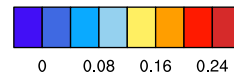
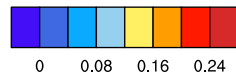
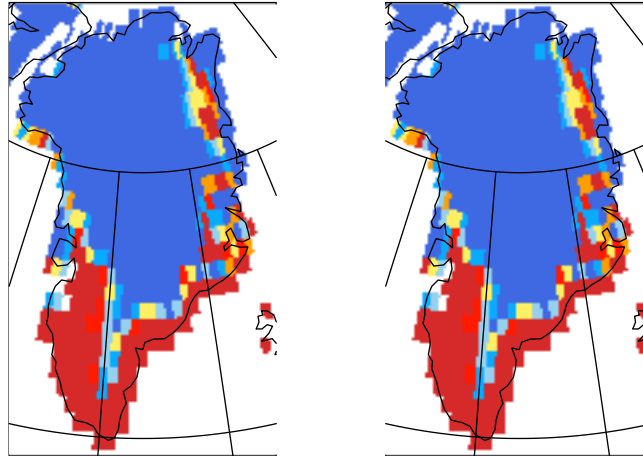
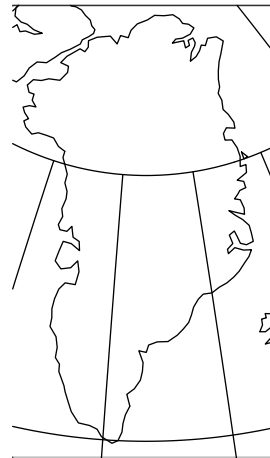
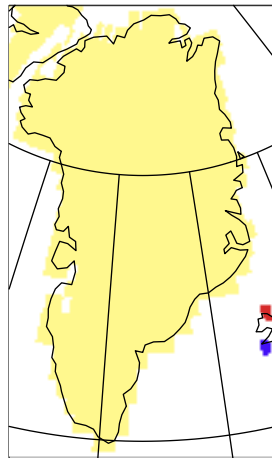


## MAM QSNOMELT\_ICE (mm/d)

Mycost\_I2000CIm50BgcCrop\_kparams      Mycost\_I2000CIm50BgcCrop\_control  
(yrs 1-14)                                  (yrs 1-14)



Myccost\_I2000CIm50BgcCrop\_kparams  
- Myccost\_I2000CIm50BgcCrop\_control-Test of two Case means at each grid point



-.000011683      .000000      .000194073

Cells are significant at 0.1 level