

Date : Mar 19 1999 14:16:36

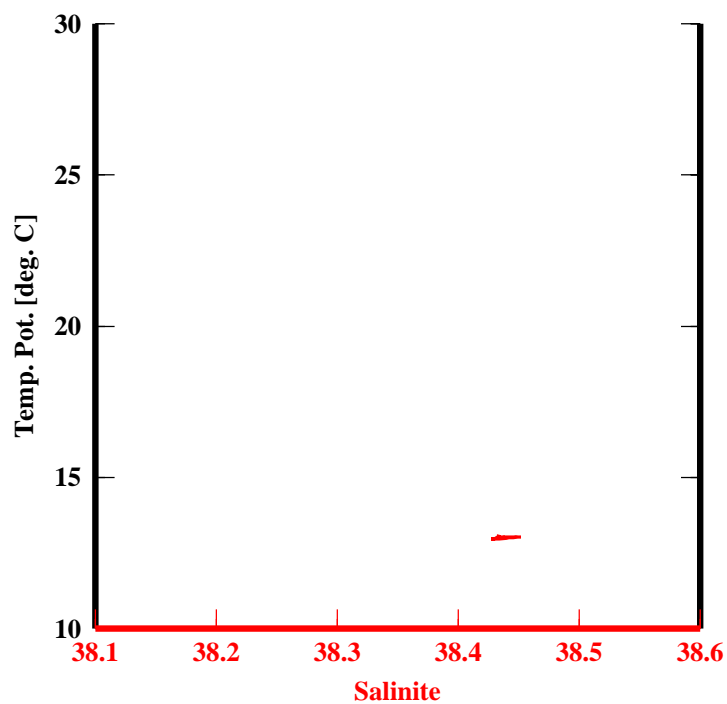
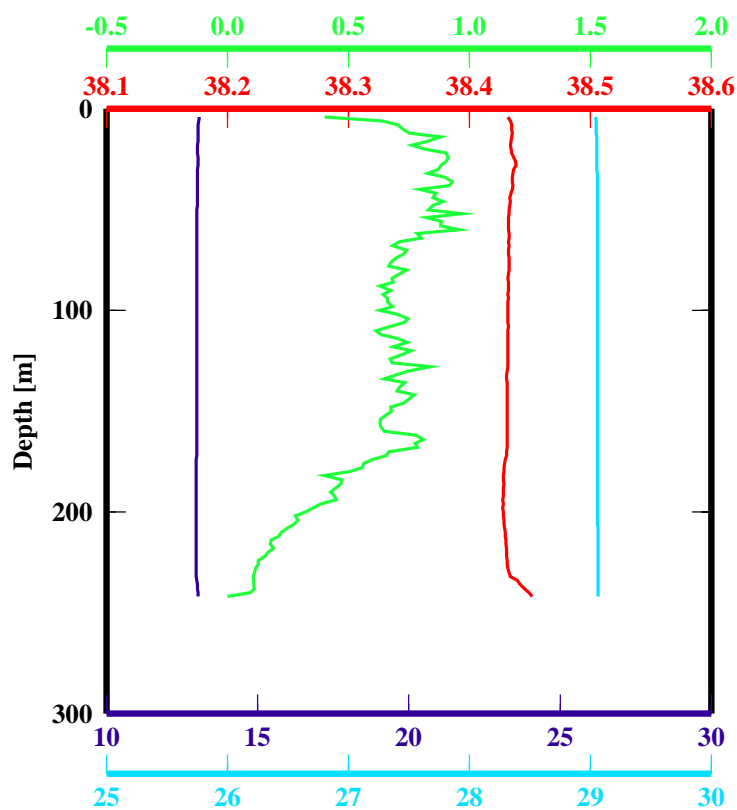
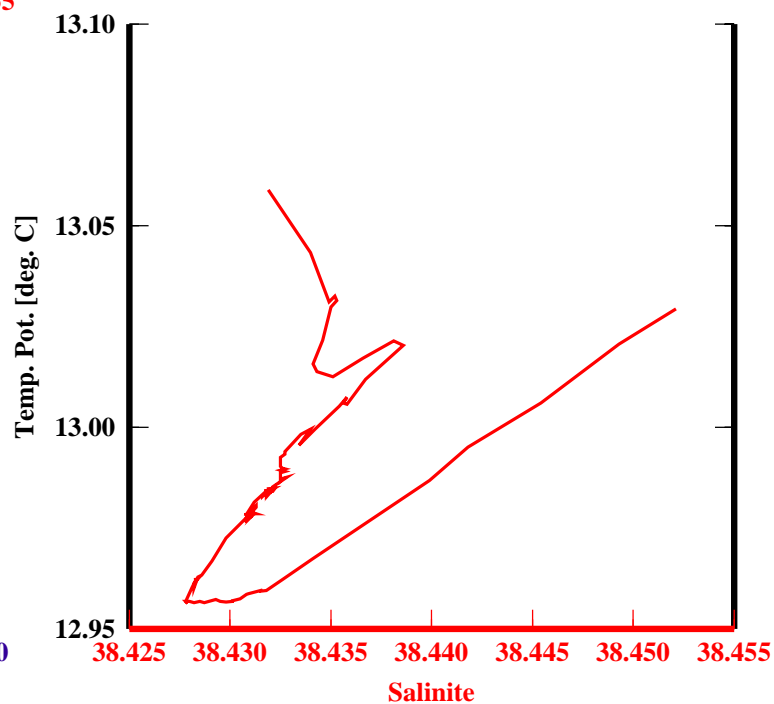
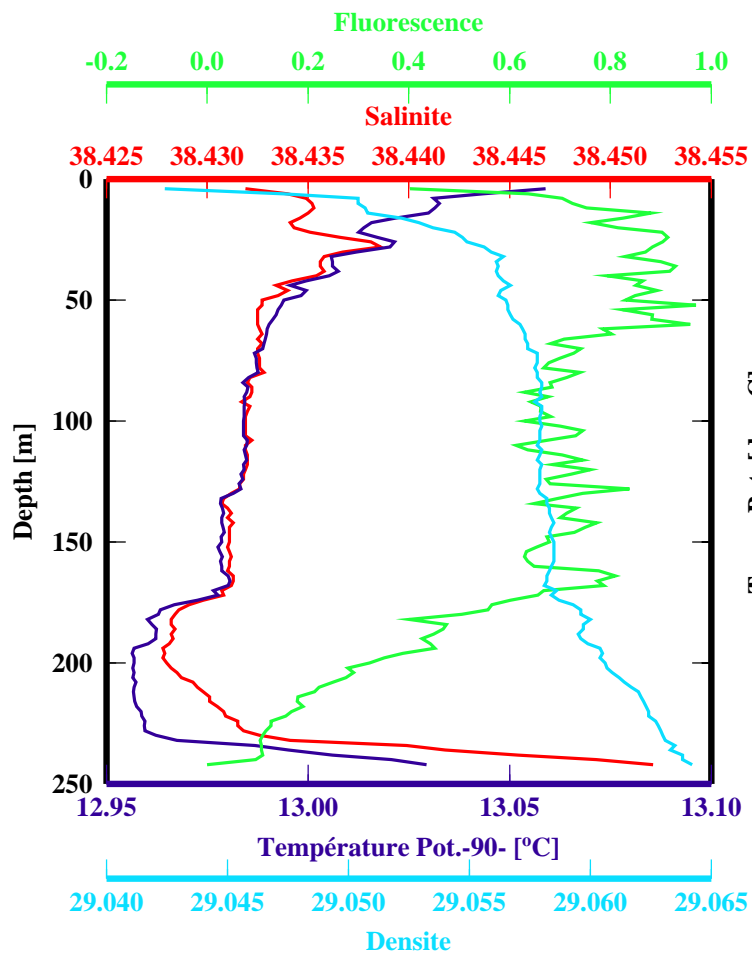
Lat : 43.24.317 Long.: 07.52.645

Vent : force : 2 direction : 360

Nebulosite : 3/8

Etat de la mer : belle

P. Atmospherique : 1013



Date : Mar 19 1999 15:33:22

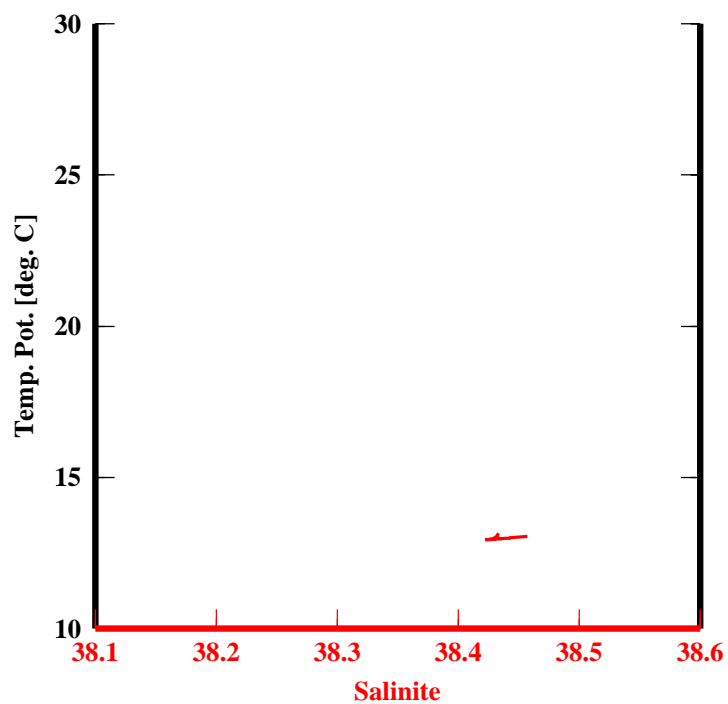
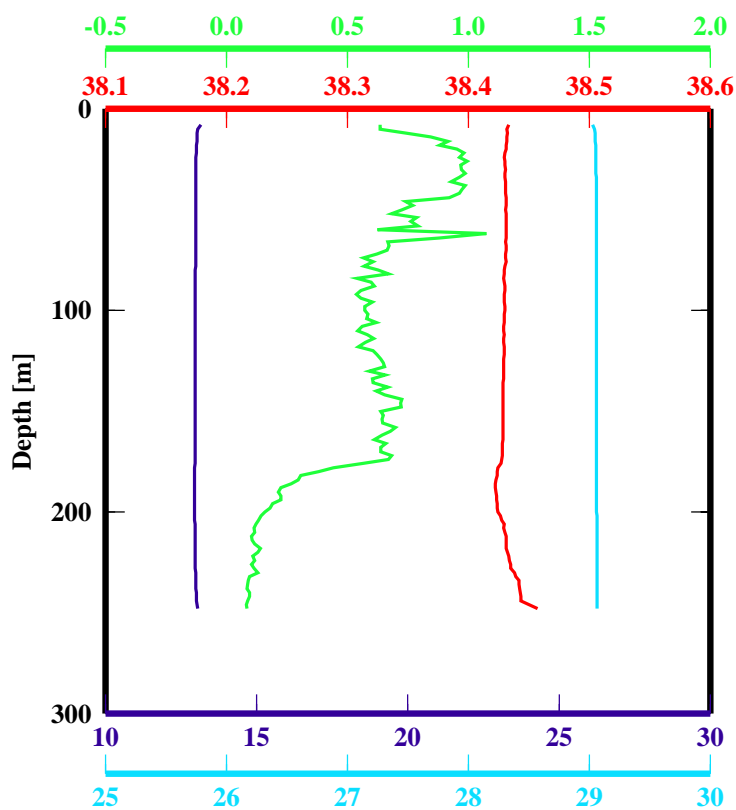
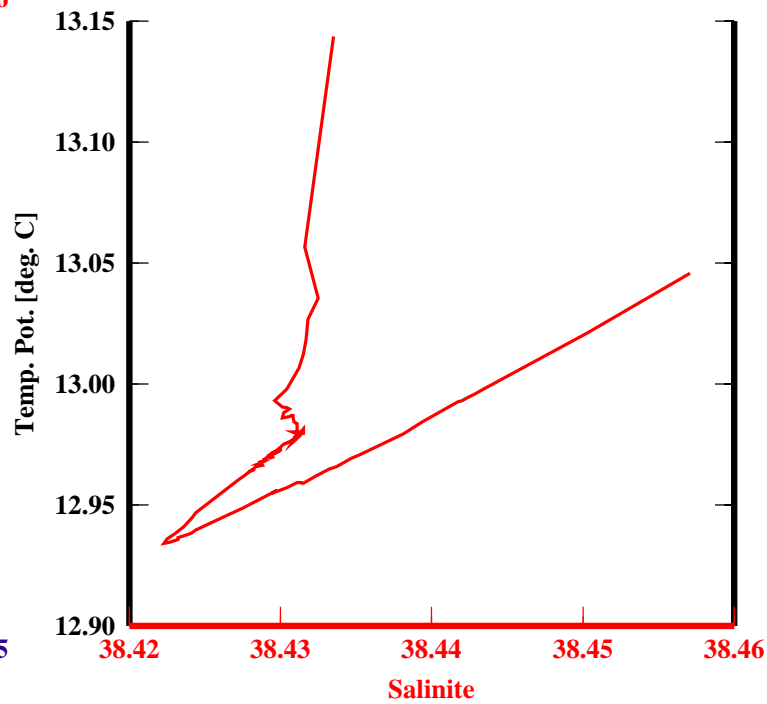
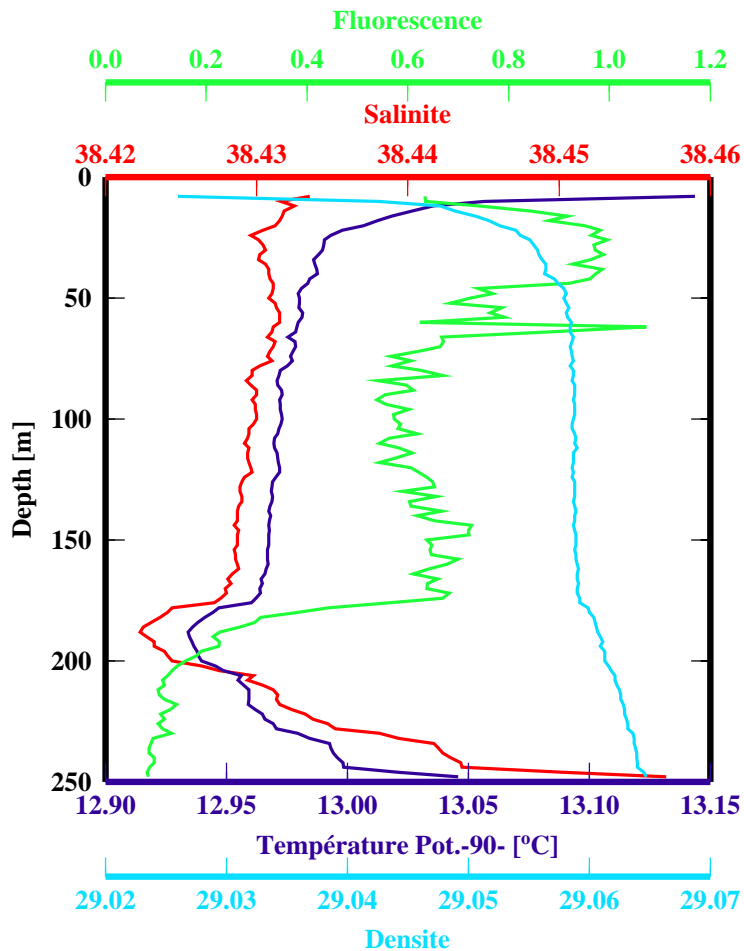
Lat. : 43.25.287 Long.: 07.52.650

Vent : force : 2 direction : 360

Nebulosite : 3/8

Etat de la mer : belle

P. Atmospherique : 1012.7



Date : Apr 11 1999 14:35:05

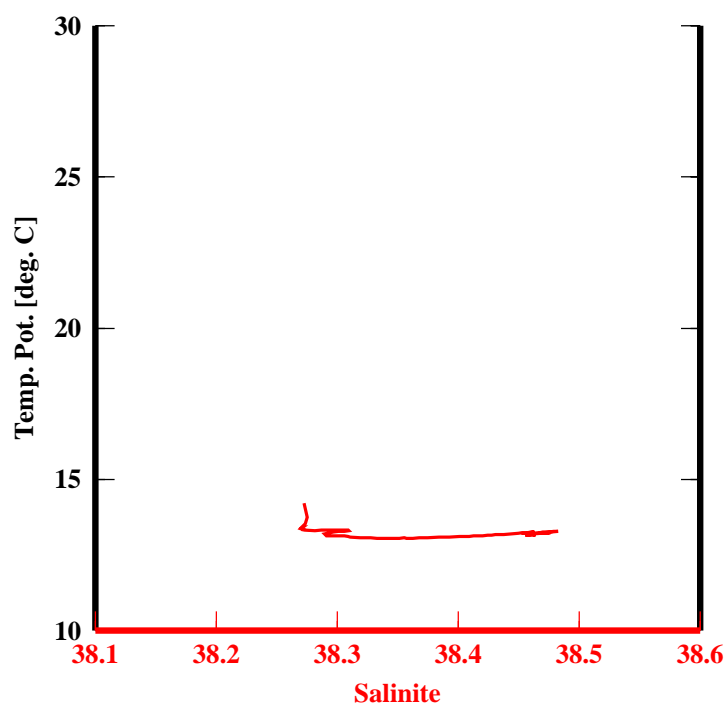
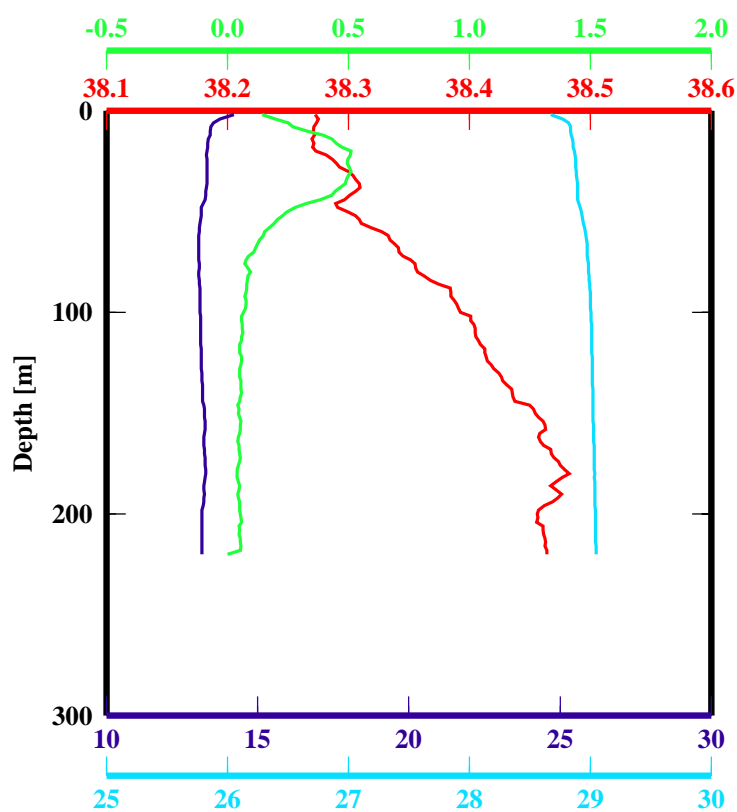
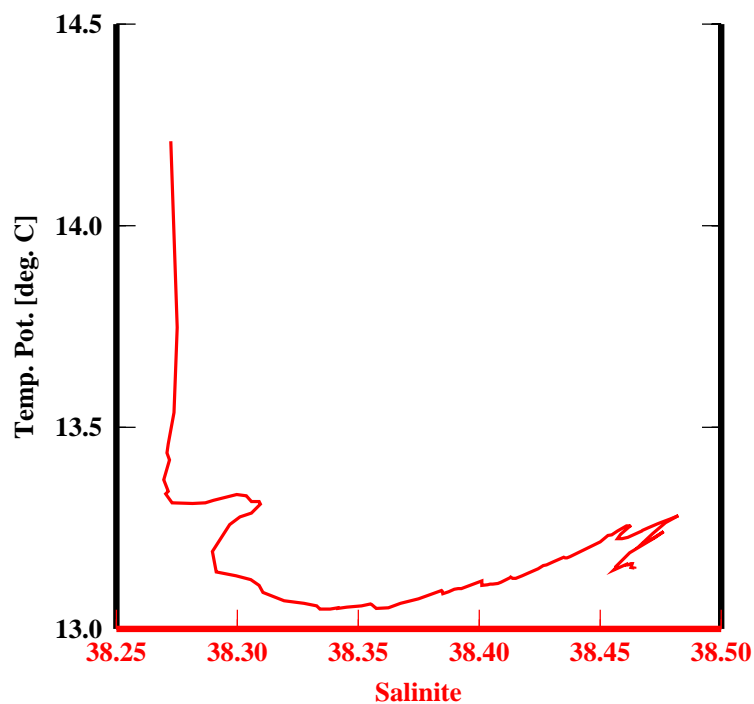
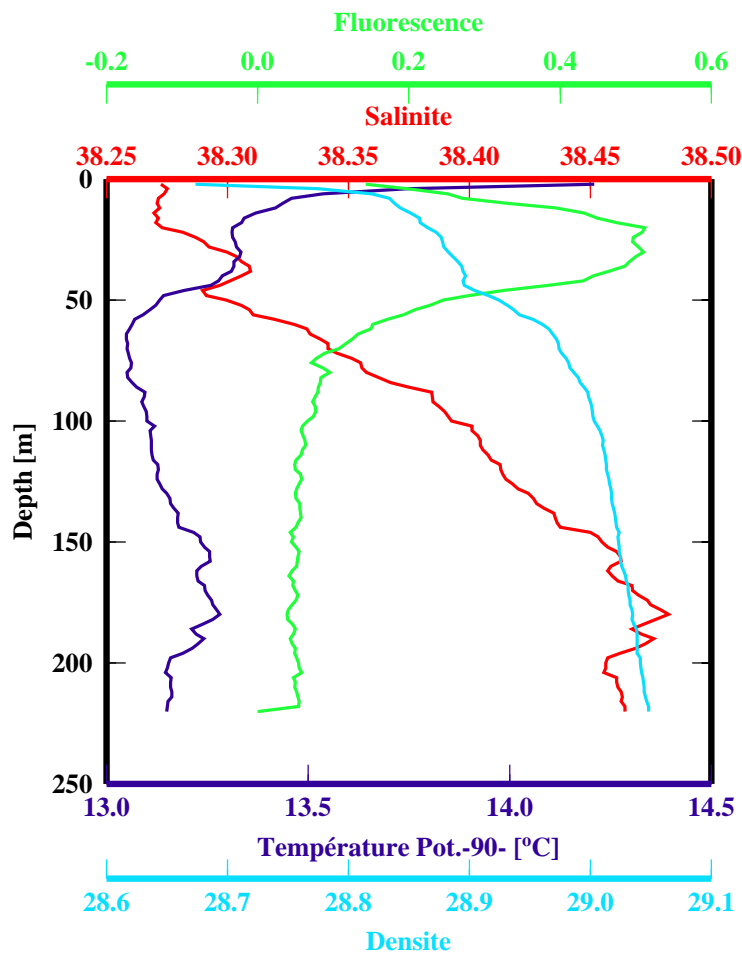
Lat : 43.26.882 Long.: 07.51.339

Vent : force : 0 direction : 0

Nebulosite : 7/8

Etat de la mer : peu agitee

P. Atmospherique : 1013.3



Date : May 15 1999 13:43:32

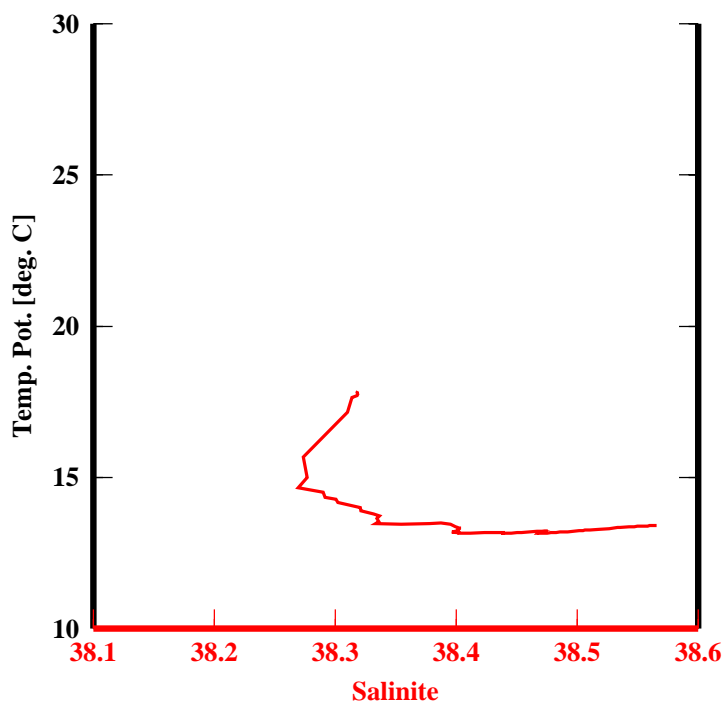
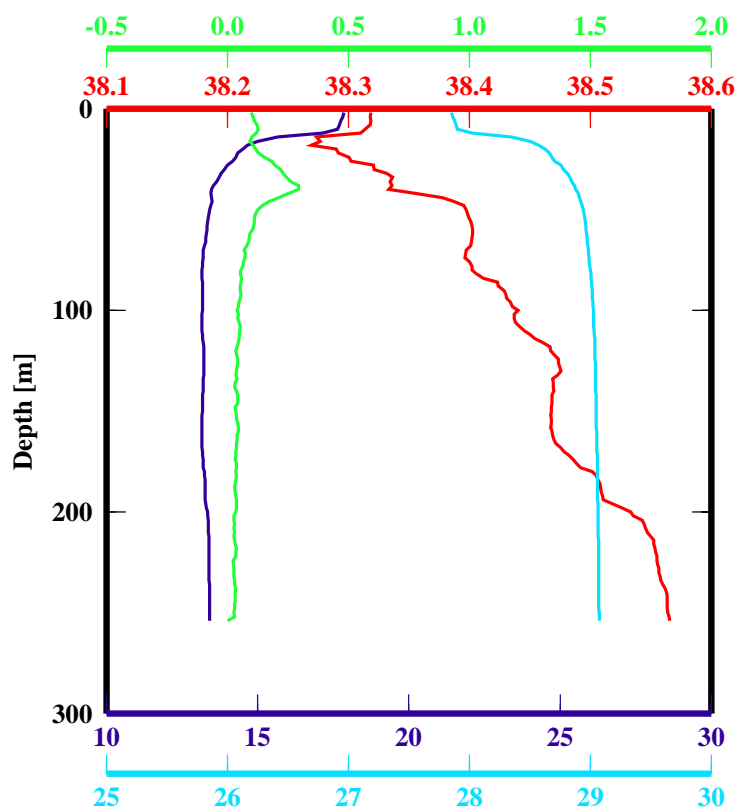
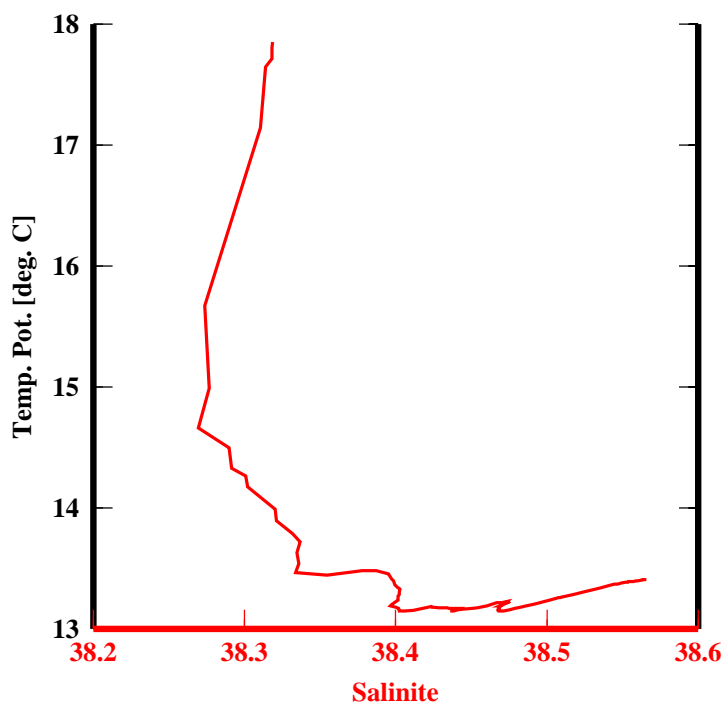
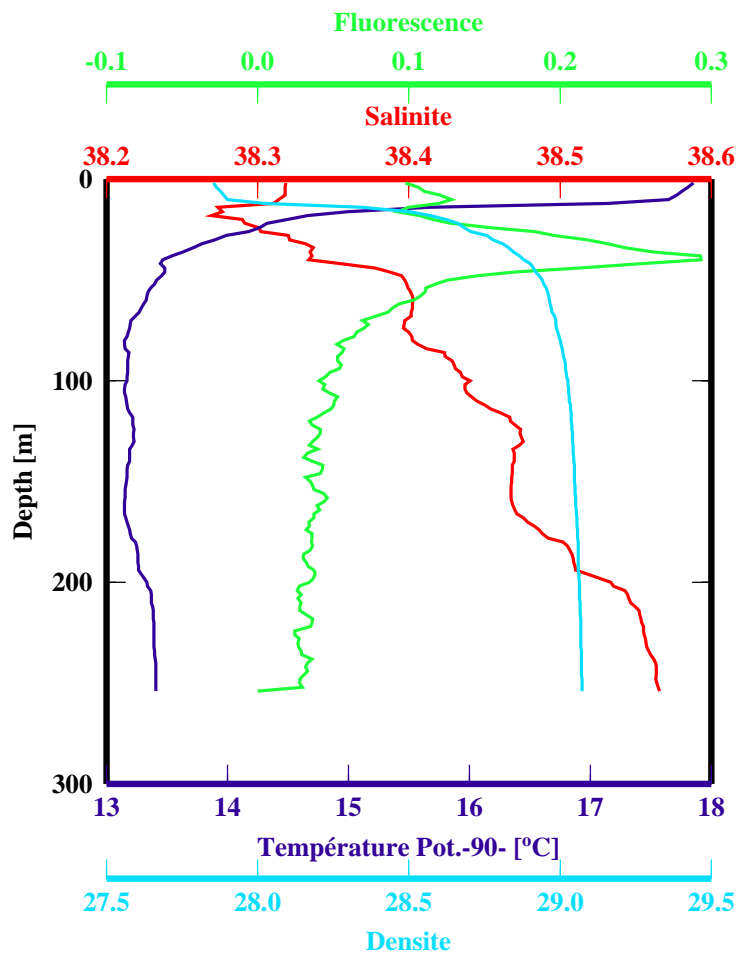
Lat. : 43.25.644 Long.: 07.51.775

Vent : force : 7nd direction : 122

Nebulosite : 4/8

Etat de la mer : peu agitee

P. Atmospherique : 1008.1



Date : Jun 12 1999 13:24:39

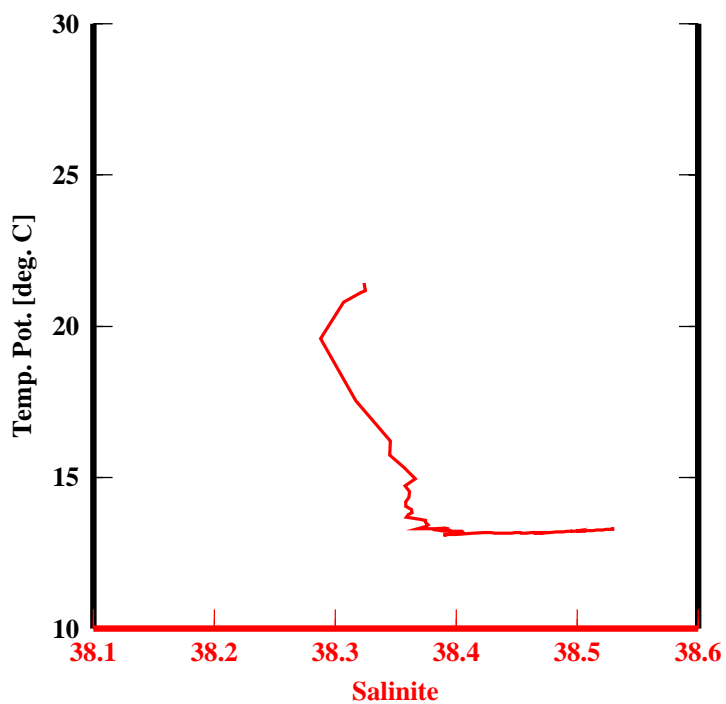
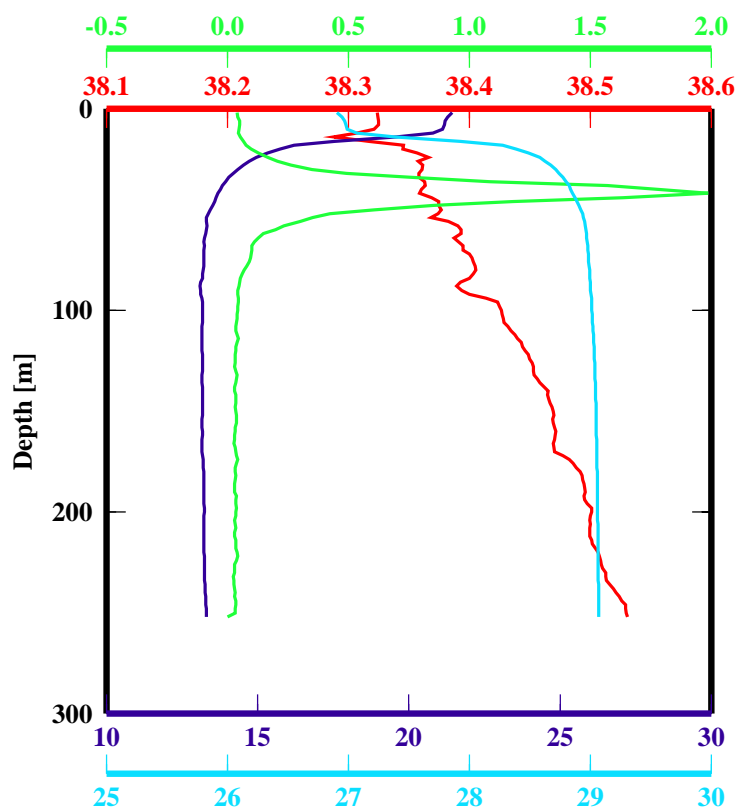
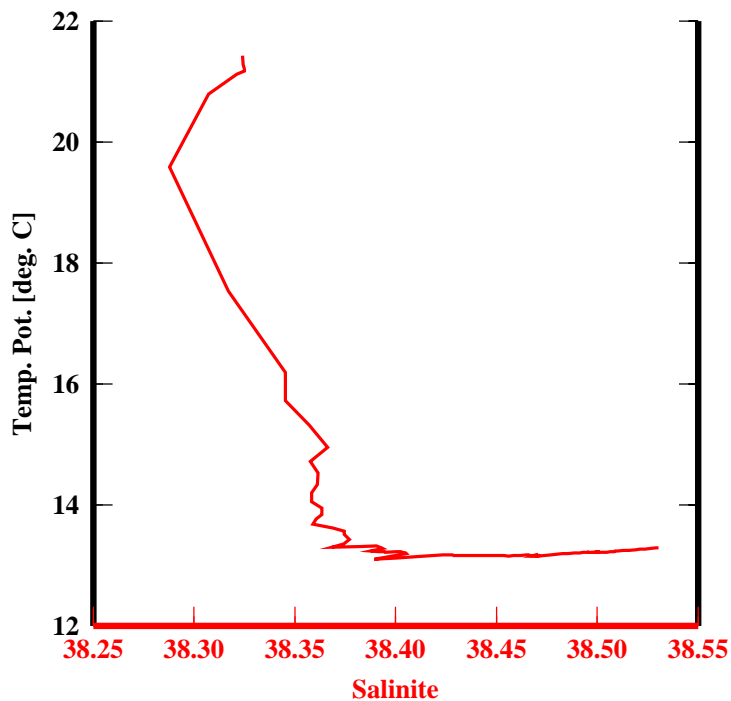
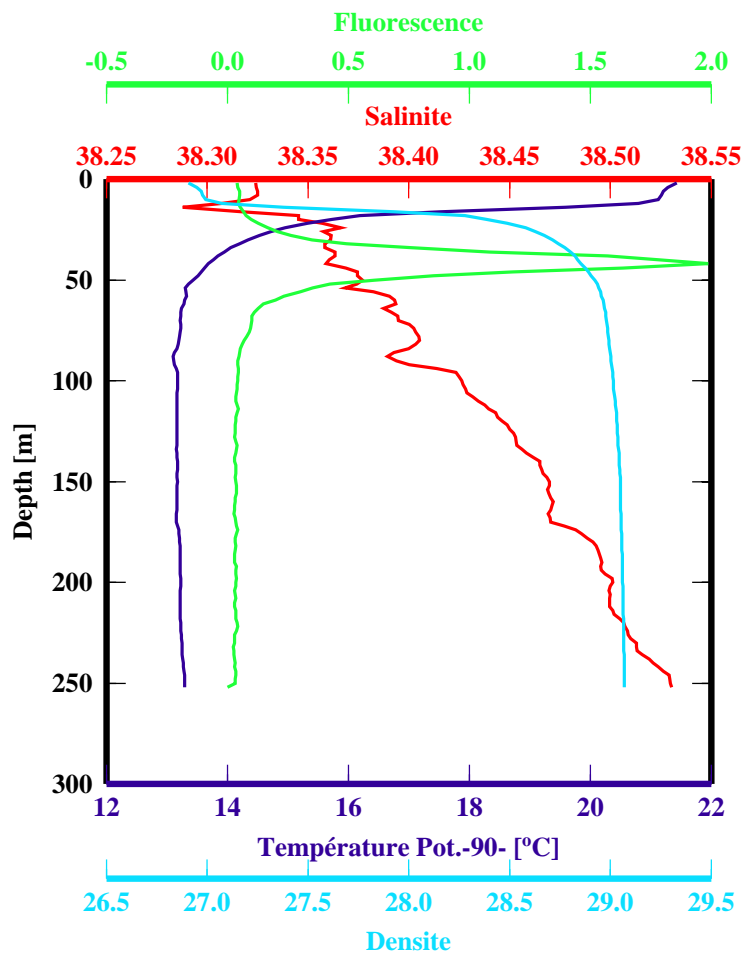
Lat : 42.24.899 Long.: 7.50.763

Vent : force : 2n direction : sud se

Nebulosite : 6/8

Etat de la mer : peu agitee

P. Atmospherique : 1017.3



Date : Jul 10 1999 15:28:04

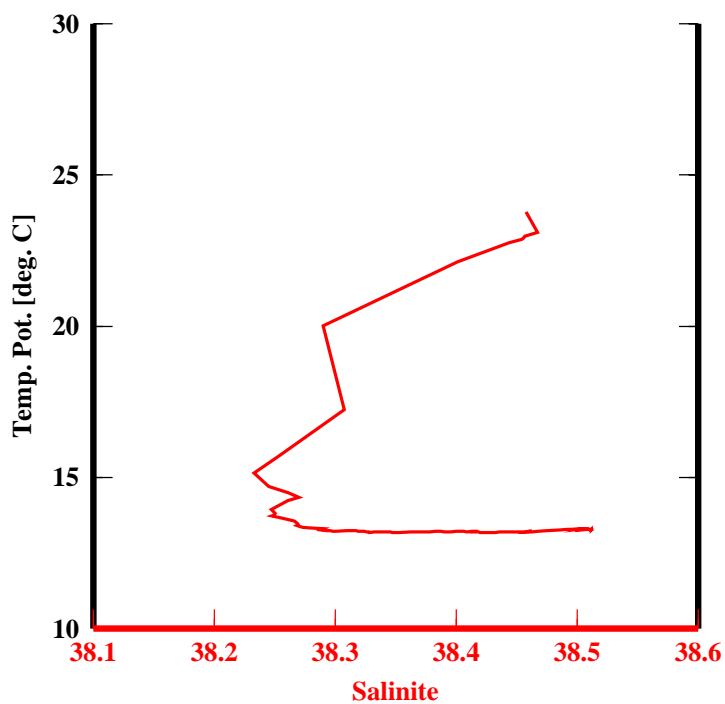
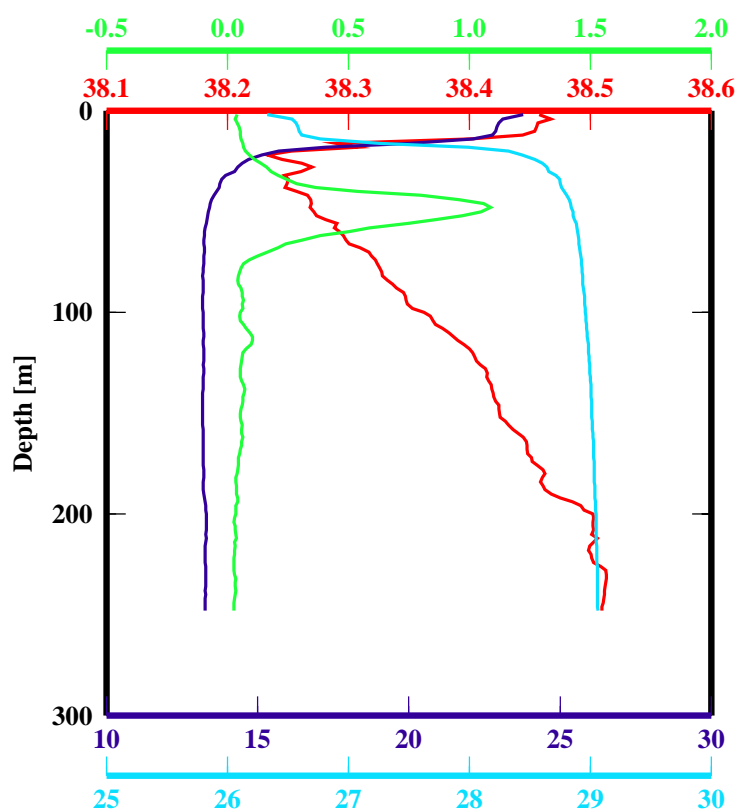
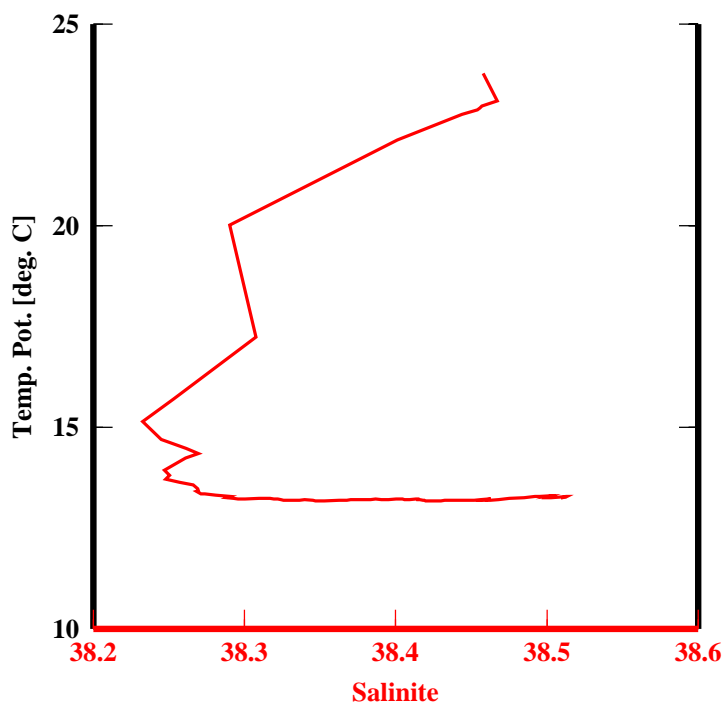
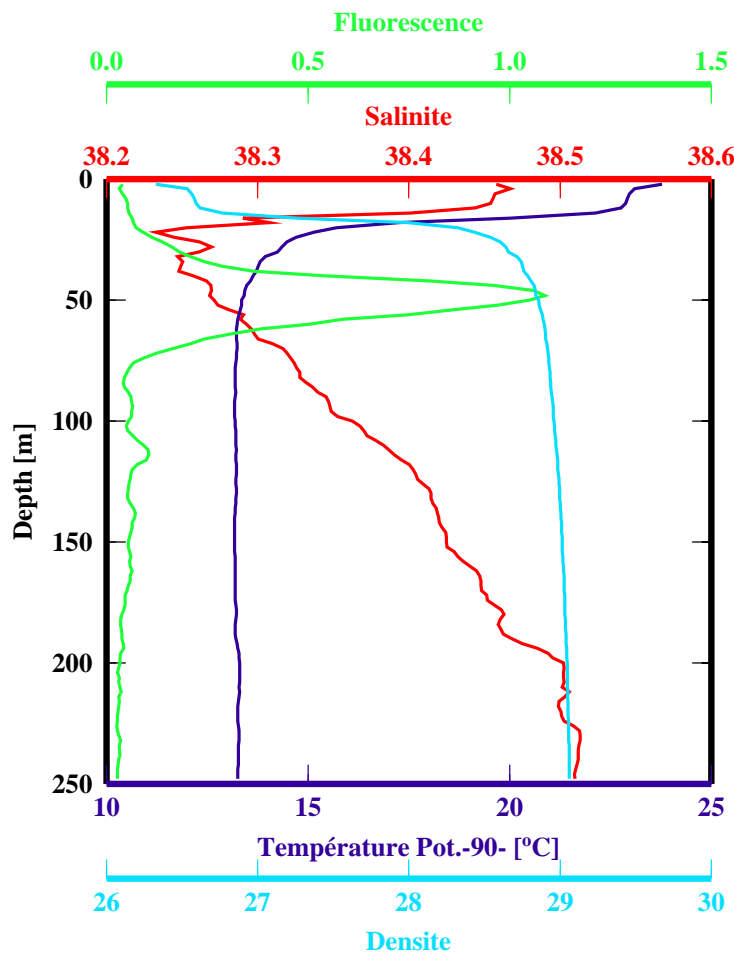
Lat : 43.26.115 Long.: 7.50.327

Vent : force : 2 direction : sud

Nebulosite : 5/8

Etat de la mer : belle

P. Atmospherique : 1011.2



Date : Aug 26 1999 13:35:19

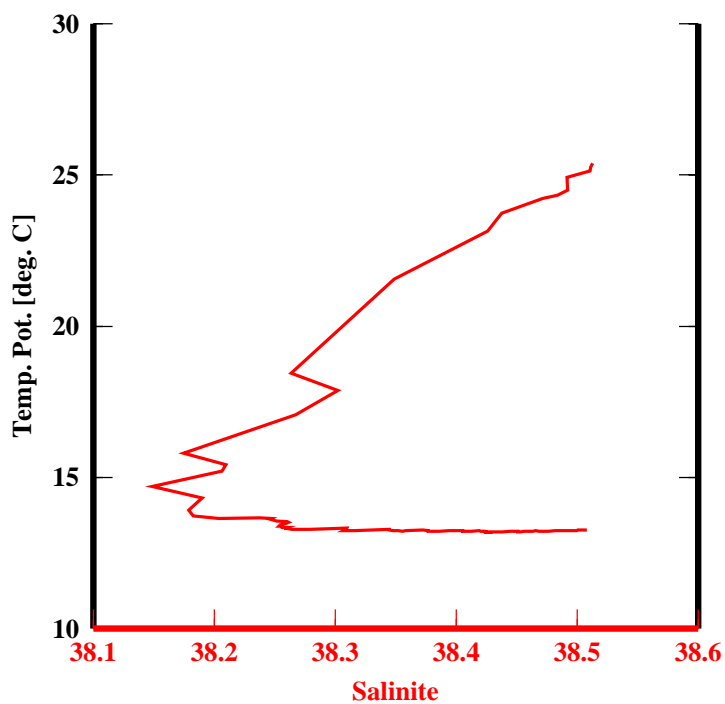
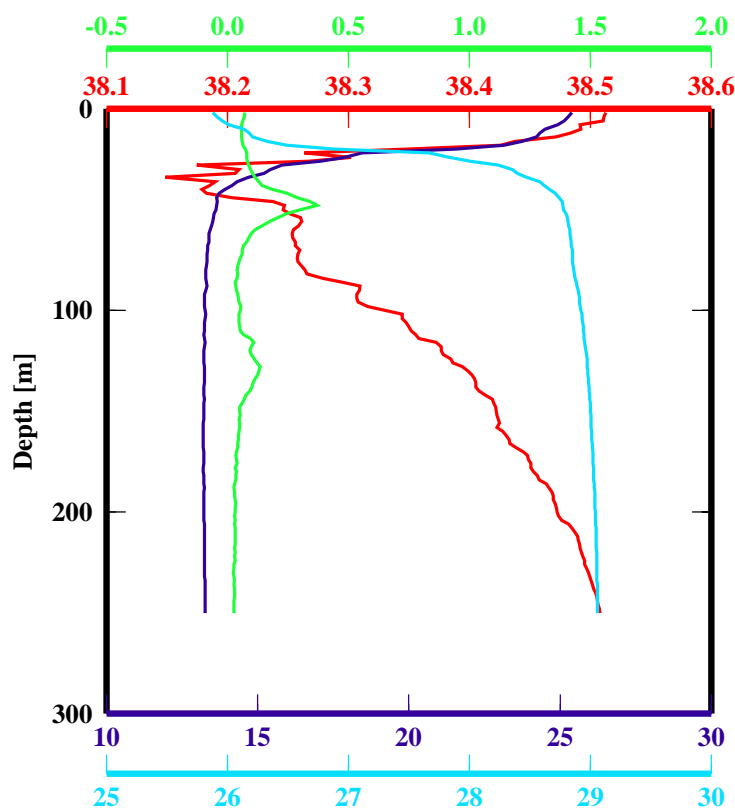
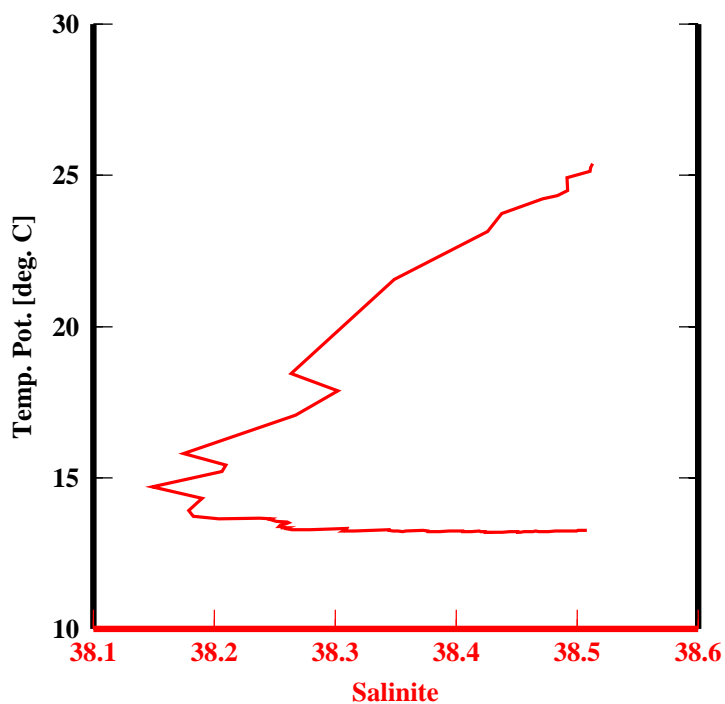
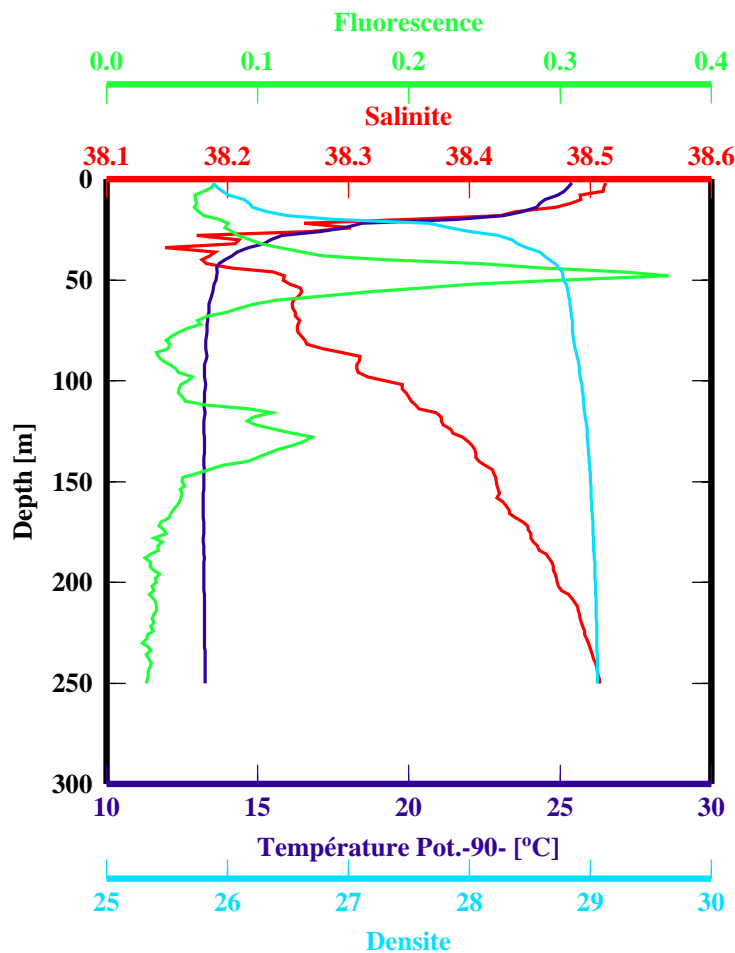
Lat. : 43.24.853 Long.: 7.47.962

Vent : force : 11 direction : 250

Nebulosite : 5/8

Etat de la mer : peu agitee

P. Atmospherique : 1016.4



Date :

Lat. :

Long.:

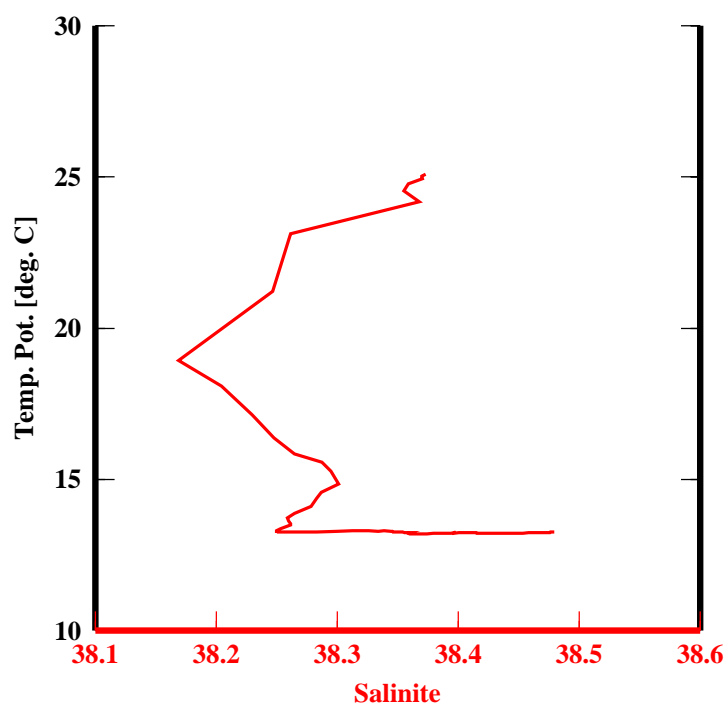
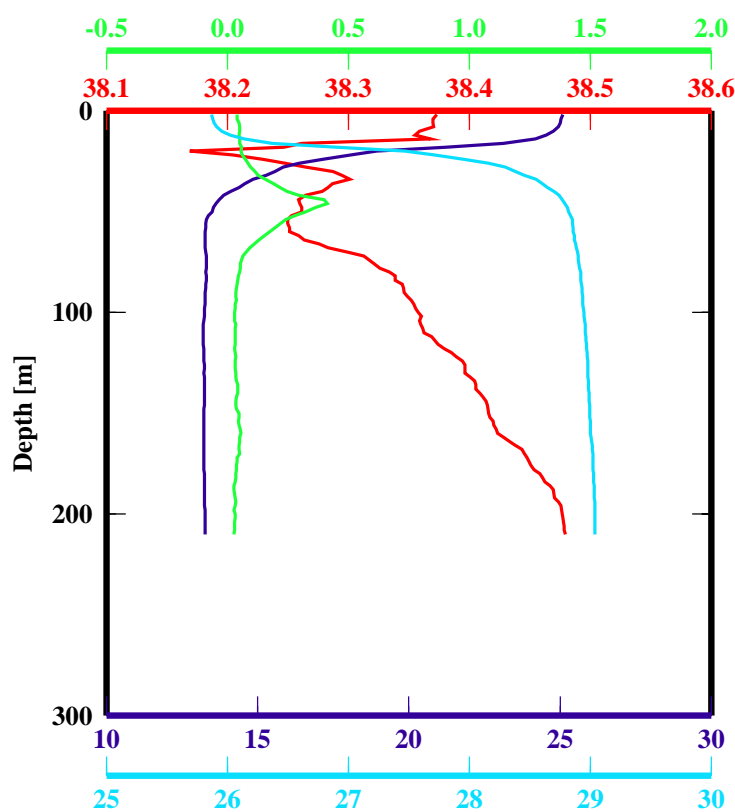
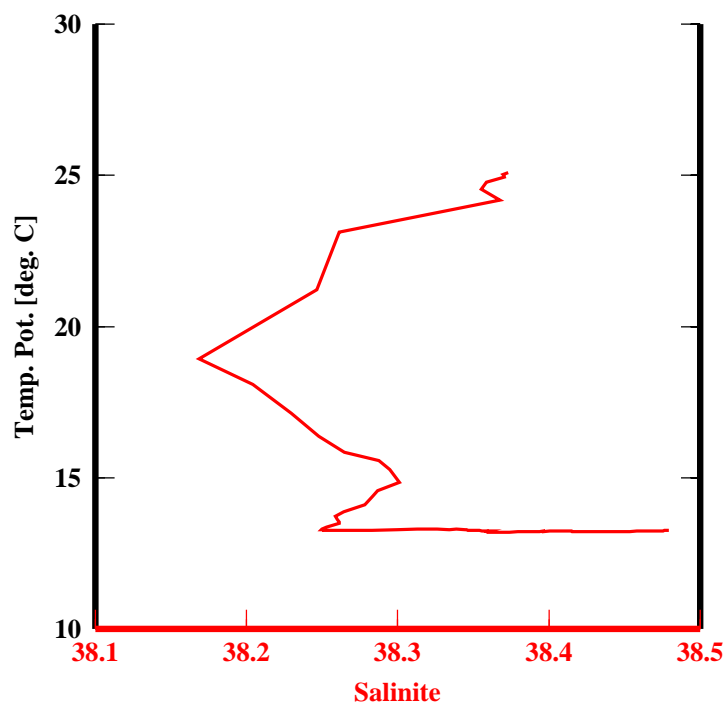
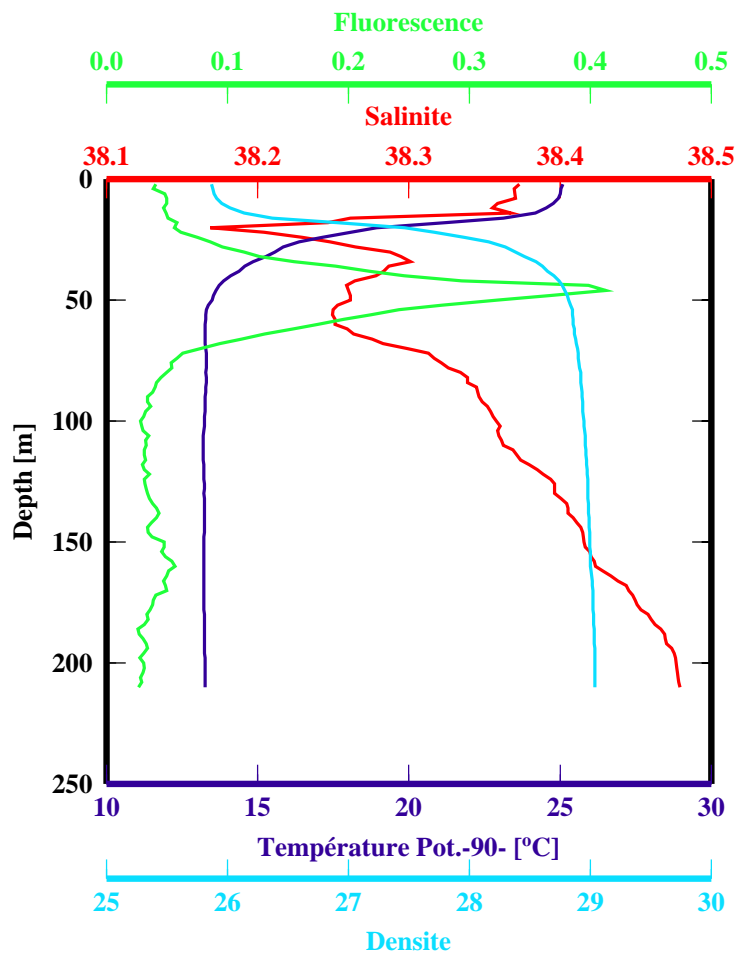
Vent : force :

direction :

Nebulosite :

Etat de la mer :

P. Atmospherique :





Date : Sep 09 1999 13:05:34

Lat : 43.24.634 Long.: 07.50.434

Vent : force : 3 direction : o so

Nebulosite : 1/8

Etat de la mer : belle

P. Atmospherique : 1020.3

