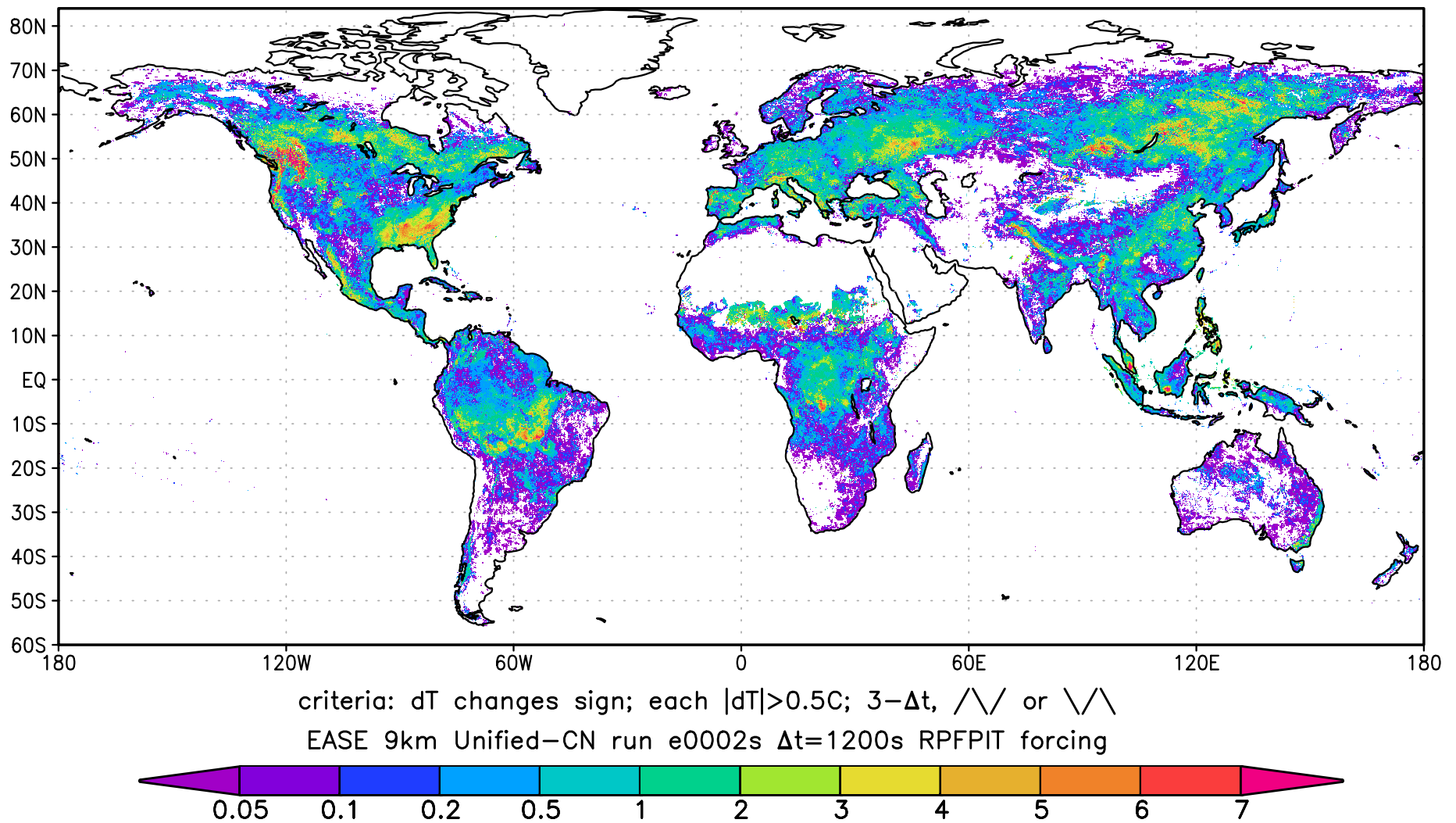
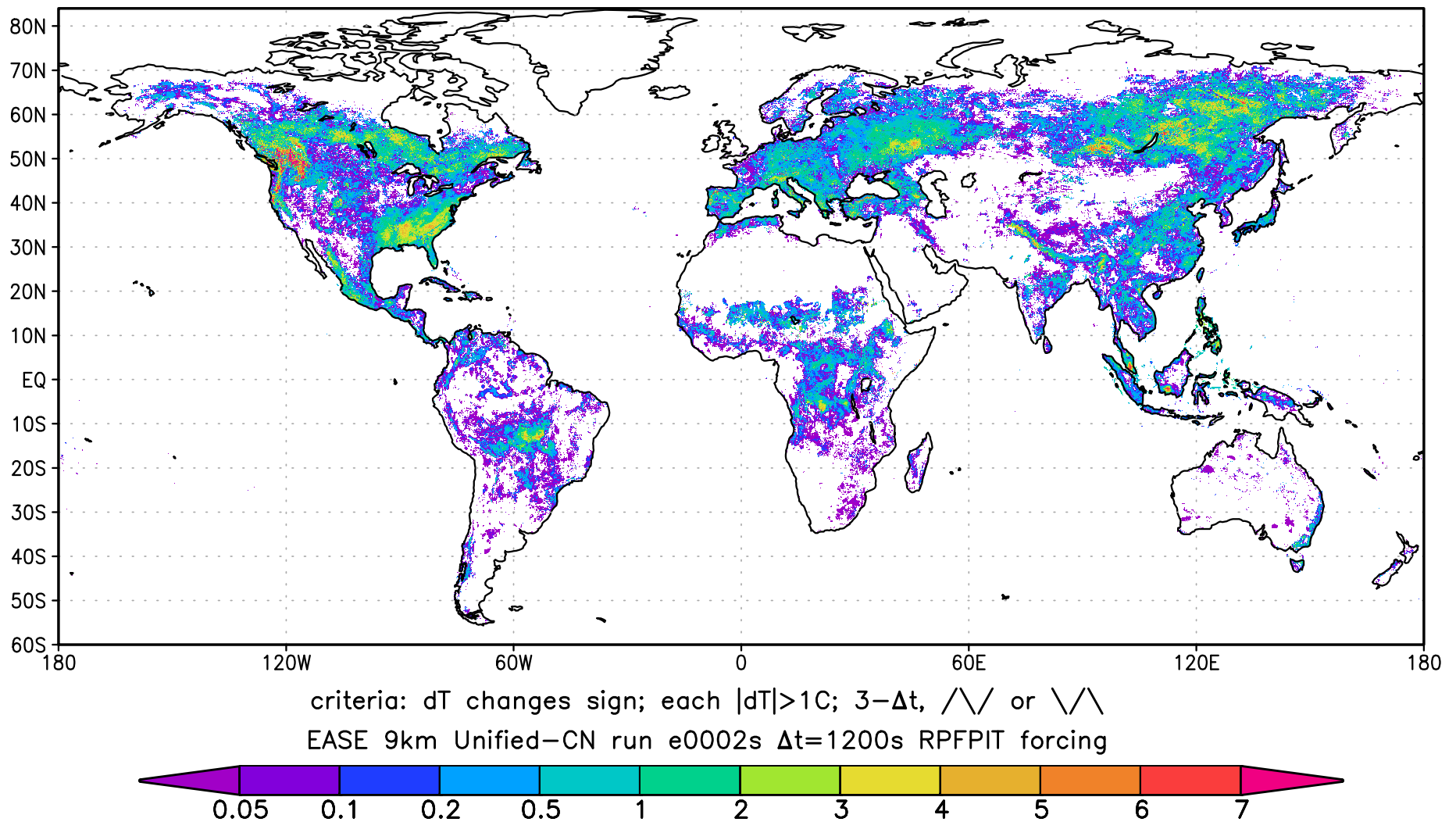


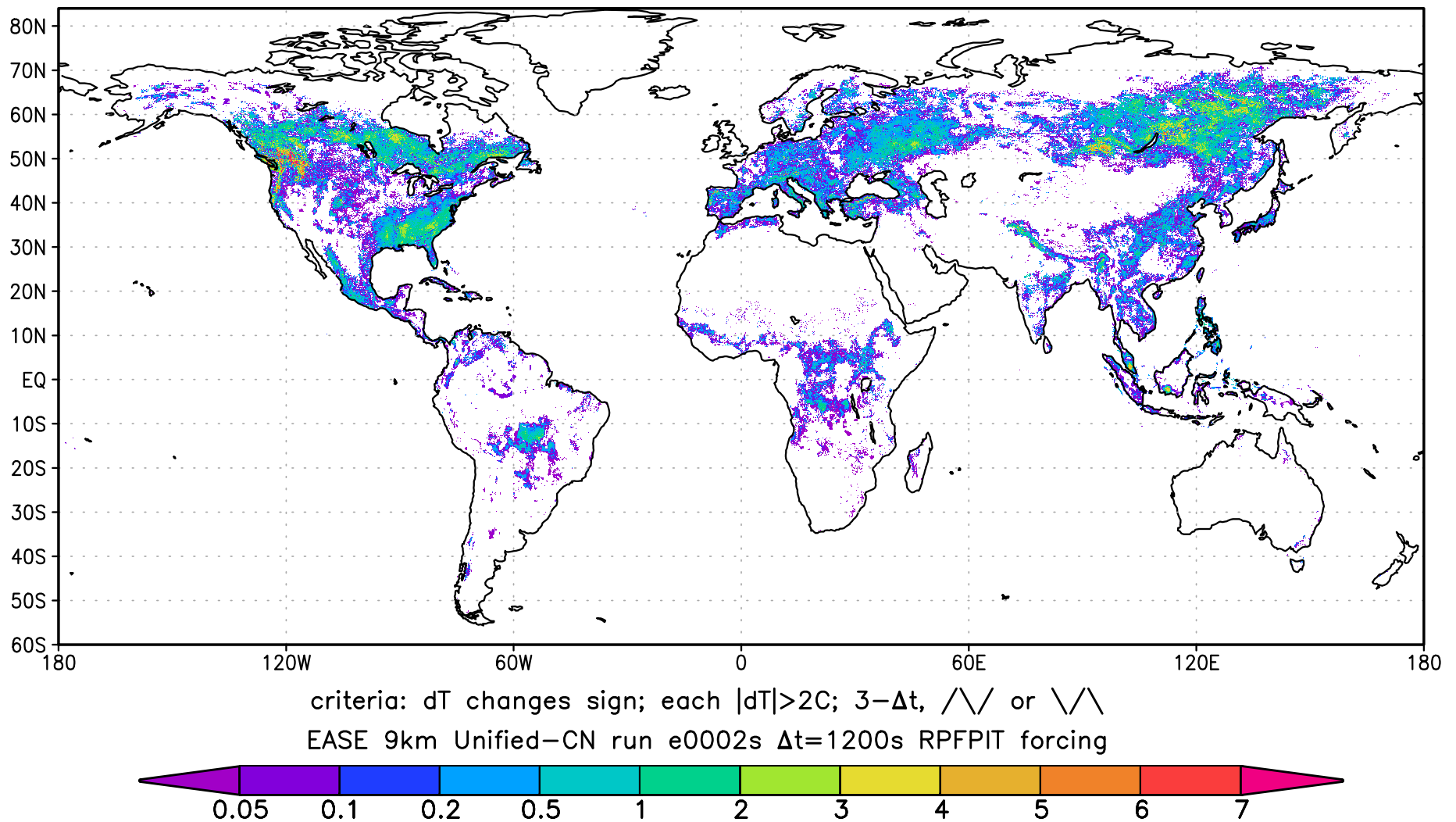
% of time TSURF oscillation $> 0.5C$ EASE 9km Jul 2010



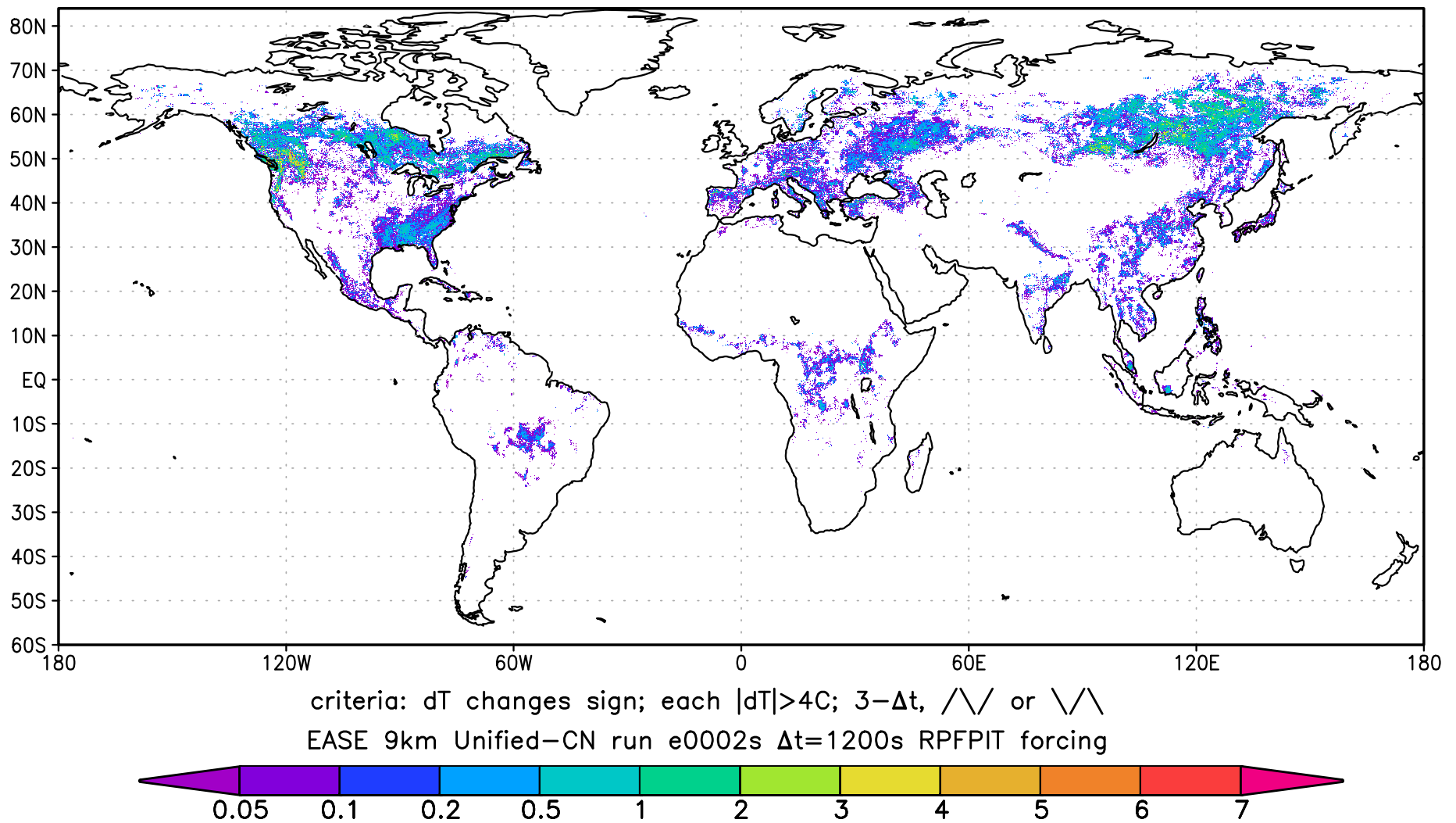
% of time TSURF oscillation > 1C EASE 9km Jul 2010



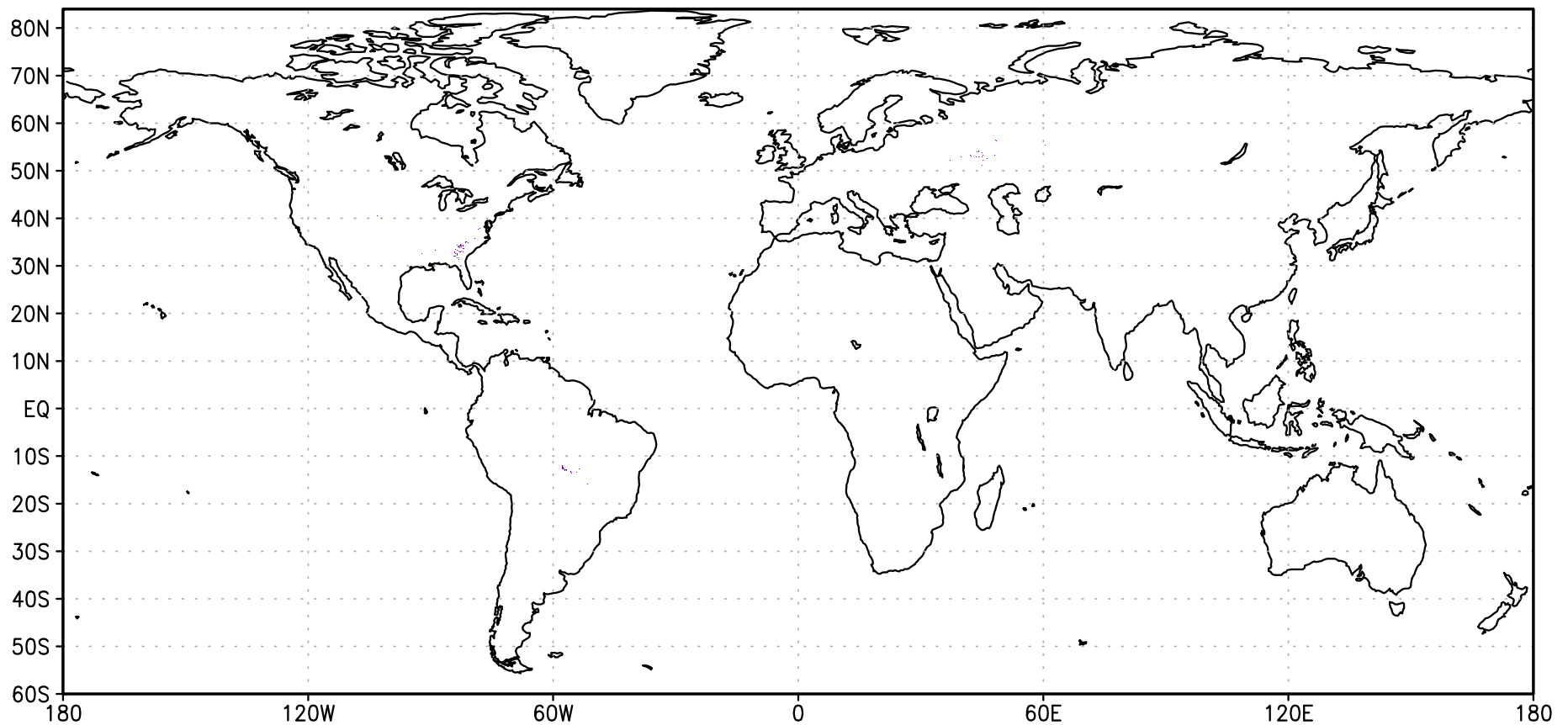
% of time TSURF oscillation > 2C EASE 9km Jul 2010



% of time TSURF oscillation > 4C EASE 9km Jul 2010



% of time TSURF oscillation > 8C EASE 9km Jul 2010



criteria: dT changes sign; each $|dT| > 8C$; 3- Δt , $\wedge$ or $\vee$
EASE 9km Unified-CN run e0002s $\Delta t = 1200s$ RFPFIT forcing

