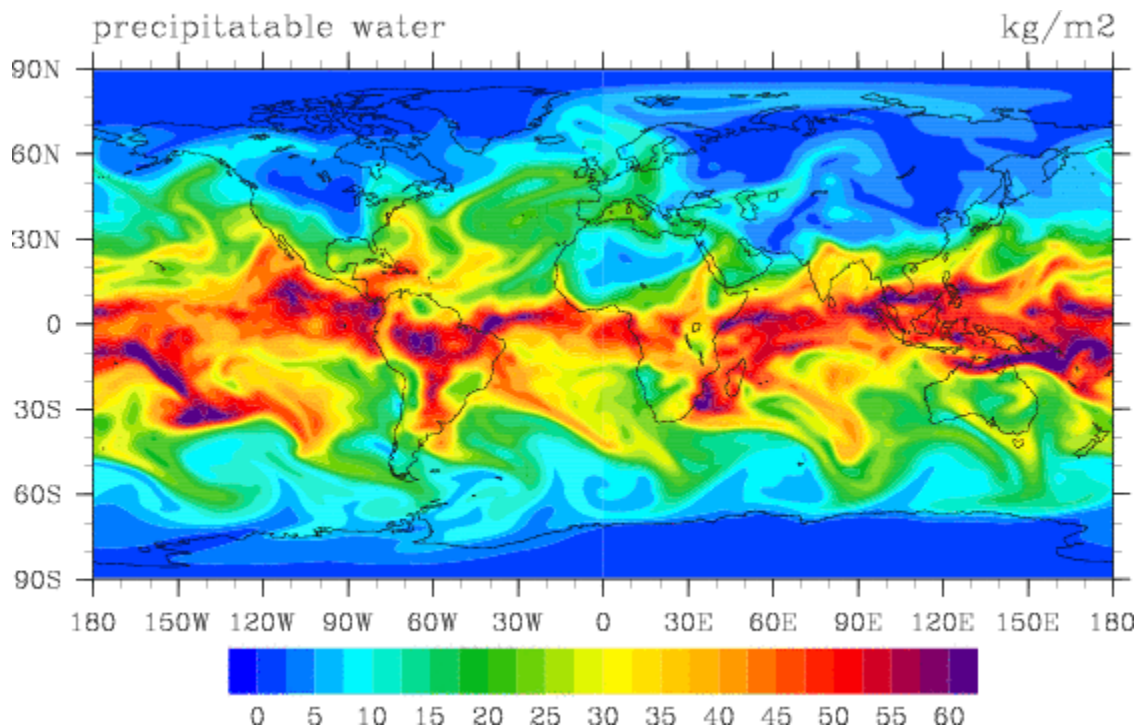# CAM-HOMME AMIP Simulations
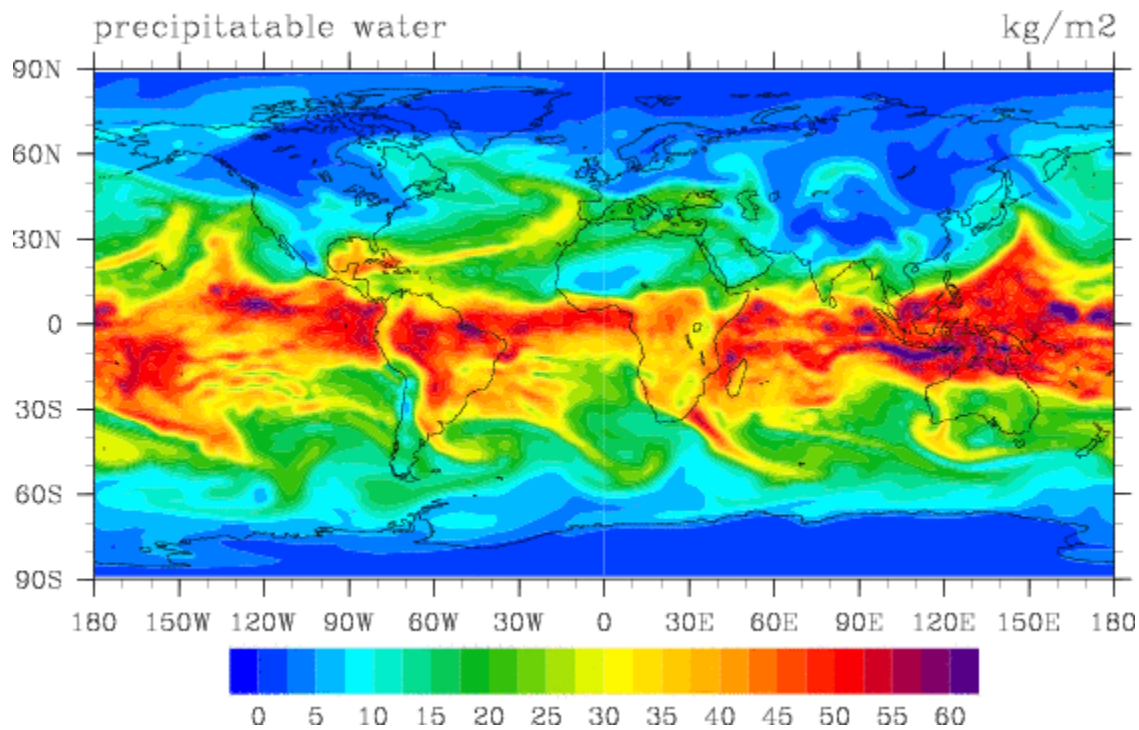
CCSM4 beta 10

- HOMME dycore with CAM 3.5 physics ("-phys cam3_5)
- CAM on NE=30 cubed-sphere grid (approx 1.0 degree resolution)
- CLM on 1.9x2.5 grid
- data ocean and CICE(prescribed) on gx1v4 grid

CCSM4 beta 10

- T85 EUL dycore with CAM 3.5 physics ("-phys cam3_5)
- CLM on 1.9x2.5 grid
- data ocean and CICE(prescribed) on gx1v4 grid

precipitable water — kg/m2

CCSM4 beta 10

- T85 EUL dycore with CAM 3.5 physics ("-phys cam3_5)
- CLM, CAMDOM, CICE(prescribed) on T85 grid

precipitable water — kg/m2