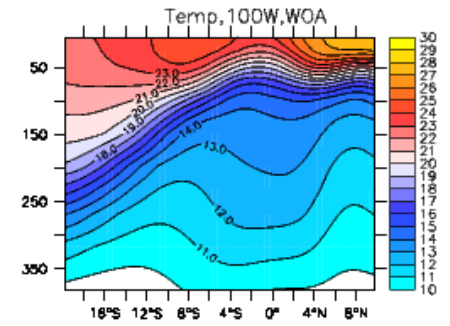
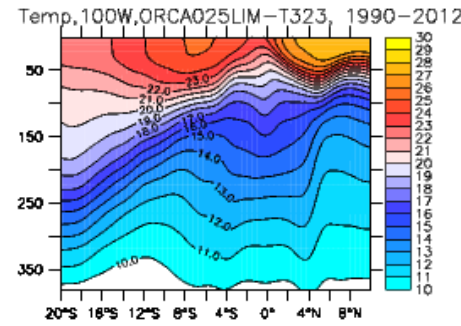
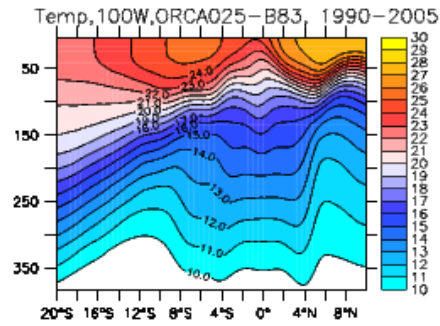
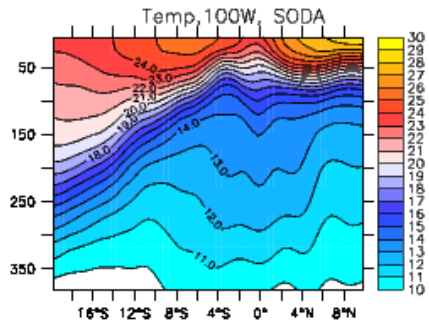
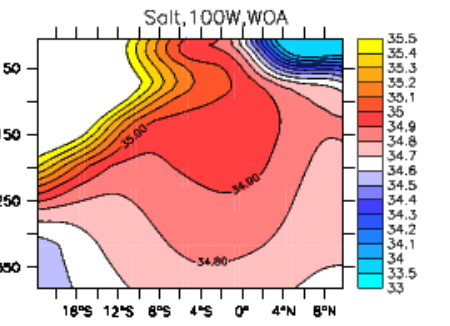
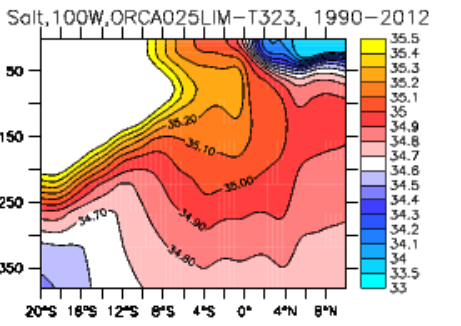
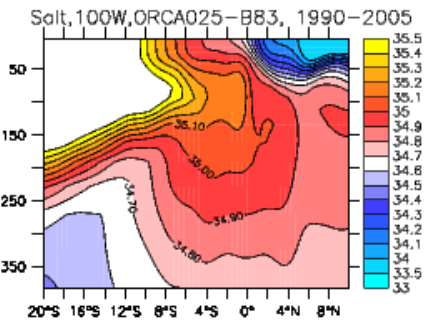
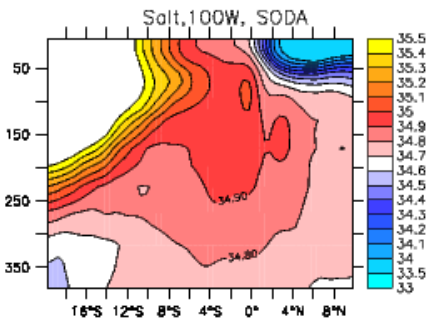
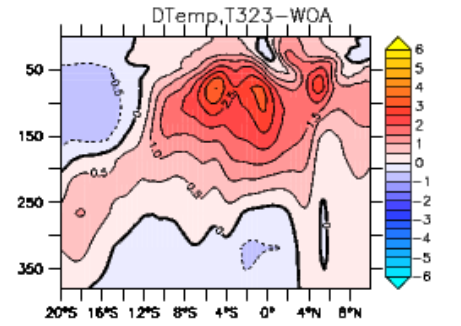
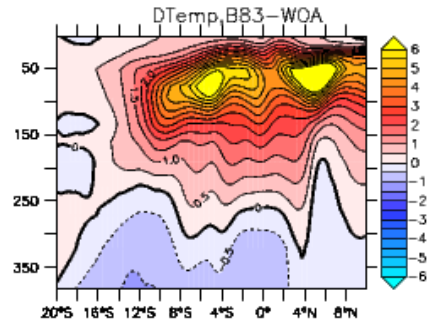
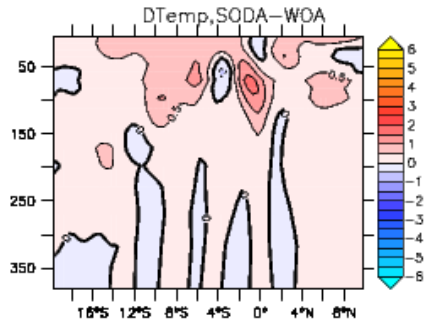


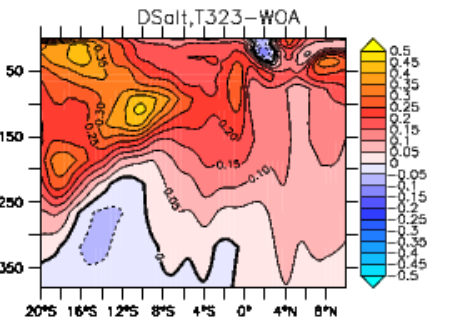
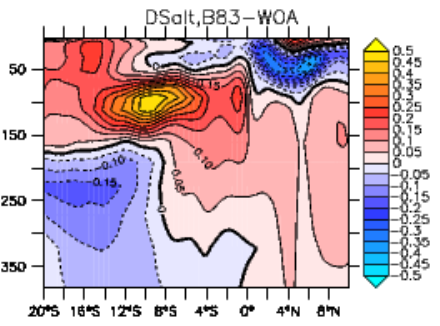
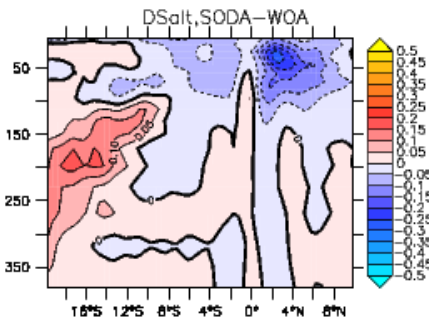
# Comparaison SODA/ORCA025-B83/ORCALIM-T323 et WOA (obs) : section à 100°W



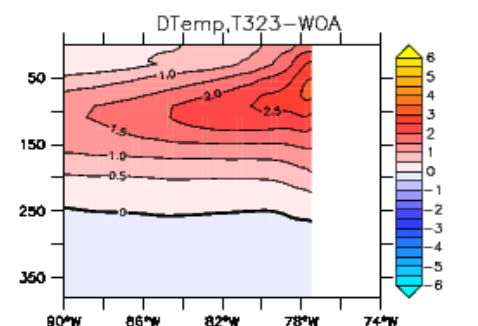
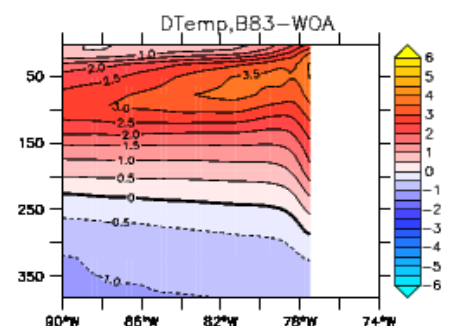
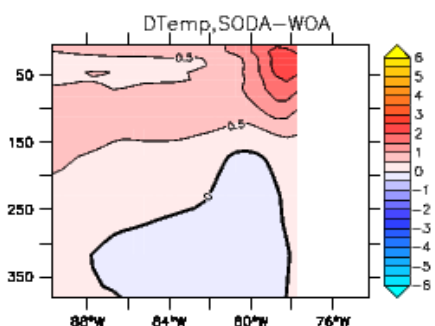
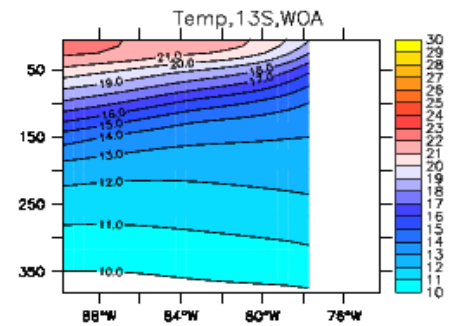
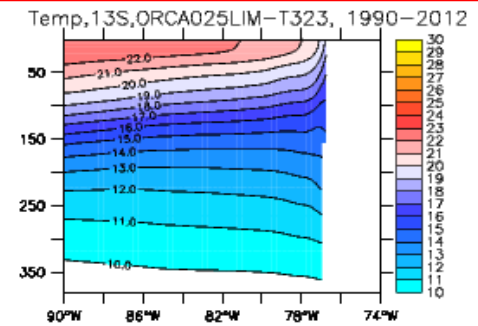
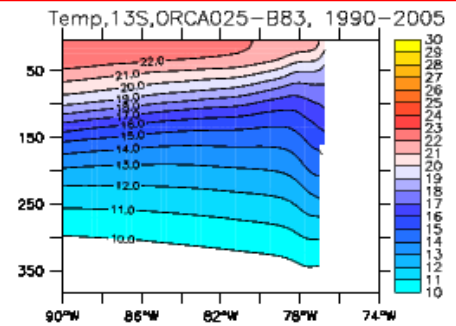
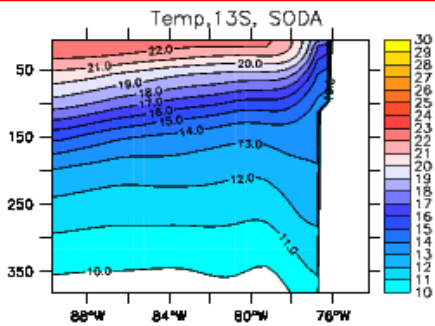
Température, 100W



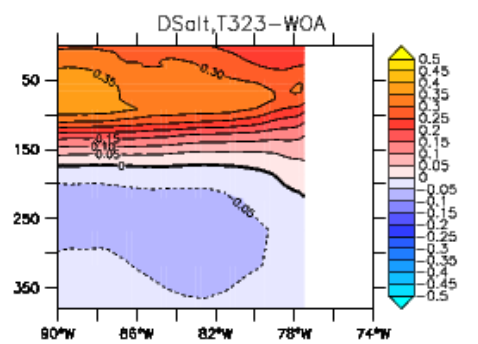
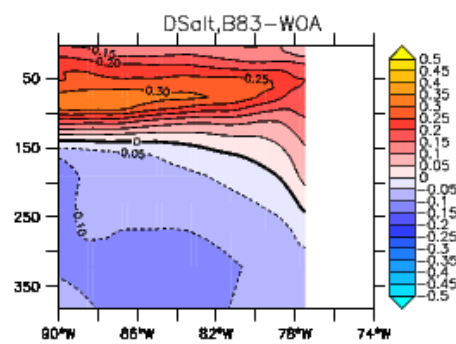
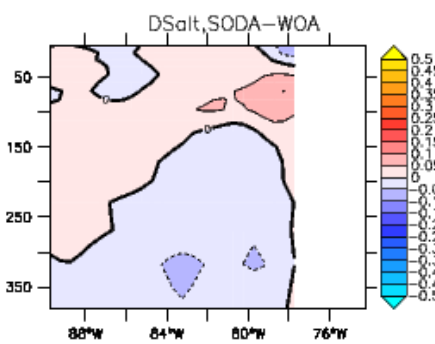
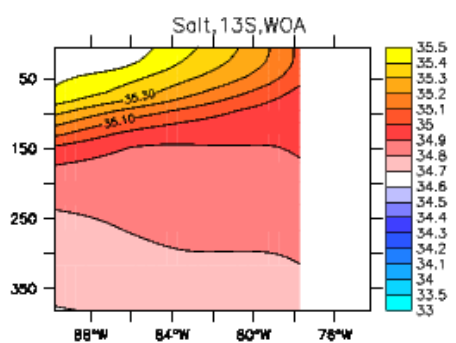
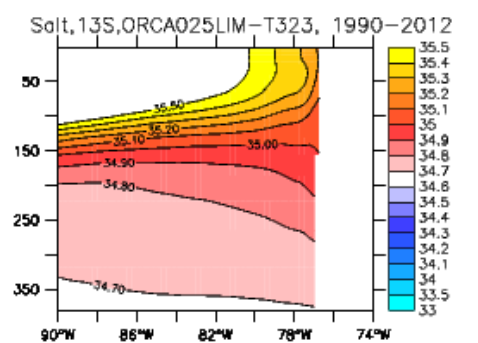
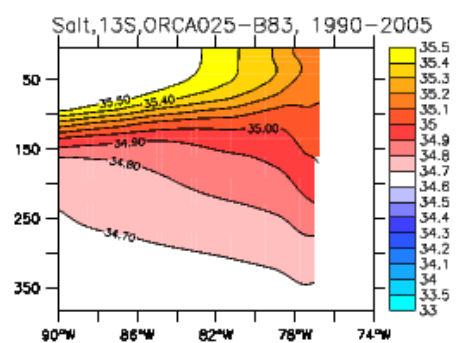
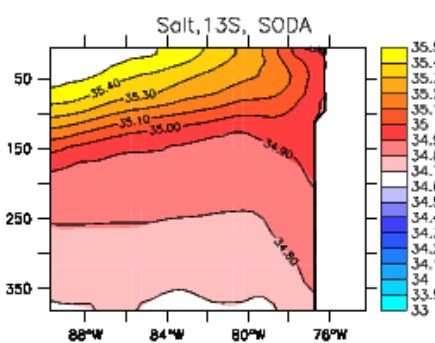
Salinité, 100W



# Comparaison SODA/ORCA025-B83/ORCALIM-T323 et WOA (obs) : section à 13°S



Température, 100W



Sallinité, 100W