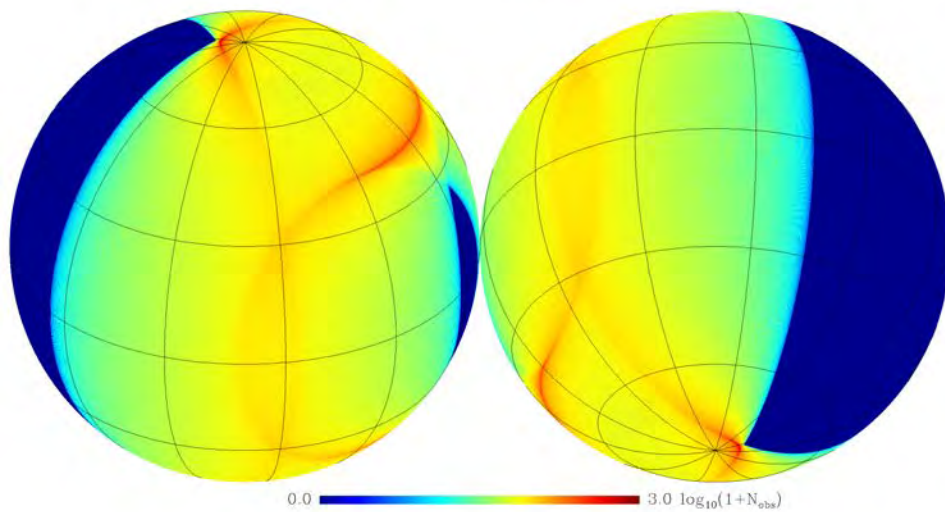
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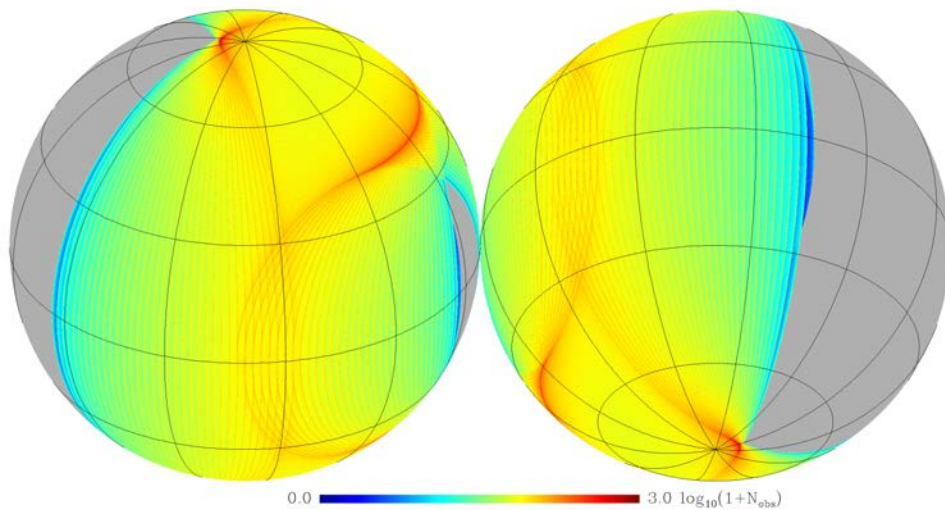
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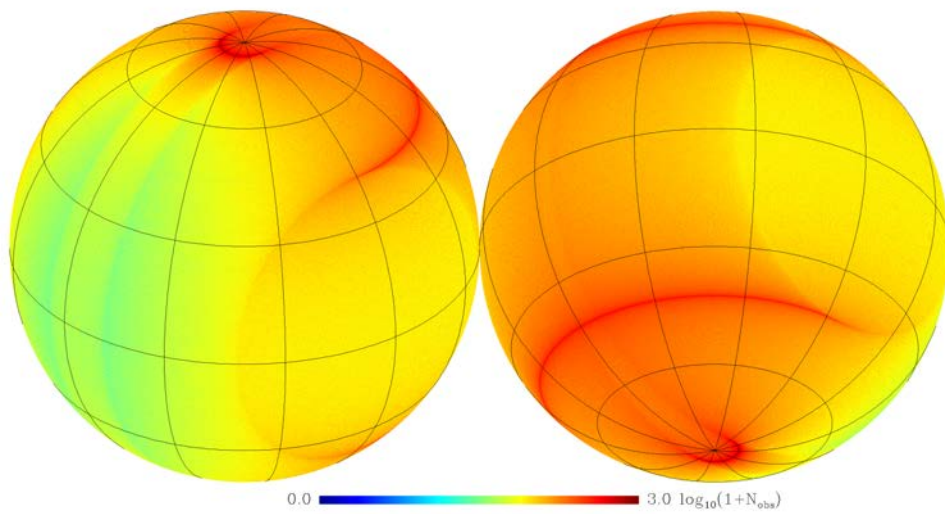
$T_{\text{prec}} \sim 10$ hrs; scan length = 70 days



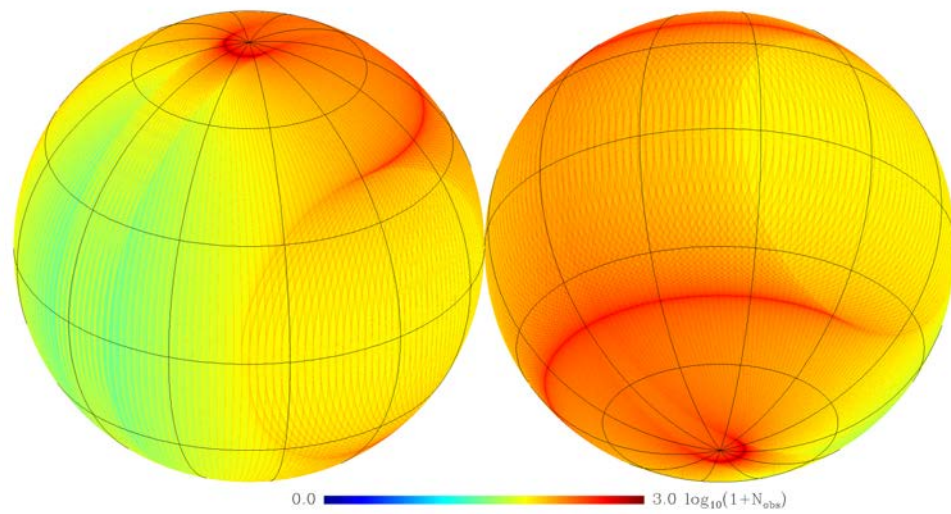
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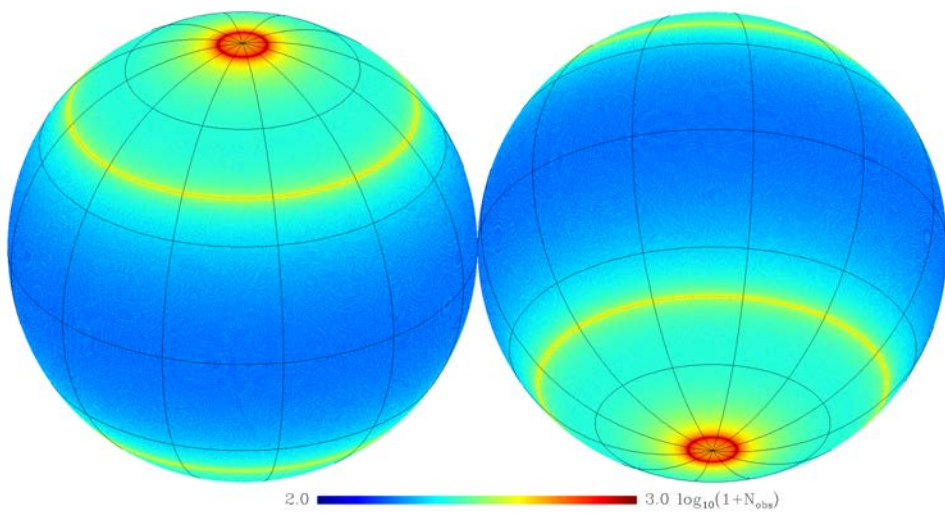
$T_{\text{prec}} \sim 10$ hrs; scan length = 190 days



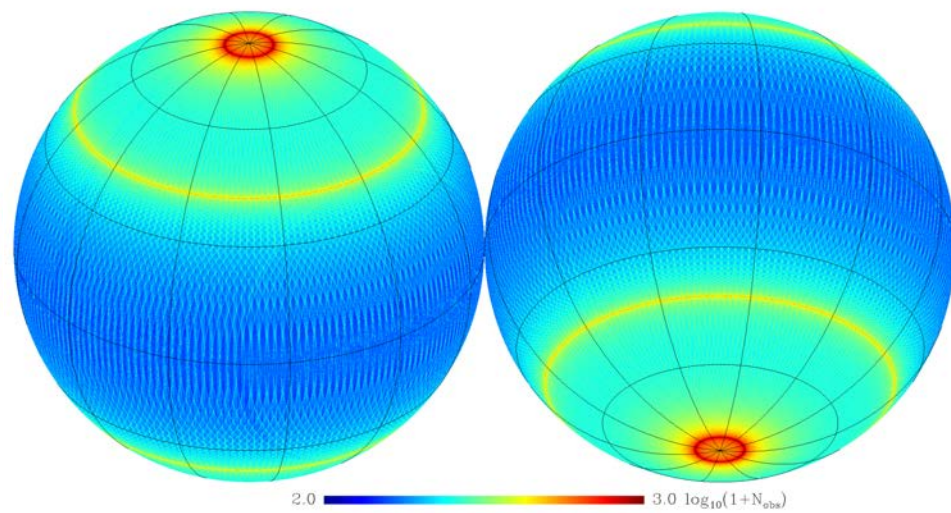
$T_{\text{prec}} \sim 48$ hrs; scan length = 190 days



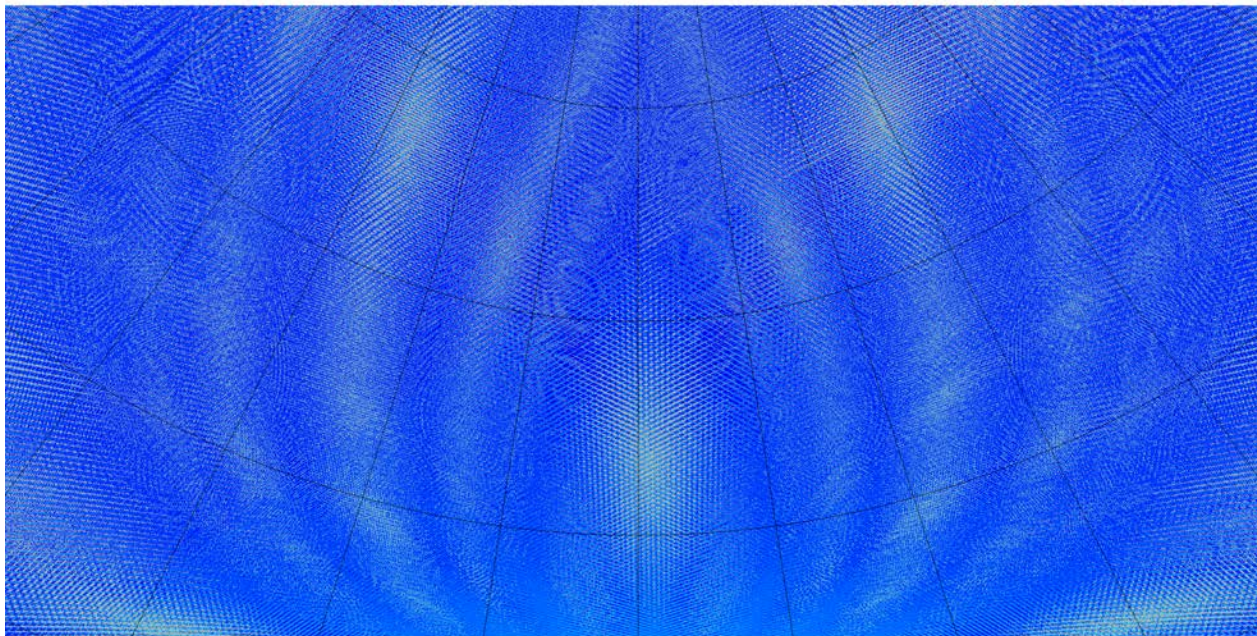
$T_{\text{prec}} \sim 10$ hrs; scan length = 365 days



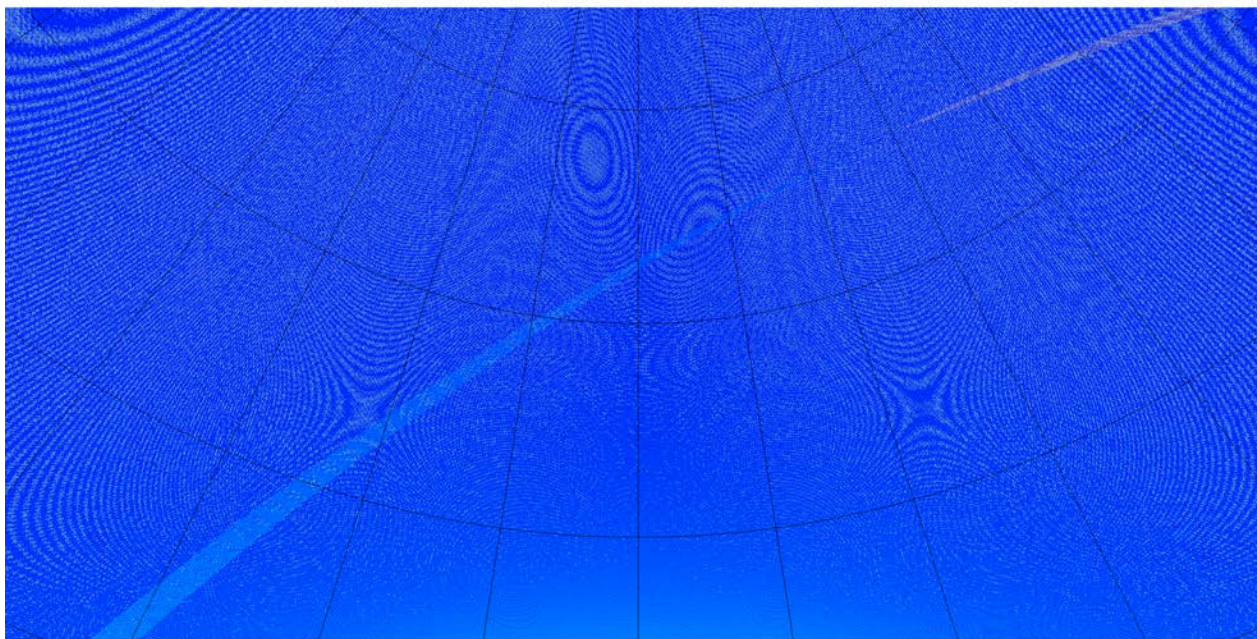
$T_{\text{prec}} \sim 48$ hrs; scan length = 365 days



$T_{\text{prec}} \sim 10$ hrs; scan length = 2 days

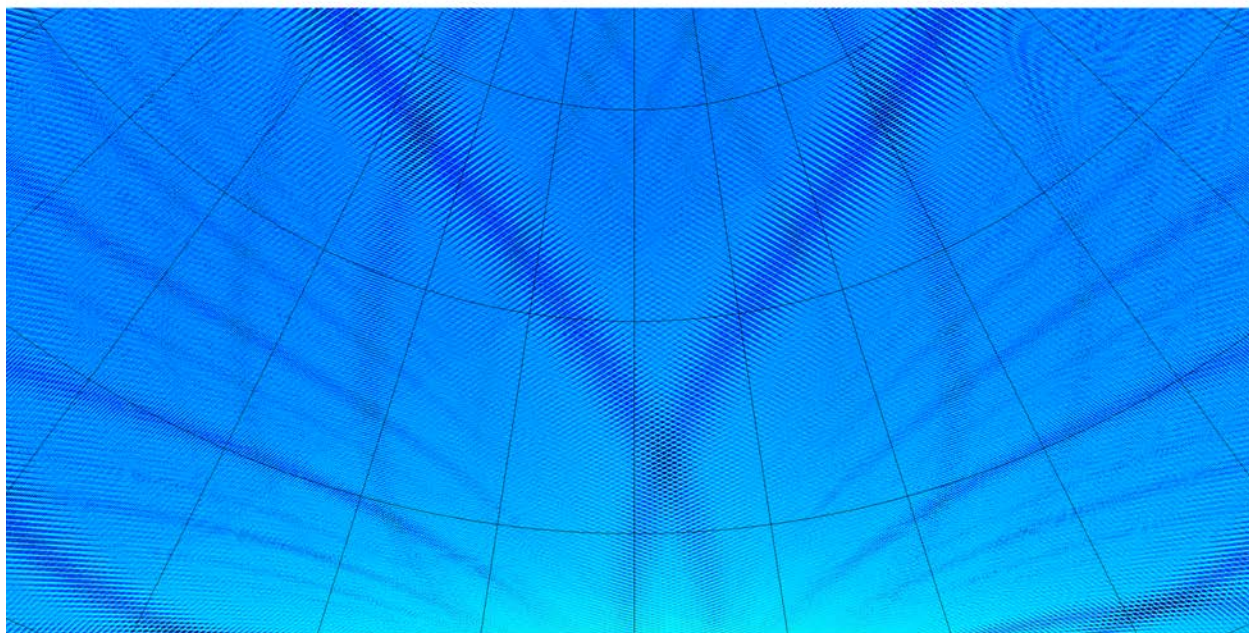


0.0 $3.0 \log_{10}(1+N_{\text{prec}})$
 $T_{\text{prec}} \sim 48$ hrs; scan length = 2 days

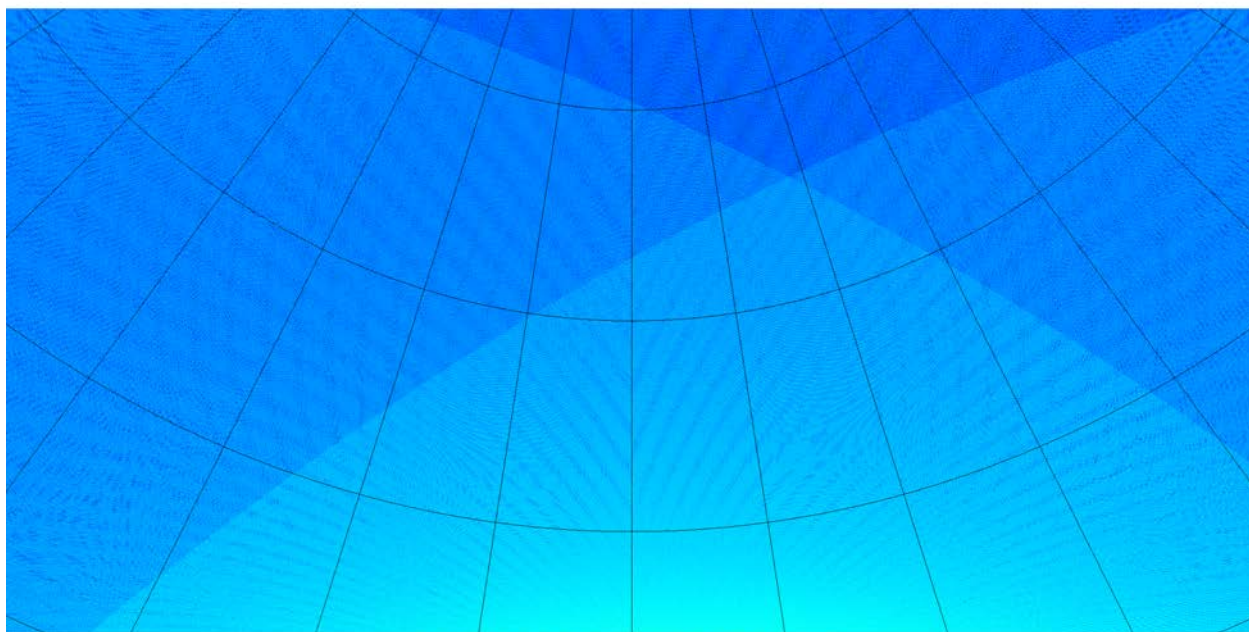


0.0 $3.0 \log_{10}(1+N_{\text{obs}})$

$T_{\text{prec}} \sim 10$ hrs; scan length - 5 days

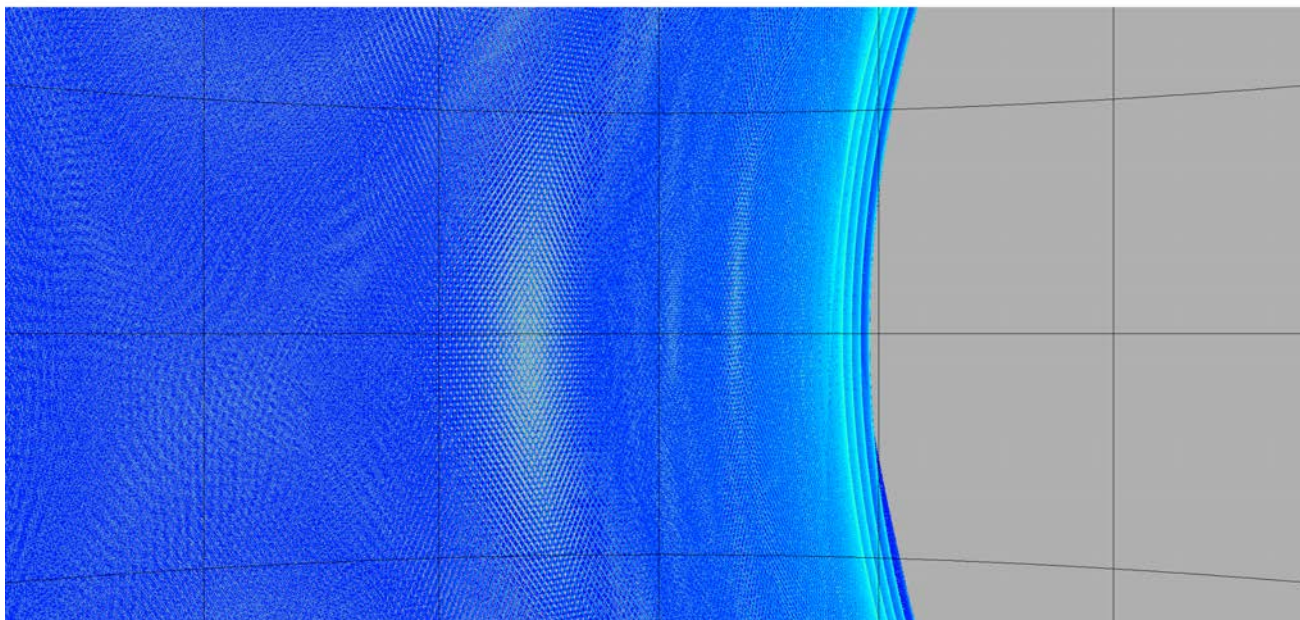


0.0  3.0 $\log_{10}(1+N_{\text{obs}})$
 $T_{\text{prec}} \sim 48$ hrs; scan length - 5 days

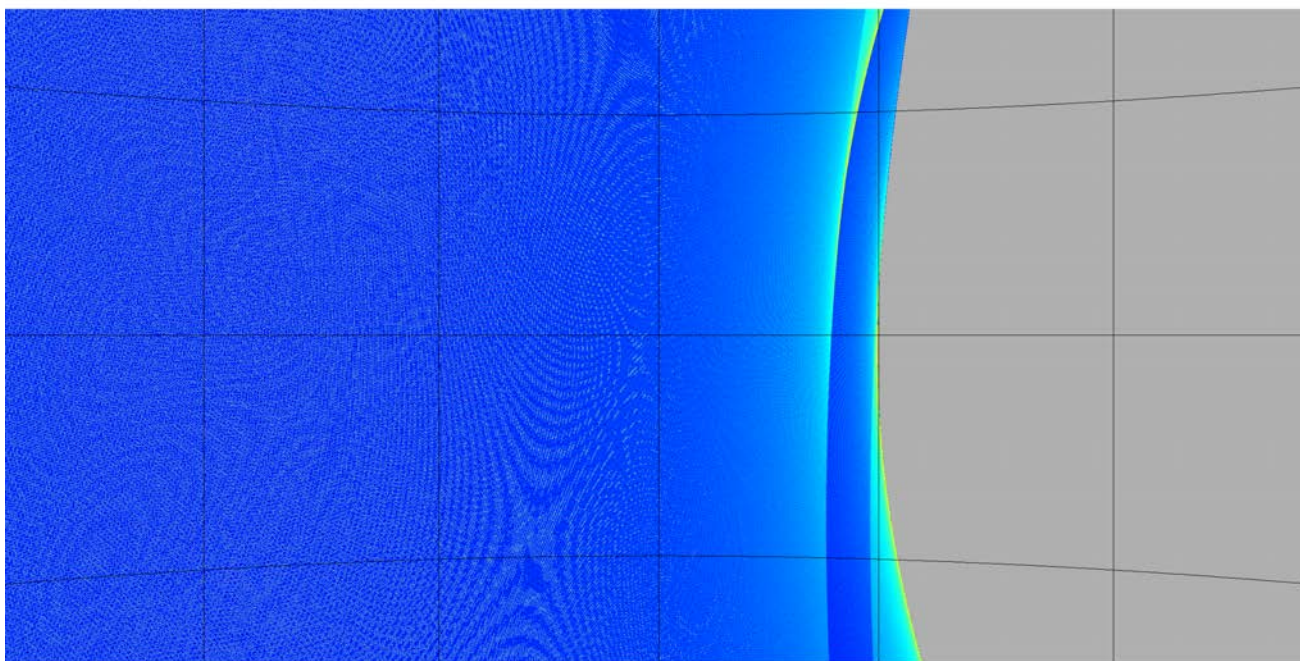


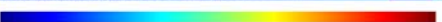
0.0  3.0 $\log_{10}(1+N_{\text{obs}})$

$T_{\text{prec}} \sim 10$ hrs; scan length = 2 days

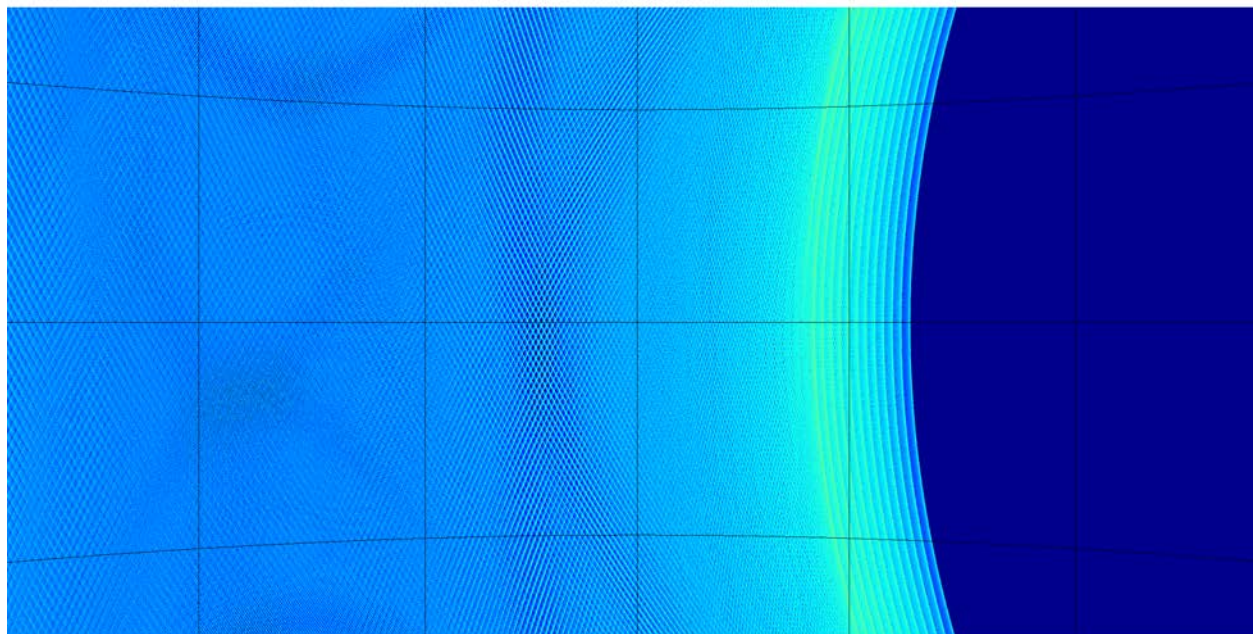


$T_{\text{prec}} \sim 48$ hrs; scan length = 2 days

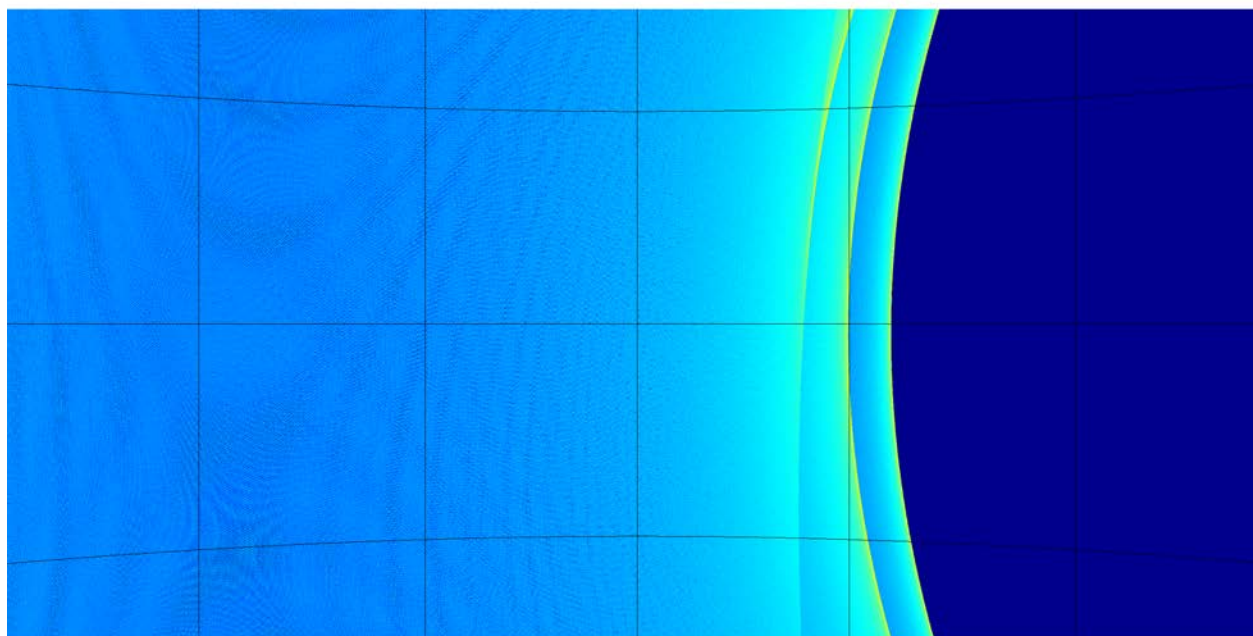


0.0  3.0 $\log_{10}(1+N_{\text{obs}})$

$T_{\text{prec}} \sim 10$ hrs; scan length - 5 days

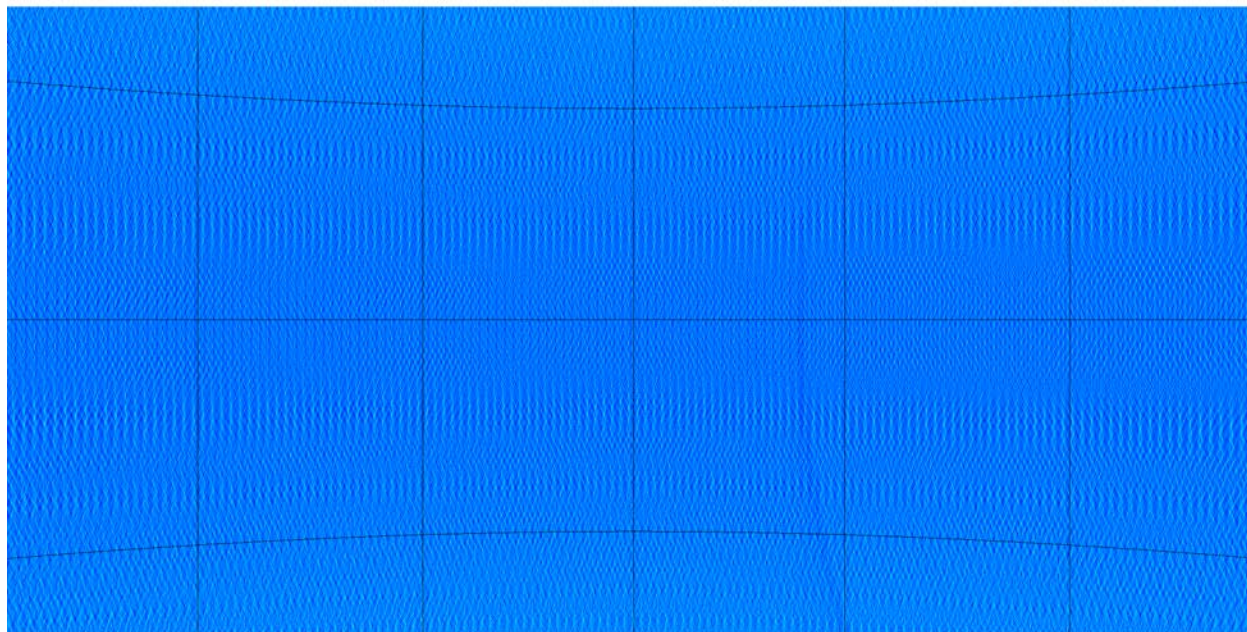


0.0 $3.0 \log_{10}(1+N_{\text{obs}})$
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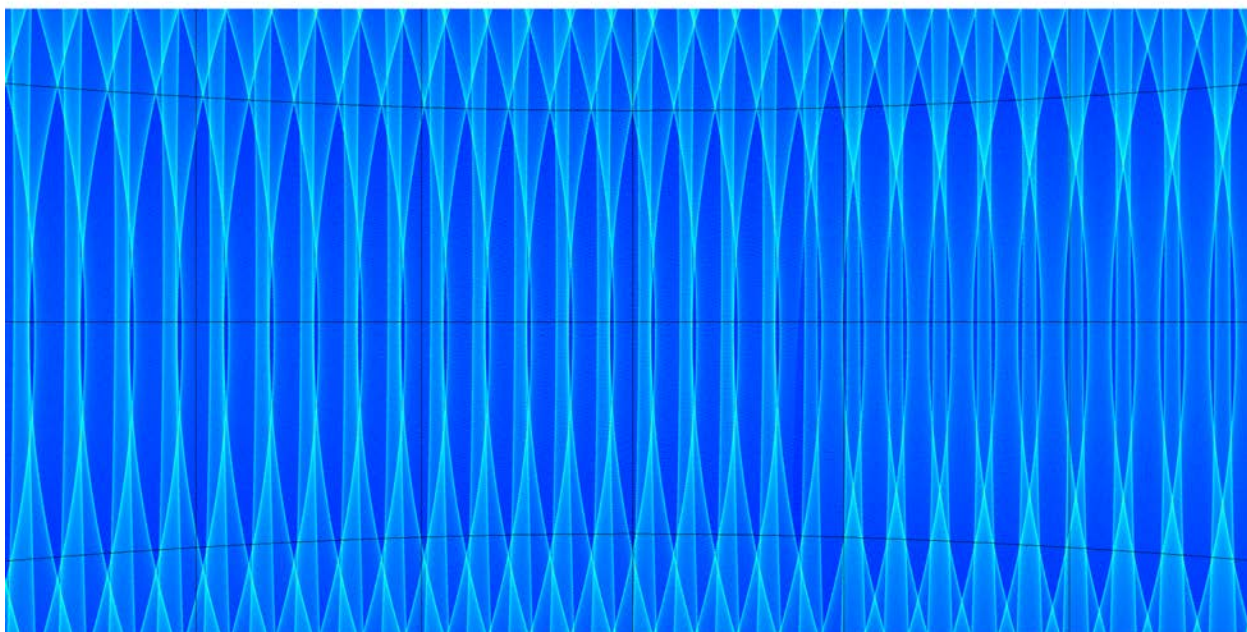


0.0 $3.0 \log_{10}(1+N_{\text{obs}})$

$T_{\text{prec}} \sim 10$ hrs; scan length = 365 days



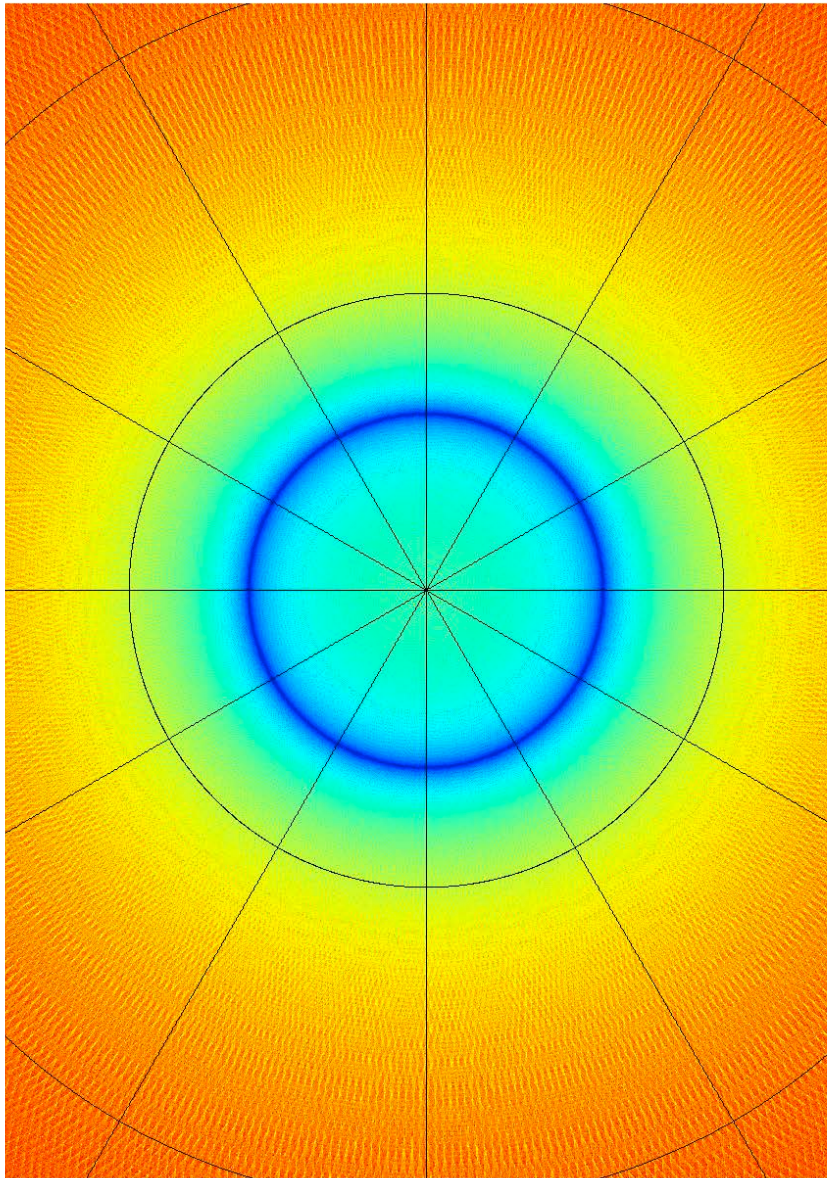
2.0  3.0 $\log_{10}(1+N_{\text{obs}})$
 $T_{\text{prec}} \sim 48$ hrs; scan length = 365 days



$1/\sqrt{N_{\text{obs}}}$ at NEP; $T_{\text{prec}} \sim 10\text{hrs}$

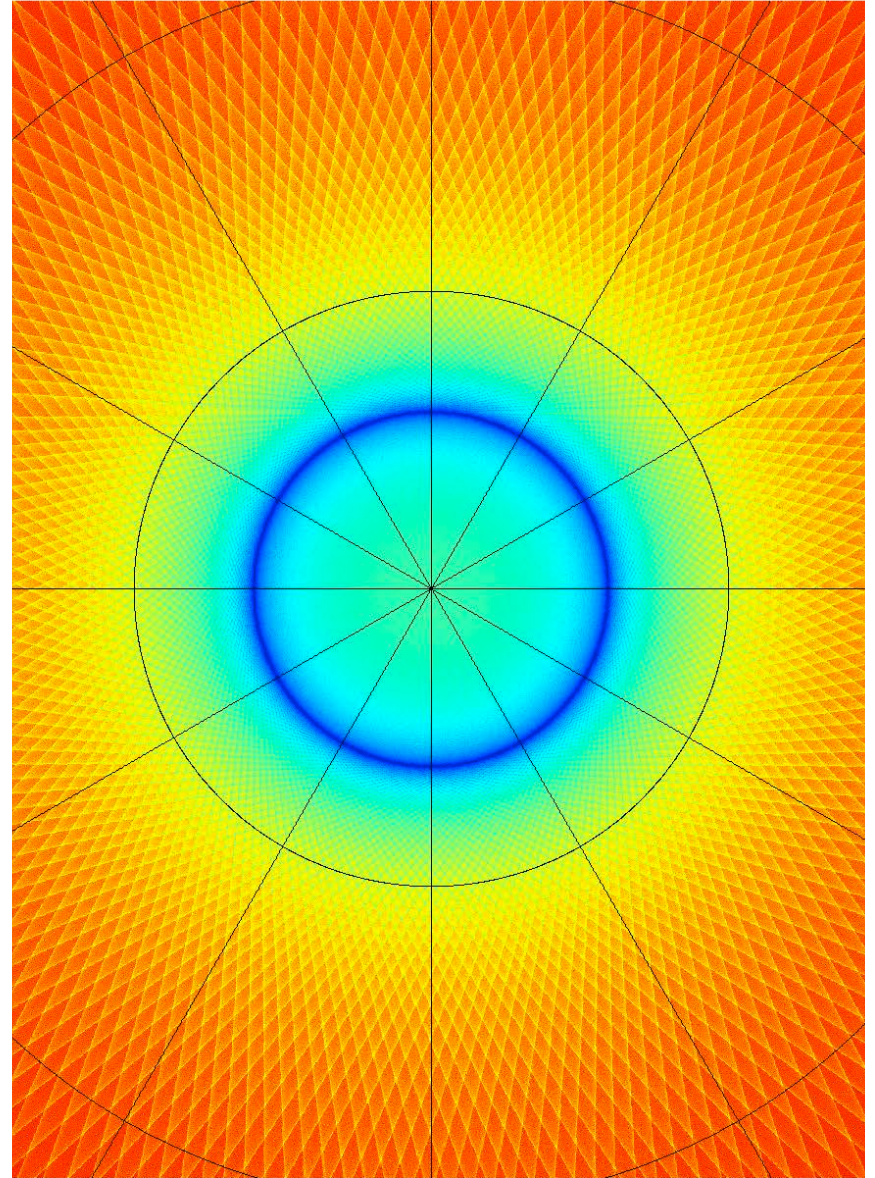
At NEP
365days

$1/\sqrt{N_{\text{obs}}}$ at NEP; $T_{\text{prec}} \sim 48\text{hrs}$



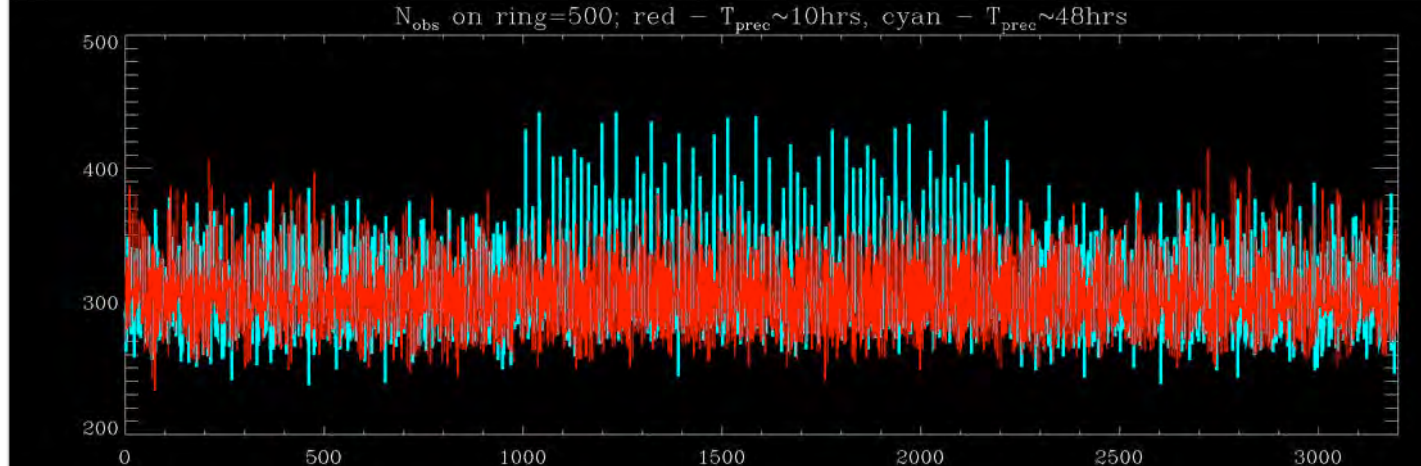
-1.5 -1.1

(0.0, 90.0) Galactic

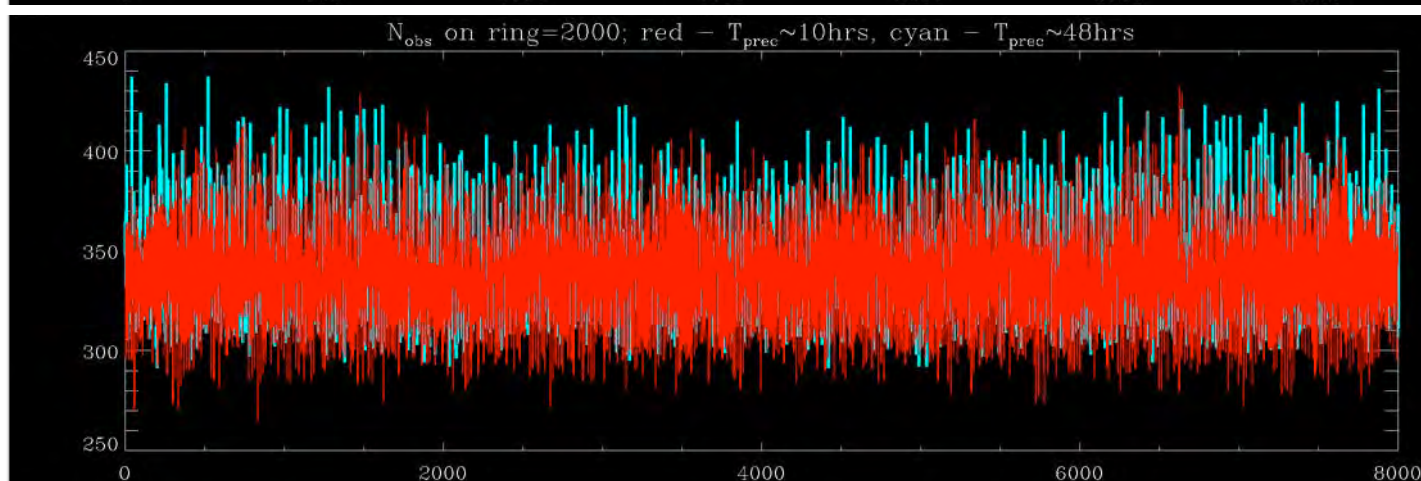


-1.5 -1.2

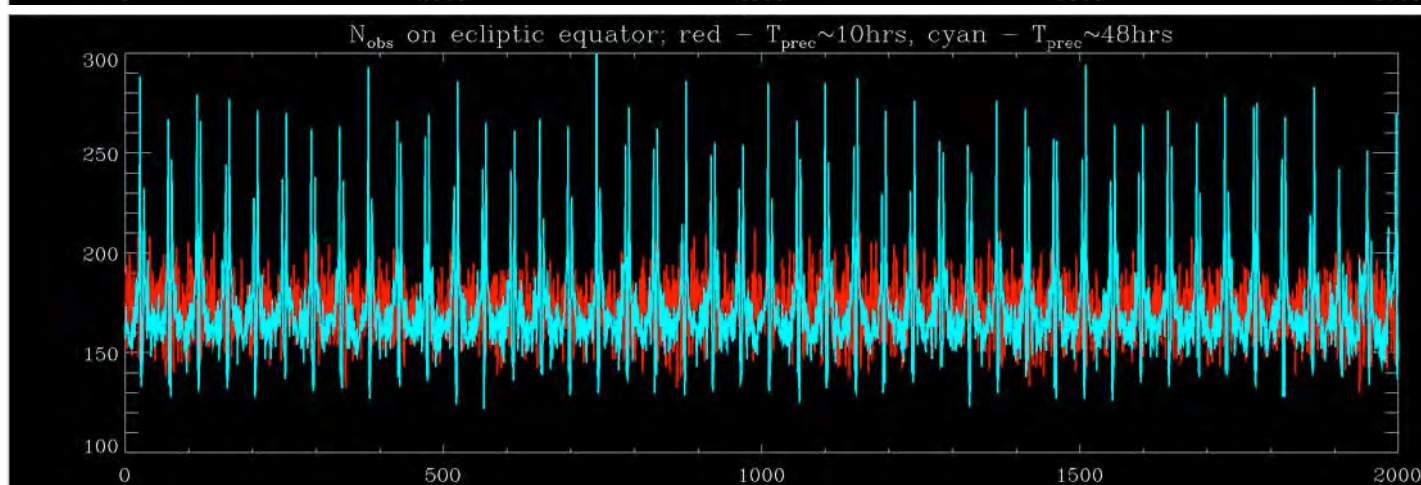
(0.0, 90.0) Galactic



800



2000



4100