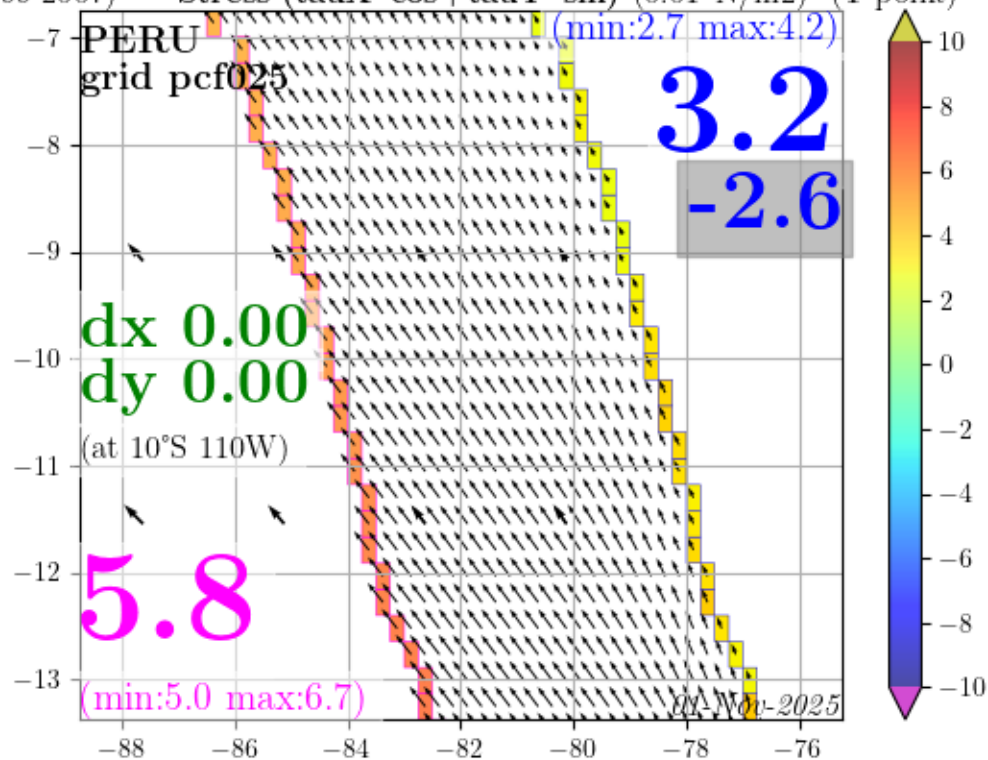


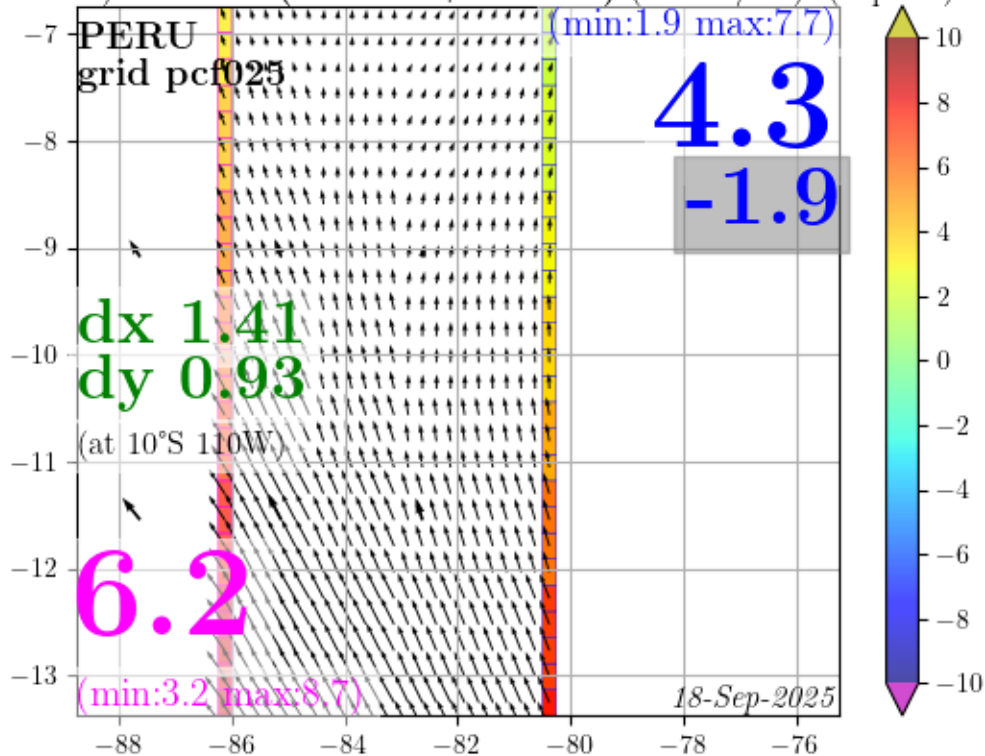
scow_clim_1999-2007

(1999-2007) Stress ($\tau_X \cos + \tau_Y \sin$) ($0.01 \cdot \text{N/m}^2$) (T point)



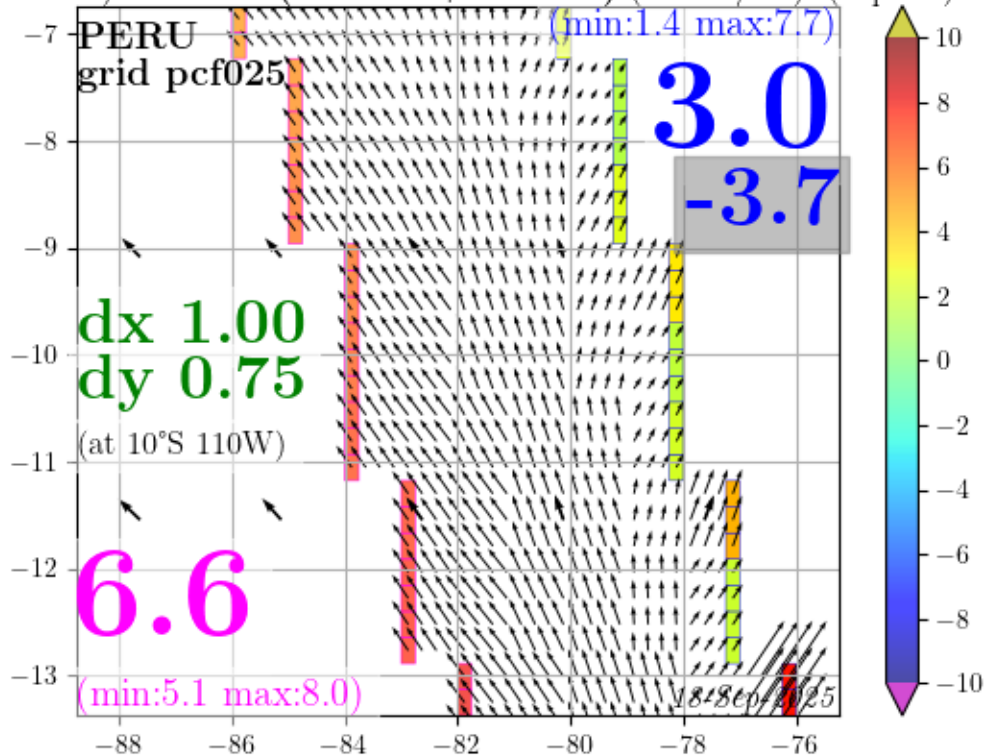
cmip5_CanESM2

(1989-2005) Stress ($\tau_X \cos + \tau_Y \sin$) ($0.01 \cdot \text{N/m}^2$) (T point)



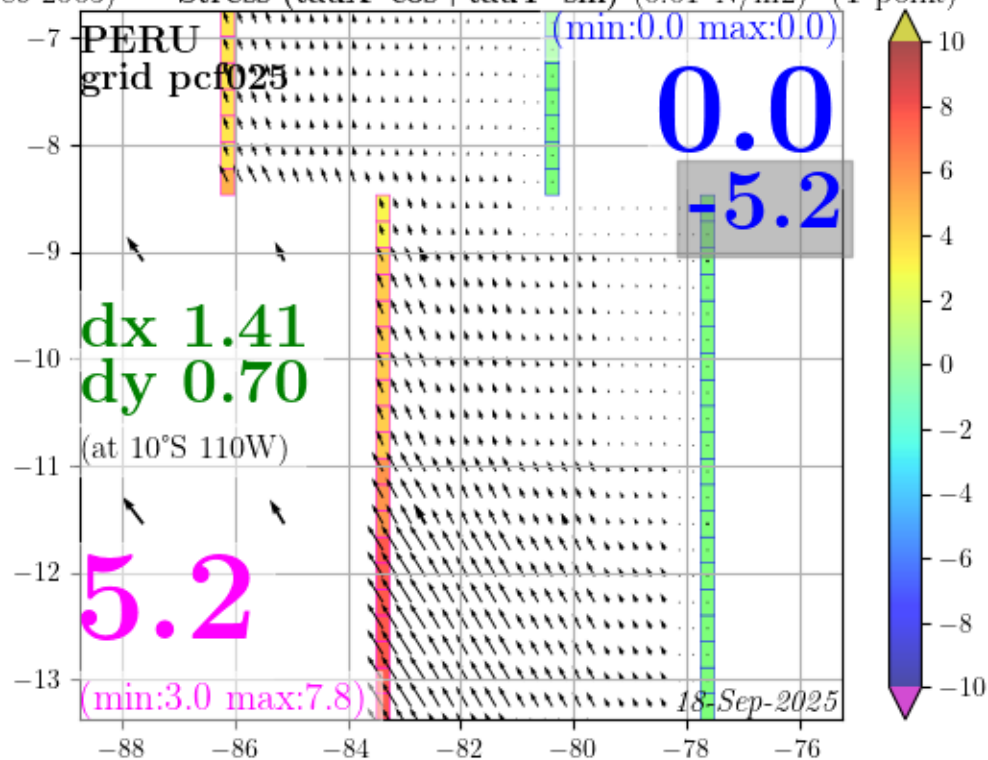
cmip5_EC-EARTH

(1989-2005) Stress ($\tau_X \cos + \tau_Y \sin$) ($0.01 \cdot \text{N/m}^2$) (T point)



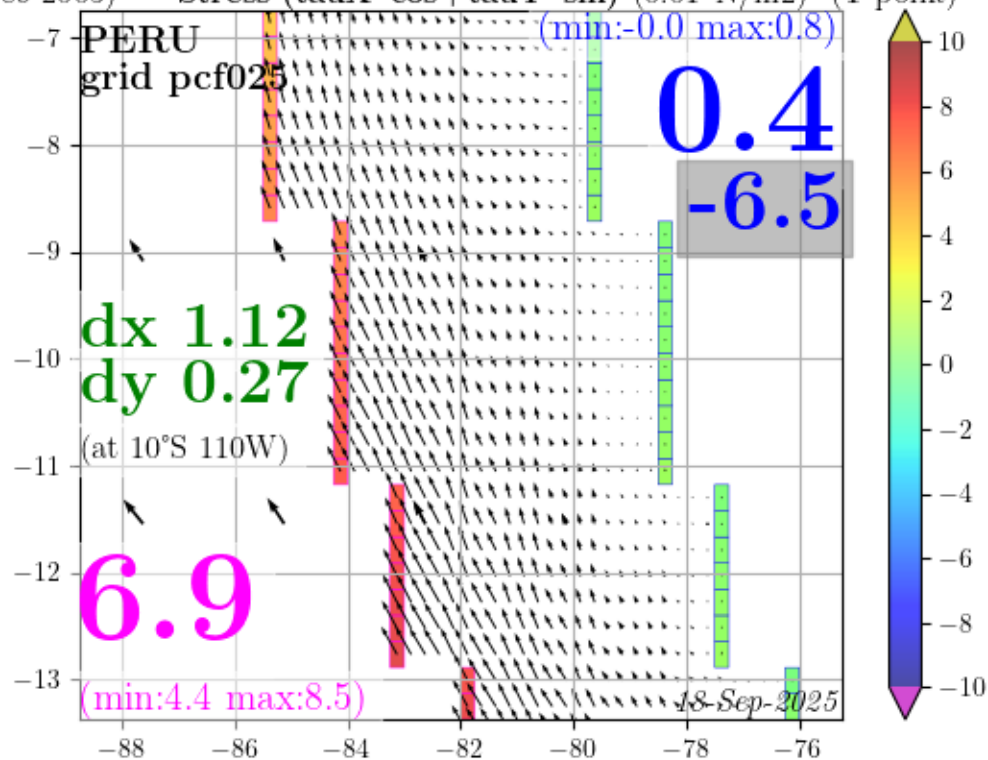
cmip5_MIROC-ESM-CHEM

(1989-2005) Stress ($\tau_X \cos + \tau_Y \sin$) ($0.01 \cdot \text{N/m}^2$) (T point)



cmip5_NorESM1-ME

(1989-2005) Stress ($\tau_X \cos + \tau_Y \sin$) ($0.01 \cdot \text{N/m}^2$) (T point)



cmip6_HadGEM3-GC31-MM

(1989-2005) Stress ($\tau_X \cos + \tau_Y \sin$) ($0.01 \cdot \text{N/m}^2$) (T point)

