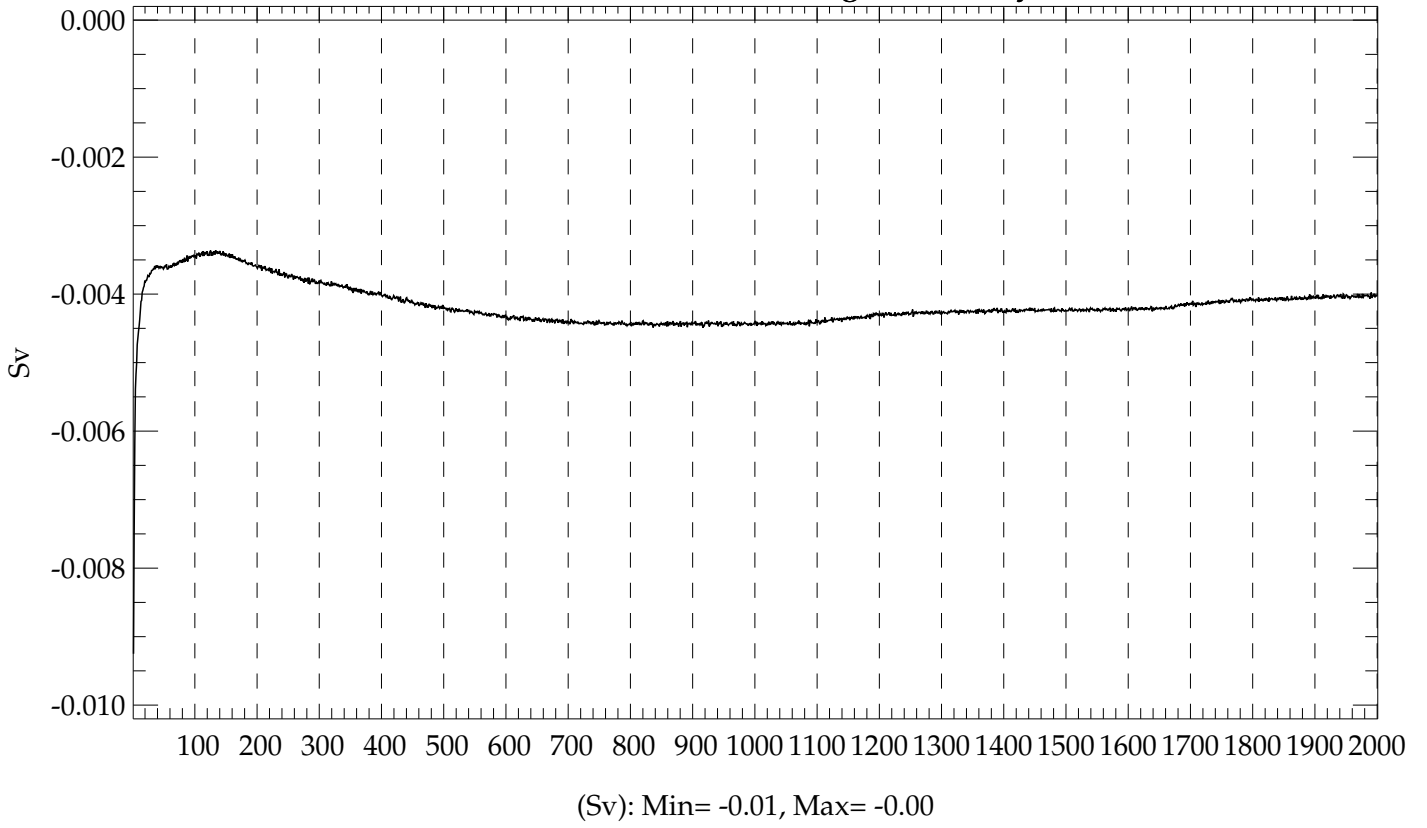
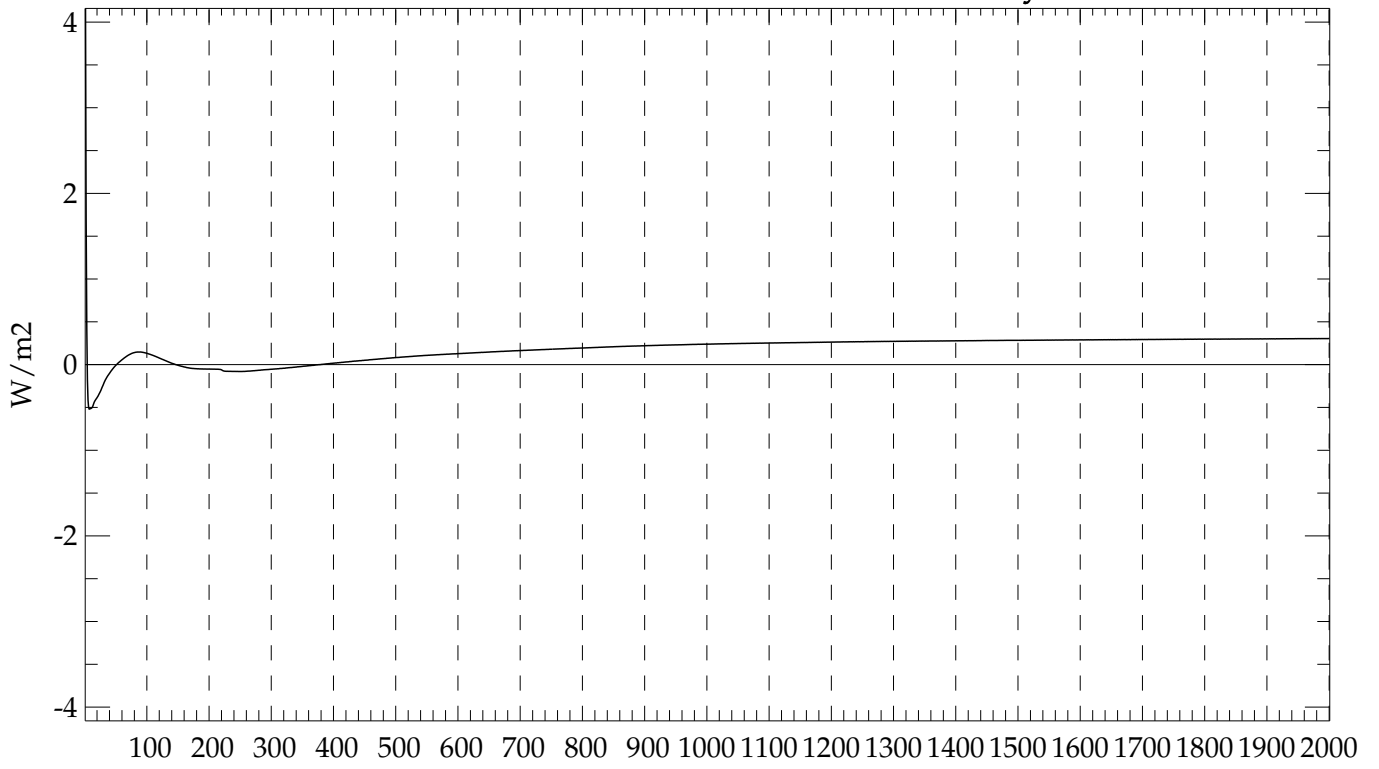


core2000 Global Annual EMP Budget (Sv) --- year 1 - 2000

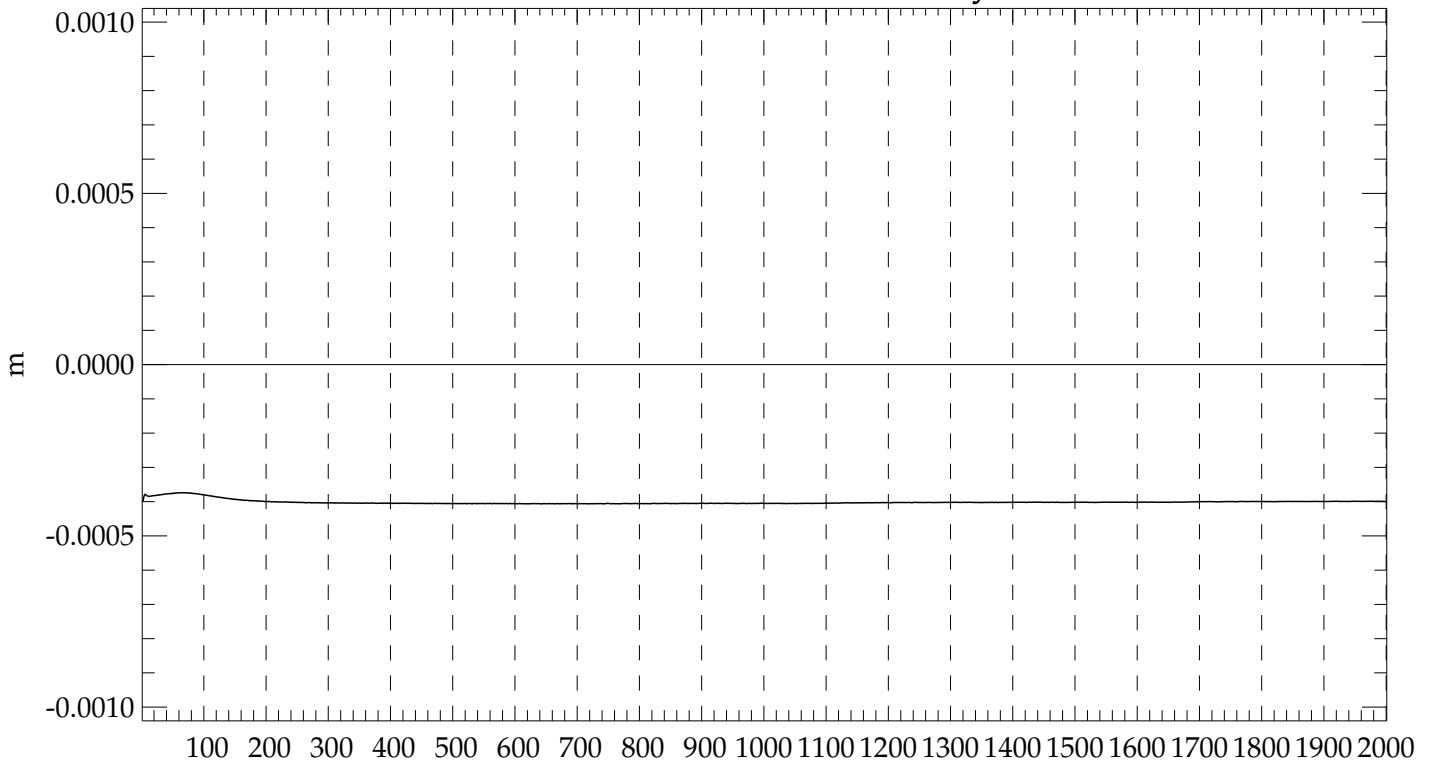


core2000 Global Annual Mean Surface Heat Flux --- year 1 - 2000



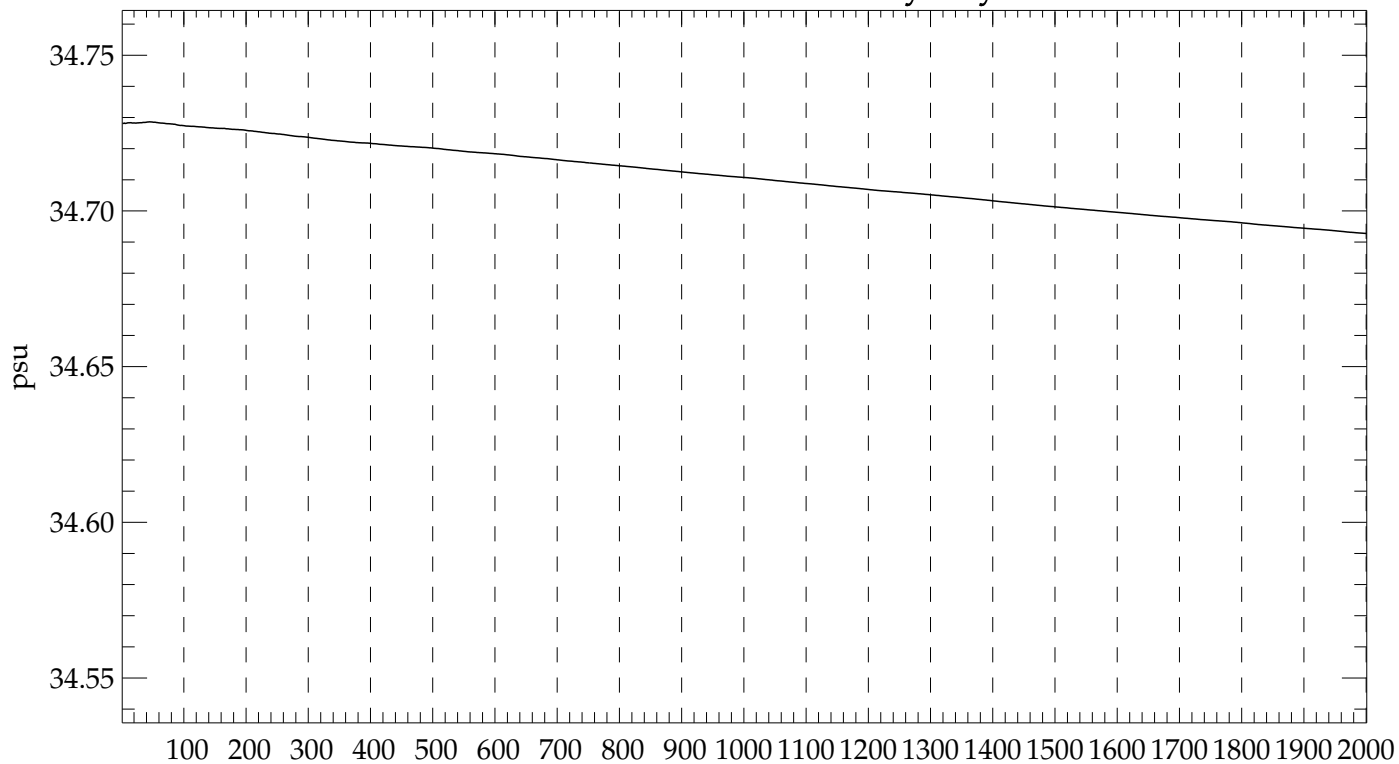
( $\text{W/m}^2$ ): Min= -0.52, Max= 4.41

# core2000 Global Annual Mean SSH --- year 1 - 2000



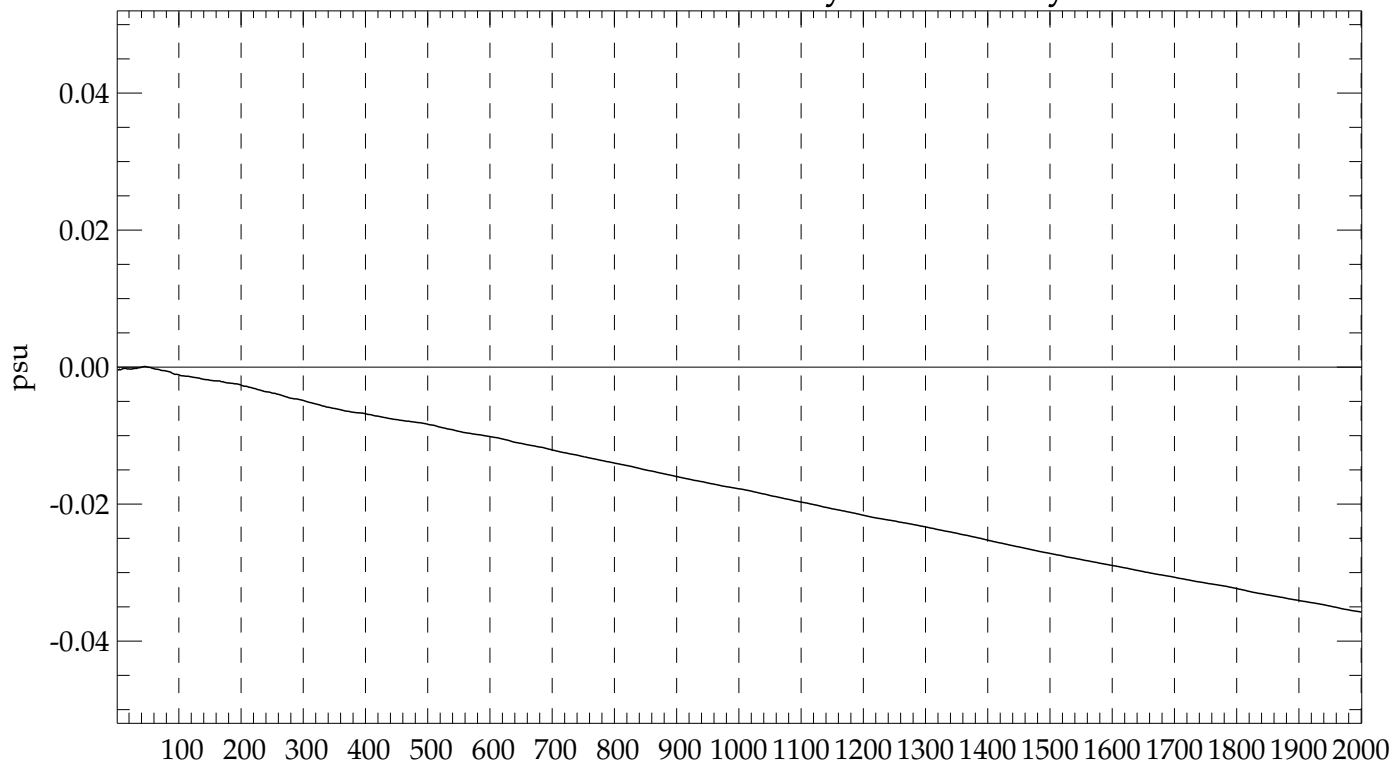
(m): Min= -0.00, Max= -0.00

core2000 Global Annual Mean Salinity --- year 1 - 2000



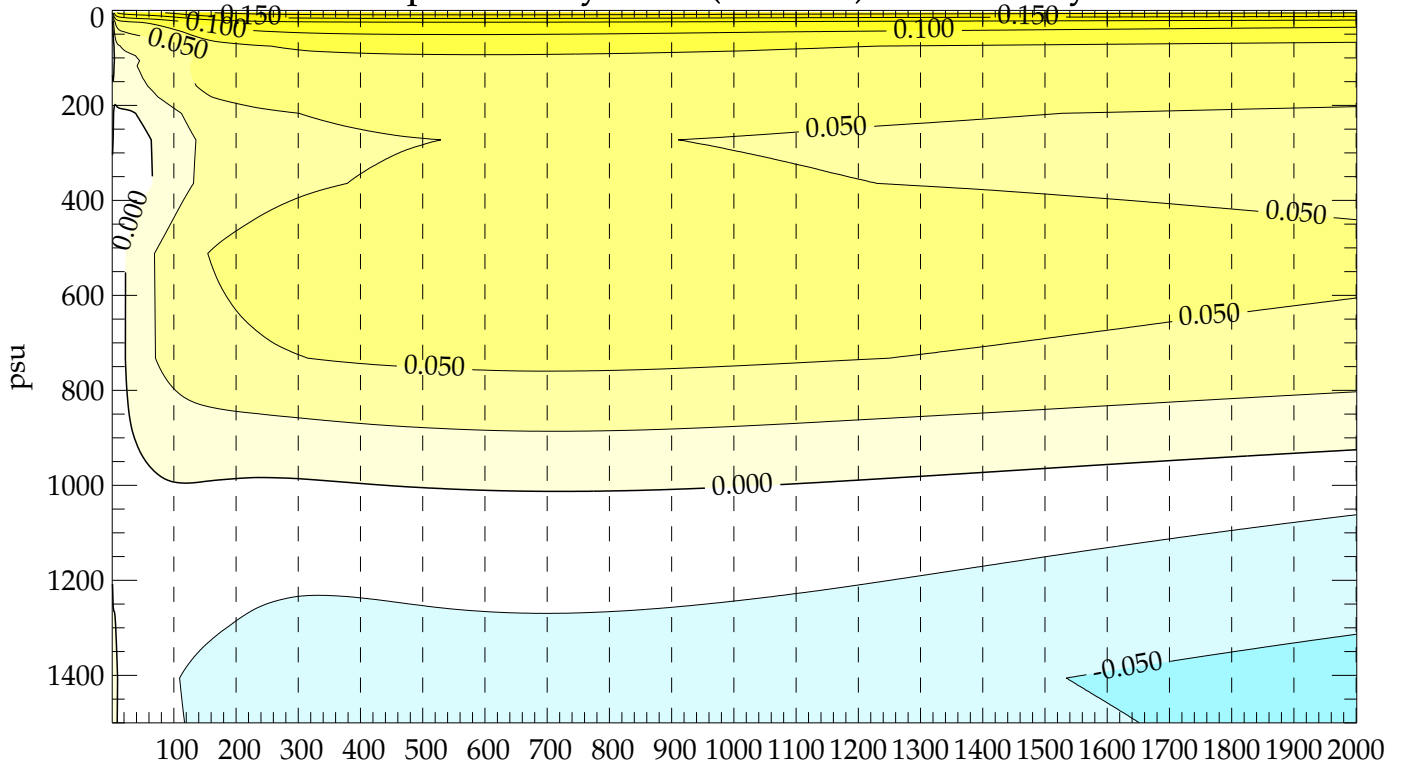
(m): Min= 34.69, Max= 34.73

core2000 Global Annual Mean Salinity - Levitus --- year 1 - 2000

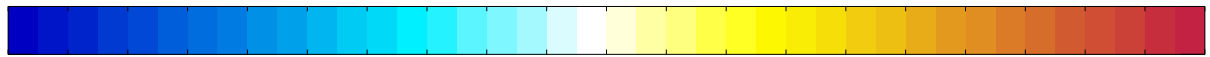


(m): Min= -0.04, Max= 0.00

core2000 ZT-plot Salinity Mean (0-1500m) - Levitus --- year 1 - 2000

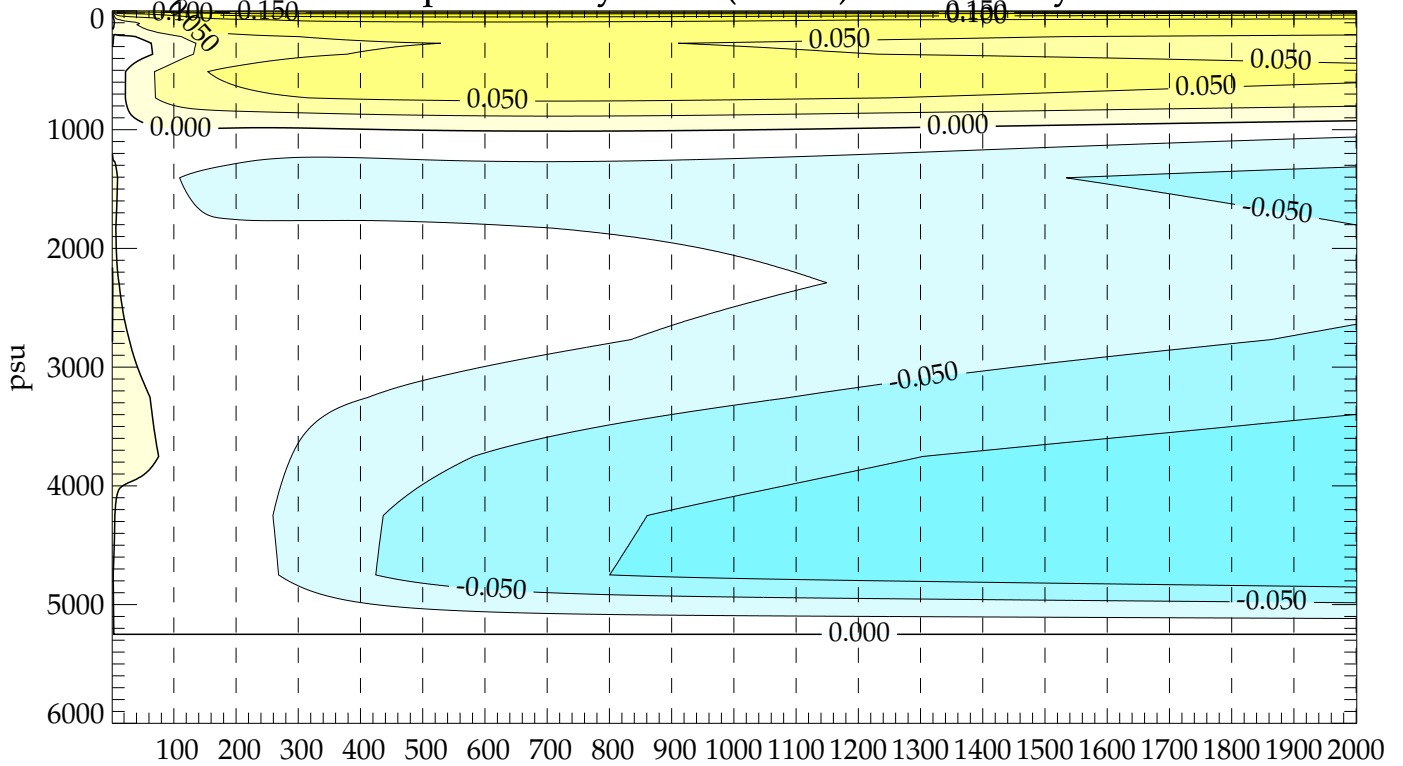


(m): Min= -0.06, Max= 0.19, Int= 0.03

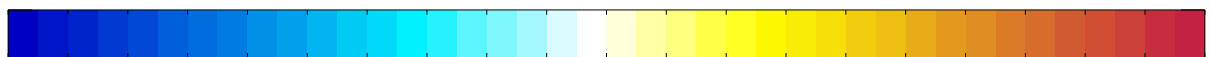


-0.50 -0.45 -0.40 -0.35 -0.30 -0.25 -0.20 -0.15 -0.10 -0.05 0.00 0.05 0.10 0.15 0.20 0.25 0.30 0.35 0.40 0.45 0.50

core2000 ZT-plot Salinity Mean (0-6000) - Levitus --- year 1 - 2000

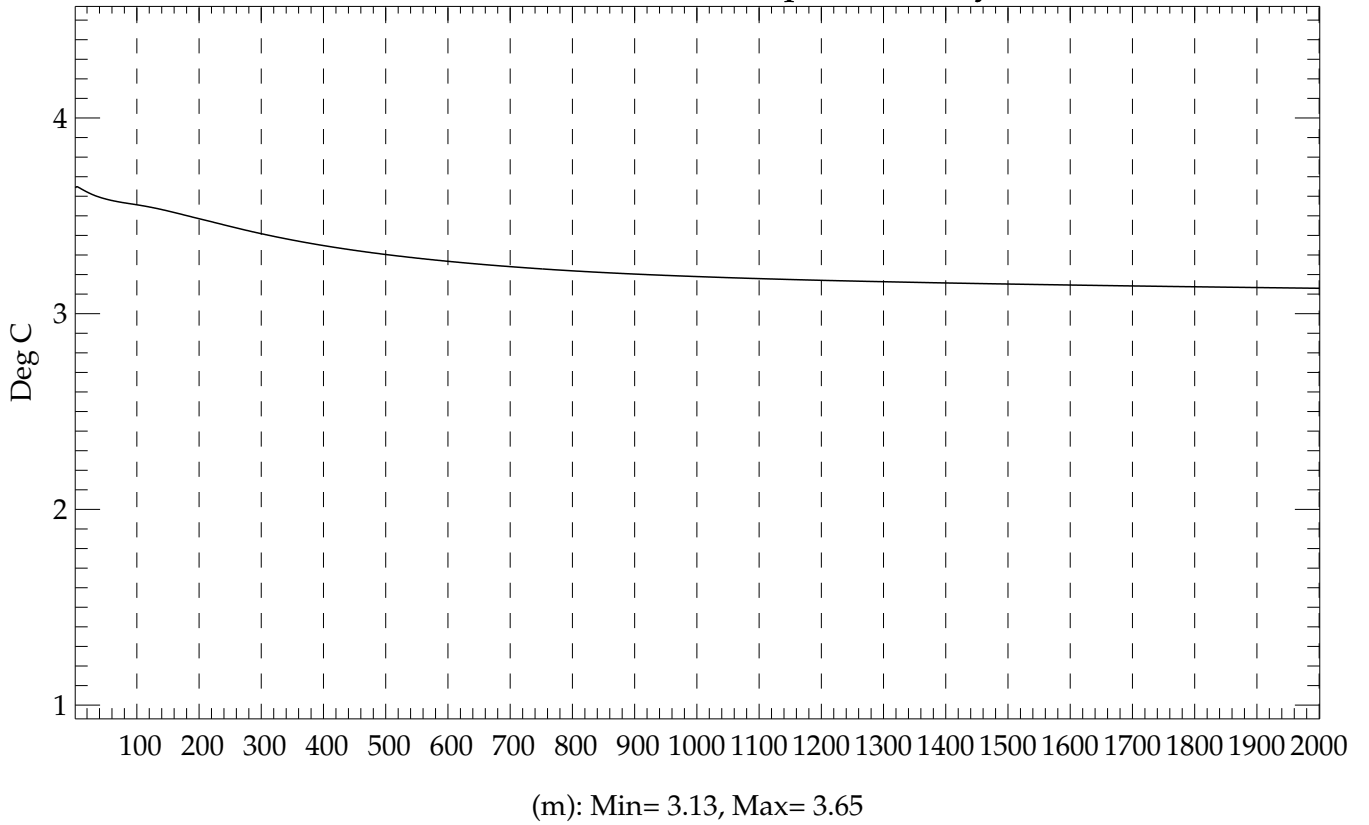


(m): Min= -0.09, Max= 0.19, Int= 0.03

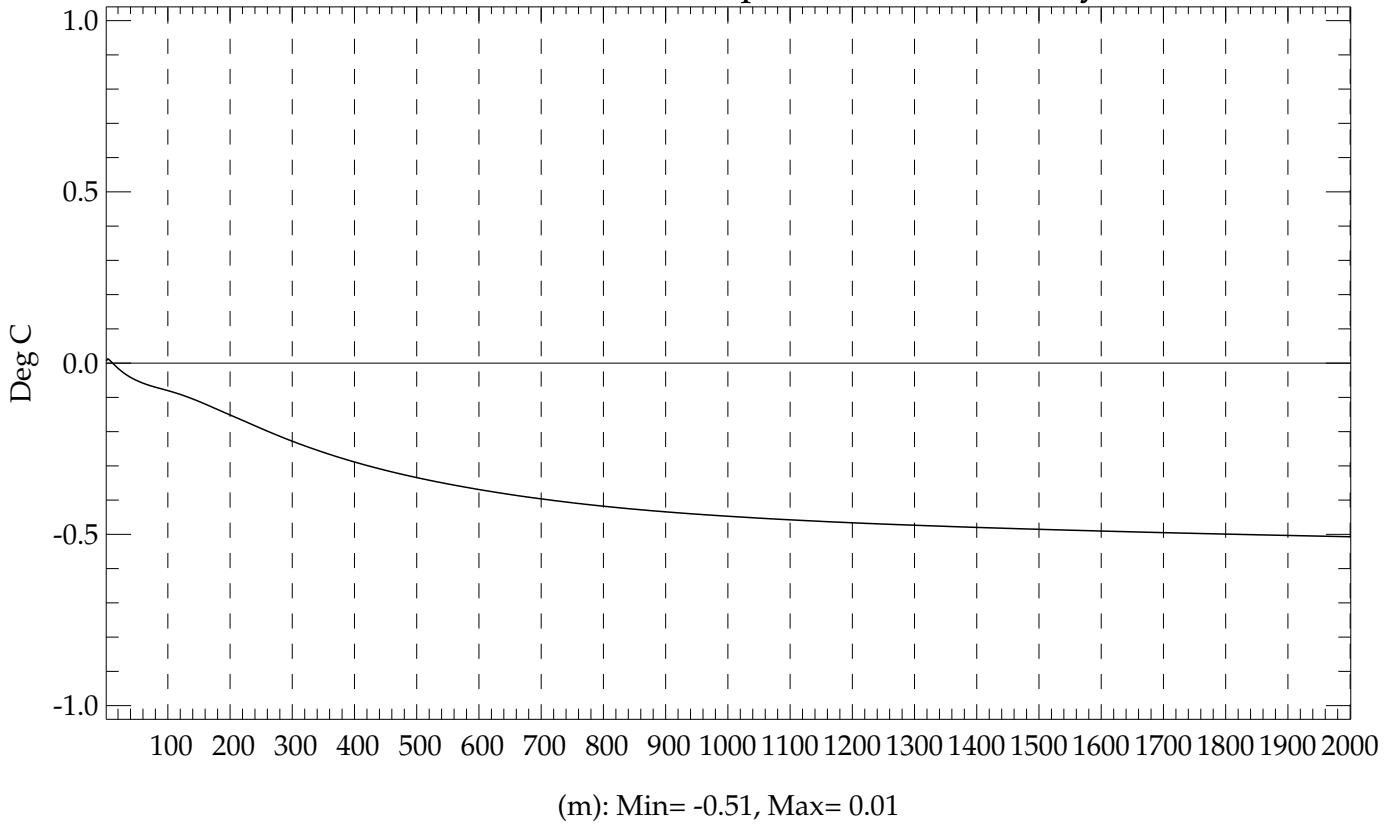


-0.50 -0.45 -0.40 -0.35 -0.30 -0.25 -0.20 -0.15 -0.10 -0.05 0.00 0.05 0.10 0.15 0.20 0.25 0.30 0.35 0.40 0.45 0.50

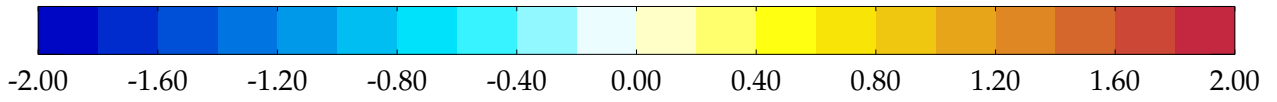
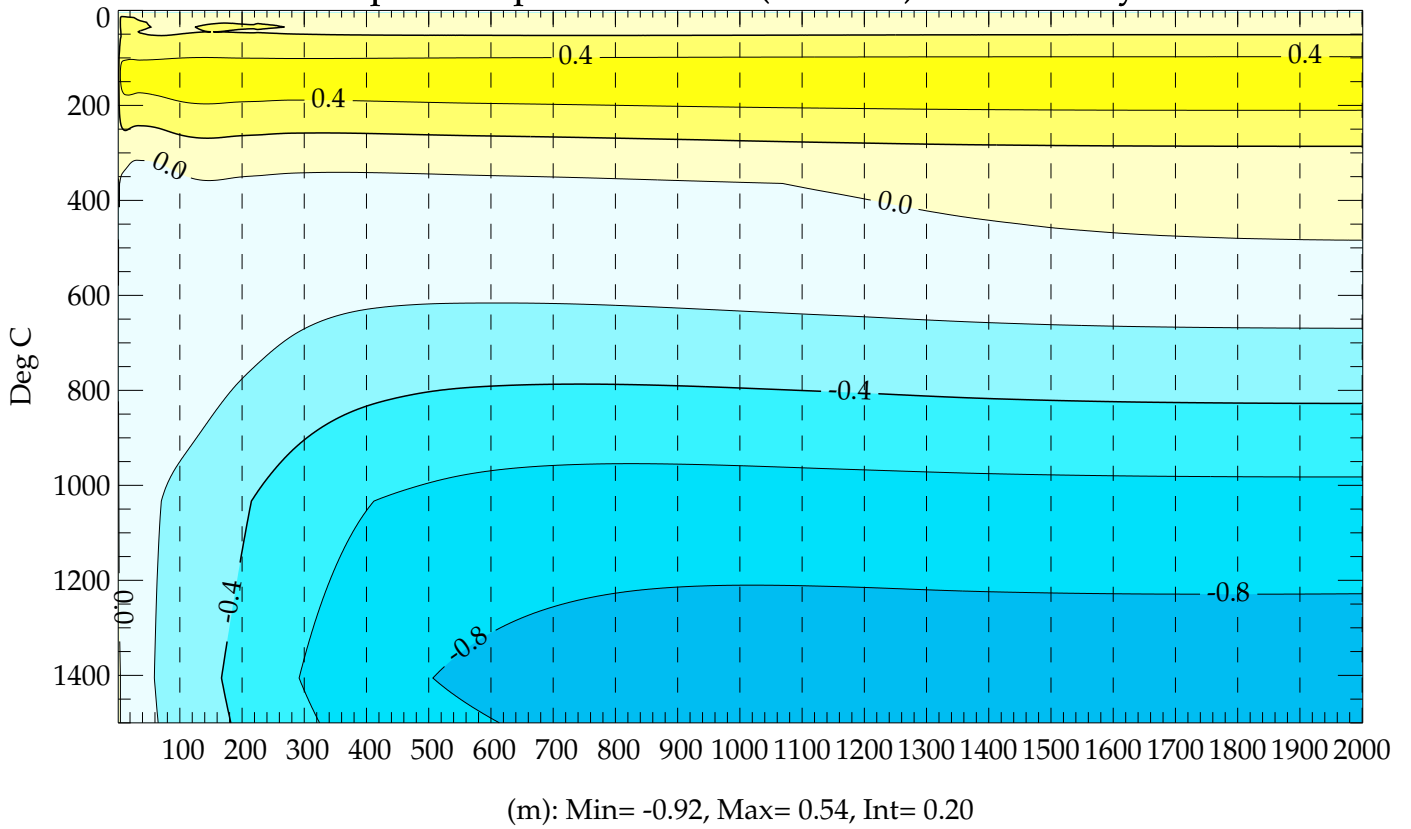
core2000 Global Annual Mean Temperature --- year 1 - 2000



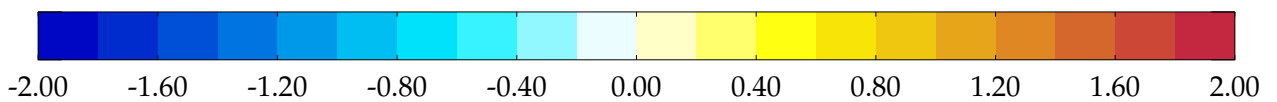
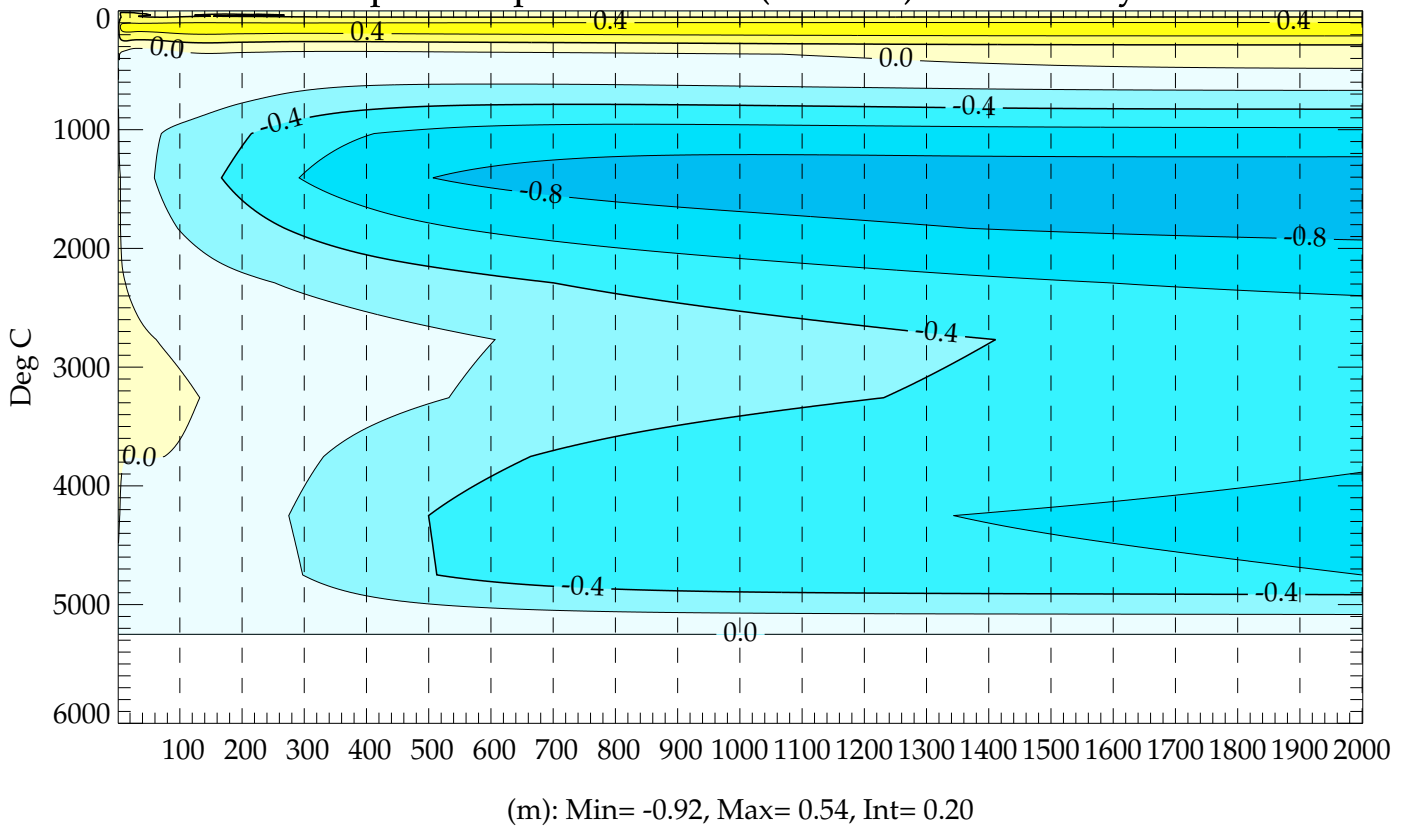
core2000 Global Annual Mean Temperature - Levitus --- year 1 - 2000



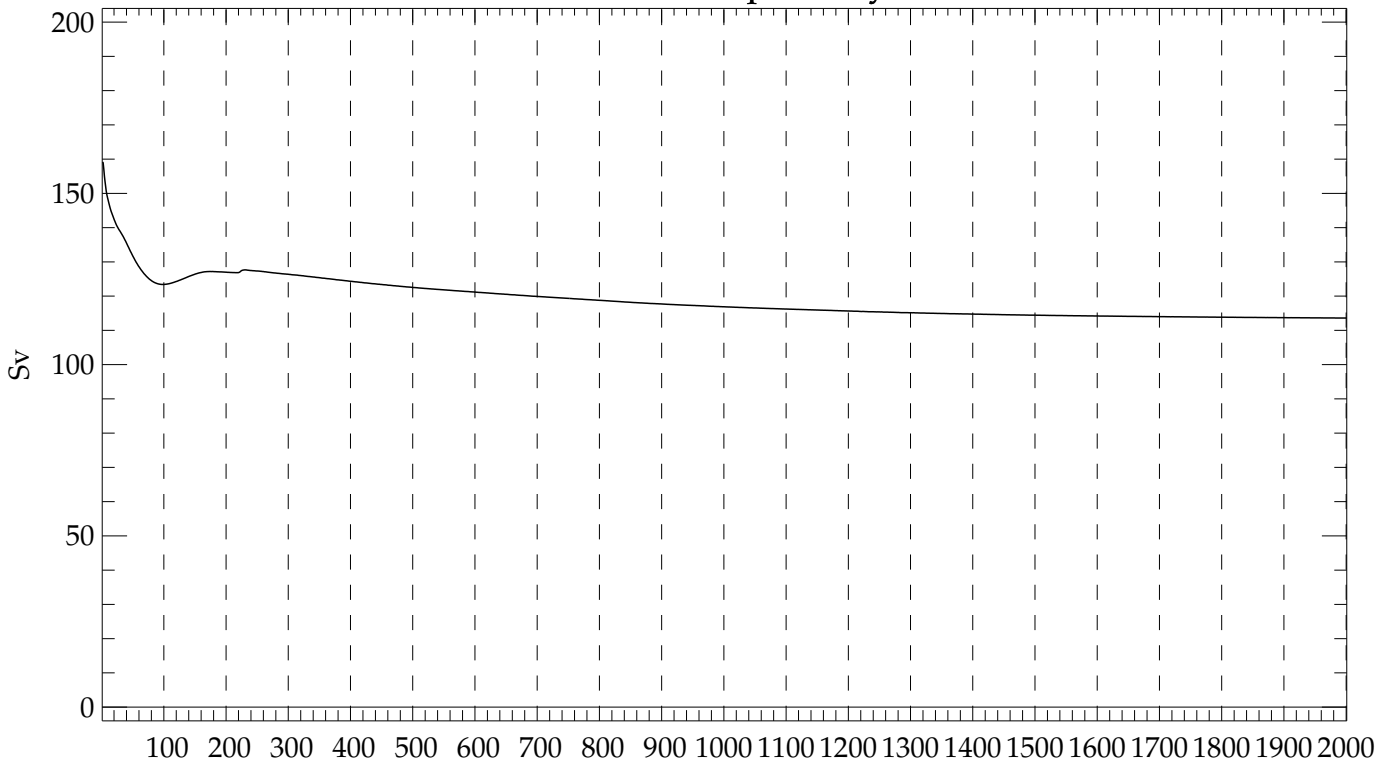
core2000 ZT-plot Temperature Mean (0-1500m) - Levitus --- year 1 - 2000



core2000 ZT-plot Temperature Mean (0-6000m) - Levitus --- year 1 - 2000



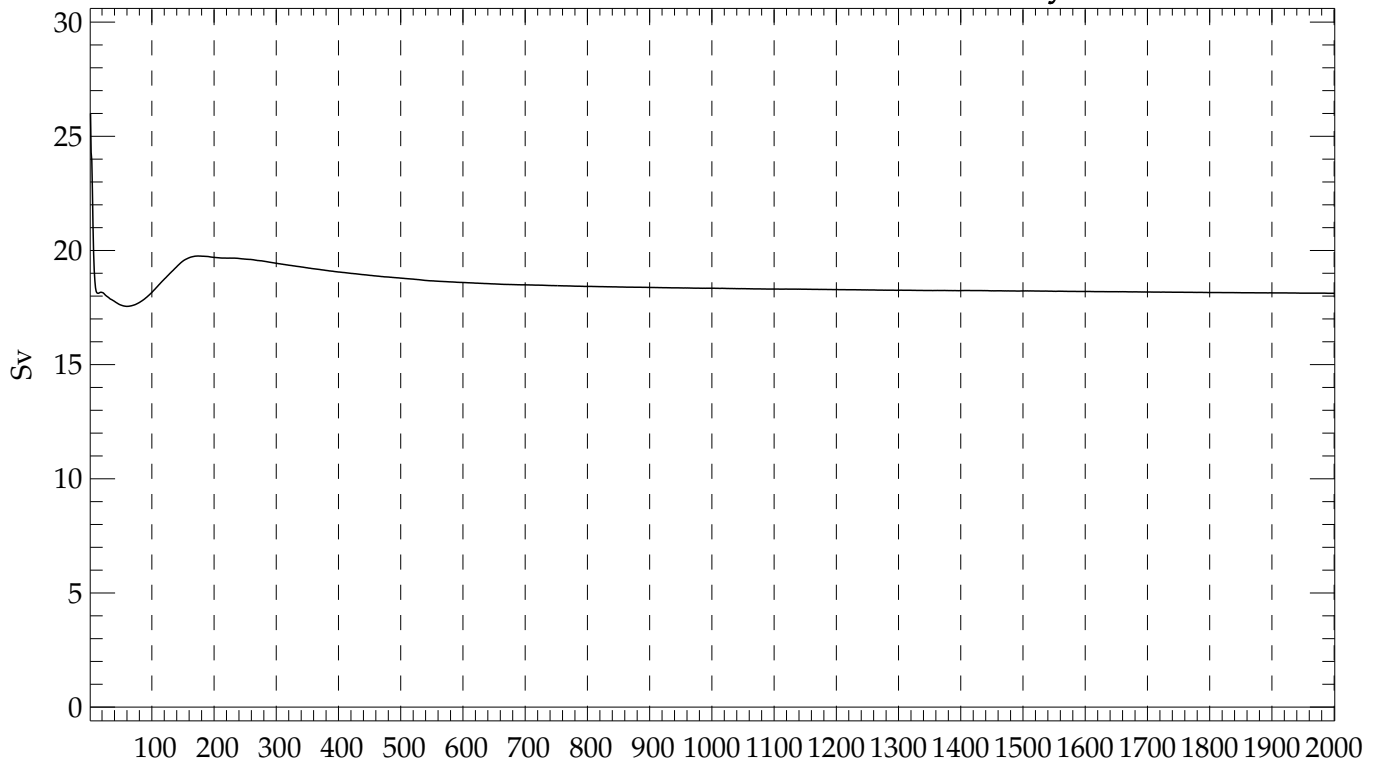
core2000 DRAKE transport --- year 1 - 2000



(Sv): Min= 113.60, Max= 159.16

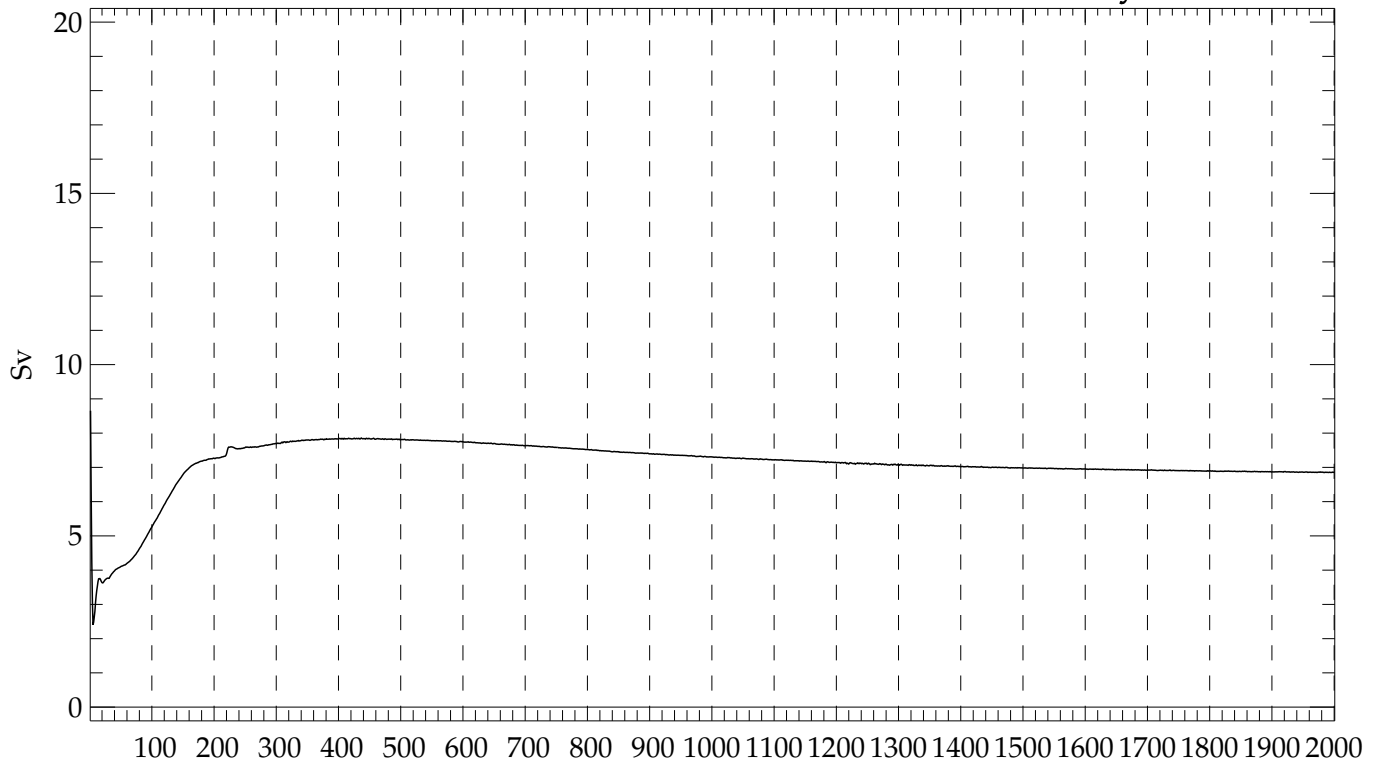


core2000 Max Atlantic MOC between 40N and 50N --- year 1 - 2000



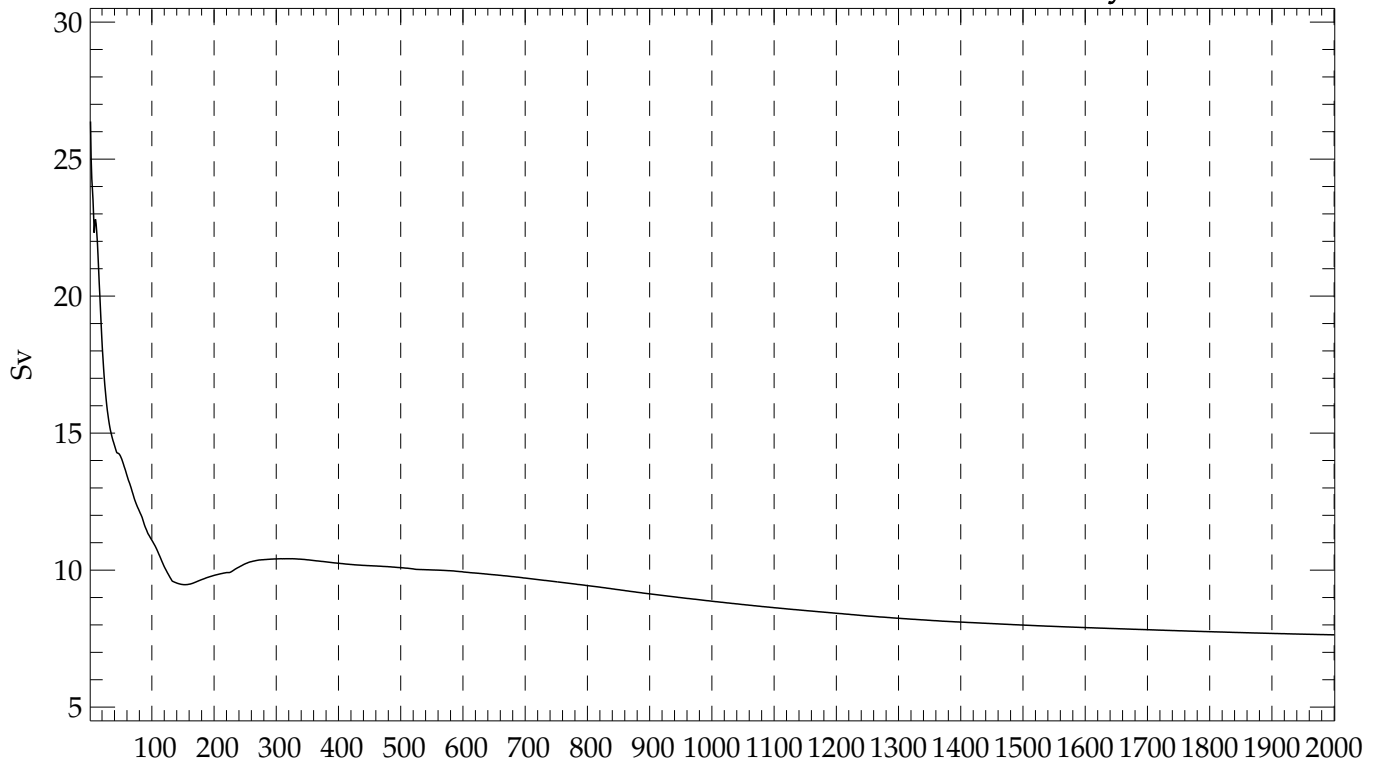
(Sv): Min= 17.55, Max= 26.00

core2000 Max AntArctic Bottom Water between 80S and 65S --- year 1 - 2000



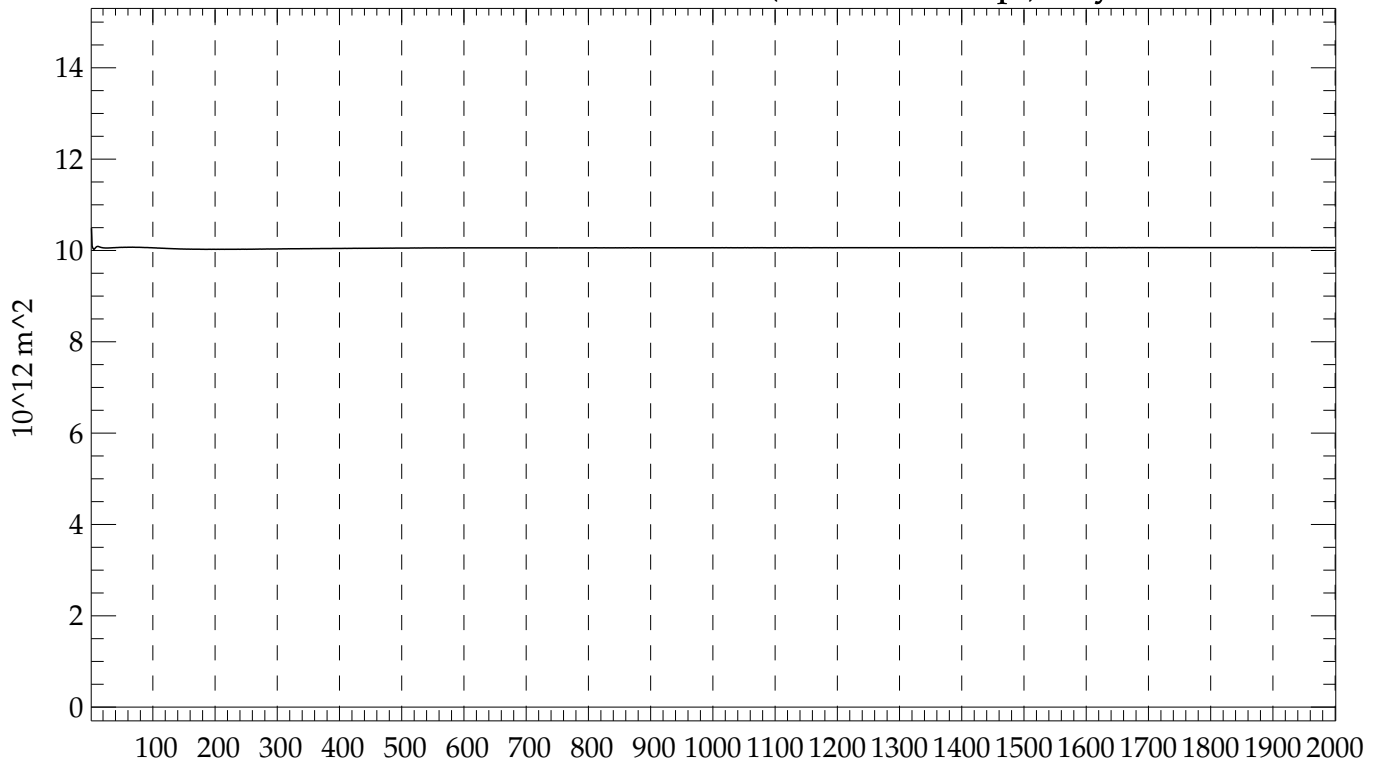
(Sv): Min= 2.40, Max= 8.65

core2000 Max AntArctic Bottom Cell between 65S and 30N --- year 1 - 2000



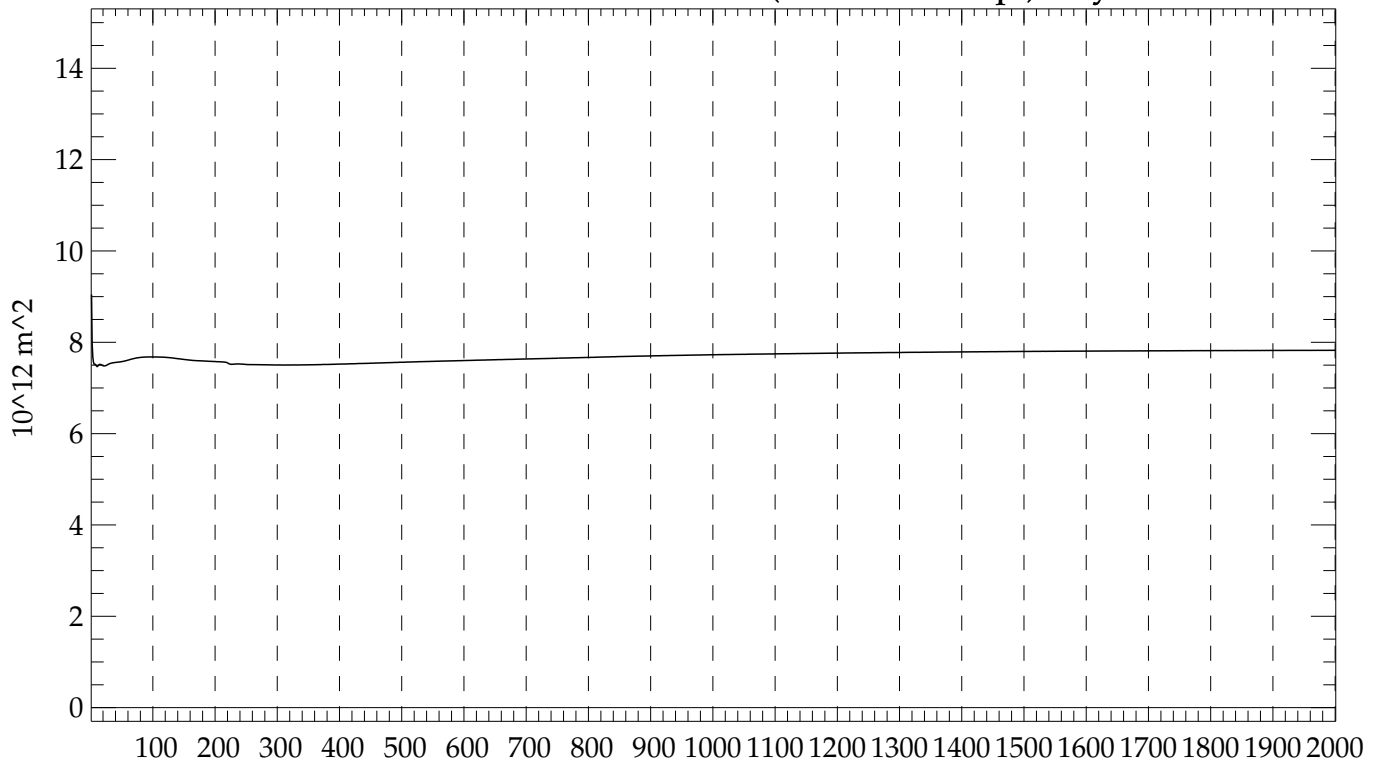
(Sv): Min= 7.64, Max= 26.37

core2000 Global Annual Mean Ice Area (North. Hemisp.) --- year 1 - 2000



(1): Min= 10.02, Max= 10.49

core2000 Global Annual Mean Ice Area (South. Hemisp.) --- year 1 - 2000



(1): Min= 7.47, Max= 9.05