## SON QFLX\_LIQ\_DYNBAL (mm/d)

 $\label{eq:myccost_loop_decomp} \mbox{Myccost\_loo0CIm50BgcCrop\_control} \\ \mbox{(yrs 1-14)} & \mbox{(yrs 1-14)} \\ \mbox{} \m$ 









Myccost\_I2000Clm50BgcCrop\_kparams - Test of two Case means at each grid point - Myccost\_I2000Clm50BgcCrop\_control - Test of two Case means at each grid point





-6 -4 -2 0 2 4 6

Cells are significant at 0.1 level