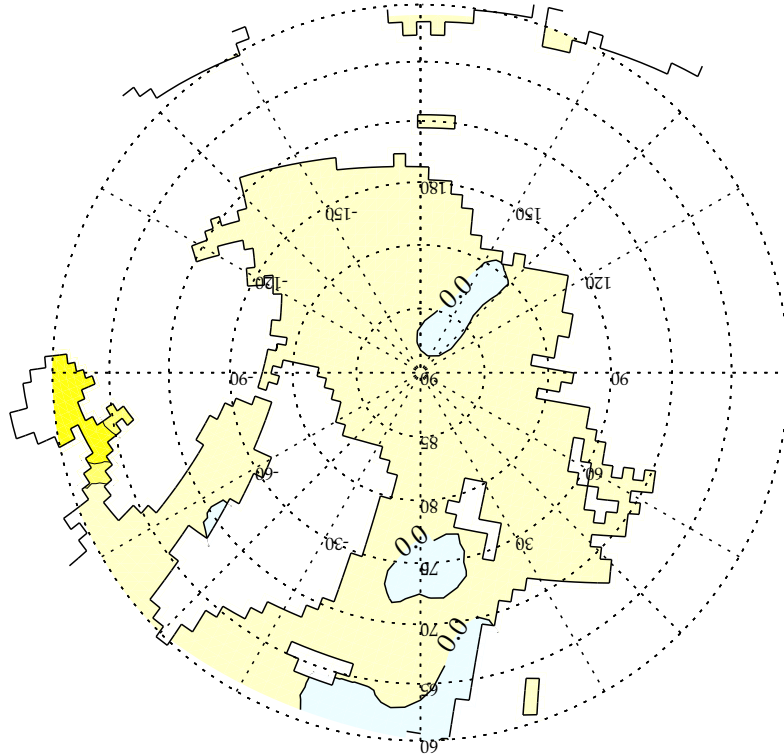
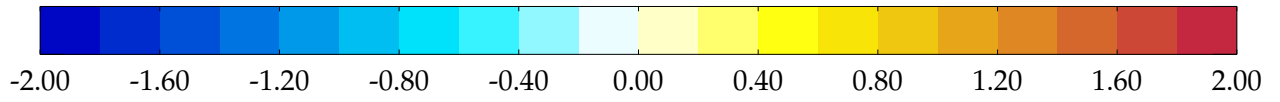


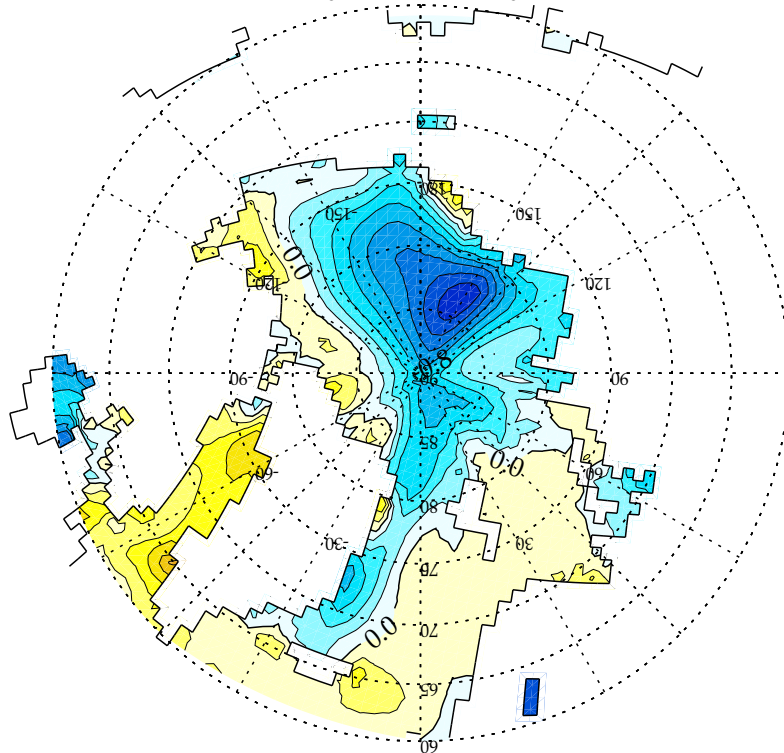
tmxint3 - tmxint2 Salinity 105 m / year 19980101\_20071231



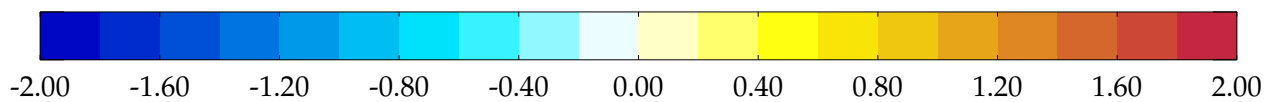
(psu): Min= -0.03, Max= 0.51, Int= 0.20



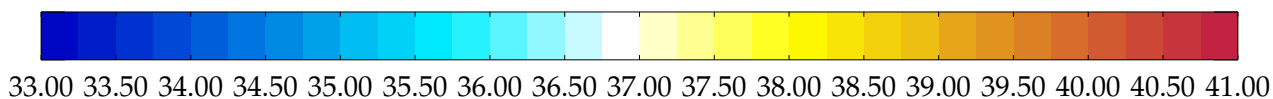
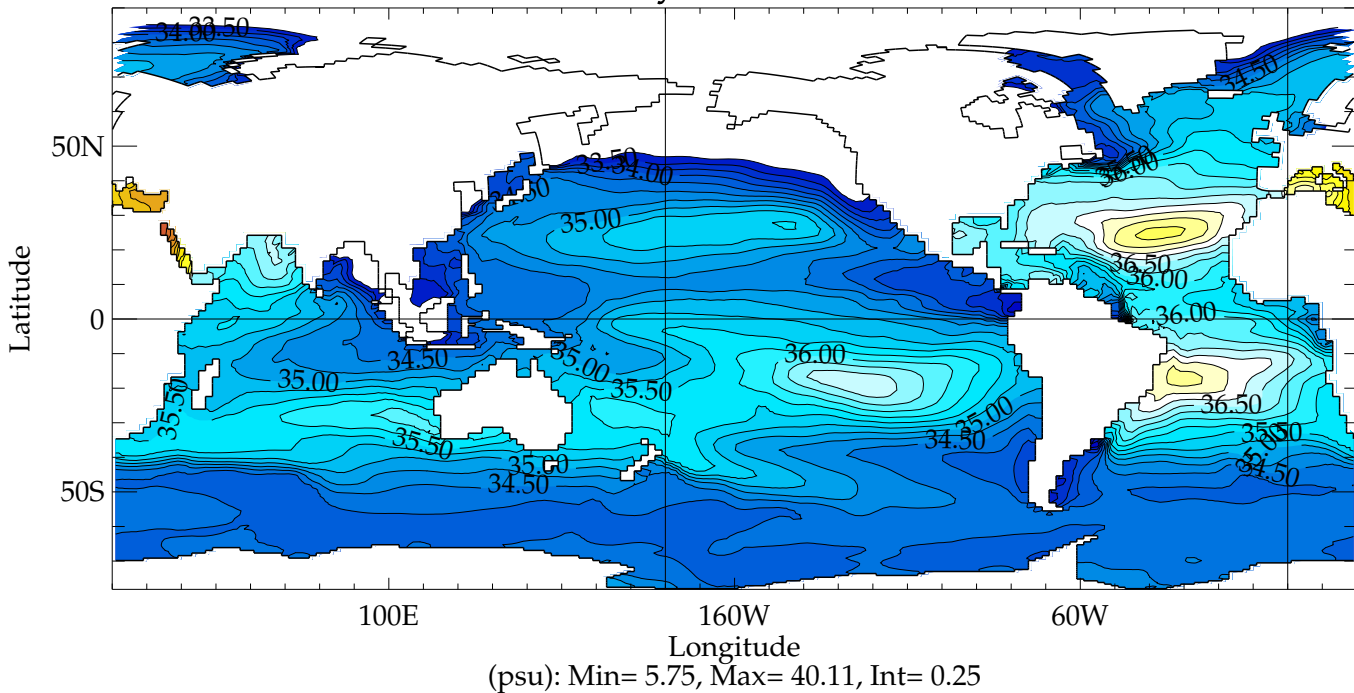
tmxint2 - Levitus Salinity 105 m / year 19980101\_20071231



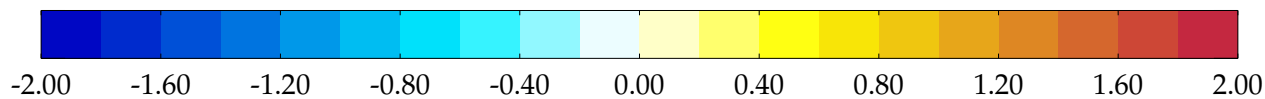
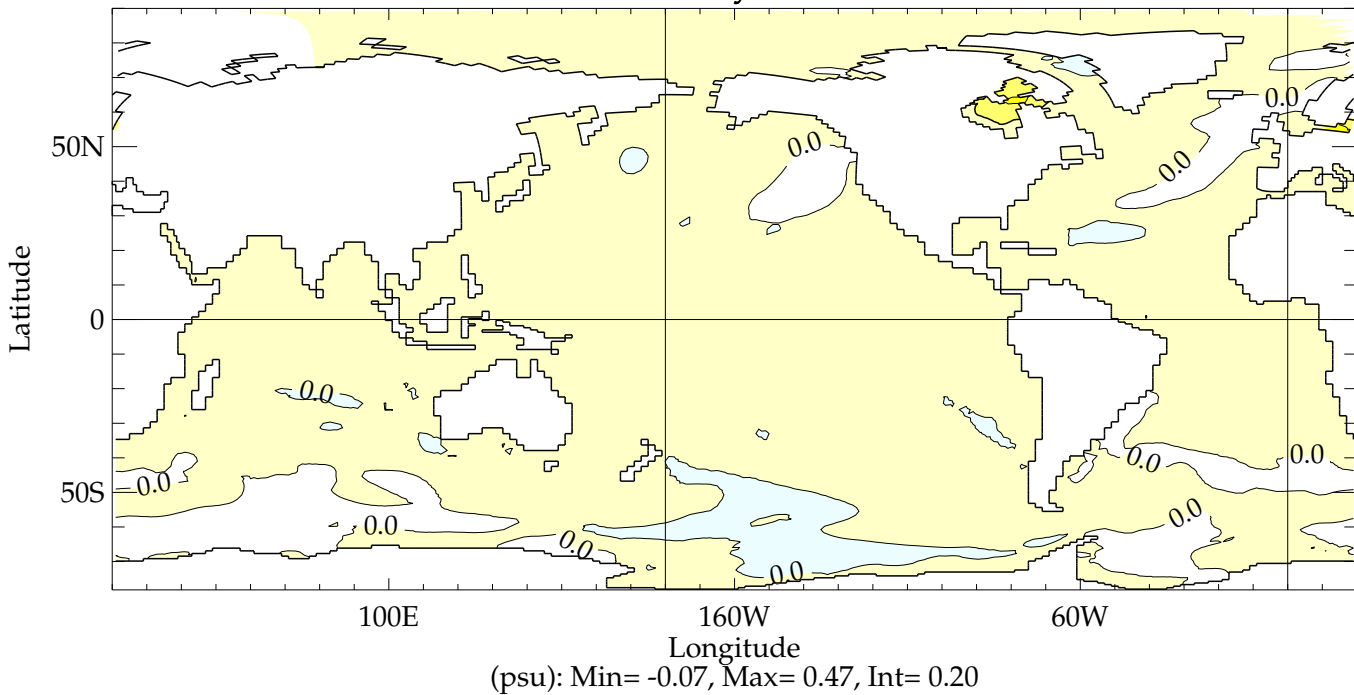
(psu): Min= -1.75, Max= 1.03, Int= 0.20



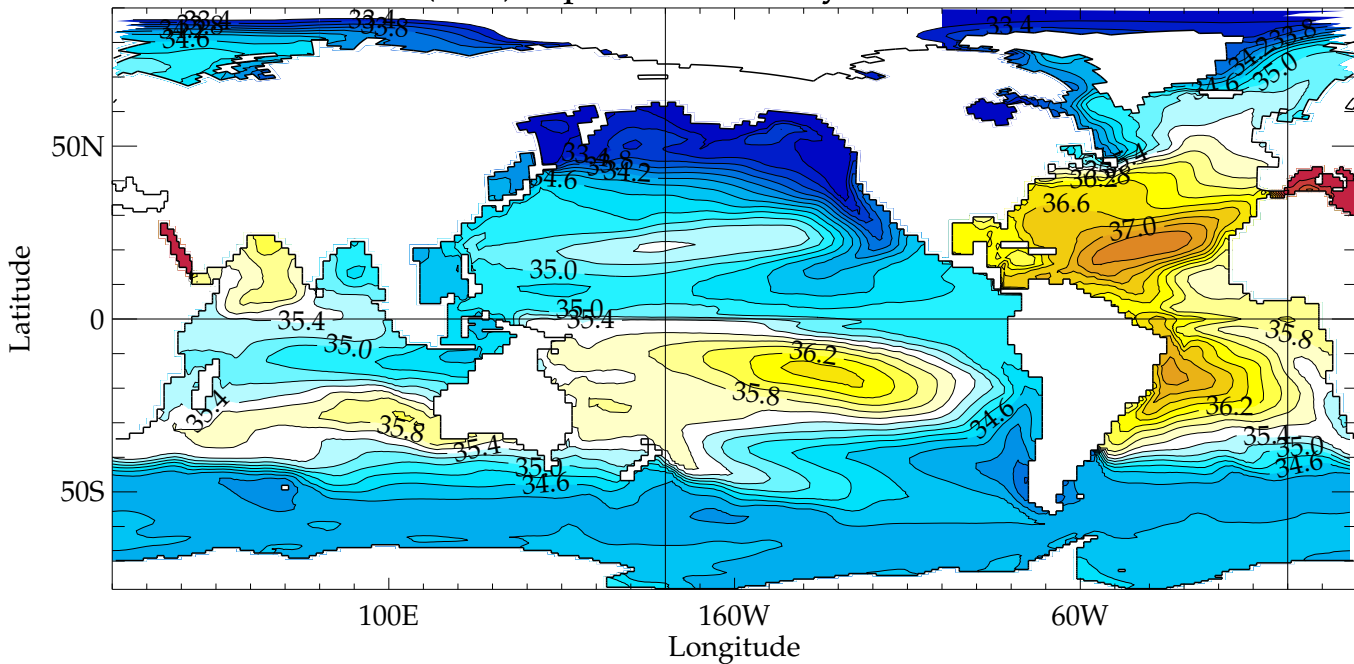
tmxint3 / SSS year 19980101\_20071231



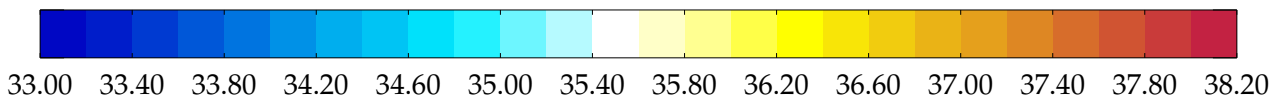
tmxint3 - tmxint2 / SSS year 19980101\_20071231



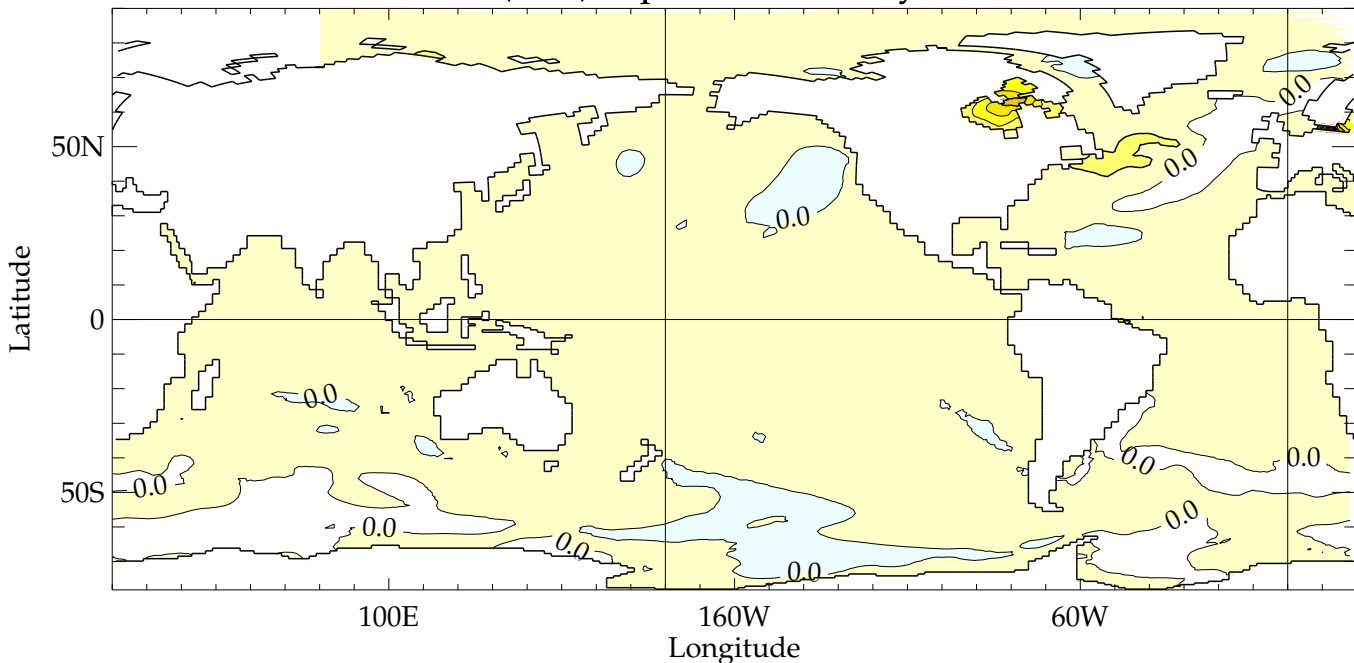
tmxint3 S (PSU) depth=105m / Sal year 19980101\_20071231



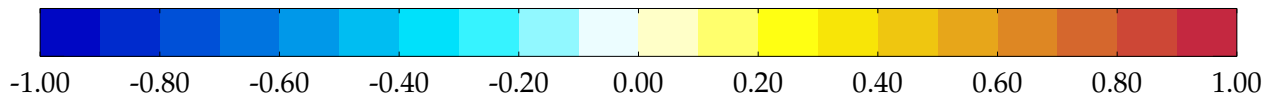
(psu): Min= 6.02, Max= 40.27, Int= 0.20



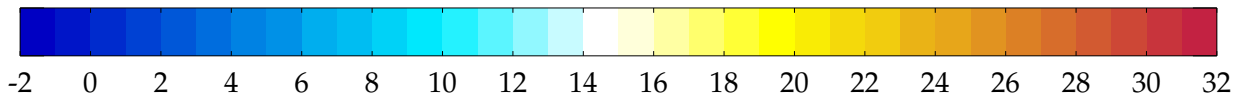
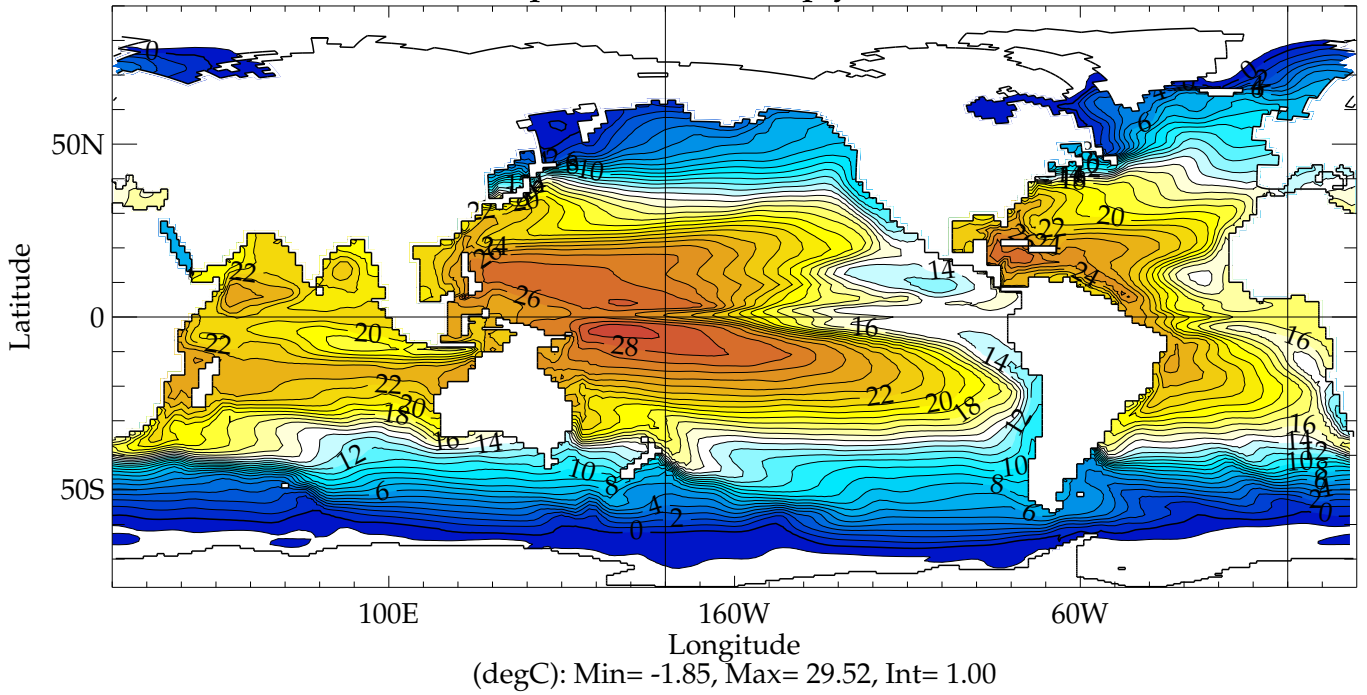
tmxint3 - tmxint2 S (PSU) depth=105m / Sal year 19980101\_20071231



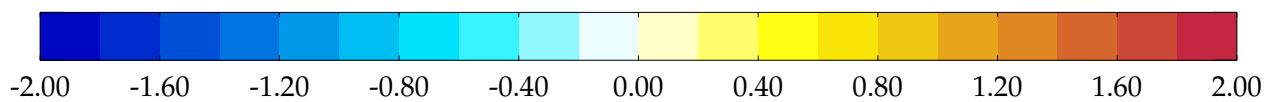
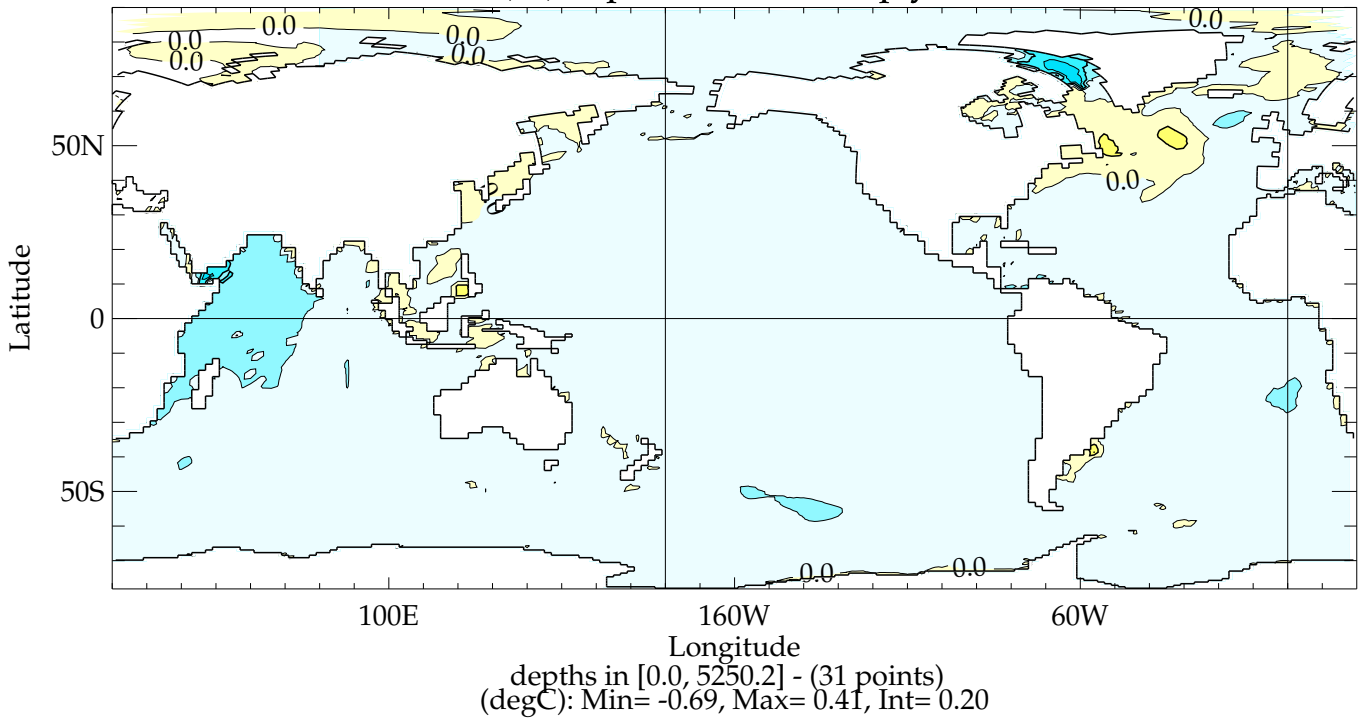
(psu): Min= -0.07, Max= 1.17, Int= 0.10



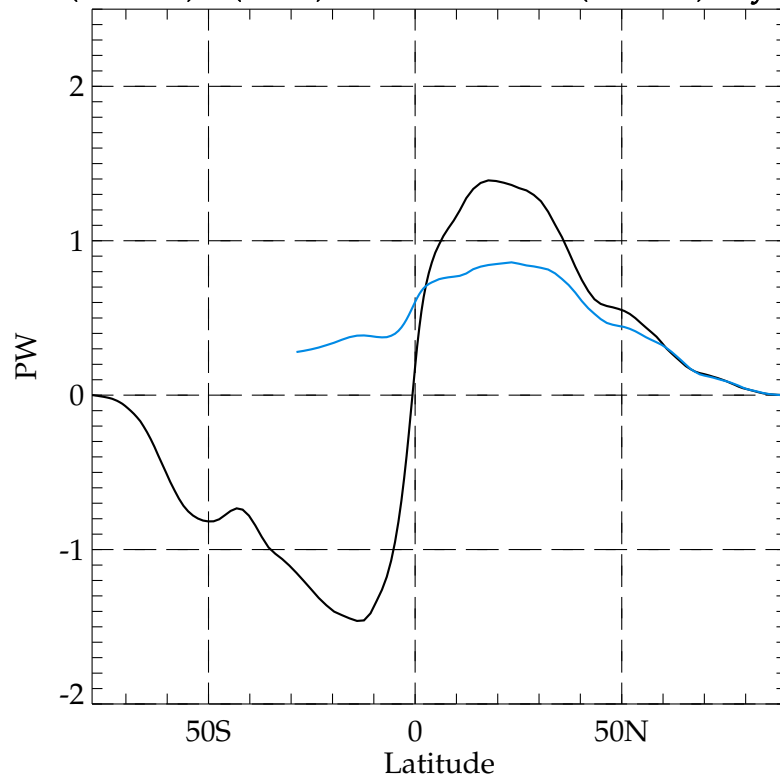
tmxint3 T ( C) depth=105m / Temp year 19980101\_20071231



tmxint3 - tmxint2 T ( C) depth=105m / Temp year 19980101\_20071231

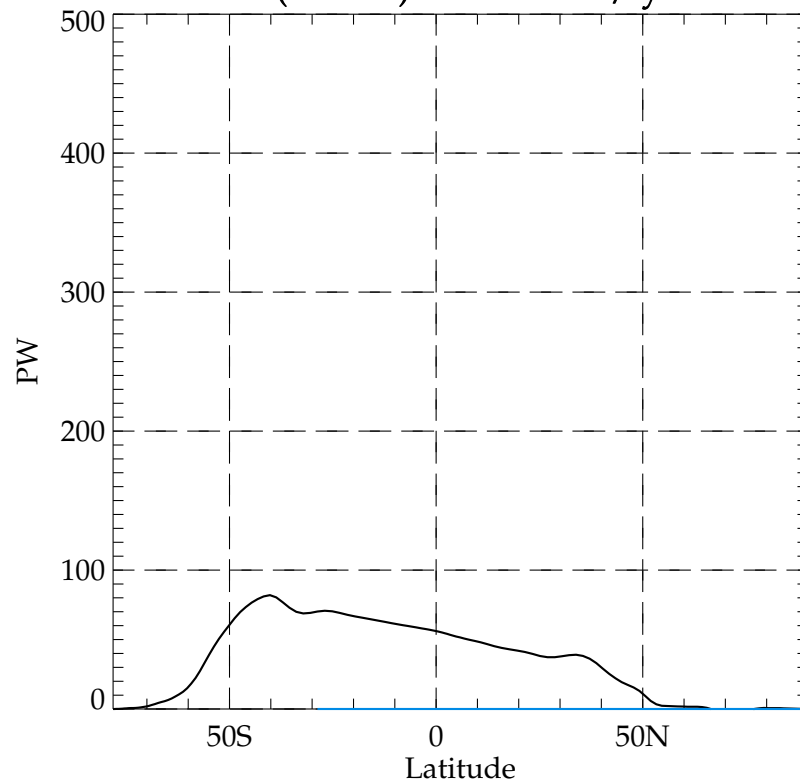


tmxint3 (Red) MHT (PetaW) - (Blue) Atlantic MHT (PetaW) / year 19980101\_20071231



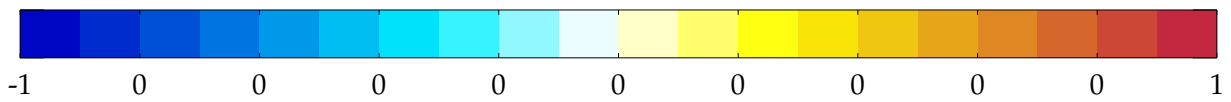
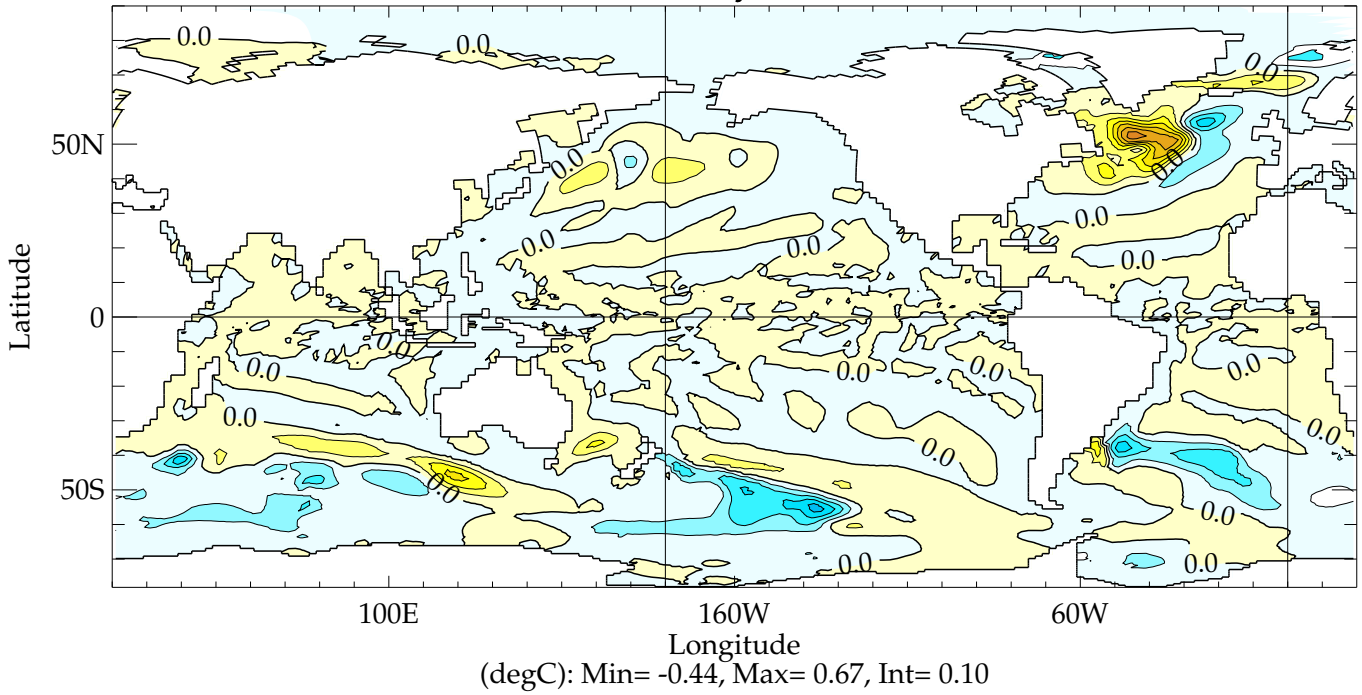
tmxint3 (Qnet=0.393673 W/m2) - (Qnet=0.225831 W/m2)

tmxint3 - tmxint2 MHT (TeraW) differences / year 19980101\_20071231

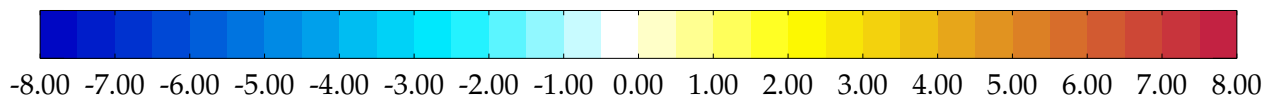
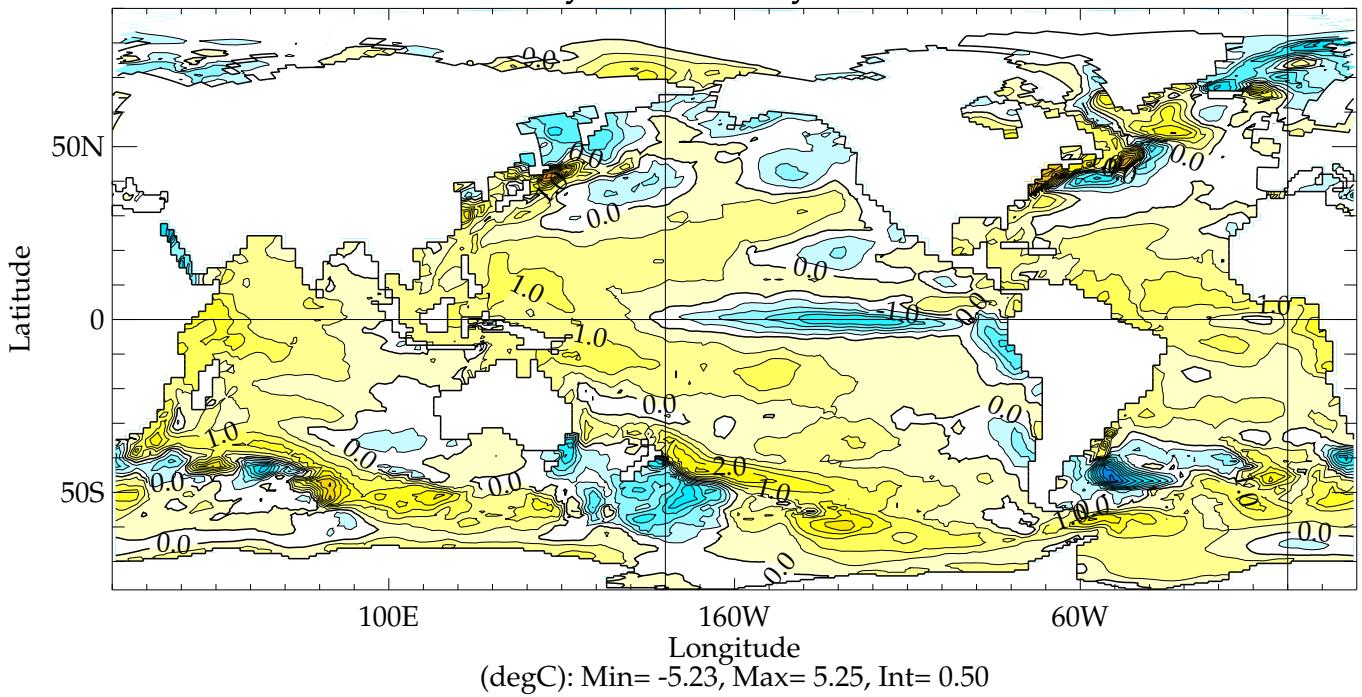


(Pw): Min= -2.03, Max= 81.96

tmxint3 - tmxint2 / SST year 19980101\_20071231

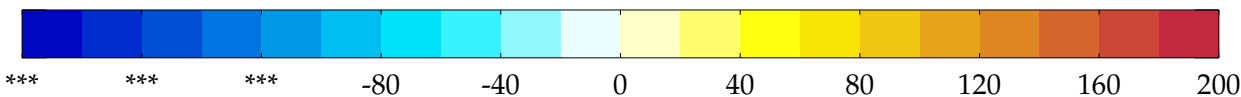
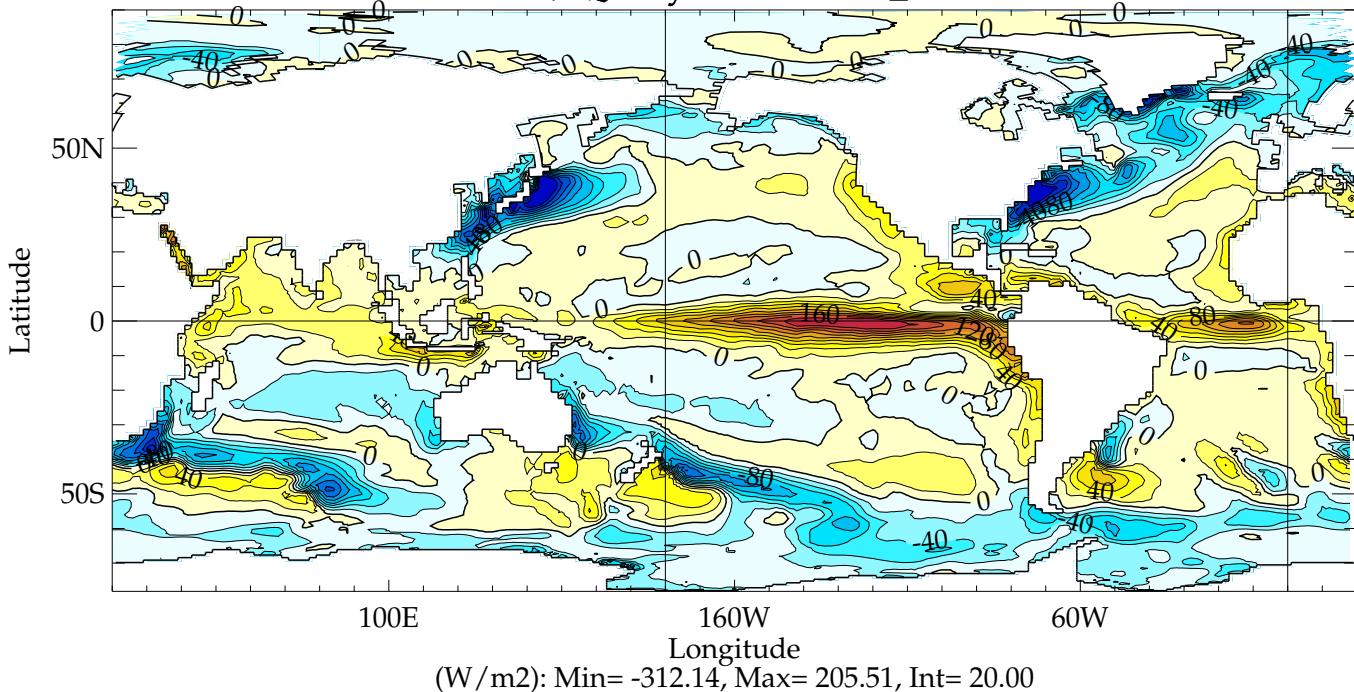


tmxint3 - NewReynolds / SST year 19980101\_20071231

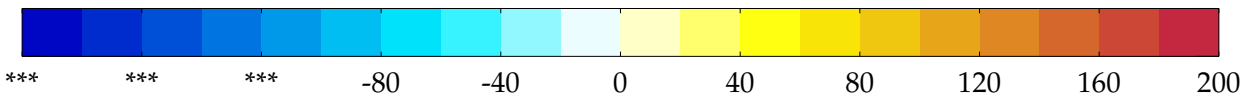
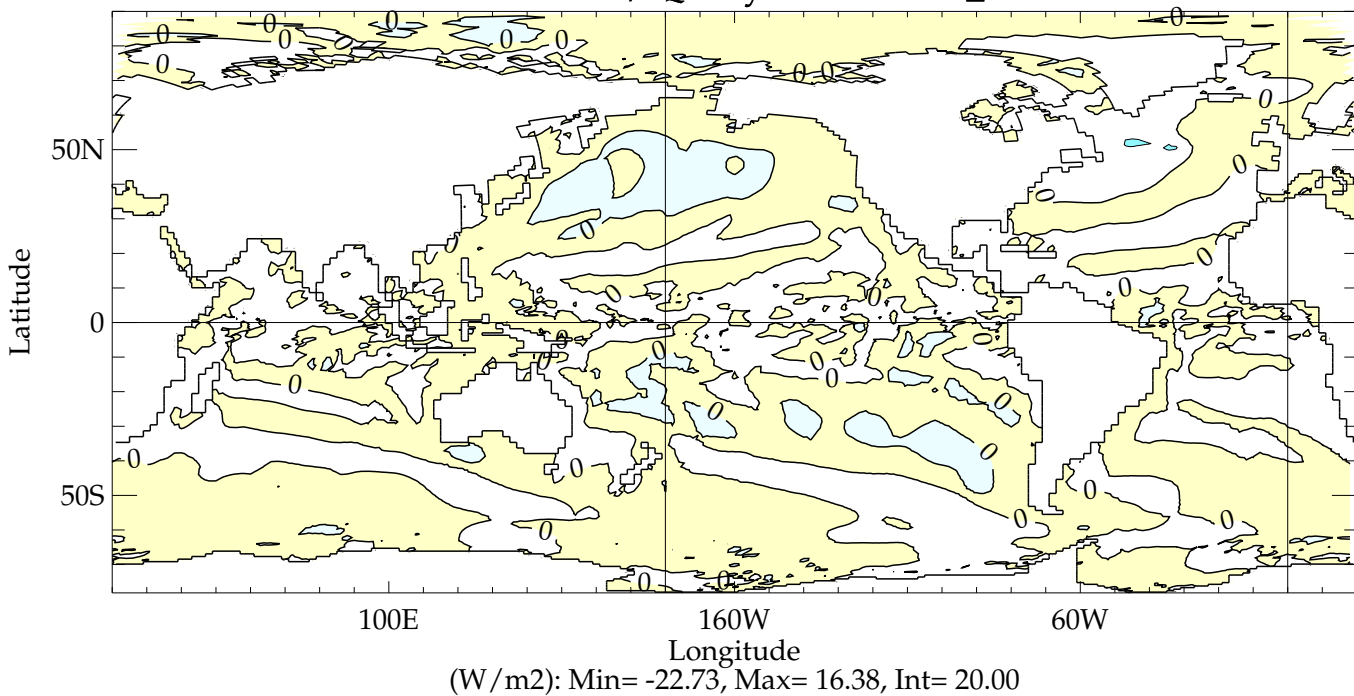




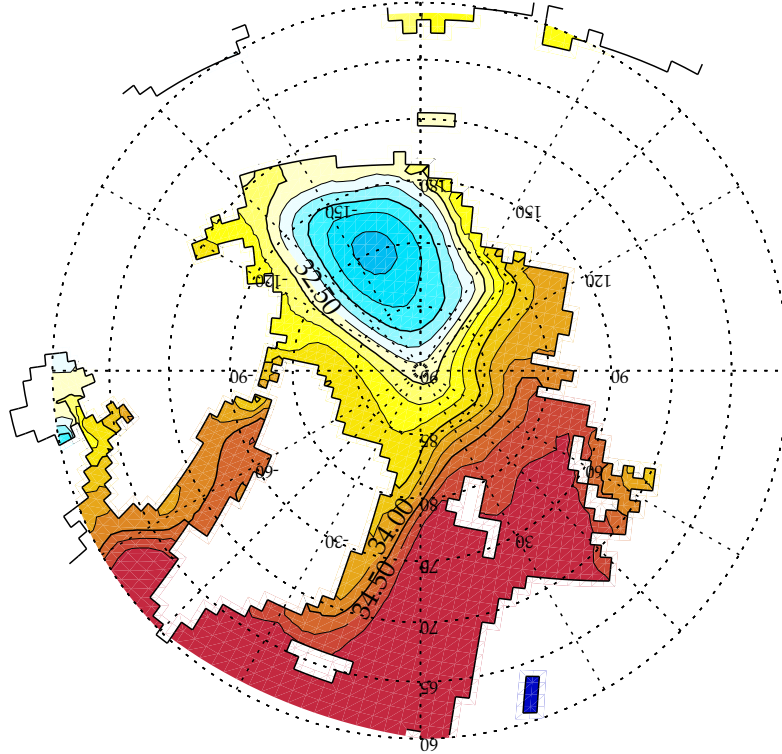
tmxint3 / Qnet year 19980101\_20071231



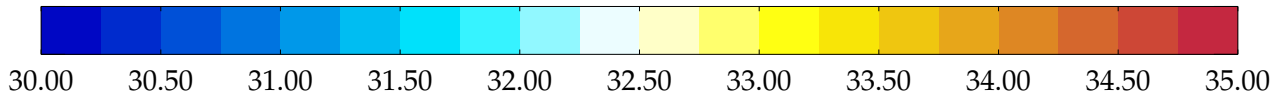
tmxint3 - tmxint2 / Qnet year 19980101\_20071231



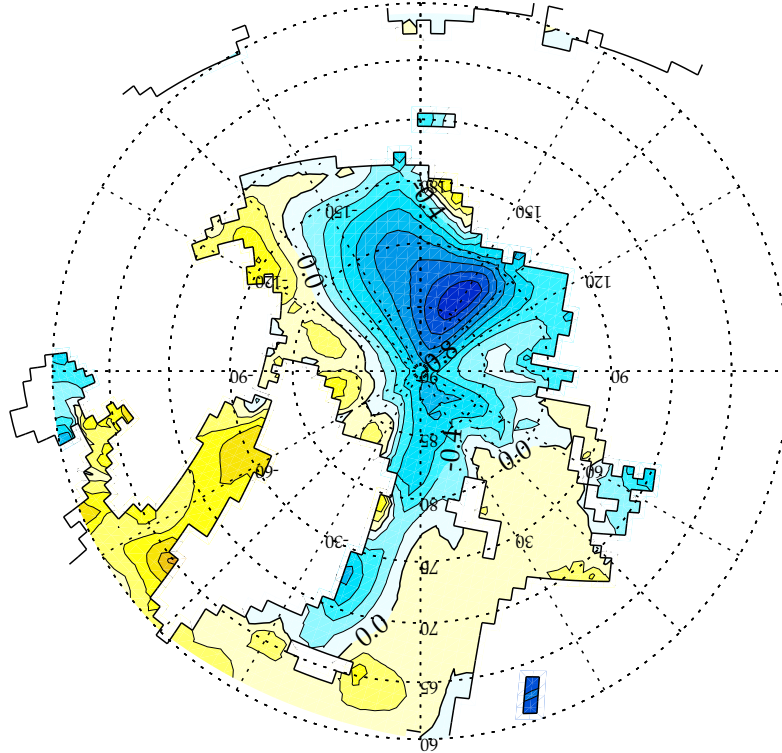
### tmxint3 Salinity 105 m



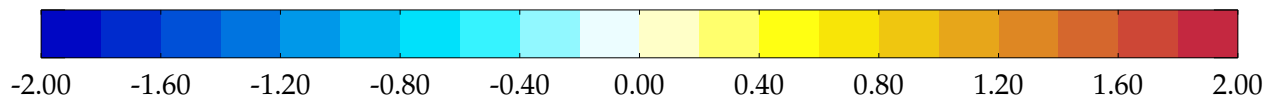
(psu): Min= 6.02, Max= 35.40, Int= 0.25



### tmxint3 - Levitus Salinity 105 m / year 19980101\_20071231

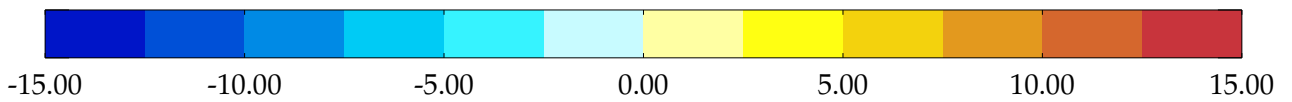
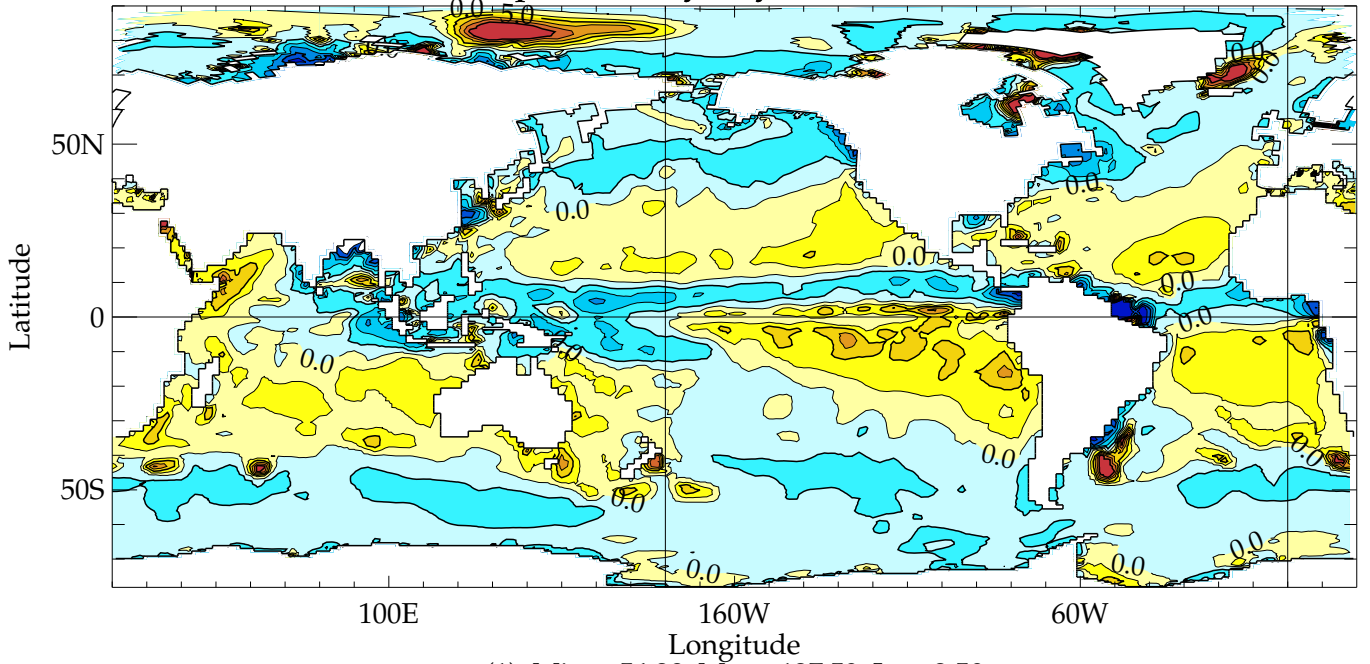


(psu): Min= -1.75, Max= 1.06, Int= 0.20

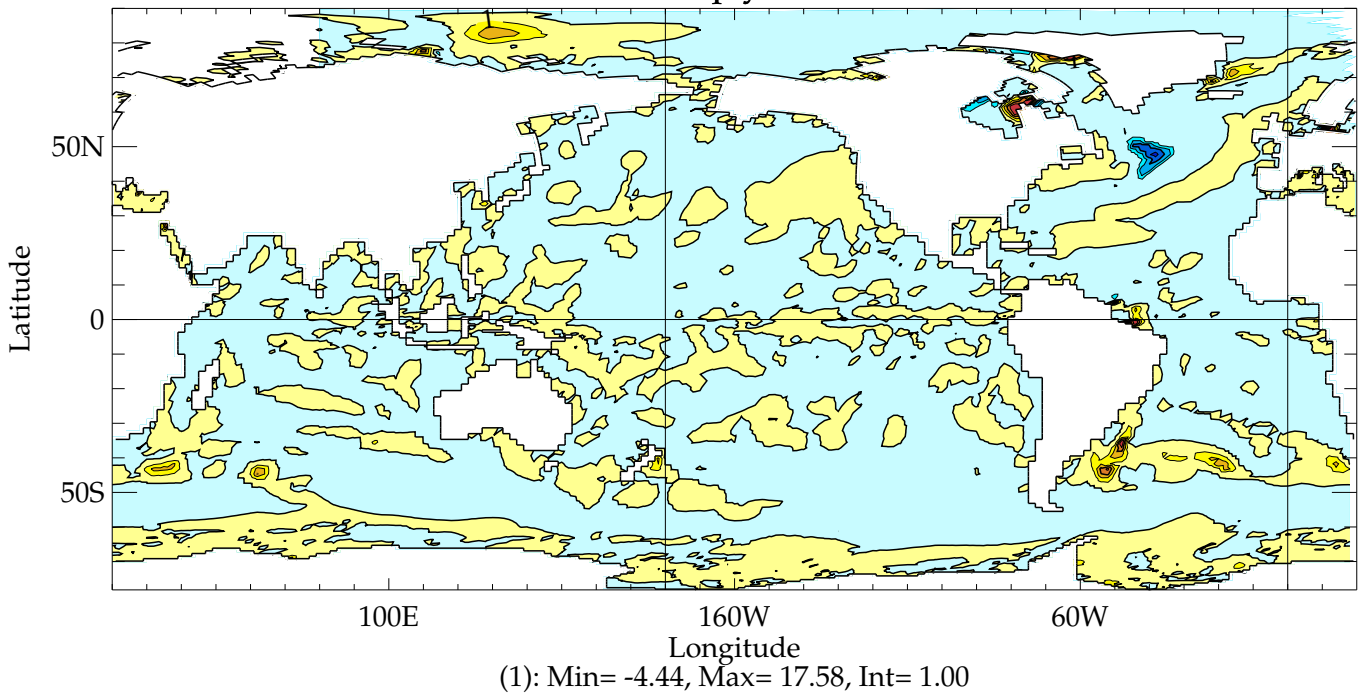




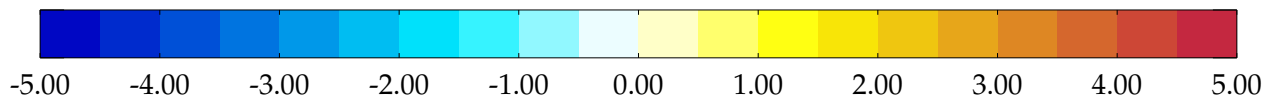
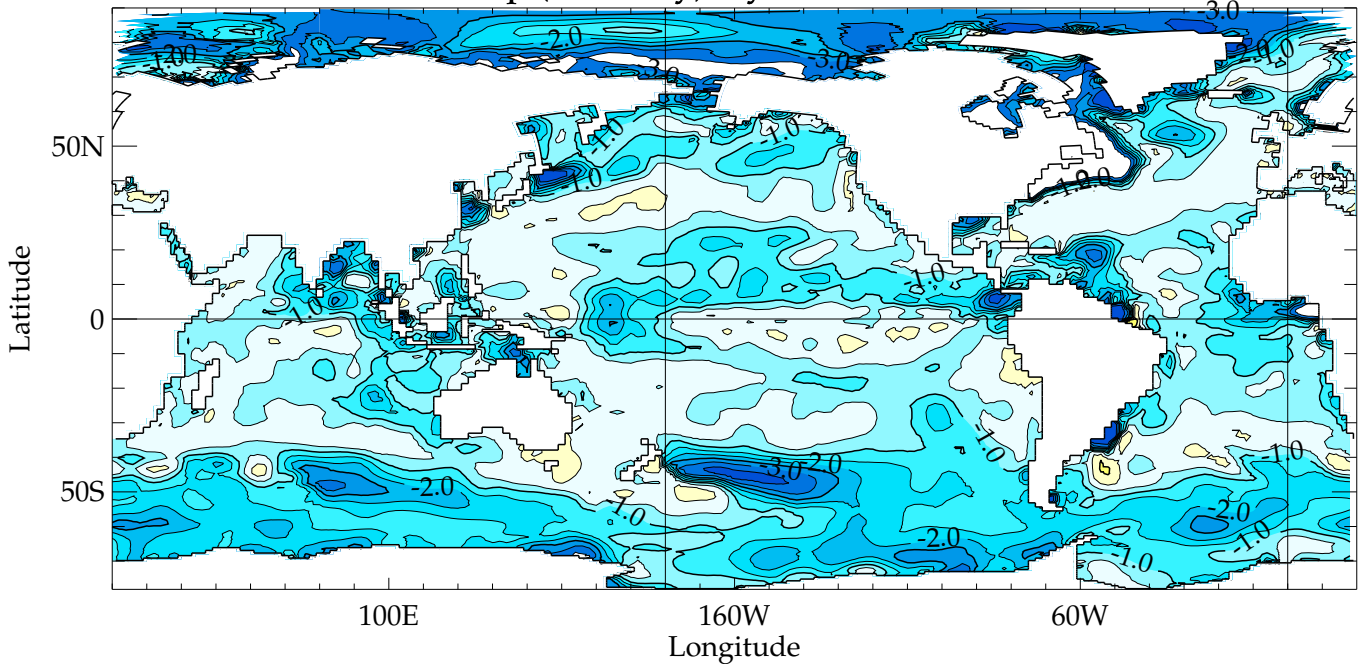
tmxint3 Emp (mm/day) / year 19980101\_20071231



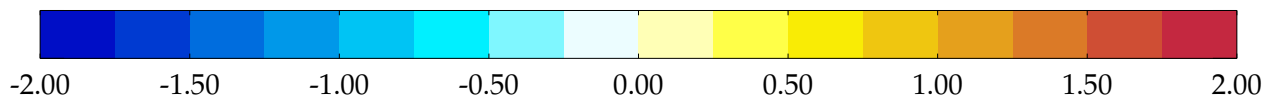
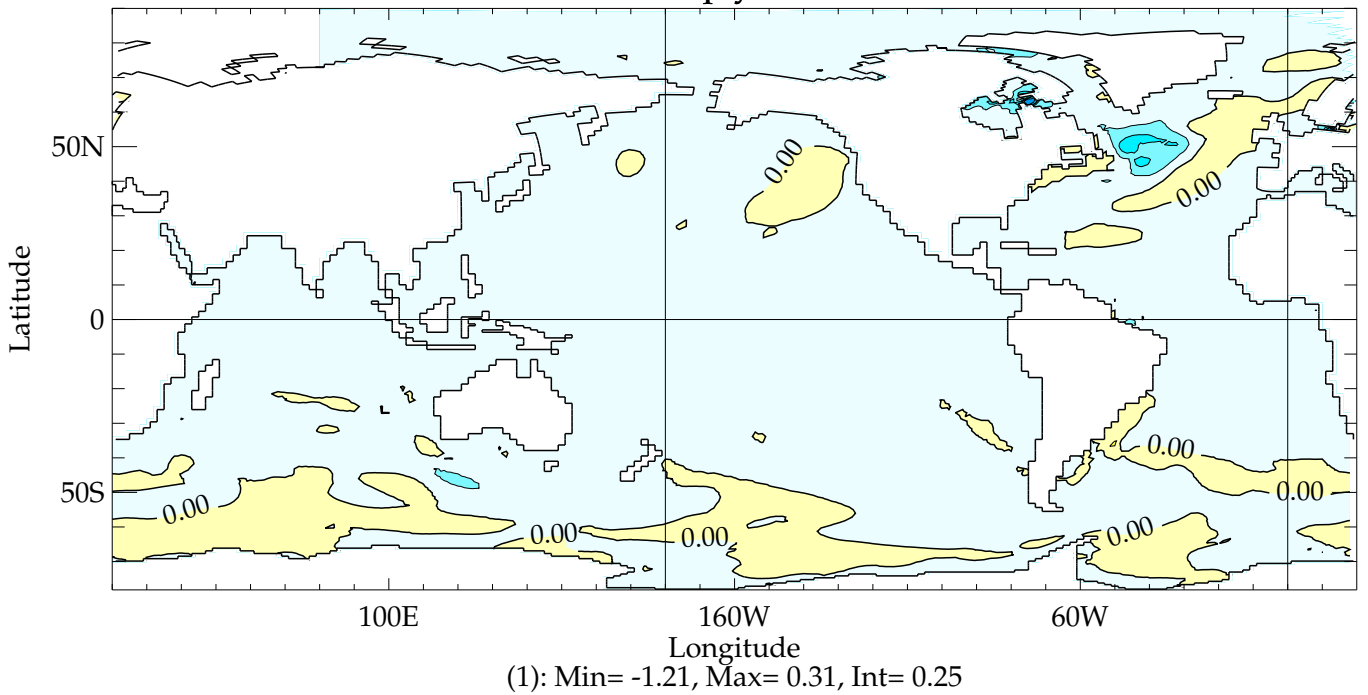
tmxint3 - tmxint2 / Emp year 19980101\_20071231



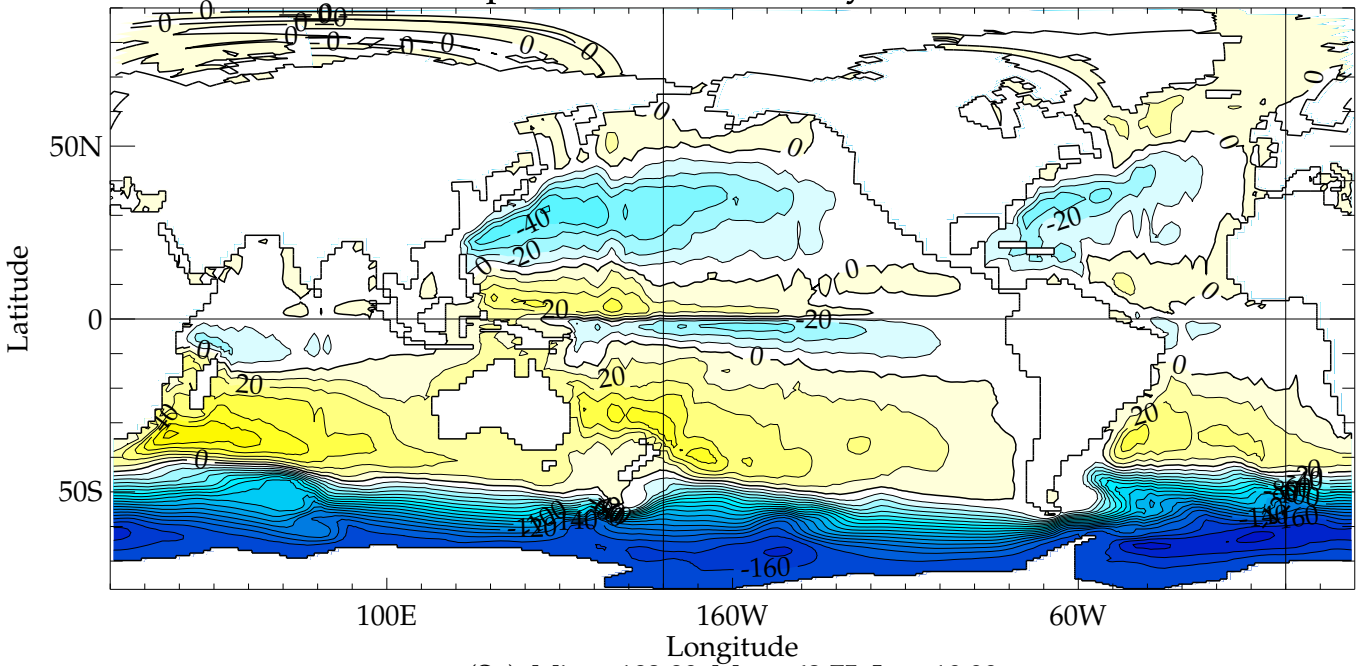
tmxint3 Erp (mm/day) / year 19980101\_20071231



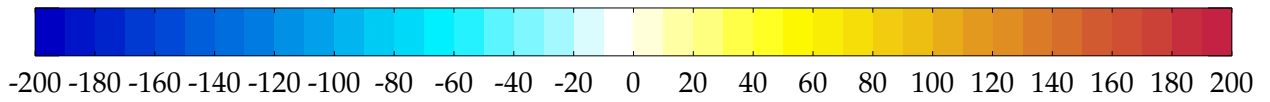
tmxint3 - tmxint2 / Erp year 19980101\_20071231



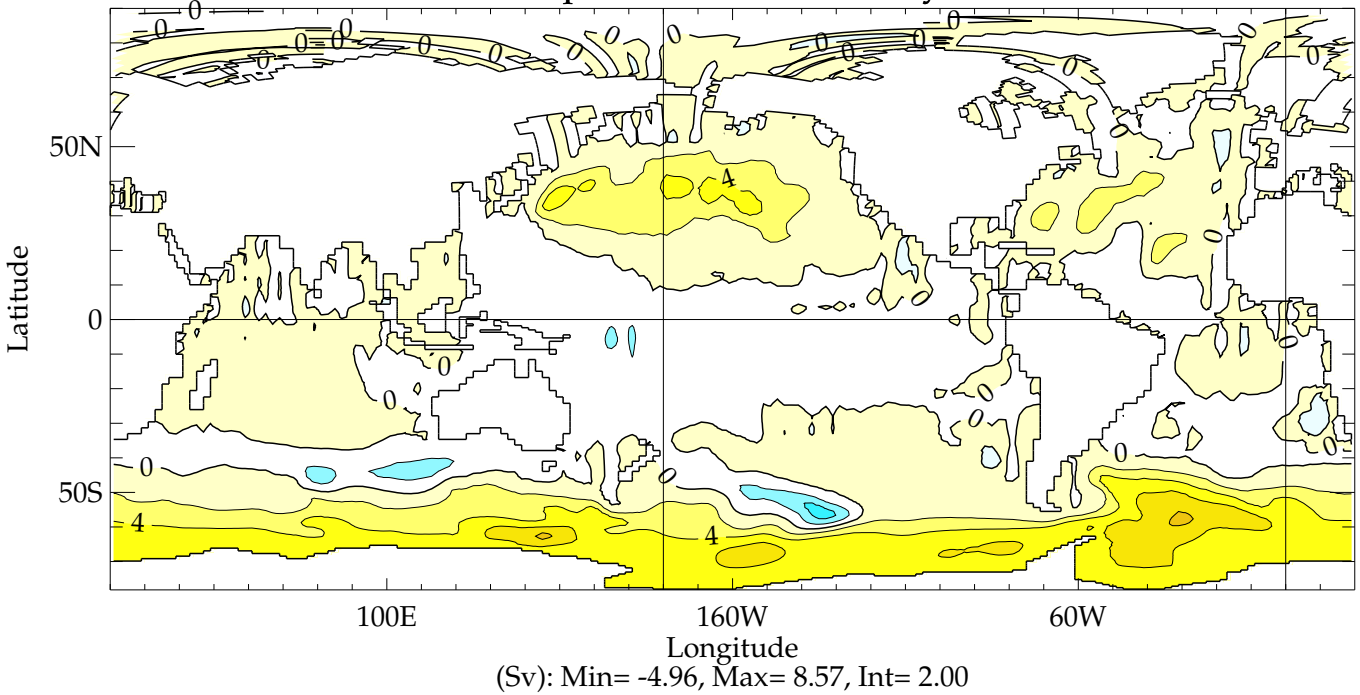
tmxint3 Barotropic Stream Function / year 19980101\_20071231



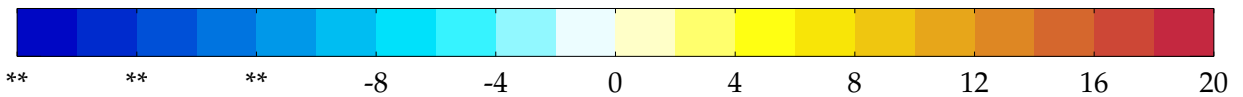
(Sv): Min= -182.80, Max= 62.75, Int= 10.00



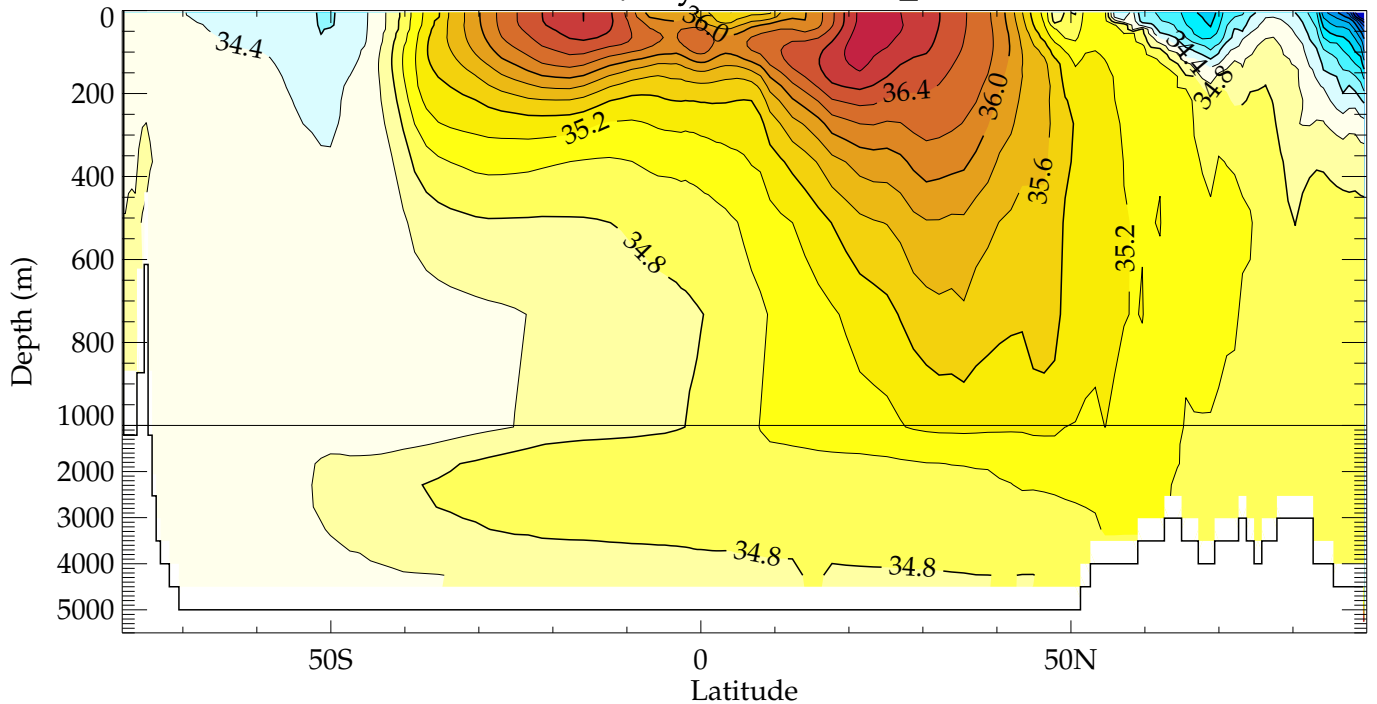
tmxint3 - tmxint2 Barotropic Stream Function / year 19980101\_20071231



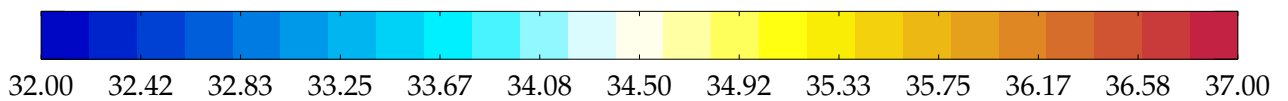
(Sv): Min= -4.96, Max= 8.57, Int= 2.00



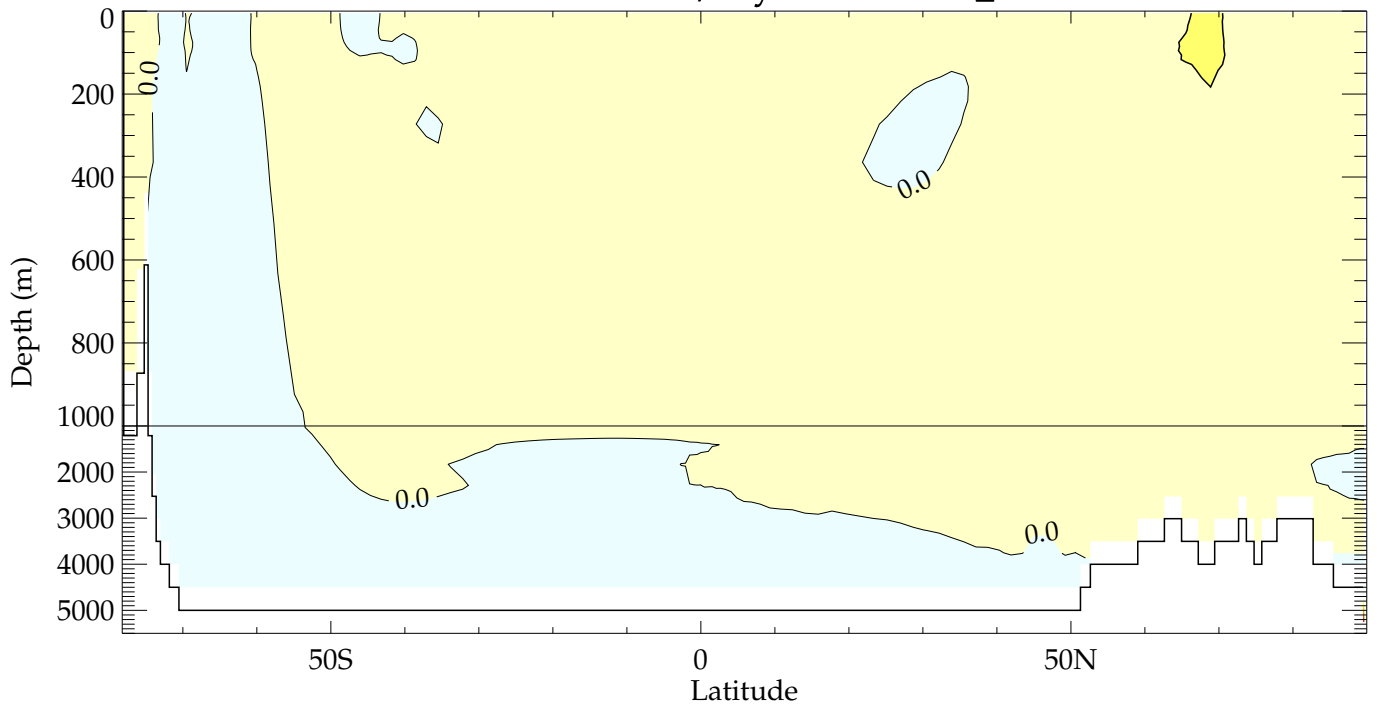
tmxint3 Atl / S year 19980101\_20071231



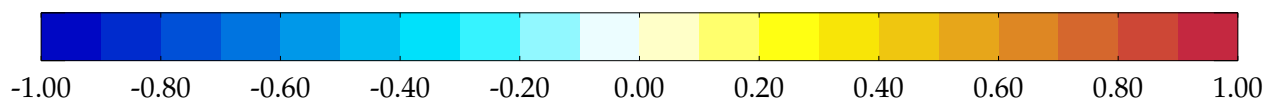
longitudes in [20.0, 380.0] - (180 points)  
(psu): Min= 31.68, Max= 36.92, Int= 0.20



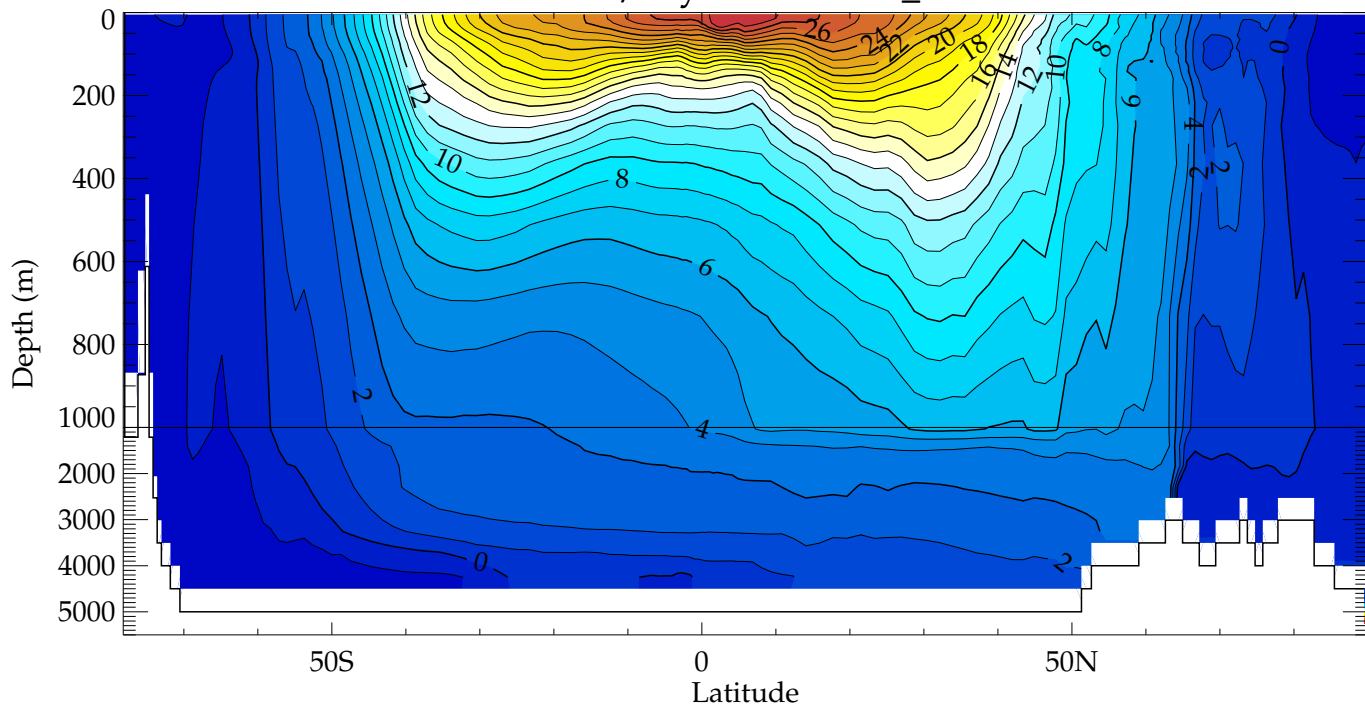
tmxint3 - tmxint2 Atl / S year 19980101\_20071231



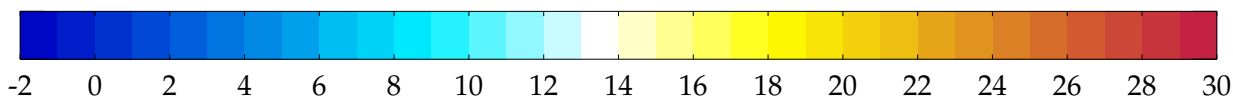
longitudes in [20.0, 380.0] - (180 points)  
(psu): Min= -0.06, Max= 0.18, Int= 0.10



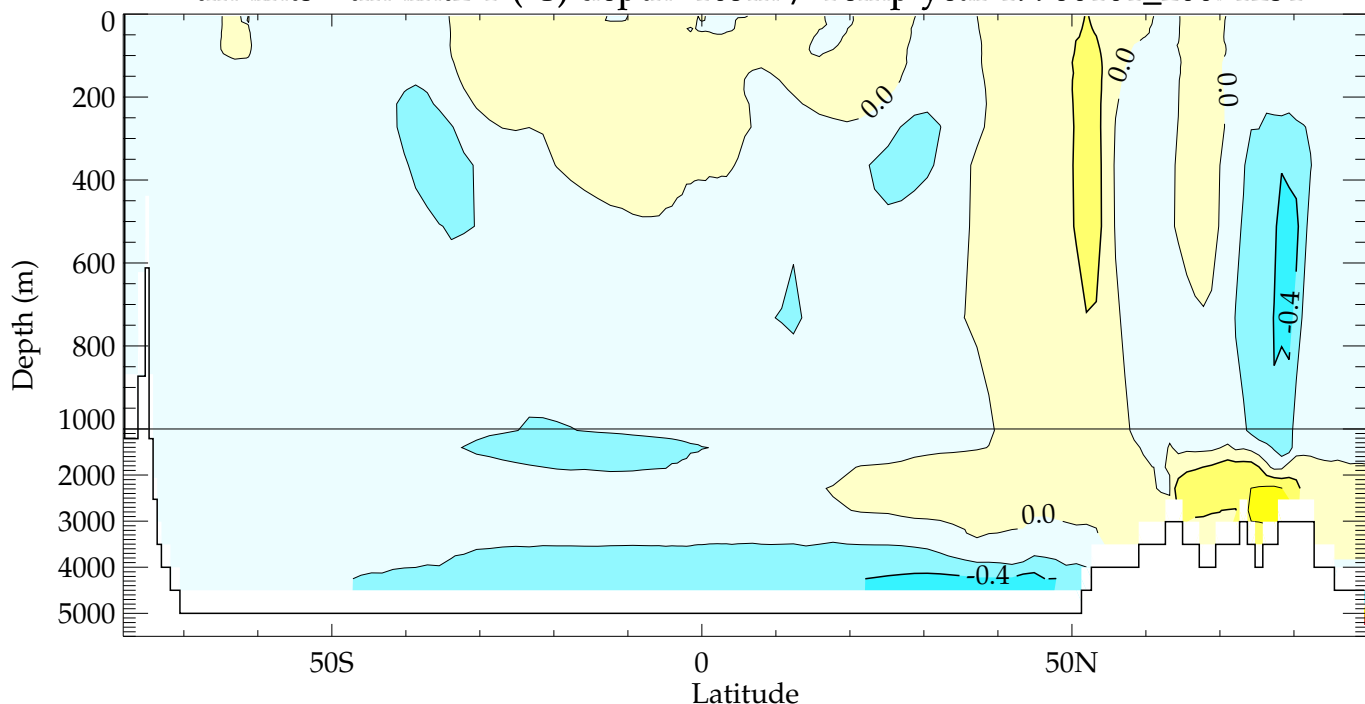
tmxint3 Atl / T year 19980101\_20071231



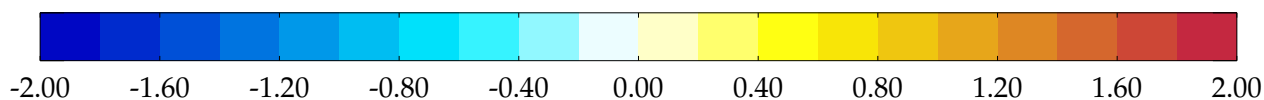
longitudes in [20.0, 380.0] - (180 points)  
(degC): Min= -1.74, Max= 28.86, Int= 1.00



tmxint3 - tmxint2 T (C) depth=105m / Temp year 19980101\_20071231

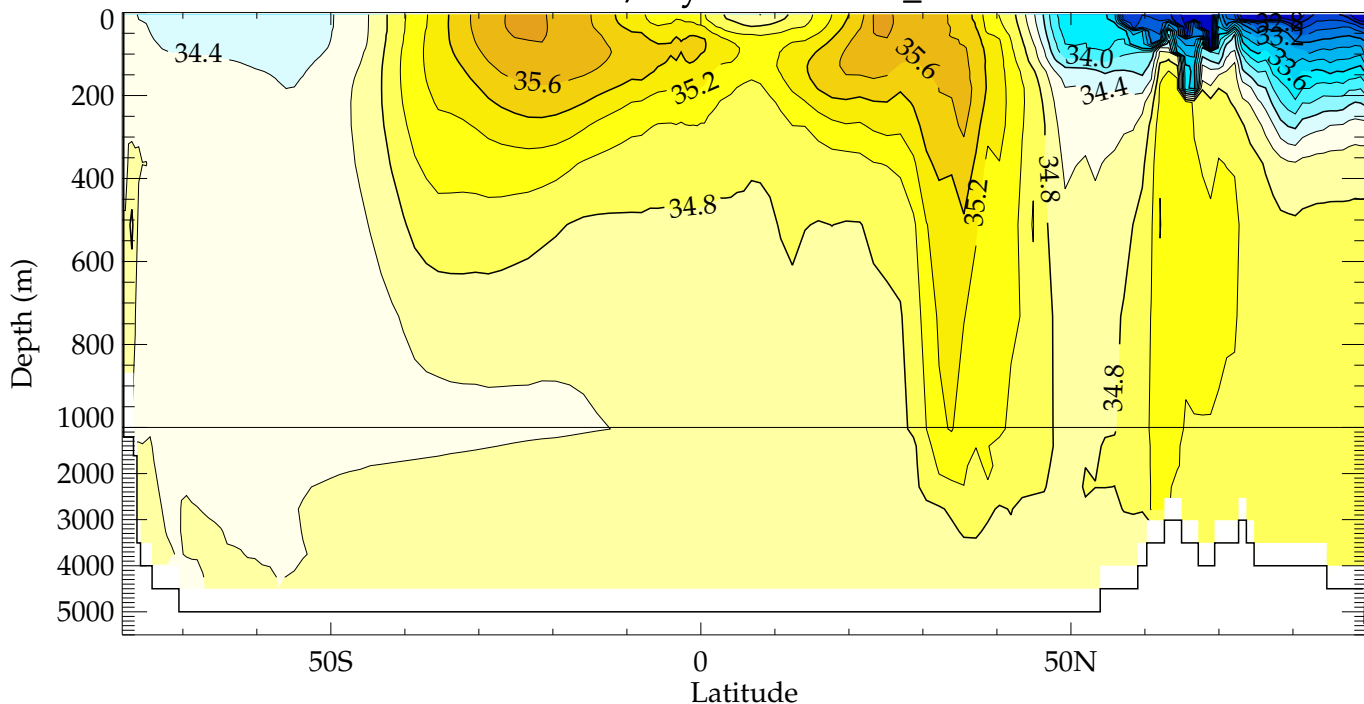


longitudes in [20.0, 380.0] - (180 points)  
(degC): Min= -0.48, Max= 0.50, Int= 0.20

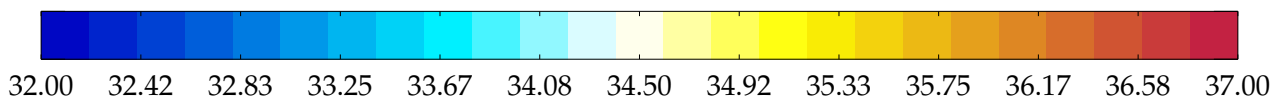




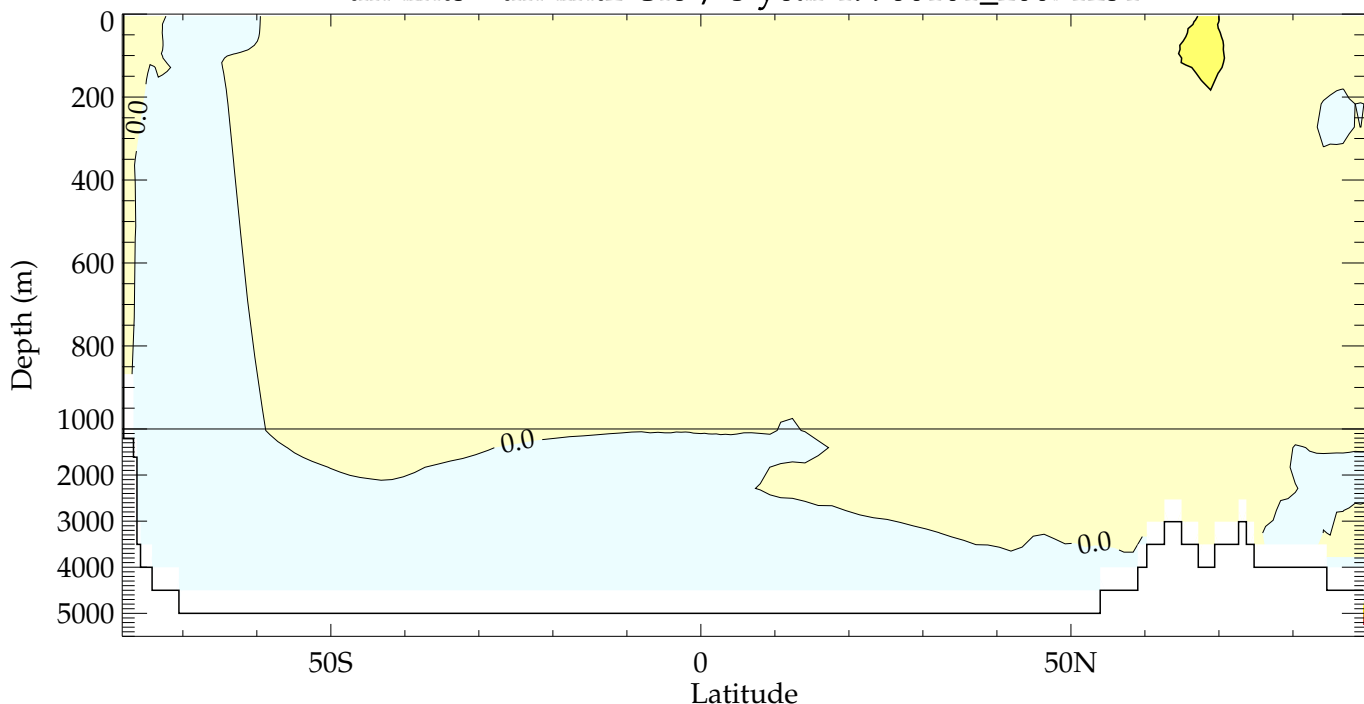
tmxint3 Glo / S year 19980101\_20071231



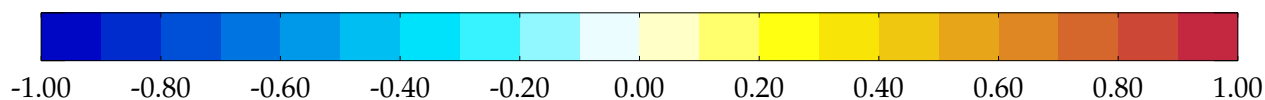
longitudes in [20.0, 380.0] - (180 points)  
(psu): Min= 31.63, Max= 35.83, Int= 0.20



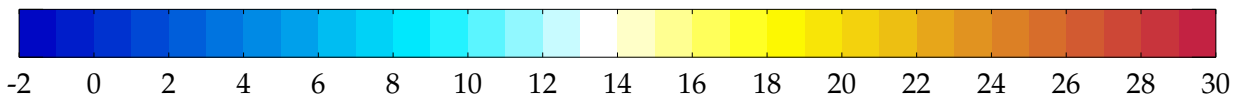
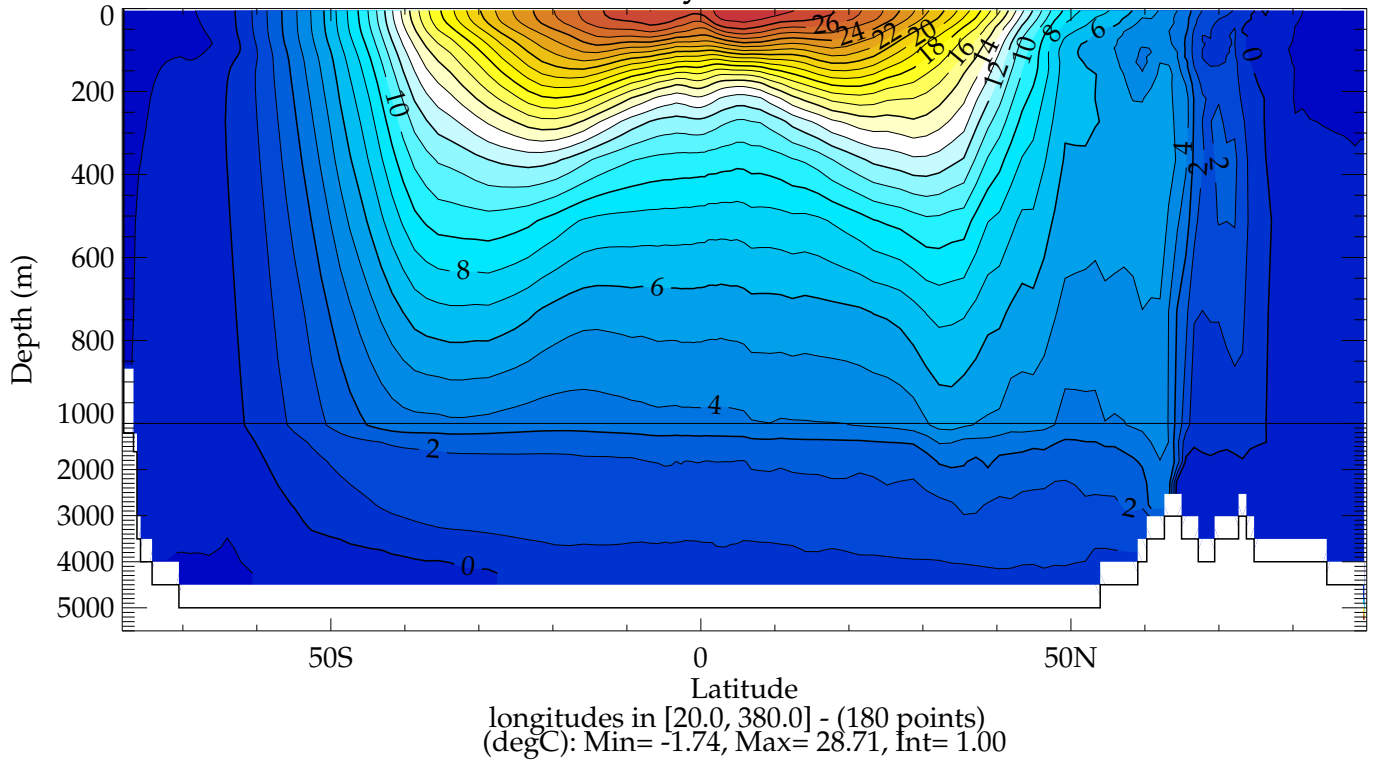
tmxint3 - tmxint2 Glo / S year 19980101\_20071231



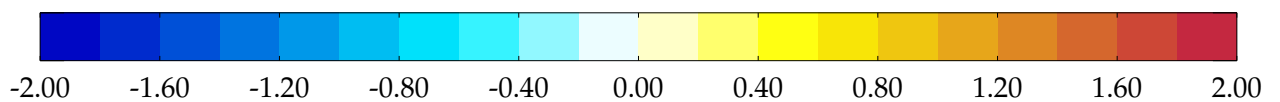
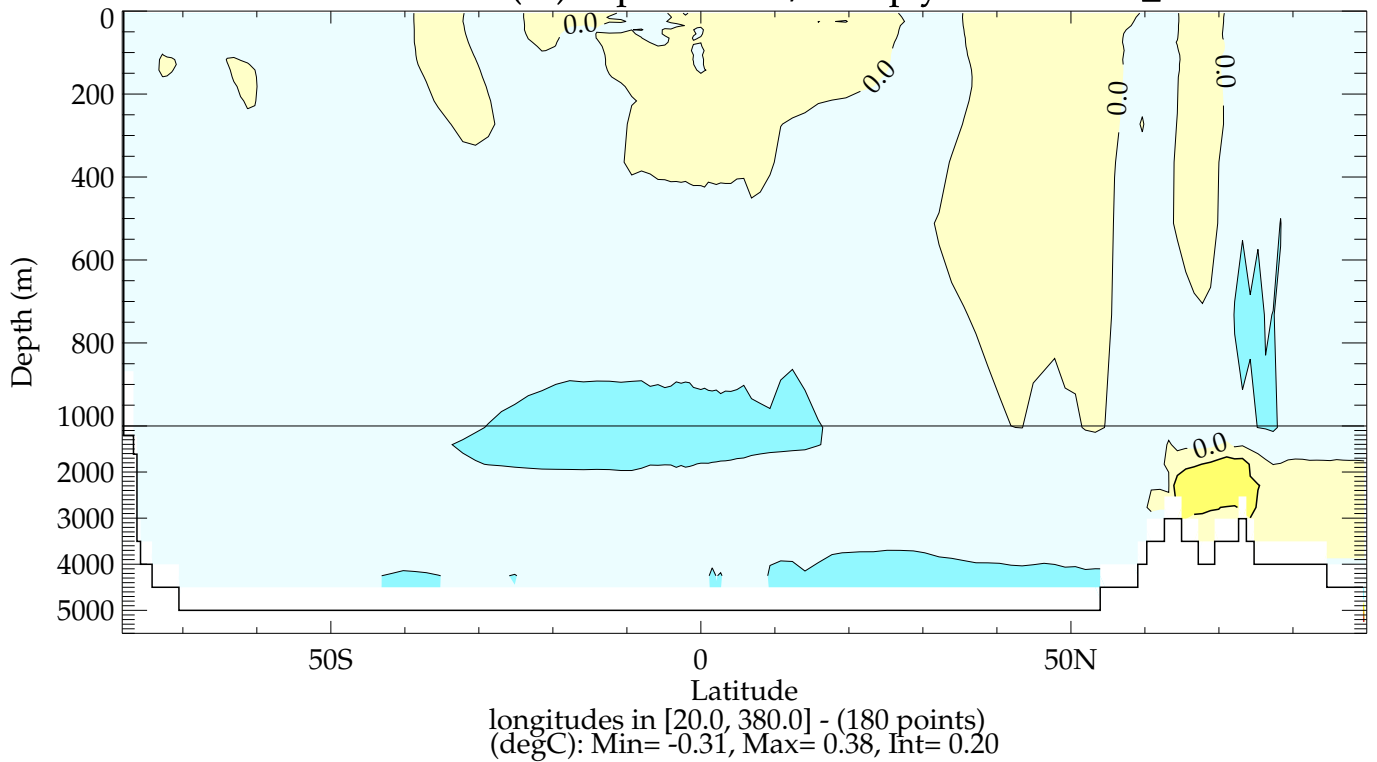
longitudes in [20.0, 380.0] - (180 points)  
(psu): Min= -0.03, Max= 0.18, Int= 0.10



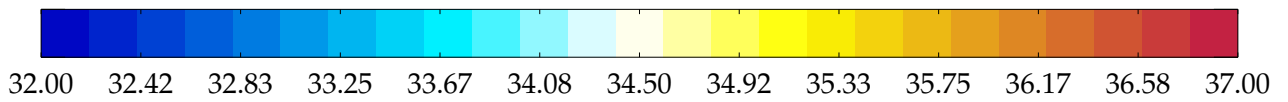
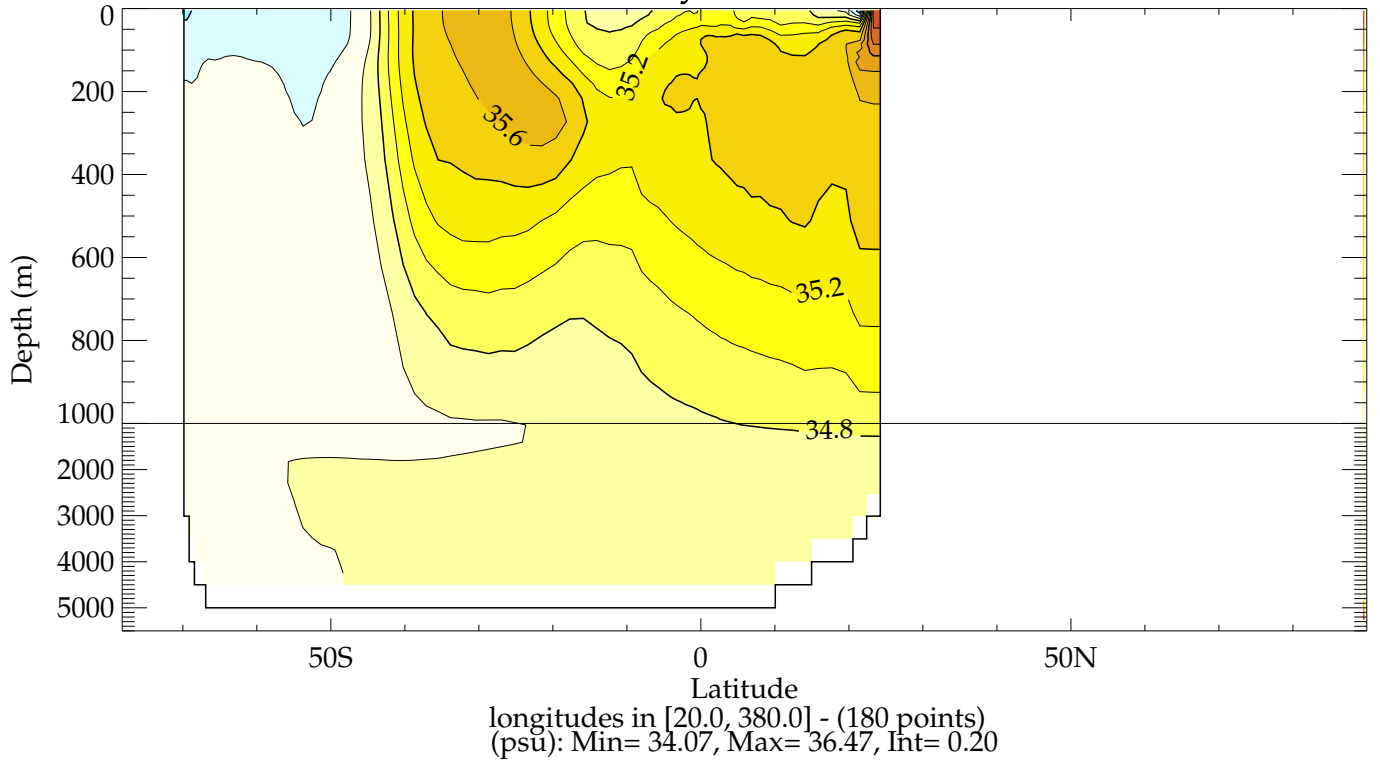
tmxint3 Glo / T year 19980101\_20071231



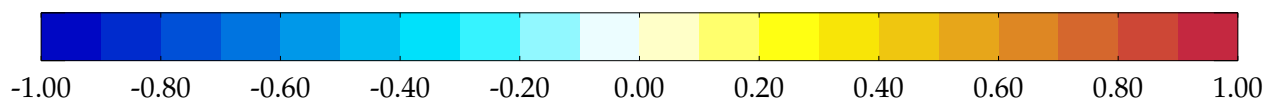
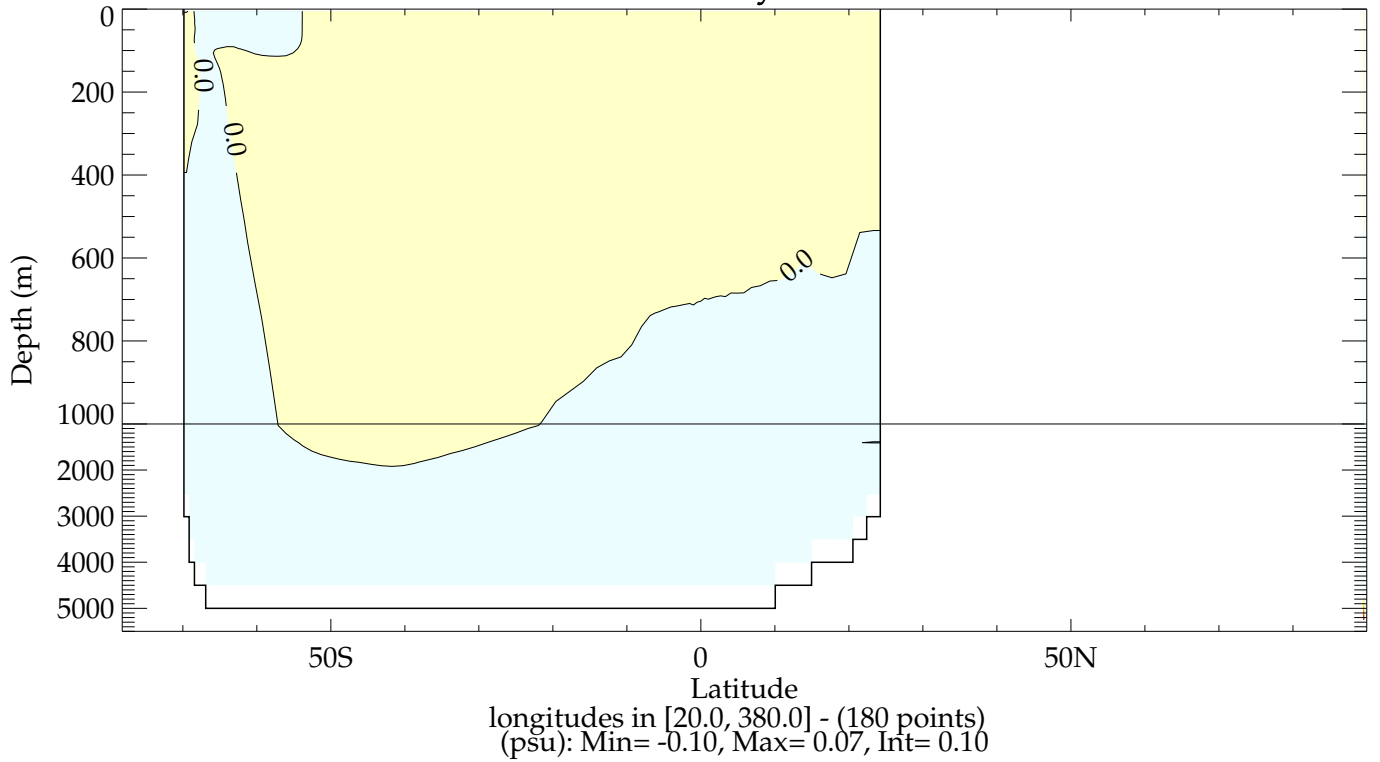
tmxint3 - tmxint2 T (C) depth=105m / Temp year 19980101\_20071231



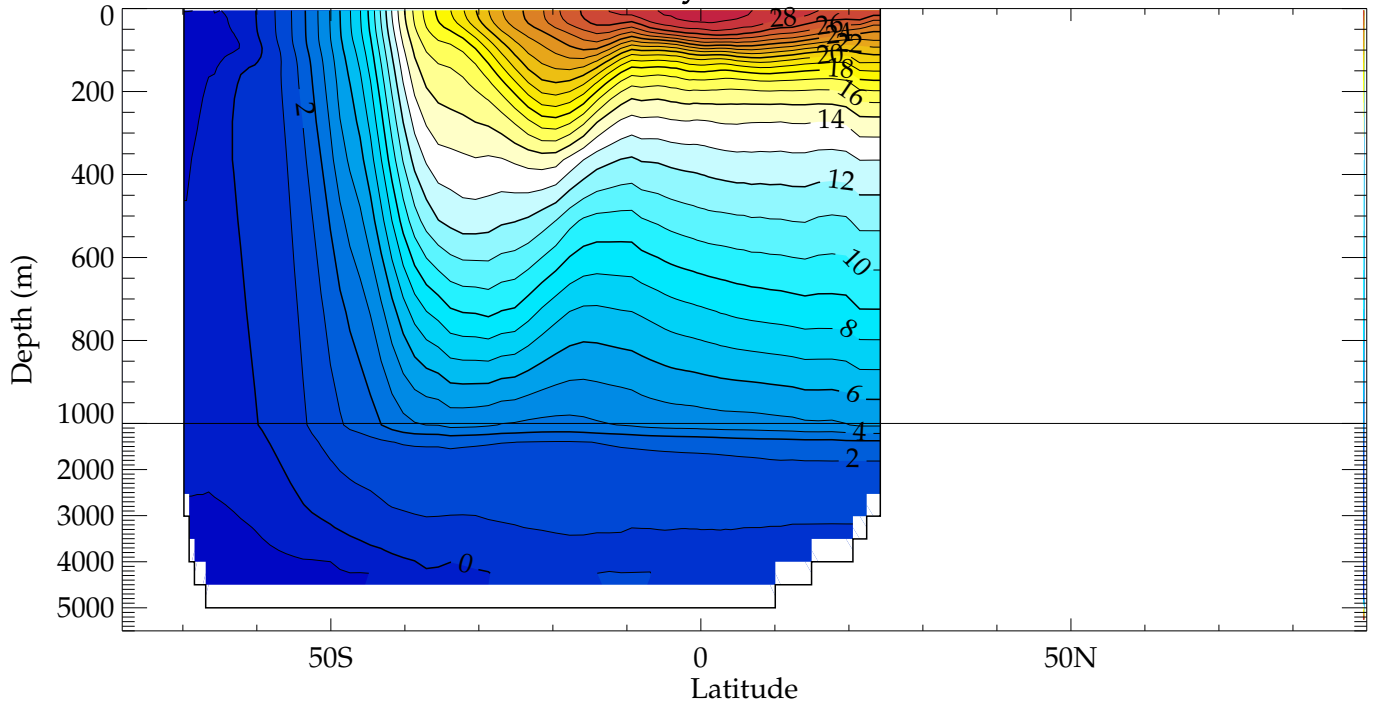
tmxint3 Ind / S year 19980101\_20071231



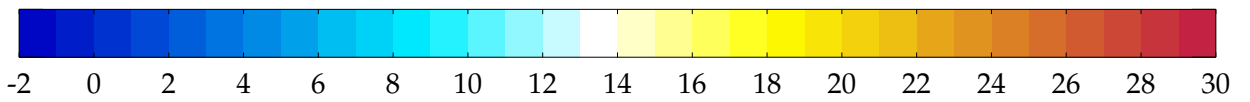
tmxint3 - tmxint2 Ind / S year 19980101\_20071231



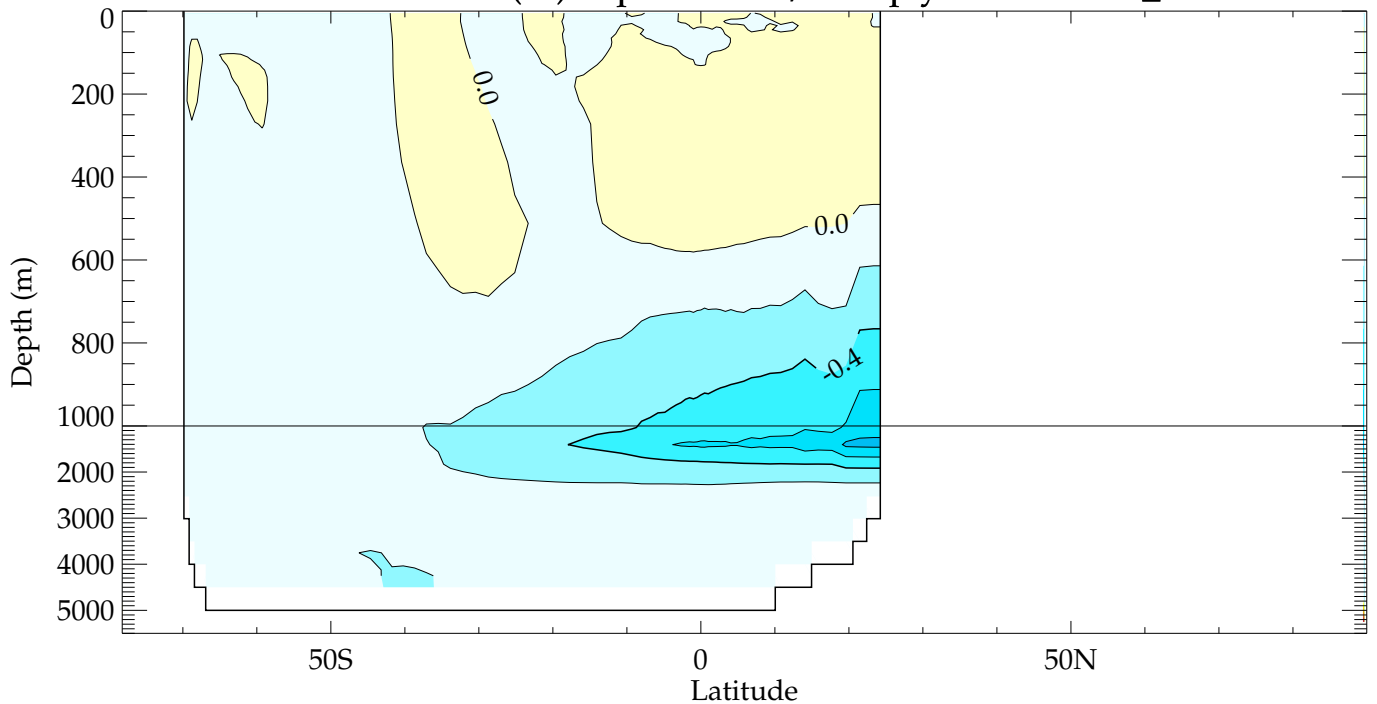
tmxint3 Ind / T year 19980101\_20071231



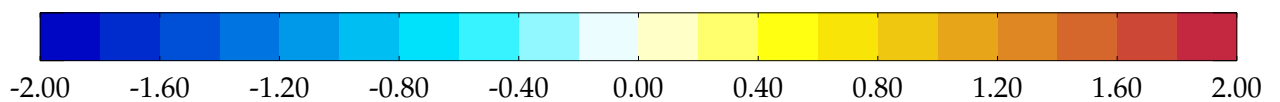
longitudes in [20.0, 380.0] - (180 points)  
(degC): Min= -1.69, Max= 29.47, Int= 1.00



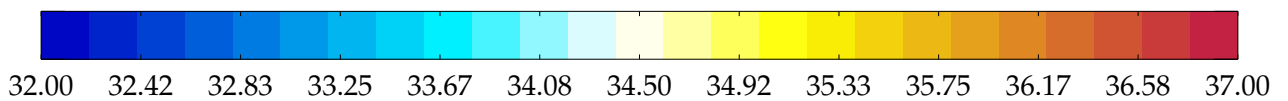
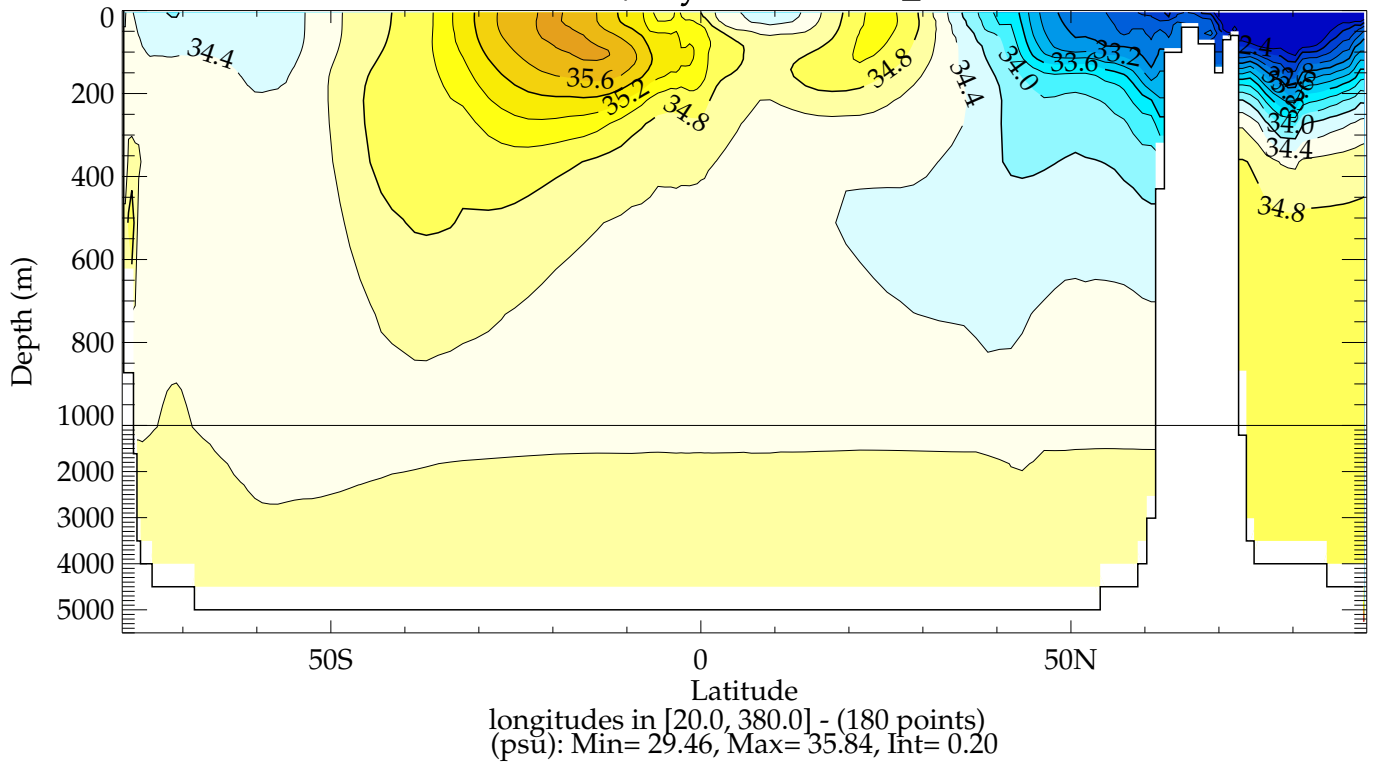
tmxint3 - tmxint2 T (C) depth=105m / Temp year 19980101\_20071231



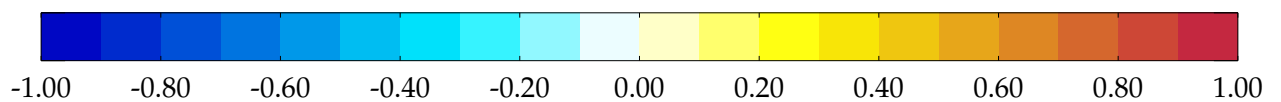
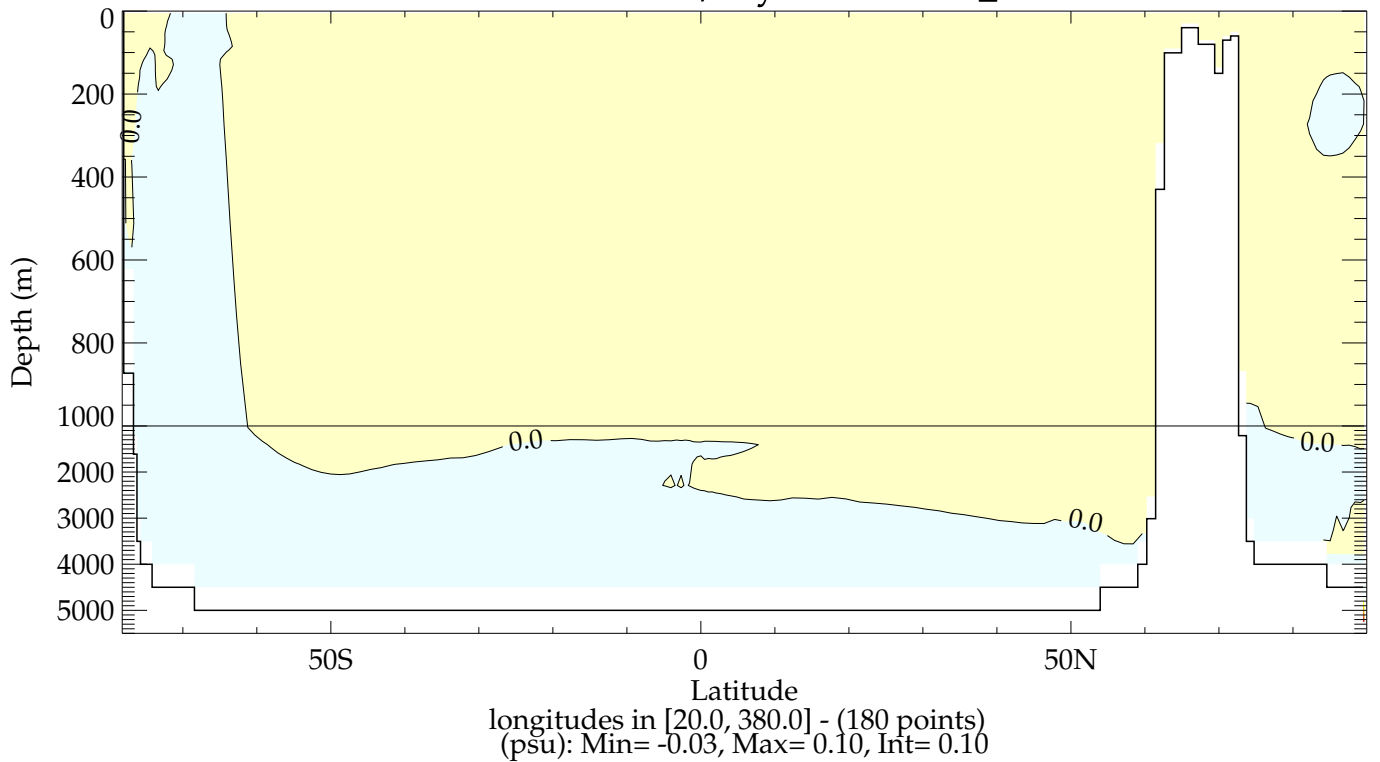
longitudes in [20.0, 380.0] - (180 points)  
(degC): Min= -0.85, Max= 0.19, Int= 0.20



tmxint3 Pac / S year 19980101\_20071231

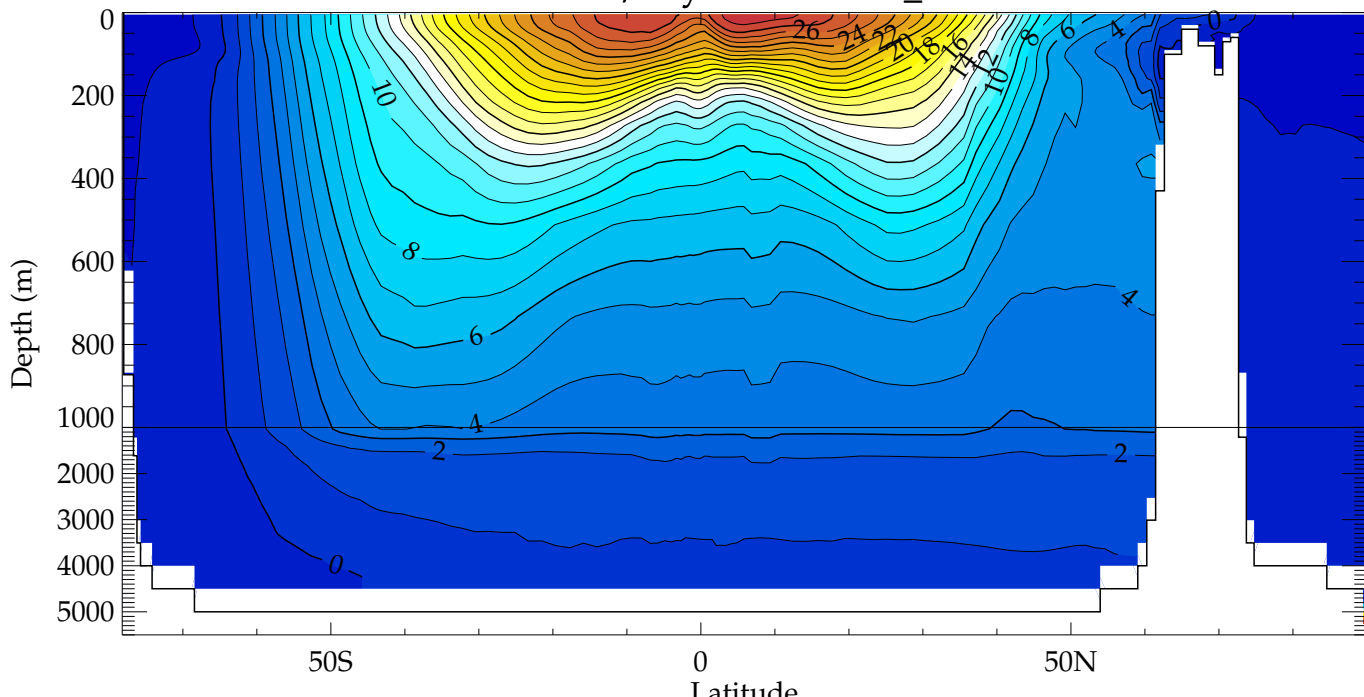


tmxint3 - tmxint2 Pac / S year 19980101\_20071231

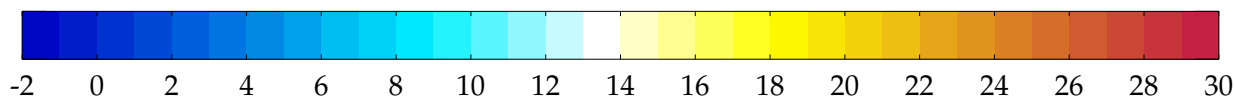




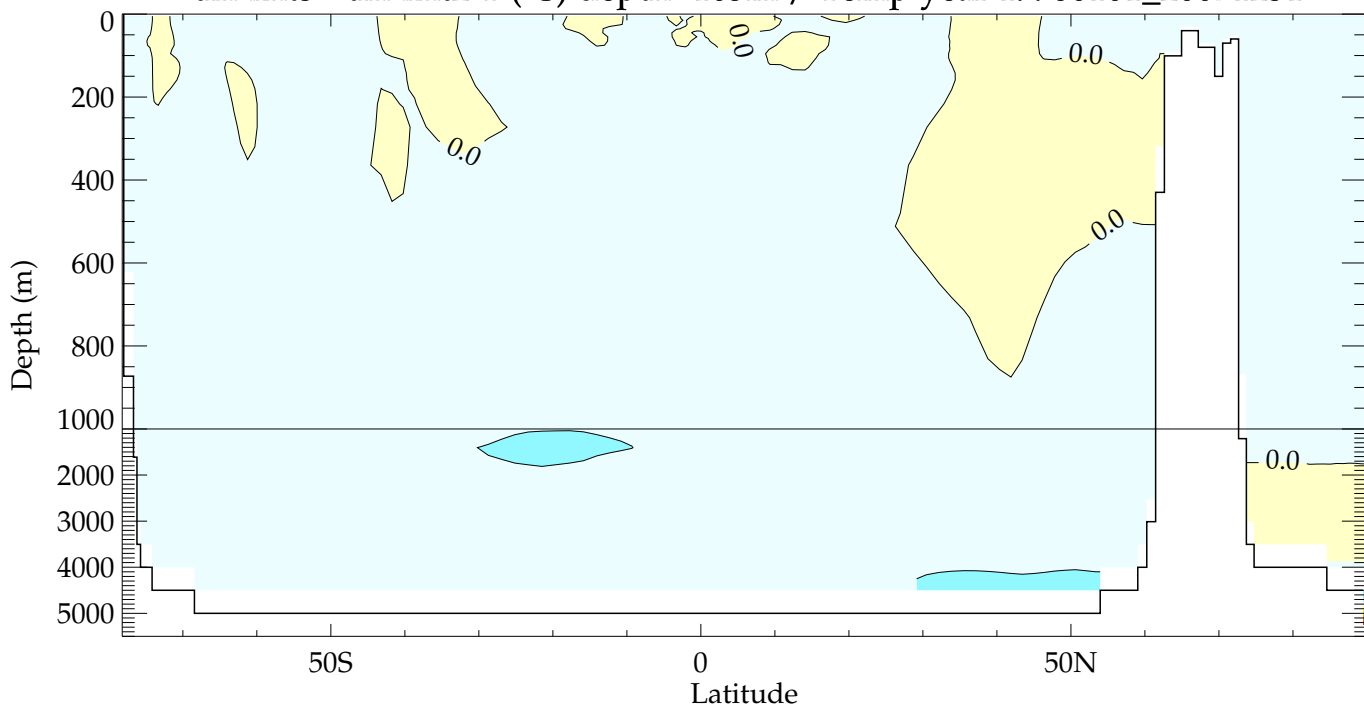
tmxint3 Pac / T year 19980101\_20071231



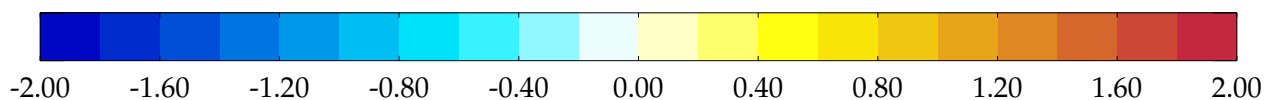
longitudes in [20.0, 380.0] - (180 points)  
(degC): Min= -1.73, Max= 28.55, Int= 1.00



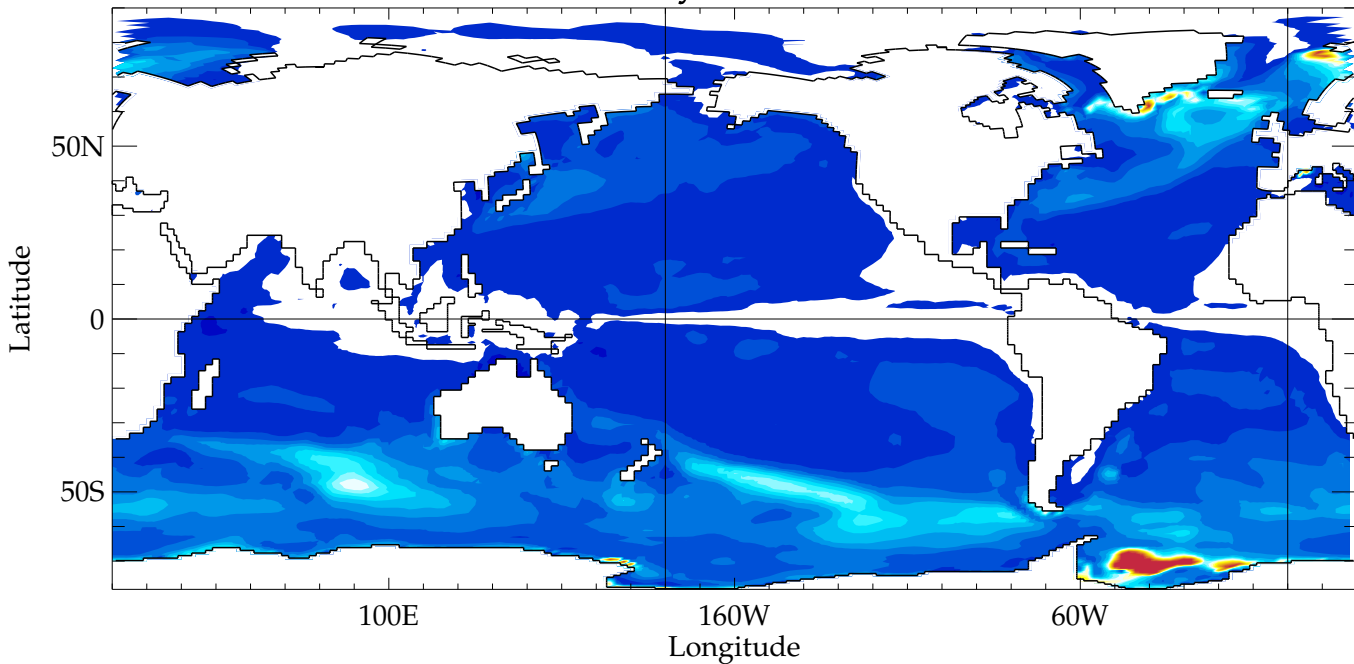
tmxint3 - tmxint2 T (C) depth=105m / Temp year 19980101\_20071231



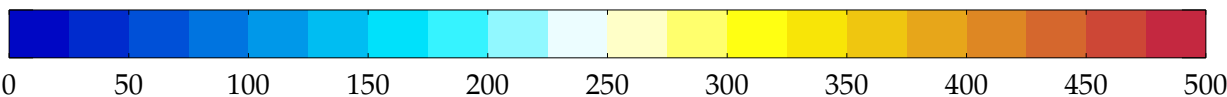
longitudes in [20.0, 380.0] - (180 points)  
(degC): Min= -0.23, Max= 0.11, Int= 0.20



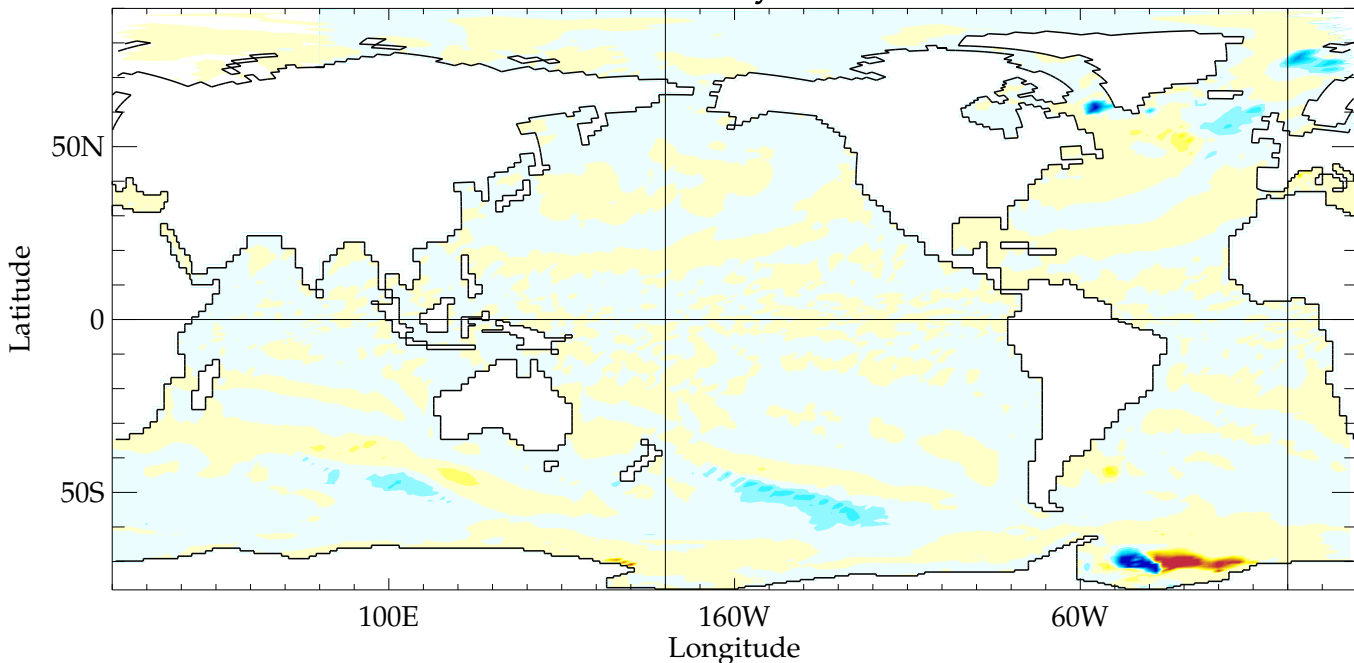
tmxint3 Mx10 / year 19980101\_20071231



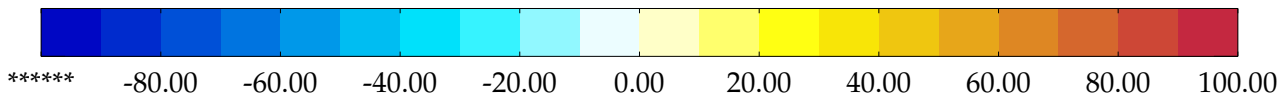
(m): Min= 10.00, Max= 1451.81, Int= 25.00



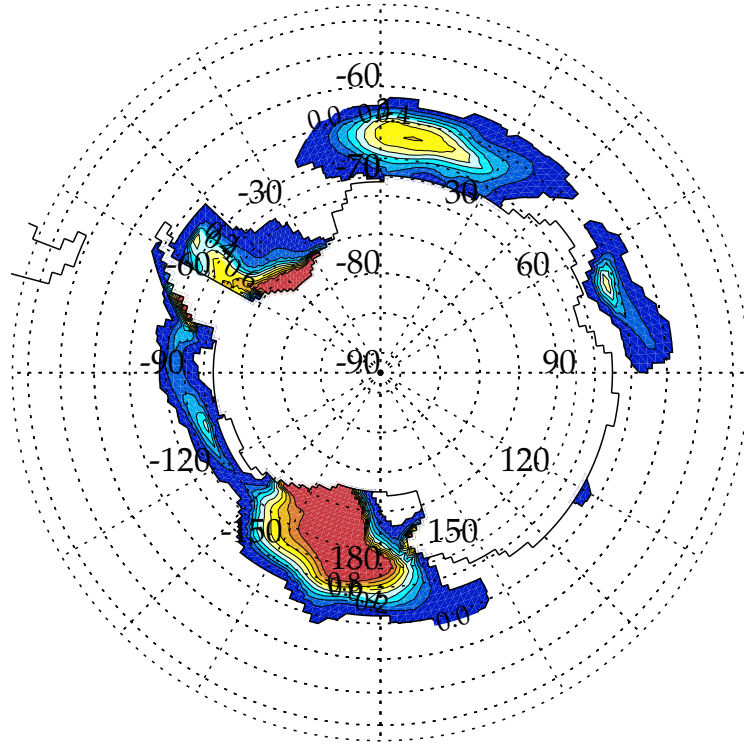
tmxint3 - tmxint2 Mx10 / year 19980101\_20071231



(m): Min= -196.81, Max= 257.04, Int= 10.00



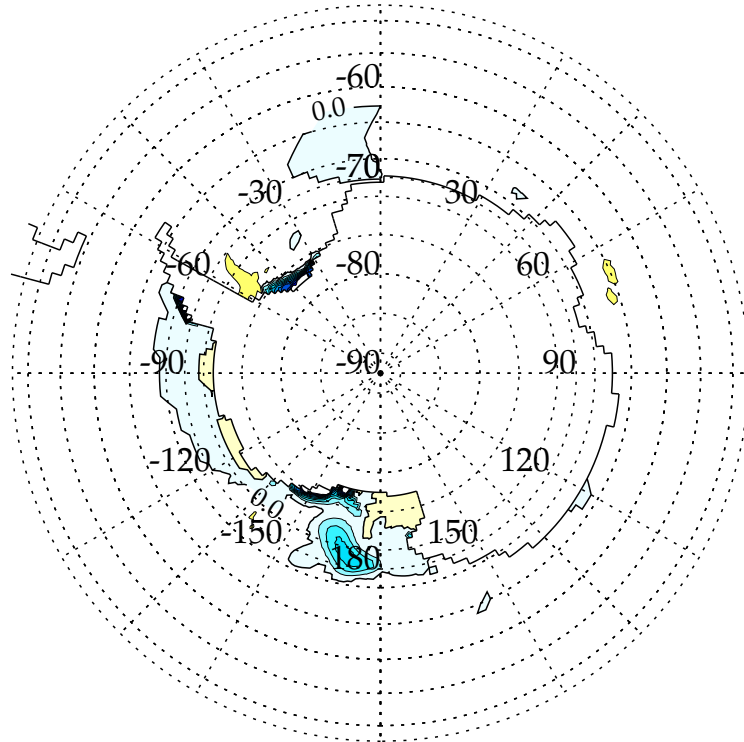
tmxint3 Antarctic Ice Thickness / year 19980101\_20071231



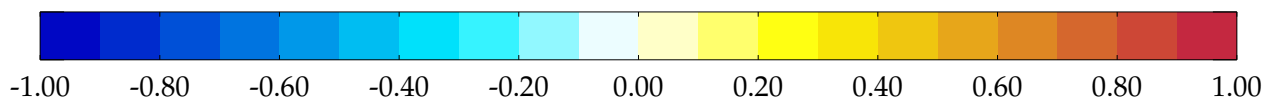
(psu): Min= -0.00, Max= 1.00, Int= 0.10



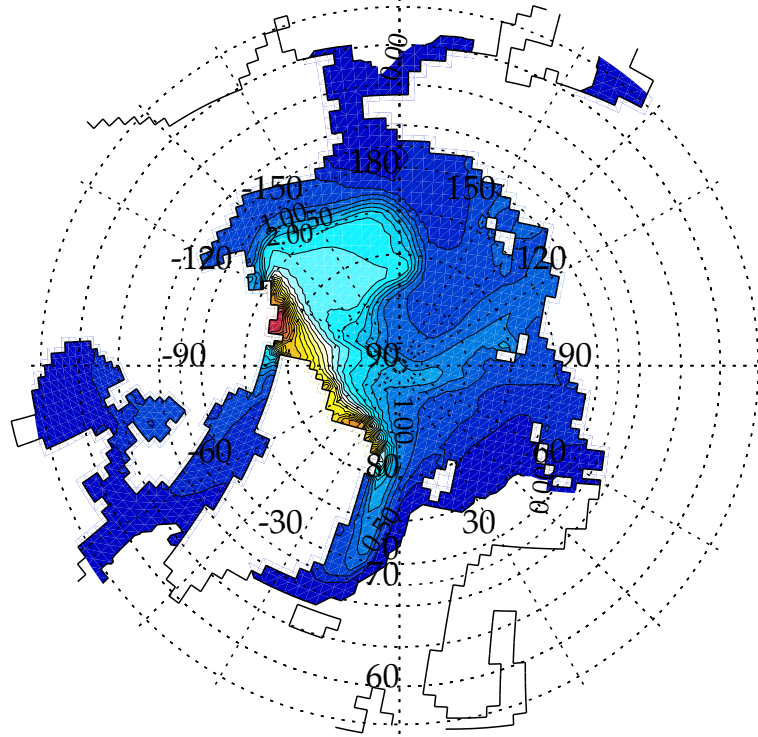
tmxint3 - tmxint2 Antarctic Ice Thickness / year 19980101\_20071231



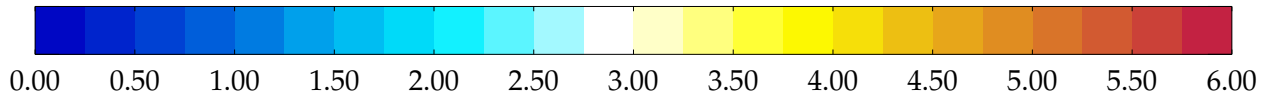
(psu): Min= -1.86, Max= 0.18, Int= 0.10



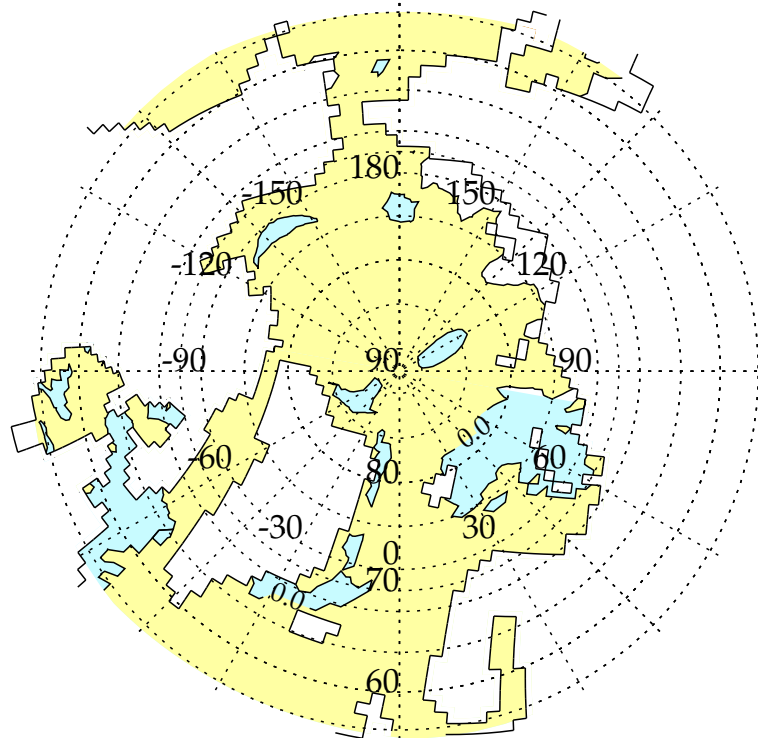
tmxint3 Arctic Ice Thickness / year 19980101\_20071231



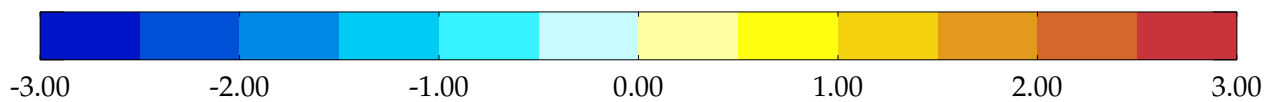
(psu): Min= -0.00, Max= 5.98, Int= 0.25



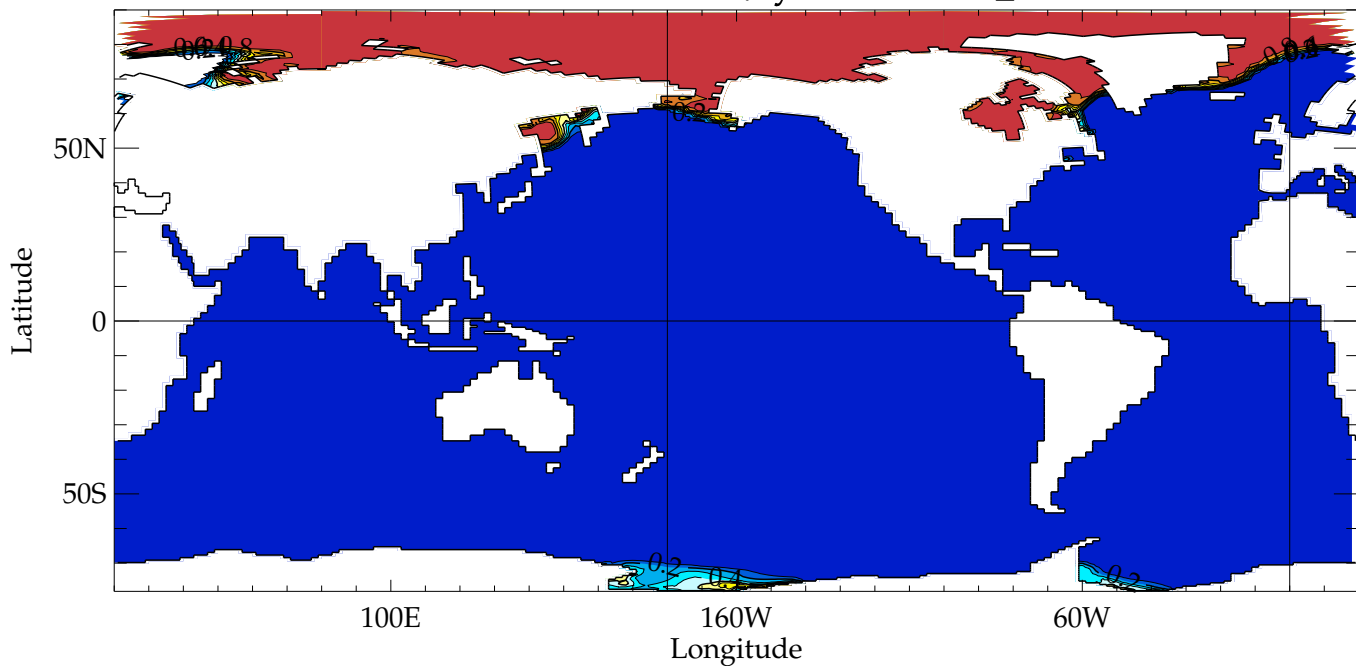
tmxint3 - tmxint2 Arctic Ice Thickness / year 19980101\_20071231



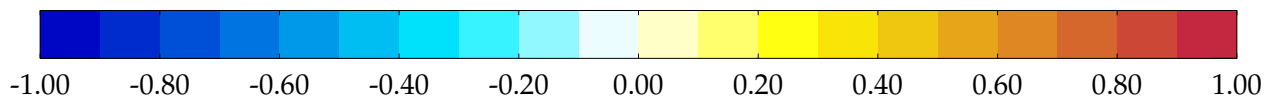
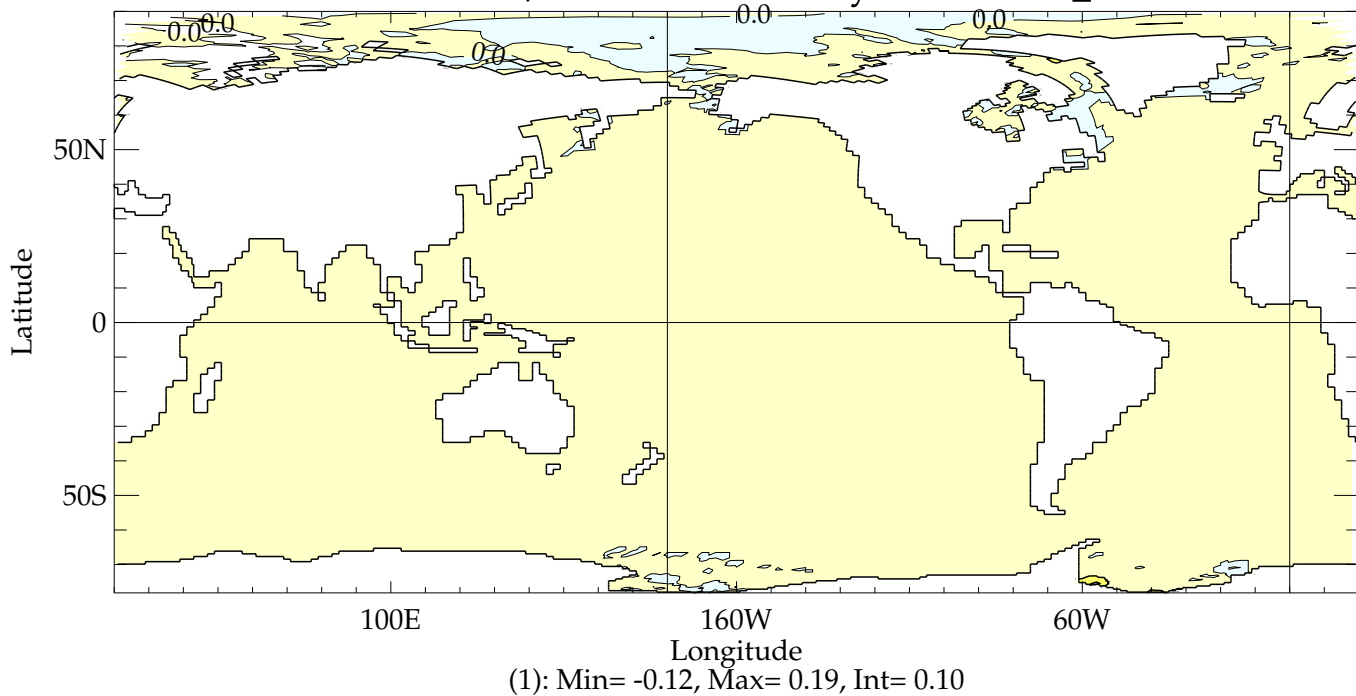
(psu): Min= -0.02, Max= 0.16, Int= 0.50



tmxint3 Iceleadfrac MARS / year 19980101\_20071231

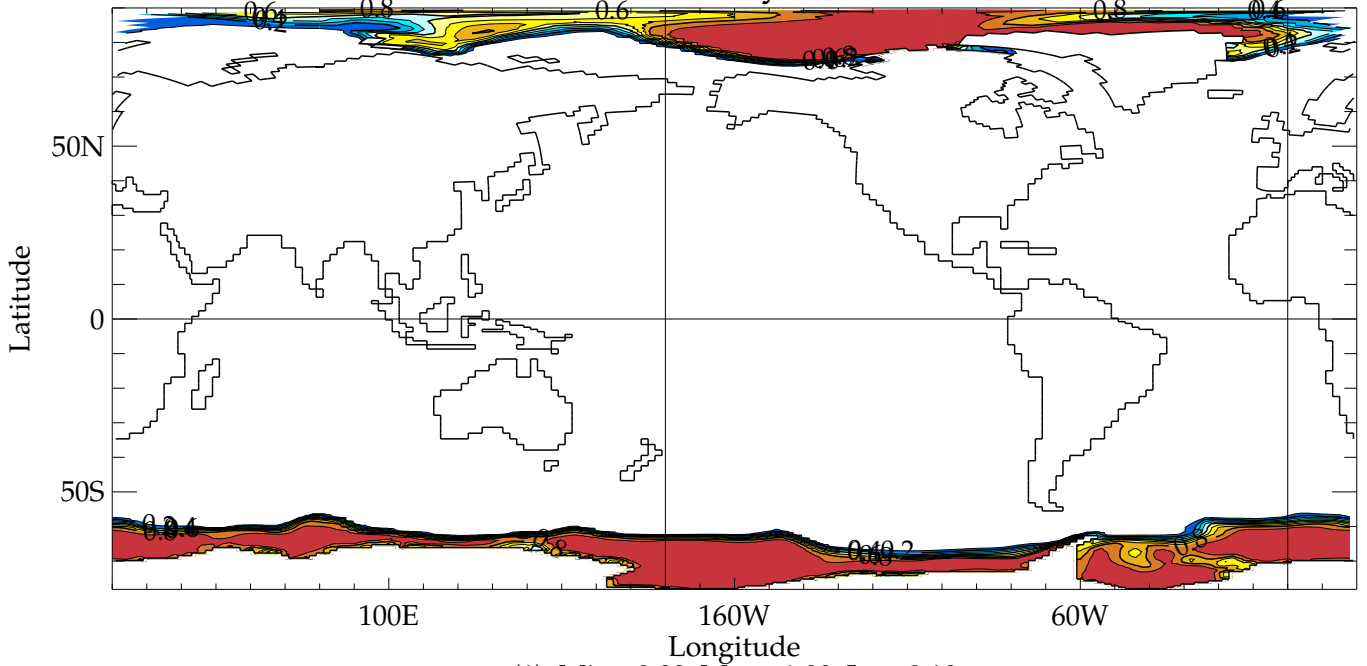


tmxint3 - tmxint2 / Iceleadfrac MARS year 19980101\_20071231

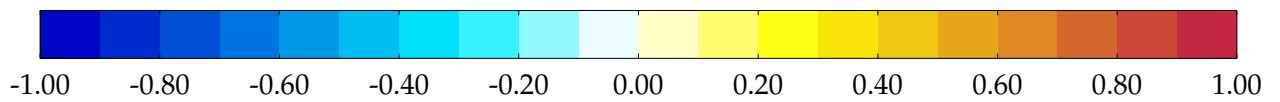
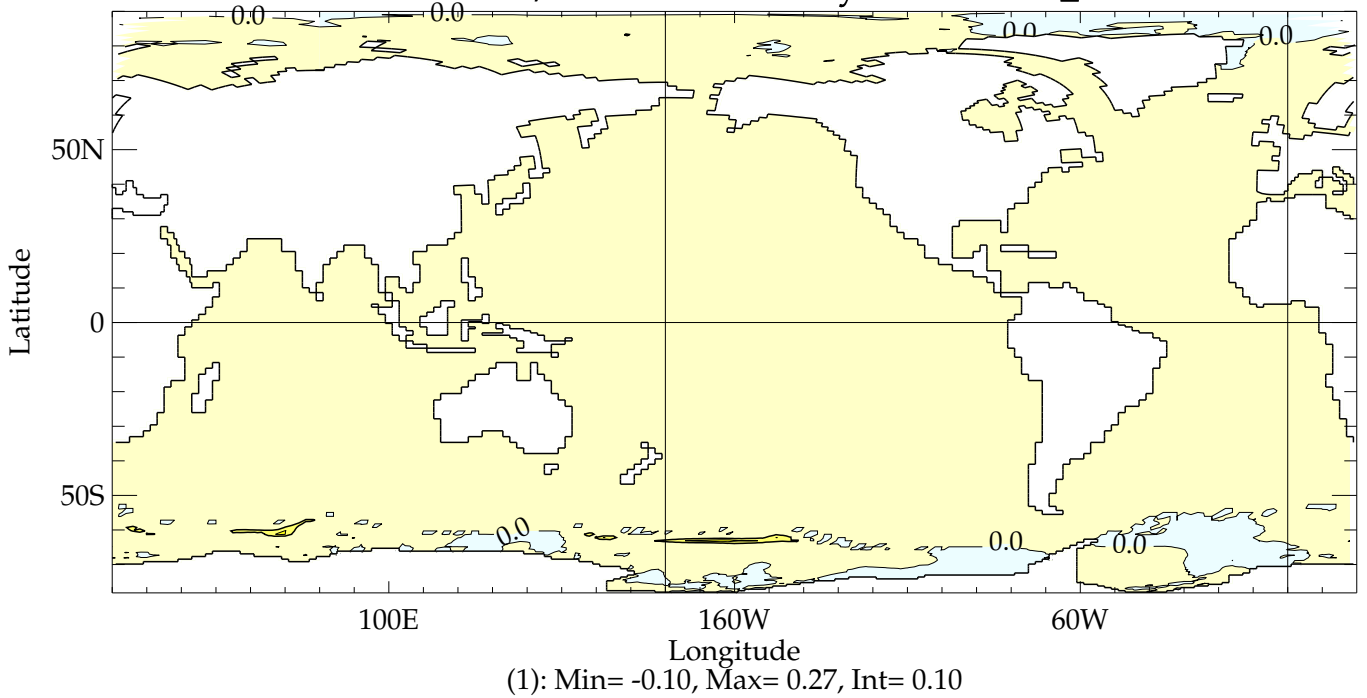




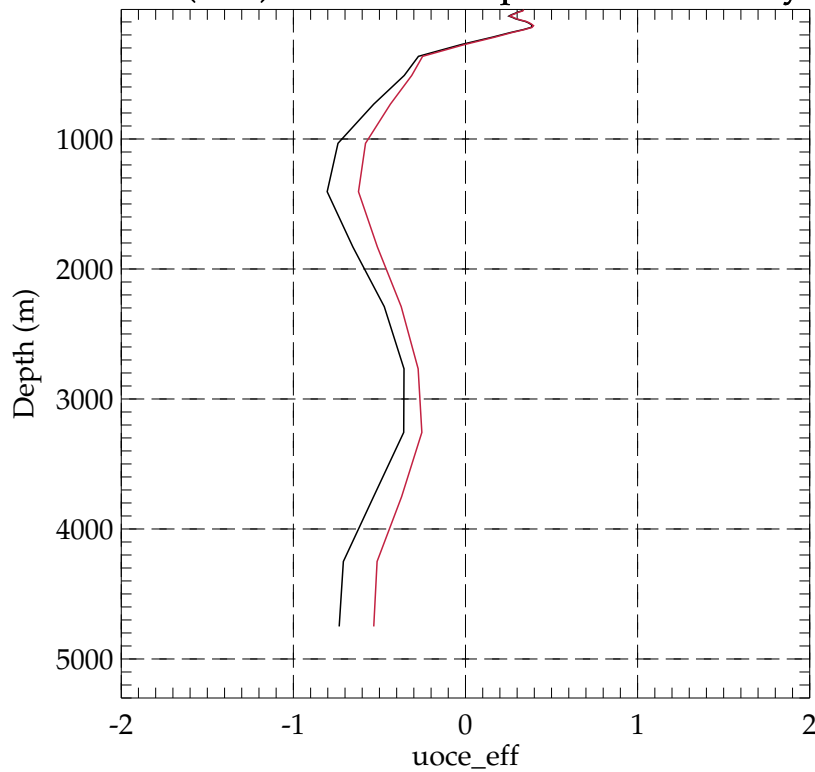
tmxint3 Iceleadfrac SEPT / year 19980101\_20071231



tmxint3 - tmxint2 / Iceleadfrac SEPT year 19980101\_20071231

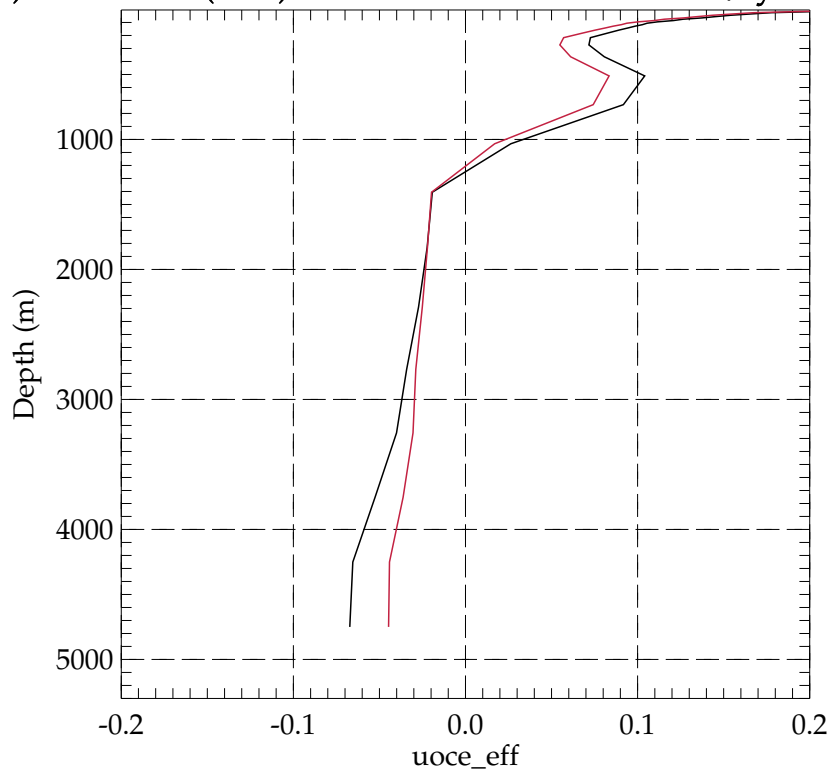


tmxint3 (Black) & tmxint2 (Red) - Levitus Temp. Global mean / year 19980101\_20071231



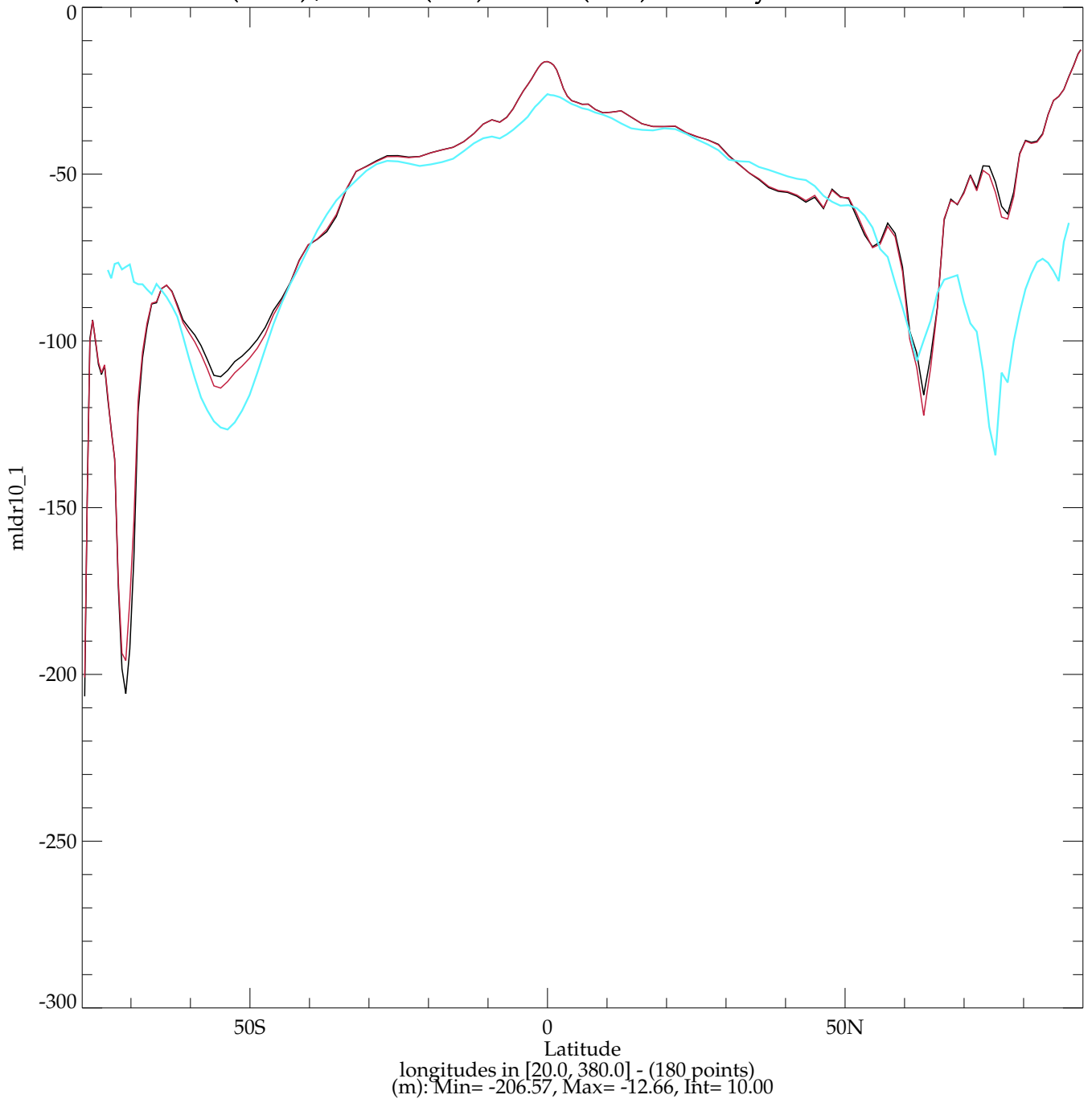
latitudes in [-78.2, 90.0] - (148 points) longitudes in [20.0, 380.0] - (180 points)  
(m/s): Min= -0.80, Max= 0.39

tmxint3(Black) & tmxint2 (Red) - Levitus Sal. Global mean / year 19980101\_20071231

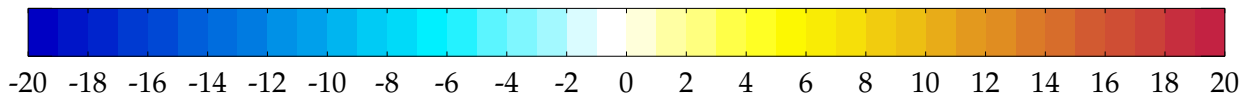
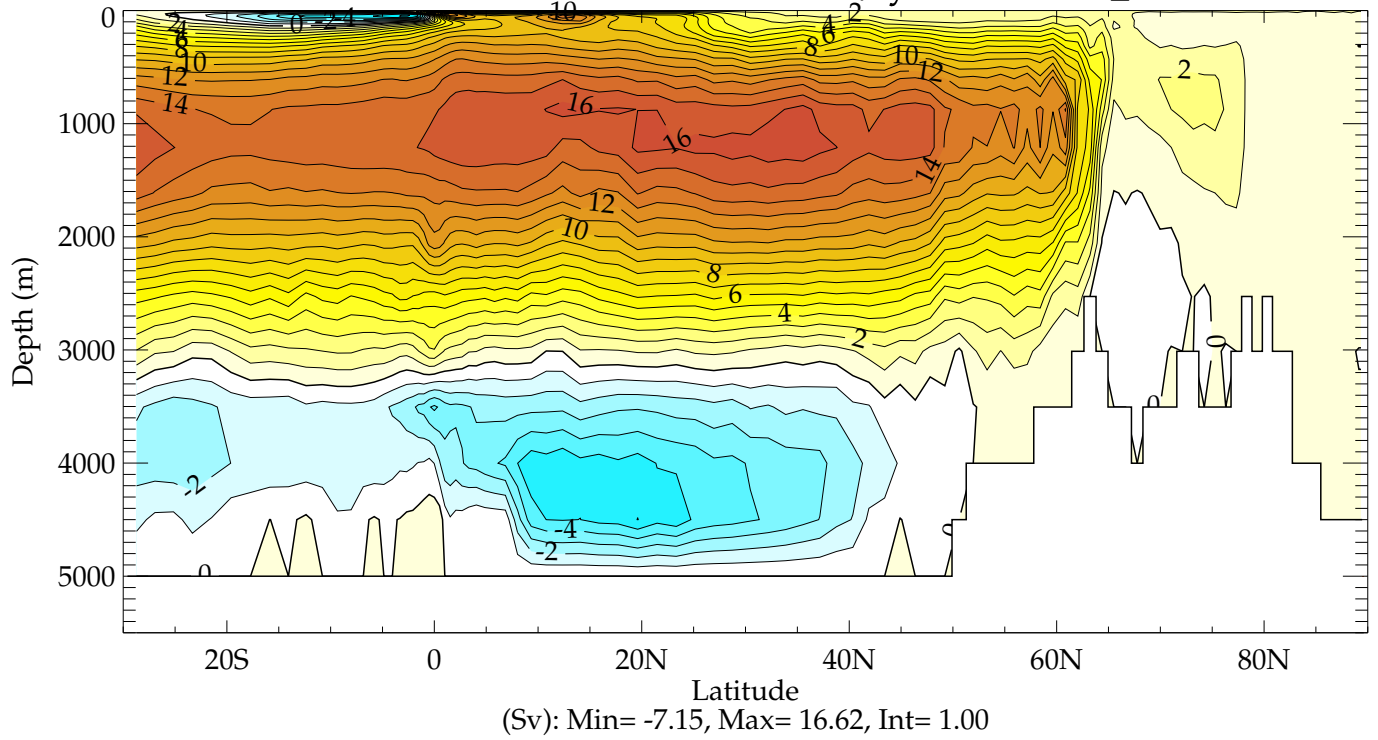


latitudes in [-78.2, 90.0] - (148 points) longitudes in [20.0, 380.0] - (180 points)  
(m/s): Min= -0.07, Max= 0.23

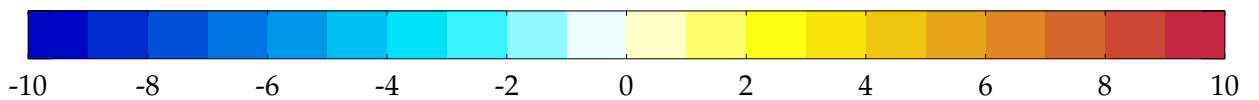
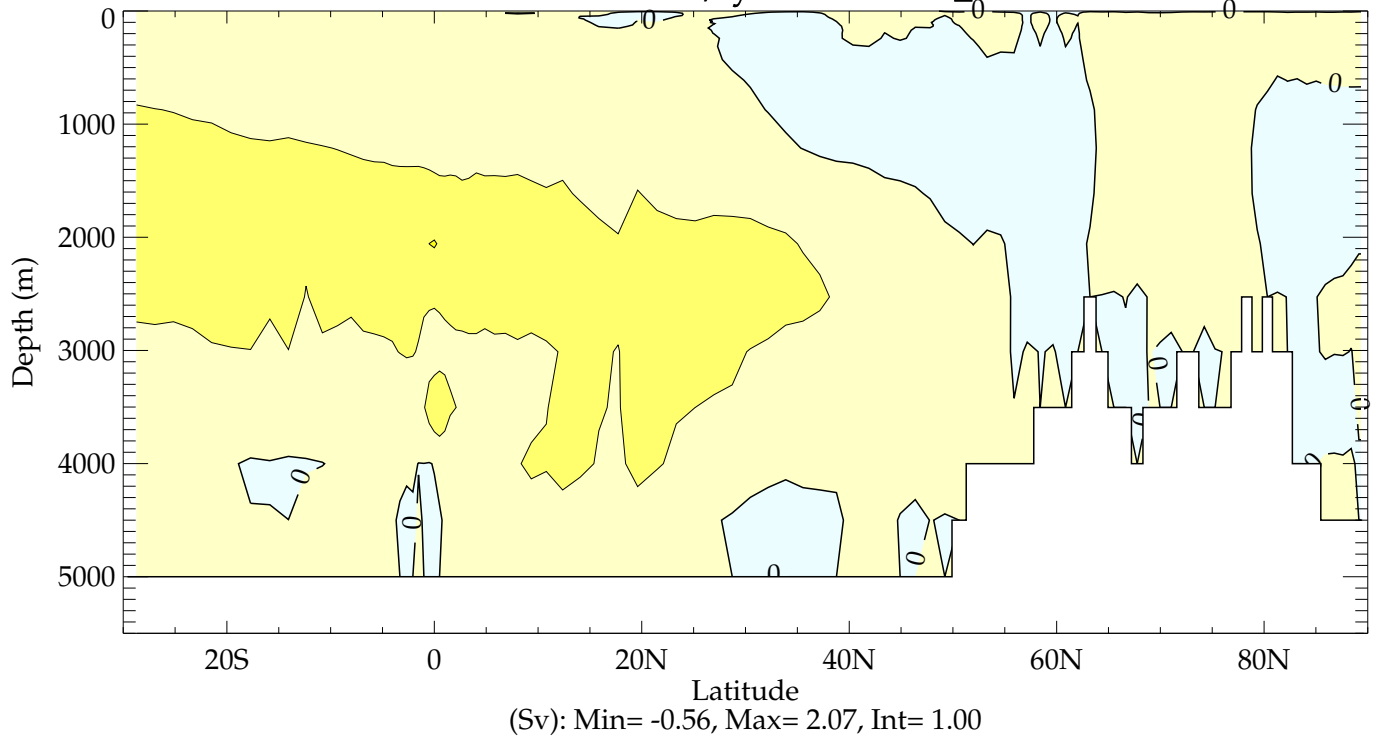
tmxint3 (Black) , tmxint2 (Red) & Clim (Blue) Mx110 / year 19980101\_20071231



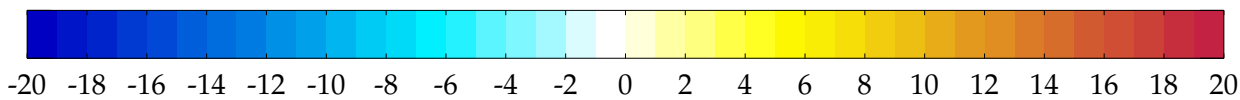
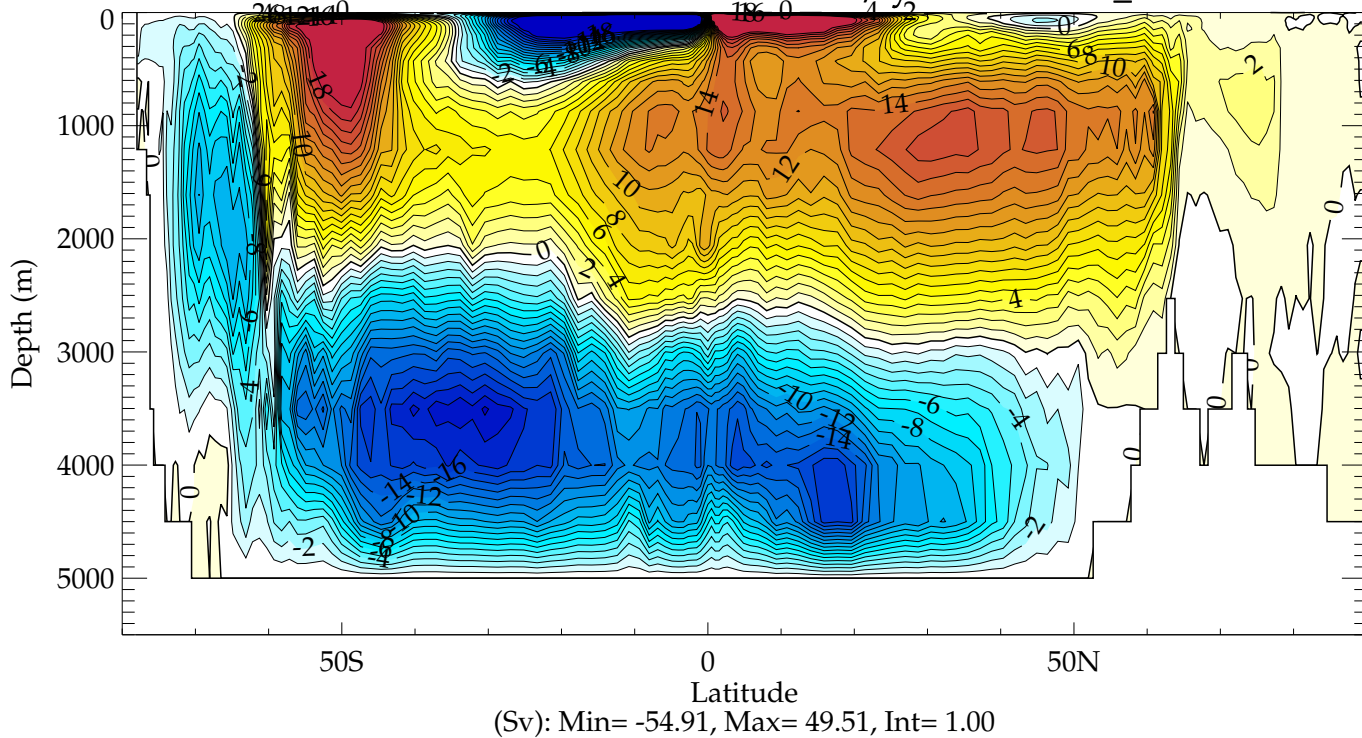
tmxint3 Meridional Stream Function Atl/ year 19980101\_20071231



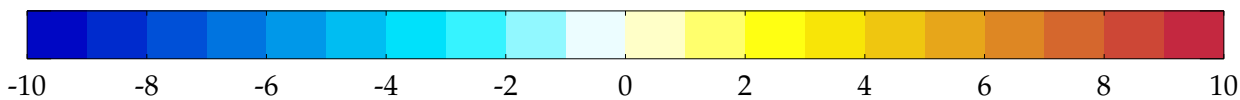
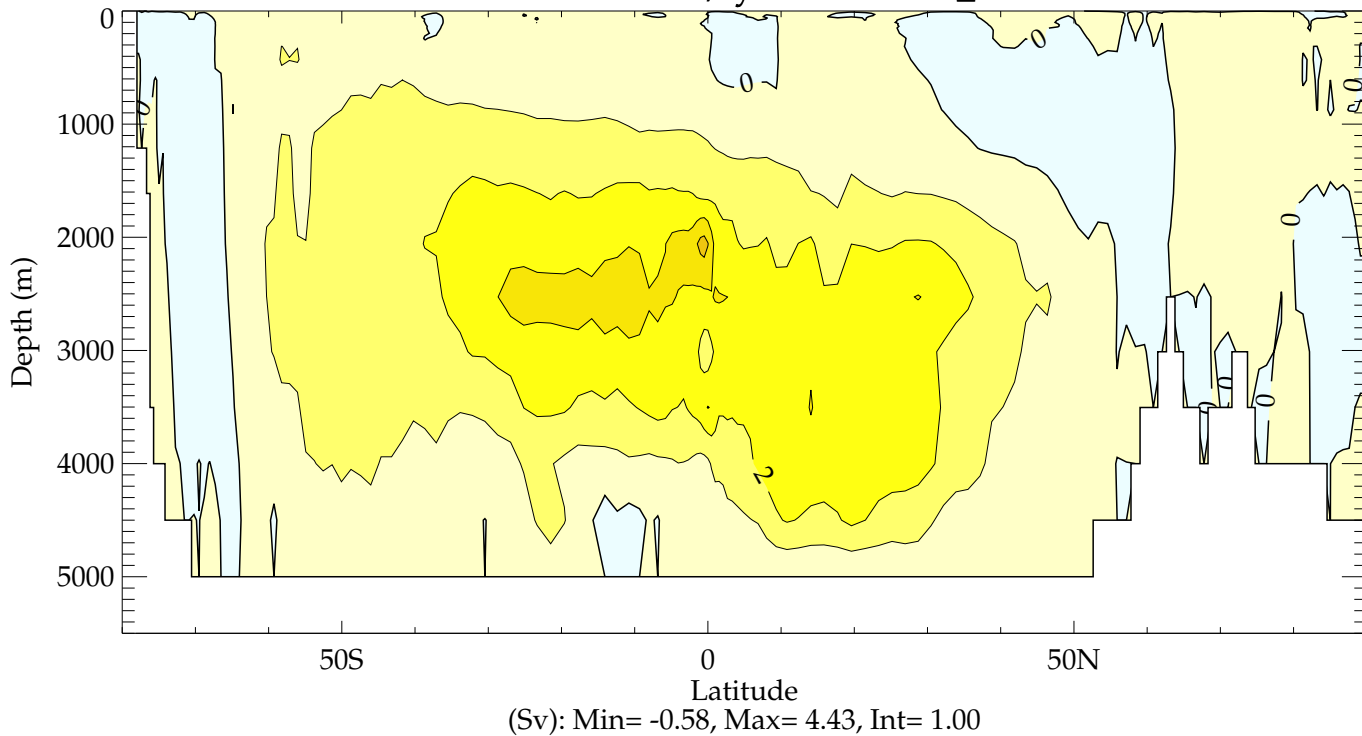
tmxint3 - tmxint2Atl/ year 19980101\_20071231



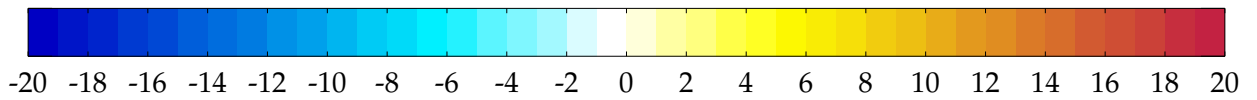
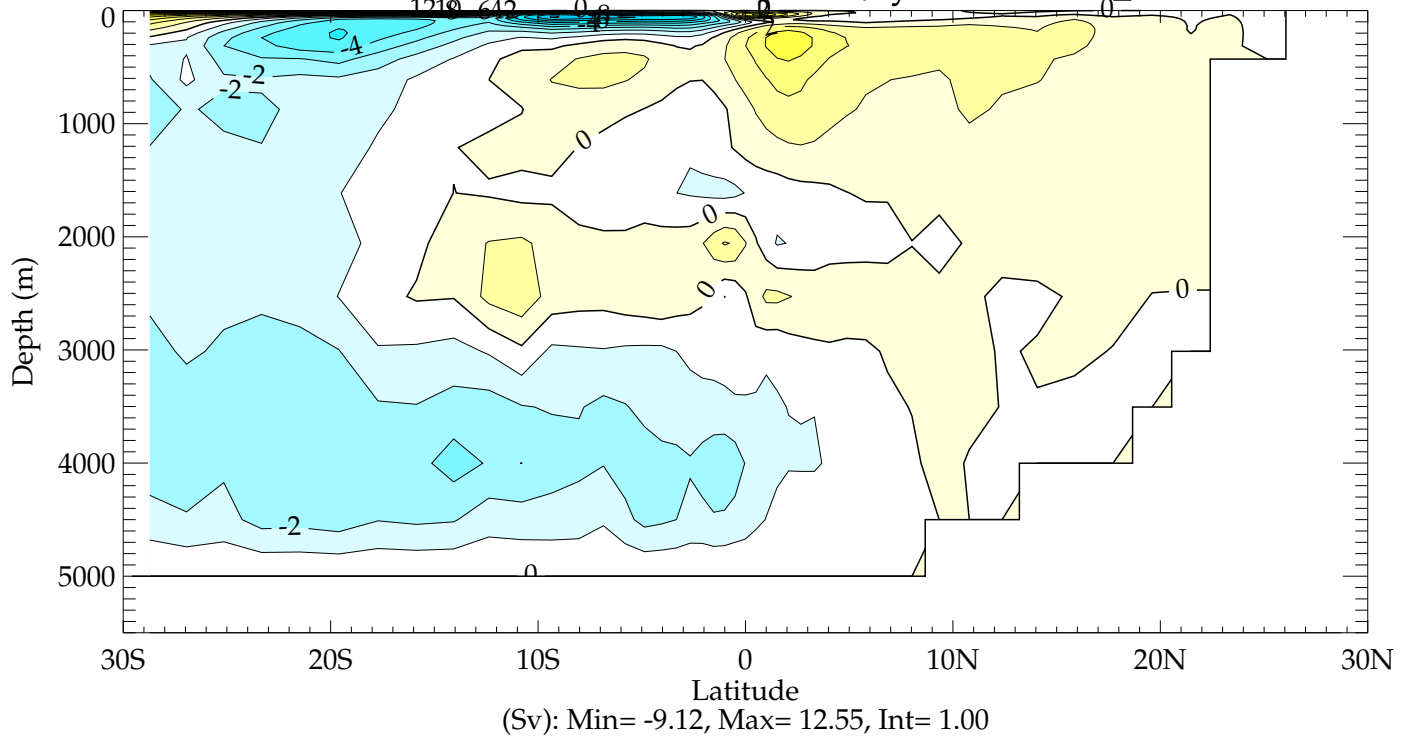
tmxint3 Meridional Stream Function Glo/ year 19980101\_20071231



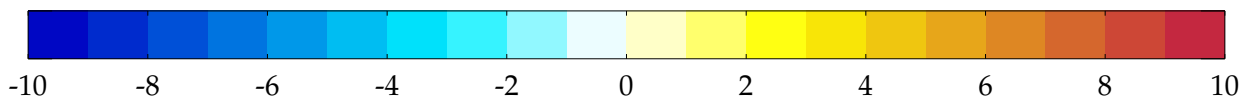
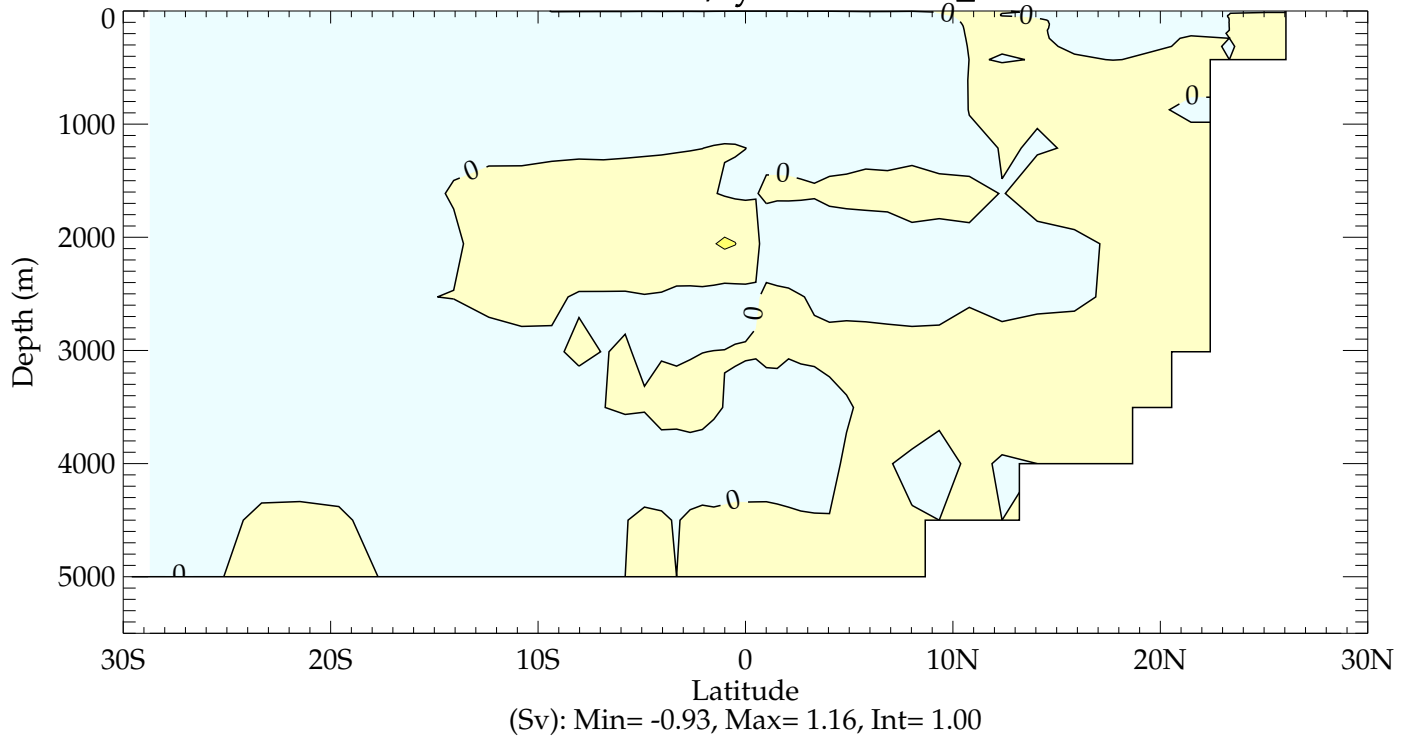
tmxint3 - tmxint2Glo/ year 19980101\_20071231



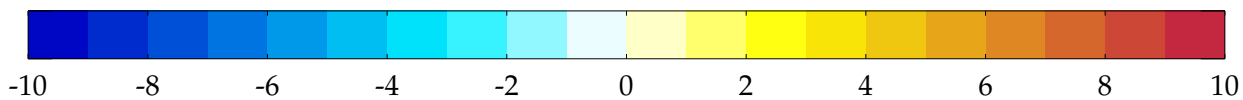
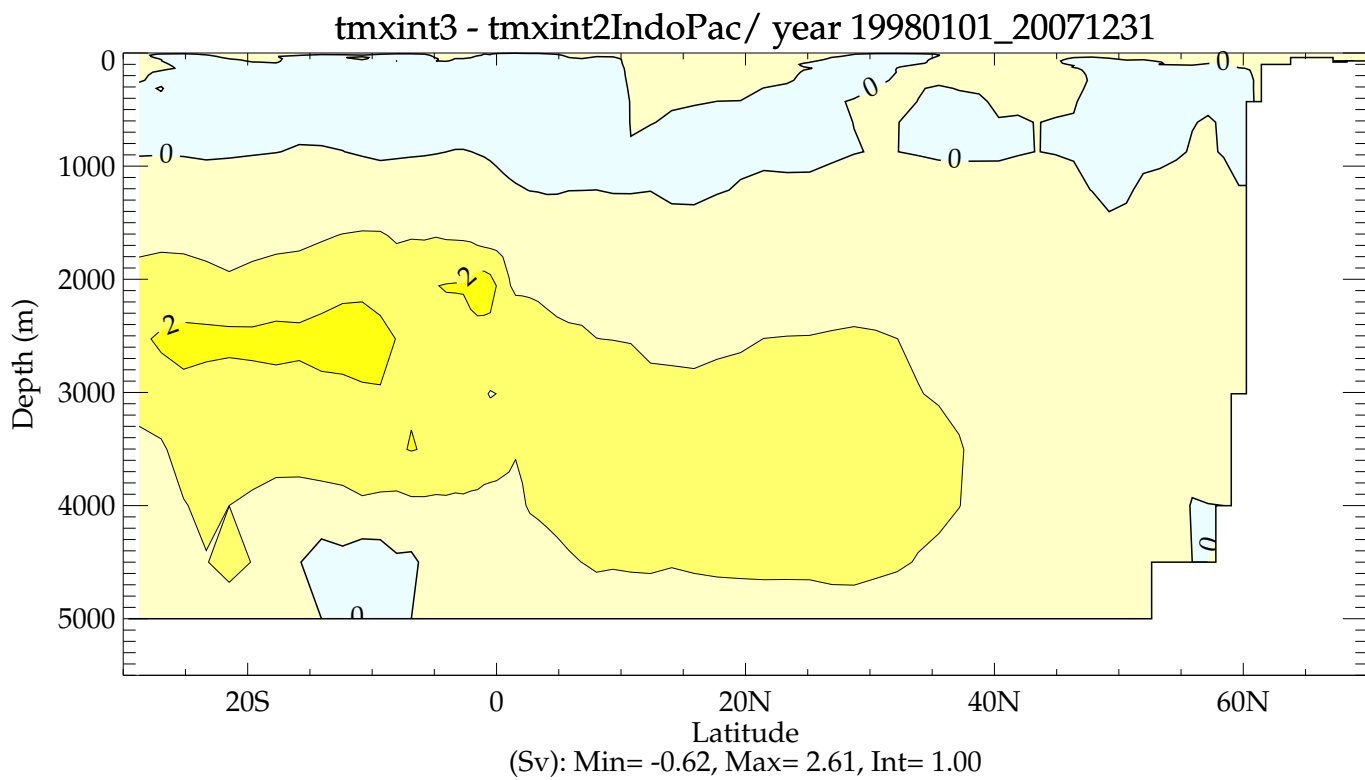
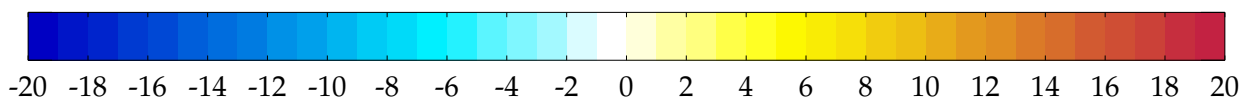
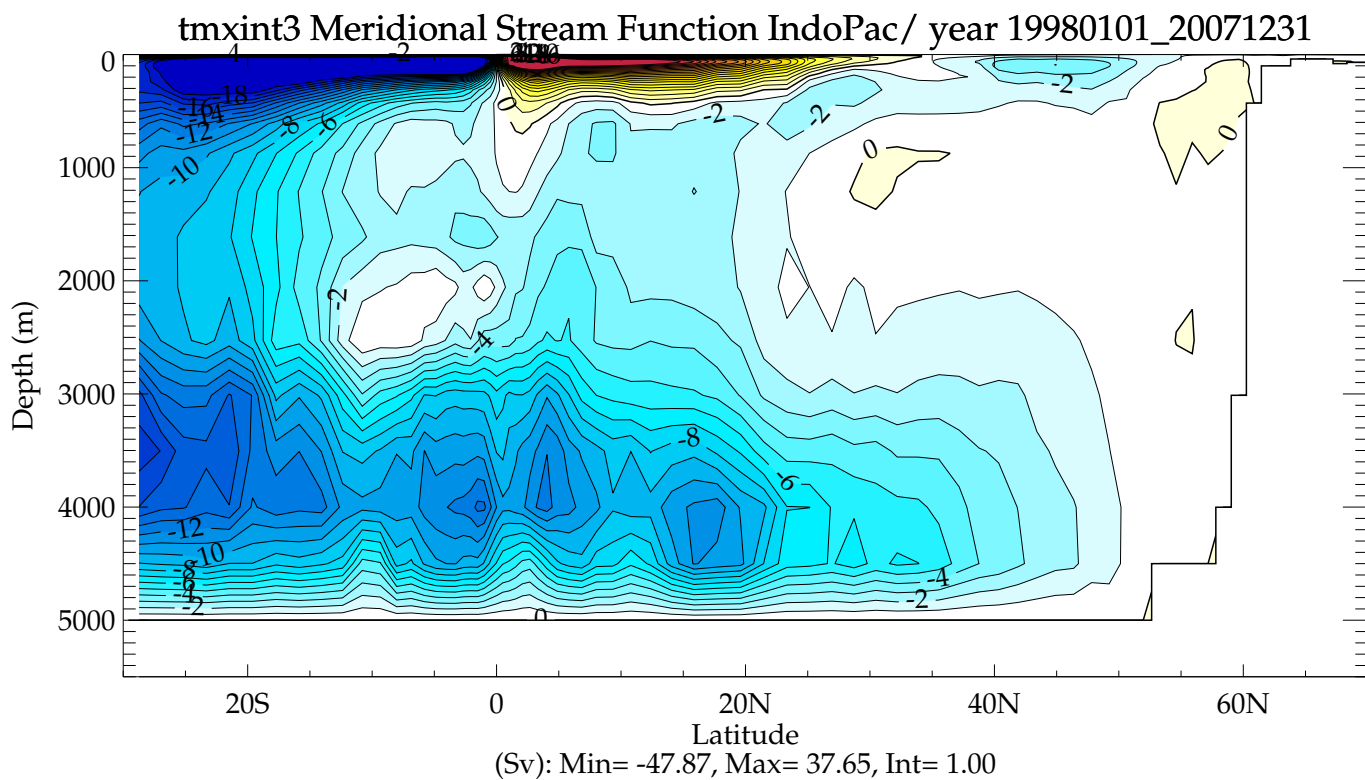
tmxint3 Meridional Stream Function Ind/ year 19980101\_20071231



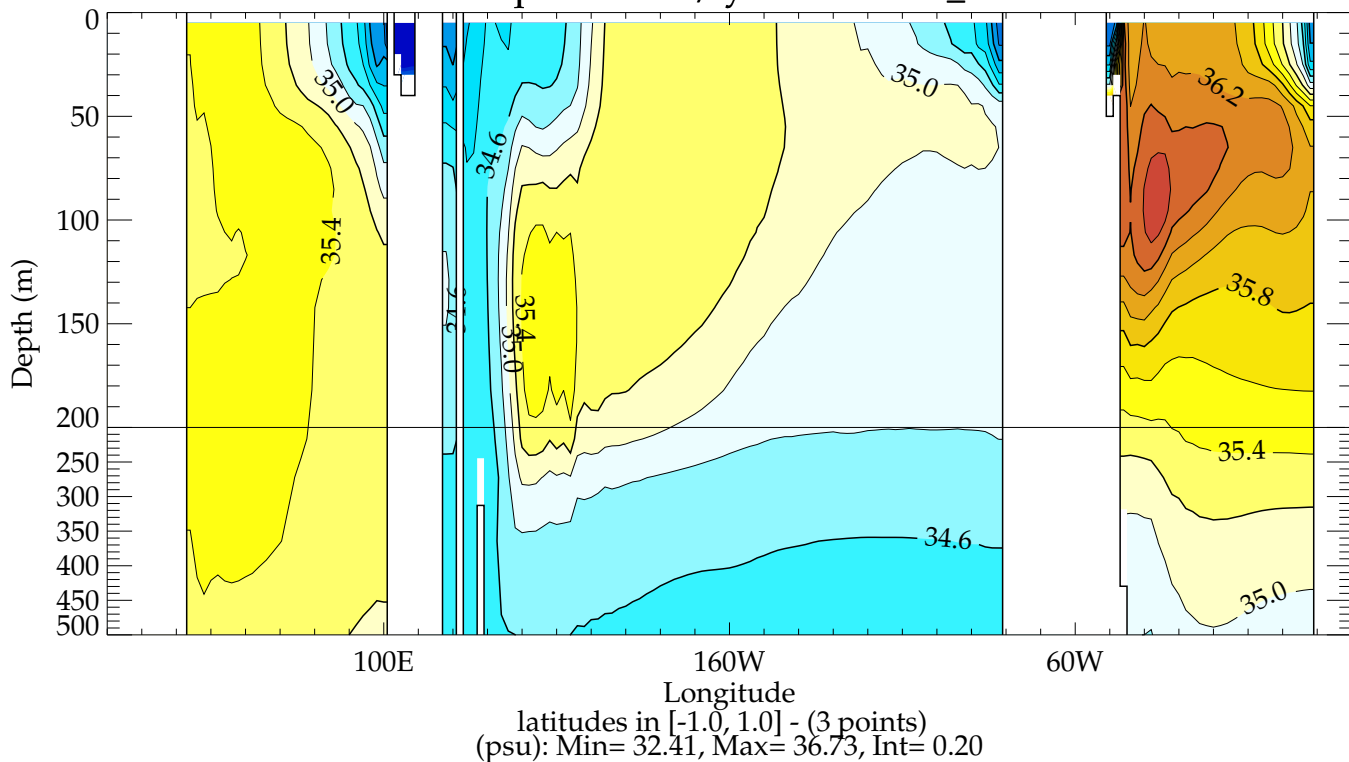
tmxint3 - tmxint2Ind/ year 19980101\_20071231



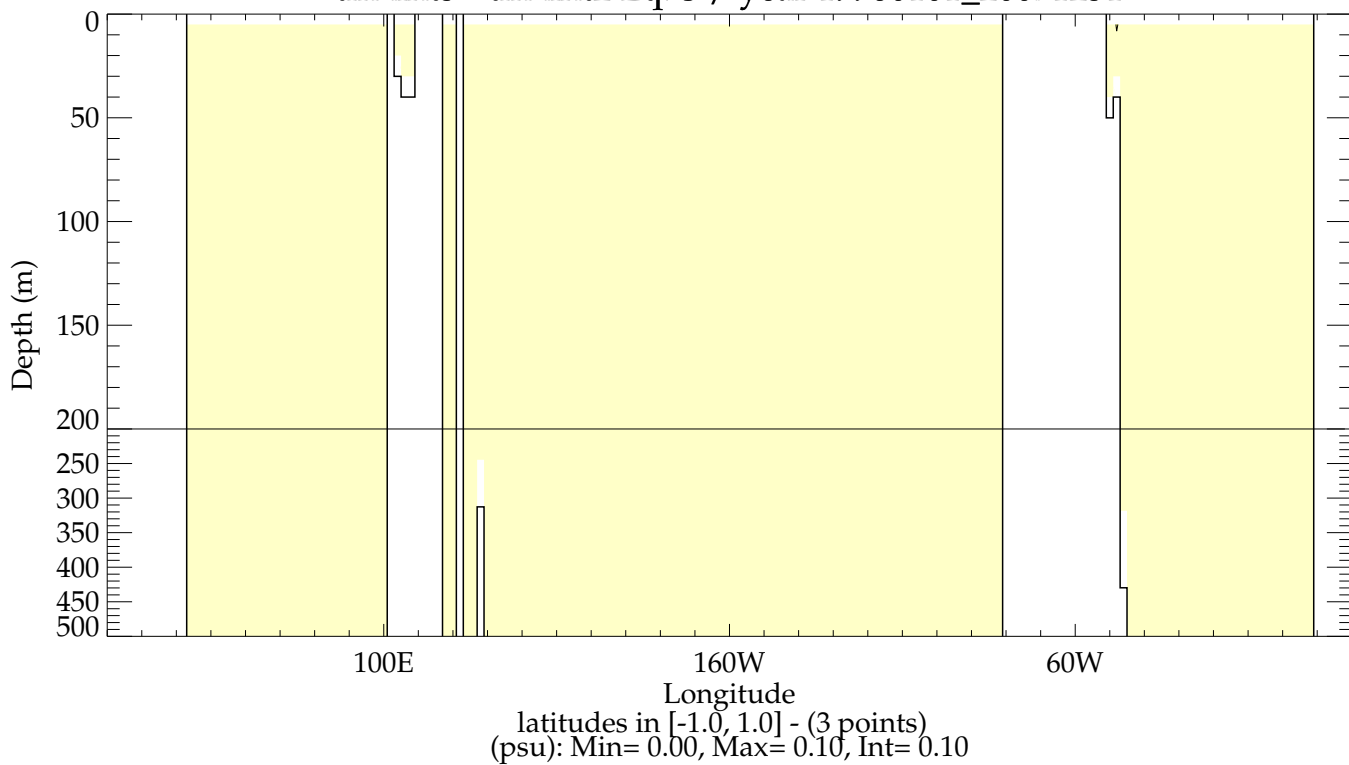




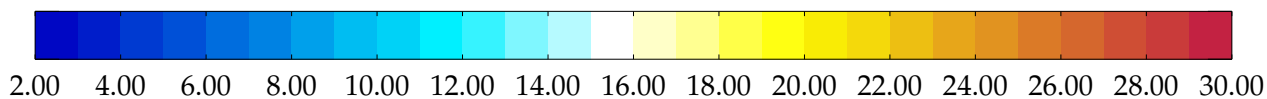
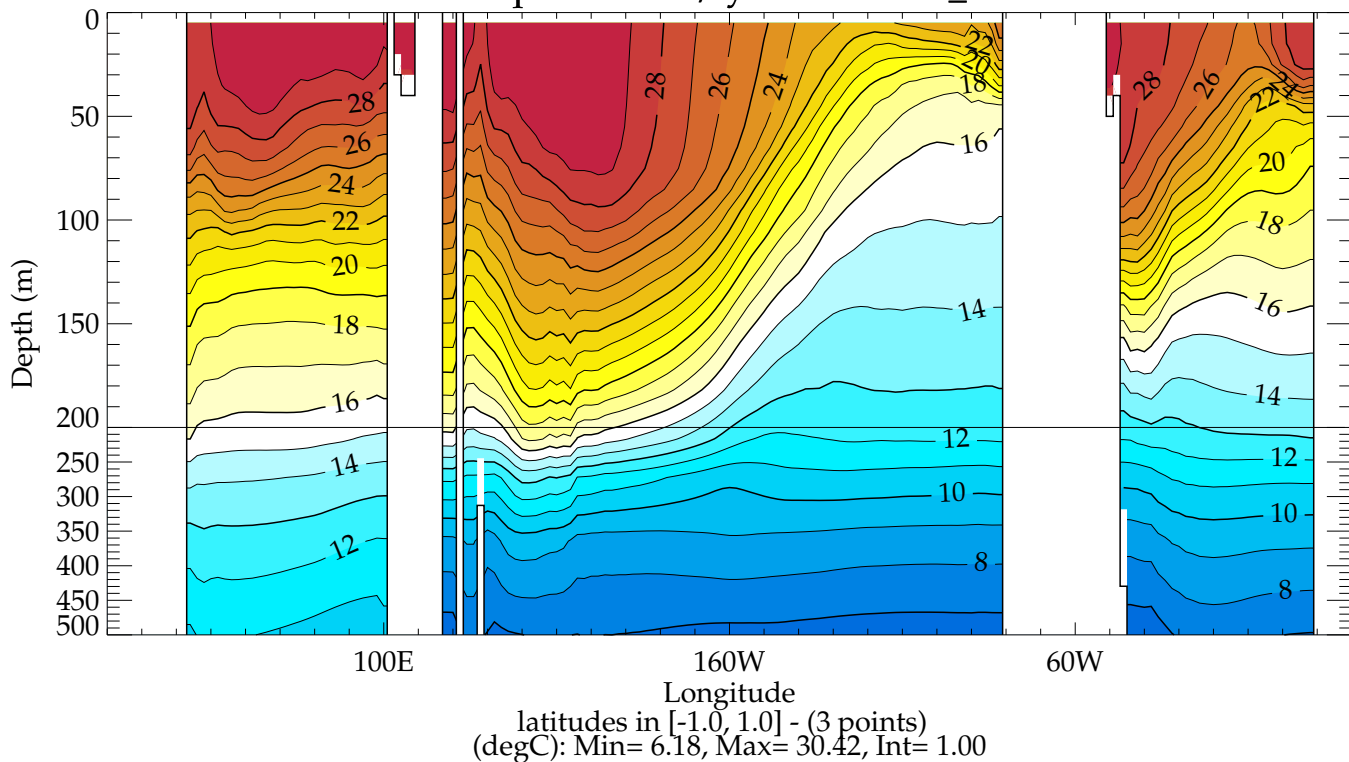
tmxint3 Equatorial S / year 19980101\_20071231



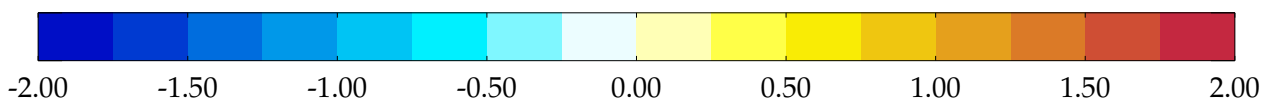
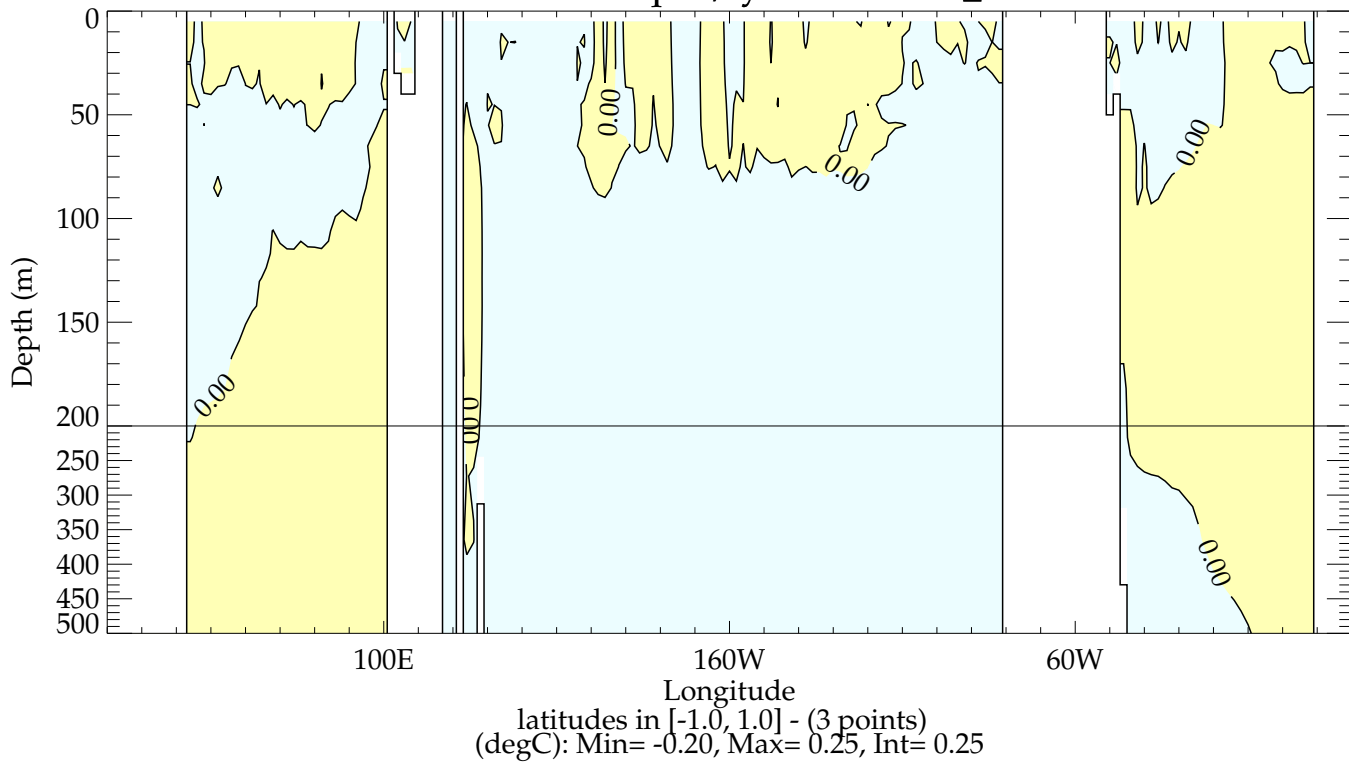
tmxint3 - tmxint2 Eq. S / year 19980101\_20071231



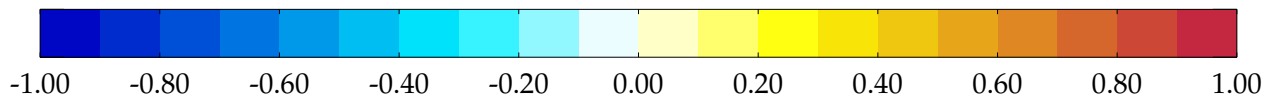
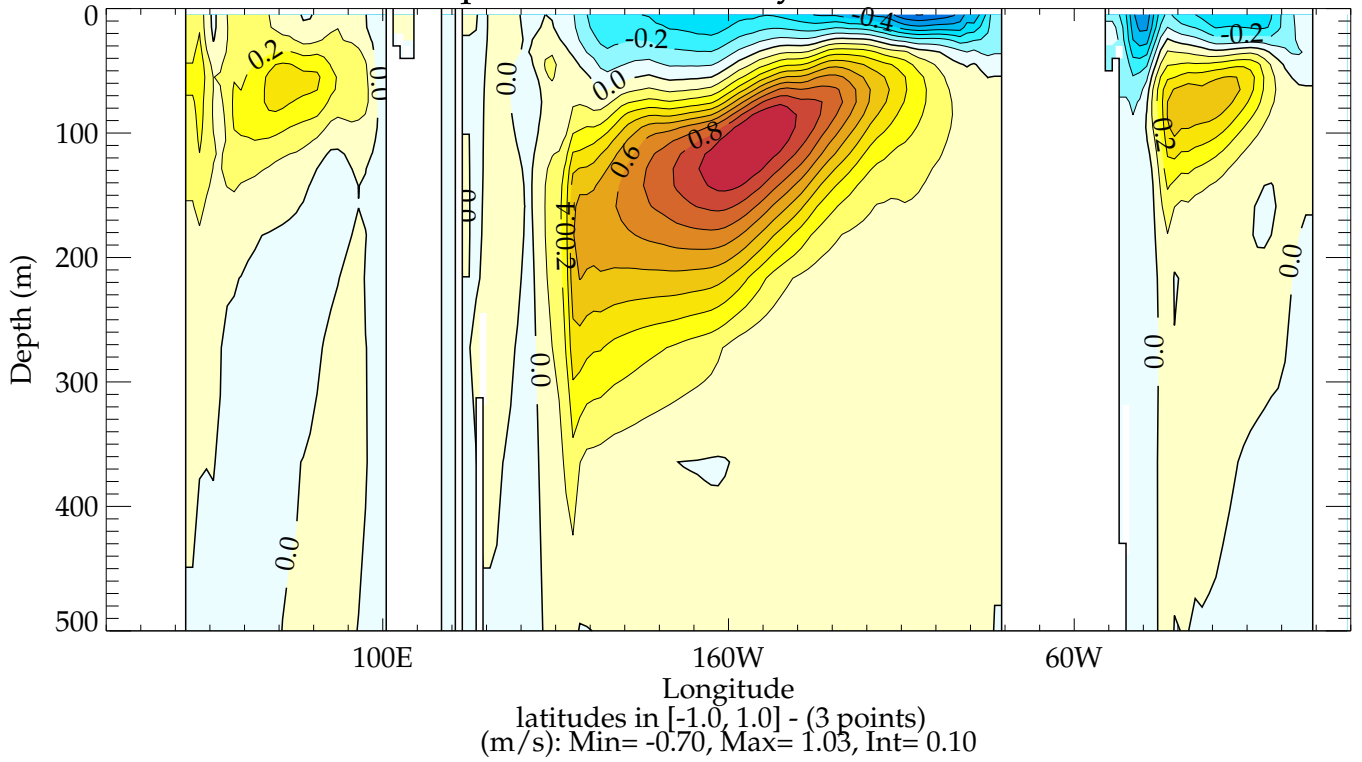
tmxint3 Equatorial T / year 19980101\_20071231



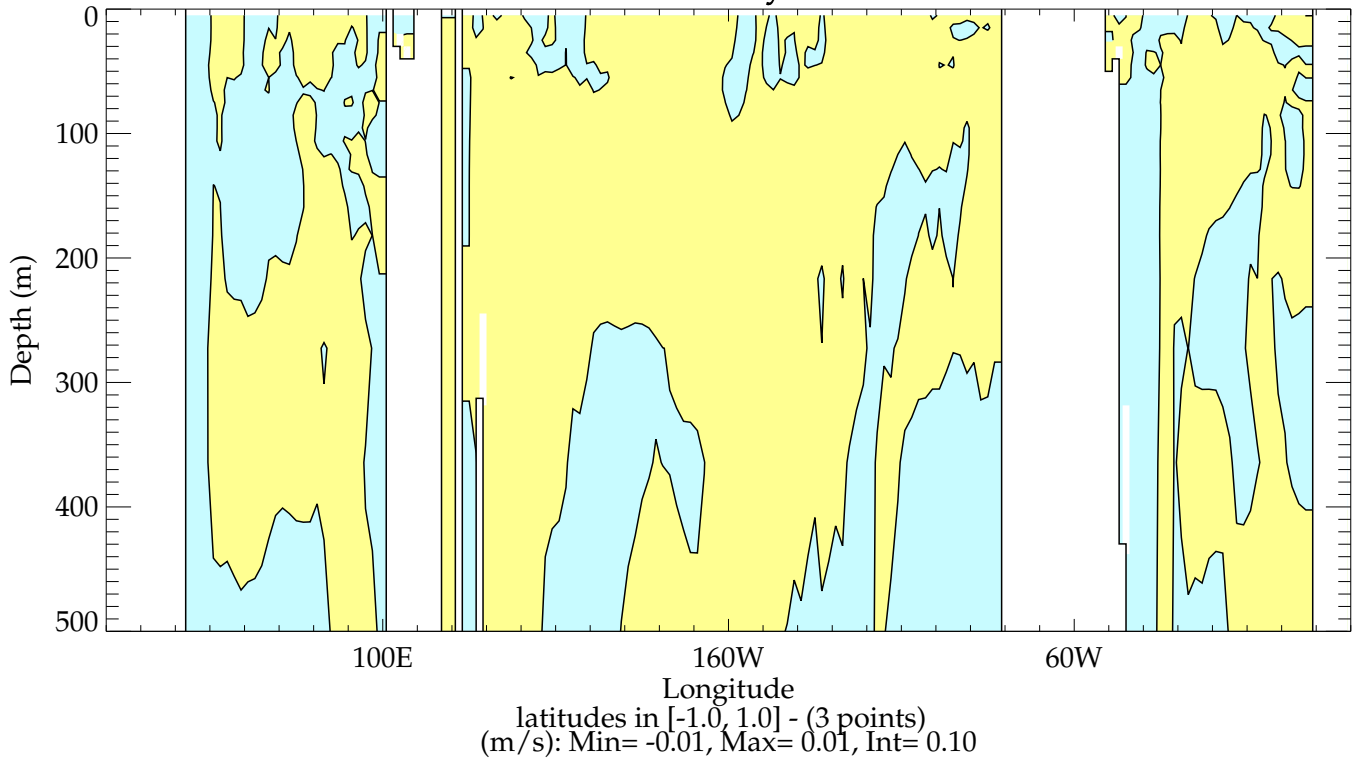
tmxint3 - tmxint2 Eq. T / year 19980101\_20071231



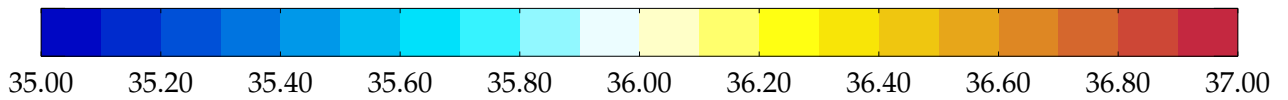
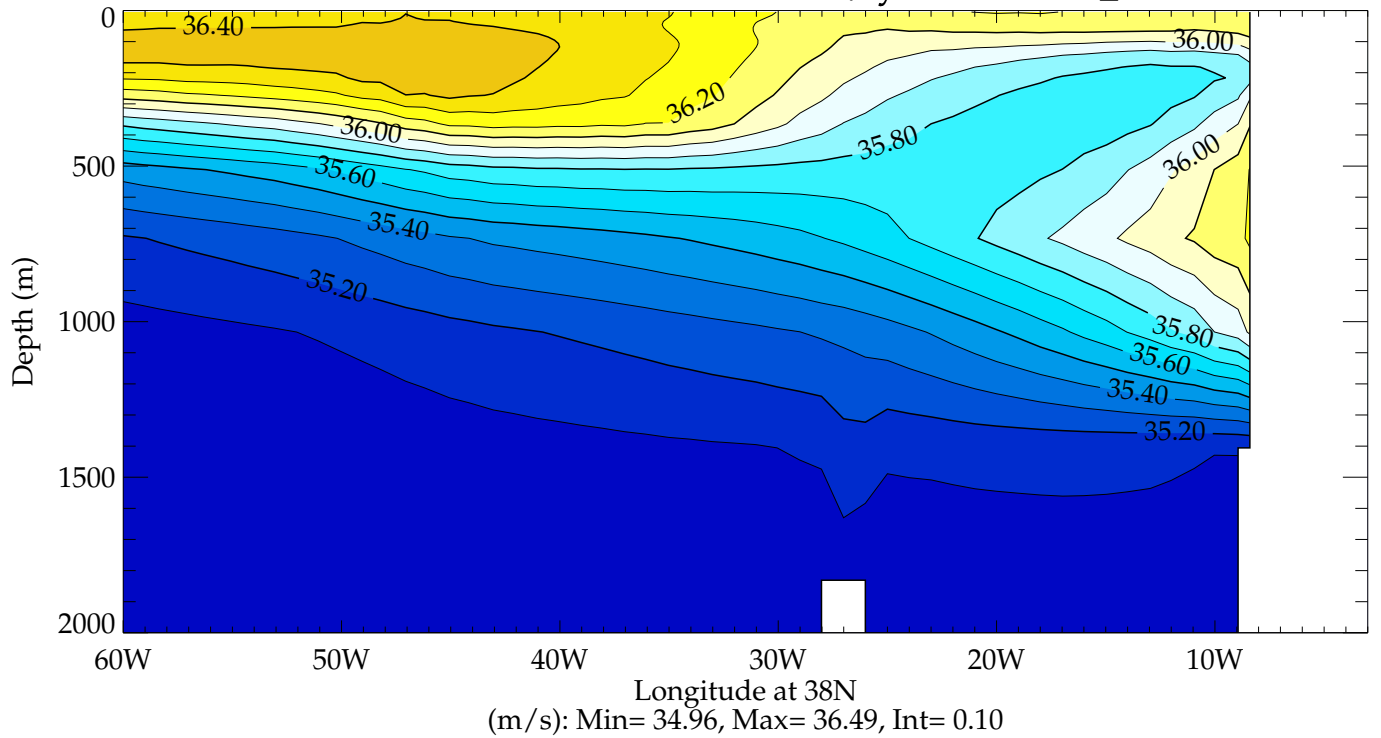
tmxint3 Equatorial U\_zonal / year 19980101\_20071231



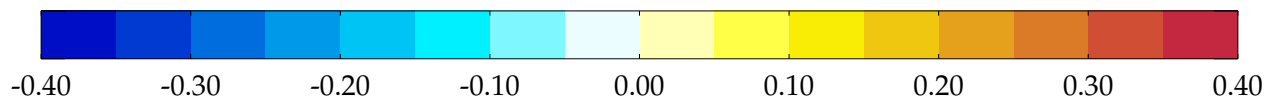
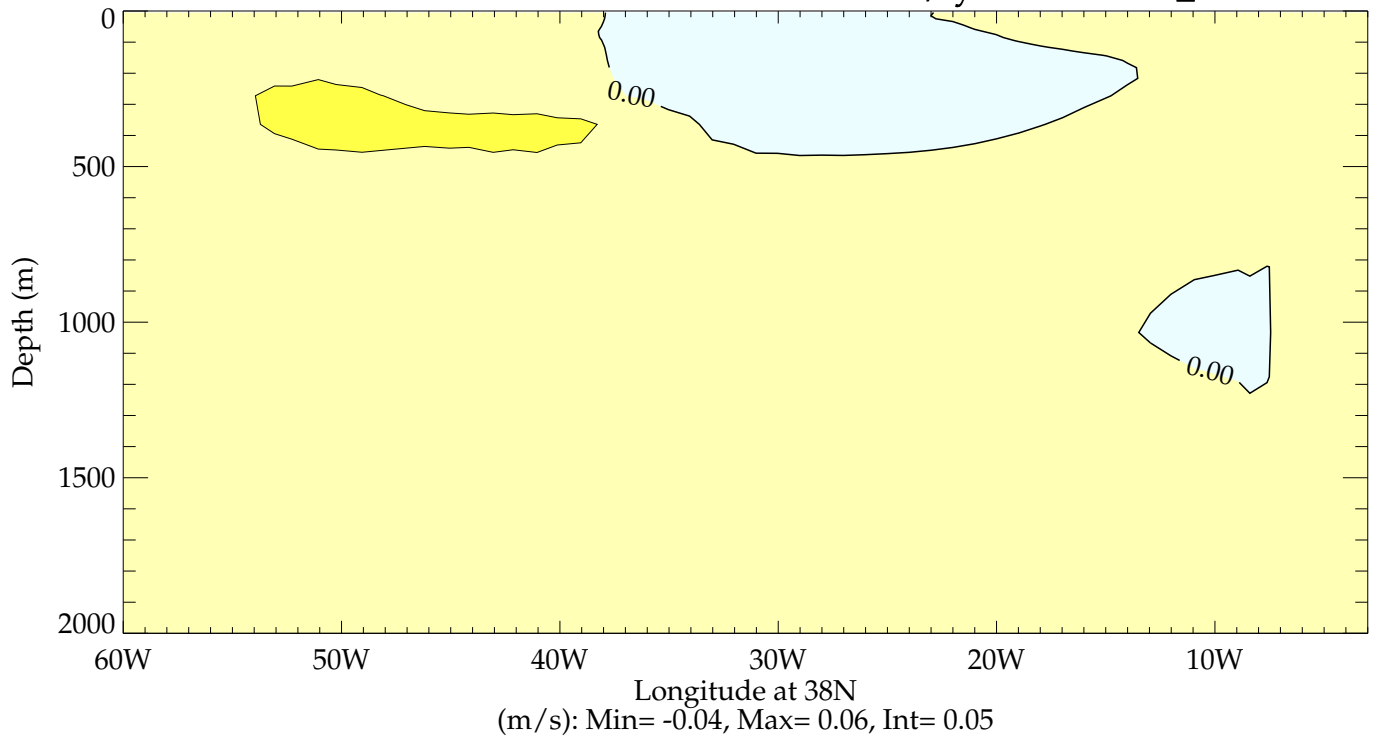
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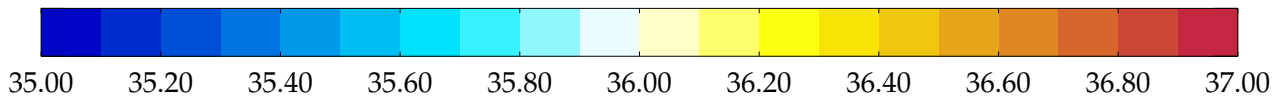
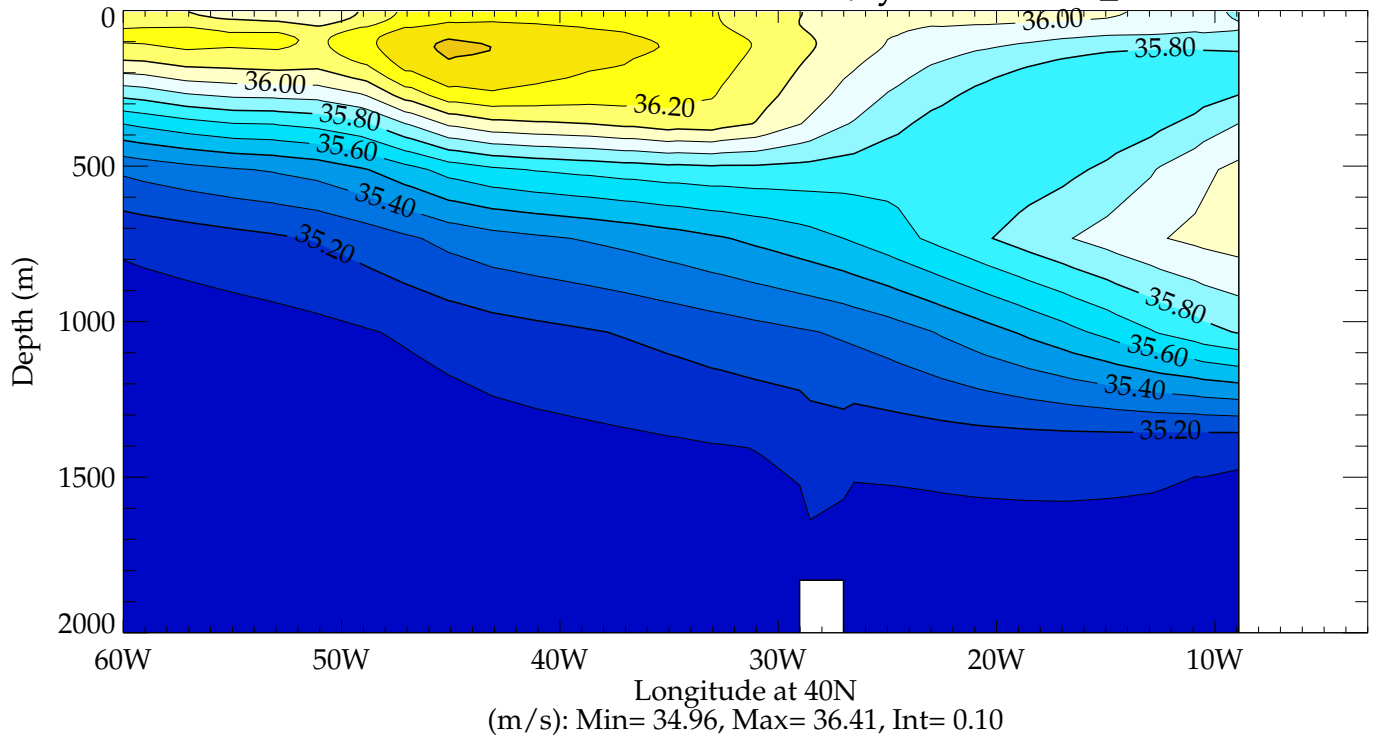
tmxint3 Mediterranean water at 38 N / year 19980101\_20071231



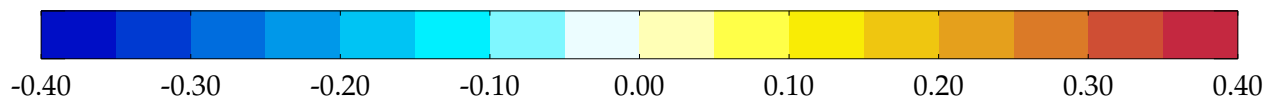
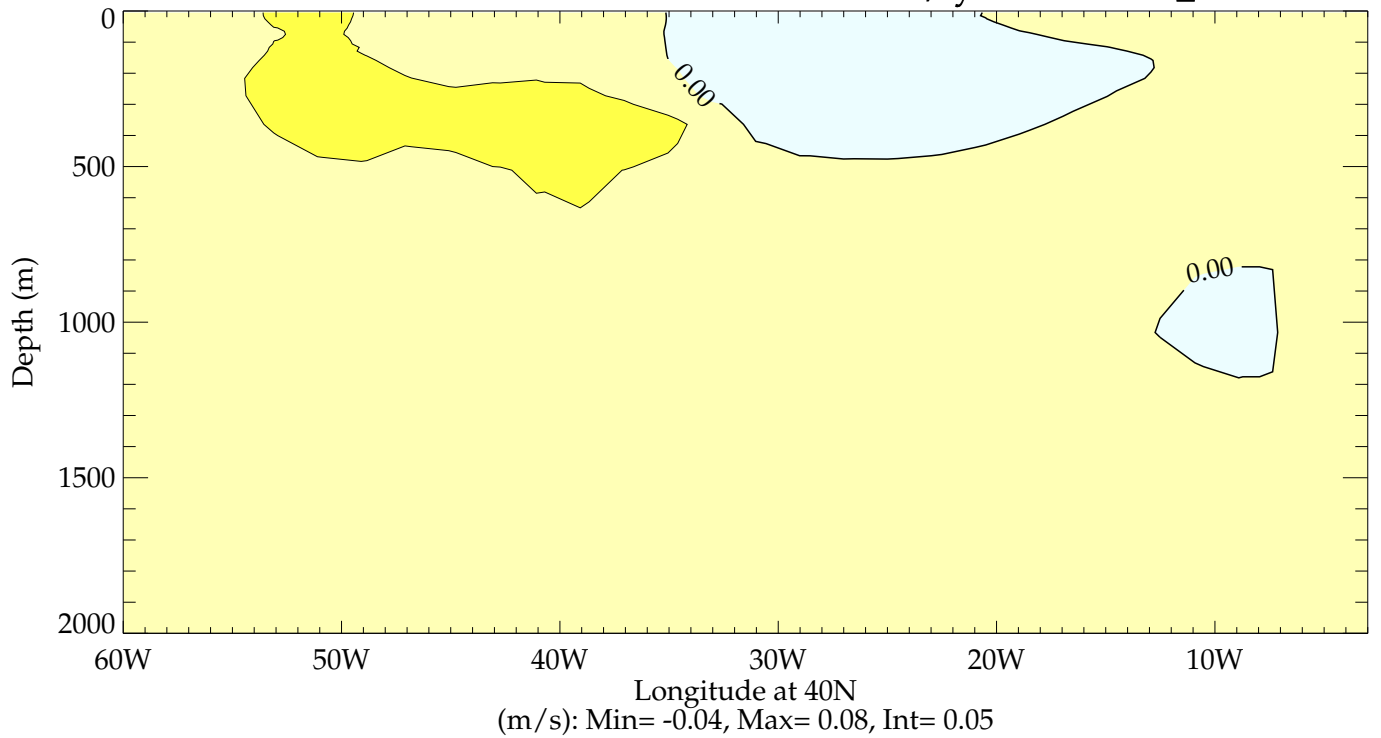
tmxint3 - tmxint2 Mediterranean water at 38 N / year 19980101\_20071231



tmxint3 Mediterranean water at 40 N / year 19980101\_20071231

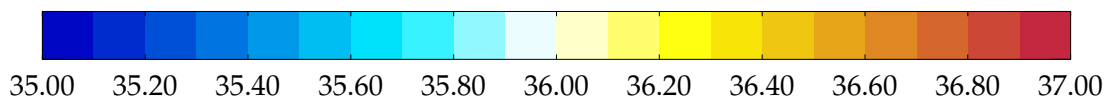
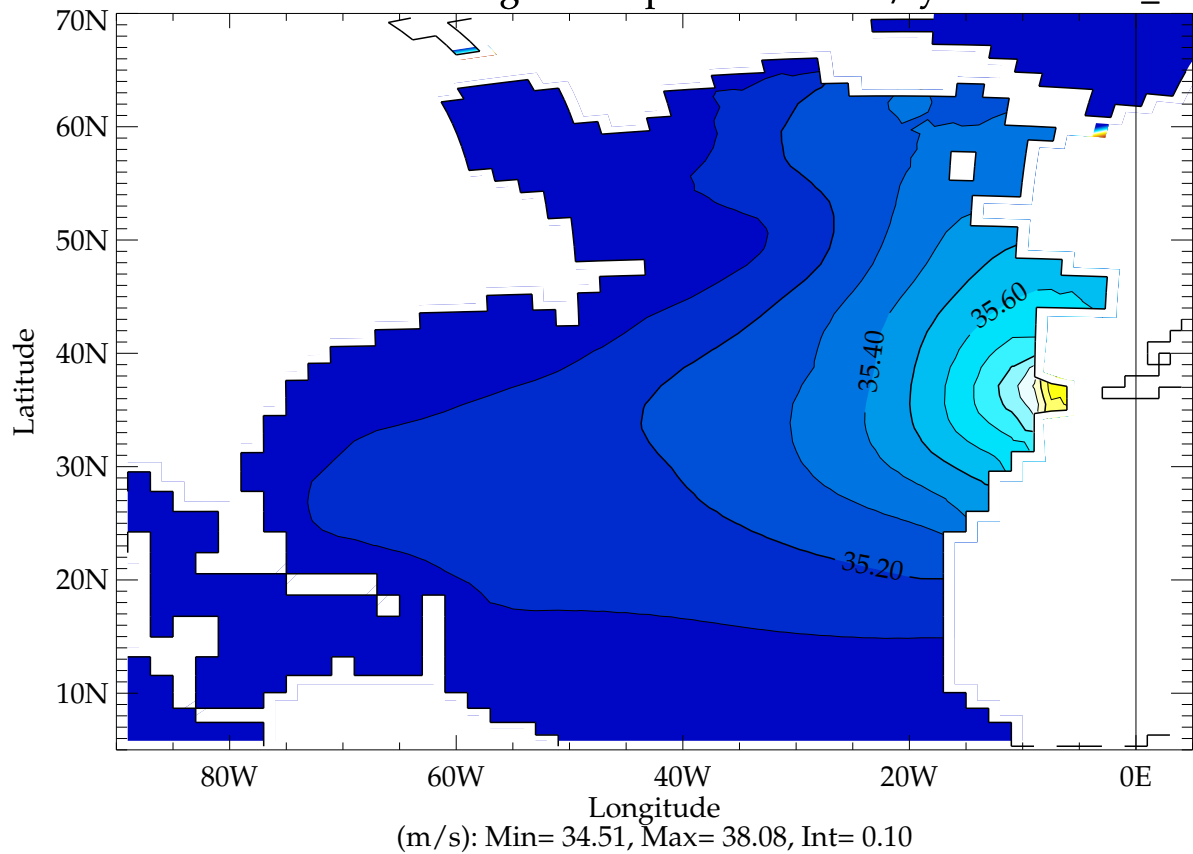


tmxint3 - tmxint2 Mediterranean water at 40 N / year 19980101\_20071231

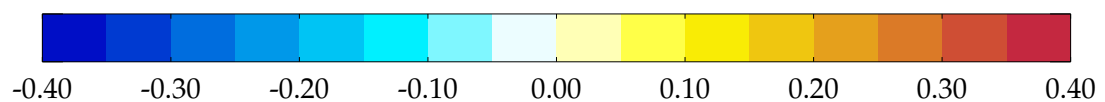
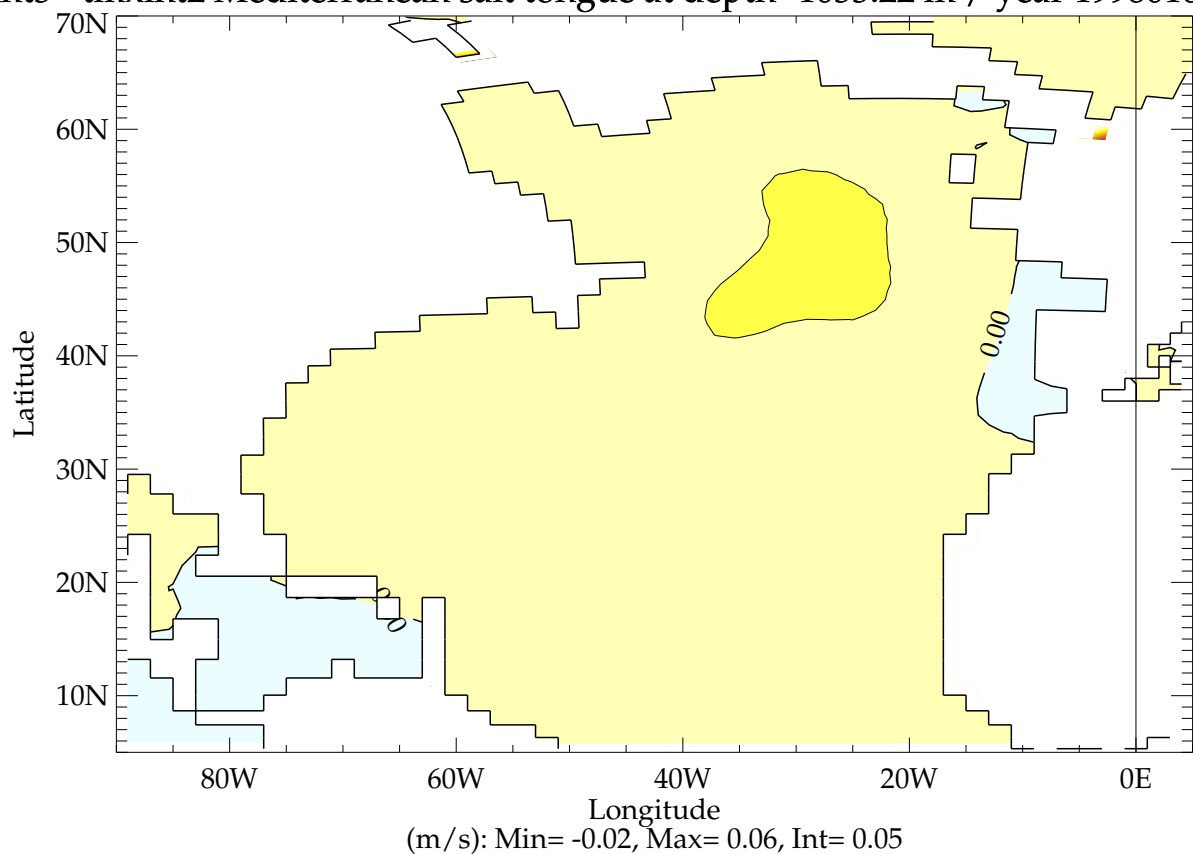




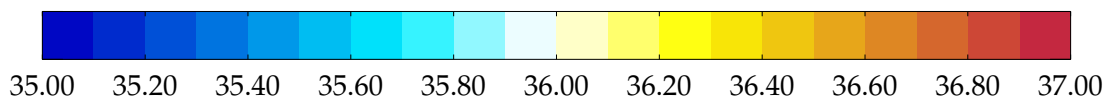
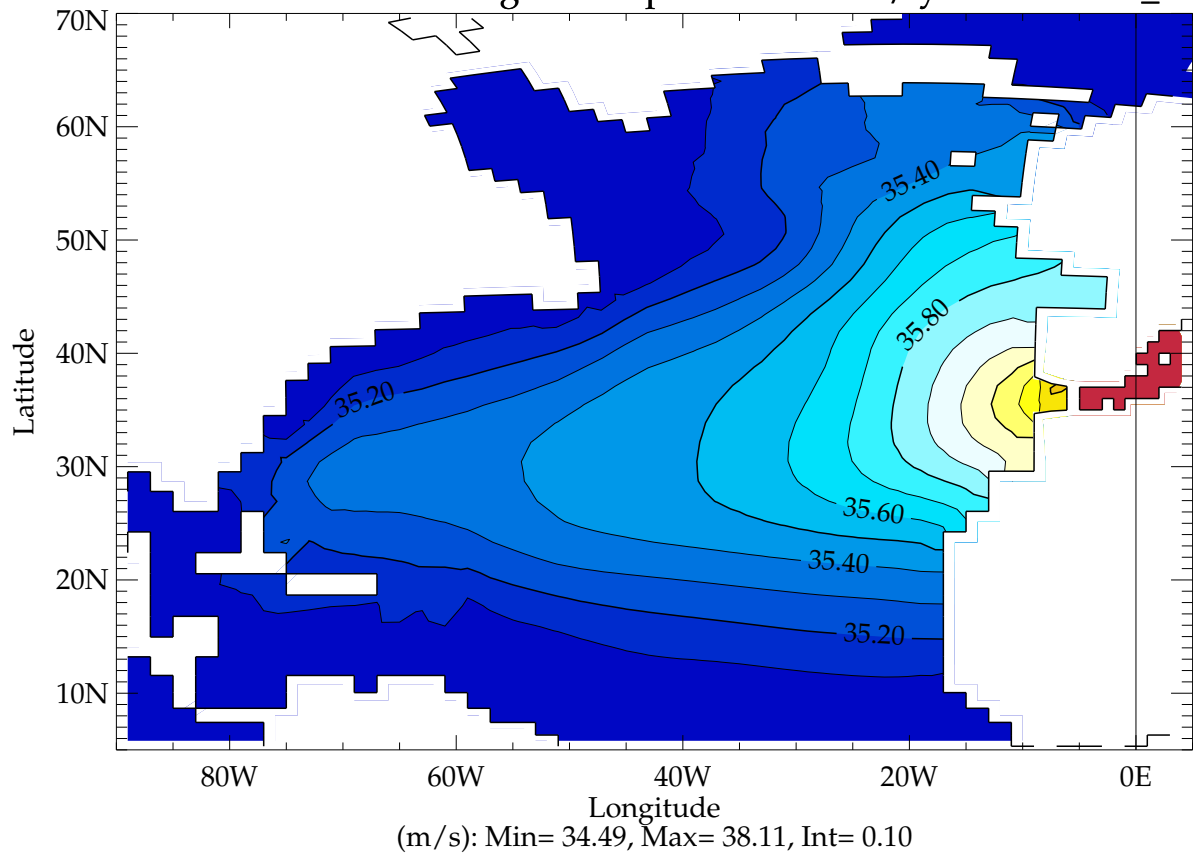
tmxint3 Mediterranean salt tongue at depth=1033.22 m / year 19980101\_20071231



tmxint3 - tmxint2 Mediterranean salt tongue at depth=1033.22 m / year 19980101\_20071231



tmxint3 Mediterranean salt tongue at depth=732.201 m / year 19980101\_20071231



tmxint3 - tmxint2 Mediterranean salt tongue at depth=732.201 m / year 19980101\_20071231

