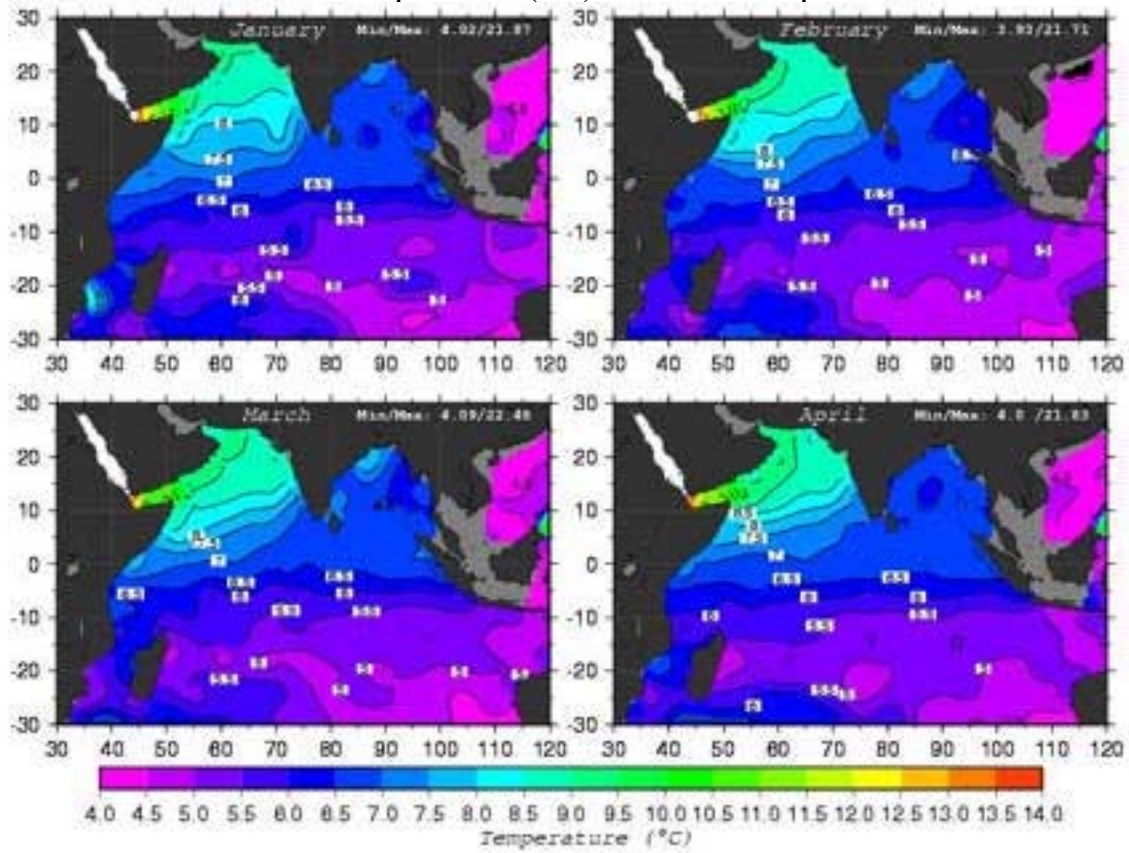


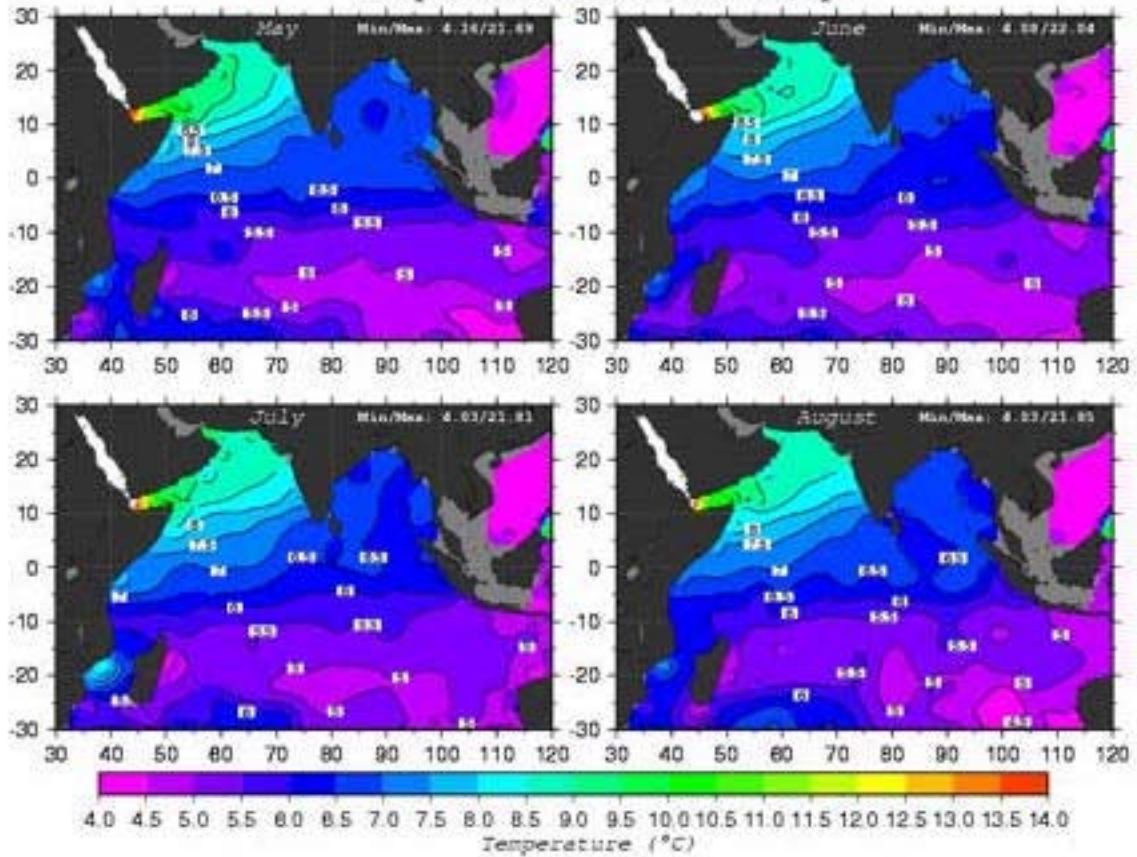
Temperature (oC) m 1000 m depth

Fig. B025



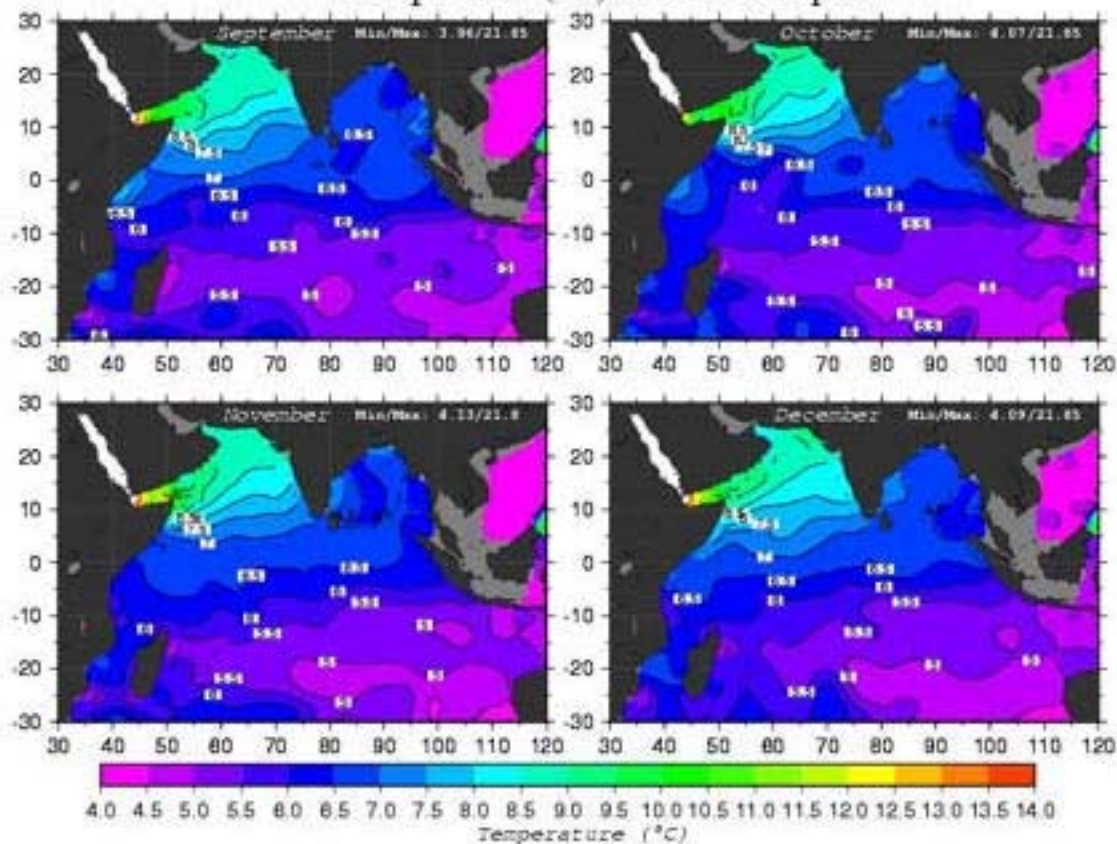
Temperature (°C) at 1000 m depth

Fig. B026



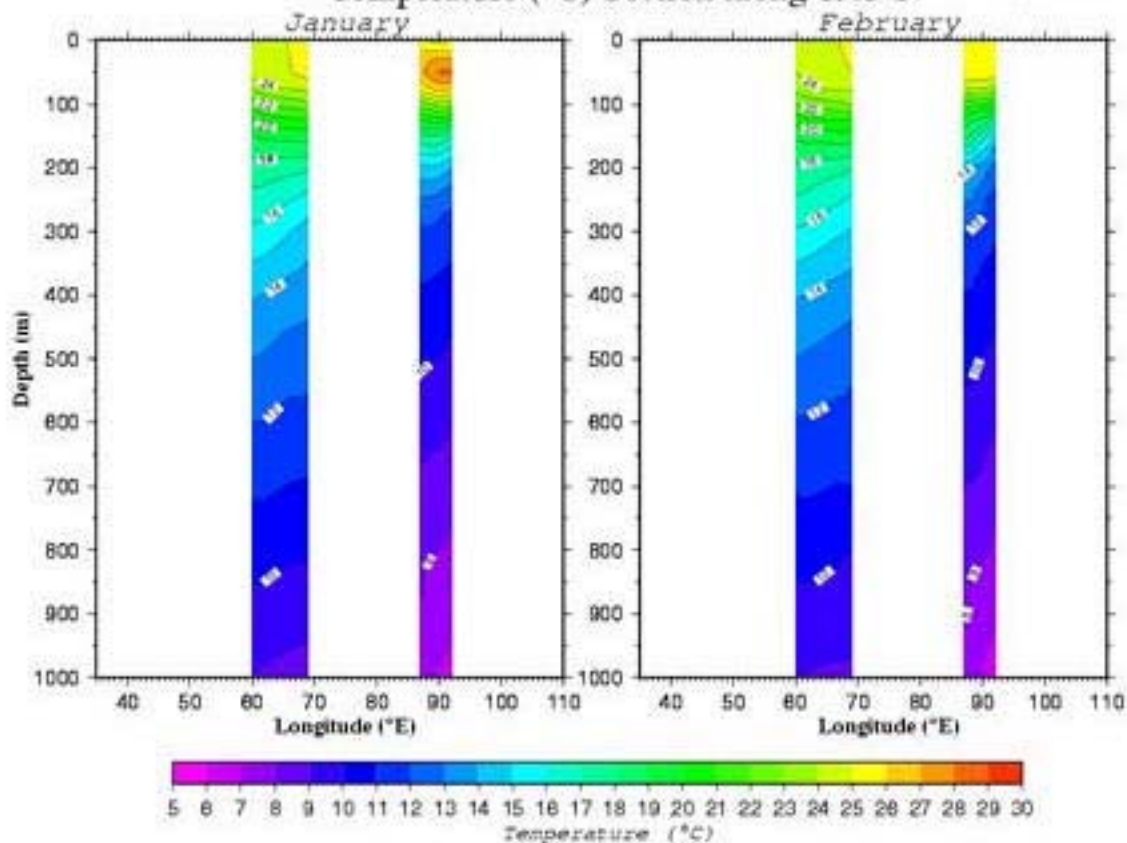
Temperature (°C) at 1000 m depth

Fig. B027



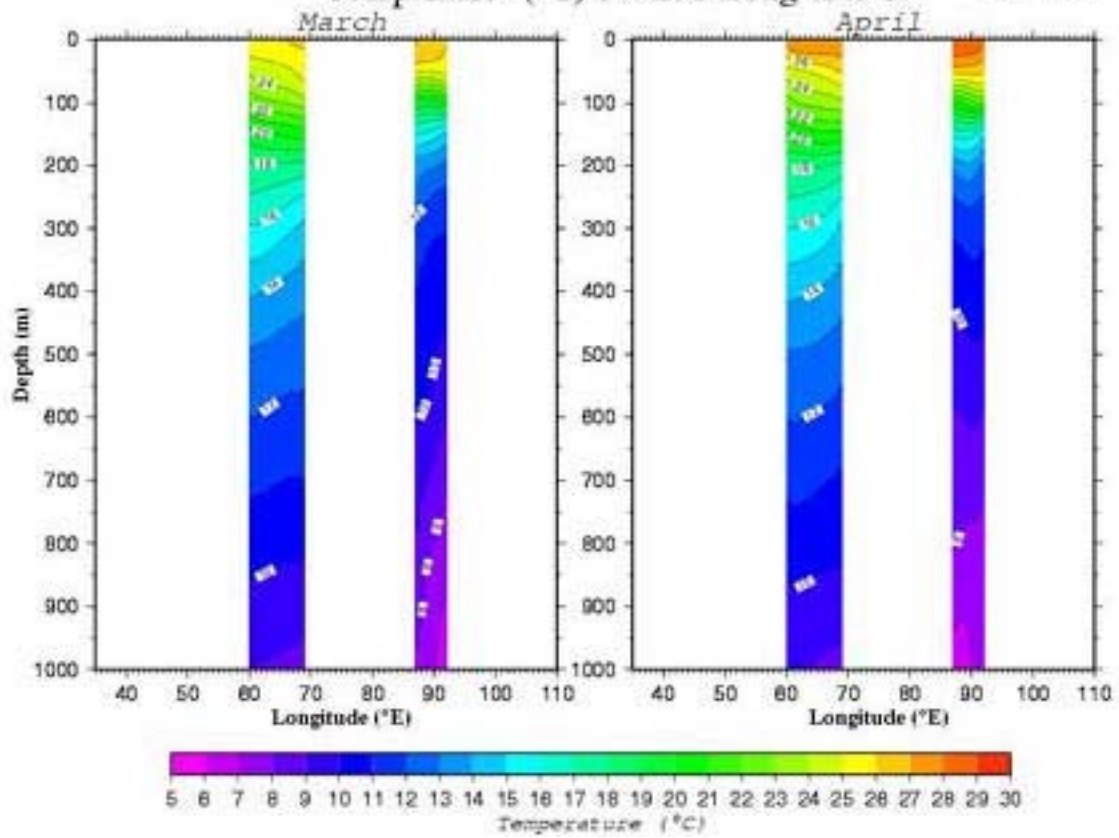
Temperature (°C) Section along 19.5°N

Fig. B028



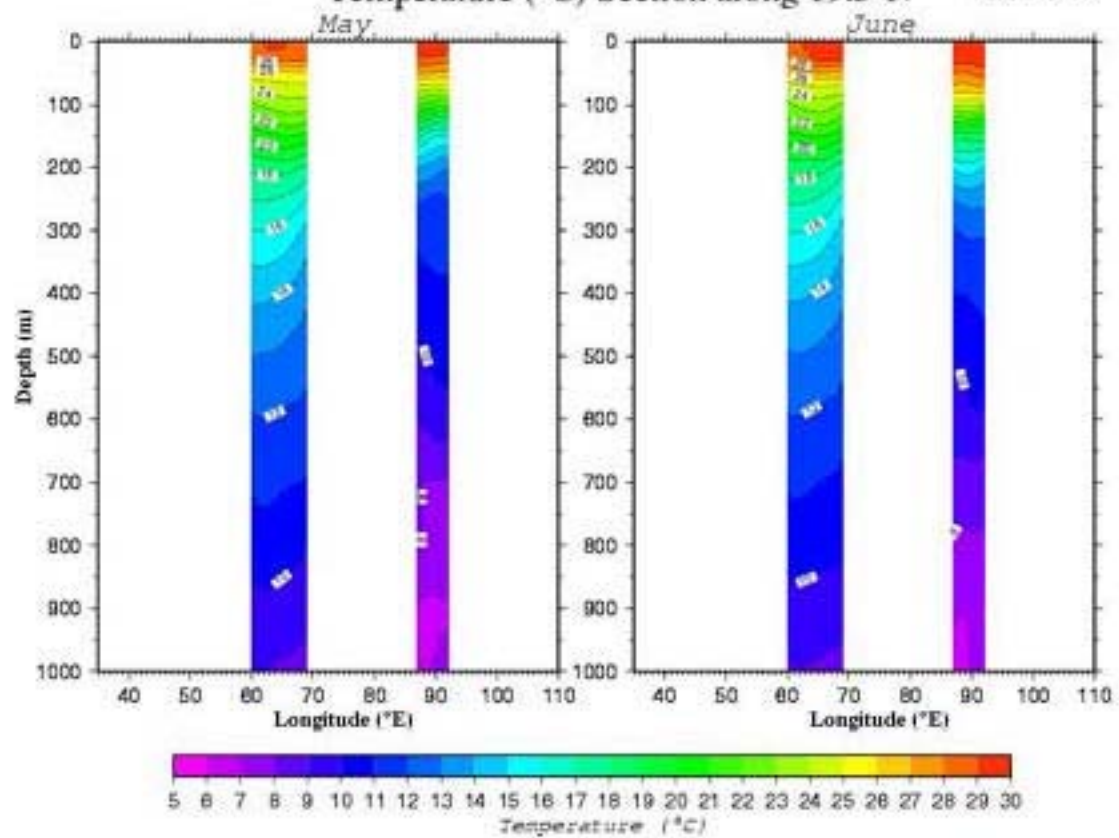
Temperature (°C) Section along 19.5°N

Fig. B029



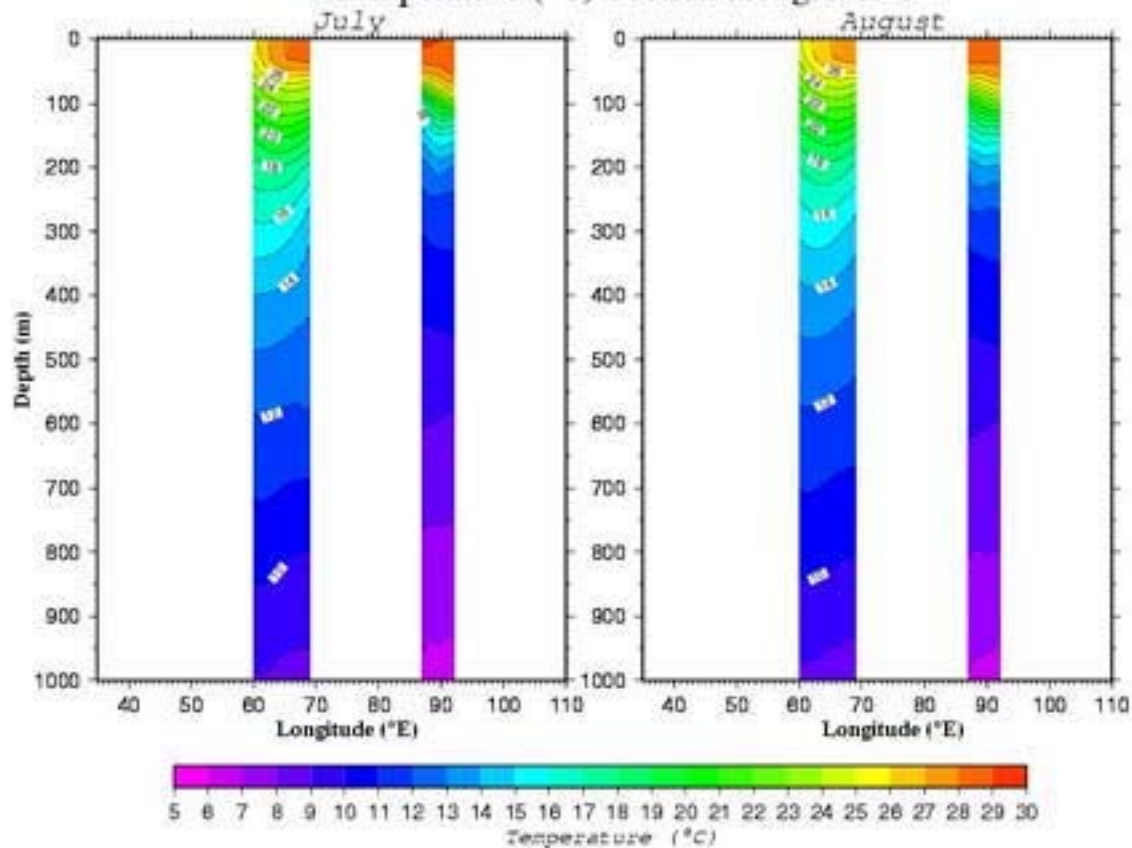
Temperature (°C) Section along 19.5°N

Fig. B030



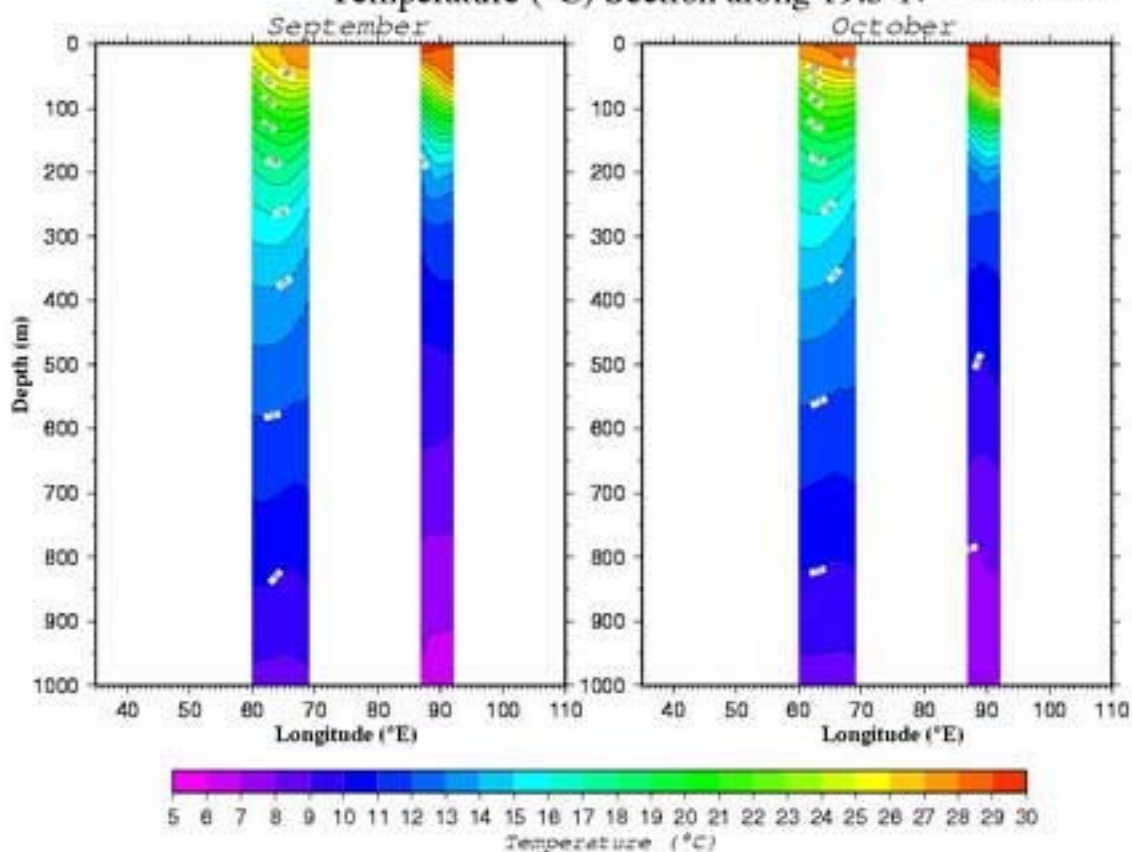
Temperature ($^{\circ}\text{C}$) Section along 19.5°N

Fig. B031

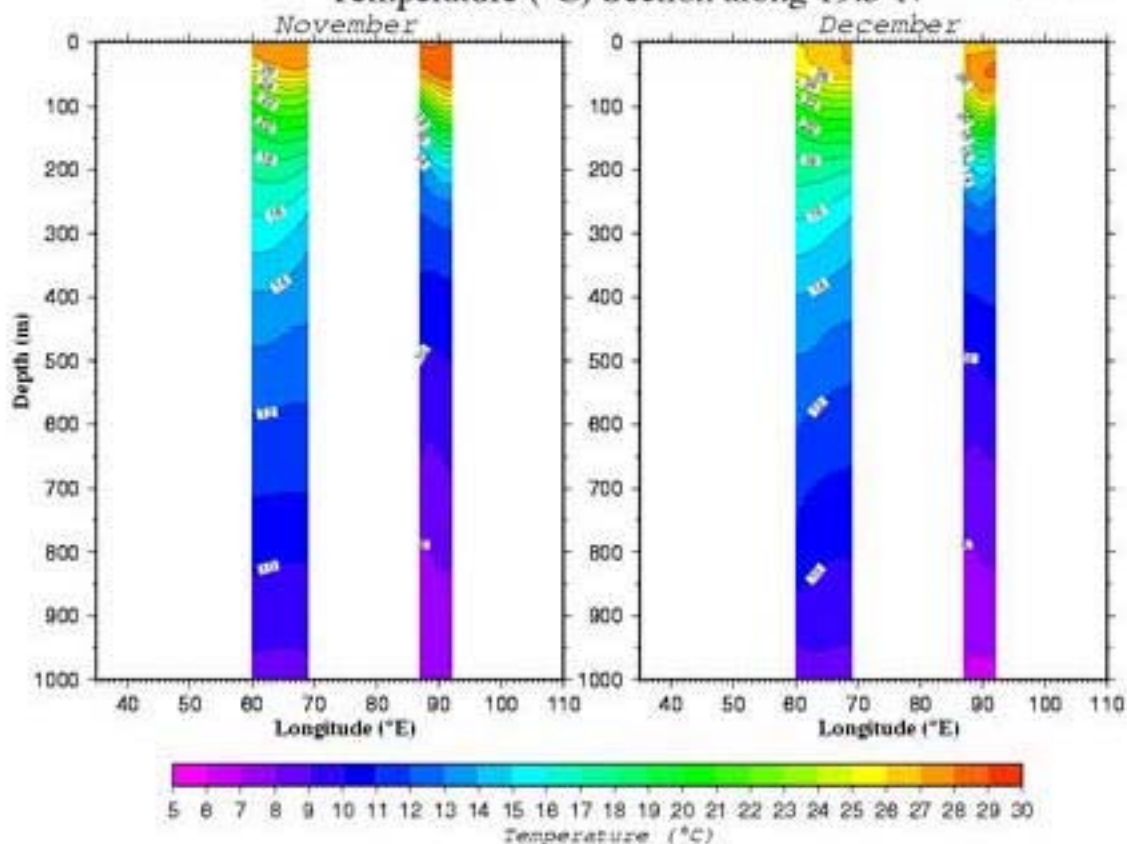


Temperature ($^{\circ}\text{C}$) Section along 19.5°N

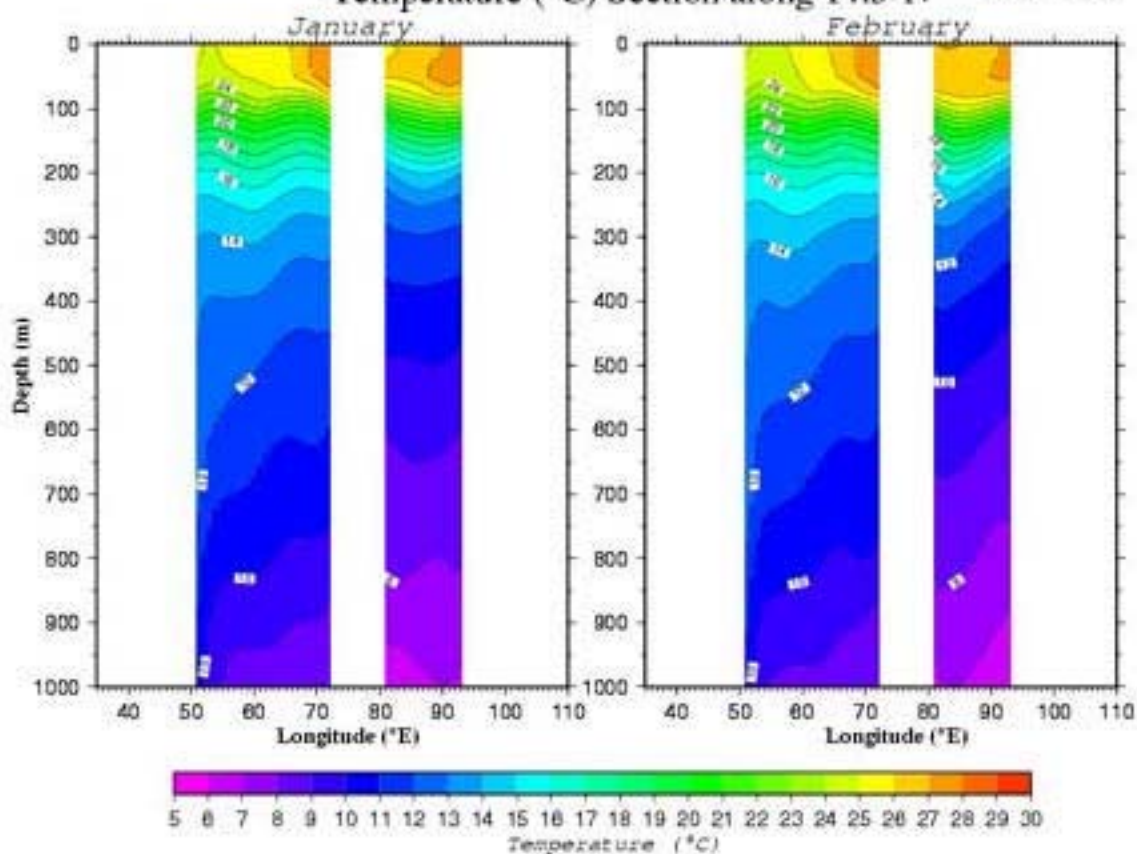
Fig. B032



Temperature ($^{\circ}\text{C}$) Section along 19.5°N Fig. B033

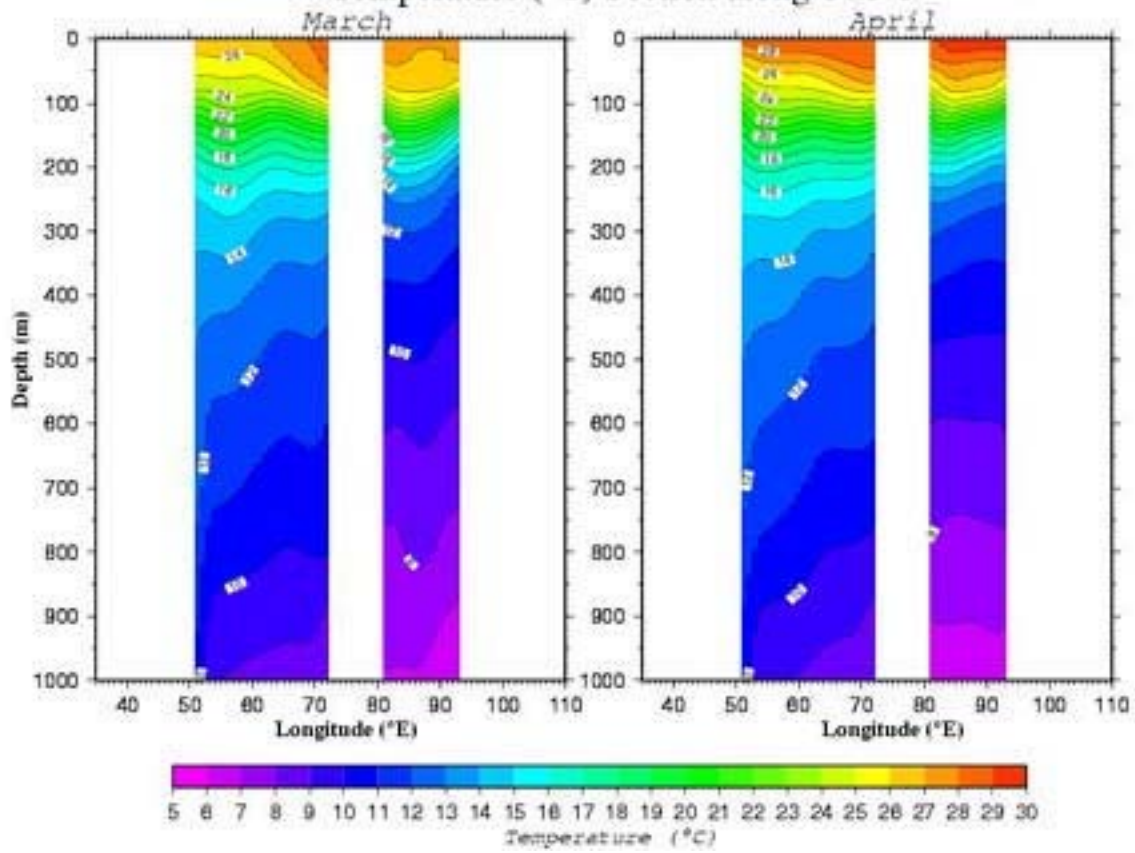


Temperature ($^{\circ}\text{C}$) Section along 14.5°N Fig. B034



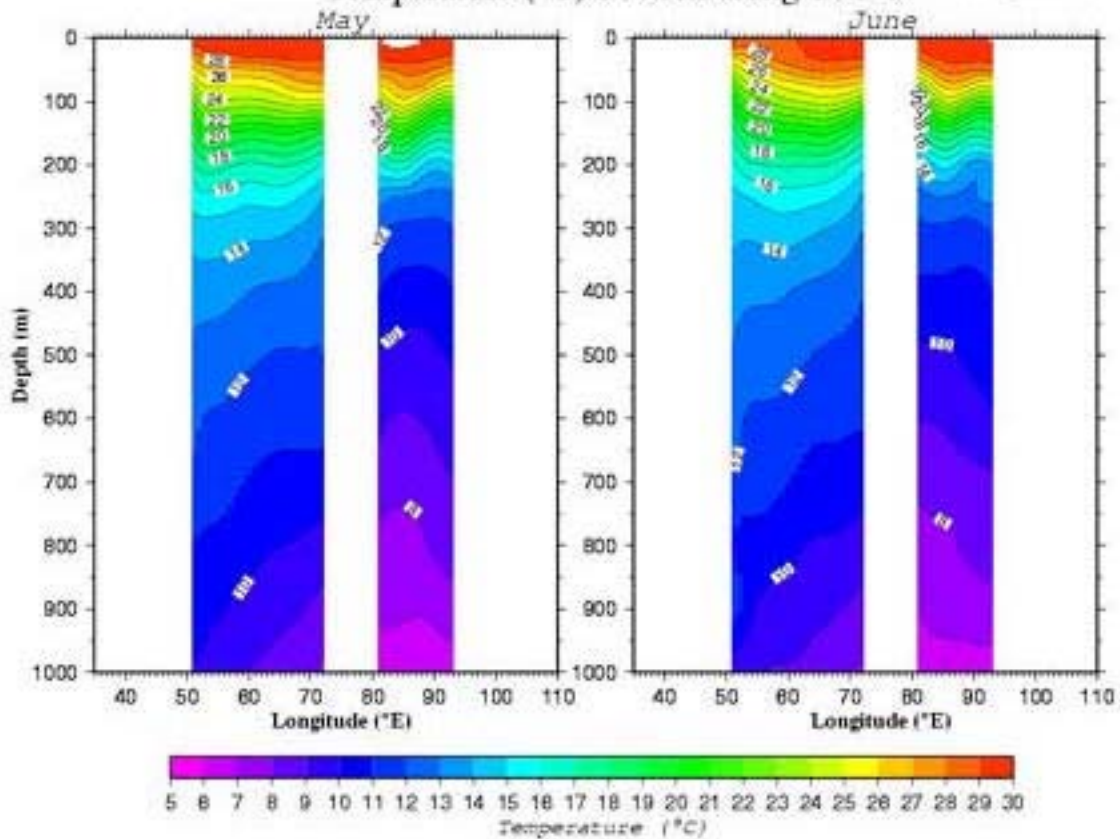
Temperature (°C) Section along 14.5°N

Fig. B035

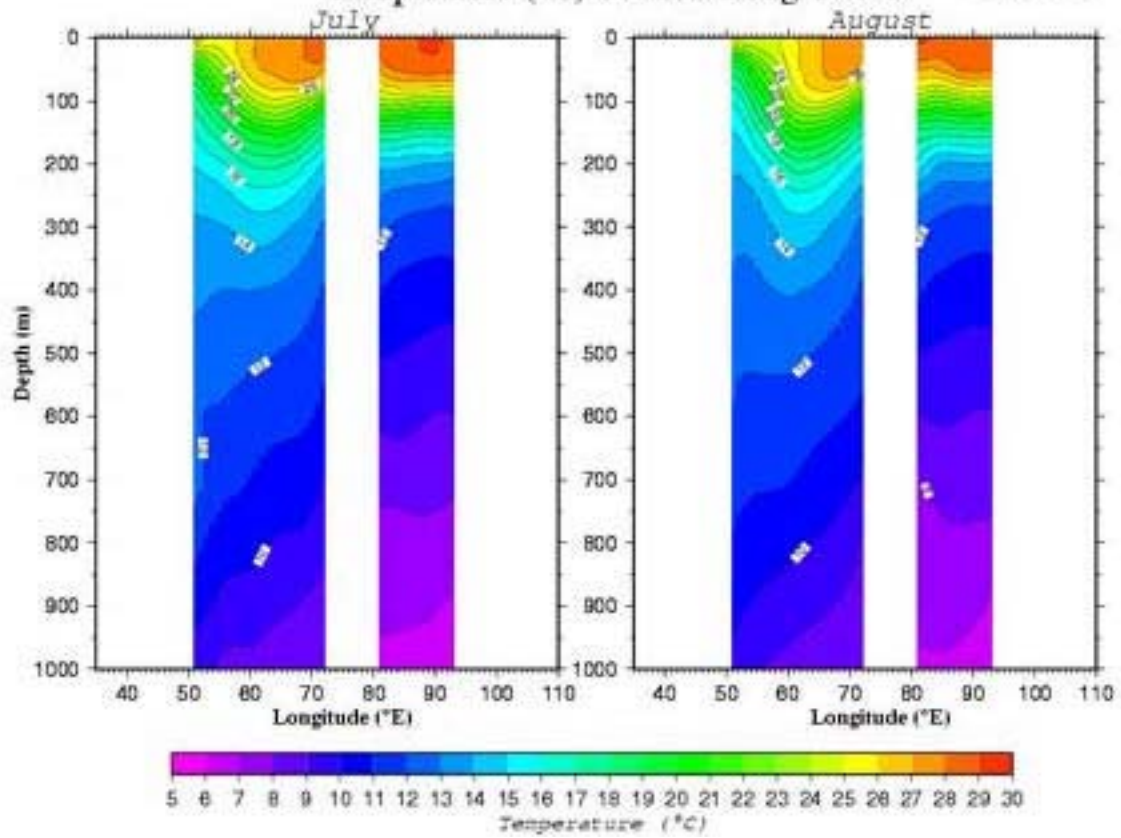


Temperature (°C) Section along 14.5°N

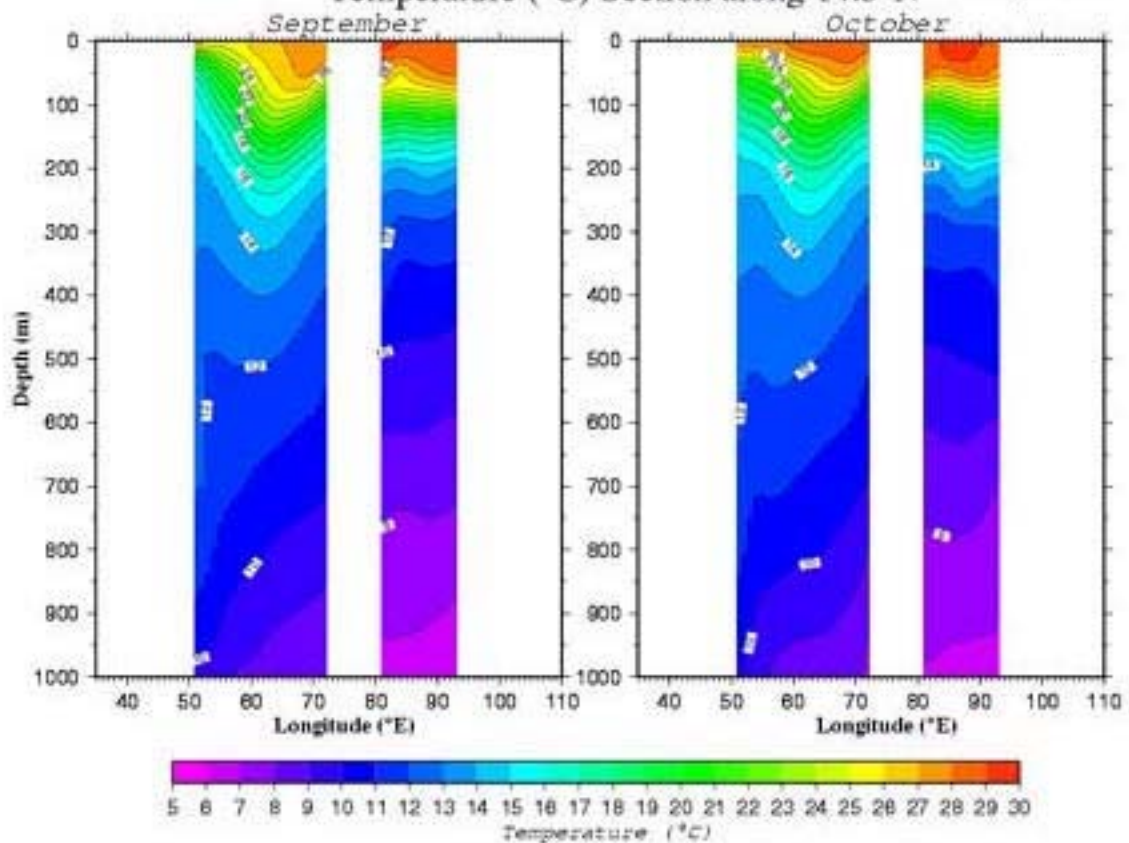
Fig. B036



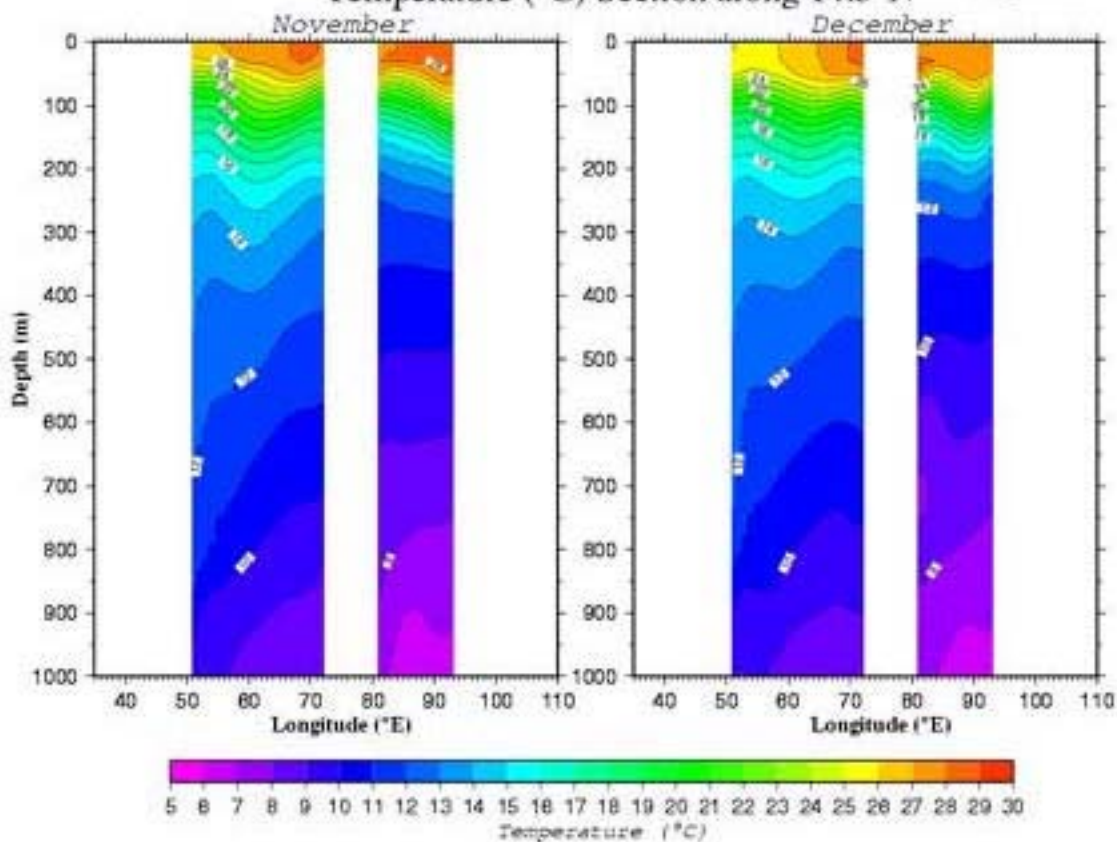
Temperature ($^{\circ}\text{C}$) Section along 14.5°N Fig. B037



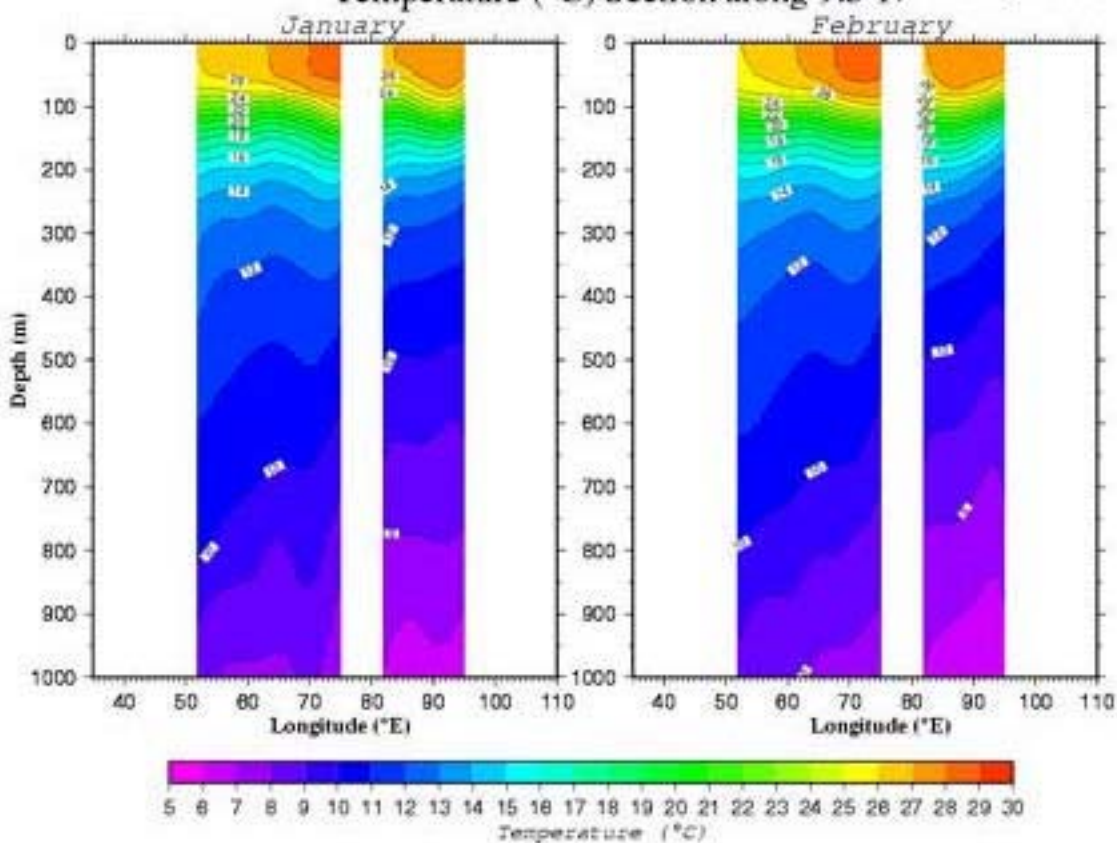
Temperature ($^{\circ}\text{C}$) Section along 14.5°N Fig. B038



Temperature ($^{\circ}\text{C}$) Section along 14.5°N Fig. B039

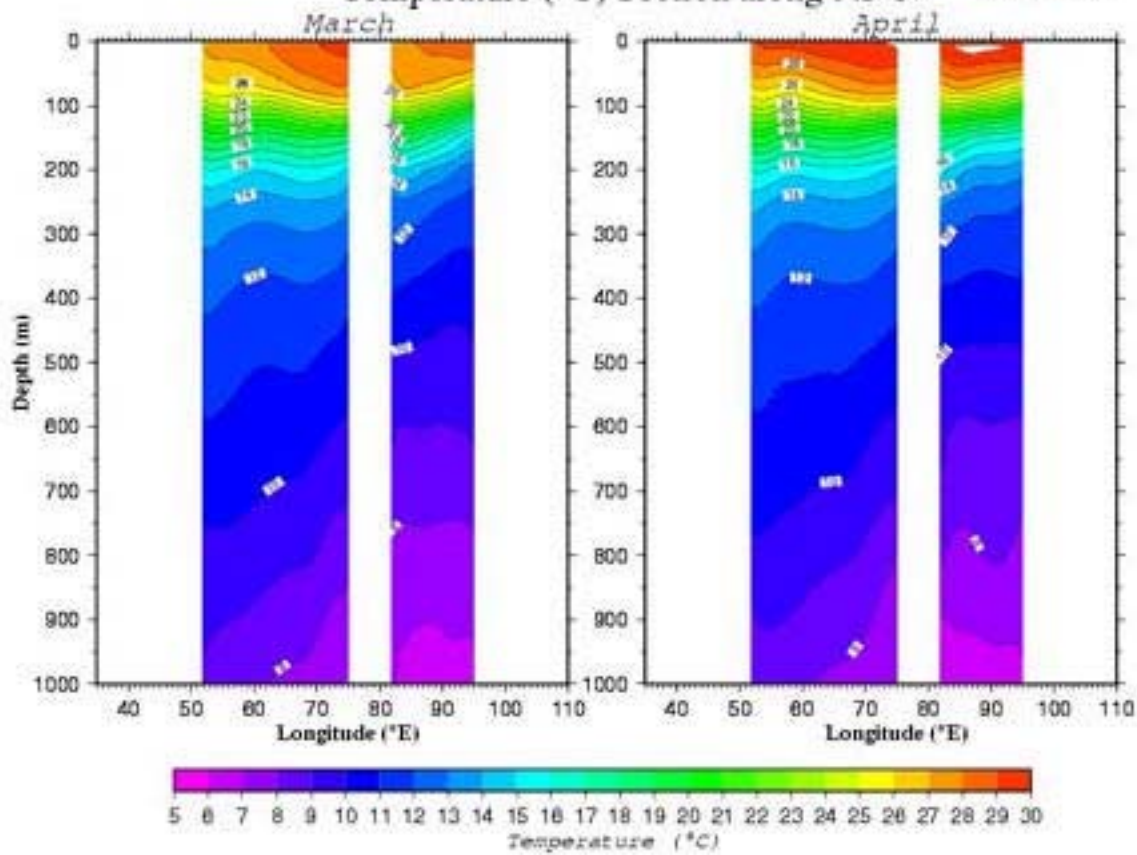


Temperature ($^{\circ}\text{C}$) Section along 9.5°N Fig. B040



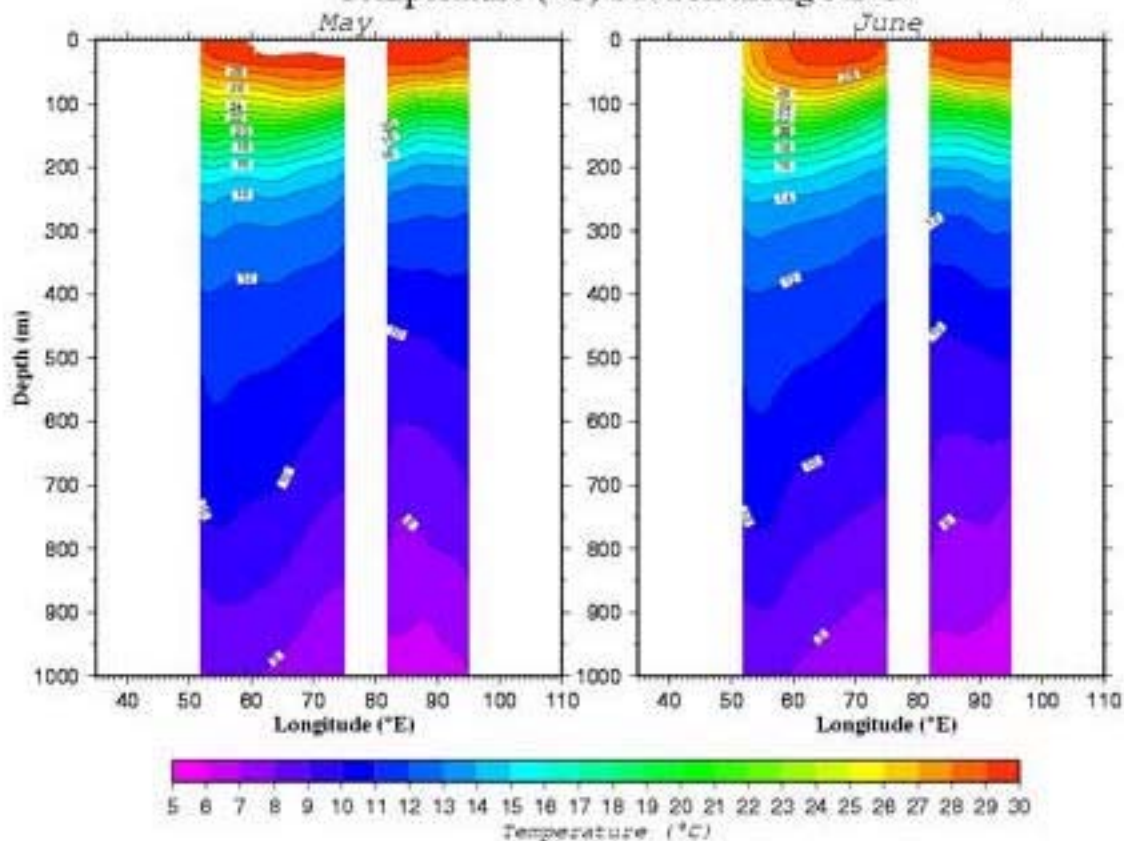
Temperature ($^{\circ}\text{C}$) Section along 9.5°N

Fig. B041



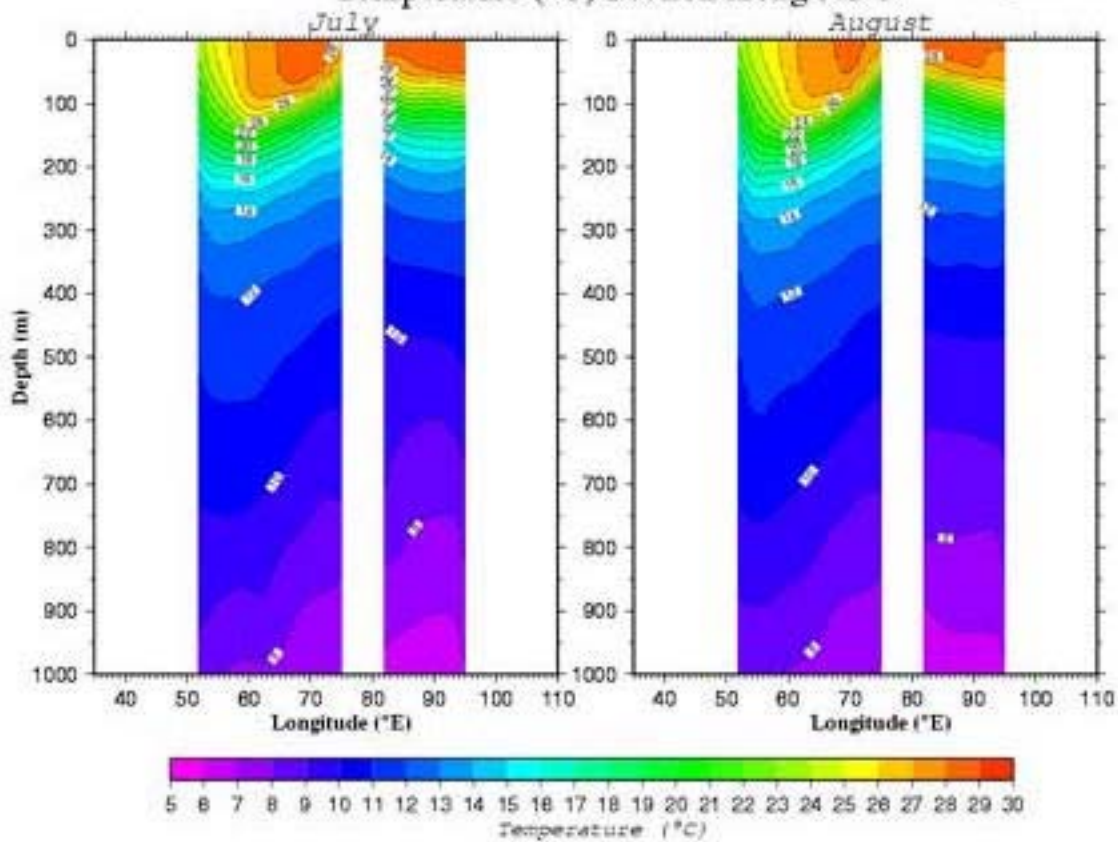
Temperature ($^{\circ}\text{C}$) Section along 9.5°N

Fig. B042



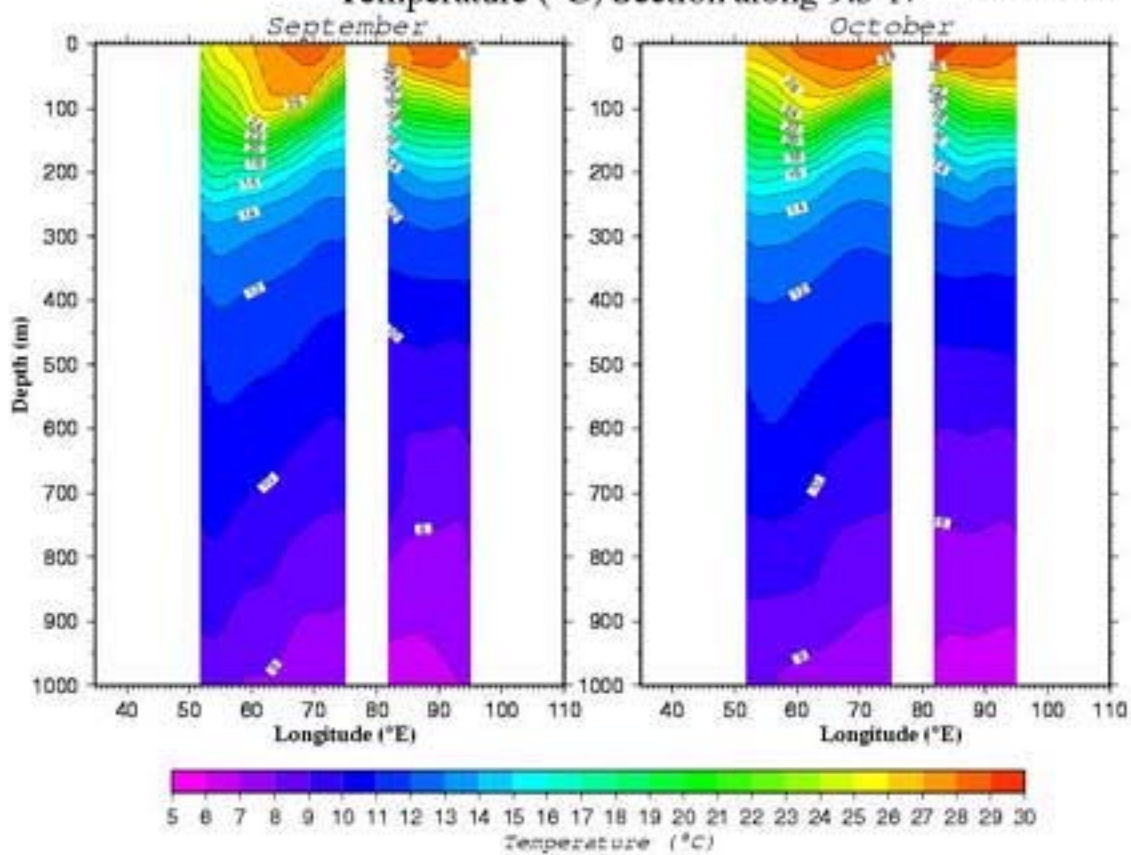
Temperature (°C) Section along 9.5°N

Fig. B043



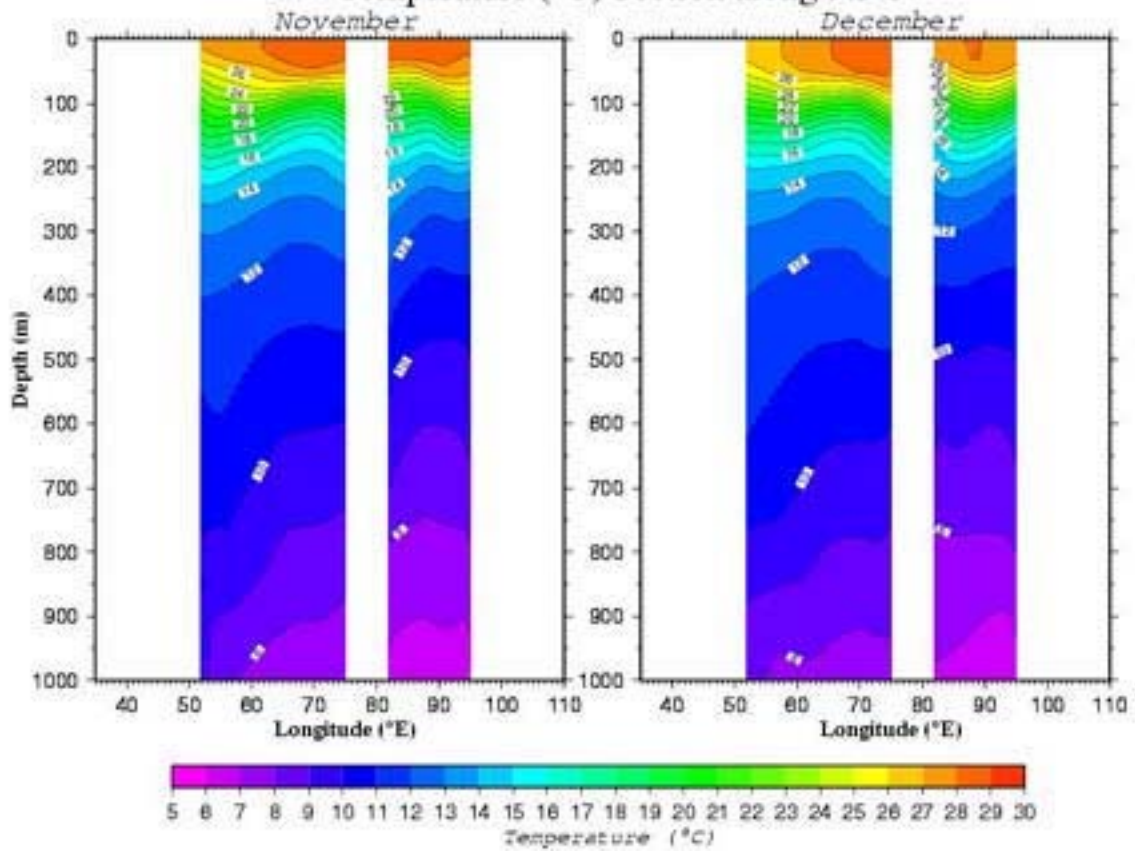
Temperature (°C) Section along 9.5°N

Fig. B044



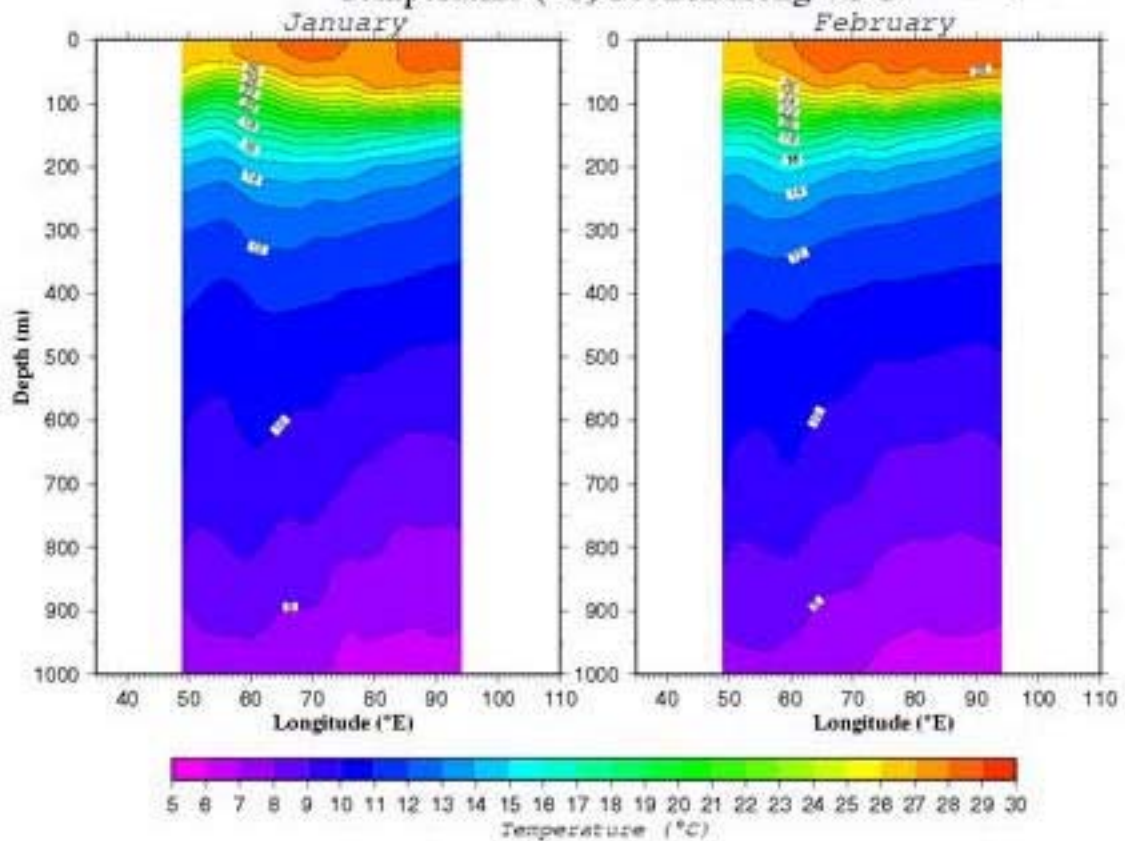
Temperature ($^{\circ}\text{C}$) Section along 9.5°N

Fig. B045



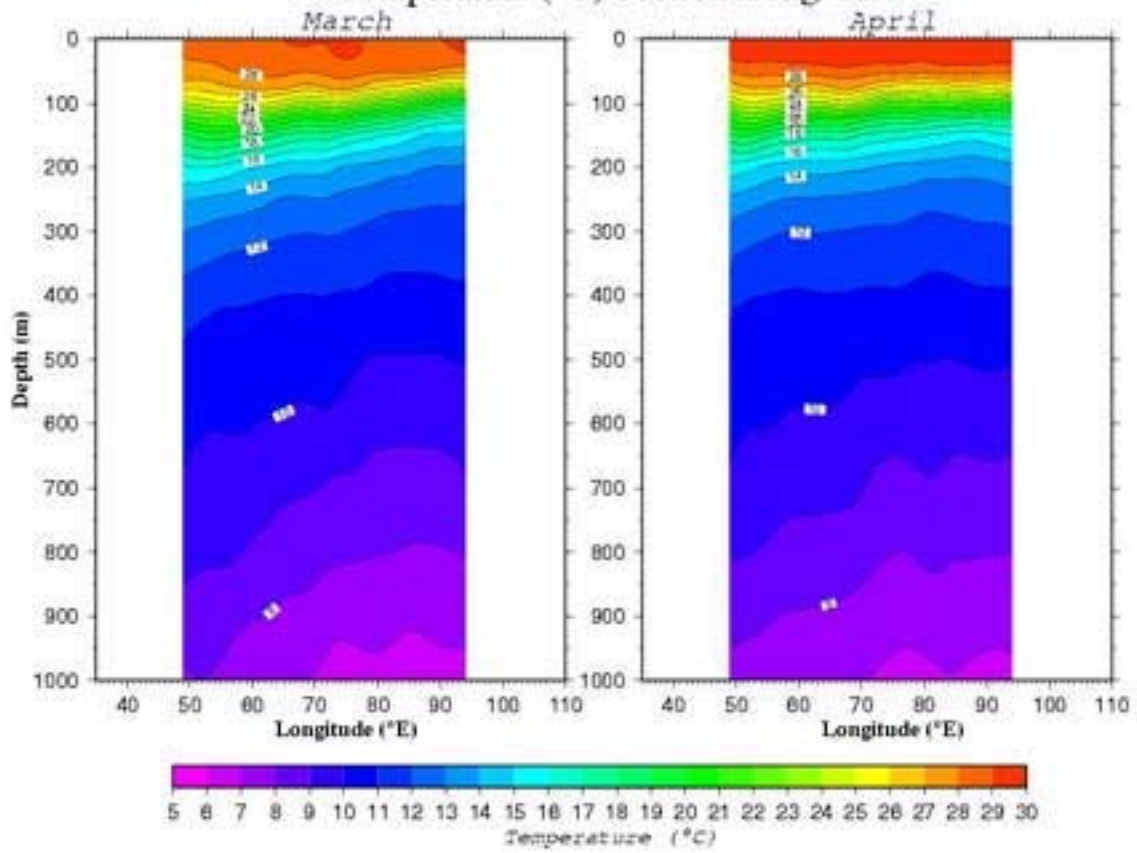
Temperature ($^{\circ}\text{C}$) Section along 4.5°N

Fig. B046



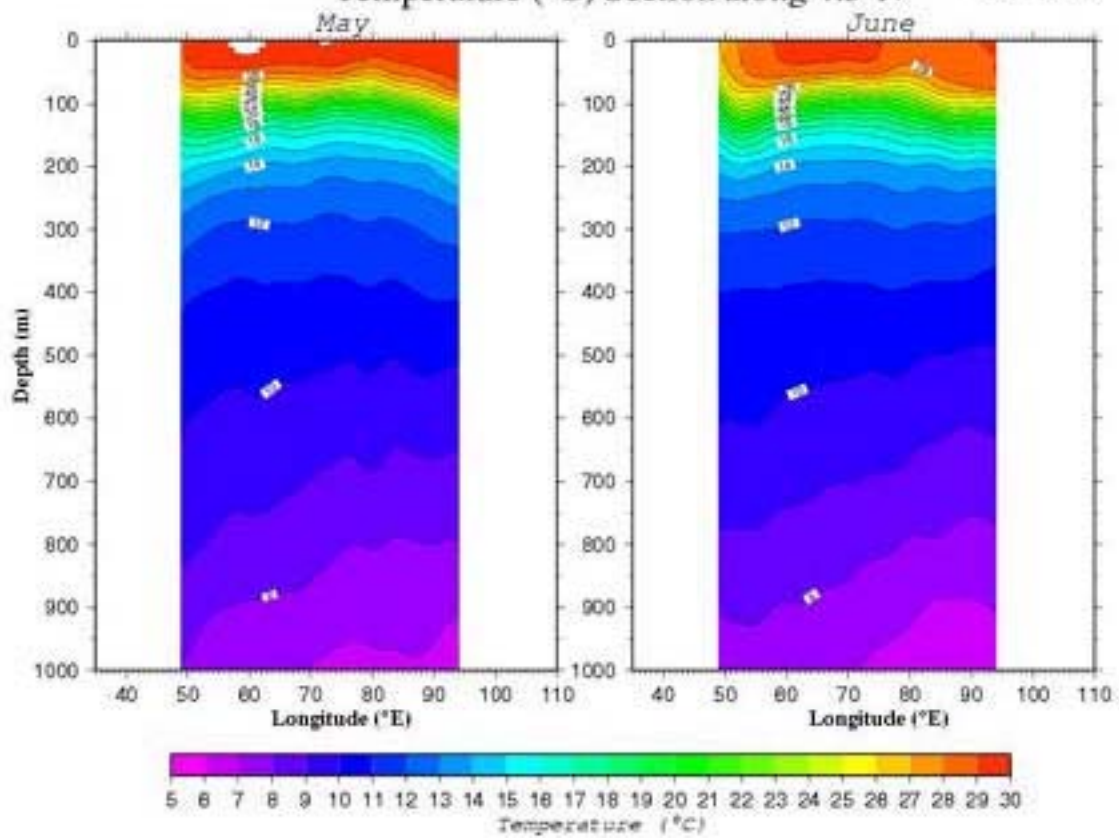
Temperature ($^{\circ}\text{C}$) Section along 4.5°N

Fig. B047



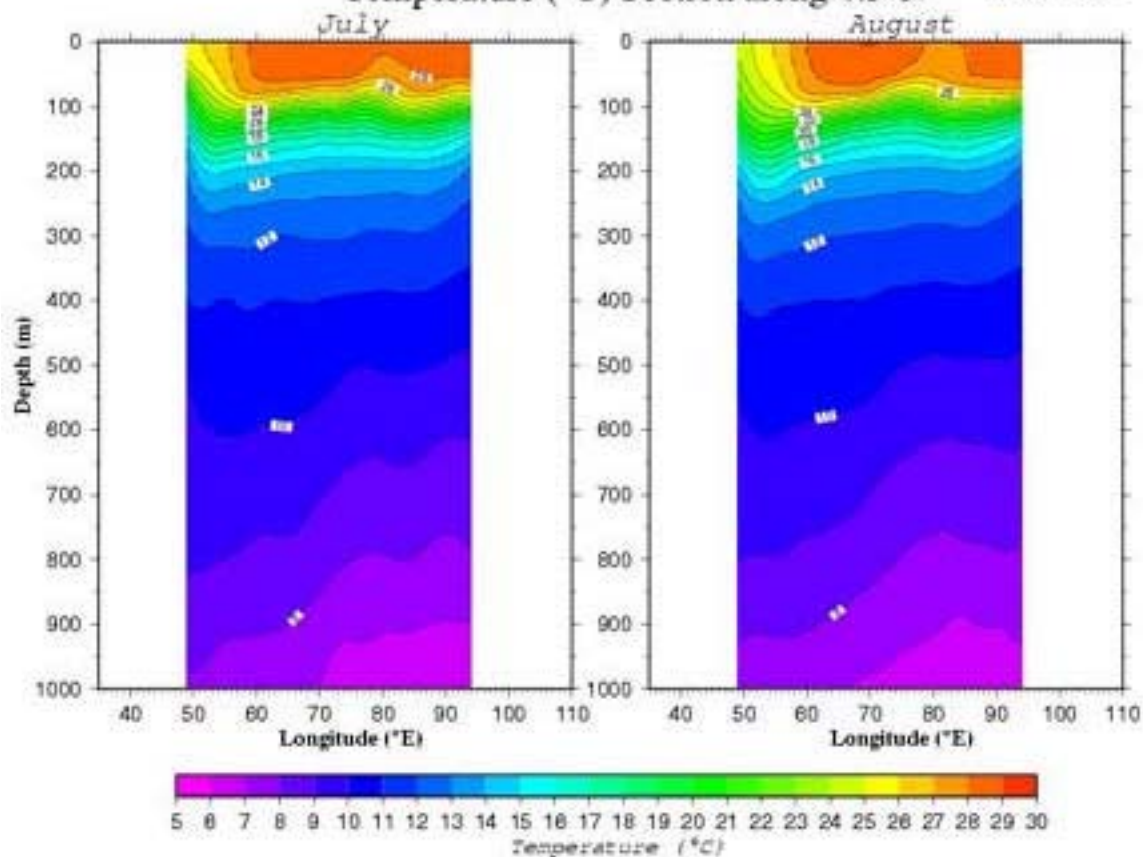
Temperature ($^{\circ}\text{C}$) Section along 4.5°N

Fig. B048



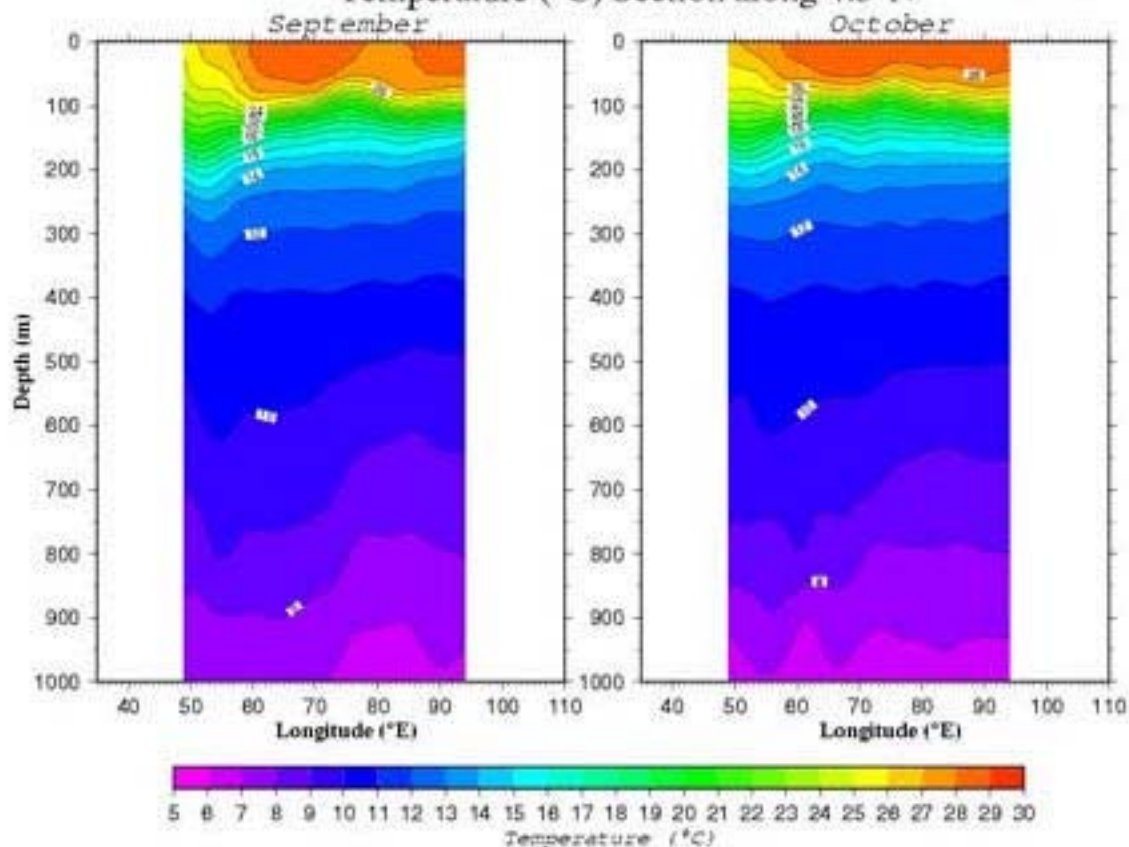
Temperature ($^{\circ}\text{C}$) Section along 4.5°N

Fig. B049

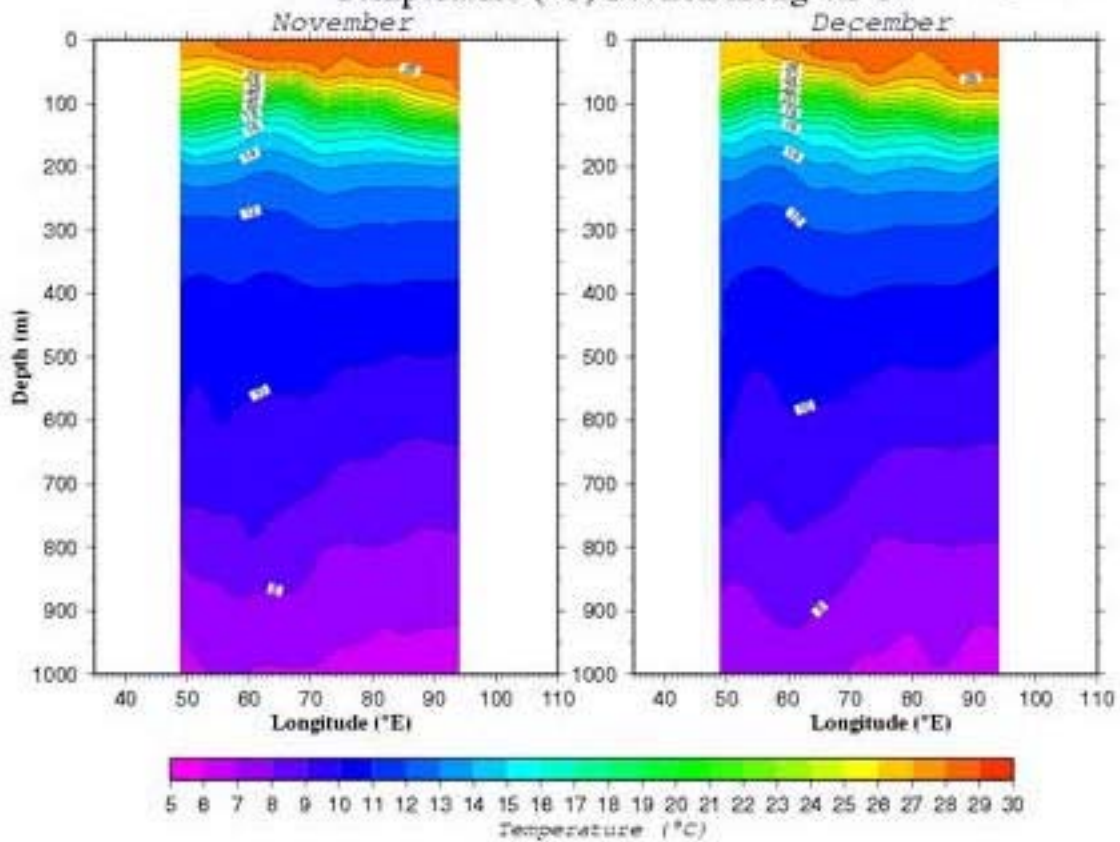


Temperature ($^{\circ}\text{C}$) Section along 4.5°N

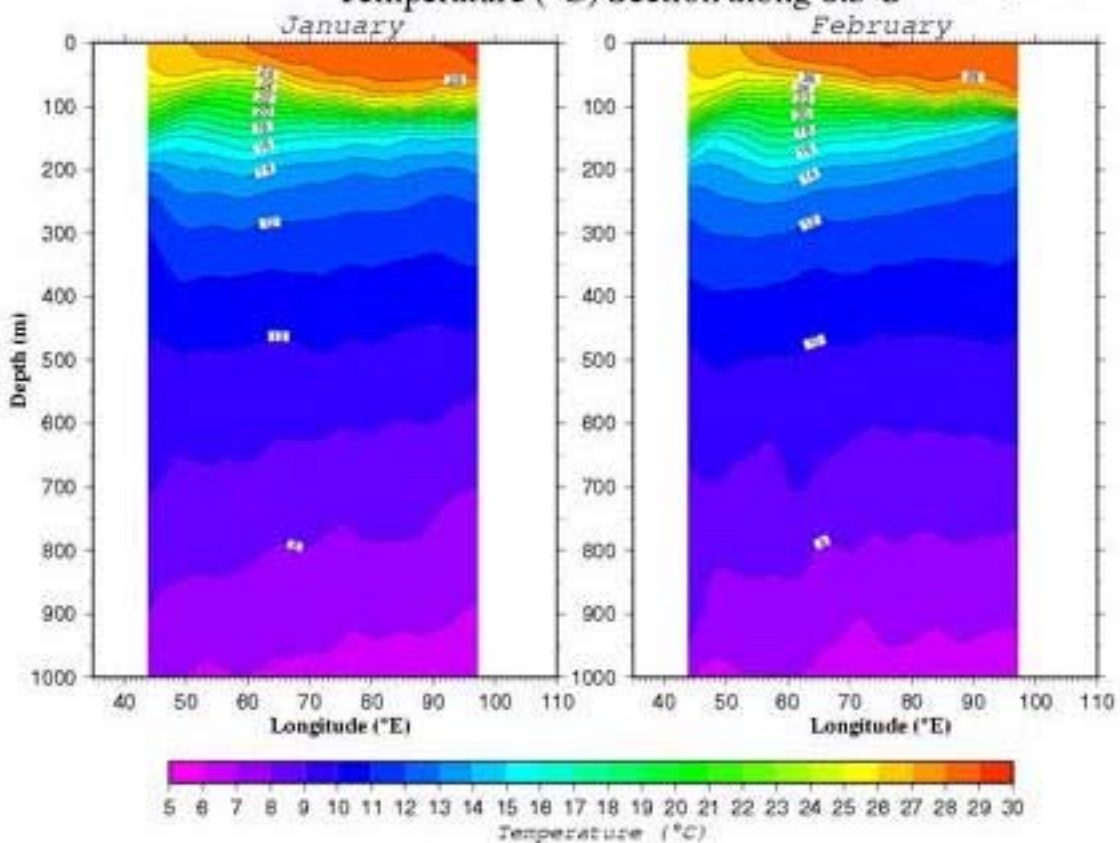
Fig. B050



Temperature ($^{\circ}\text{C}$) Section along 4.5°N Fig. B051

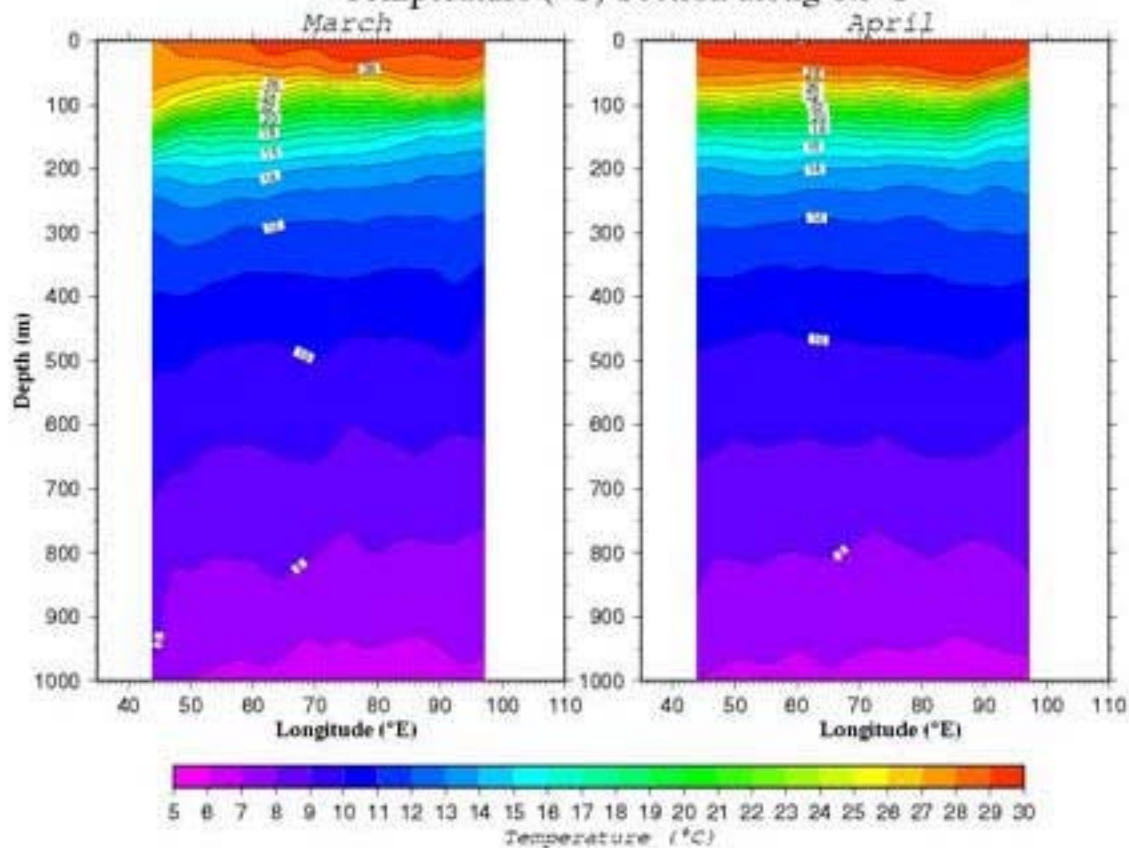


Temperature ($^{\circ}\text{C}$) Section along 0.5°S Fig. B052



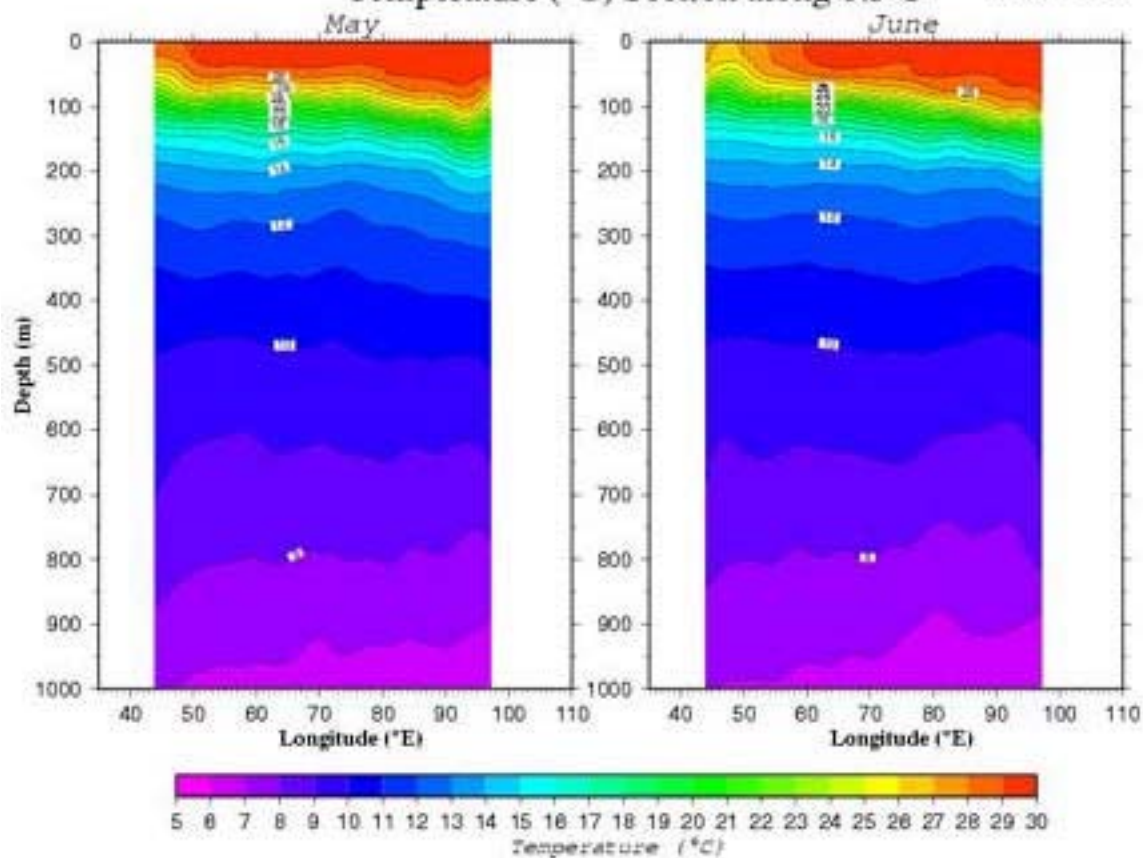
Temperature ($^{\circ}\text{C}$) Section along 0.5°S

Fig. B053



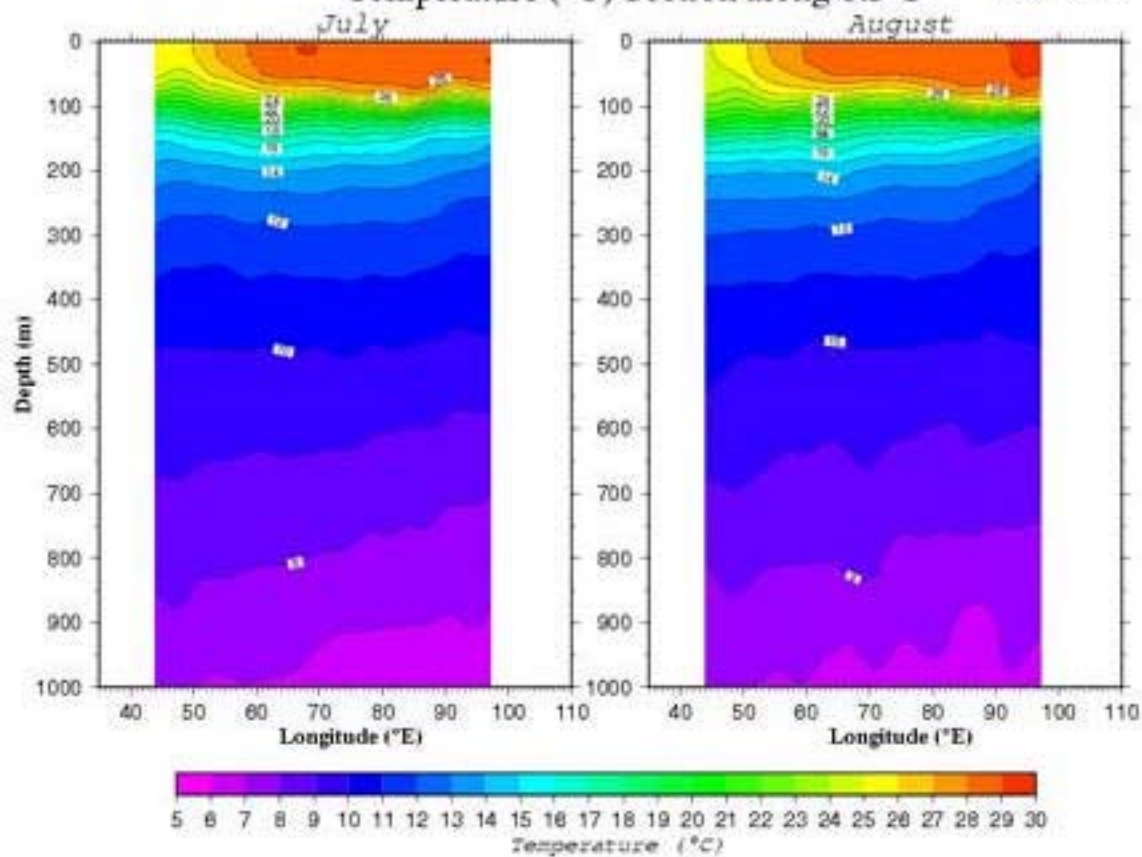
Temperature ($^{\circ}\text{C}$) Section along 0.5°S

Fig. B054



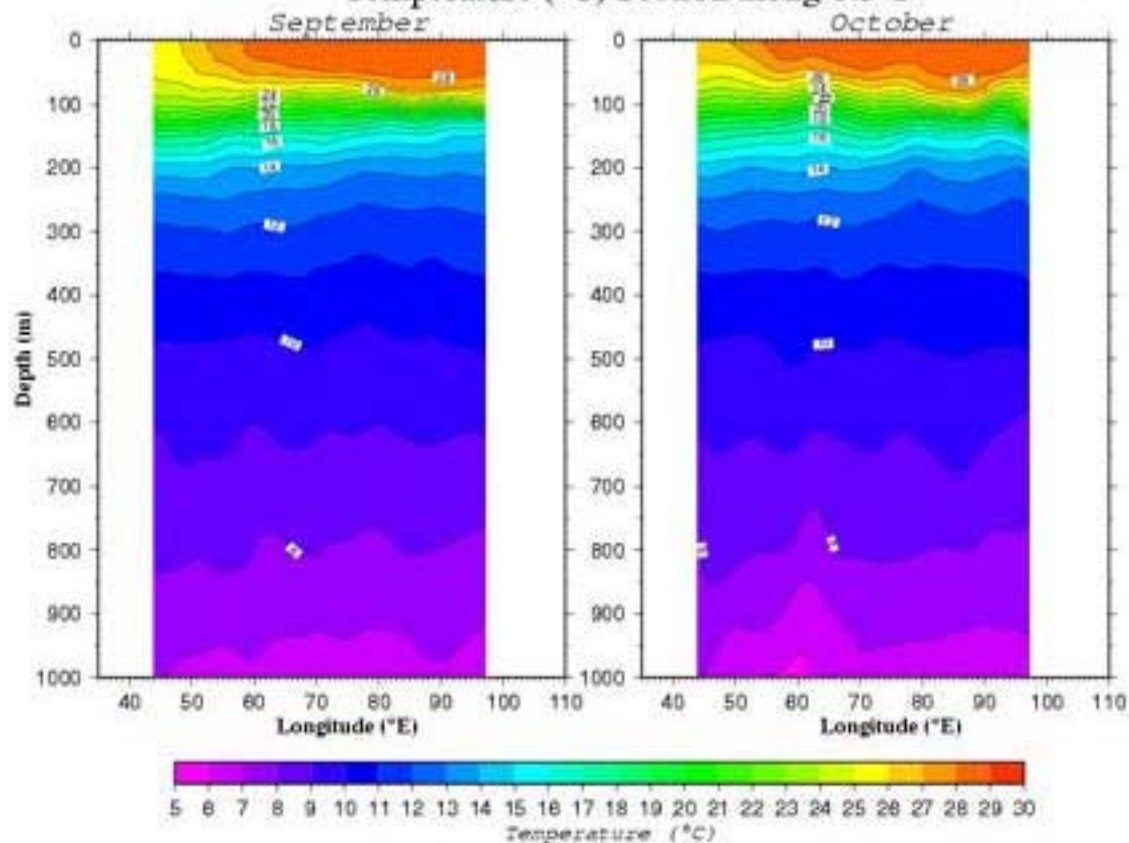
Temperature ($^{\circ}\text{C}$) Section along 0.5°S

Fig. B055



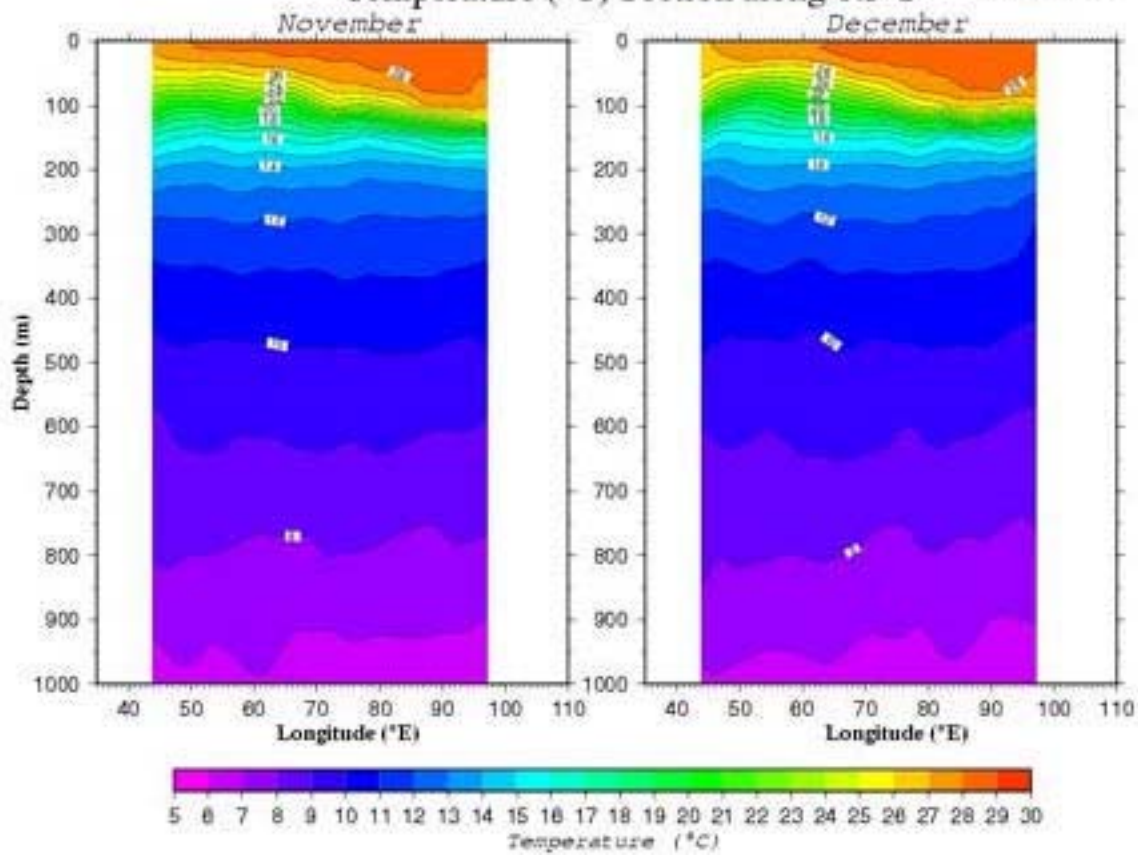
Temperature ($^{\circ}\text{C}$) Section along 0.5°S

Fig. B056



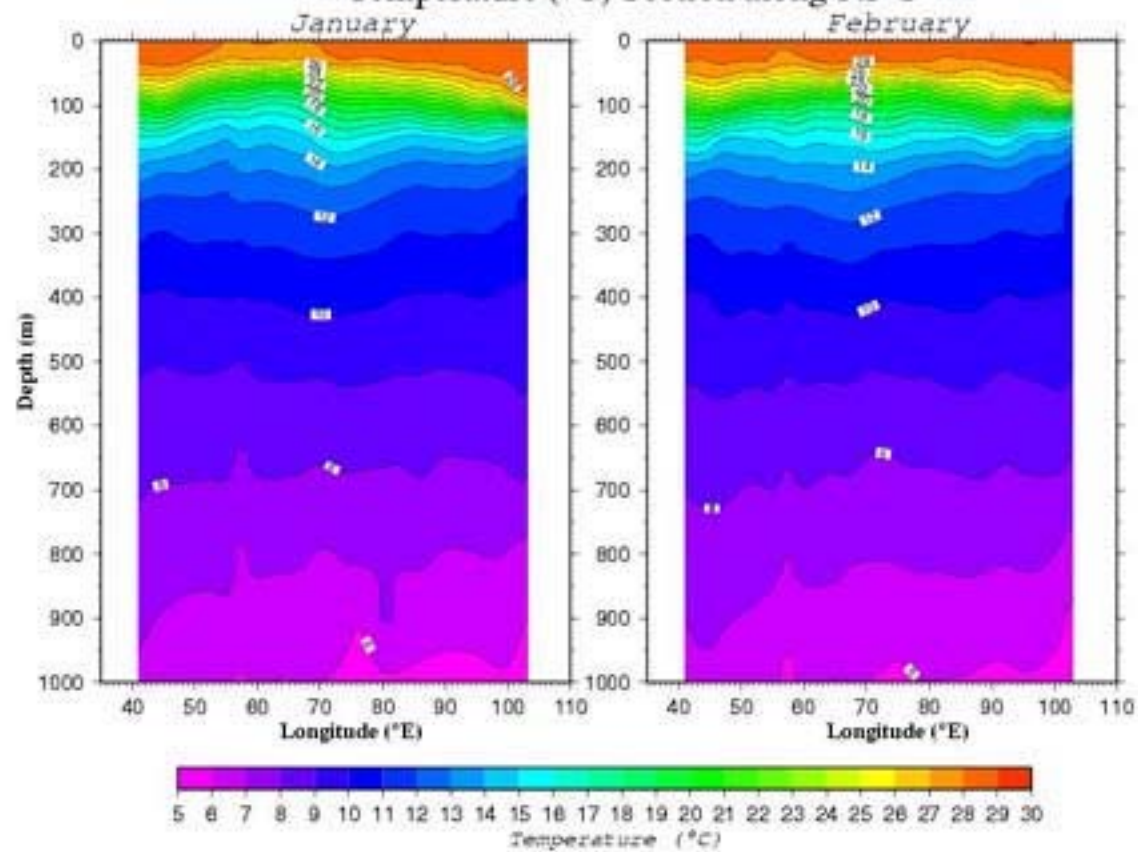
Temperature ($^{\circ}\text{C}$) Section along 0.5°S

Fig. B057



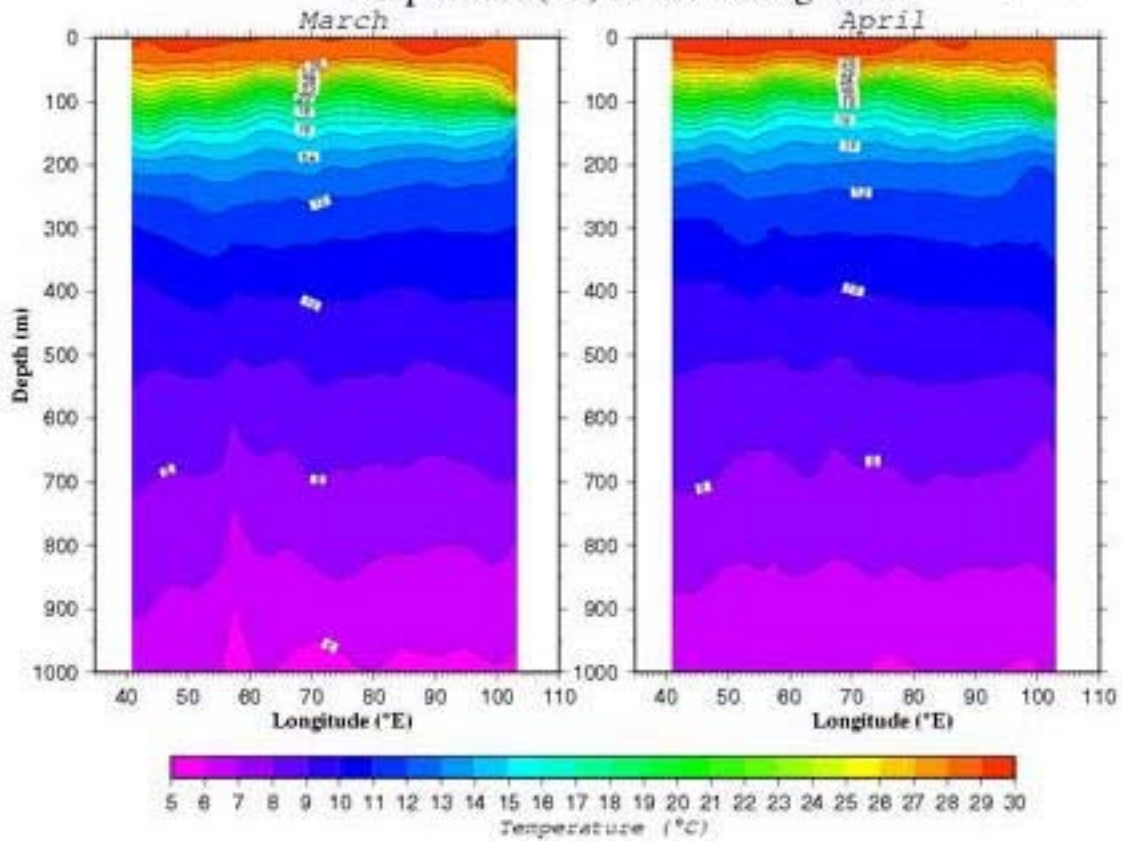
Temperature ($^{\circ}\text{C}$) Section along 5.5°S

Fig. B058



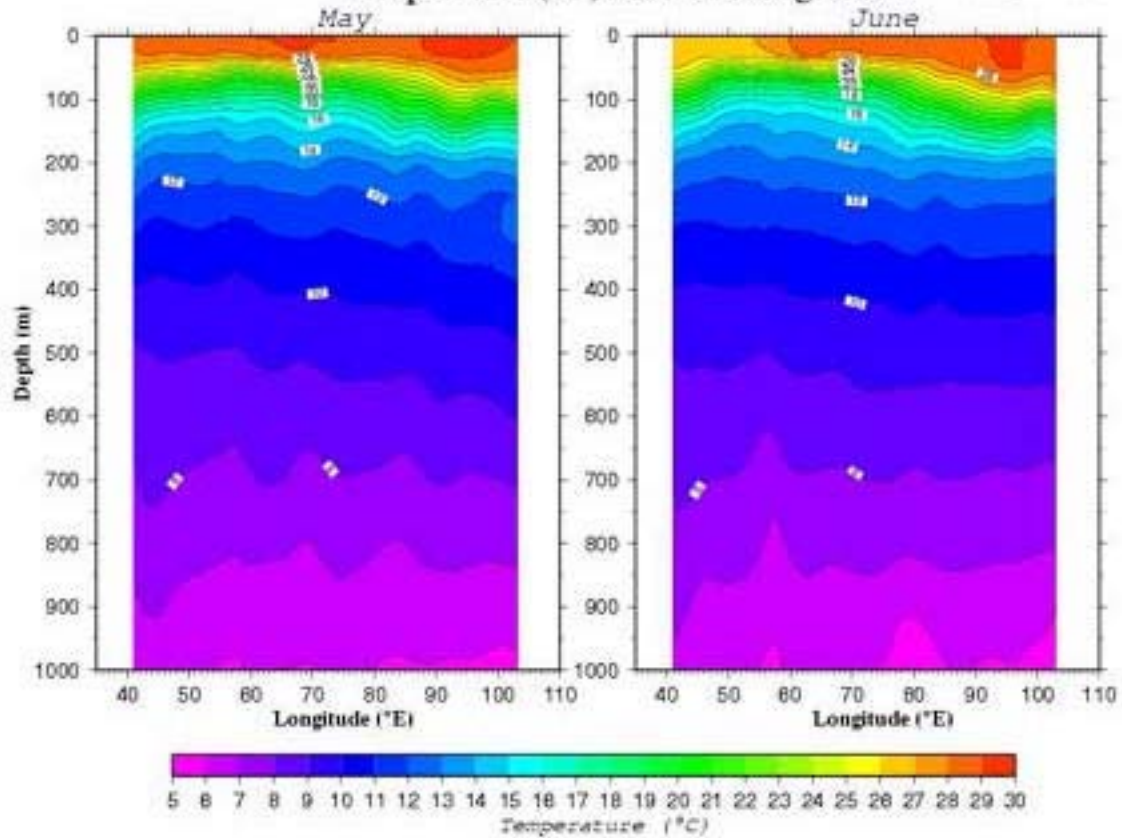
Temperature ($^{\circ}\text{C}$) Section along 5.5°S

Fig. B059



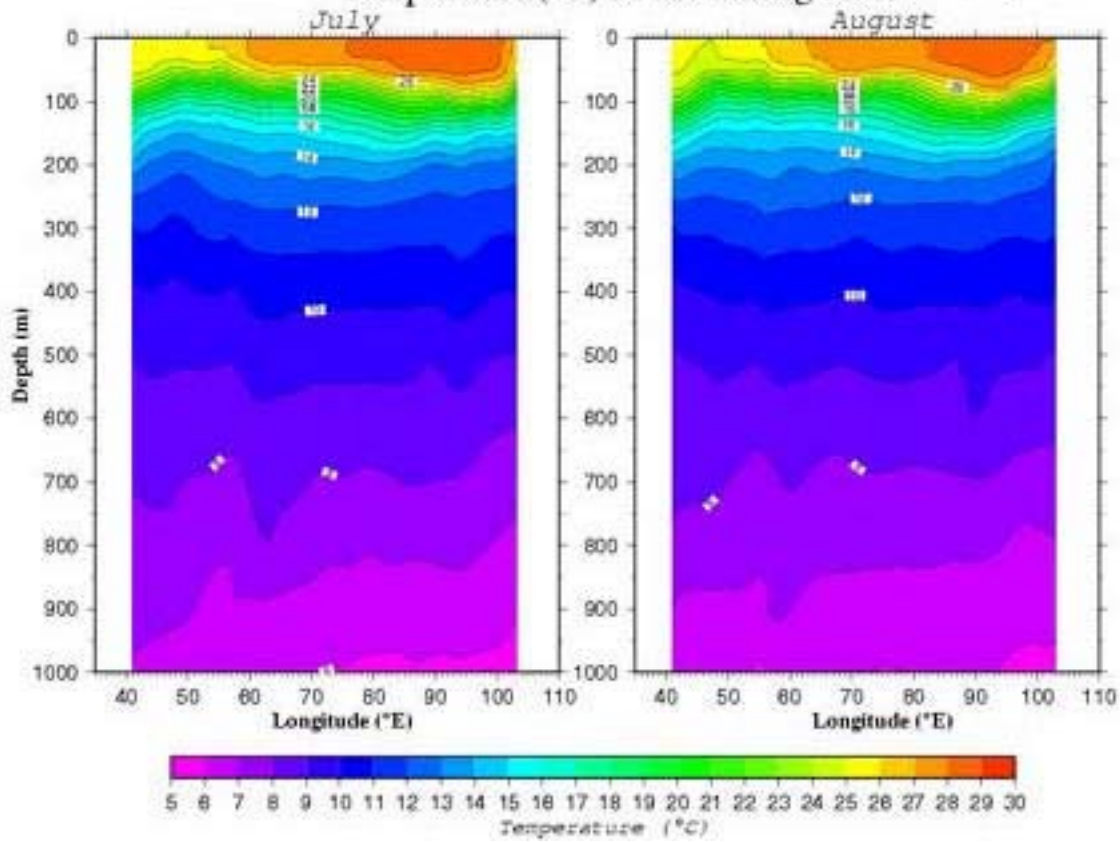
Temperature ($^{\circ}\text{C}$) Section along 5.5°S

Fig. B060



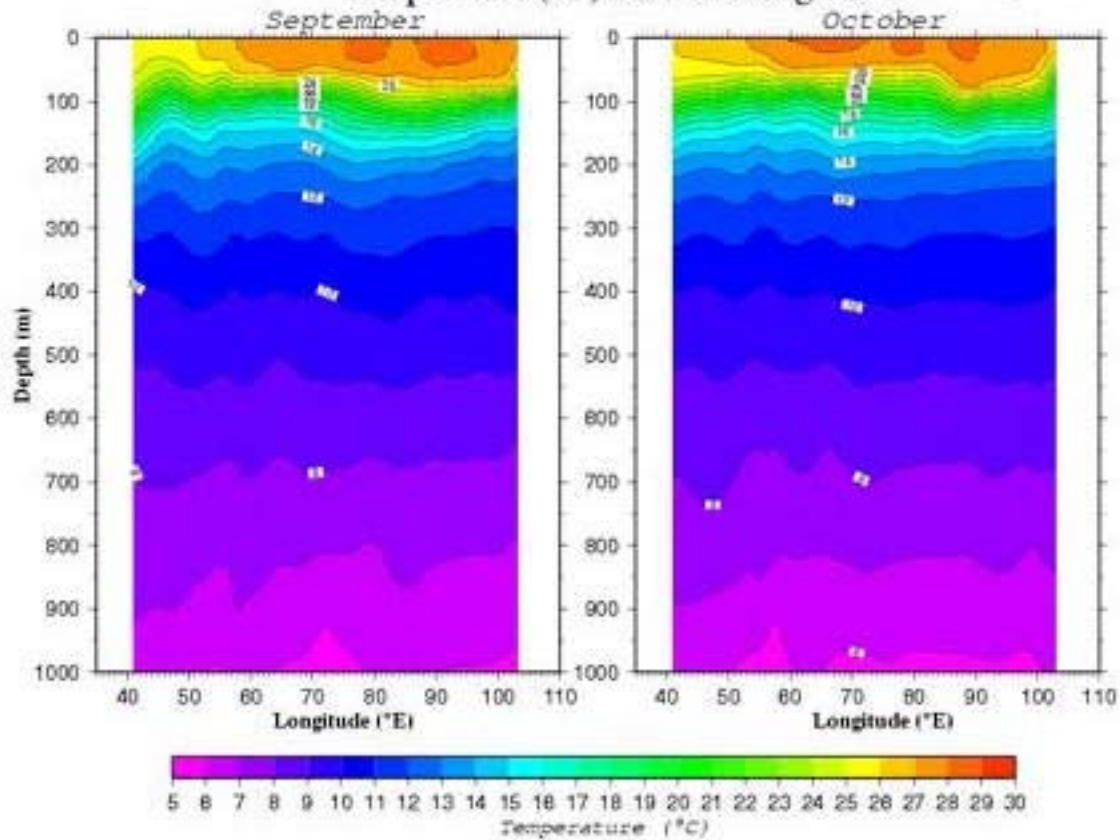
Temperature (°C) Section along 5.5°S

Fig. B061

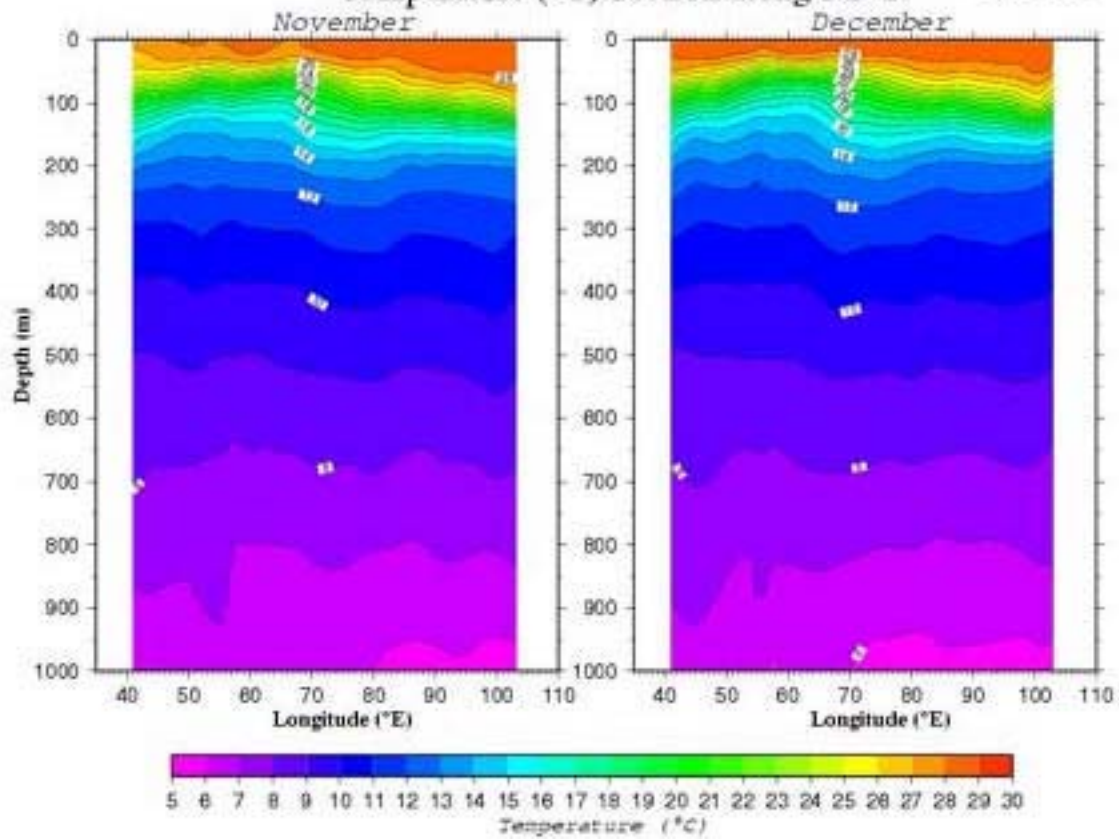


Temperature (°C) Section along 5.5°S

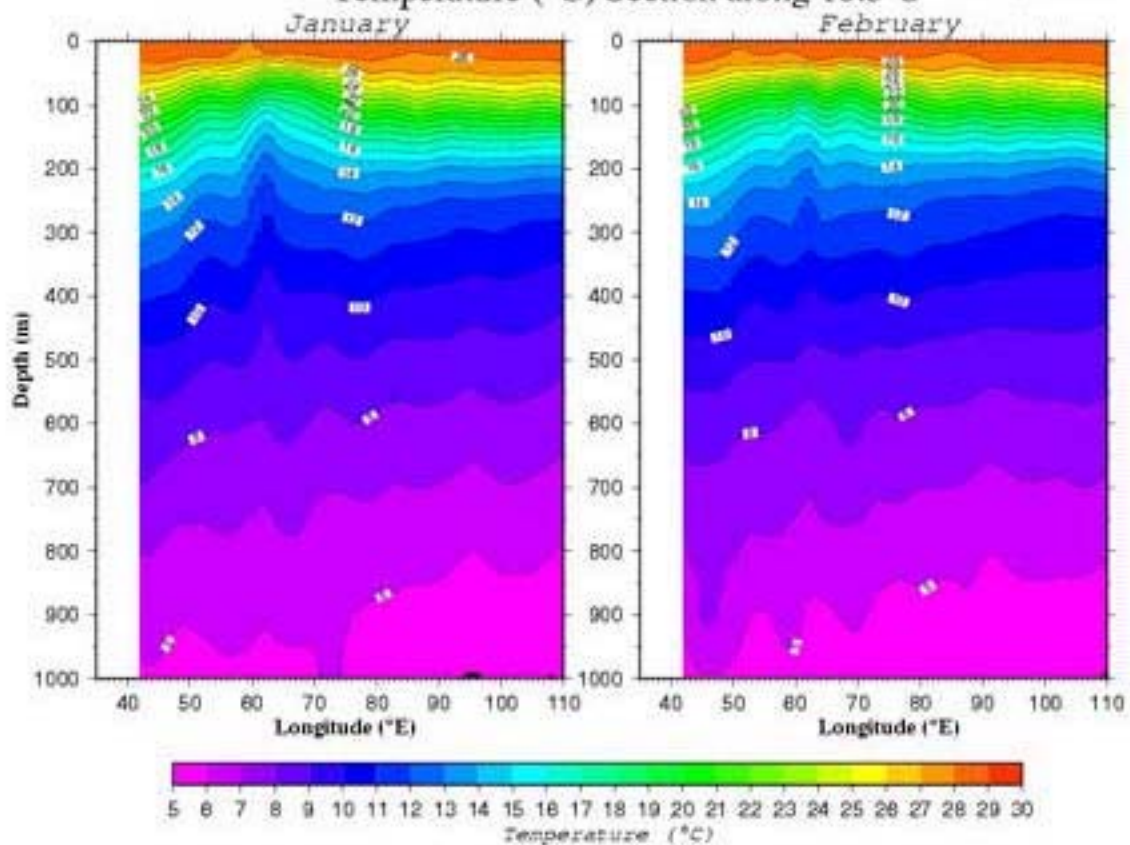
Fig. B062



Temperature ($^{\circ}\text{C}$) Section along 5.5°S Fig. B063

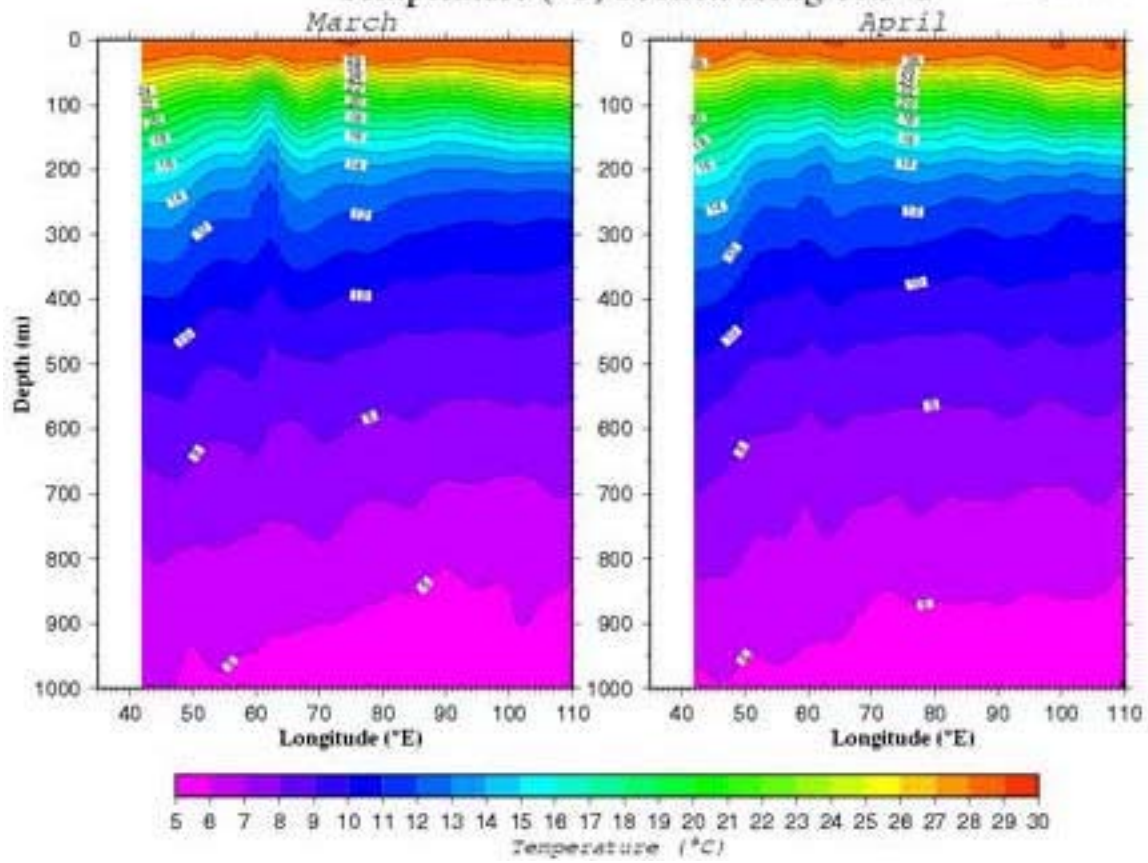


Temperature ($^{\circ}\text{C}$) Section along 10.5°S Fig. B064



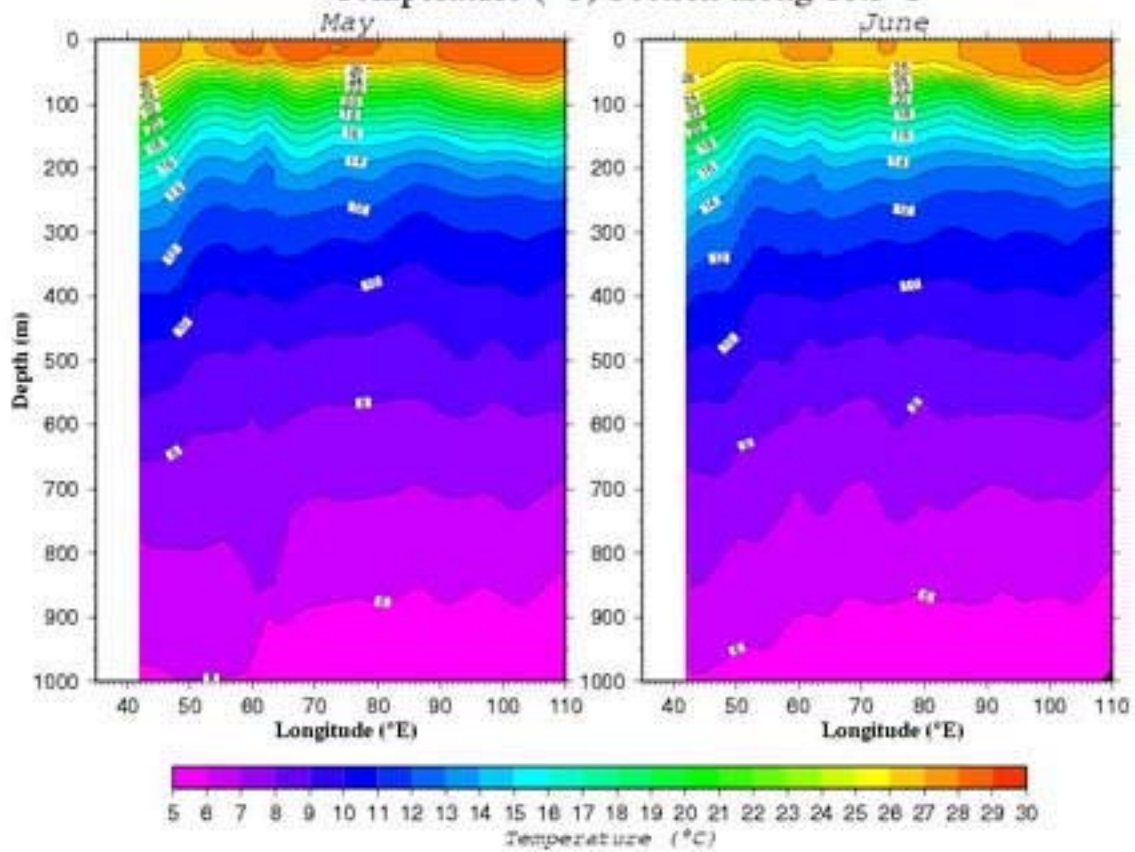
Temperature (°C) Section along 10.5°S

Fig. B065



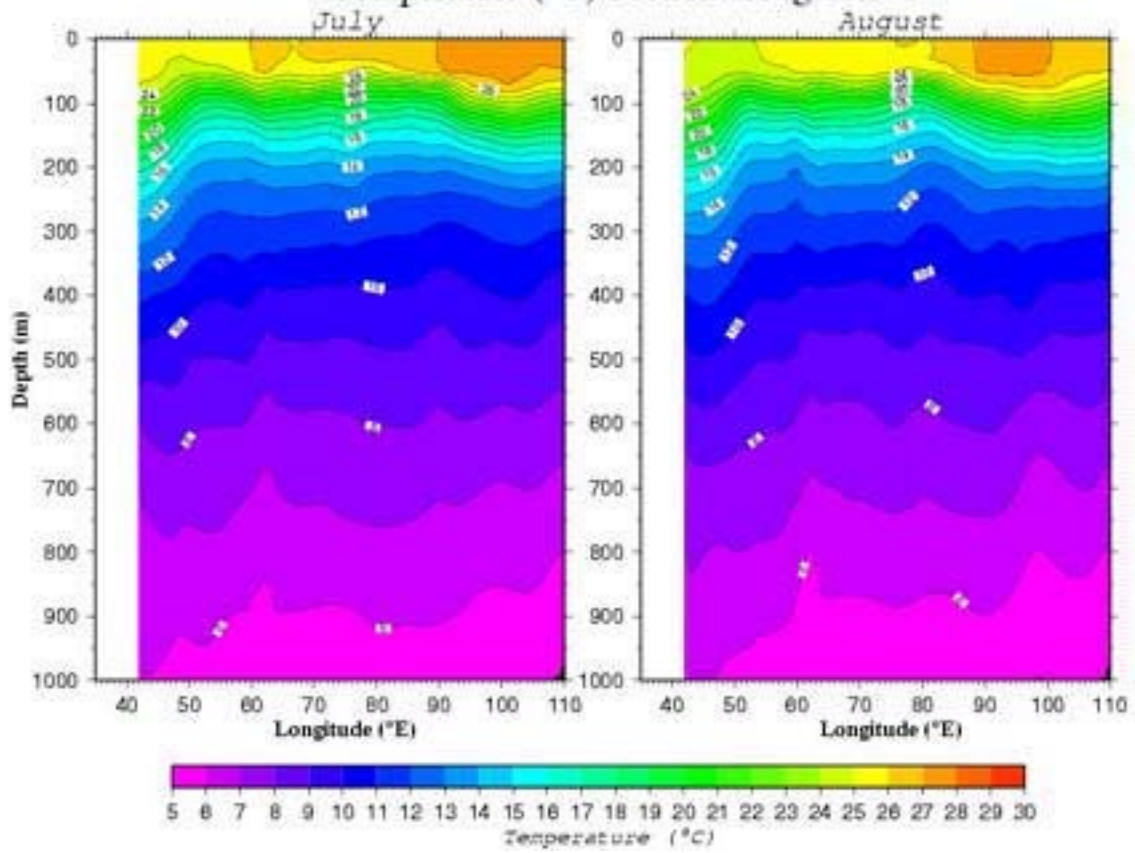
Temperature (°C) Section along 10.5°S

Fig. B066



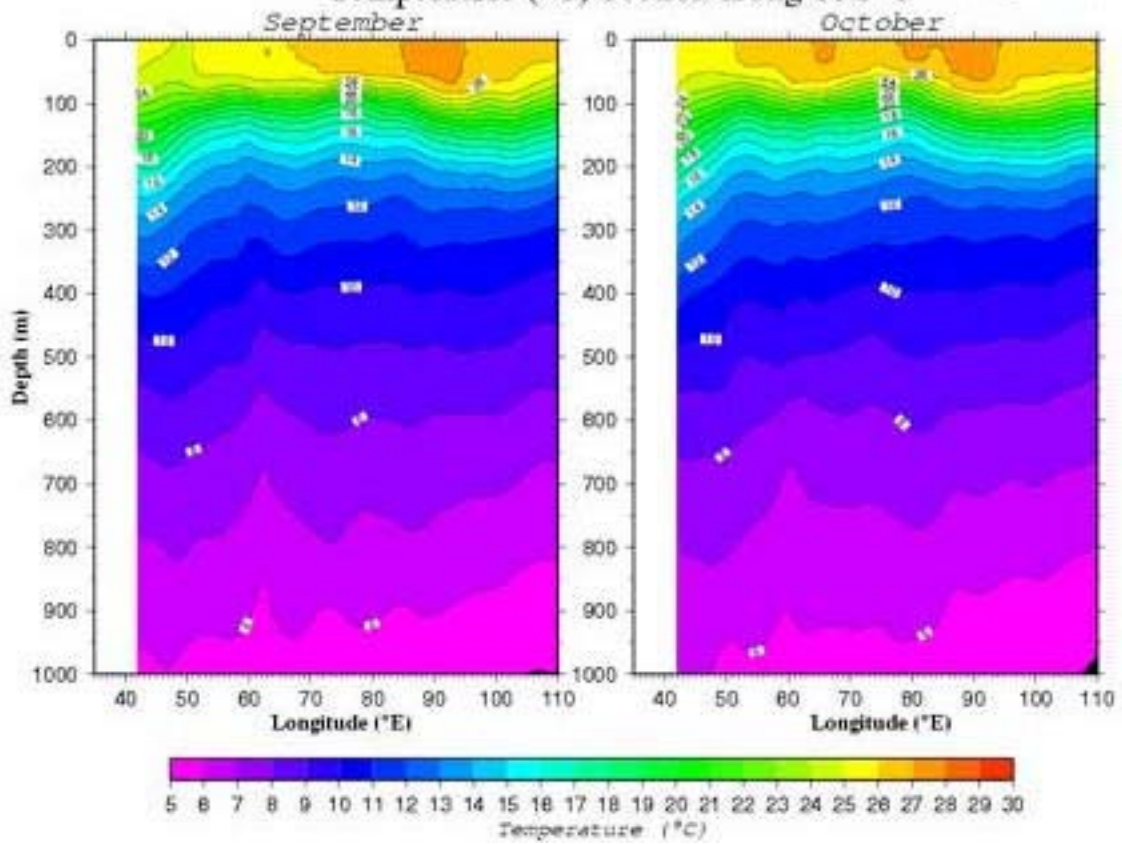
Temperature ($^{\circ}\text{C}$) Section along 10.5°S

Fig. B067

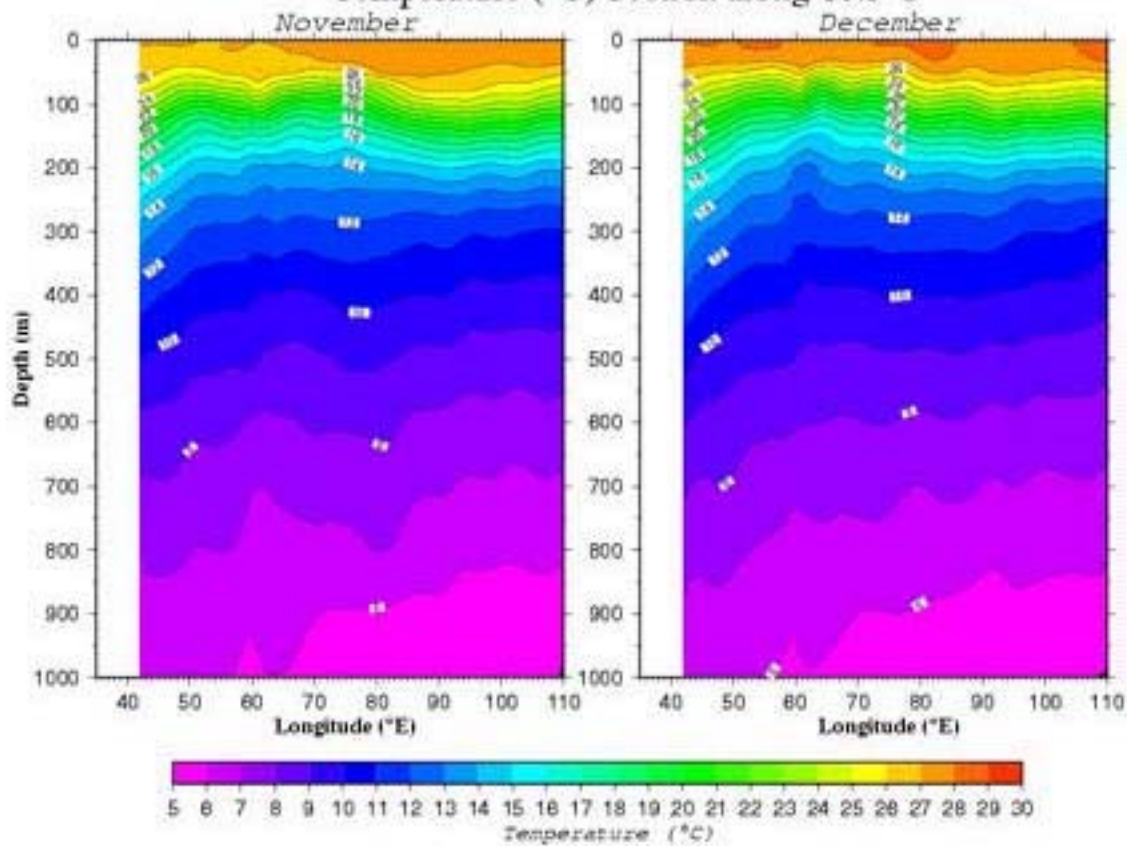


Temperature ($^{\circ}\text{C}$) Section along 10.5°S

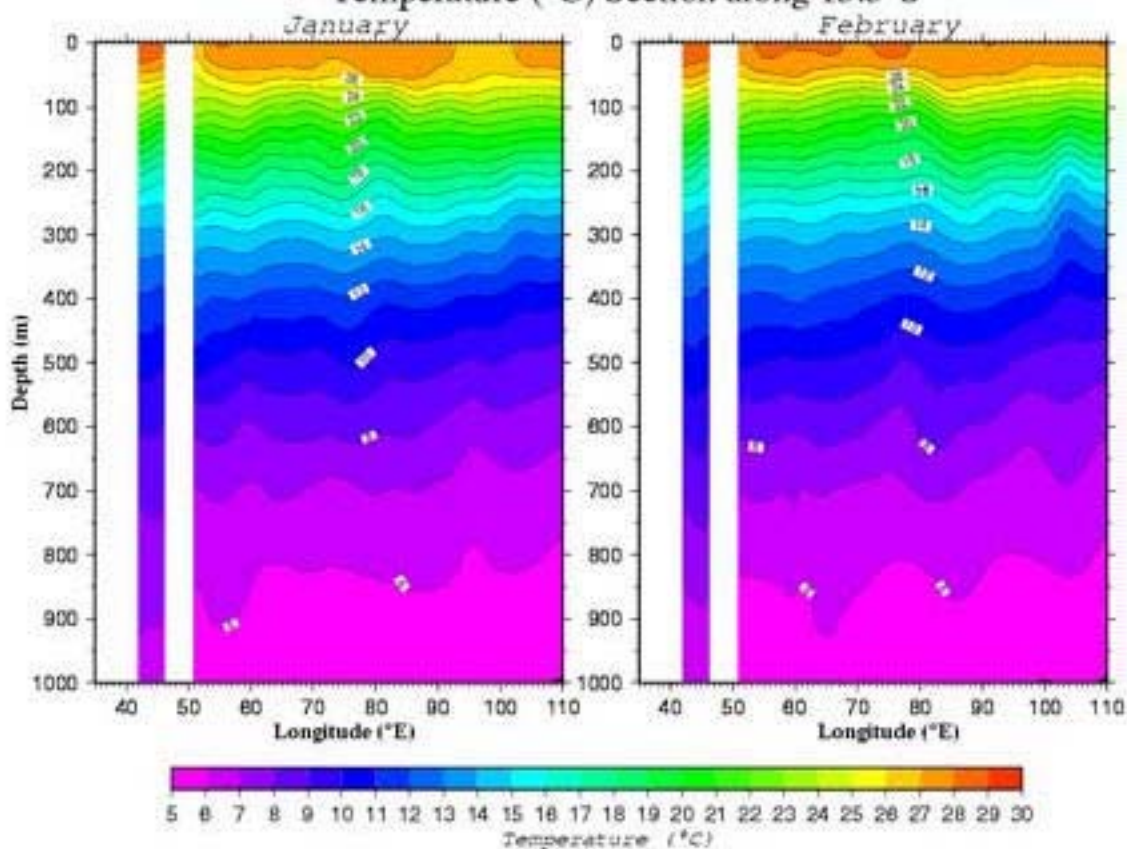
Fig. B068



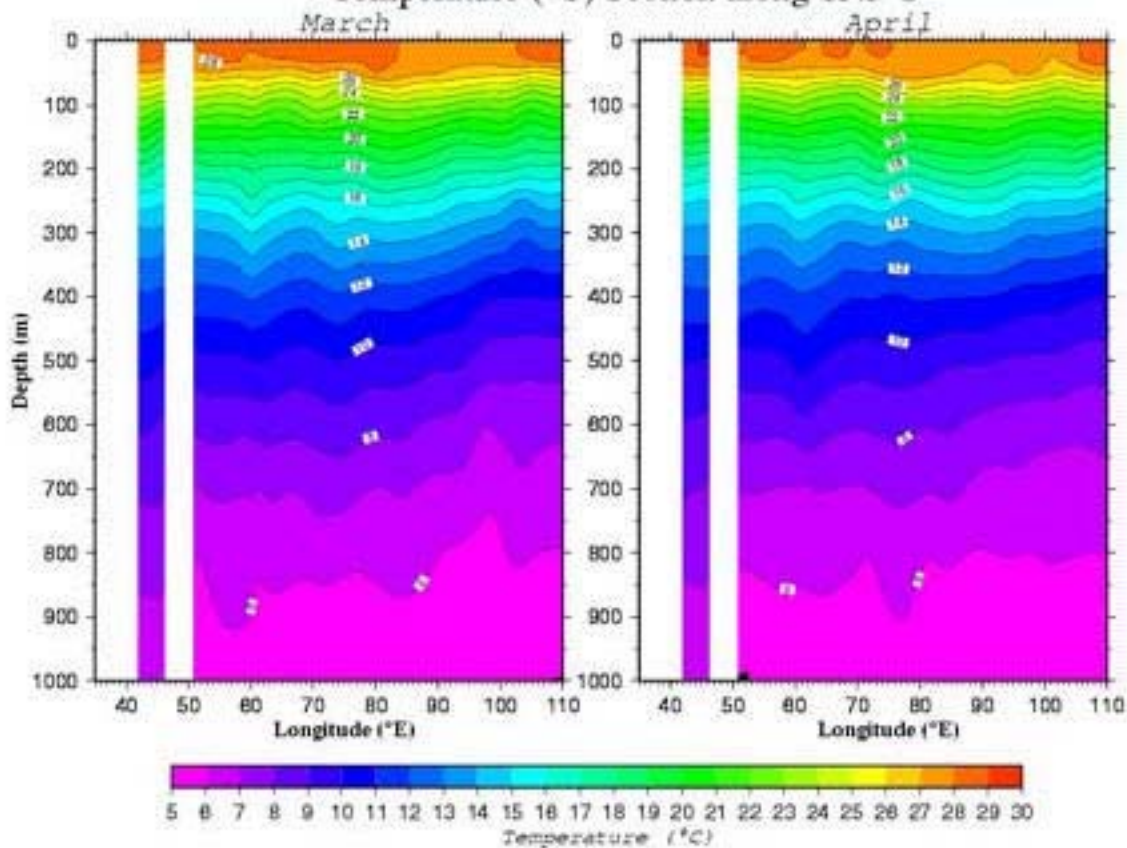
Temperature ($^{\circ}\text{C}$) Section along 10.5°S Fig. B069



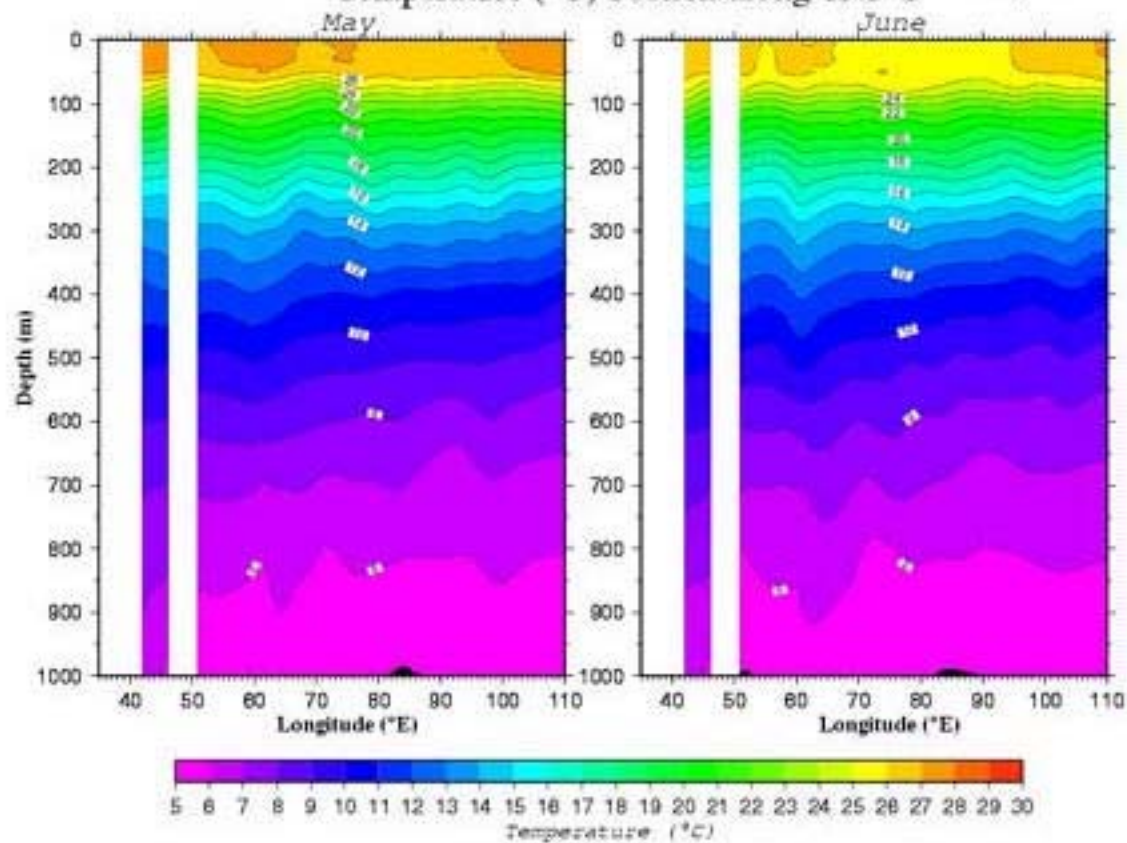
Temperature ($^{\circ}\text{C}$) Section along 15.5°S Fig. B070



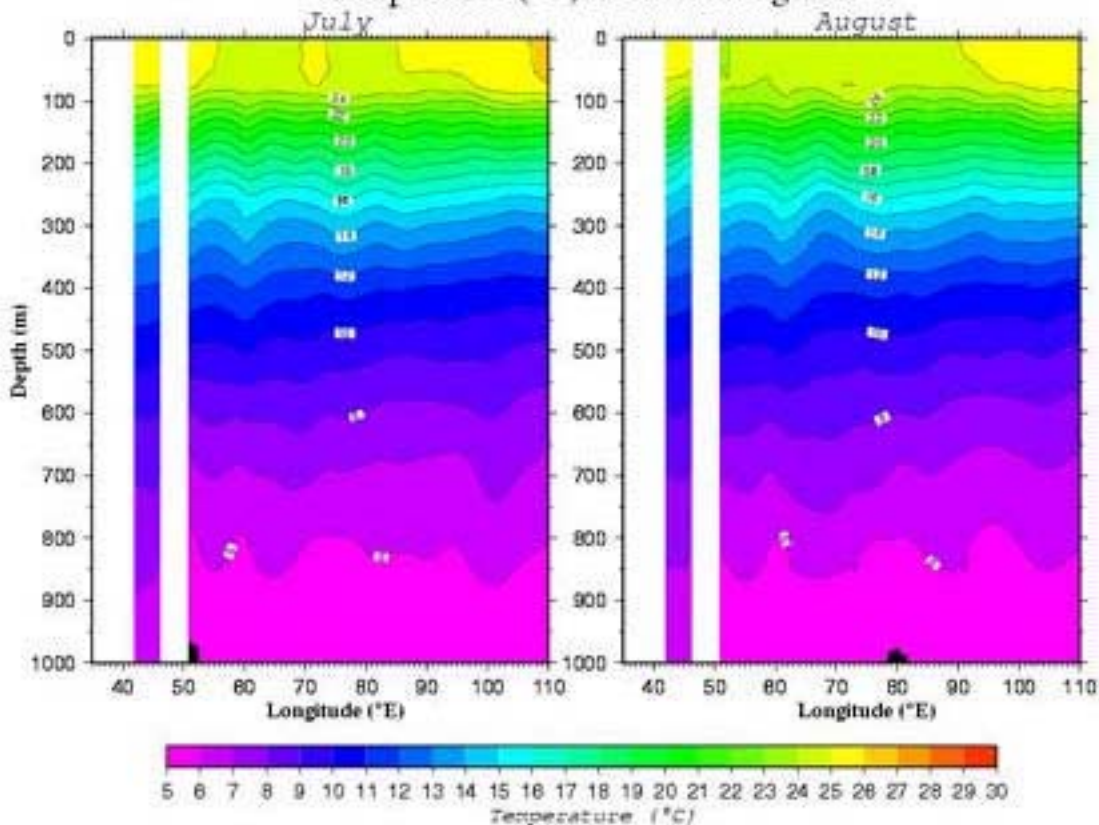
Temperature ($^{\circ}\text{C}$) Section along 15.5°S Fig. B071



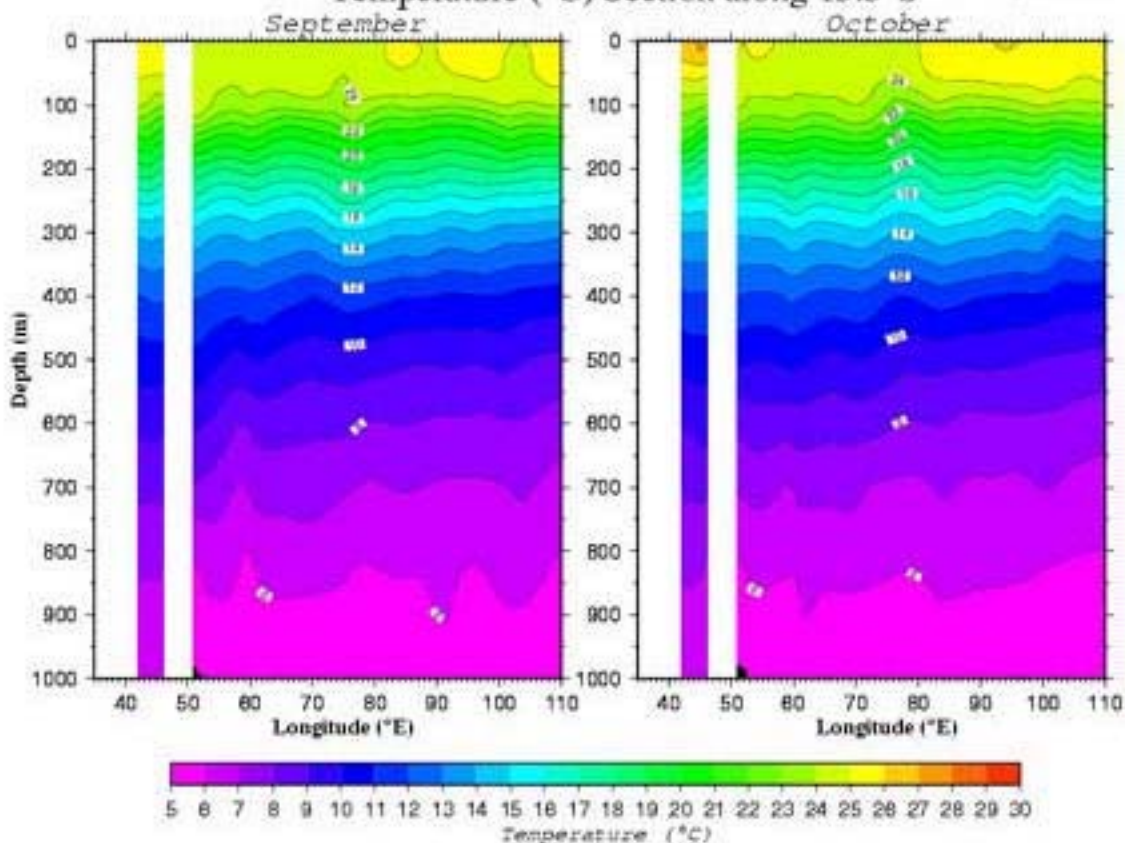
Temperature ($^{\circ}\text{C}$) Section along 15.5°S Fig. B072



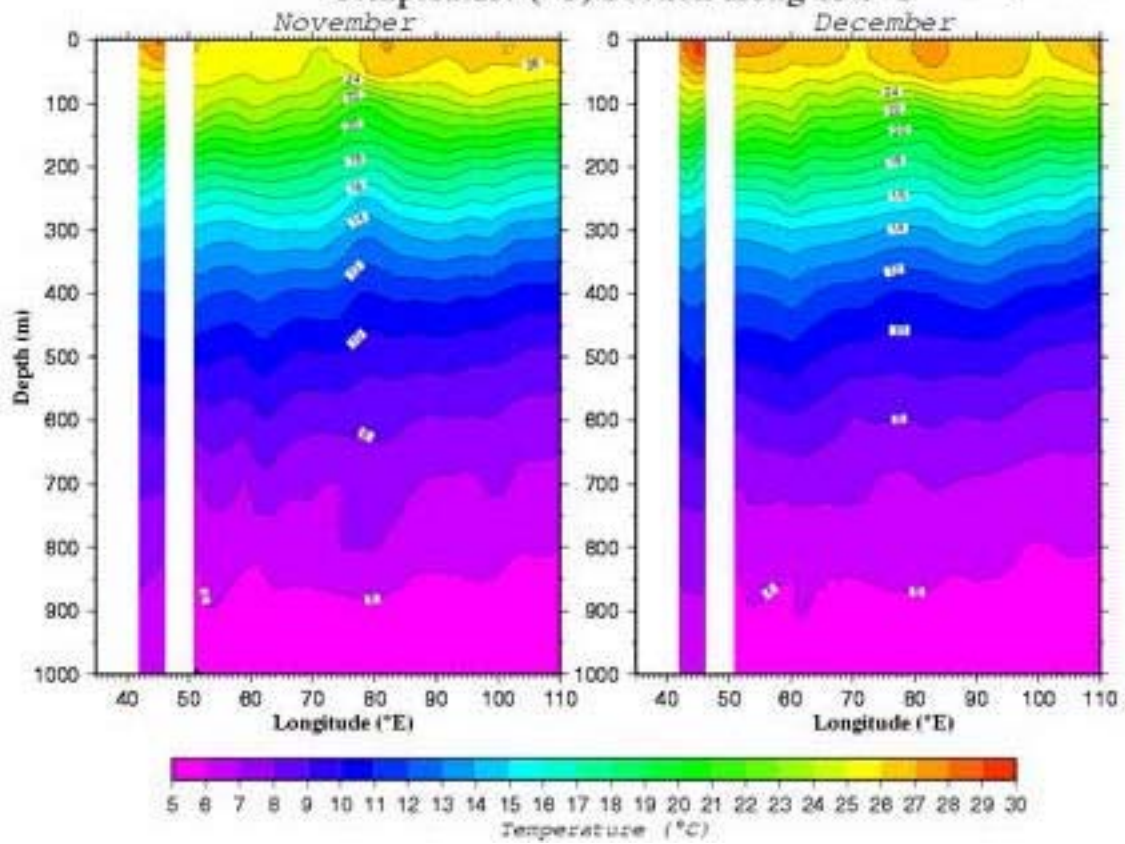
Temperature (°C) Section along 15.5°S **Fig. B073**



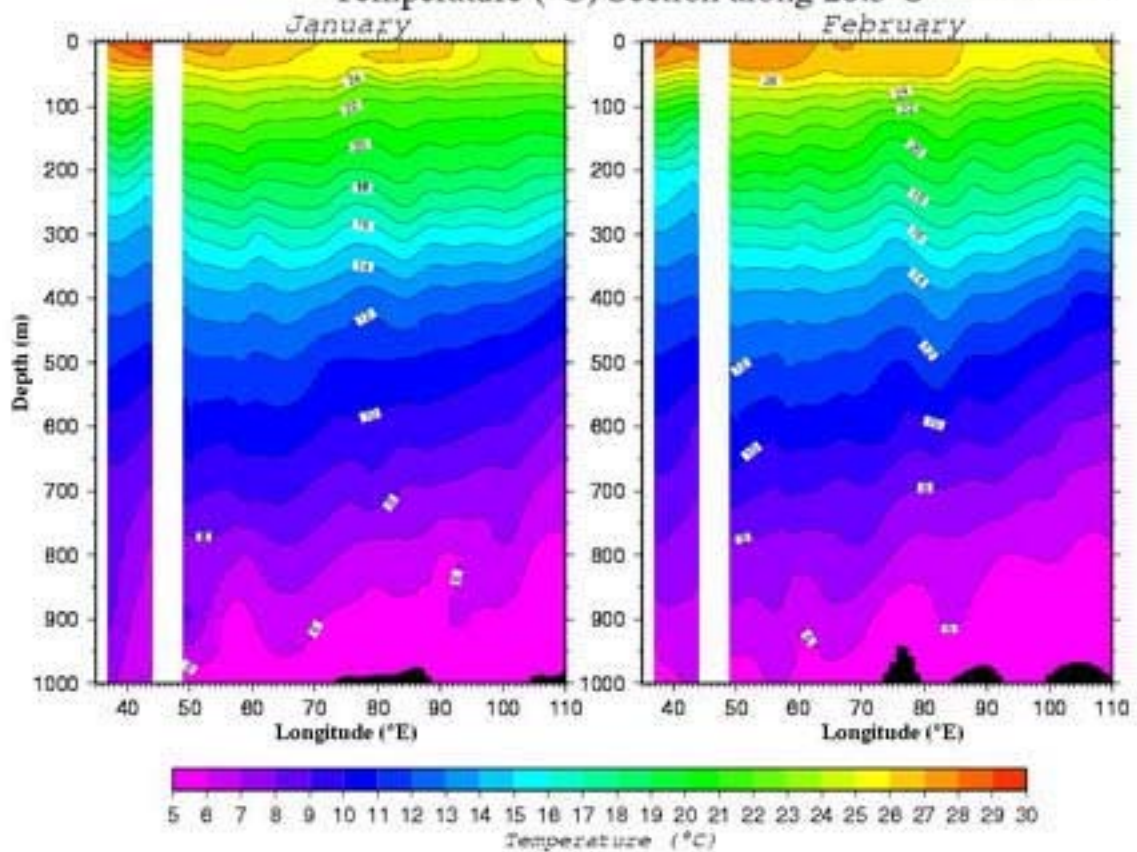
Temperature (°C) Section along 15.5°S **Fig. B074**



Temperature ($^{\circ}\text{C}$) Section along 15.5°S Fig. B075

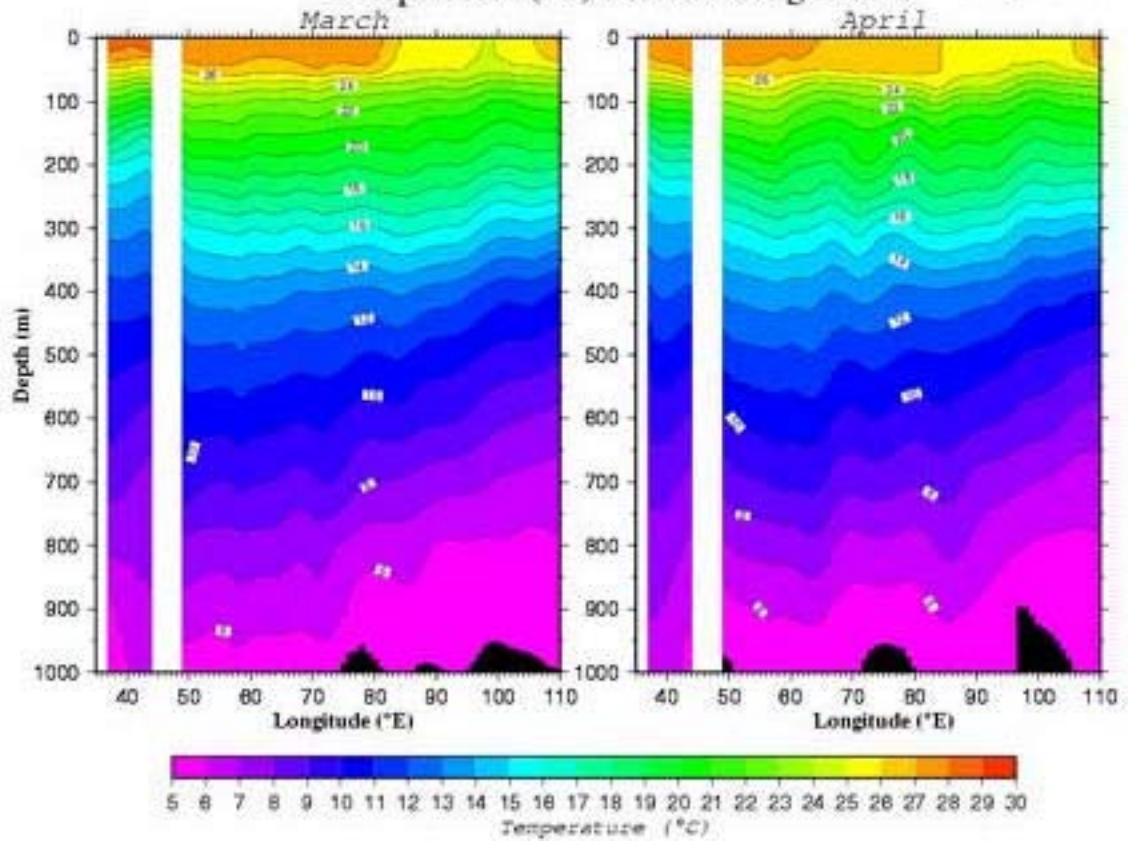


Temperature ($^{\circ}\text{C}$) Section along 20.5°S Fig. B076



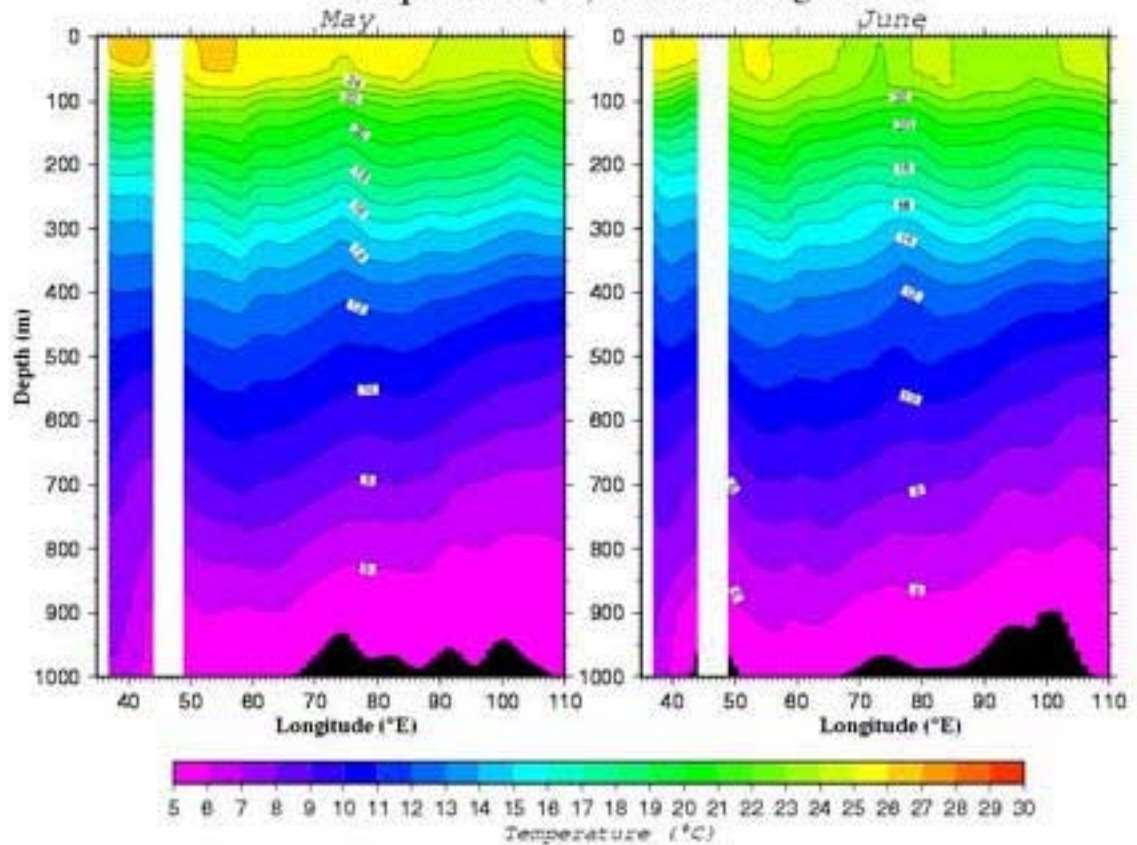
Temperature ($^{\circ}\text{C}$) Section along 20.5°S

Fig. B077

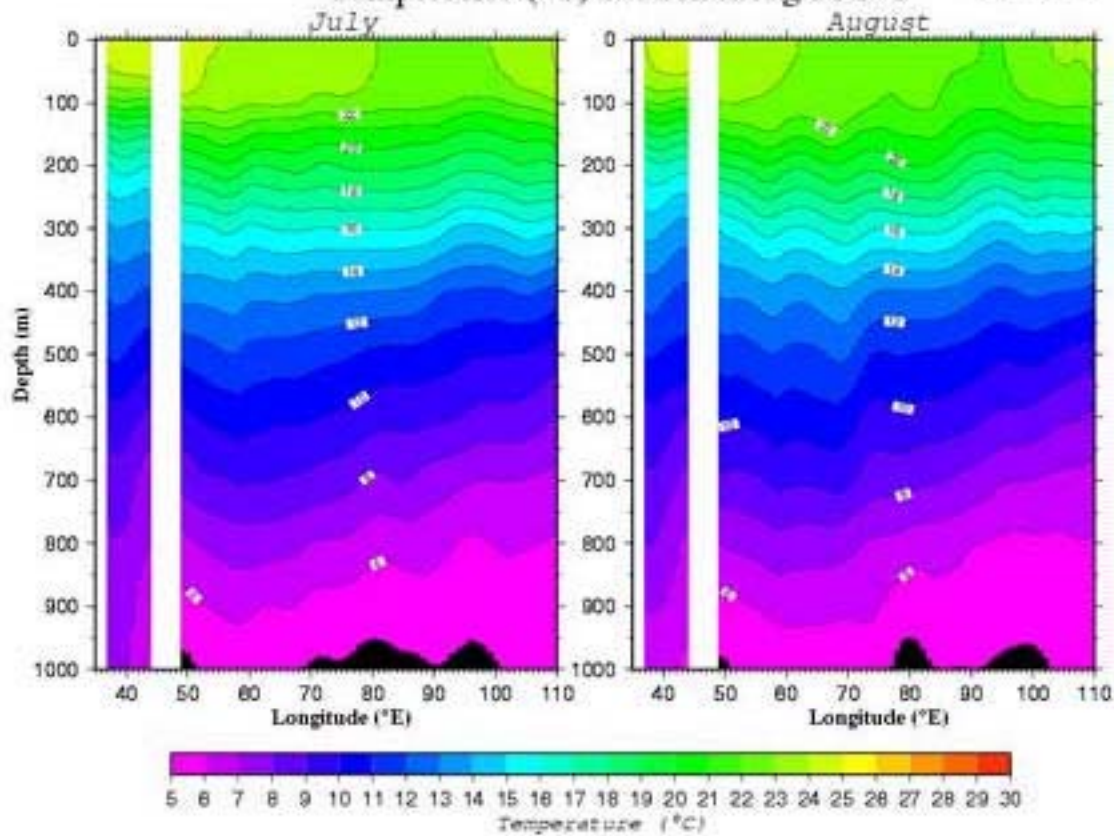


Temperature ($^{\circ}\text{C}$) Section along 20.5°S

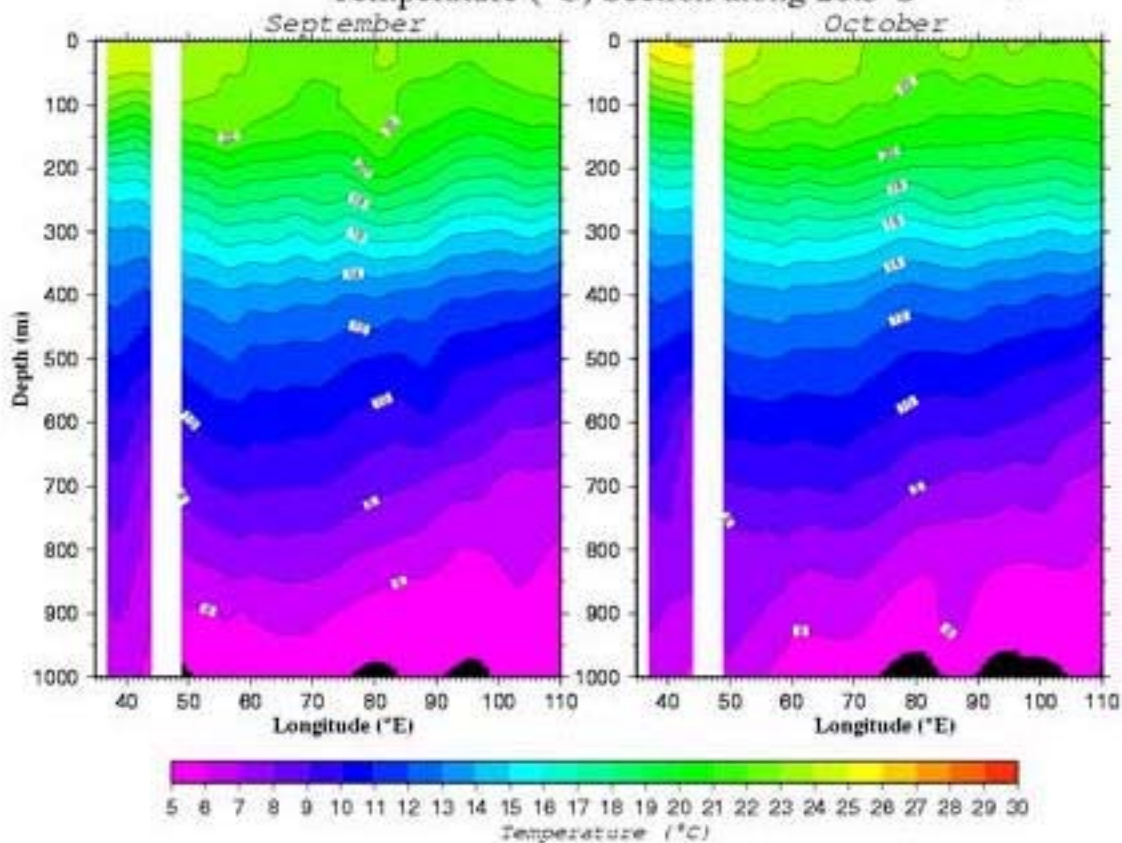
Fig. B078



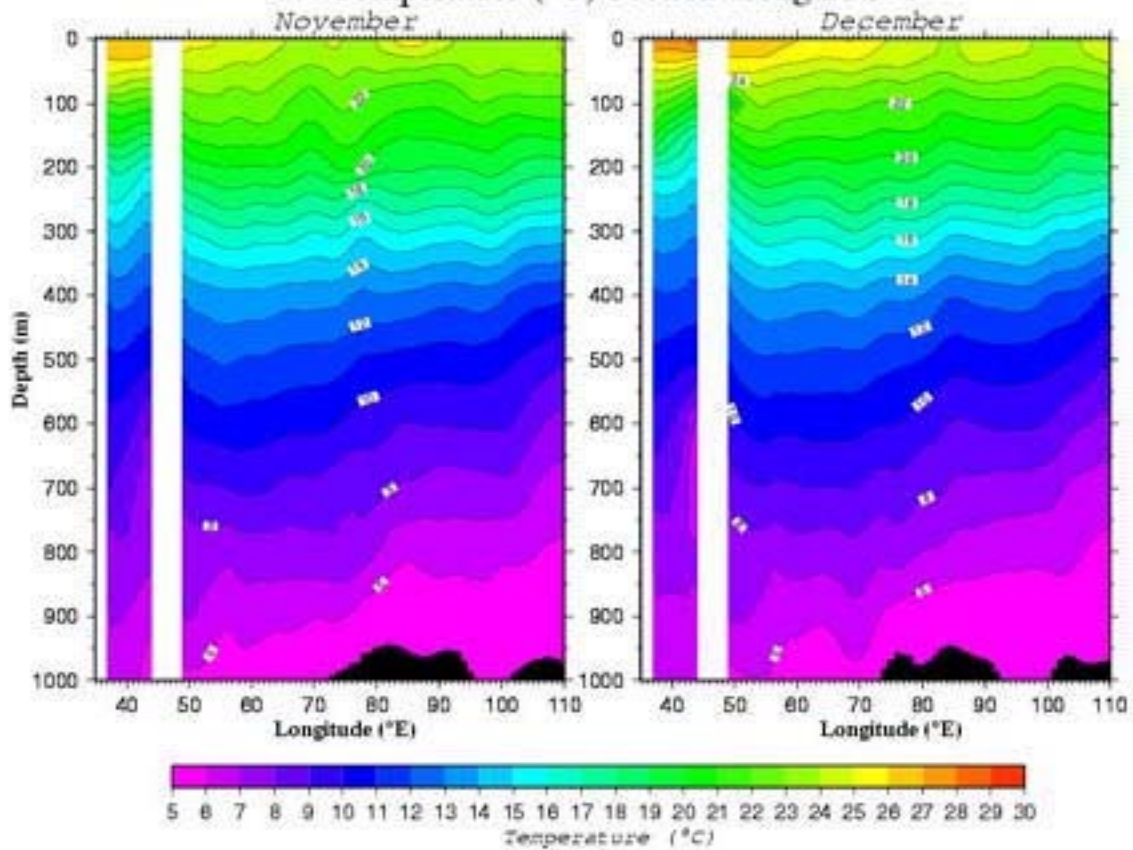
Temperature ($^{\circ}\text{C}$) Section along 20.5°S Fig. B079



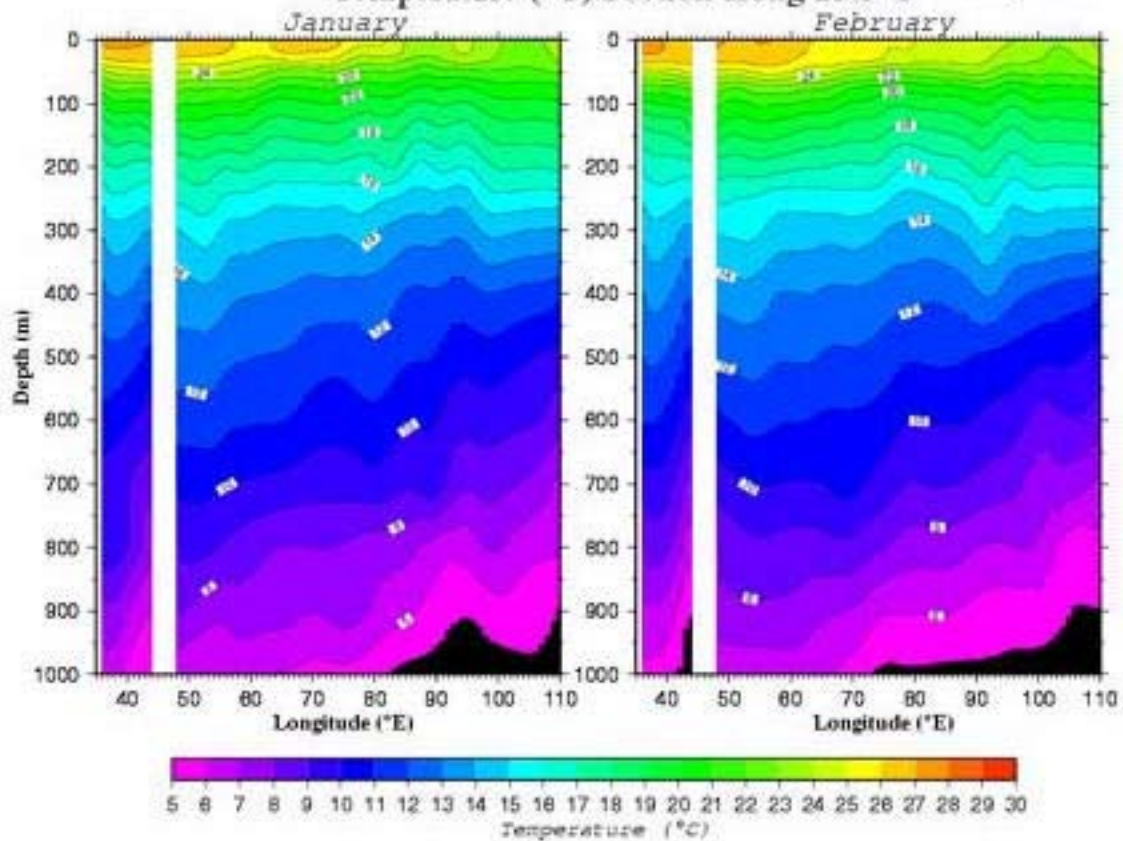
Temperature ($^{\circ}\text{C}$) Section along 20.5°S Fig. B080



Temperature ($^{\circ}\text{C}$) Section along 20.5°S Fig. B081

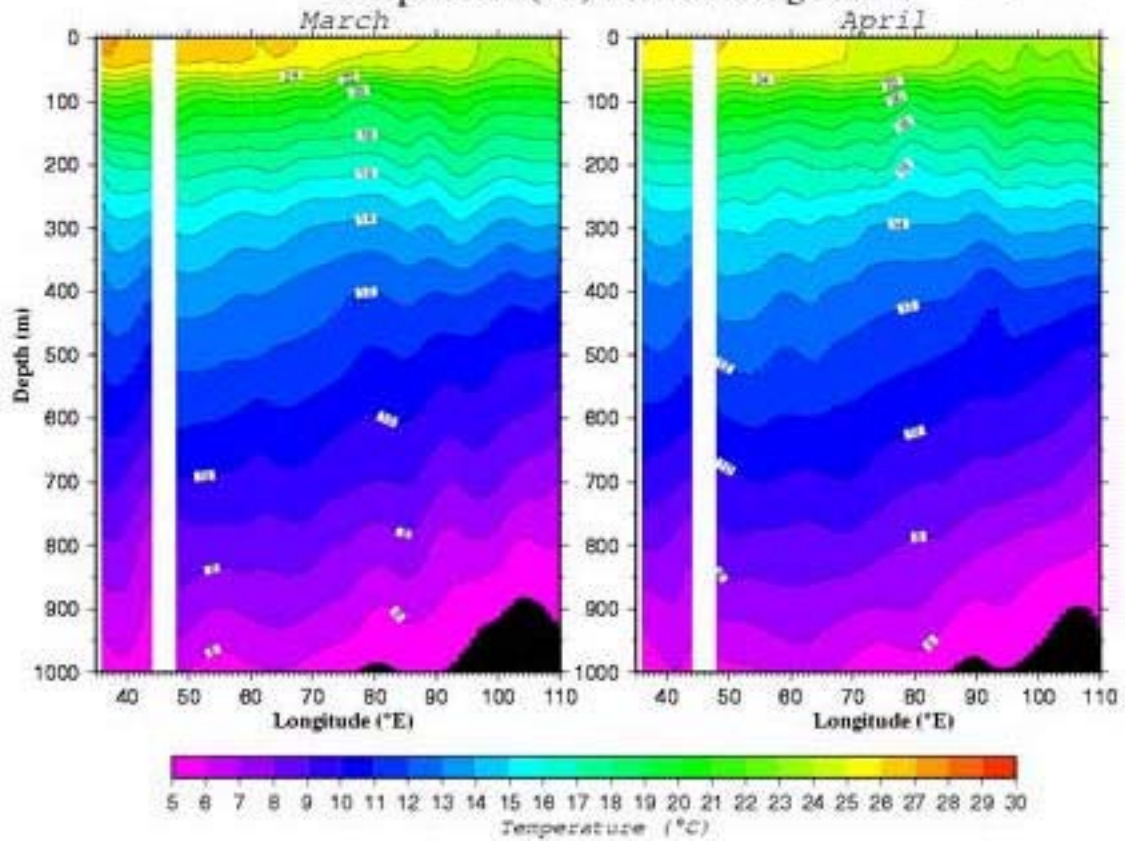


Temperature ($^{\circ}\text{C}$) Section along 25.5°S Fig. B082



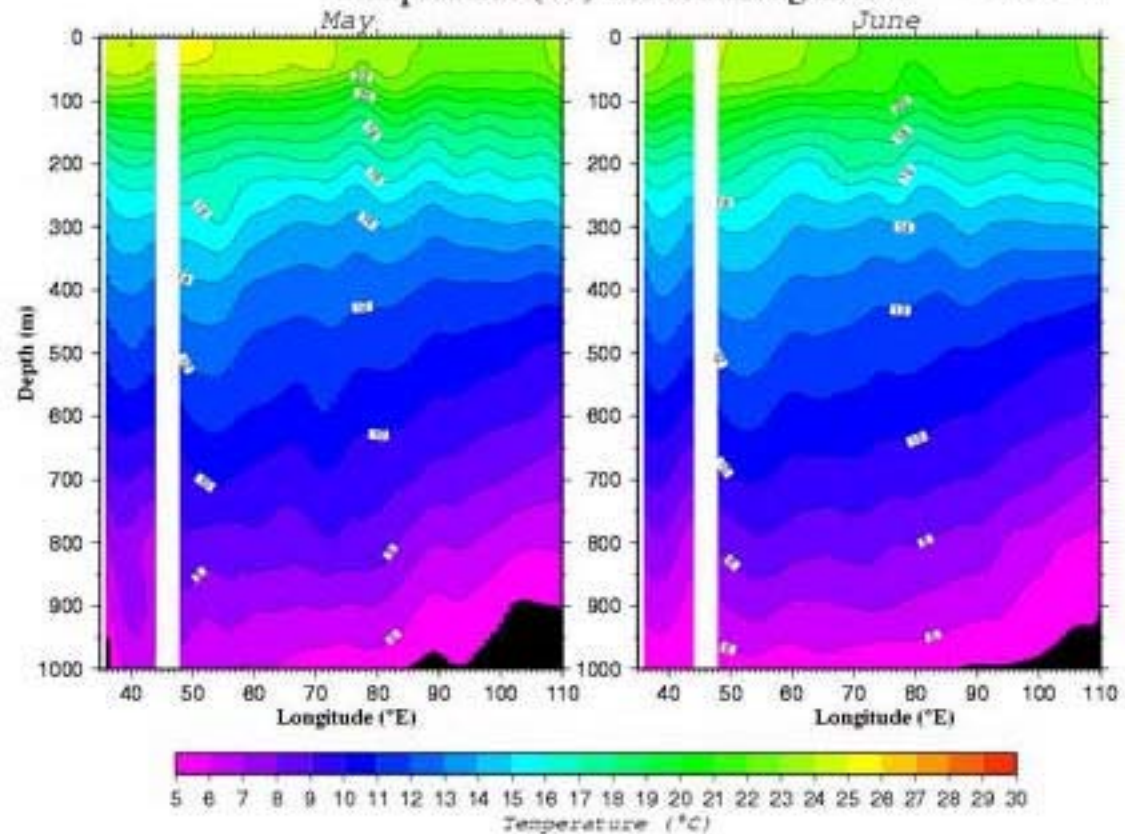
Temperature ($^{\circ}\text{C}$) Section along 25.5°S

Fig. B083

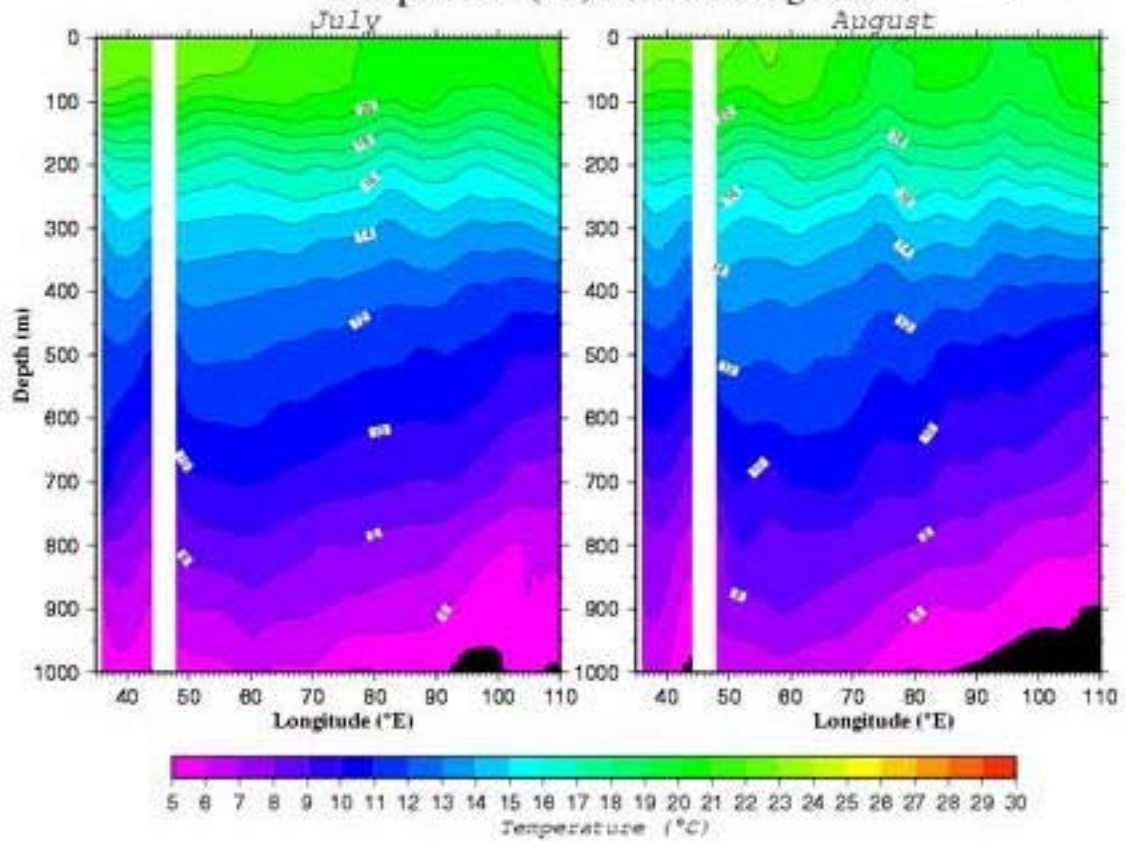


Temperature ($^{\circ}\text{C}$) Section along 25.5°S

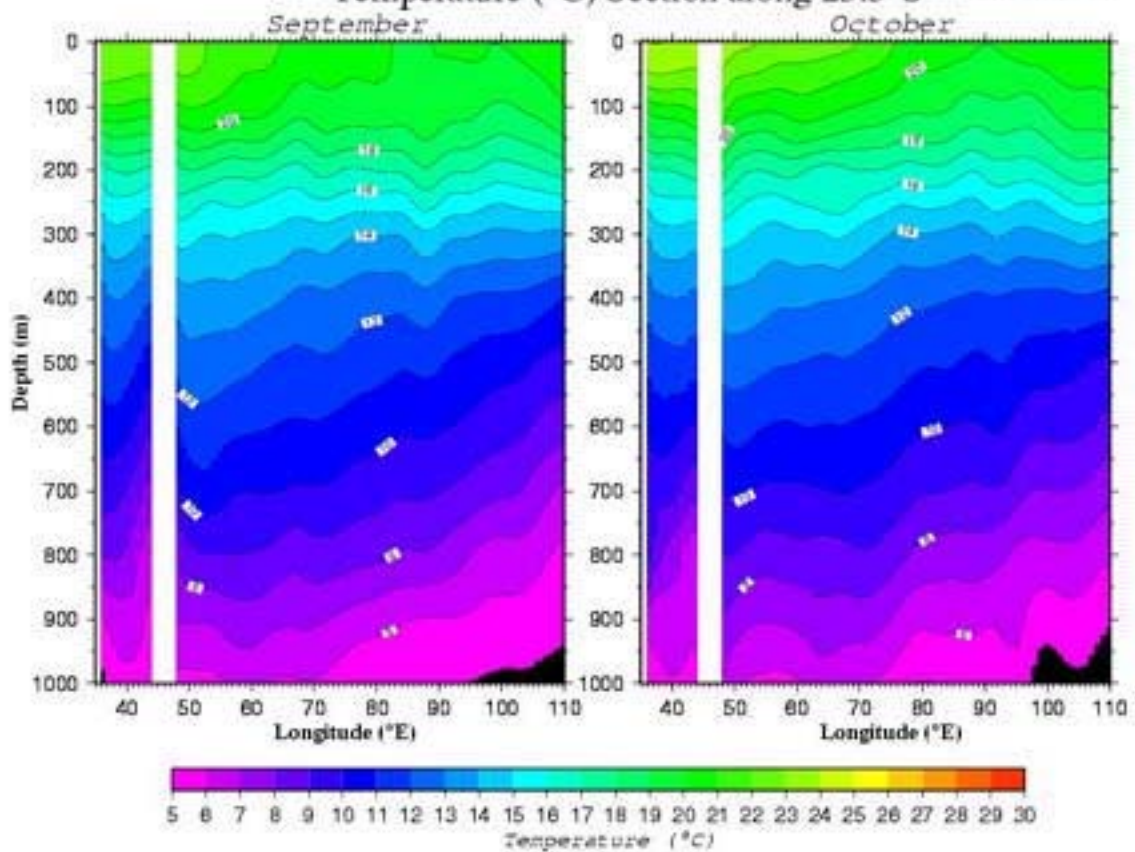
Fig. B084



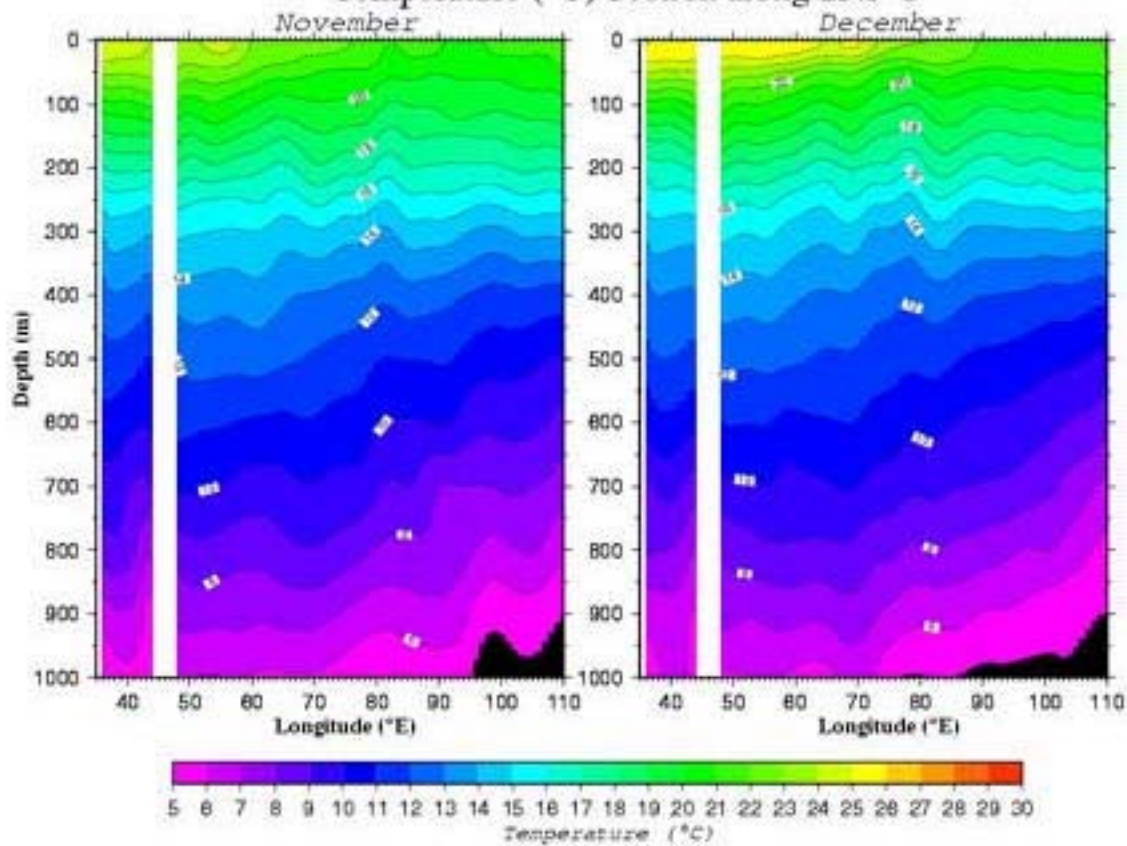
Temperature ($^{\circ}\text{C}$) Section along 25.5°S Fig. B085



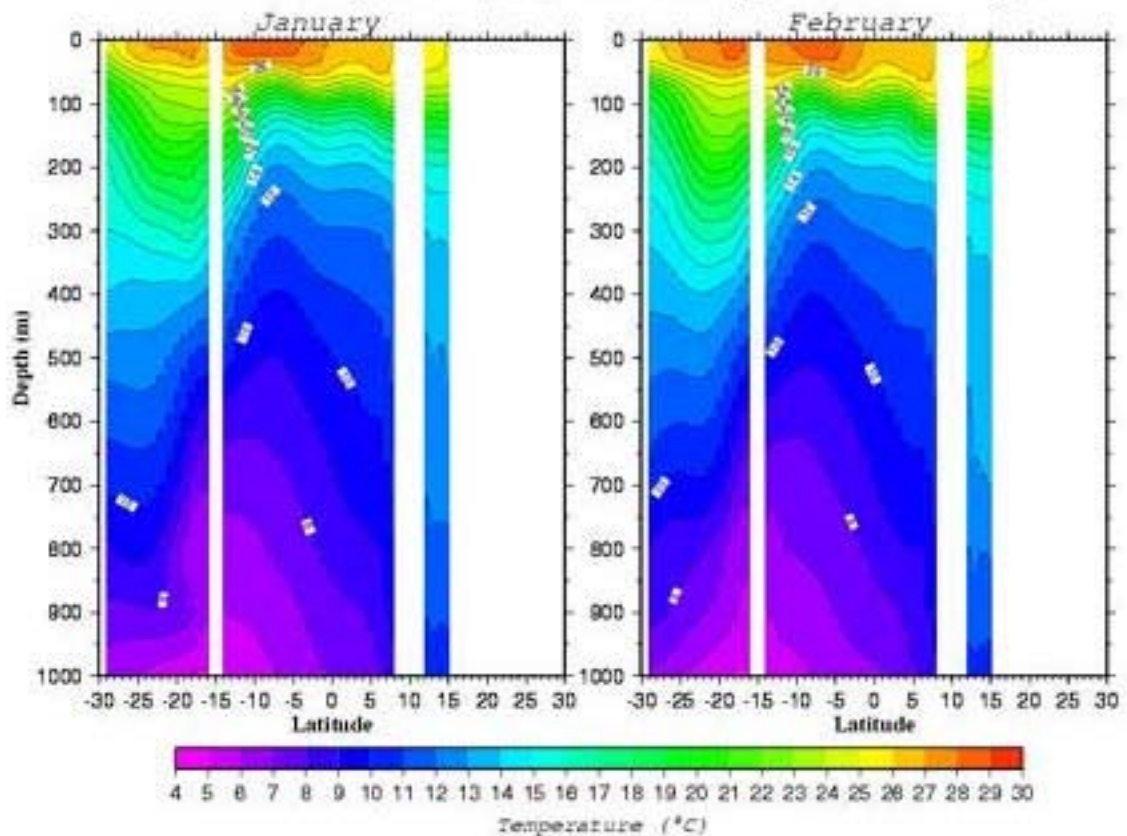
Temperature ($^{\circ}\text{C}$) Section along 25.5°S Fig. B086



Temperature ($^{\circ}\text{C}$) Section along 25.5°S Fig. B087

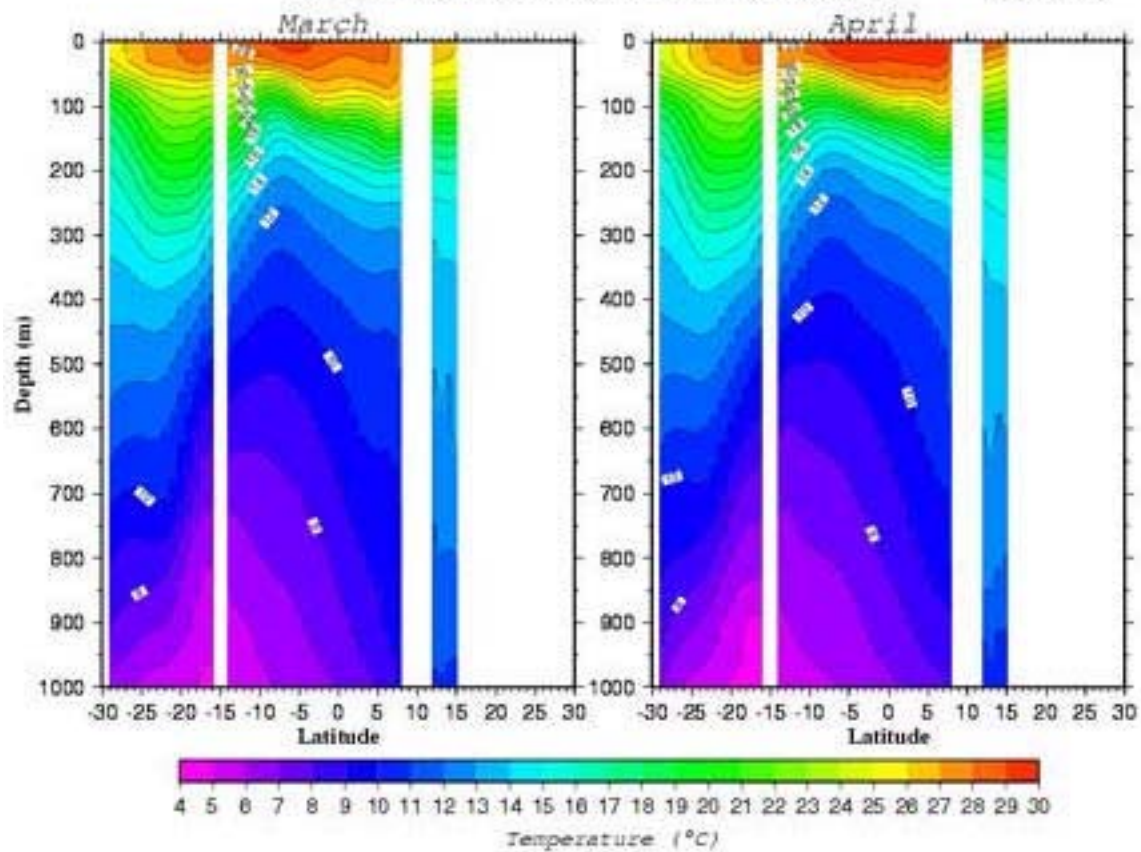


Temperature ($^{\circ}\text{C}$) Section along 50.5°E Fig. B088



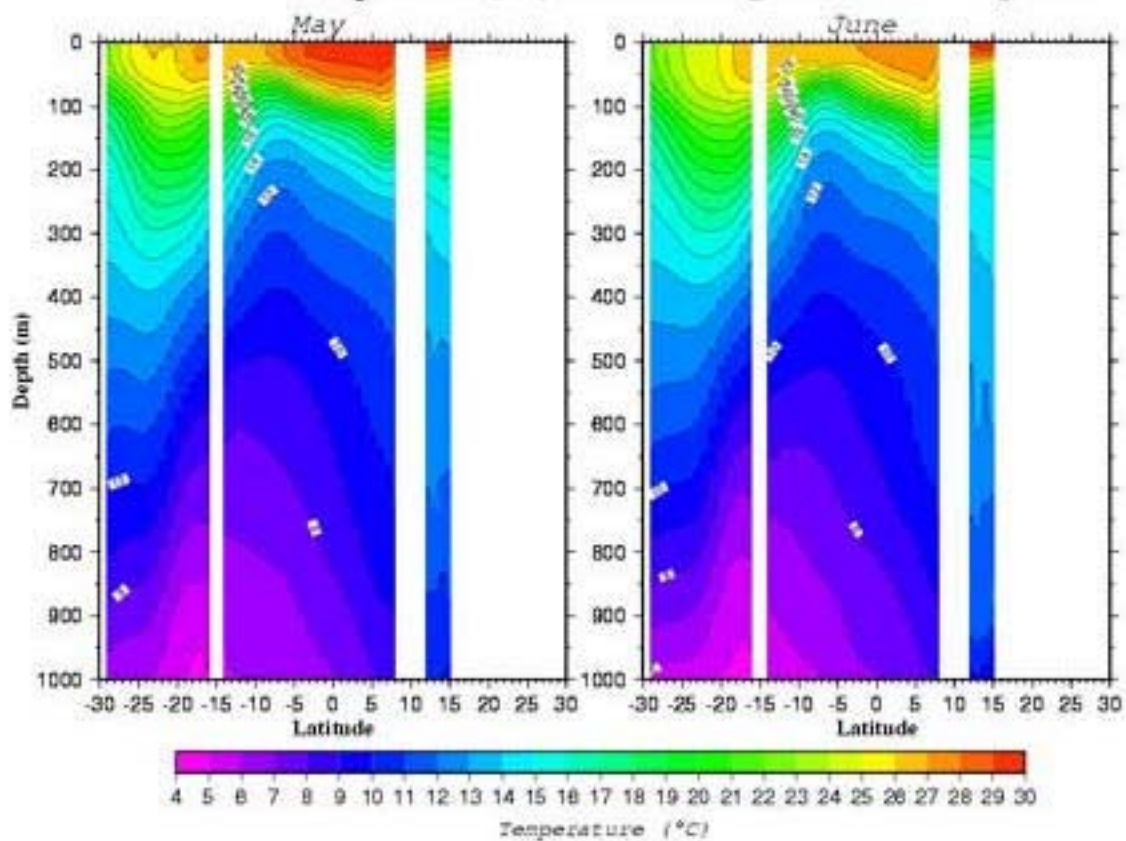
Temperature ($^{\circ}\text{C}$) Section along 50.5°E

Fig. B089



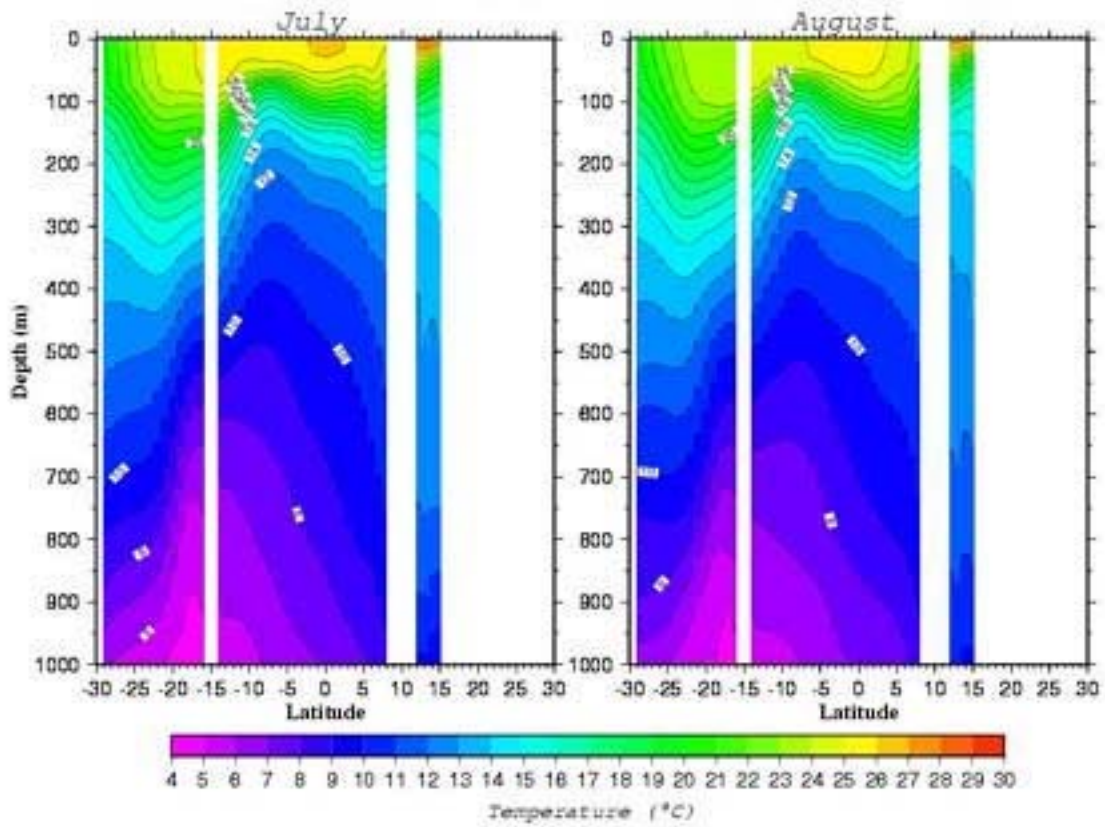
Temperature ($^{\circ}\text{C}$) Section along 50.5°E

Fig. B090



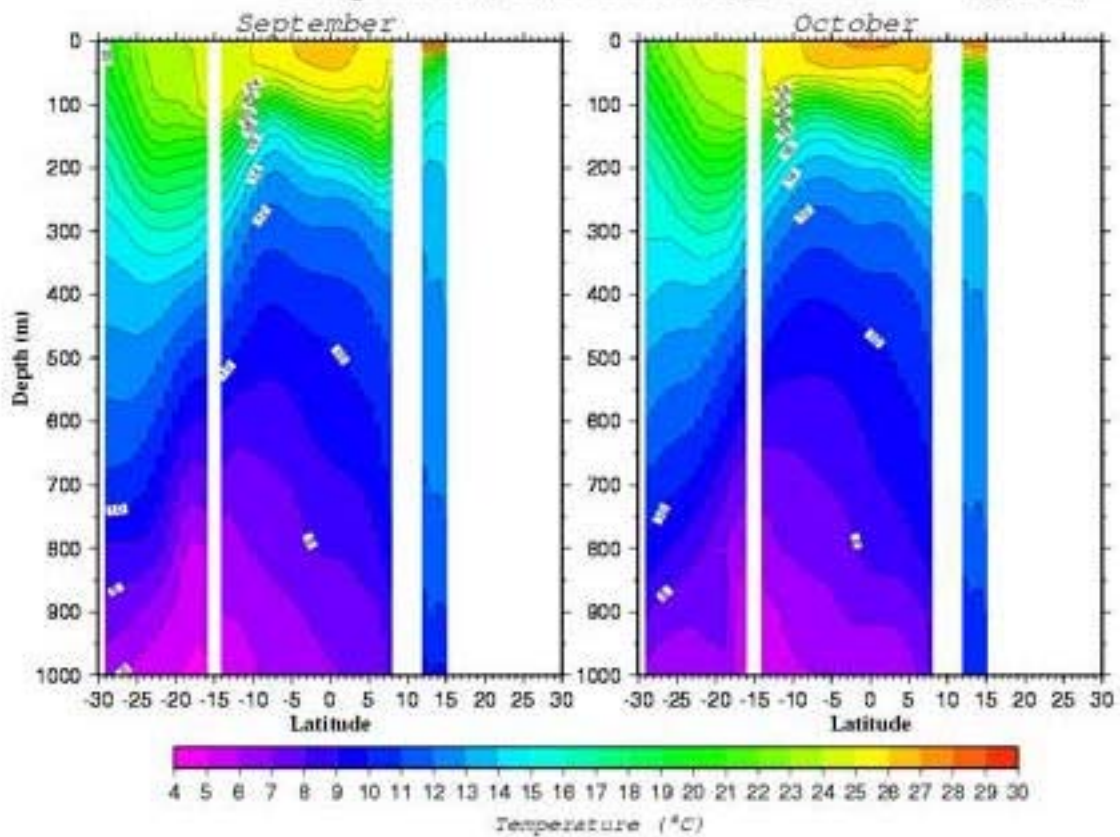
Temperature ($^{\circ}\text{C}$) Section along 50.5°E

Fig. B091



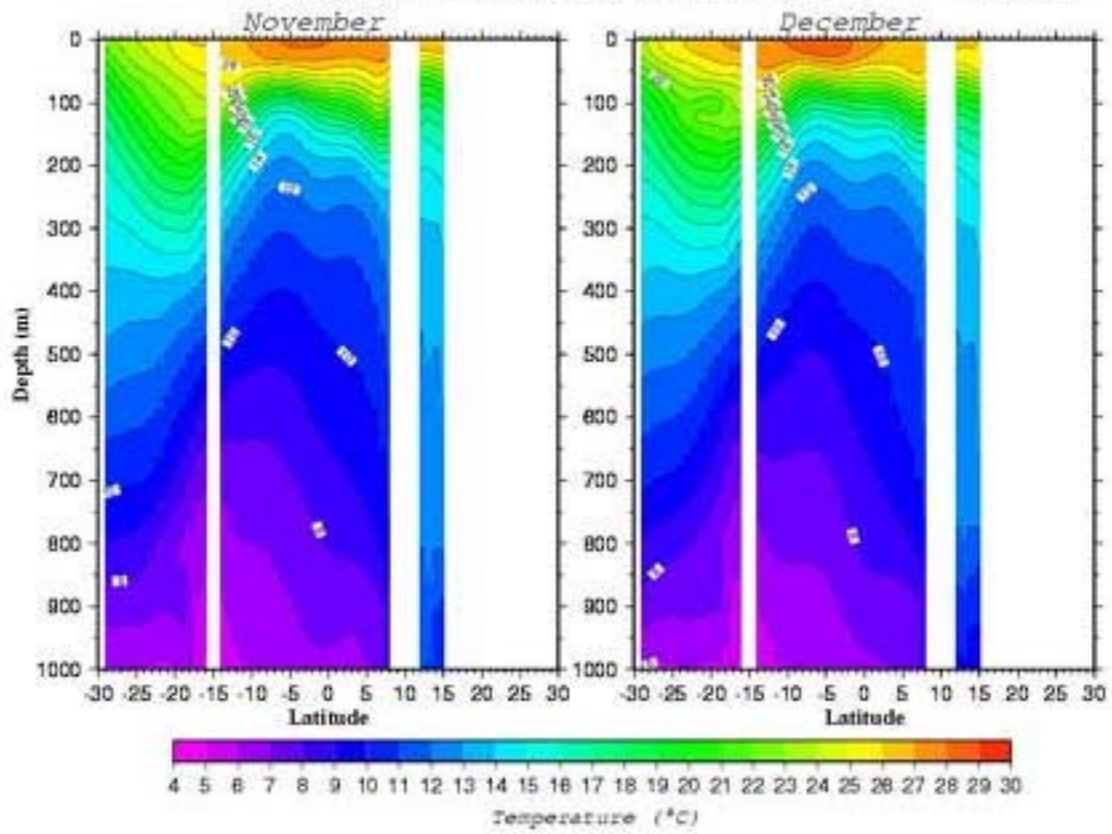
Temperature ($^{\circ}\text{C}$) Section along 50.5°E

Fig. B092



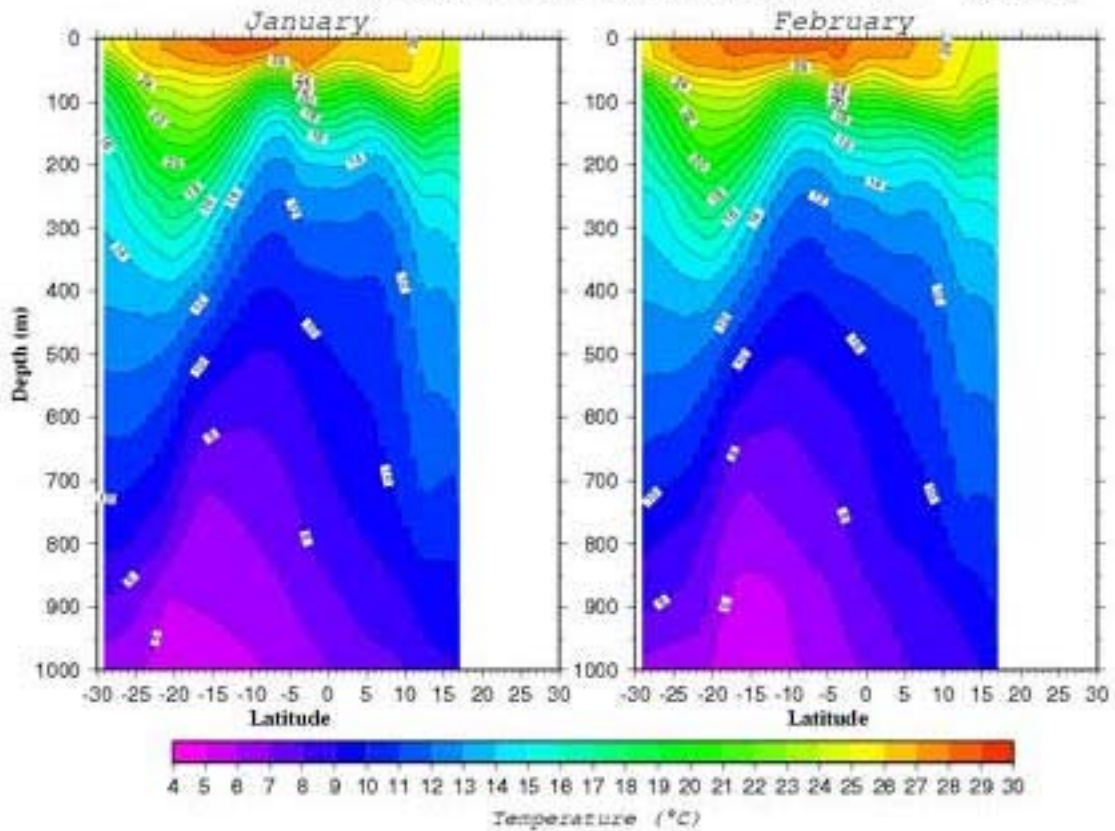
Temperature ($^{\circ}\text{C}$) Section along 50.5°E

Fig. B093



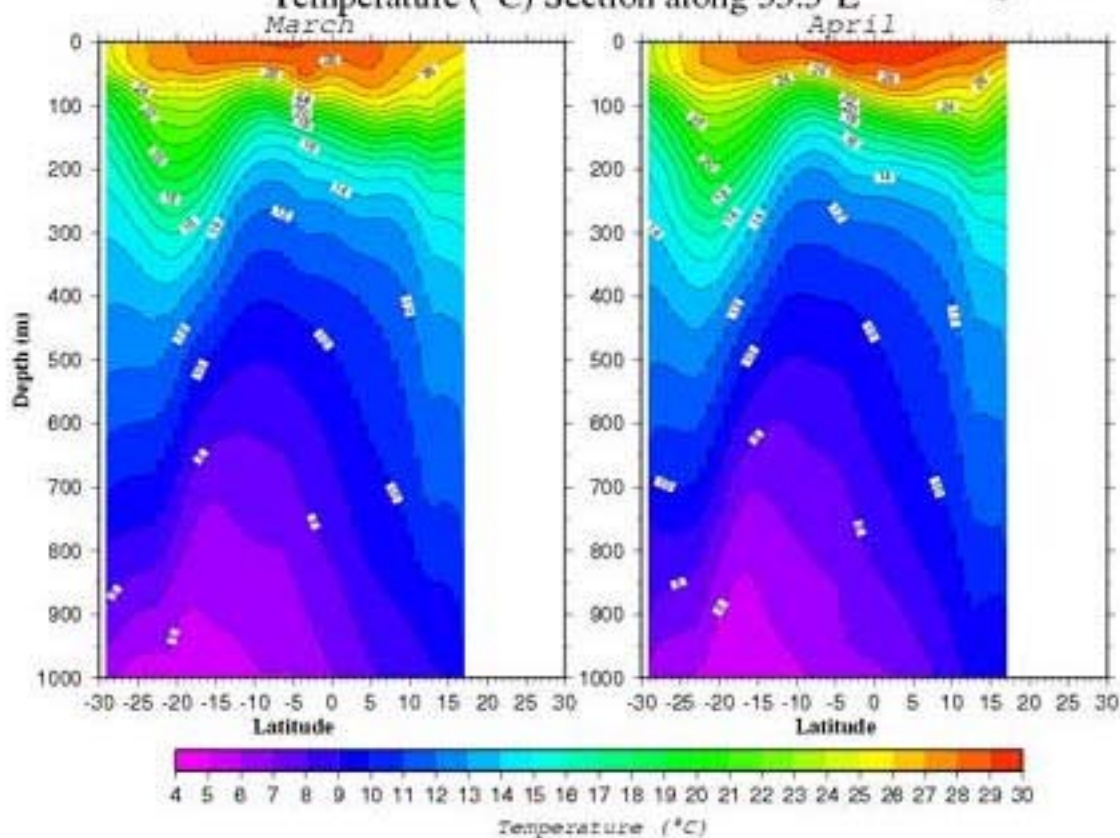
Temperature ($^{\circ}\text{C}$) Section along 55.5°E

Fig. B094



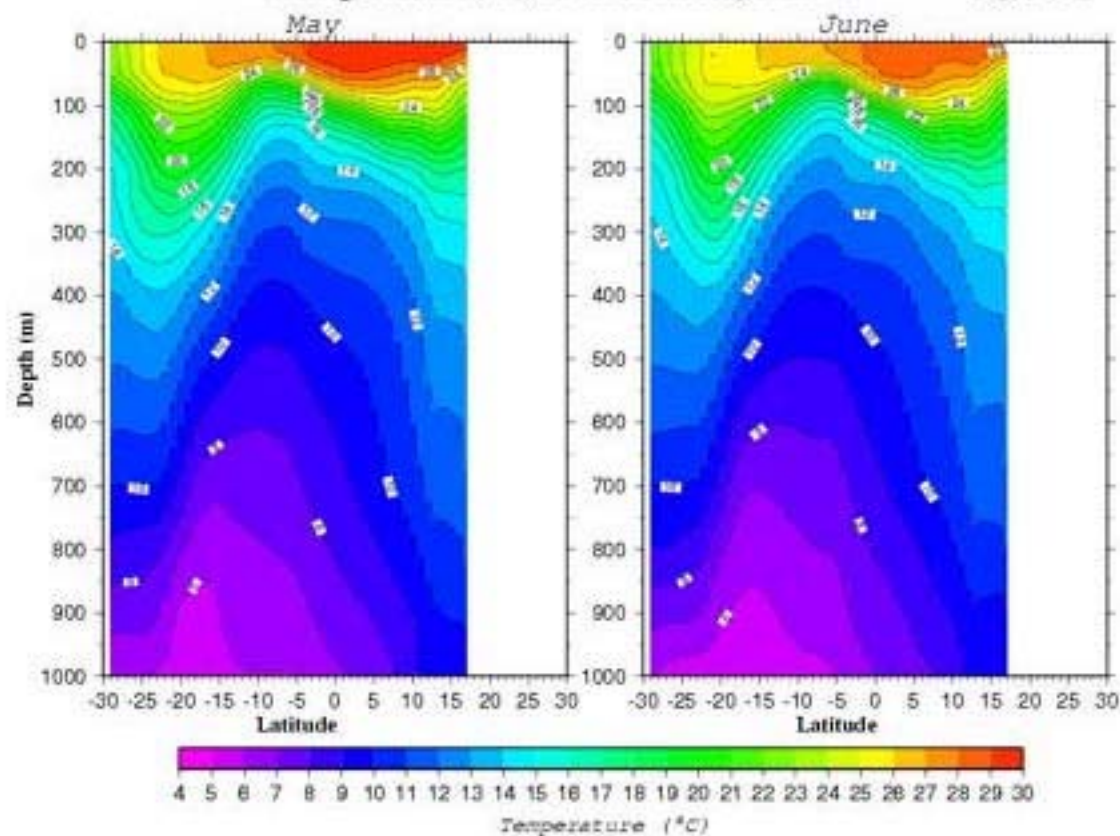
Temperature ($^{\circ}\text{C}$) Section along 55.5°E

Fig. B095



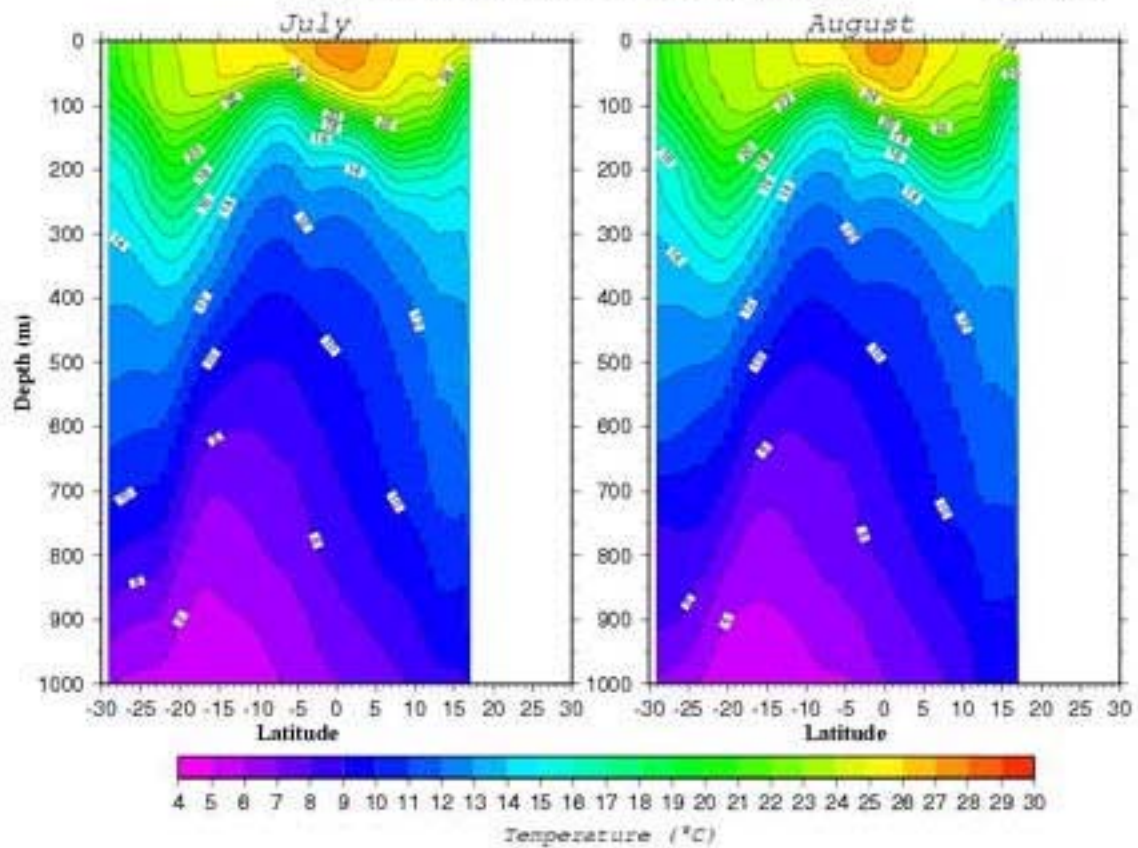
Temperature ($^{\circ}\text{C}$) Section along 55.5°E

Fig. B096



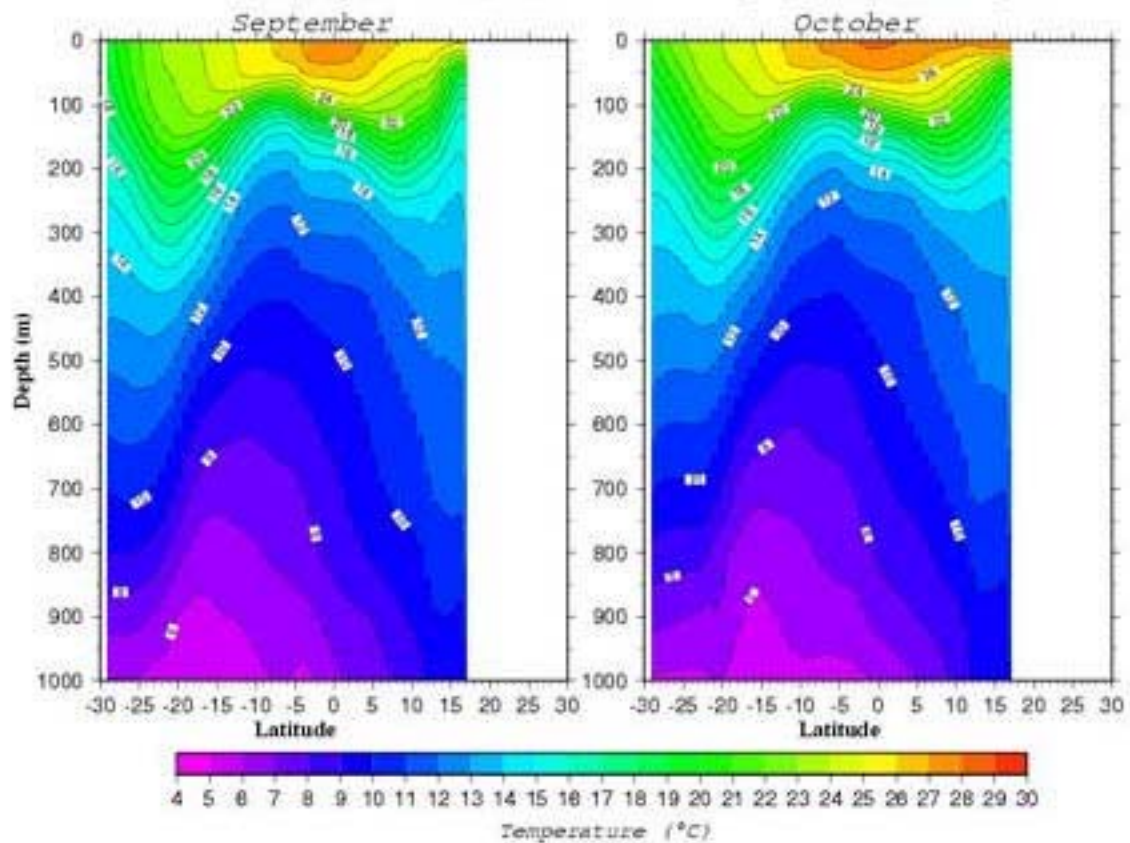
Temperature ($^{\circ}\text{C}$) Section along 55.5°E

Fig. B097



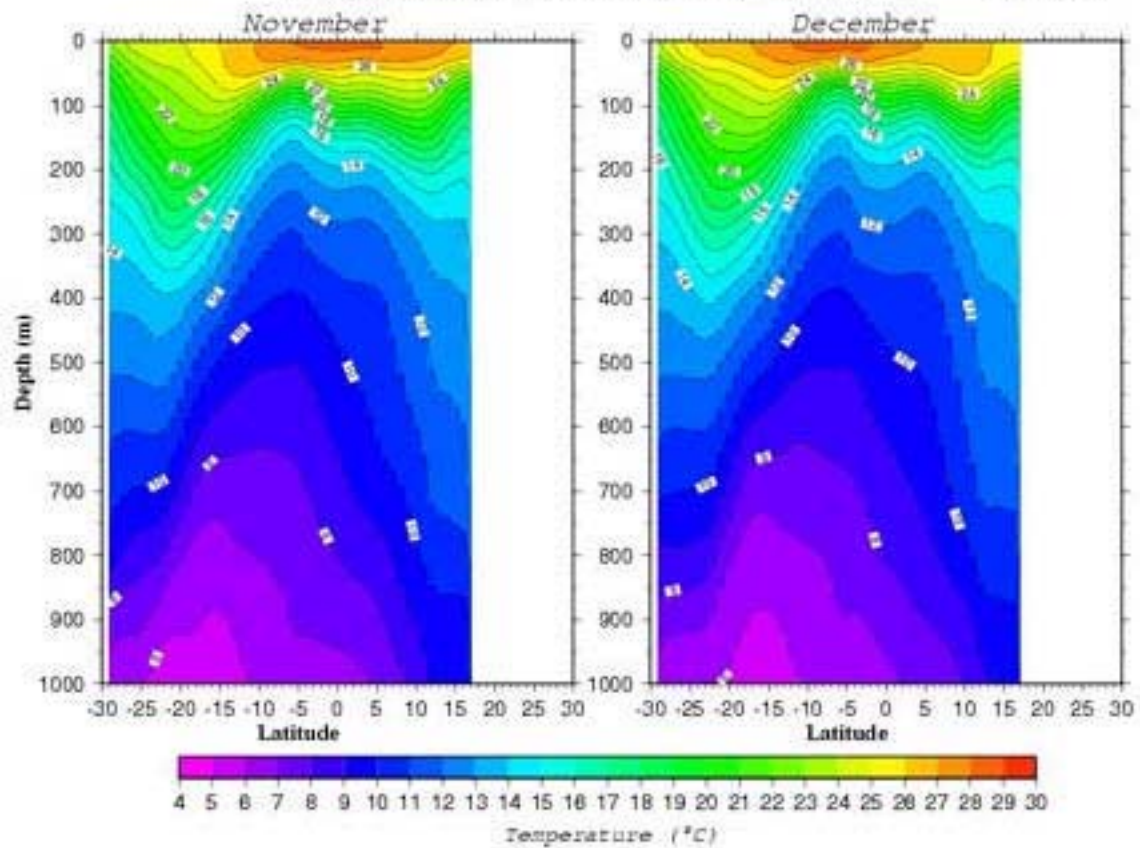
Temperature ($^{\circ}\text{C}$) Section along 55.5°E

Fig. B098



Temperature ($^{\circ}\text{C}$) Section along 55.5°E

Fig. B099



Temperature ($^{\circ}\text{C}$) Section along 60.5°E

Fig. B100

