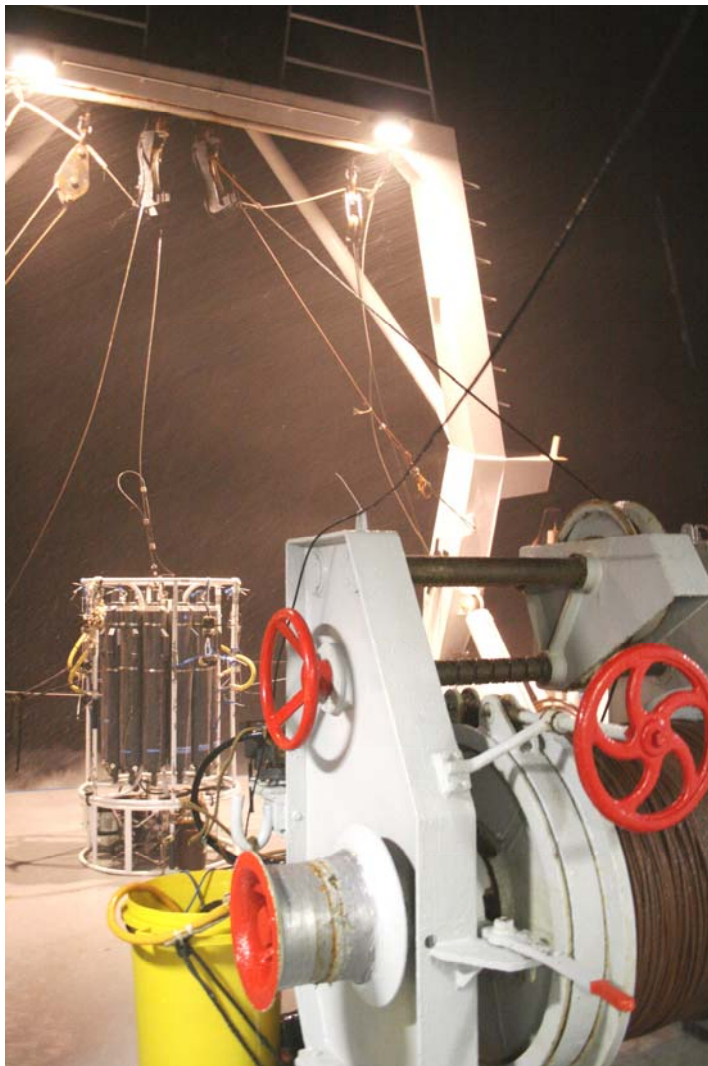


BOUSSOLE PROJECT

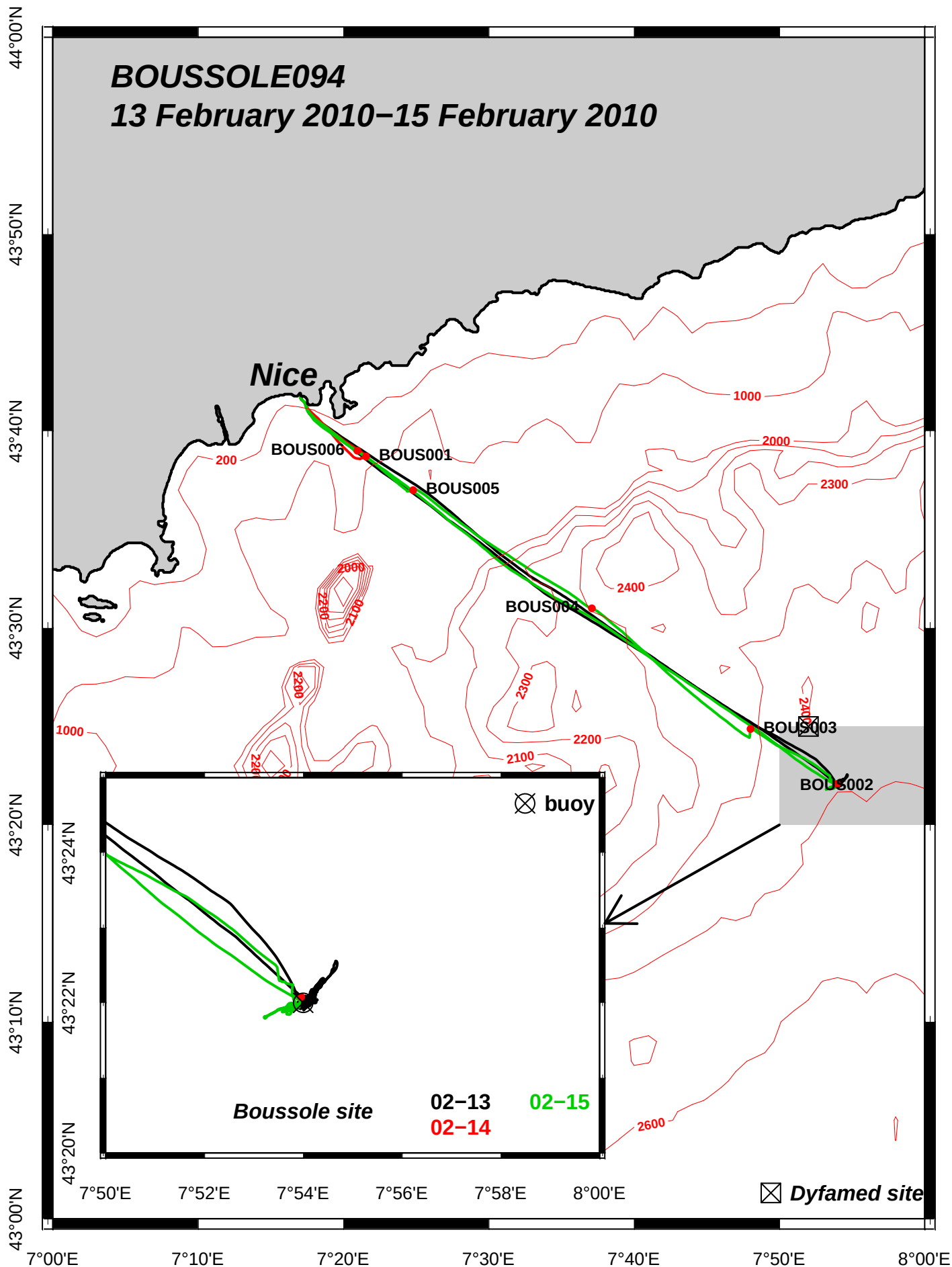
CTD Data catalogue for 2010 Cruise 94 to cruise 105



Heavy rain on the way back during the BOUSSOLE cruise # 104 (November 15th).

Laboratoire d'Océanographie de Villefranche (LOV), 06238 Villefranche sur mer cedex, France



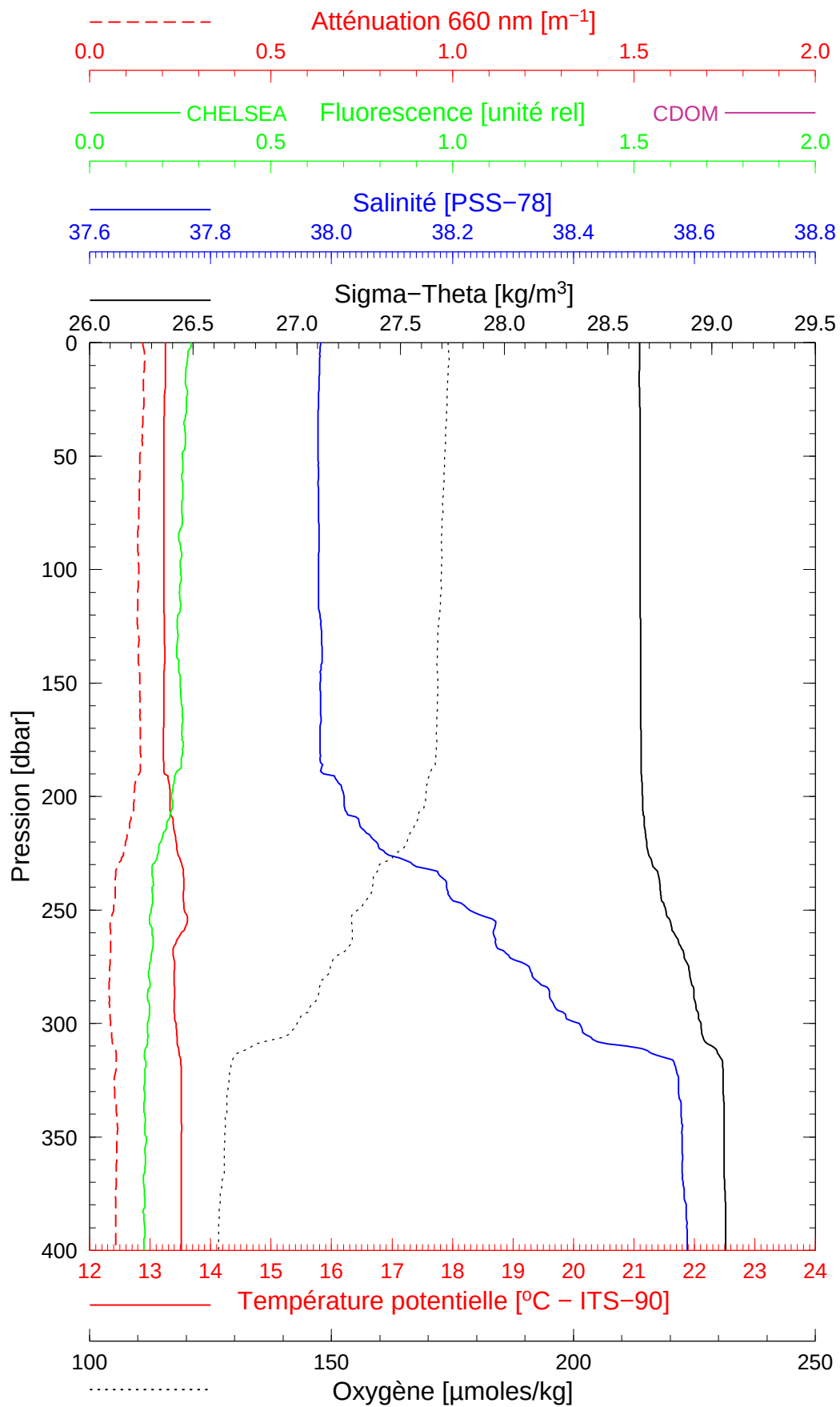


BOUSSOLE 94

14/02/2010

BOUS100214_01

BOUS001



Date 14/02/2010
Heure déb 16h 35min [TU]

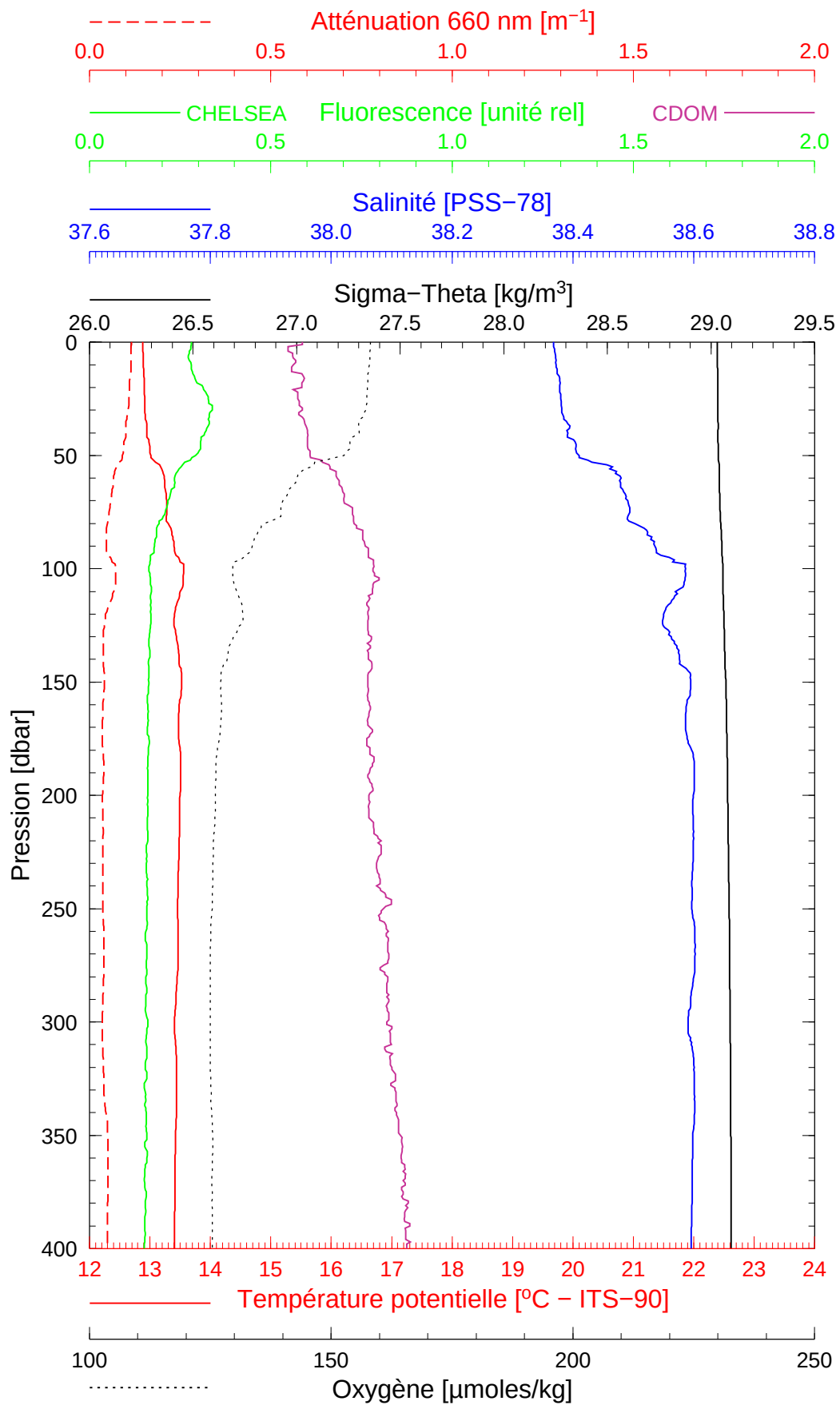
Latitude 43°38.707
Longitude 07°21.560

BOUSSOLE 94

15/02/2010

BOUS100215_01

BOUS002



Date 15/02/2010
Heure déb 10h 25min [TU]

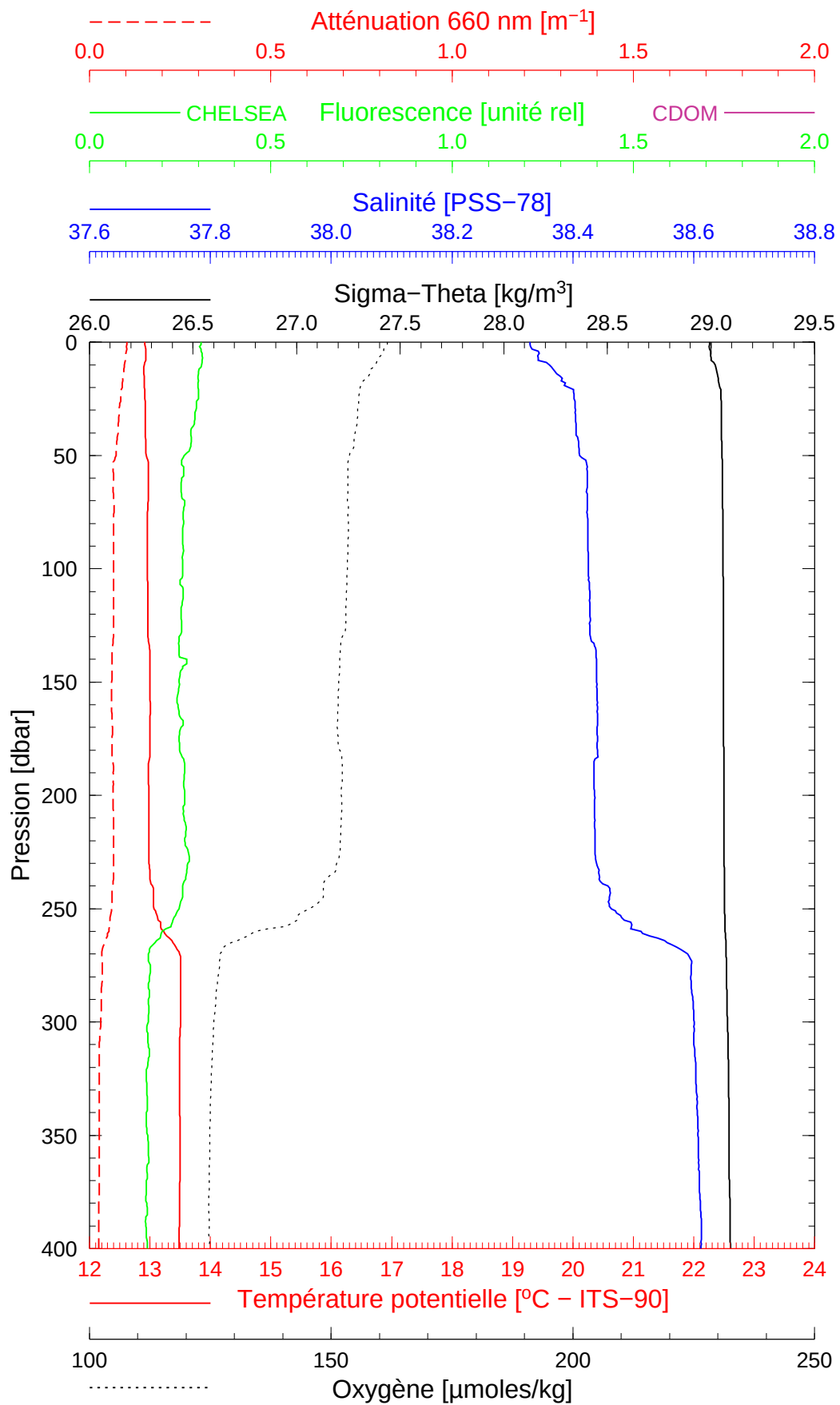
Latitude 43°22.078
Longitude 07°53.958

BOUSSOLE 94

15/02/2010

BOUS100215_02

BOUS003



Date 15/02/2010
Heure déb 15h 03min [TU]

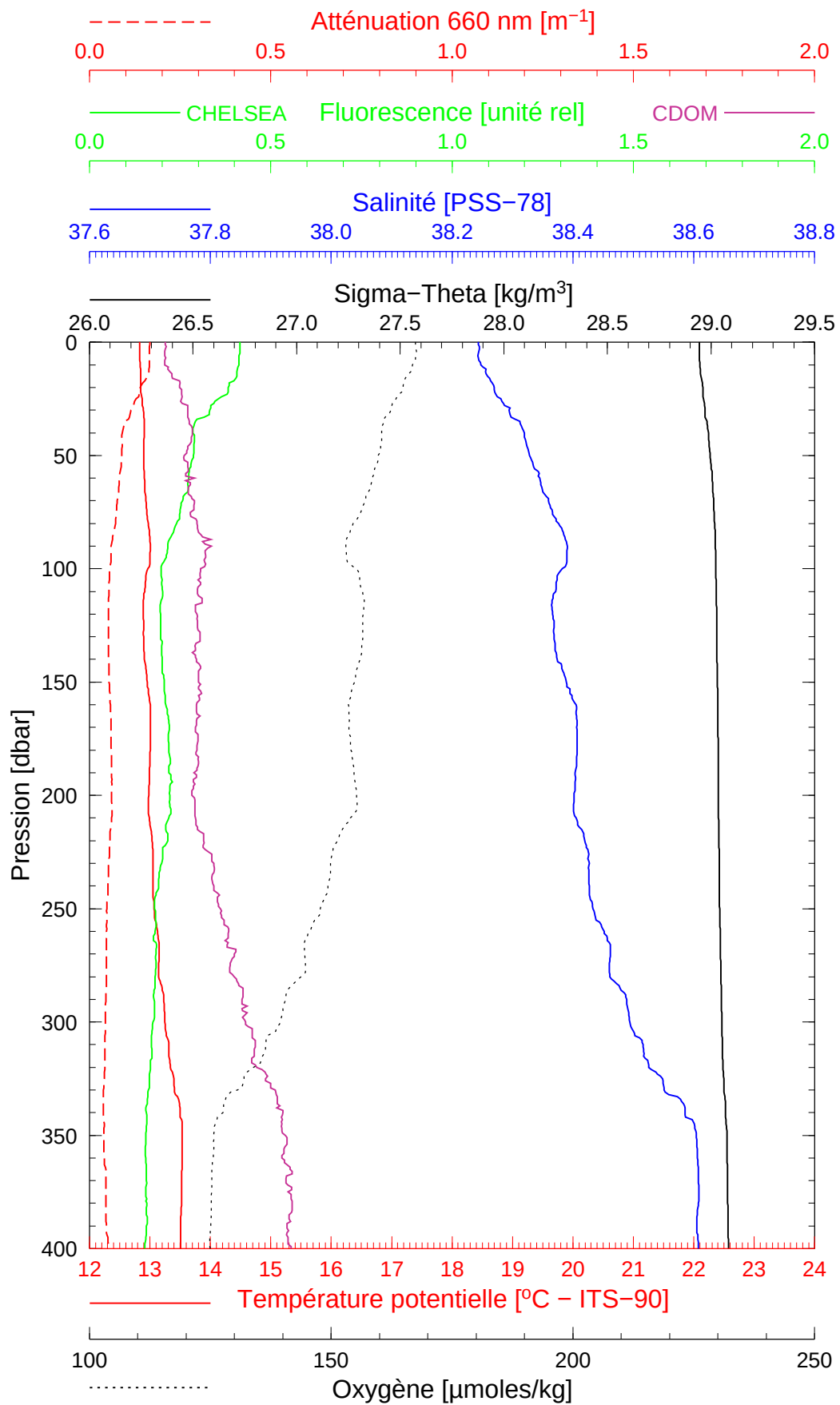
Latitude $43^{\circ}24.873$
Longitude $07^{\circ}48.016$

BOUSSOLE 94

15/02/2010

BOUS100215_03

BOUS004



Date 15/02/2010
Heure déb 16h 43min [TU]

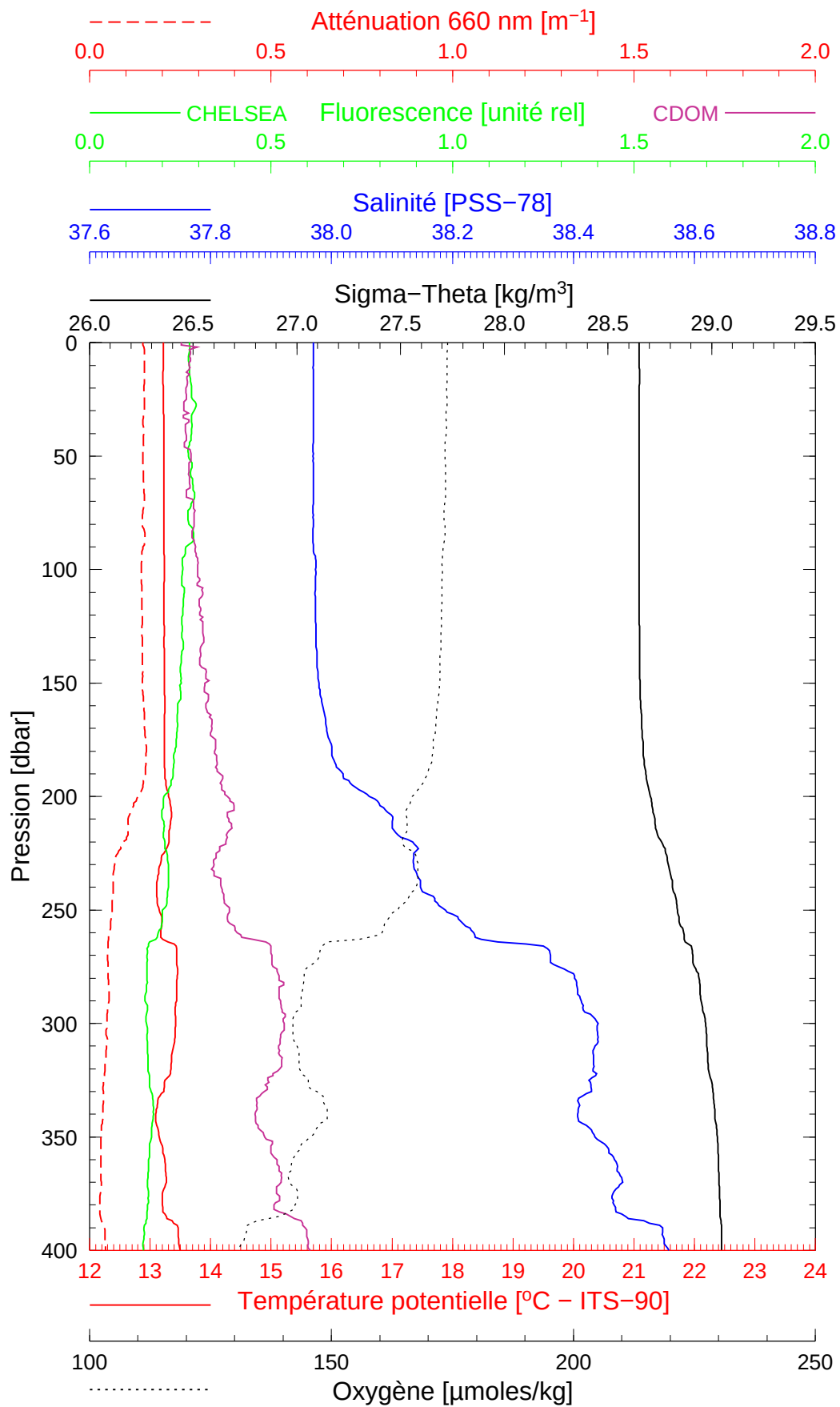
Latitude 43°31.000
Longitude 07°37.100

BOUSSOLE 94

15/02/2010

BOUS100215_04

BOUS005



Date 15/02/2010
Heure déb 18h 07min [TU]

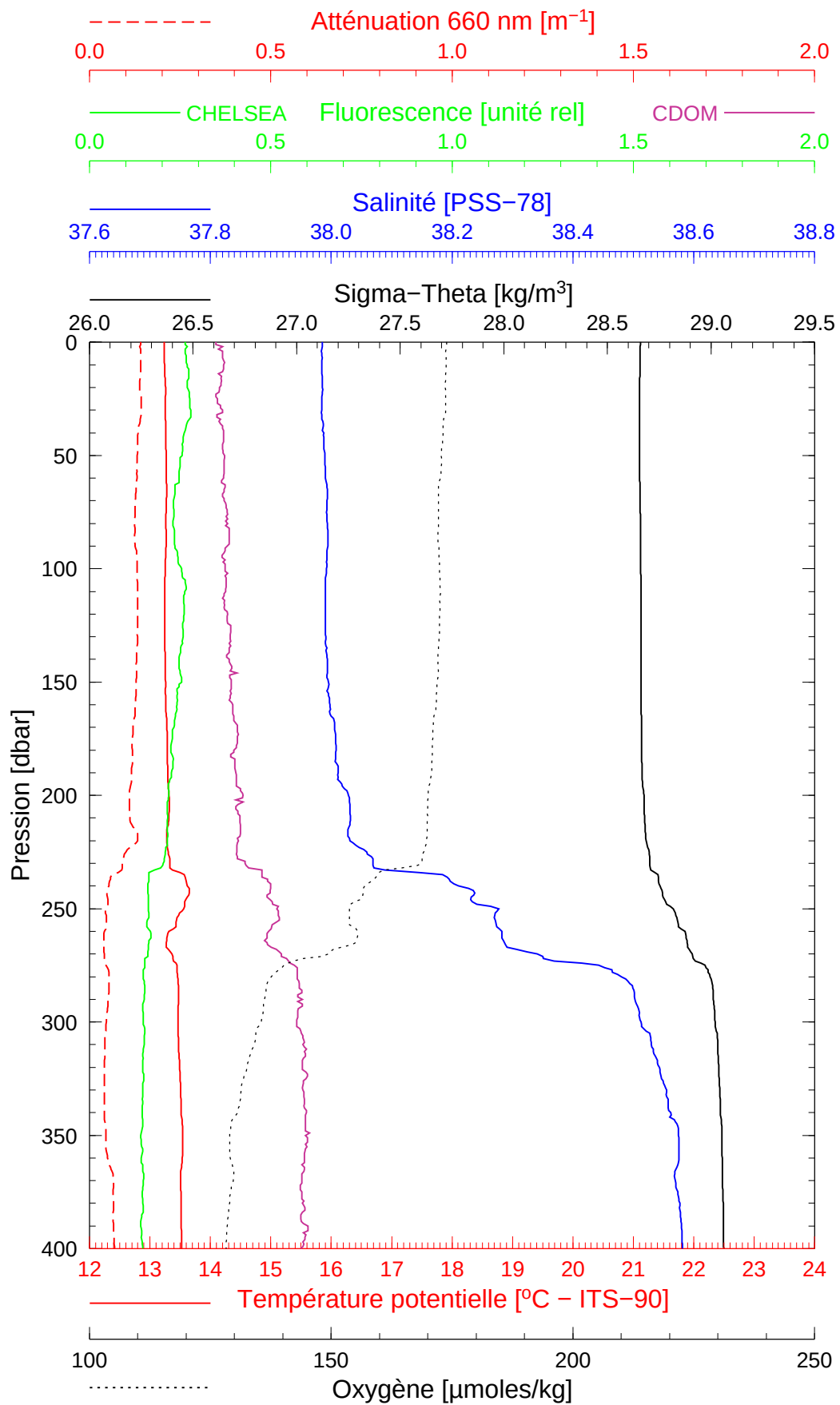
Latitude 43°37.000
Longitude 07°24.800

BOUSSOLE 94

15/02/2010

BOUS100215_05

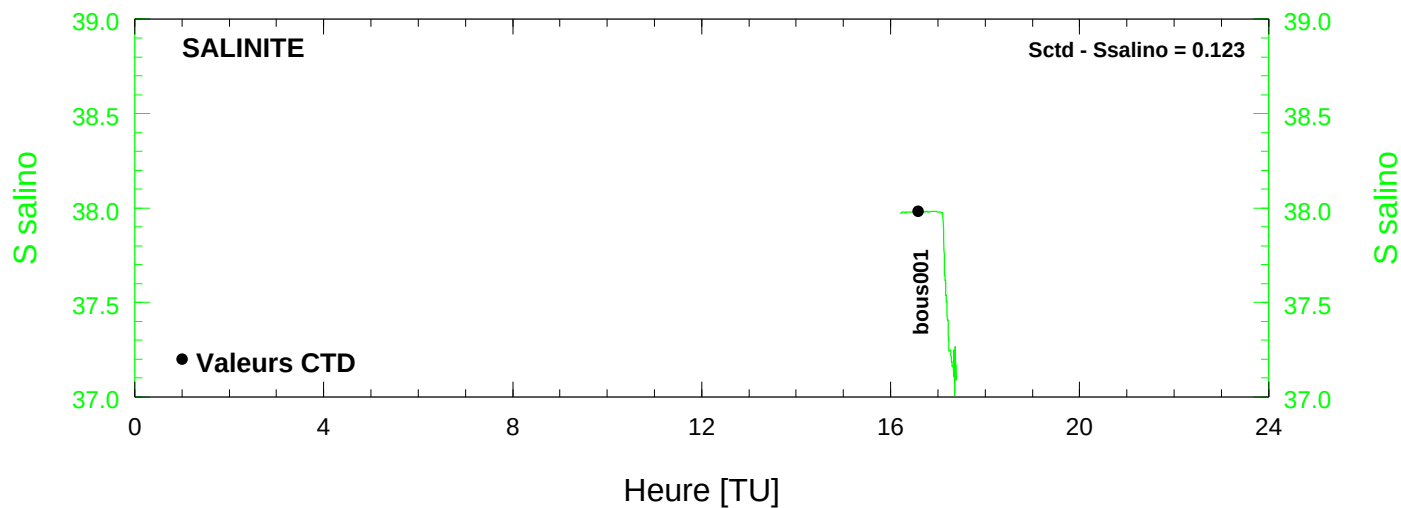
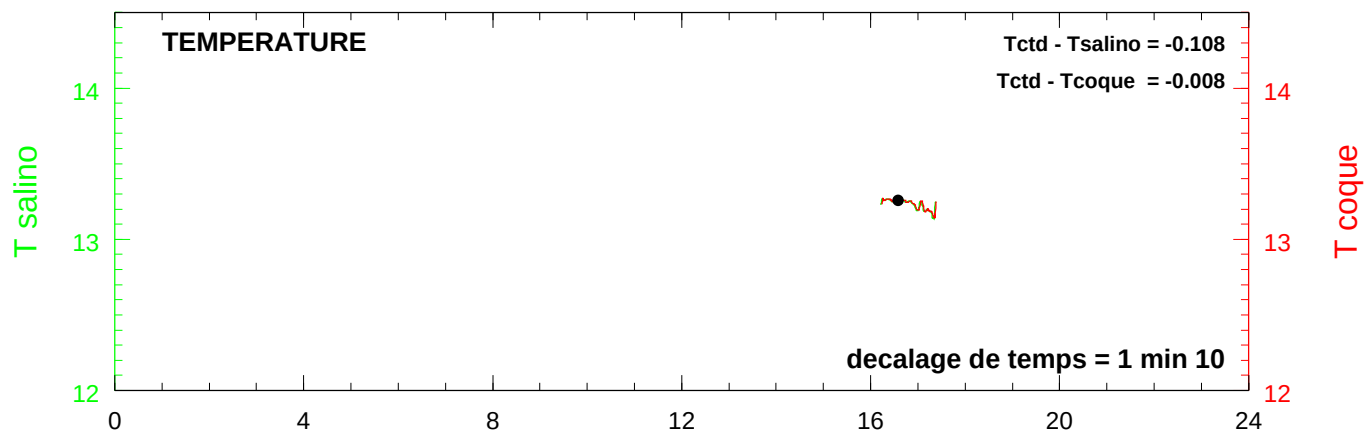
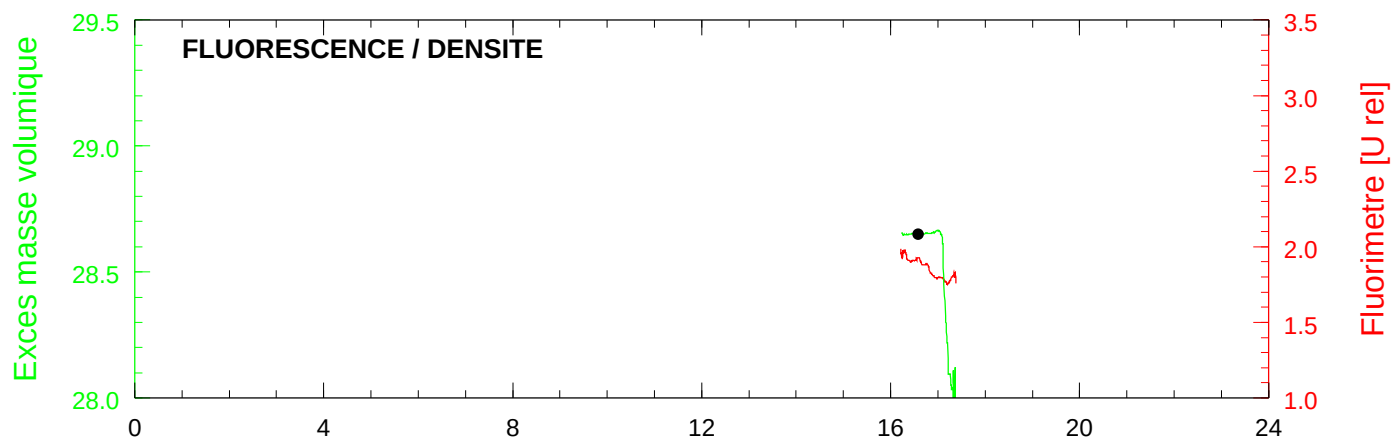
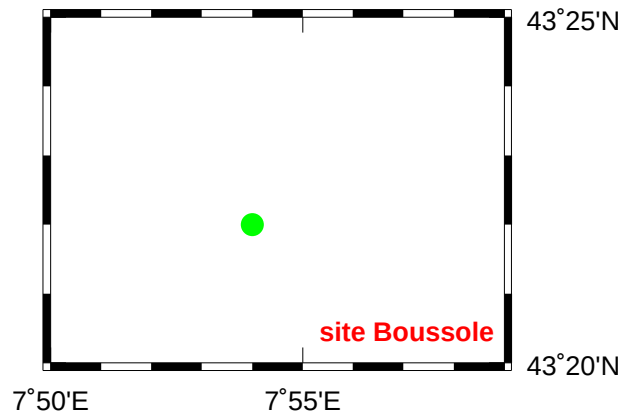
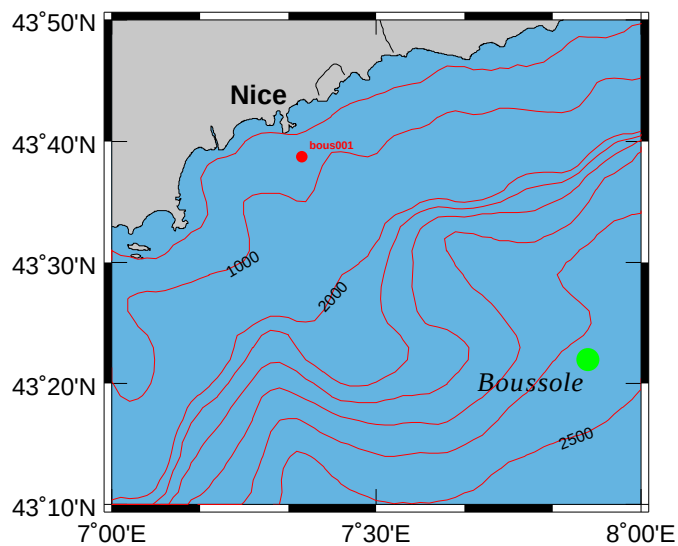
BOUS006



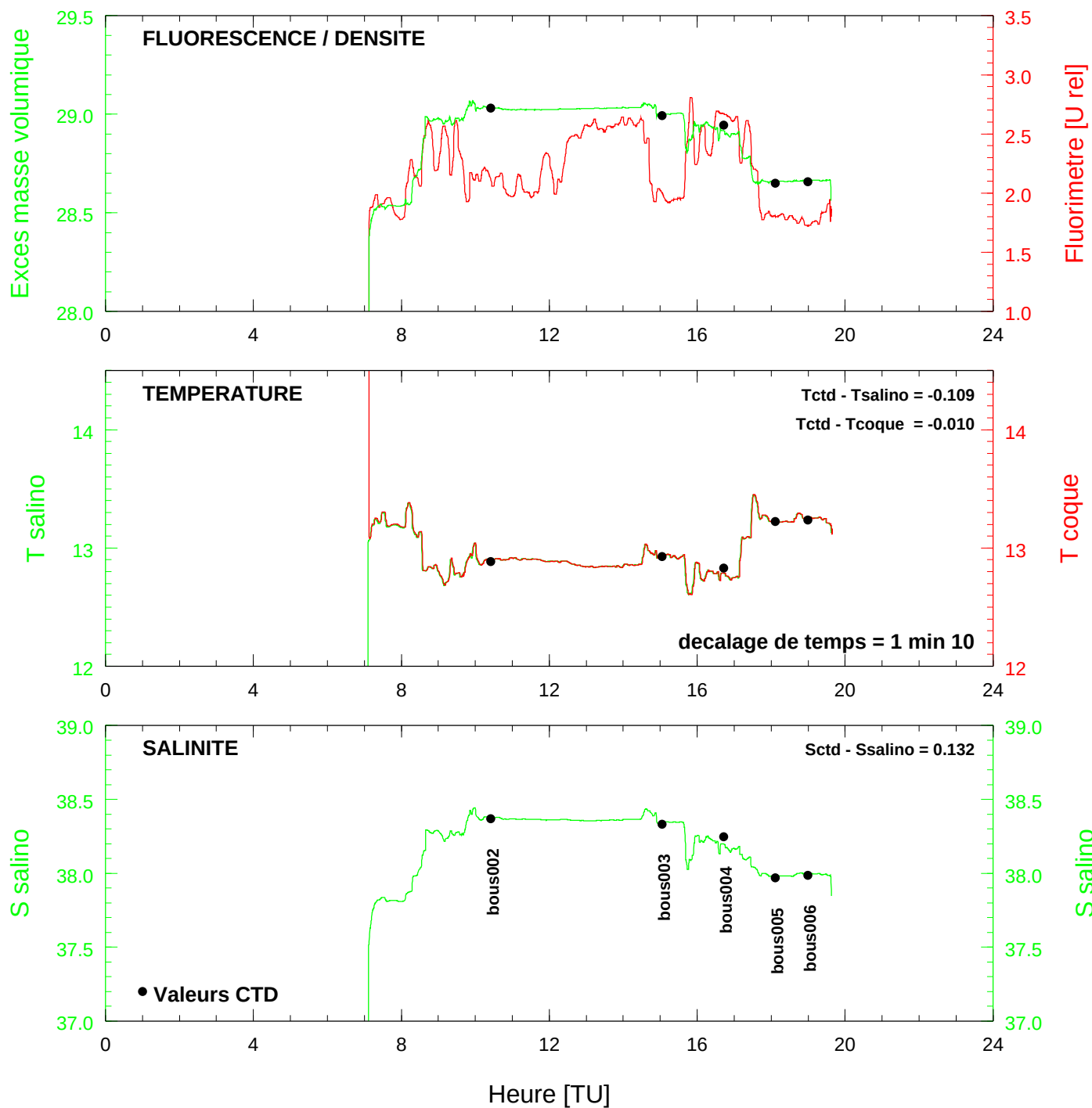
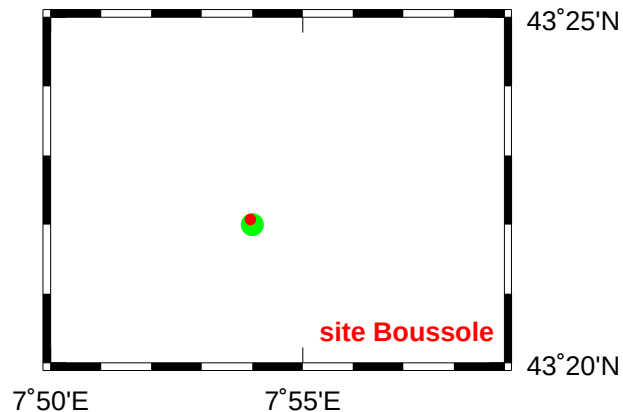
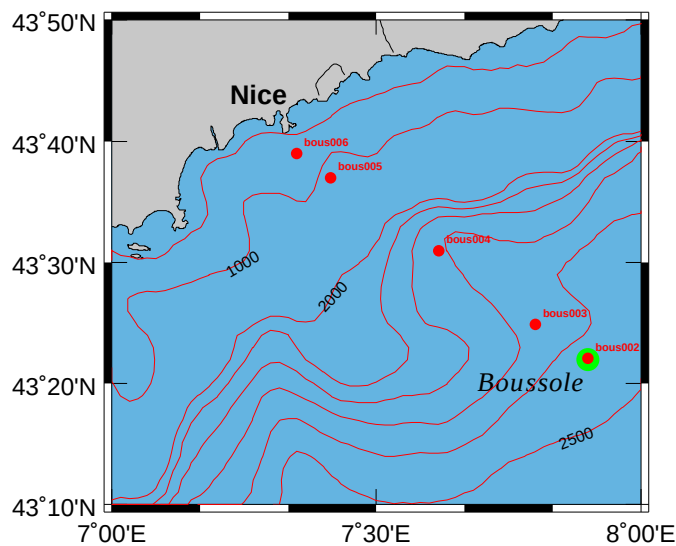
Date 15/02/2010
Heure déb 18h 59min [TU]

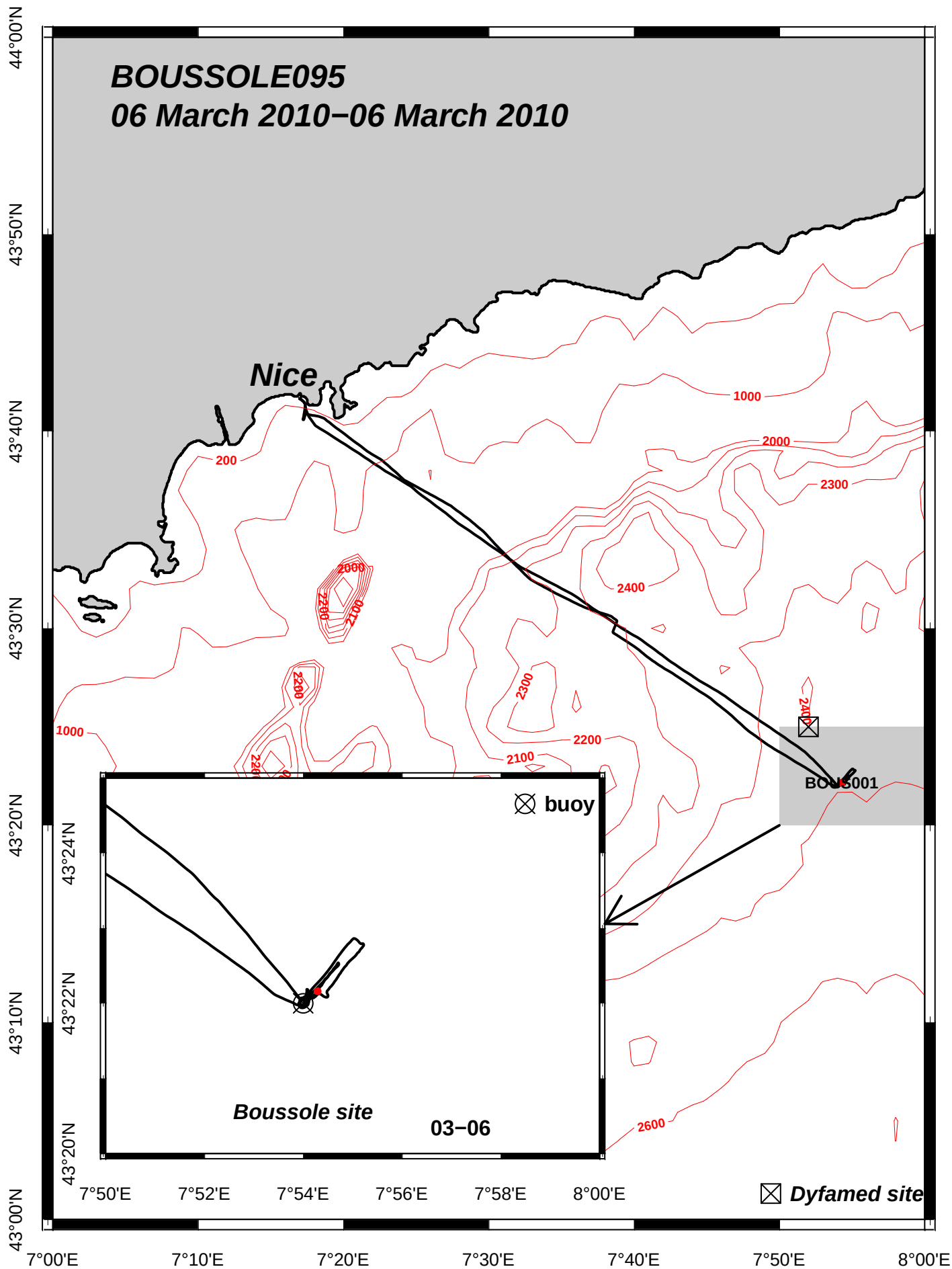
Latitude 43°39.003
Longitude 07°20.966

BOUSSOLE 94 14 fevrier 2010



BOUSSOLE 94 15 fevrier 2010



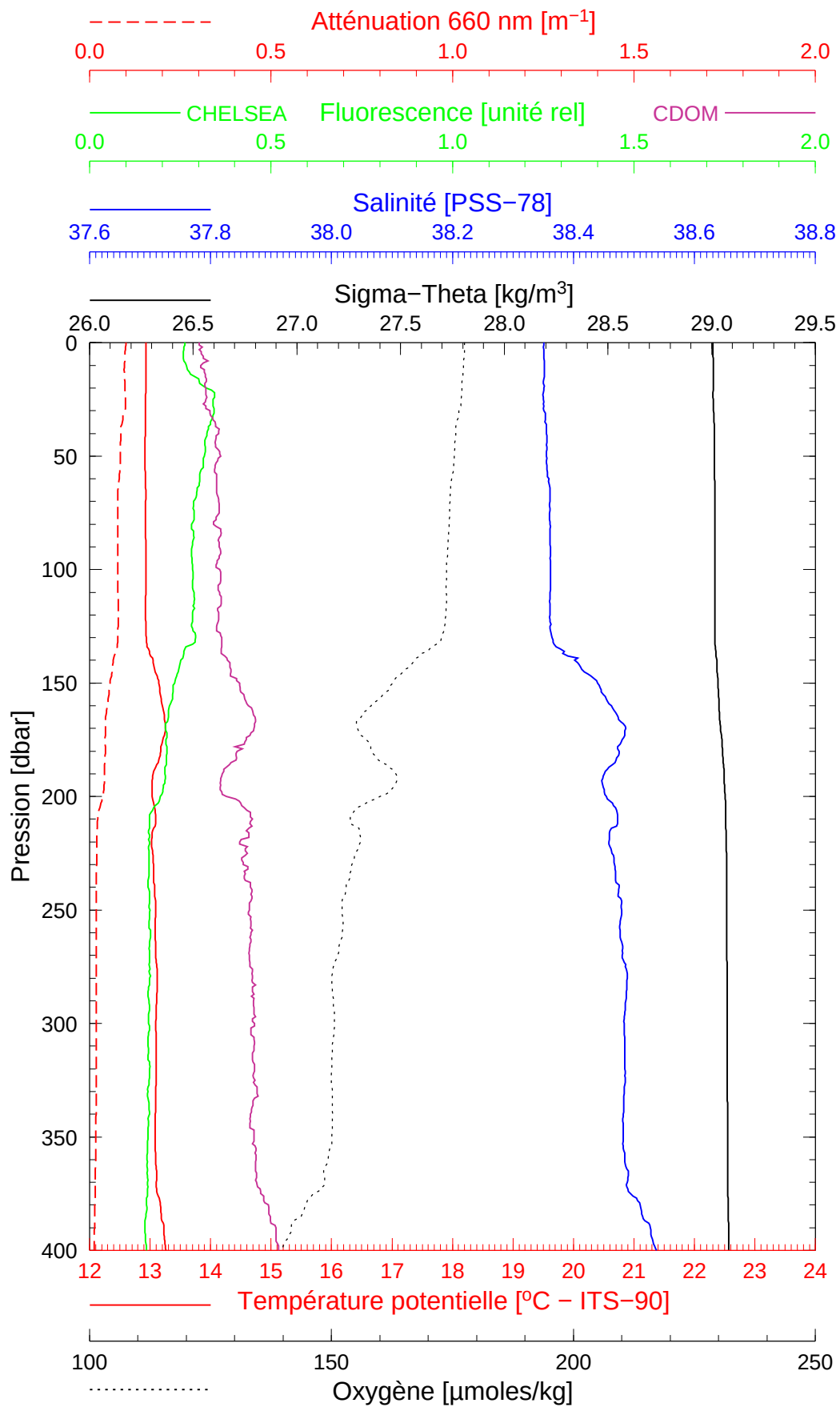


BOUSOLE 94

06/03/2010

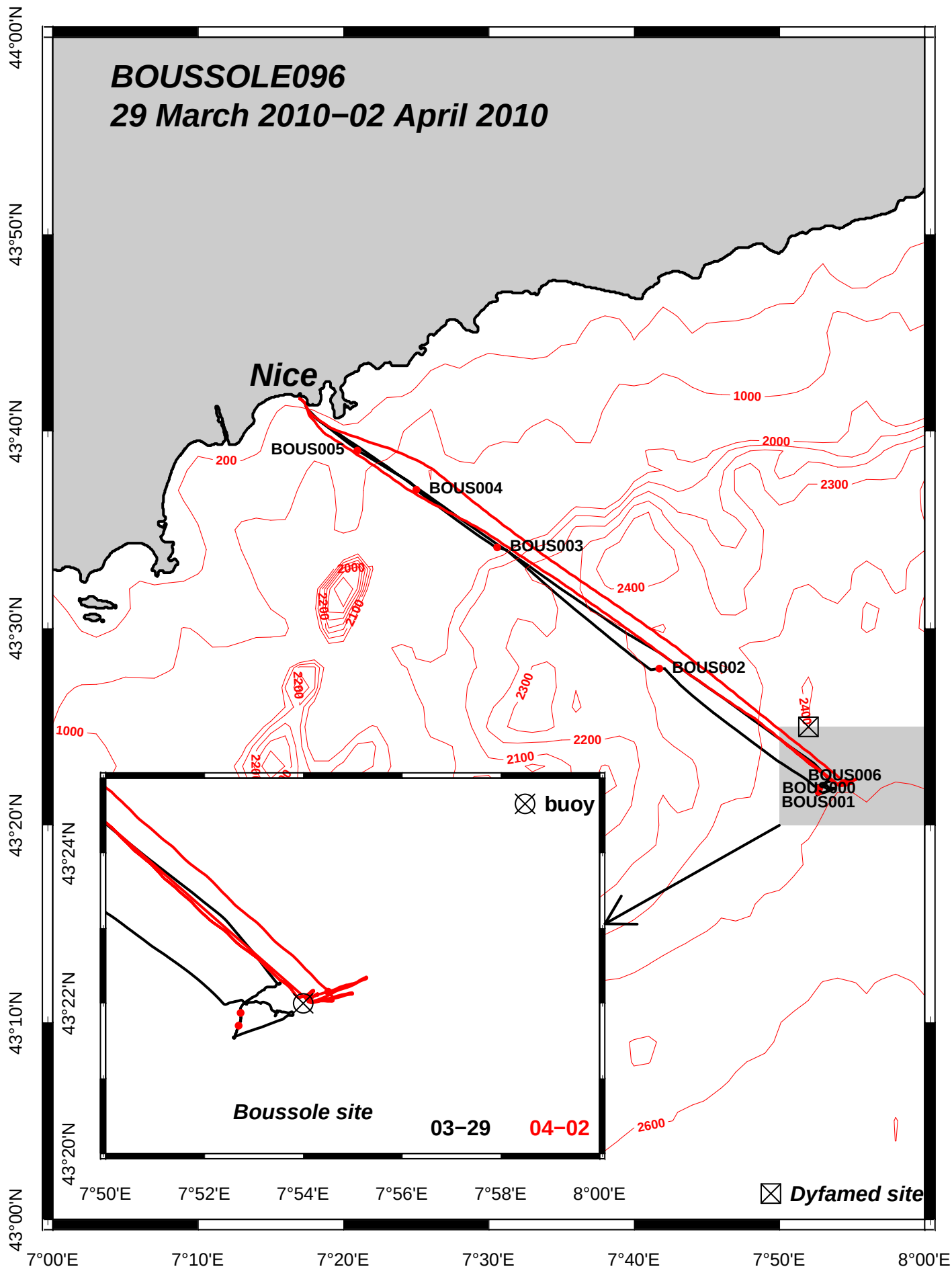
BOUS100306_01

BOUS001



Date 06/03/2010
Heure déb 10h 19min [TU]

Latitude 43°22.161
Longitude 07°54.292

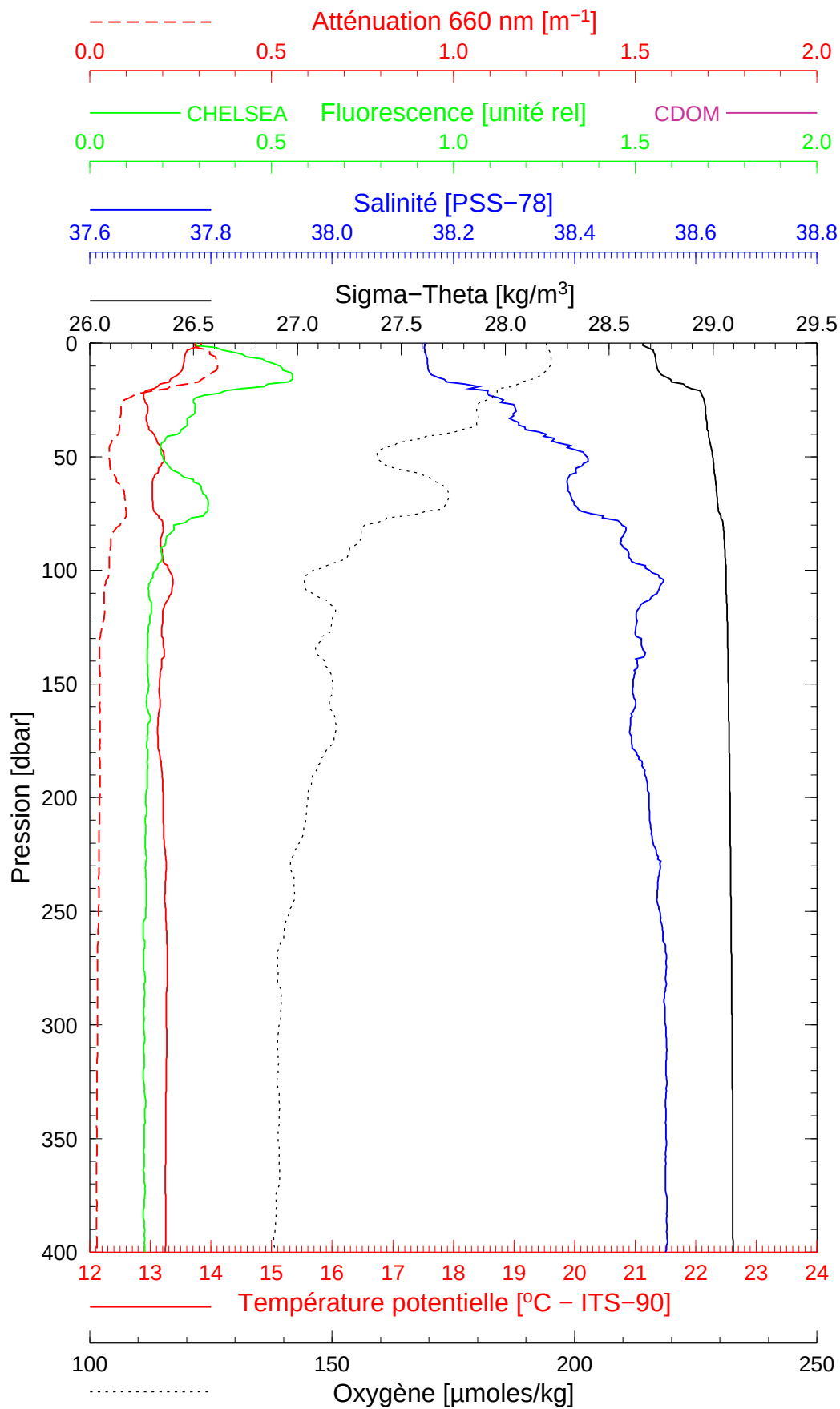


BOUSOLE 96

29/03/2010

BOUS100329_00

BOUS000



Date 29/03/2010
Heure déb 10h 05min [TUJ]

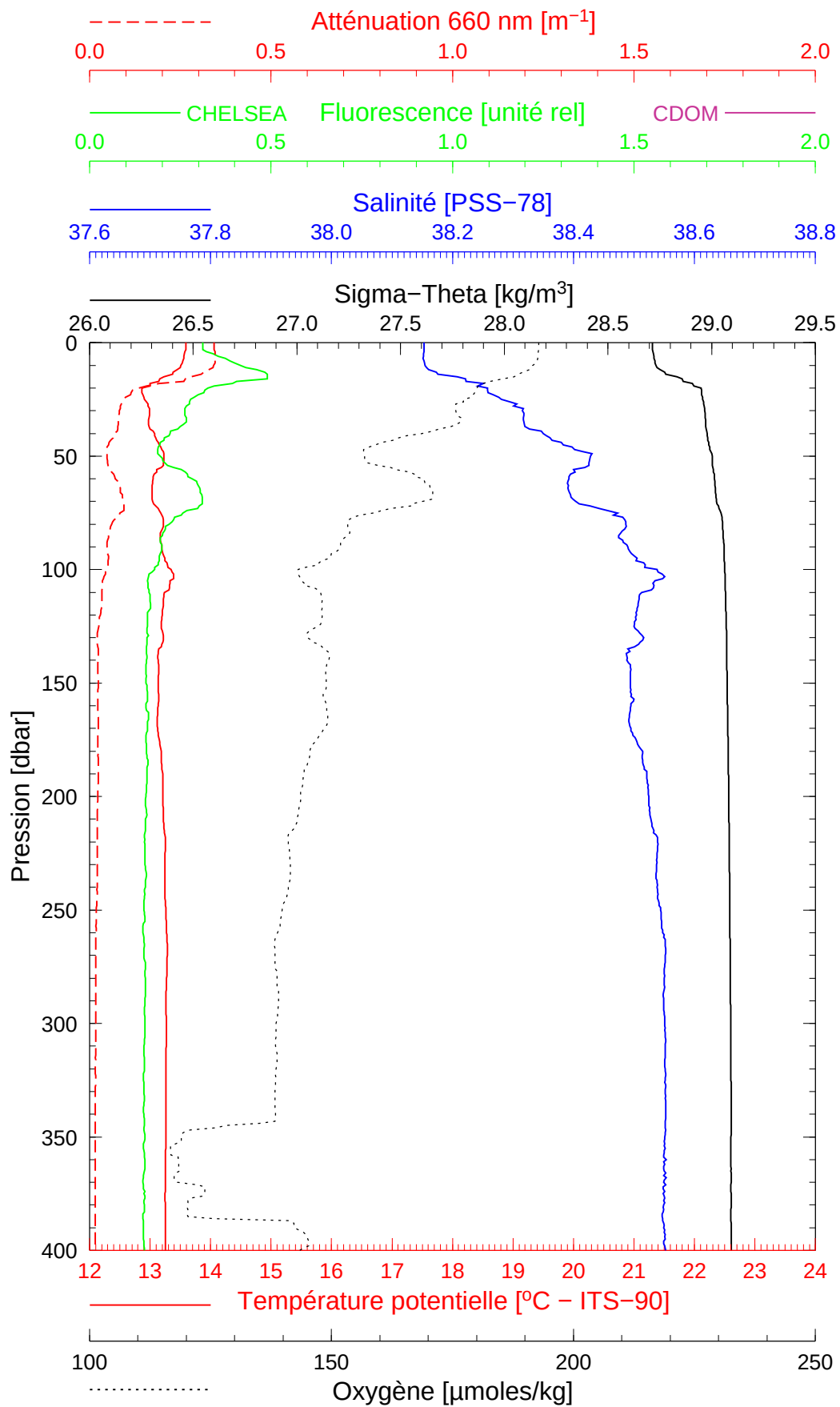
Latitude $43^{\circ}21.873$
Longitude $07^{\circ}52.733$

BOUSSOLE 96

29/03/2010

BOUS100329_01

BOUS001



Date 29/03/2010
Heure déb 10h 38min [TU]

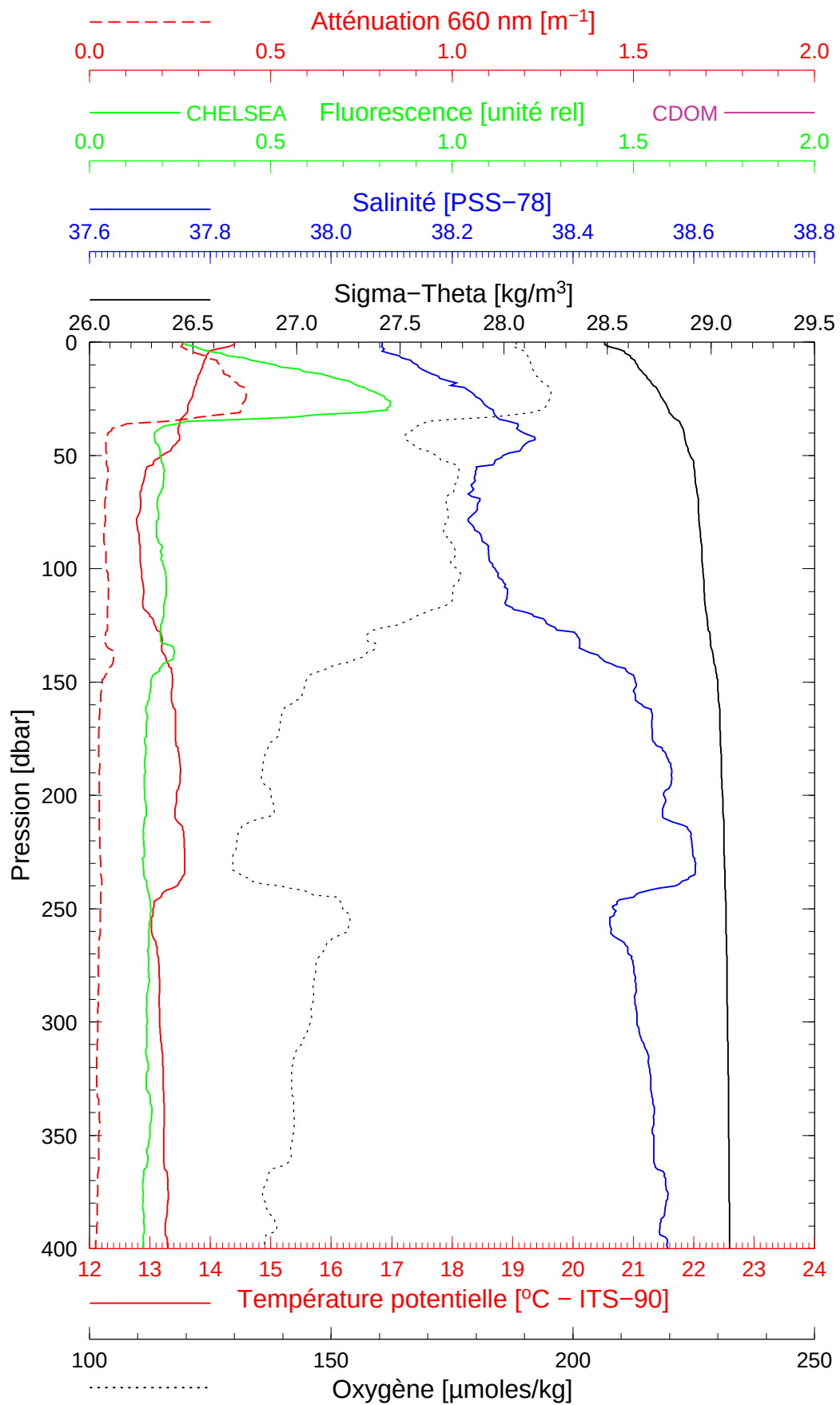
Latitude 43°21.703
Longitude 07°52.693

BOUSSOLE 96

29/03/2010

BOUS100329_02

BOUS002



Date 29/03/2010
Heure déb 14h 05min [TU]

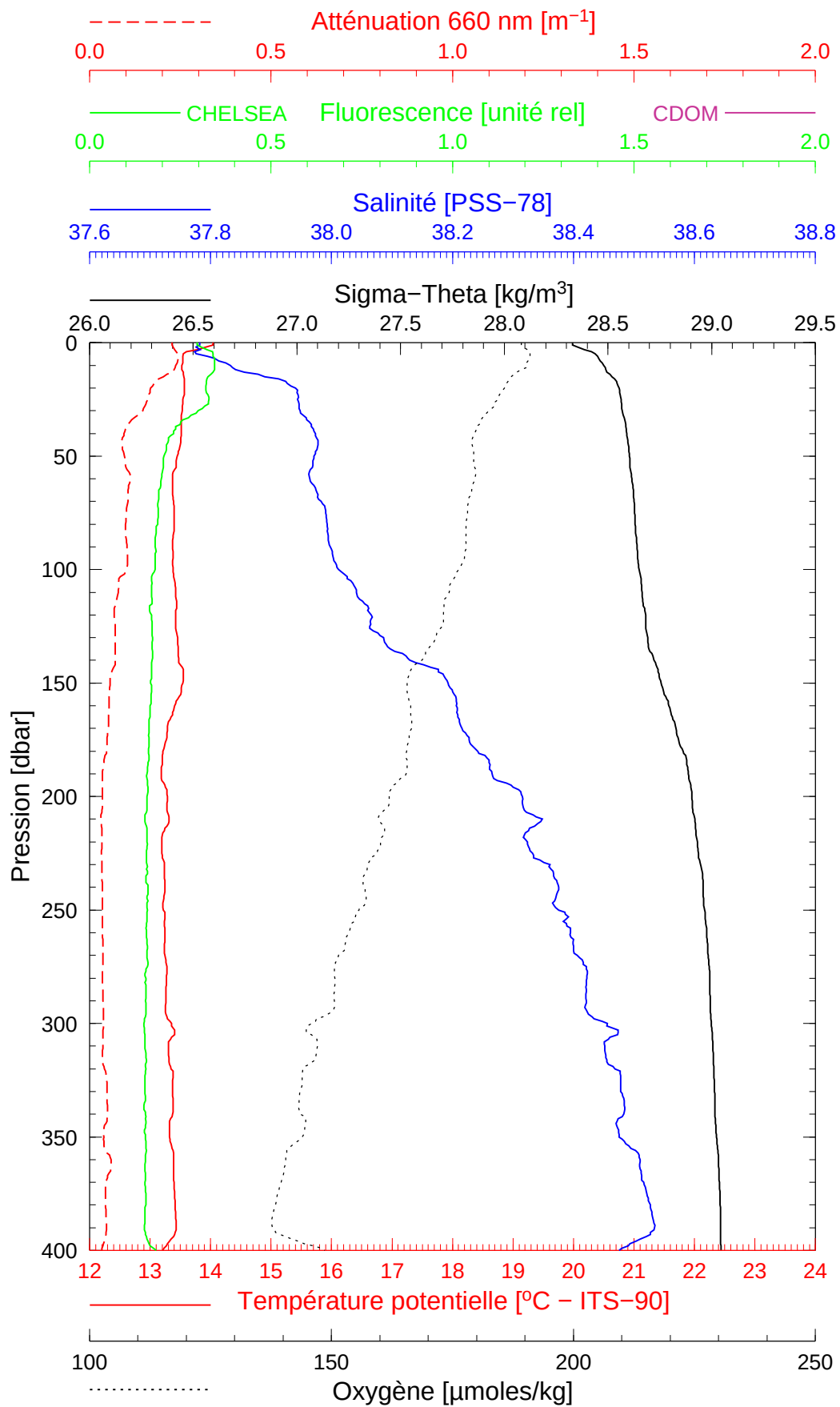
Latitude 43°27.954
Longitude 07°41.742

BOUSSOLE 96

29/03/2010

BOUS100329_03

BOUS003



Date 29/03/2010
Heure déb 15h 25min [TU]

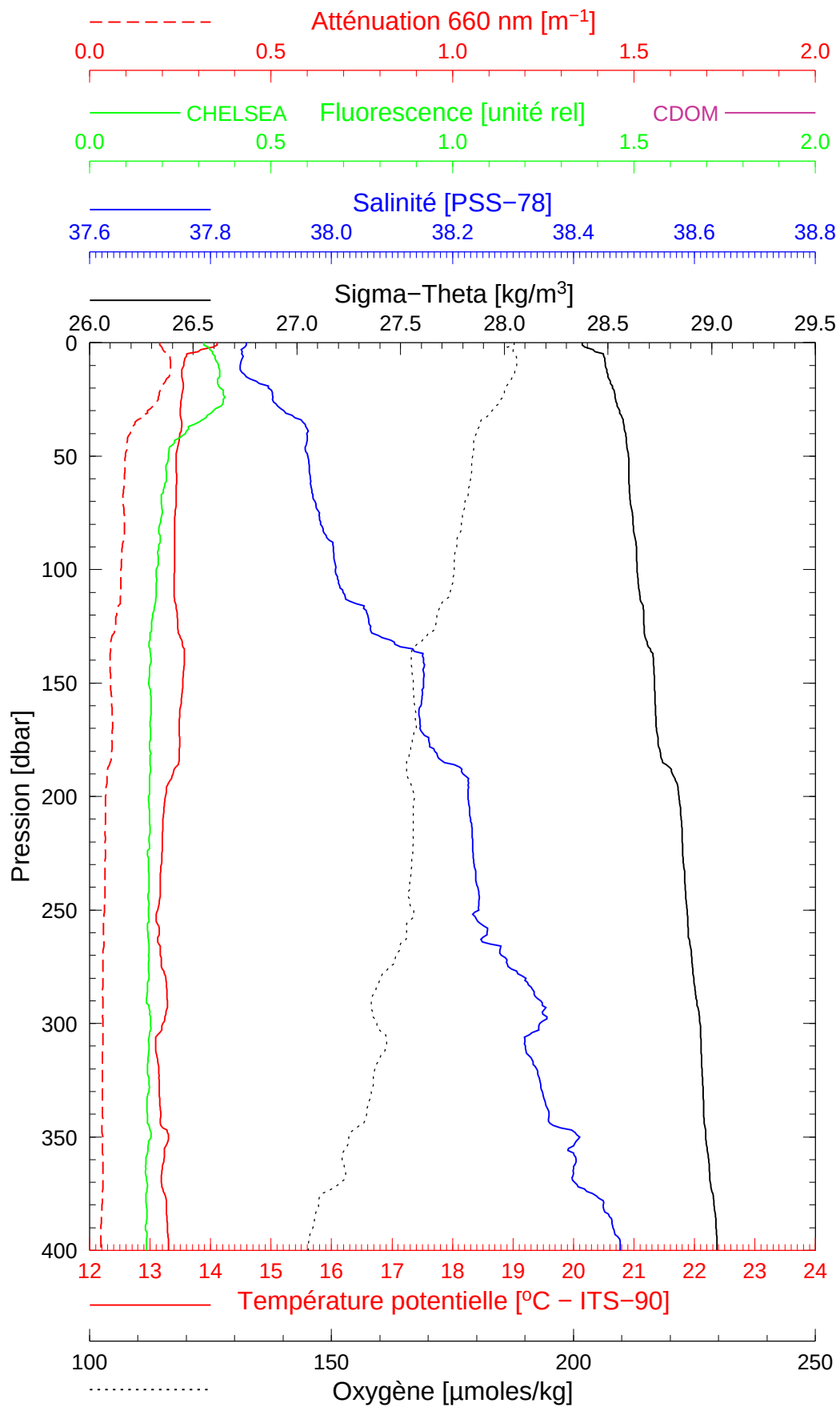
Latitude 43°34.109
Longitude 07°30.584

BOUSSOLE 96

29/03/2010

BOUS100329_04

BOUS004



Date 29/03/2010
Heure déb 16h 18min [TU]

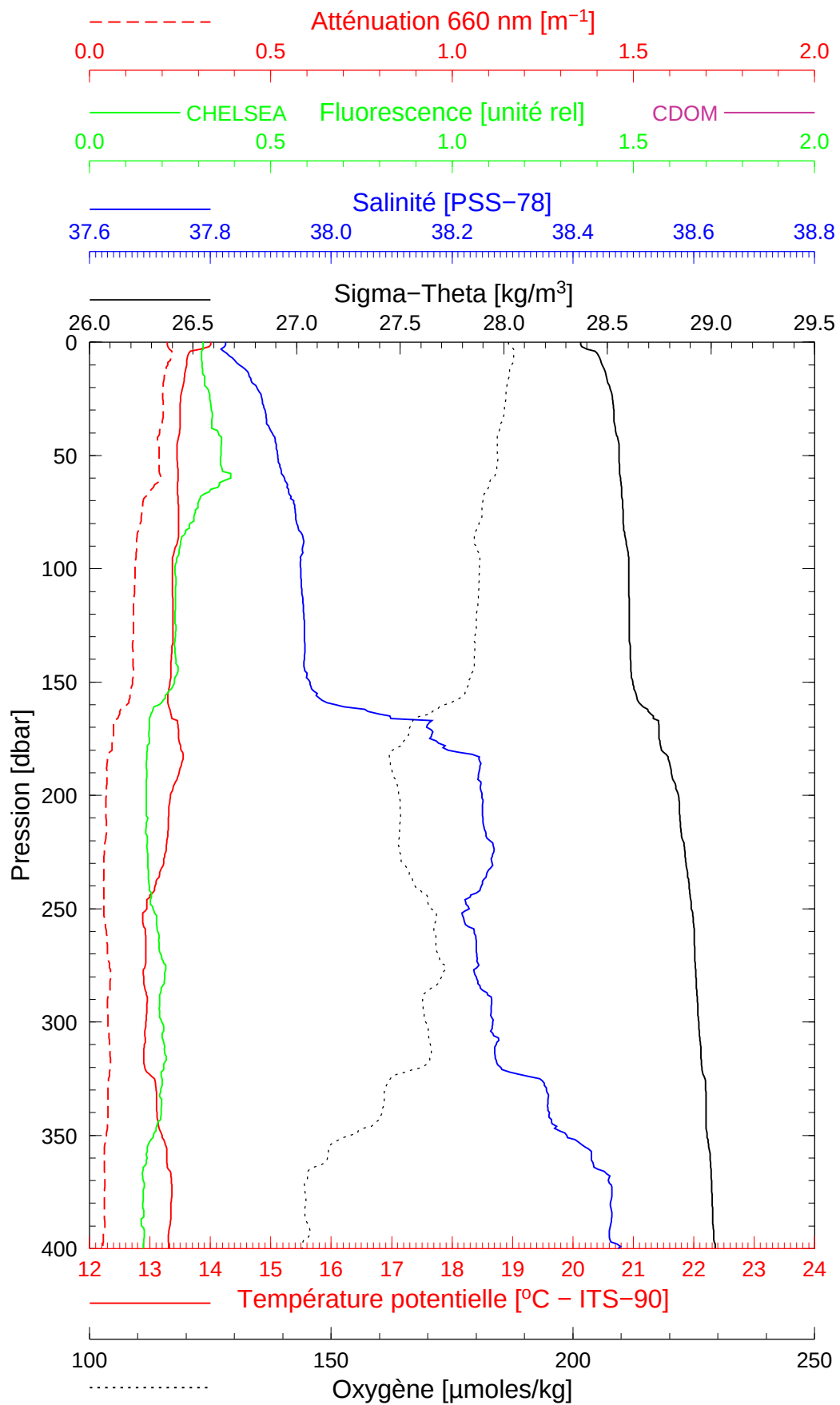
Latitude 43°37.034
Longitude 07°25.020

BOUSSOLE 96

29/03/2010

BOUS100329_05

BOUS005



Date 29/03/2010
Heure déb 17h 04min [TU]

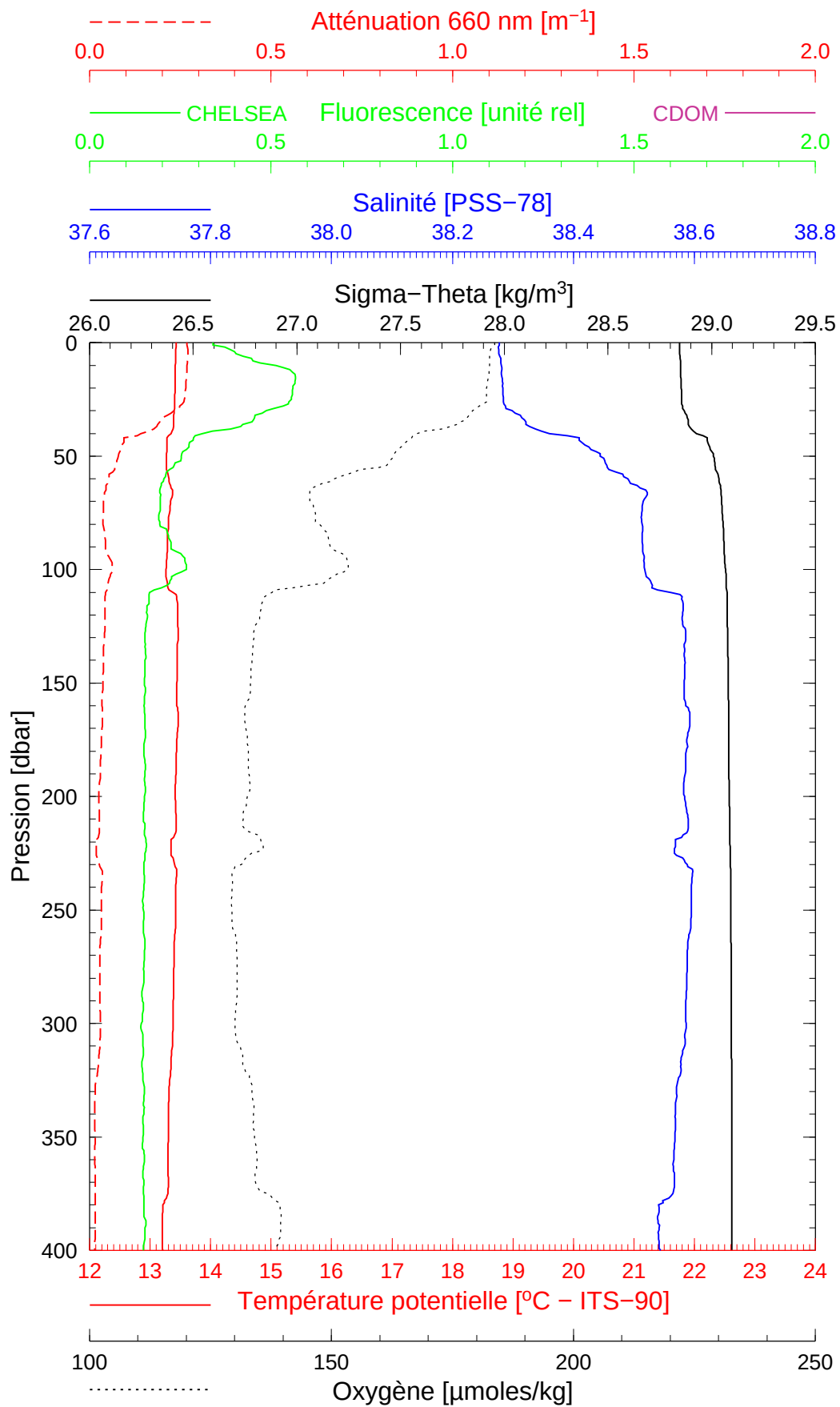
Latitude 43°39.024
Longitude 07°20.963

BOUSOLE 96

02/04/2010

BOUS100402_01

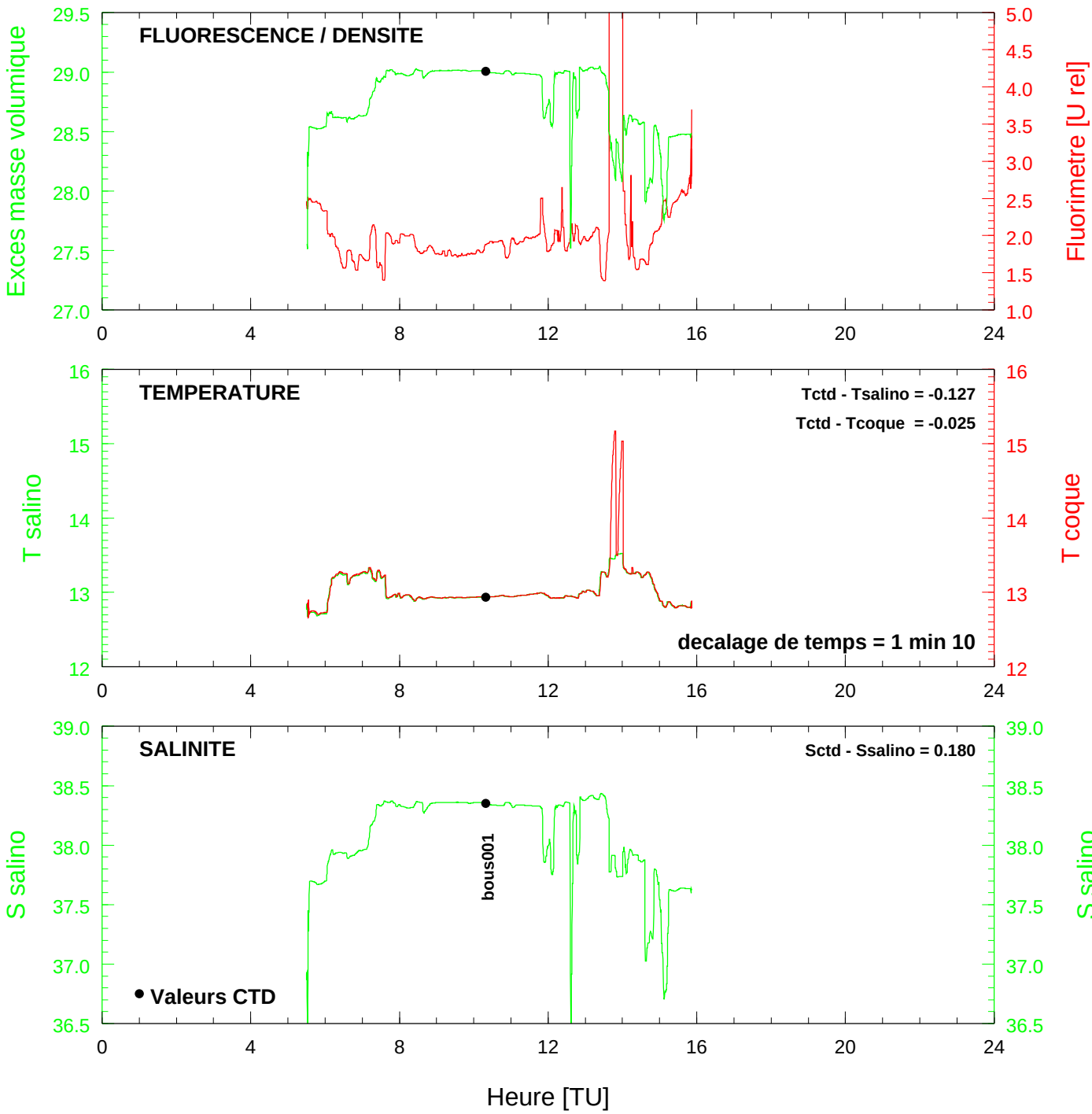
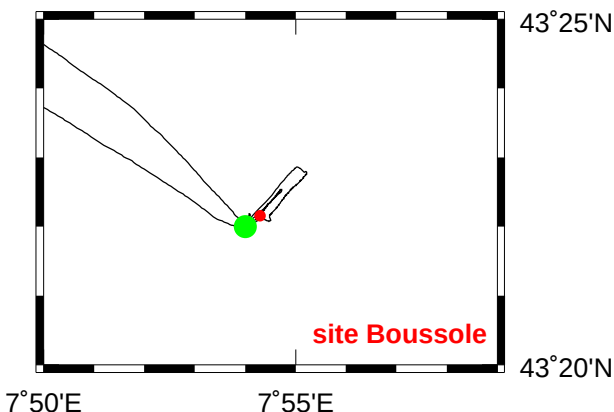
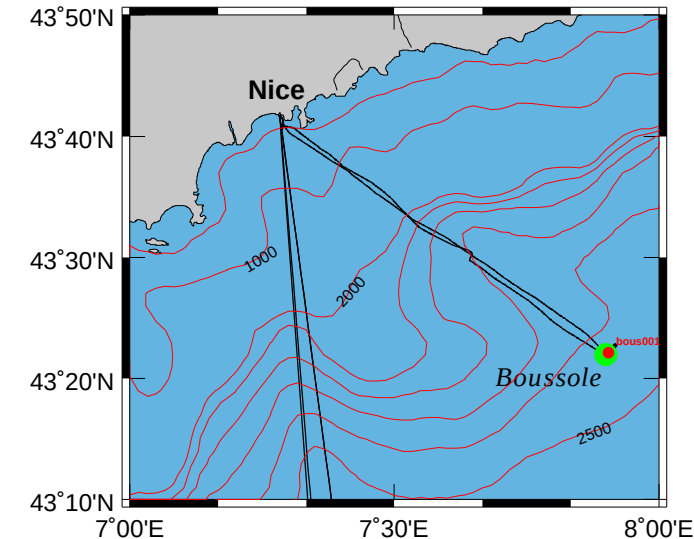
BOUS006

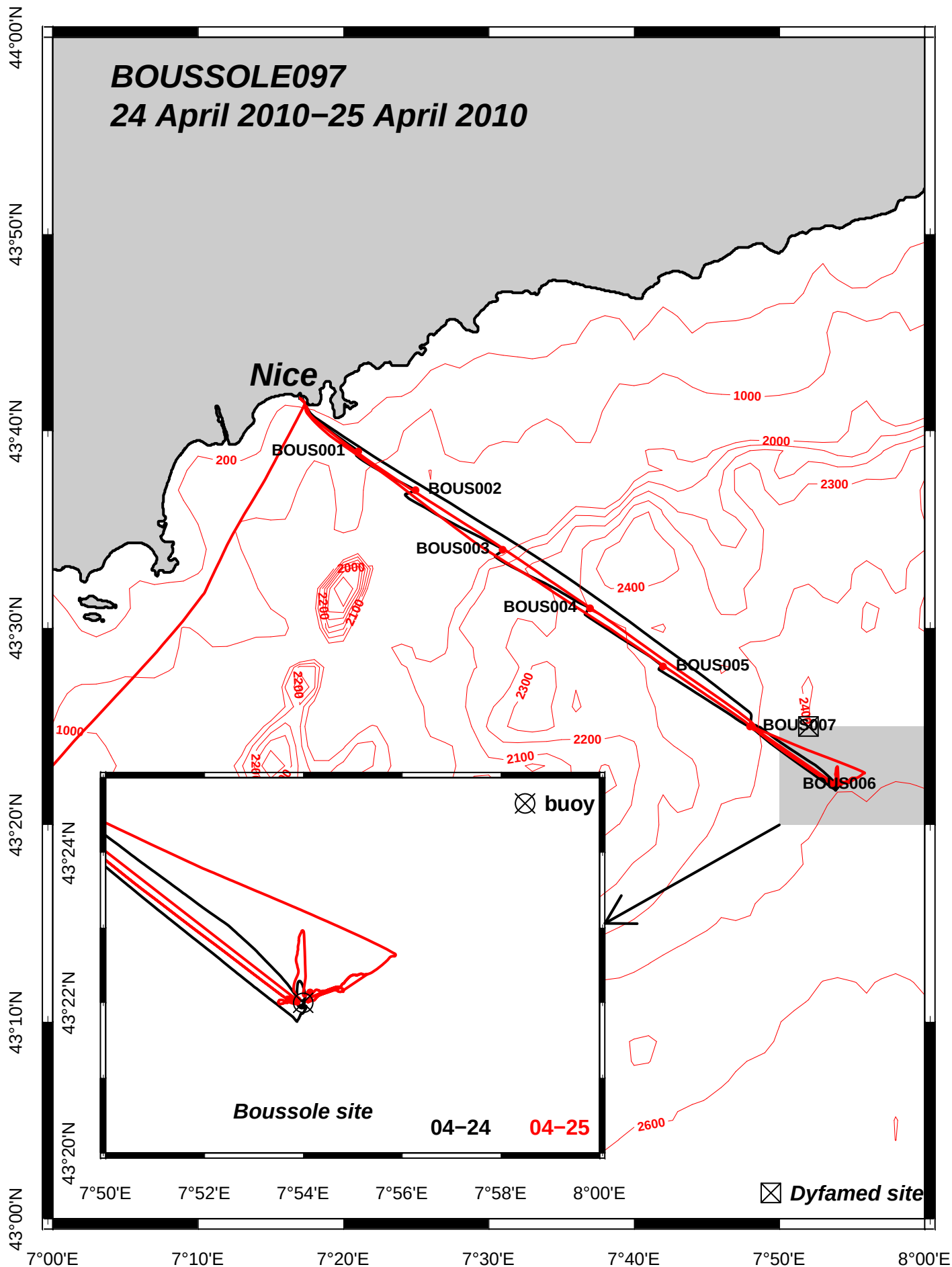


Date 02/04/2010
Heure déb 08h 27min [TU]

Latitude 43°22.155
Longitude 07°54.505

BOUSSOLE 95 06 mars 2010



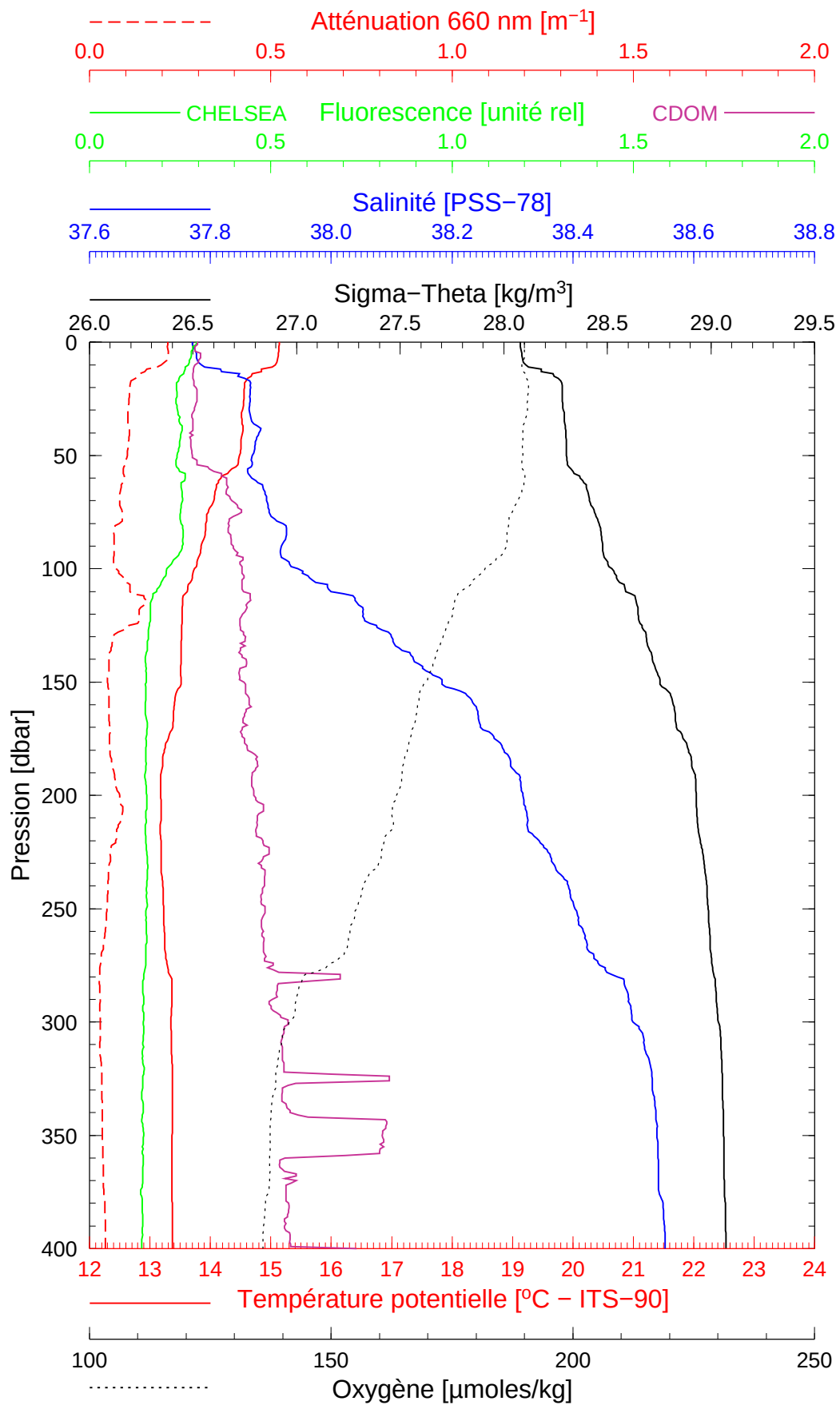


BOUSSOLE 97

24/04/2010

BOUS100424_01

BOUS001



Date 24/04/2010
Heure déb 05h 38min [TUJ]

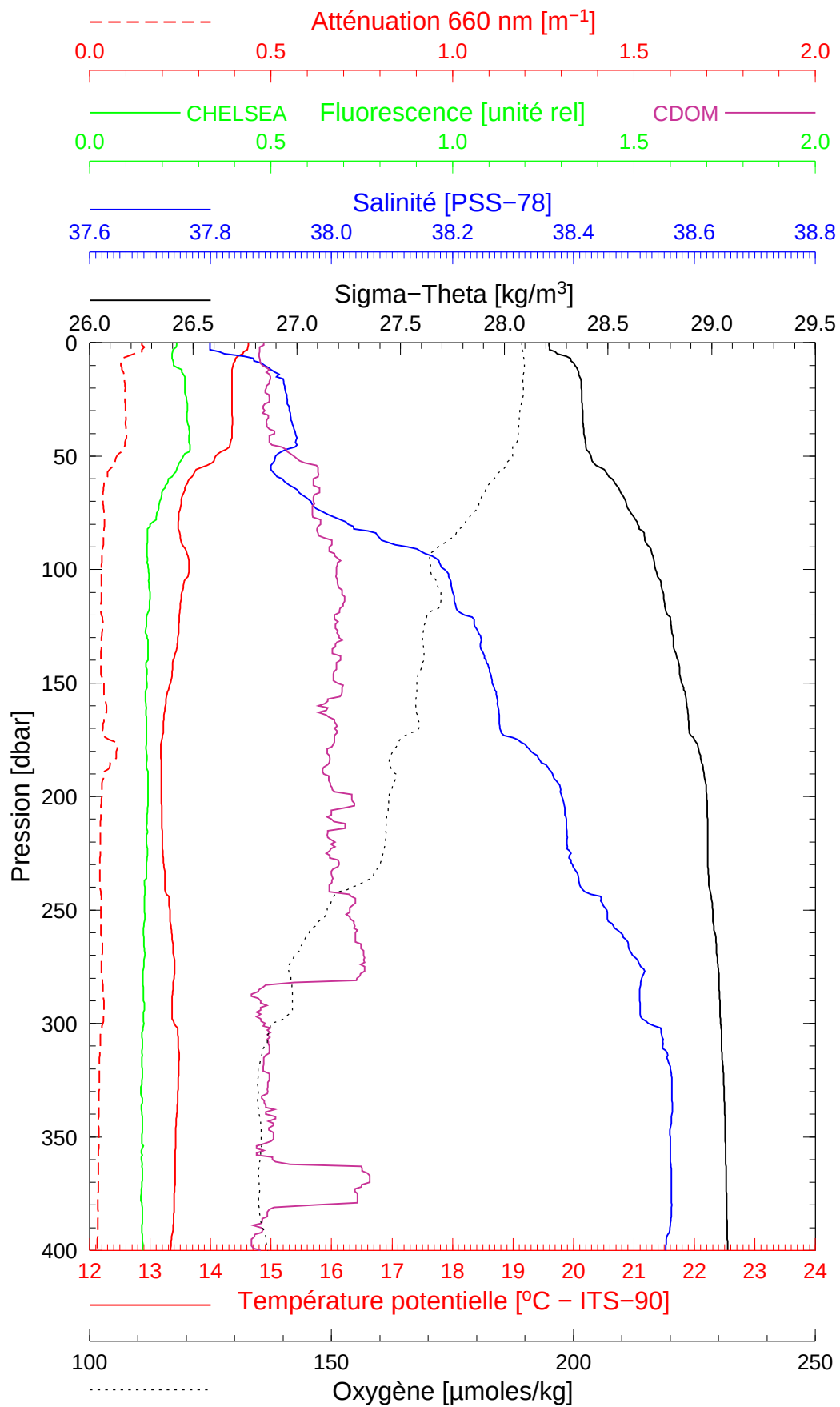
Latitude 43°38.965
Longitude 07°21.022

BOUSOLE 97

24/04/2010

BOUS100424_02

BOUS002



Date 24/04/2010
Heure déb 06h 35min [TU]

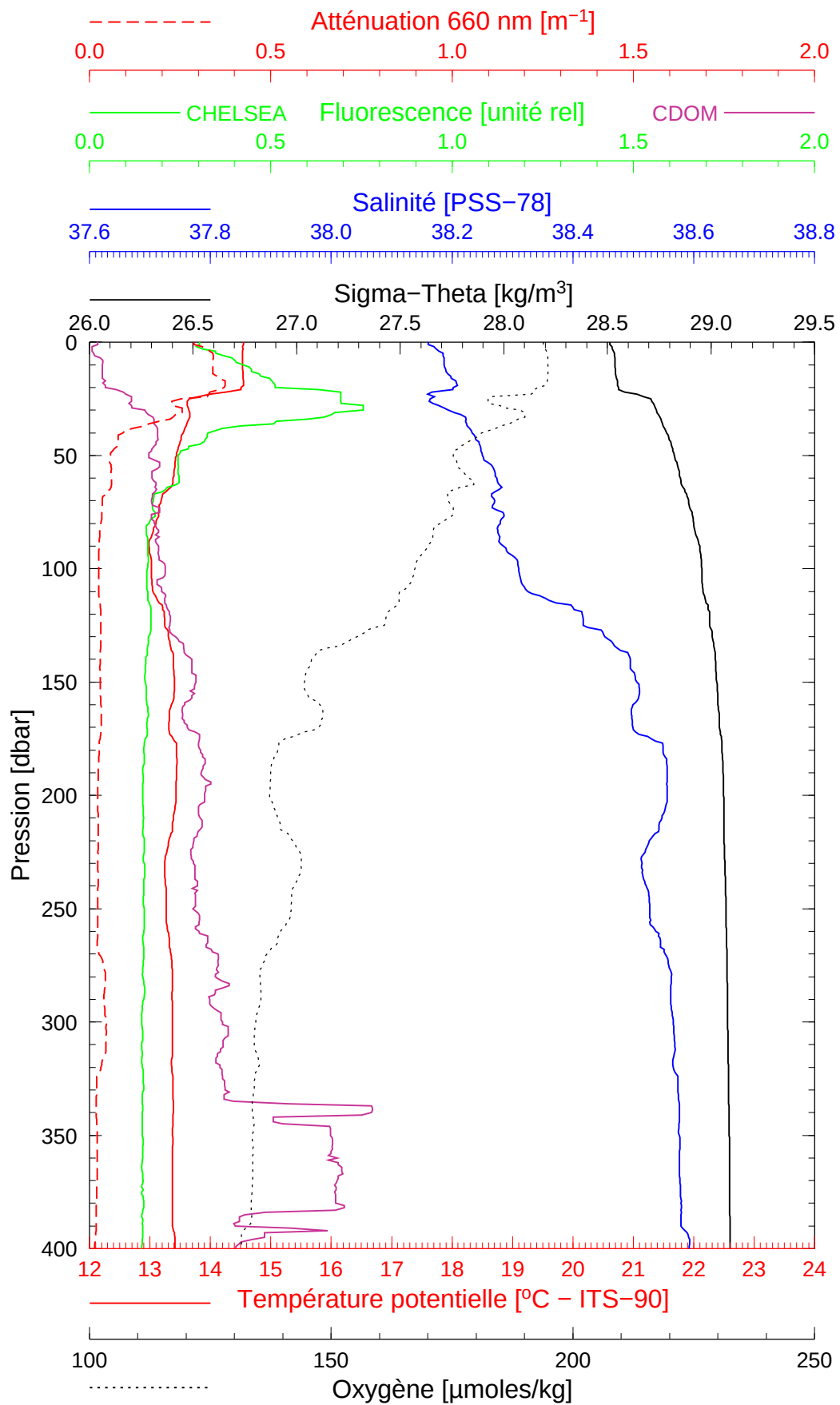
Latitude 43°36.999
Longitude 07°24.963

BOUSOLE 97

24/04/2010

BOUS100424_03

BOUS003



Date 24/04/2010
Heure déb 07h 37min [TUJ]

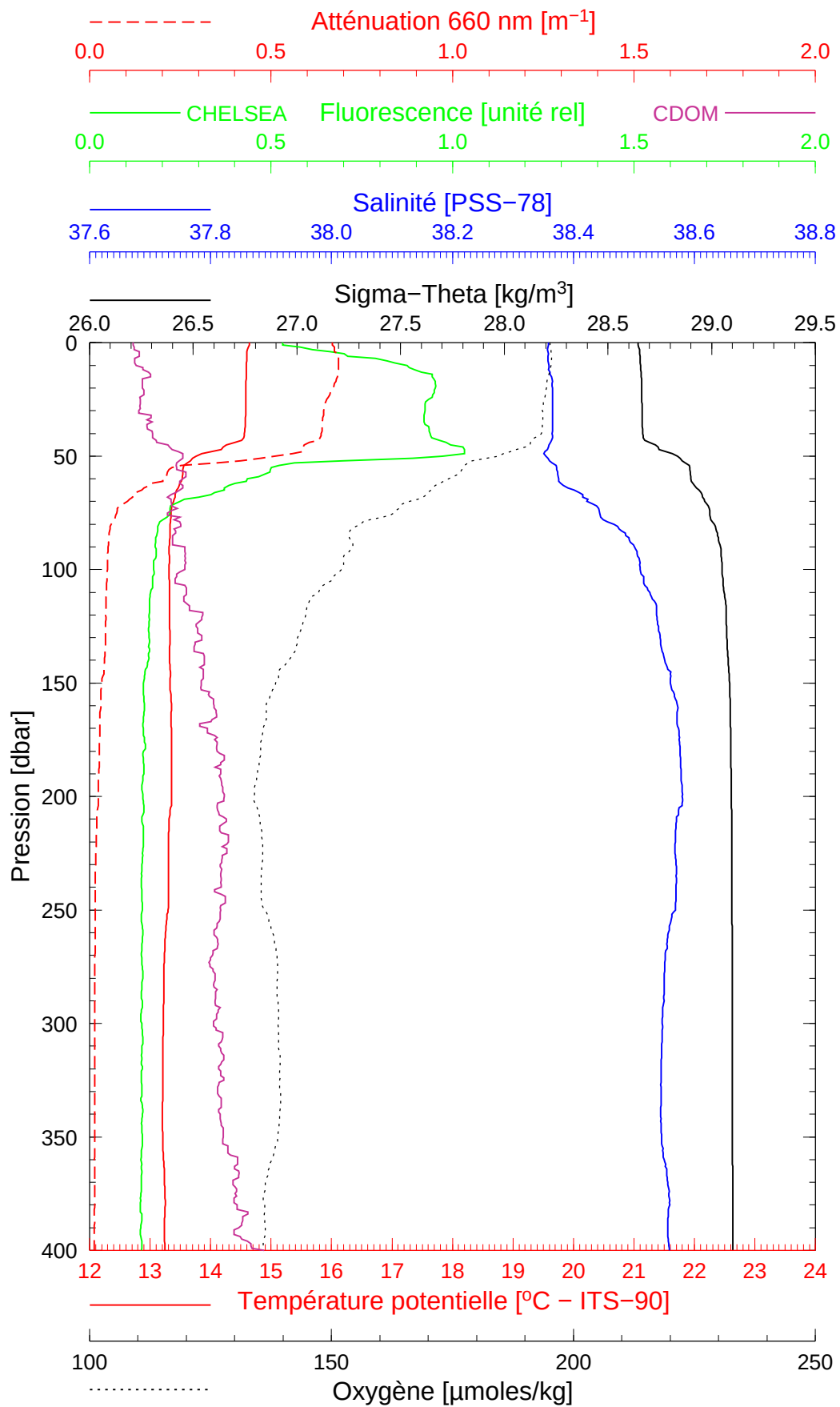
Latitude 43°33.974
Longitude 07°30.960

BOUSSOLE 97

24/04/2010

BOUS100424_04

BOUS004



Date 24/04/2010
Heure déb 08h 51min [TU]

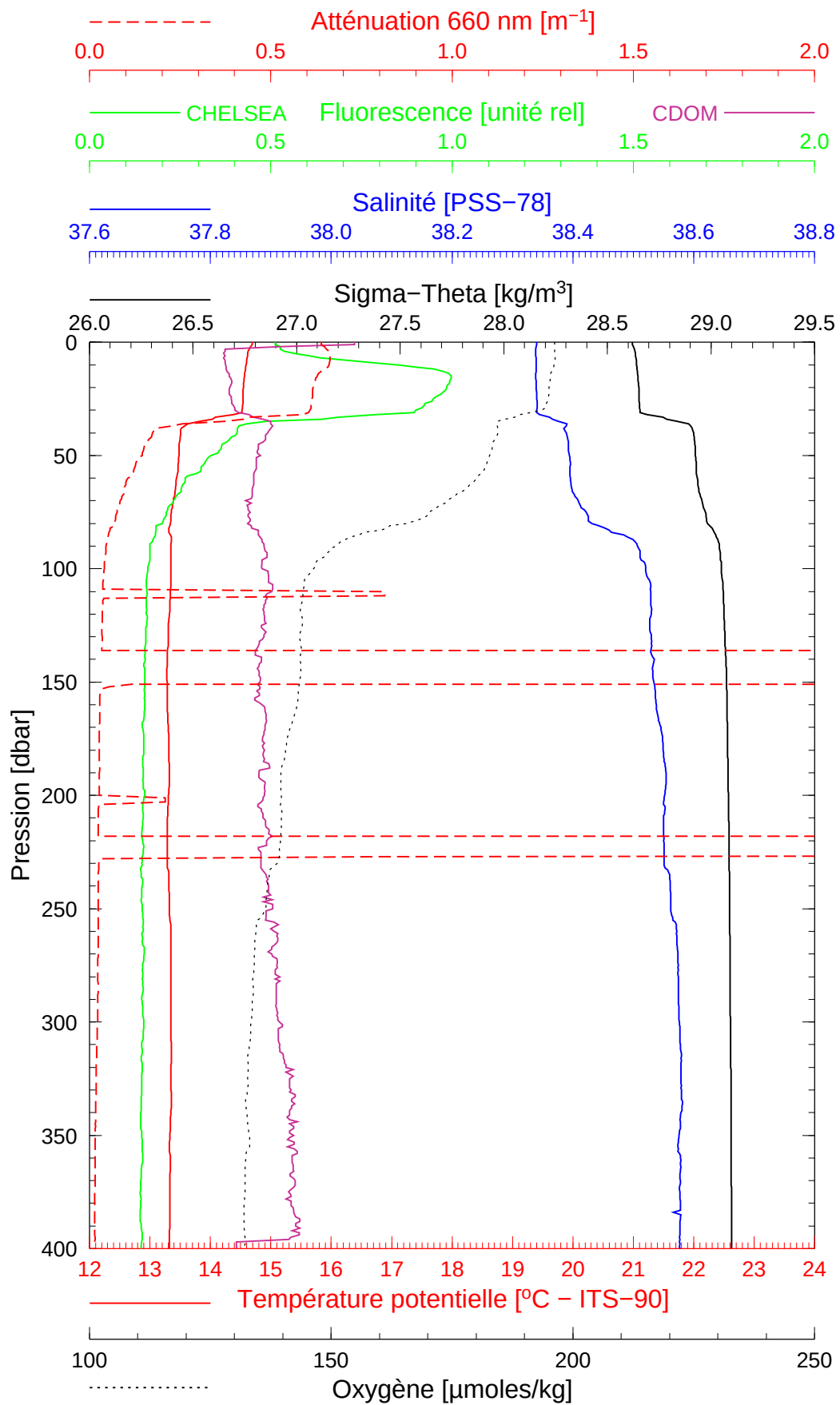
Latitude 43°31.001
Longitude 07°36.972

BOUSSOLE 97

24/04/2010

BOUS100424_05

BOUS005



Date 24/04/2010
Heure déb 09h 42min [TU]

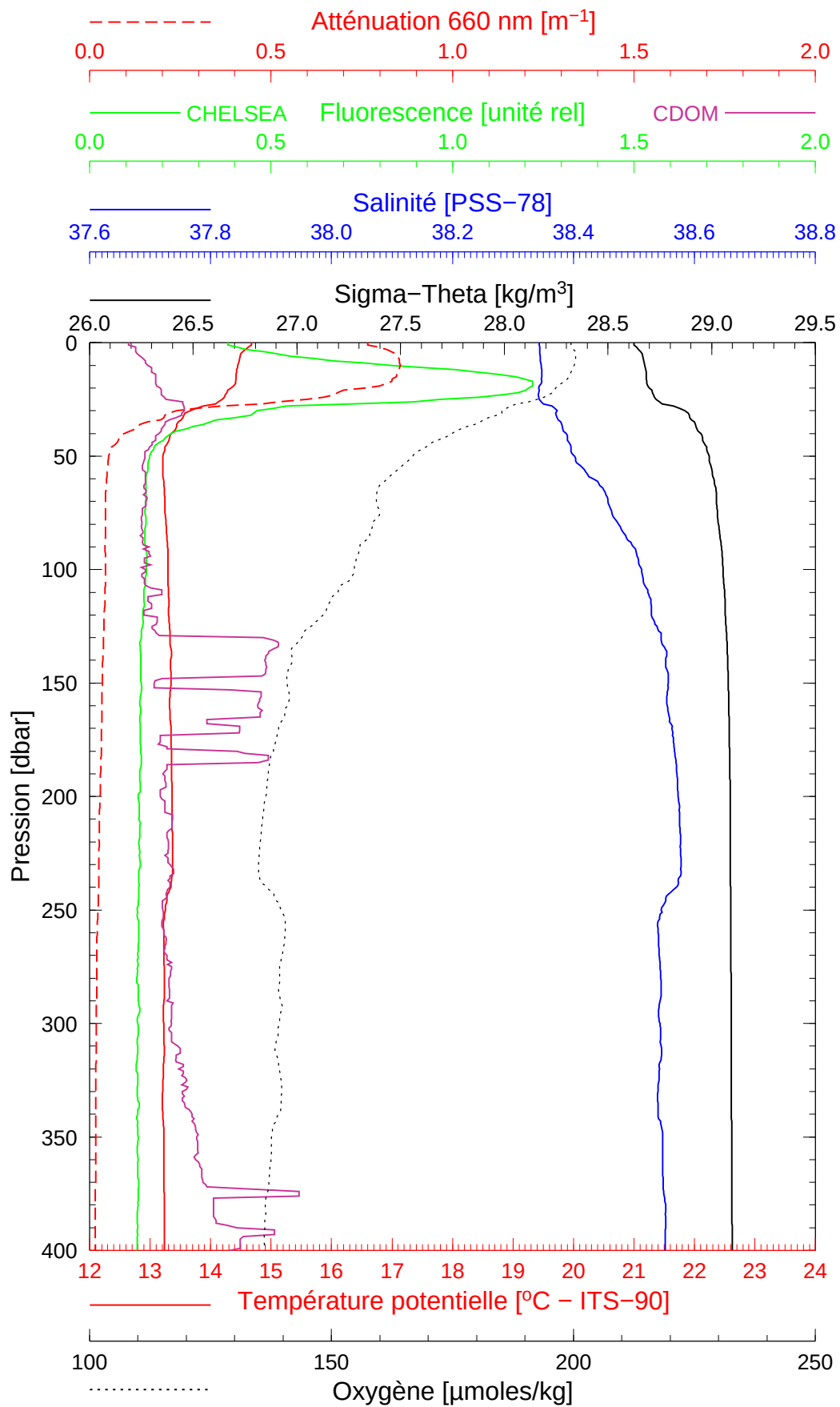
Latitude 43°28.047
Longitude 07°41.992

BOUSSOLE 97

25/04/2010

BOUS100425_01

BOUS006



Date 25/04/2010
Heure déb 12h 10min [TUJ]

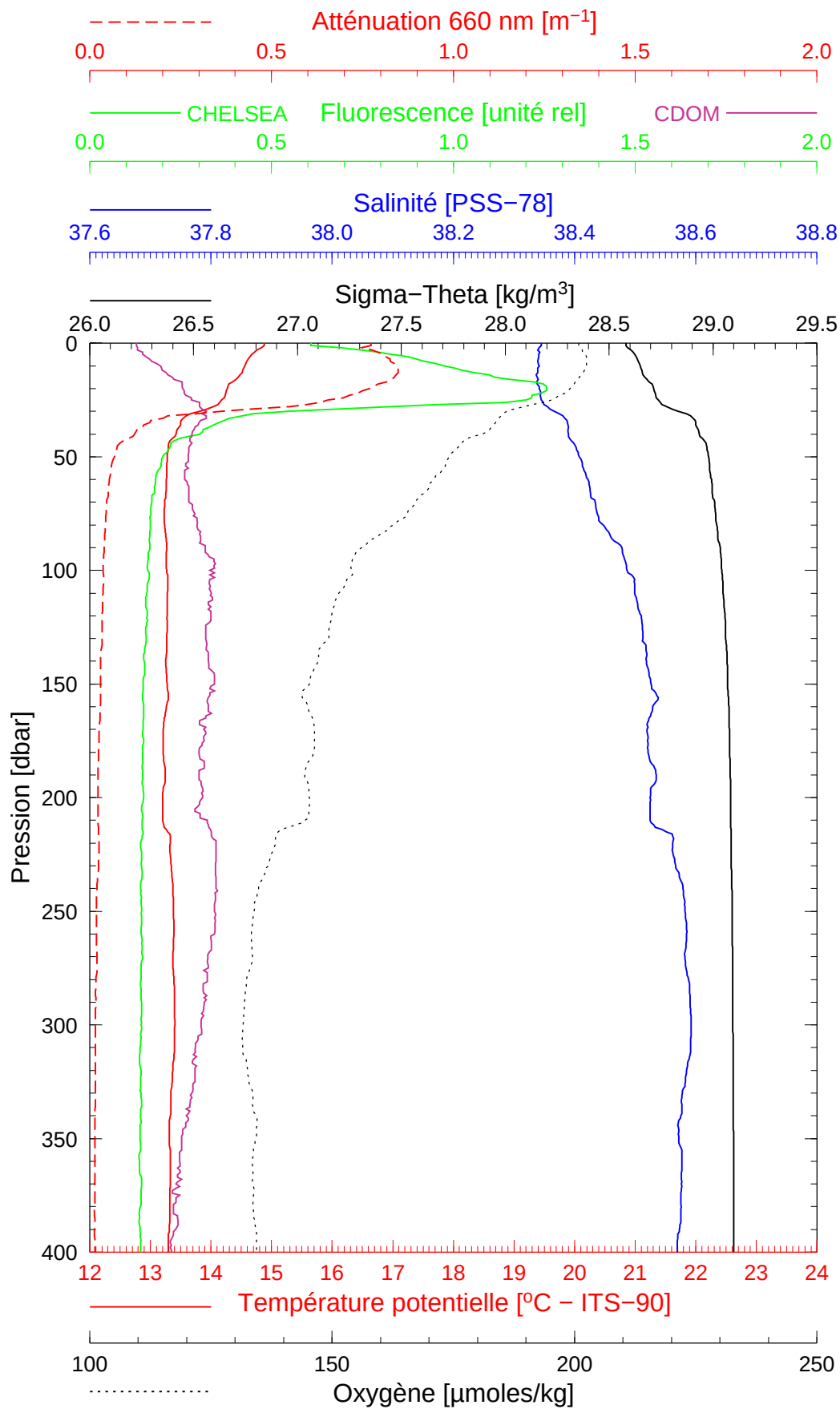
Latitude $43^{\circ}22.138$
Longitude $07^{\circ}54.140$

BOUSSOLE 97

25/04/2010

BOUS100425_02

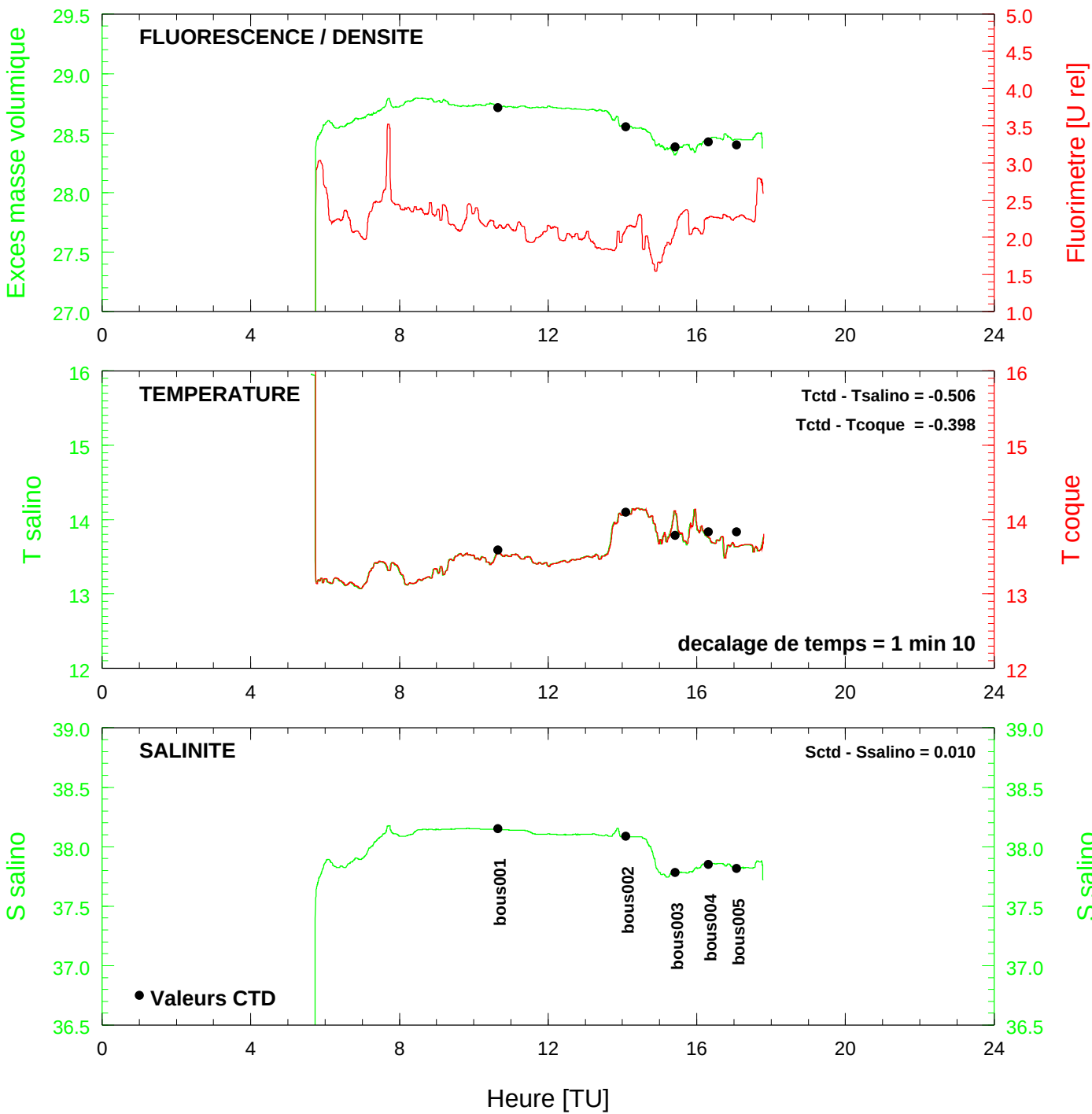
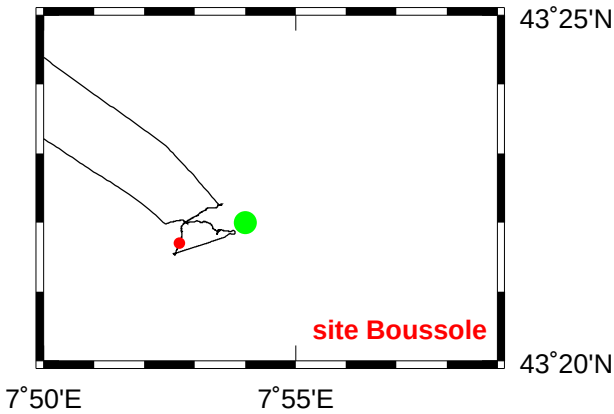
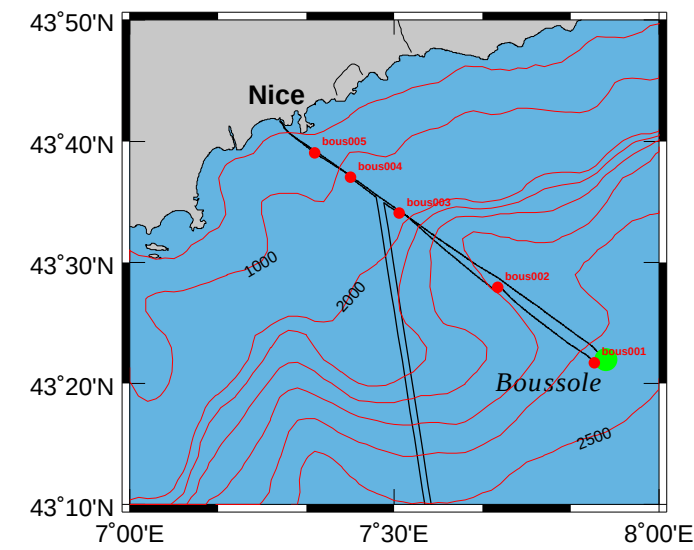
BOUS007

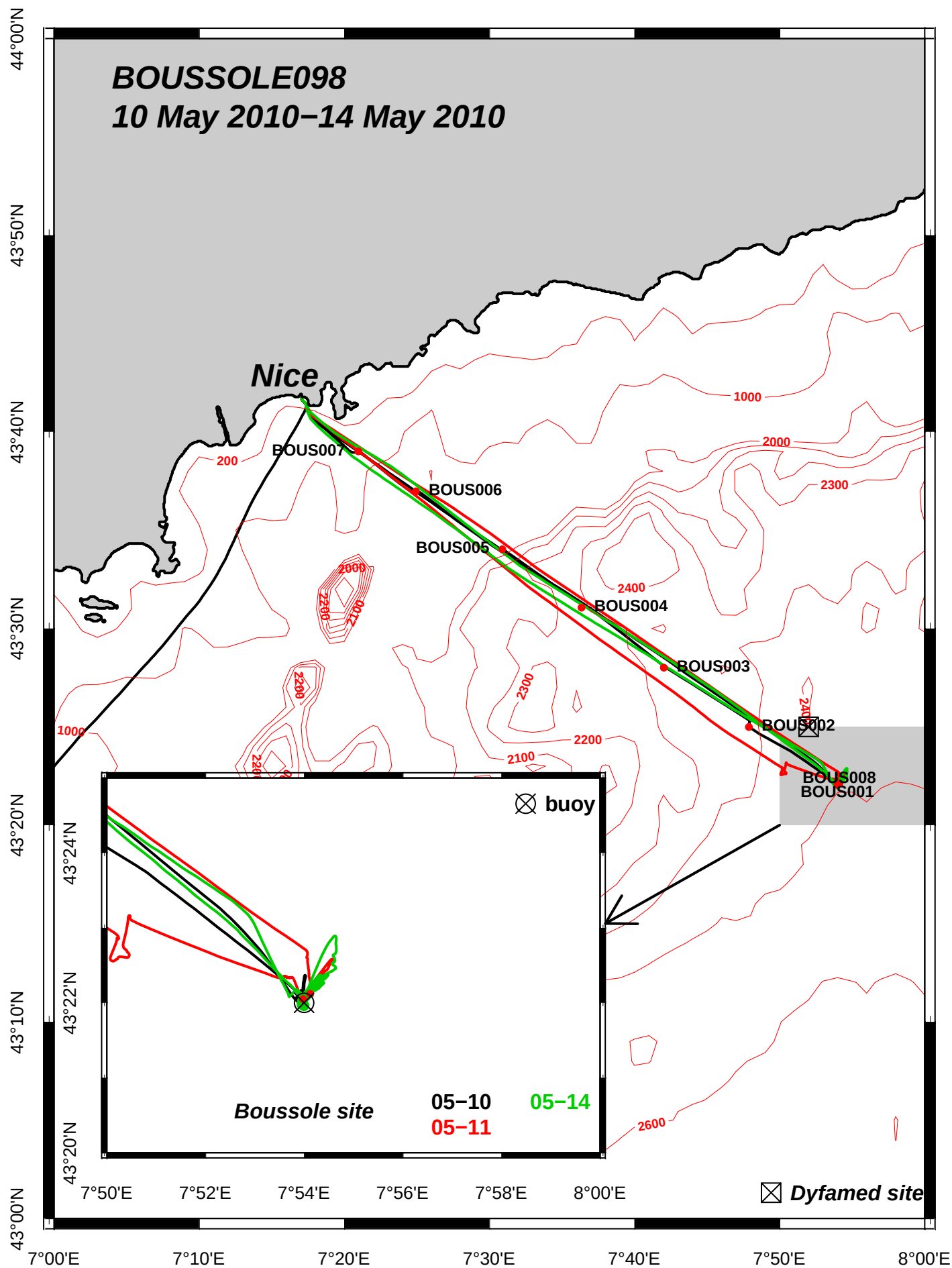


Date 25/04/2010
Heure déb 16h 05min [TUJ]

Latitude $43^{\circ}24.998$
Longitude $07^{\circ}47.984$

BOUSSOLE 96 29 mars 2010



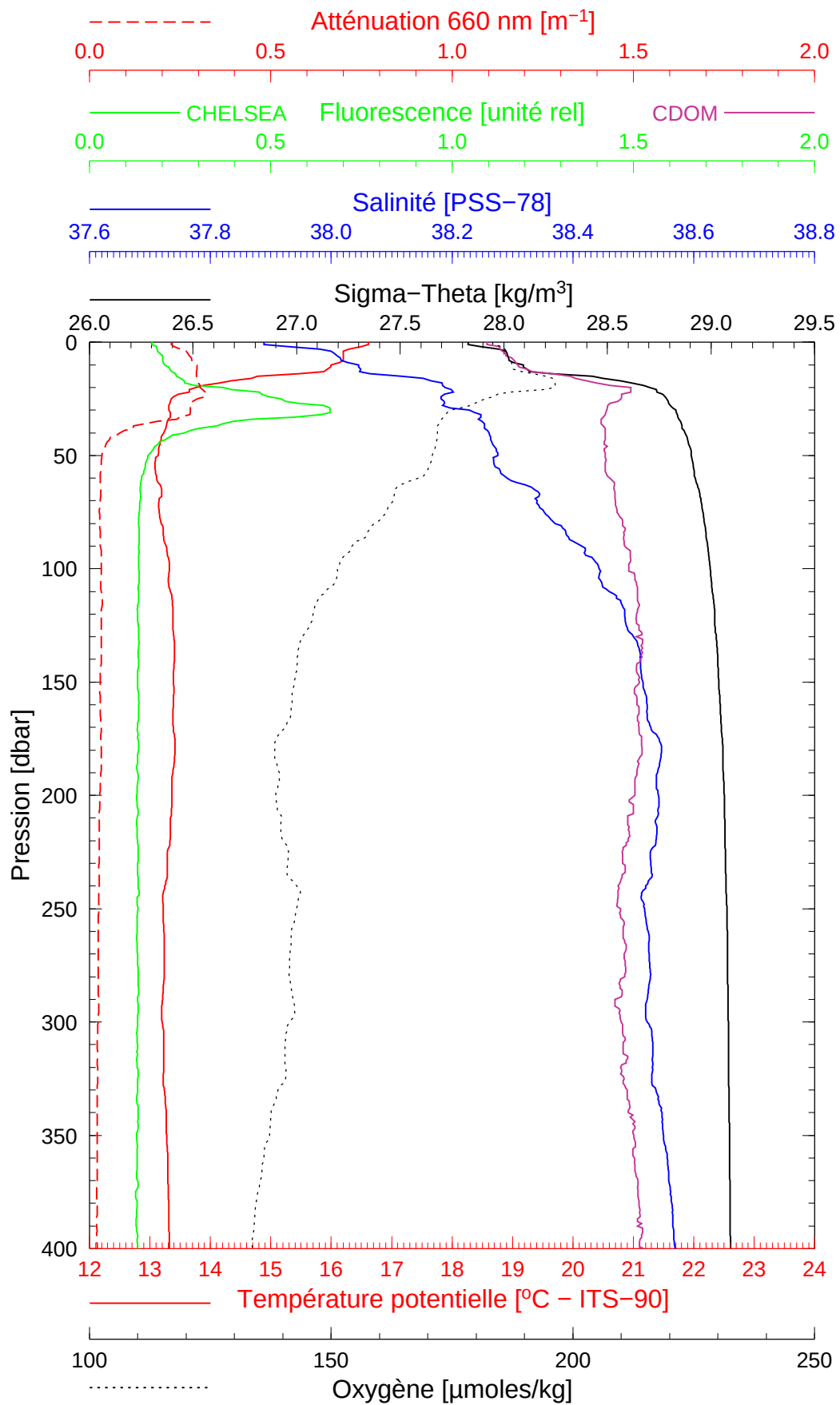


BOUSSOLE 98

10/05/2010

BOUS100510_01

BOUS001



Date 10/05/2010
Heure déb 11h 29min [TU]

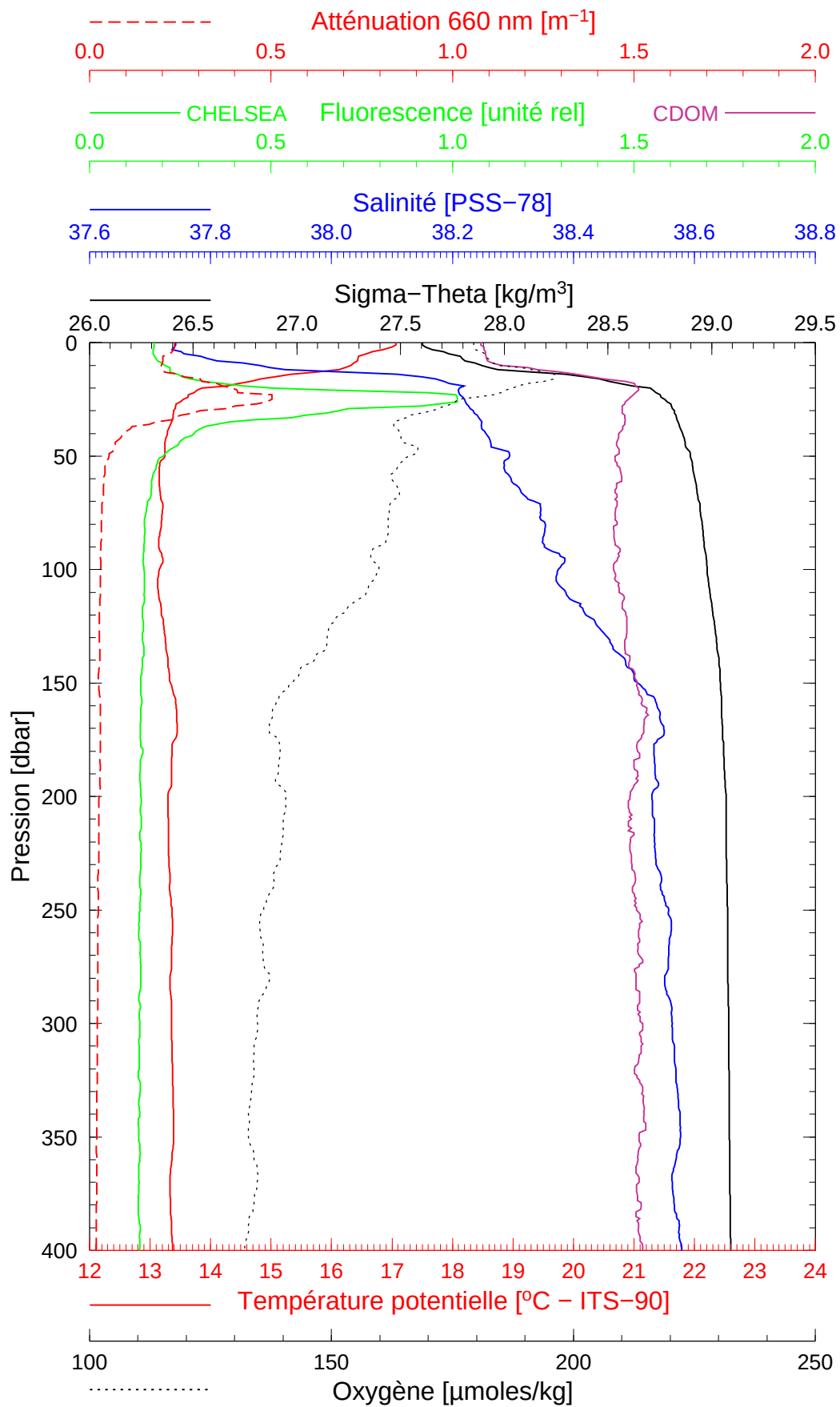
Latitude 43°22.050
Longitude 07°53.978

BOUSSOLE 98

10/05/2010

BOUS100510_02

BOUS002



Date 10/05/2010
Heure déb 13h 00min [TU]

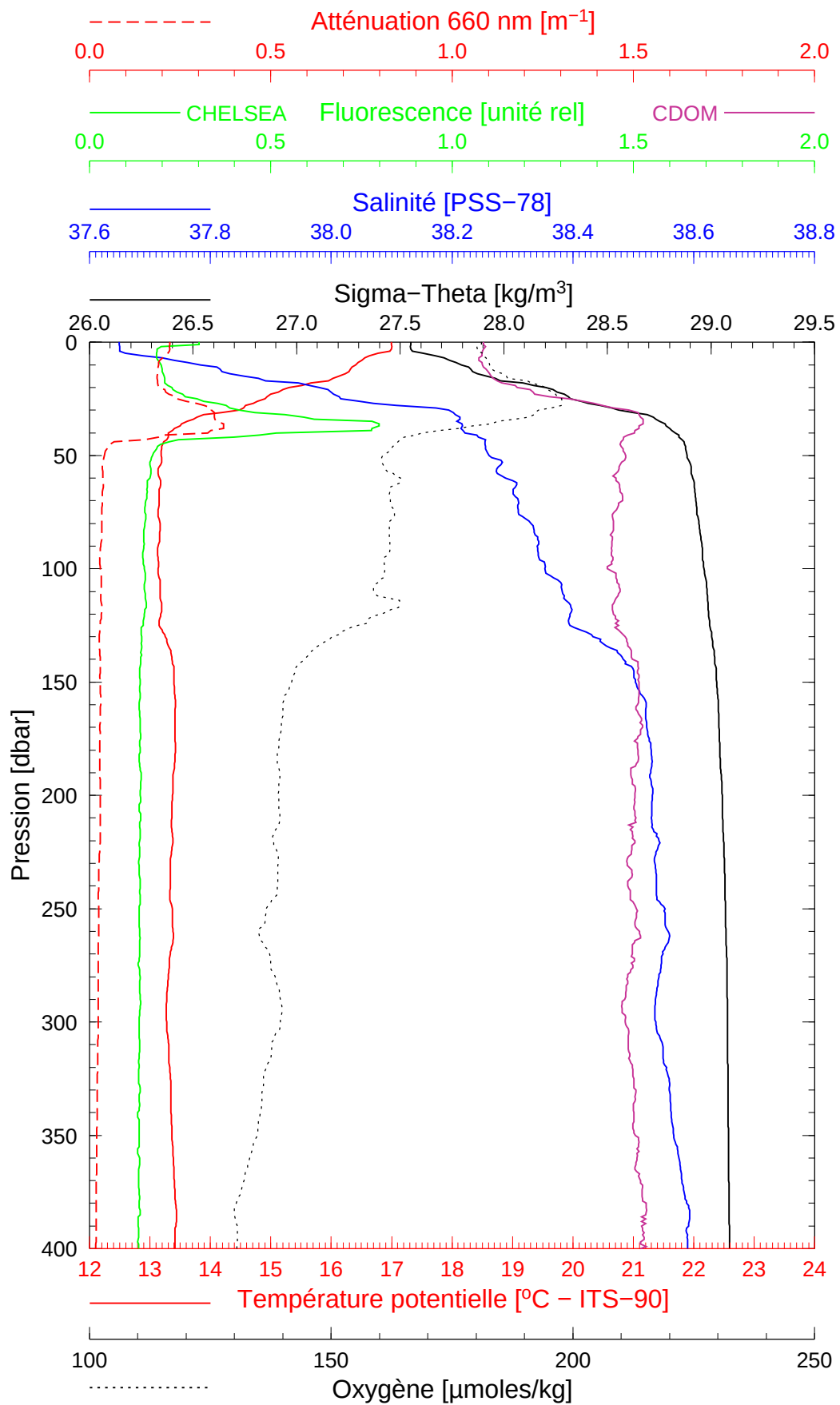
Latitude 43°24.990
Longitude 07°47.885

BOUSSOLE 98

10/05/2010

BOUS100510_03

BOUS003



Date 10/05/2010
Heure déb 14h 01min [TU]

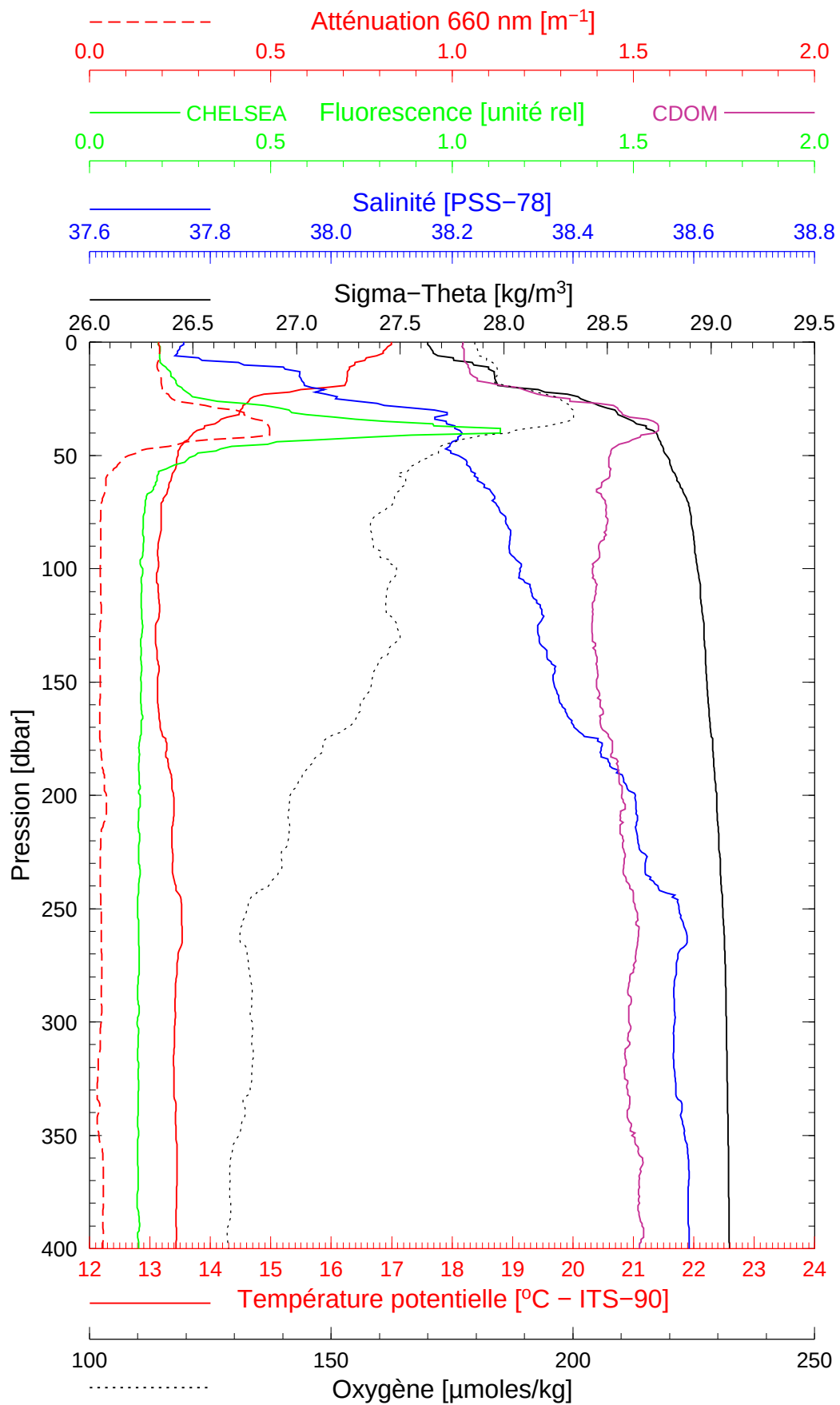
Latitude 43°28.008
Longitude 07°42.026

BOUSSOLE 98

10/05/2010

BOUS100510_04

BOUS004



Date 10/05/2010
Heure déb 15h 00min [TU]

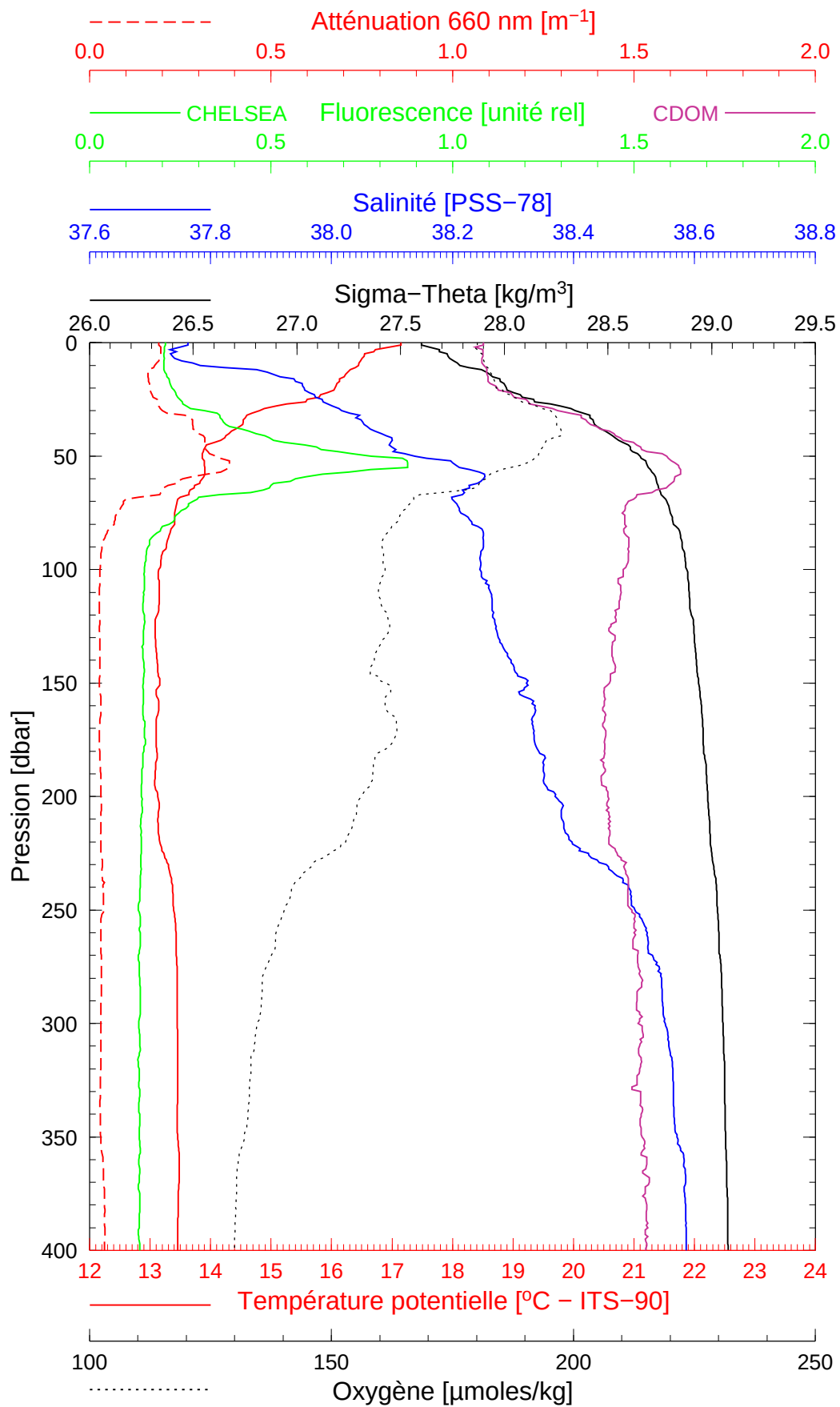
Latitude 43°31.061
Longitude 07°36.351

BOUSSOLE 98

10/05/2010

BOUS100510_05

BOUS005



Date 10/05/2010
Heure déb 16h 04min [TU]

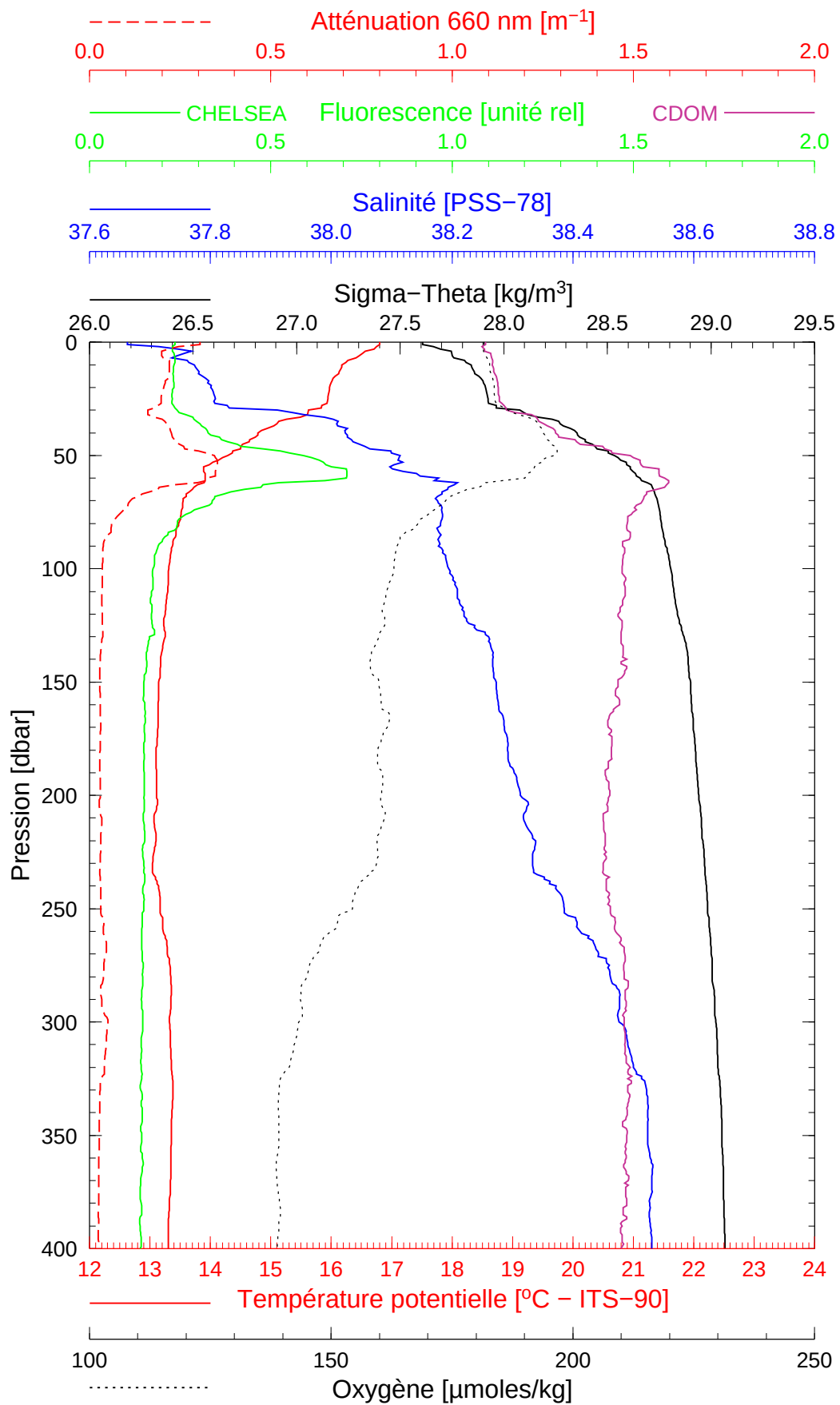
Latitude 43°34.029
Longitude 07°30.892

BOUSSOLE 98

10/05/2010

BOUS100510_06

BOUS006



Date 10/05/2010
Heure déb 17h 01min [TU]

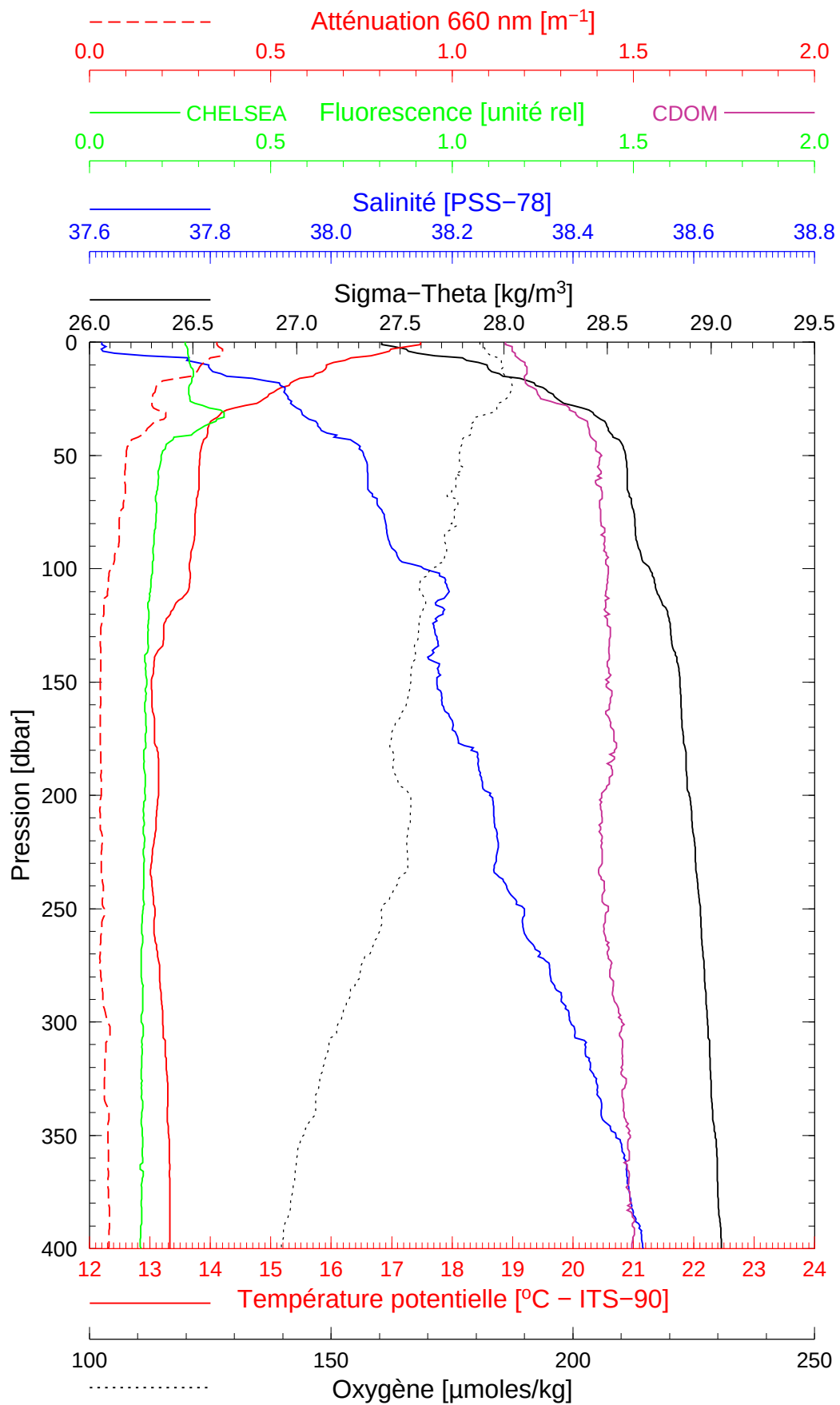
Latitude 43°36.974
Longitude 07°24.936

BOUSOLE 98

10/05/2010

BOUS100510_07

BOUS007



Date 10/05/2010
Heure déb 17h 50min [TU]

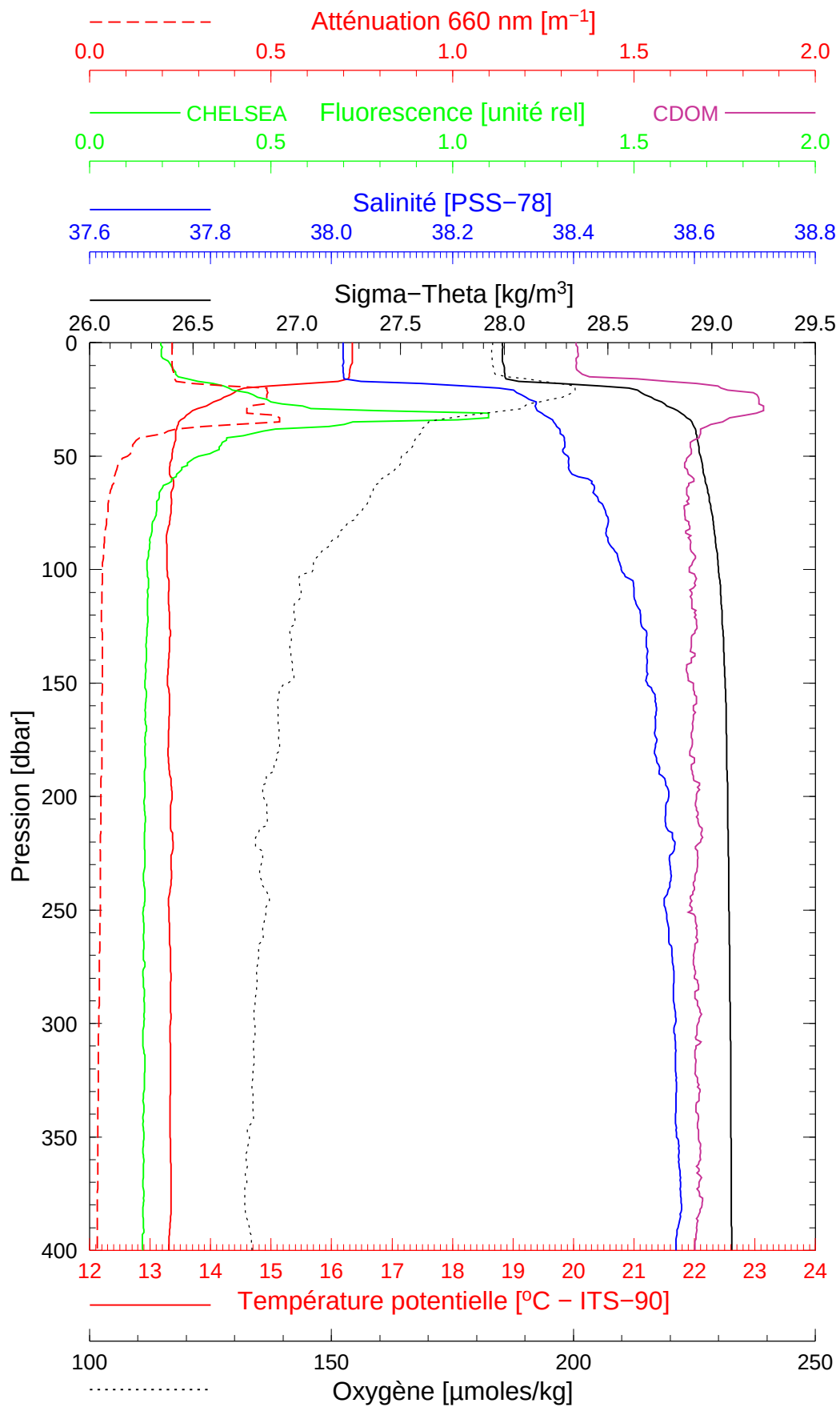
Latitude 43°39.007
Longitude 07°20.972

BOUSSOLE 98

14/05/2010

BOUS100514_01

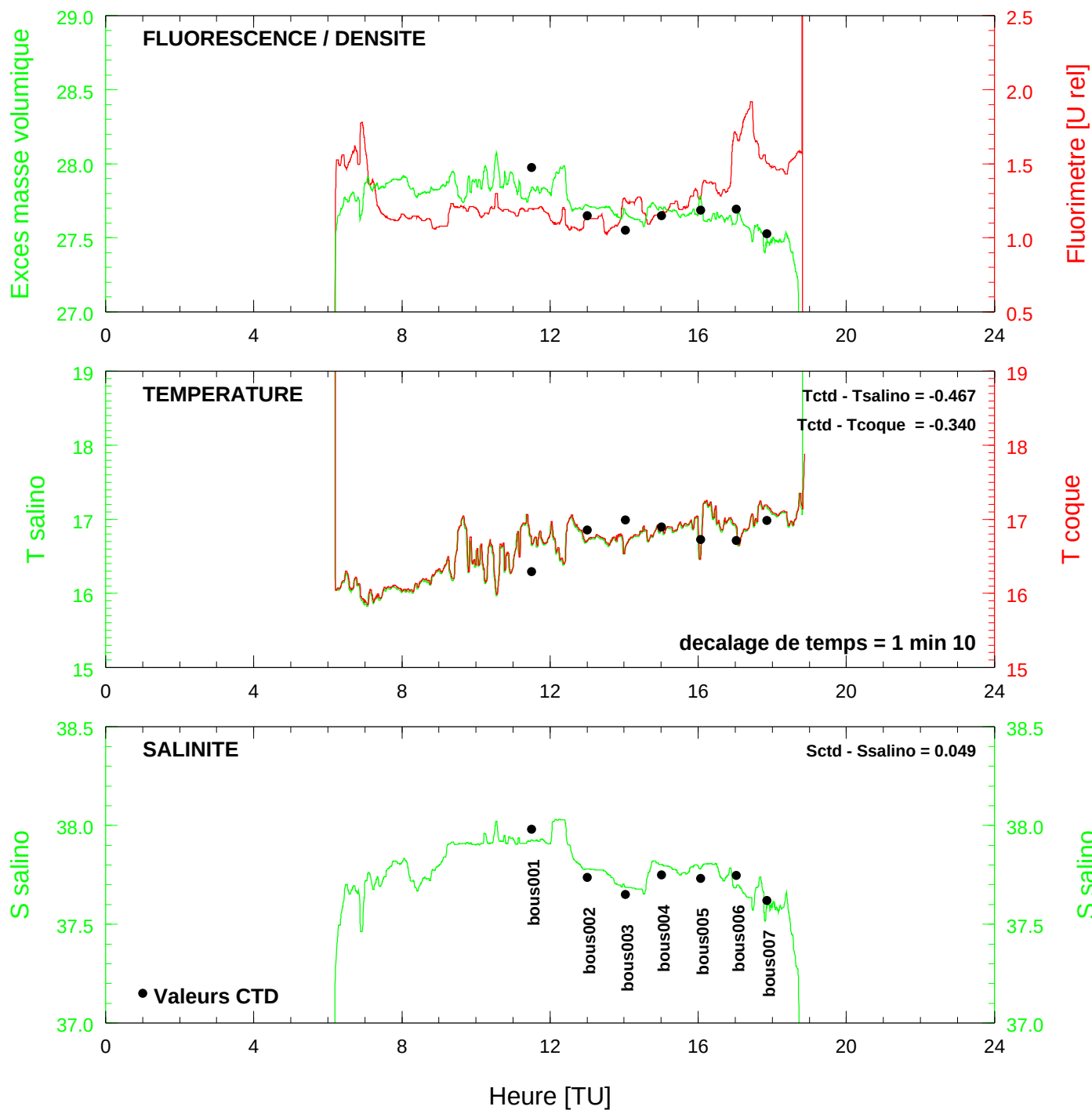
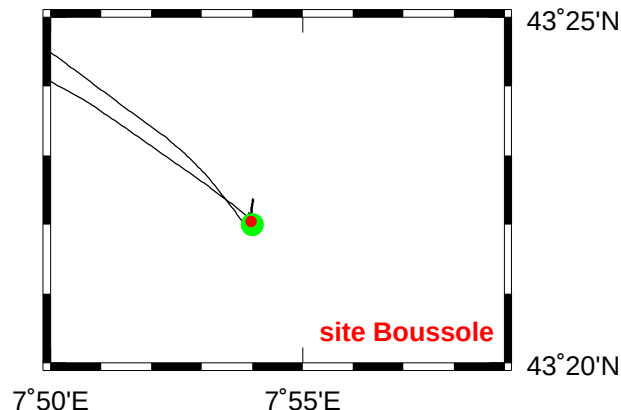
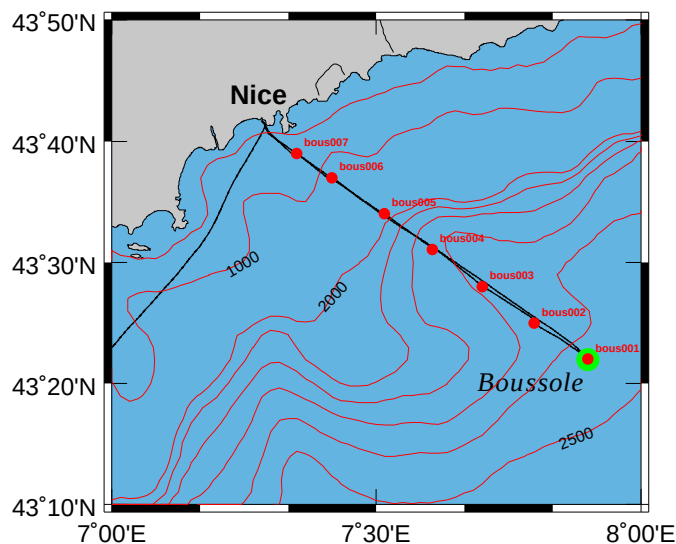
BOUS008



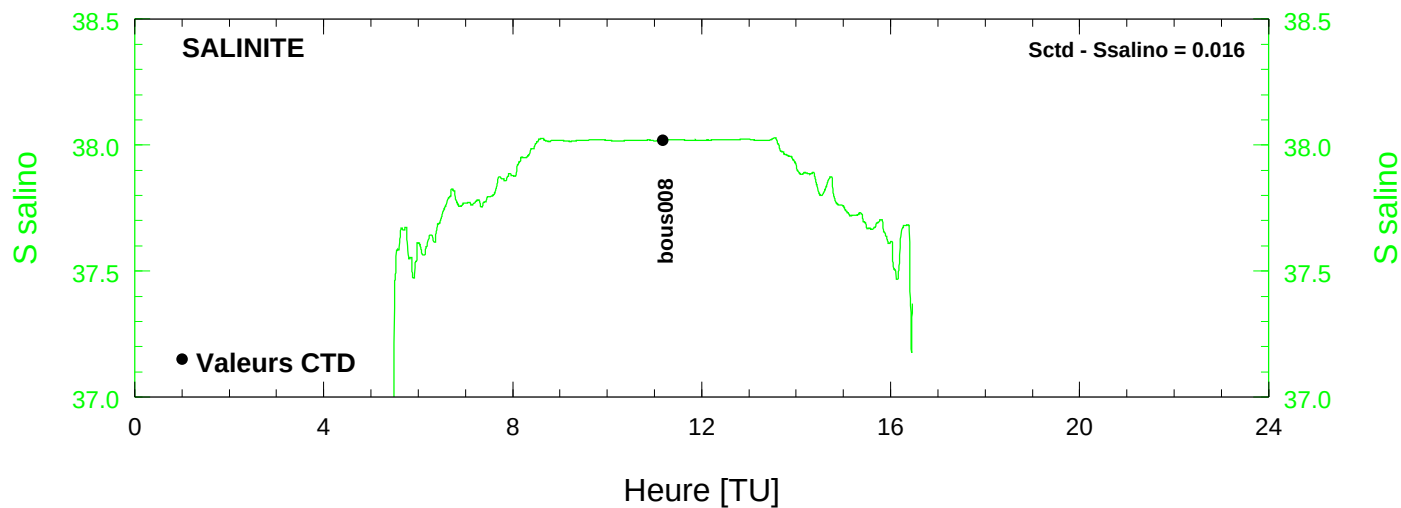
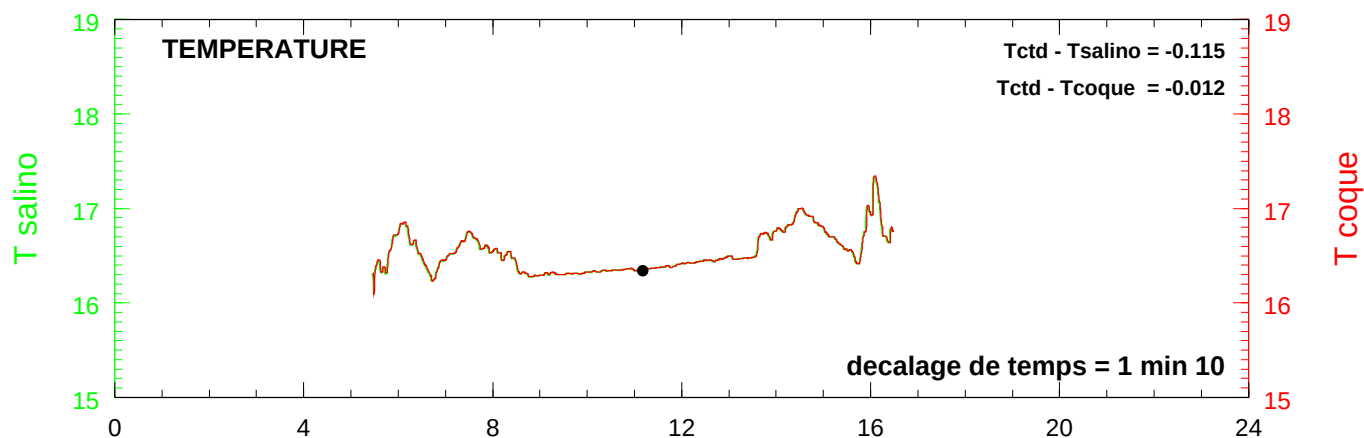
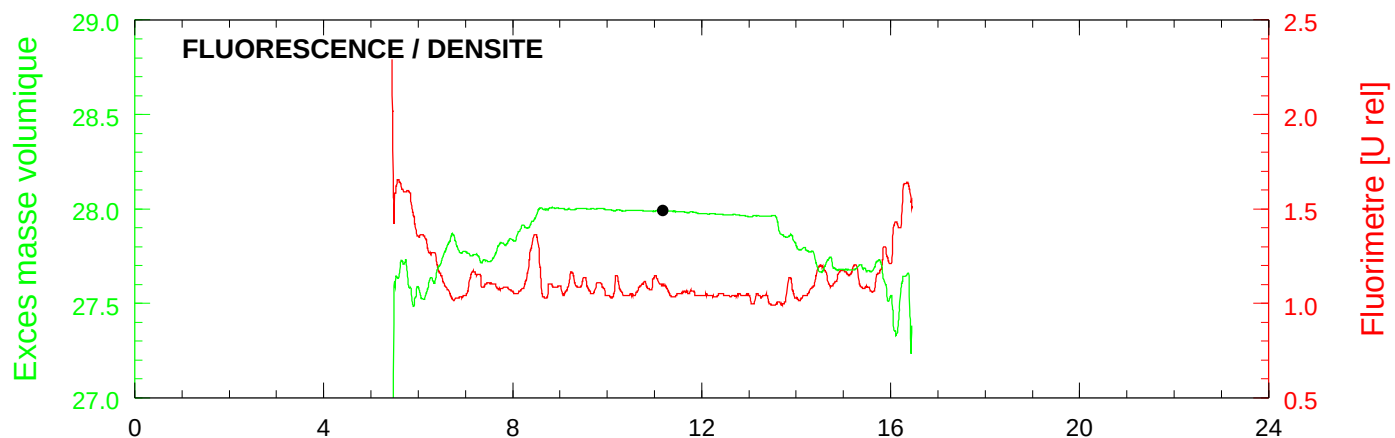
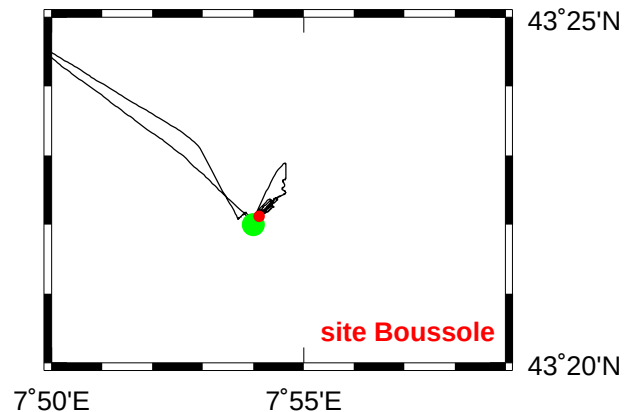
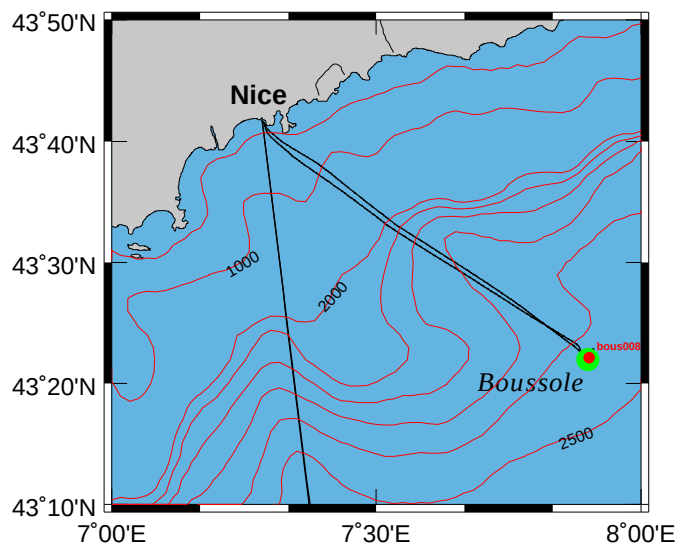
Date 14/05/2010
Heure déb 11h 10min [TUJ]

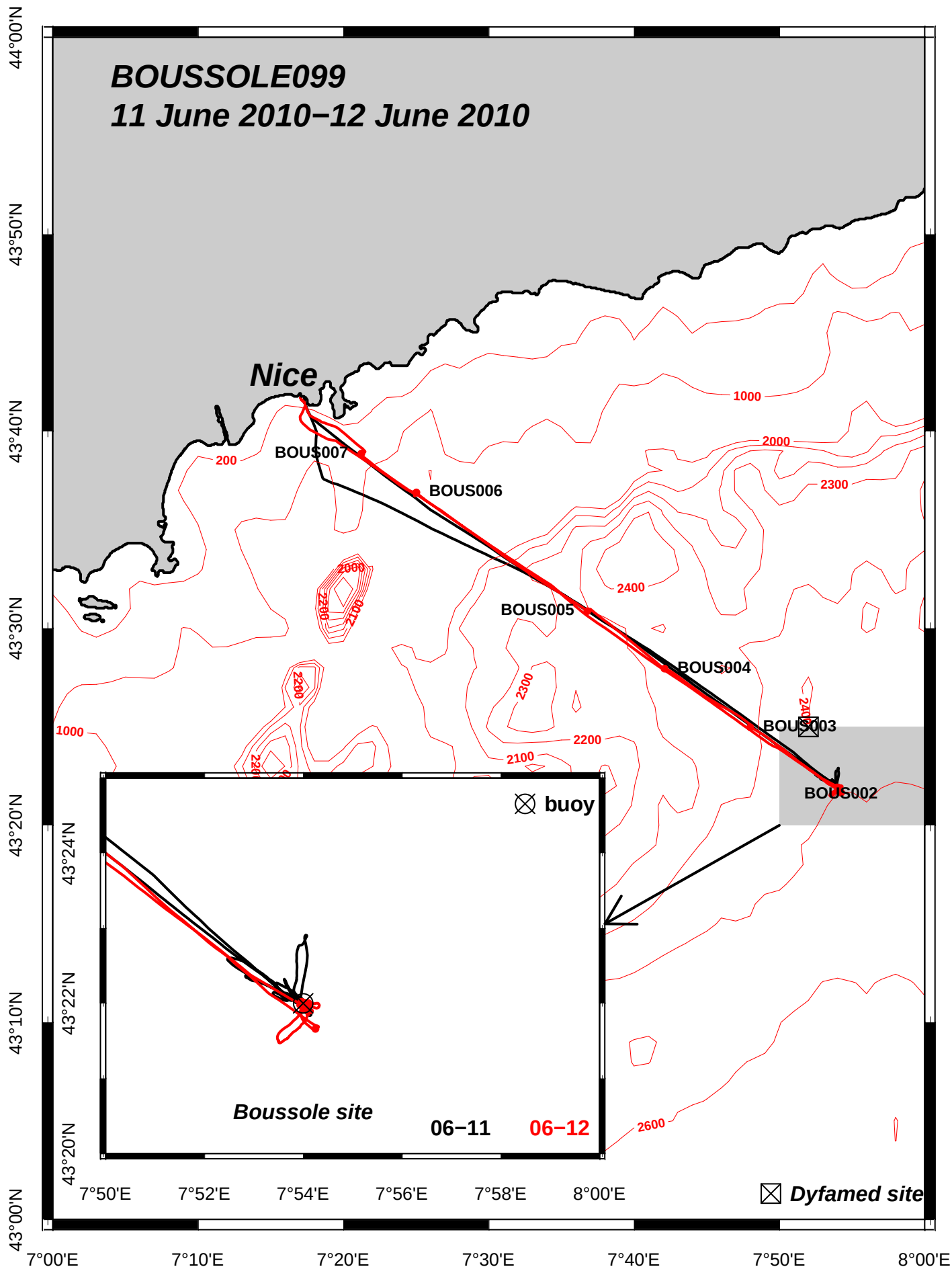
Latitude 43°22.121
Longitude 07°54.121

BOUSSOLE 98 10 mai 2010



BOUSSOLE 98 14 mai 2010



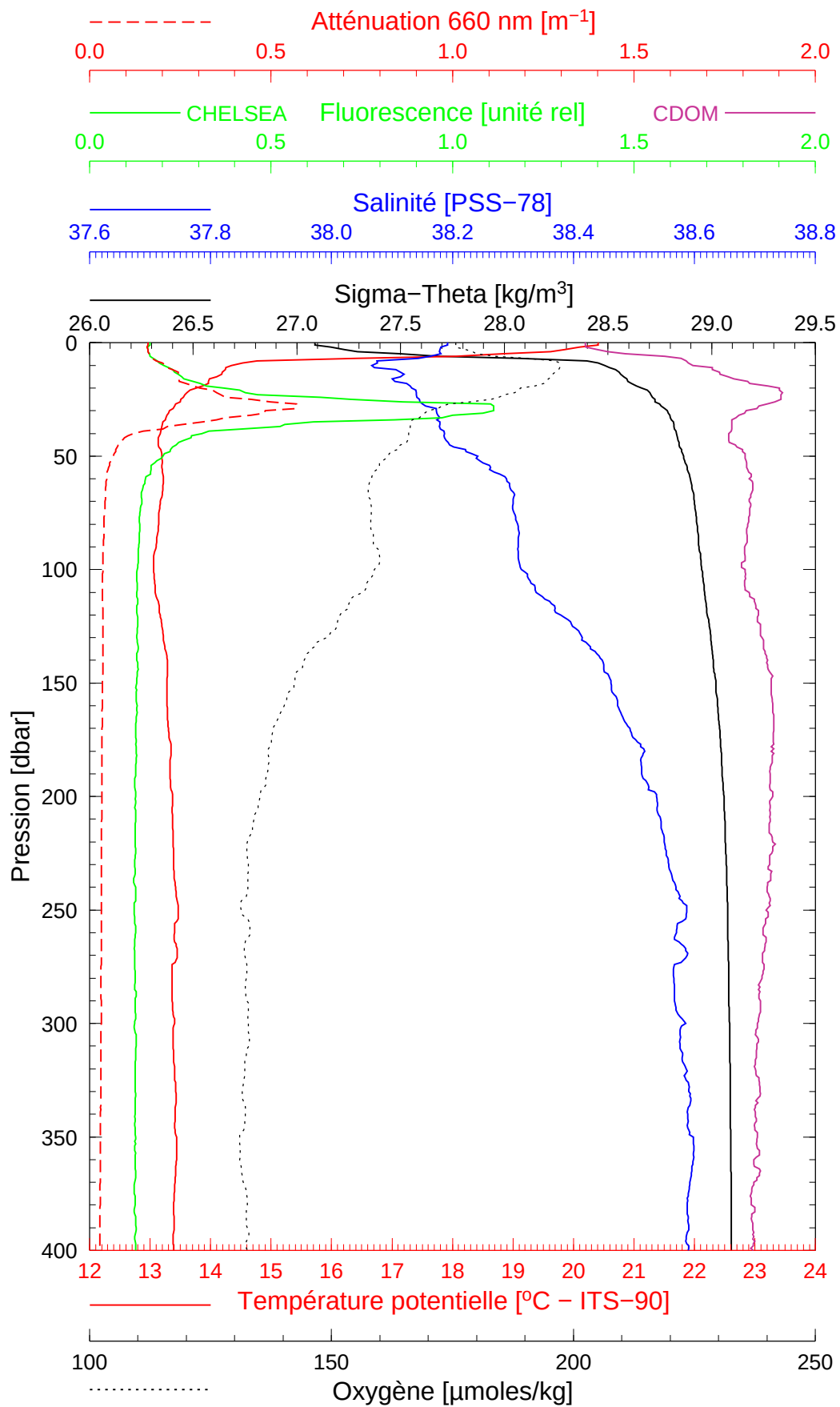


BOUSSOLE 99

12/06/2010

BOUS100612_01

BOUS002



Date 12/06/2010
Heure déb 11h 57min [TU]

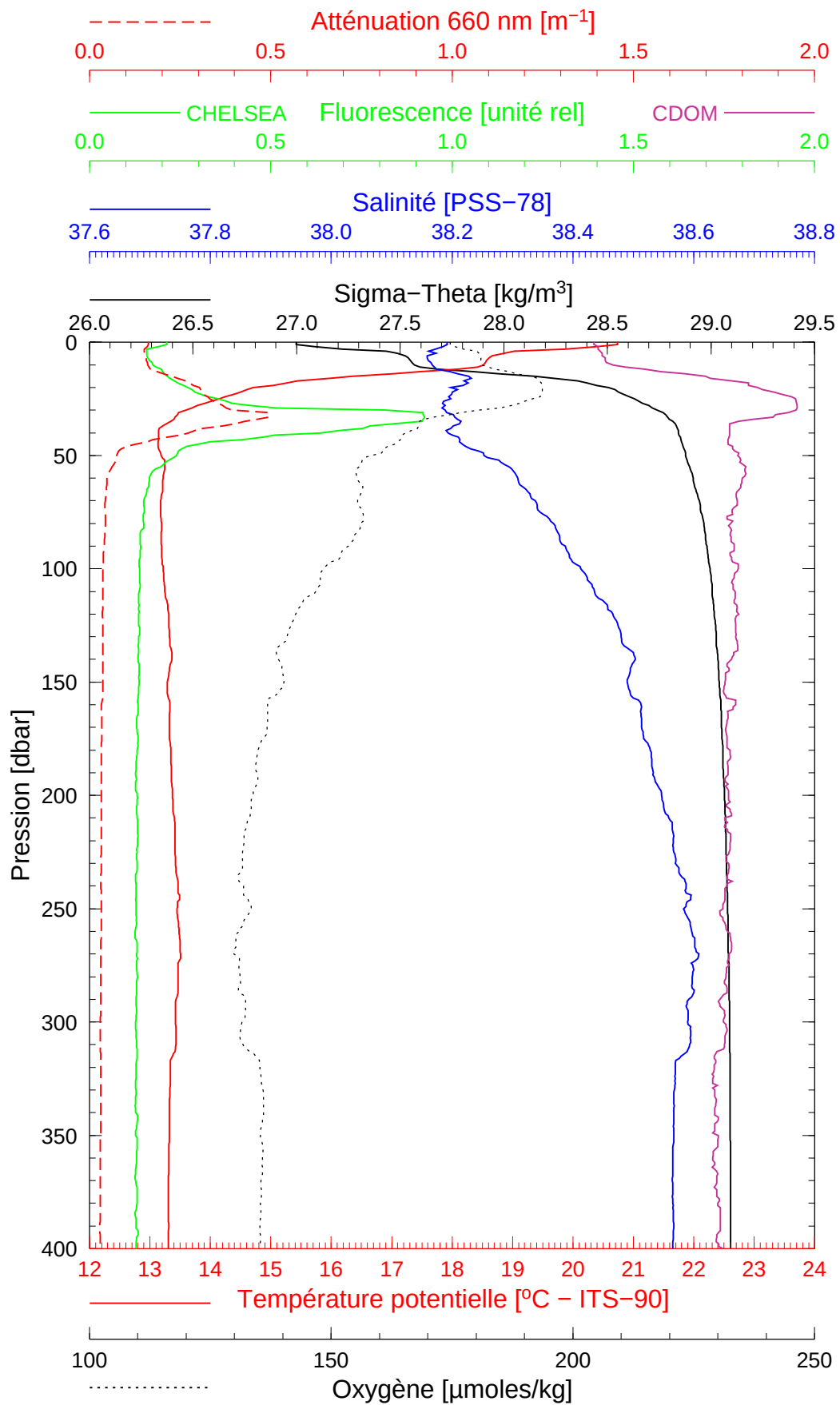
Latitude $43^{\circ}21.660$ N
Longitude $07^{\circ}54.248$ E

BOUSSOLE 99

12/06/2010

BOUS100612_02

BOUS003



Date 12/06/2010
Heure déb 13h 11min [TU]

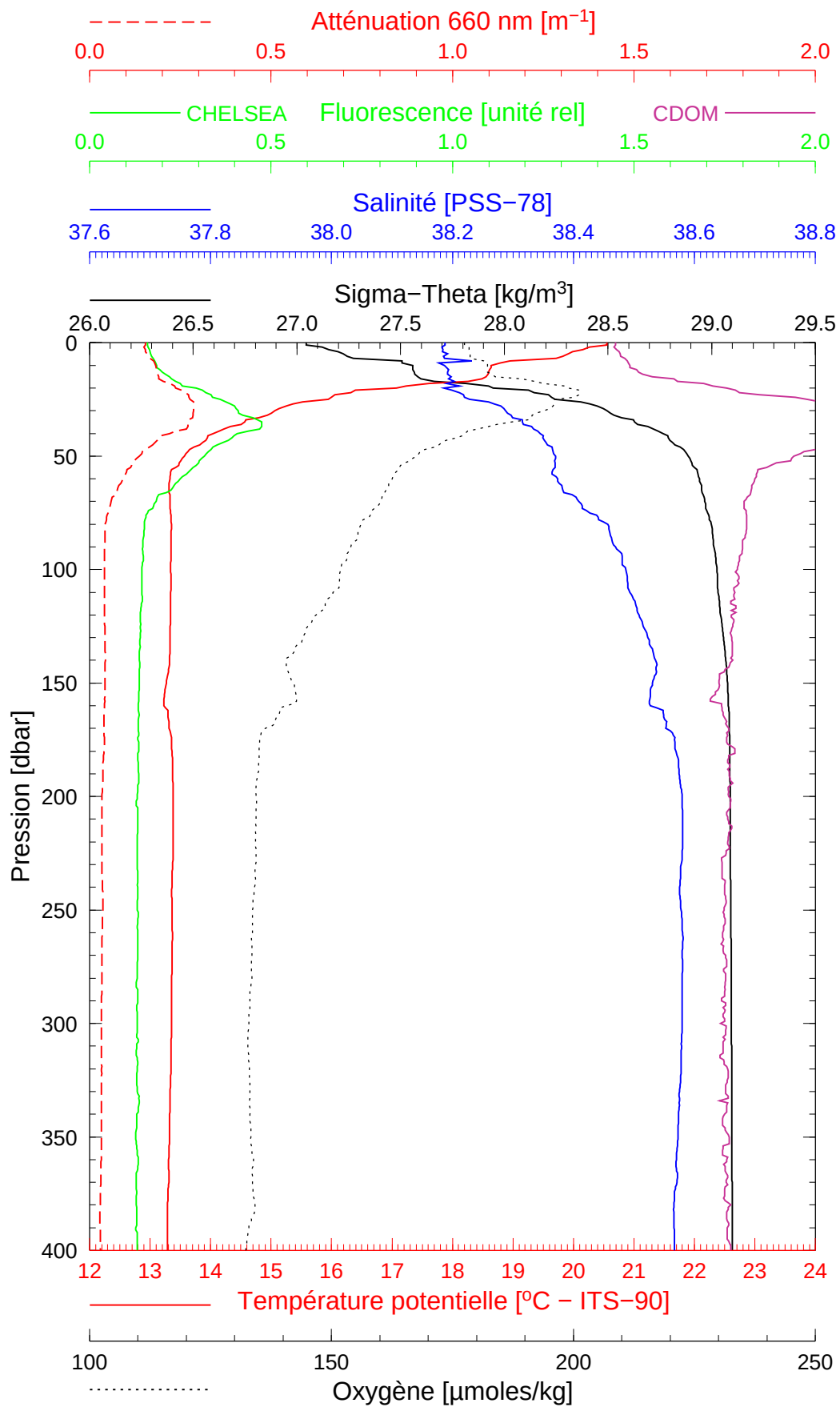
Latitude $43^{\circ}24.976$ N
Longitude $07^{\circ}47.997$ E

BOUSSOLE 99

12/06/2010

BOUS100612_03

BOUS004



Date 12/06/2010
Heure déb 14h 10min [TU]

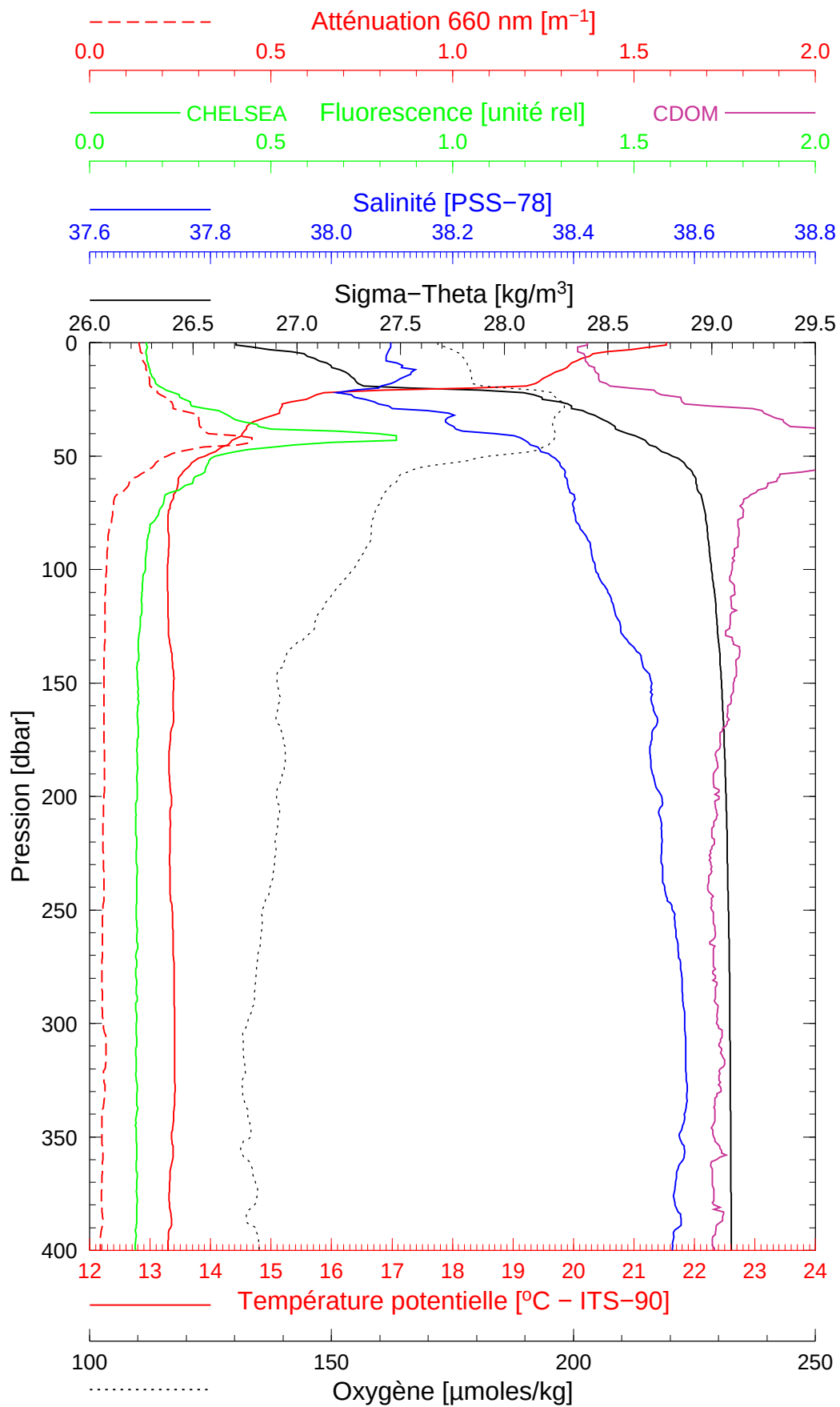
Latitude $43^{\circ}27.954$ N
Longitude $07^{\circ}42.101$ E

BOUSOLE 99

12/06/2010

BOUS100612_04

BOUS005



Date 12/06/2010
Heure déb 15h 07min [TU]

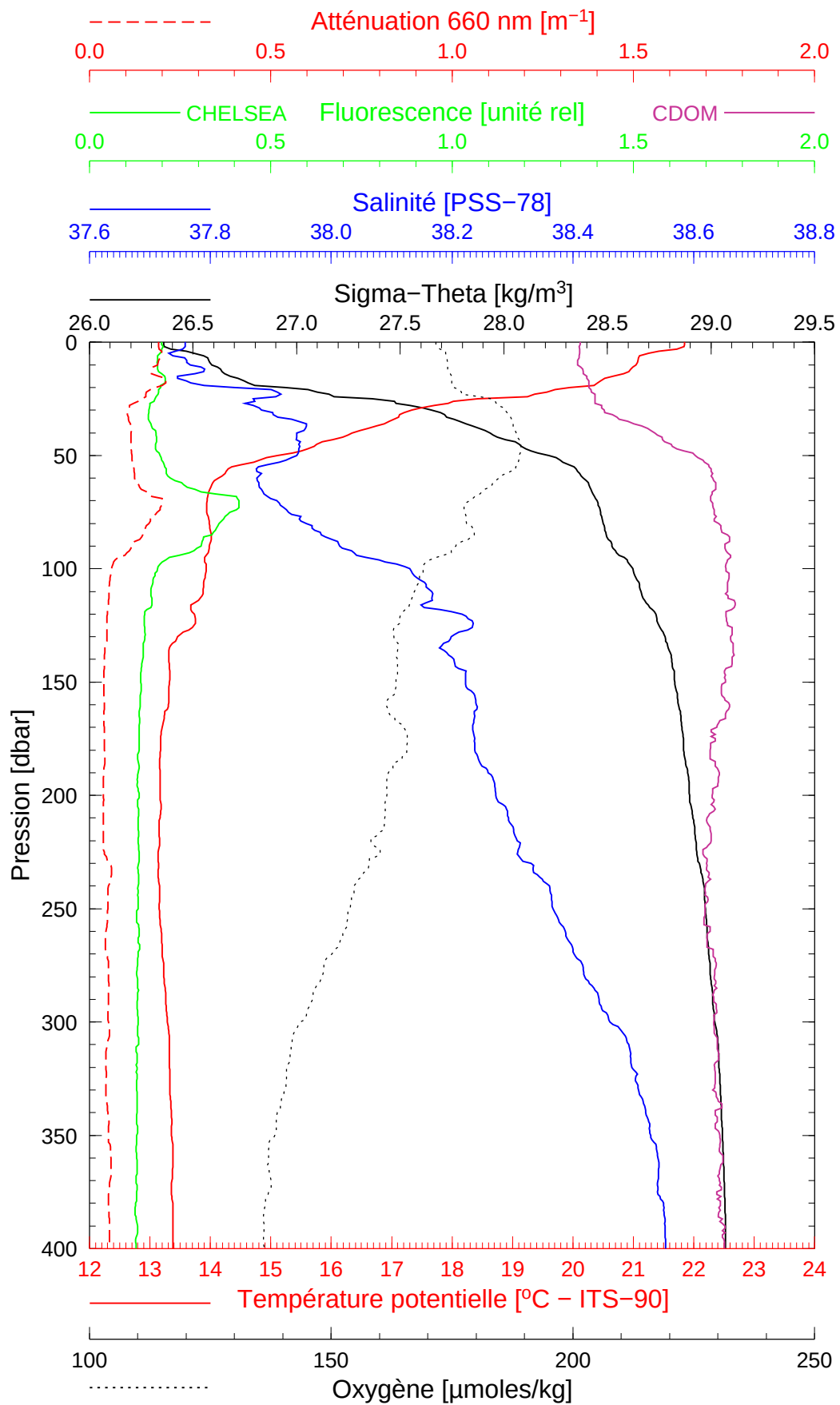
Latitude $43^{\circ}30.872\text{ N}$
Longitude $07^{\circ}36.786\text{ E}$

BOUSSOLE 99

12/06/2010

BOUS100612_05

BOUS006



Date 12/06/2010
Heure déb 16h 35min [TU]

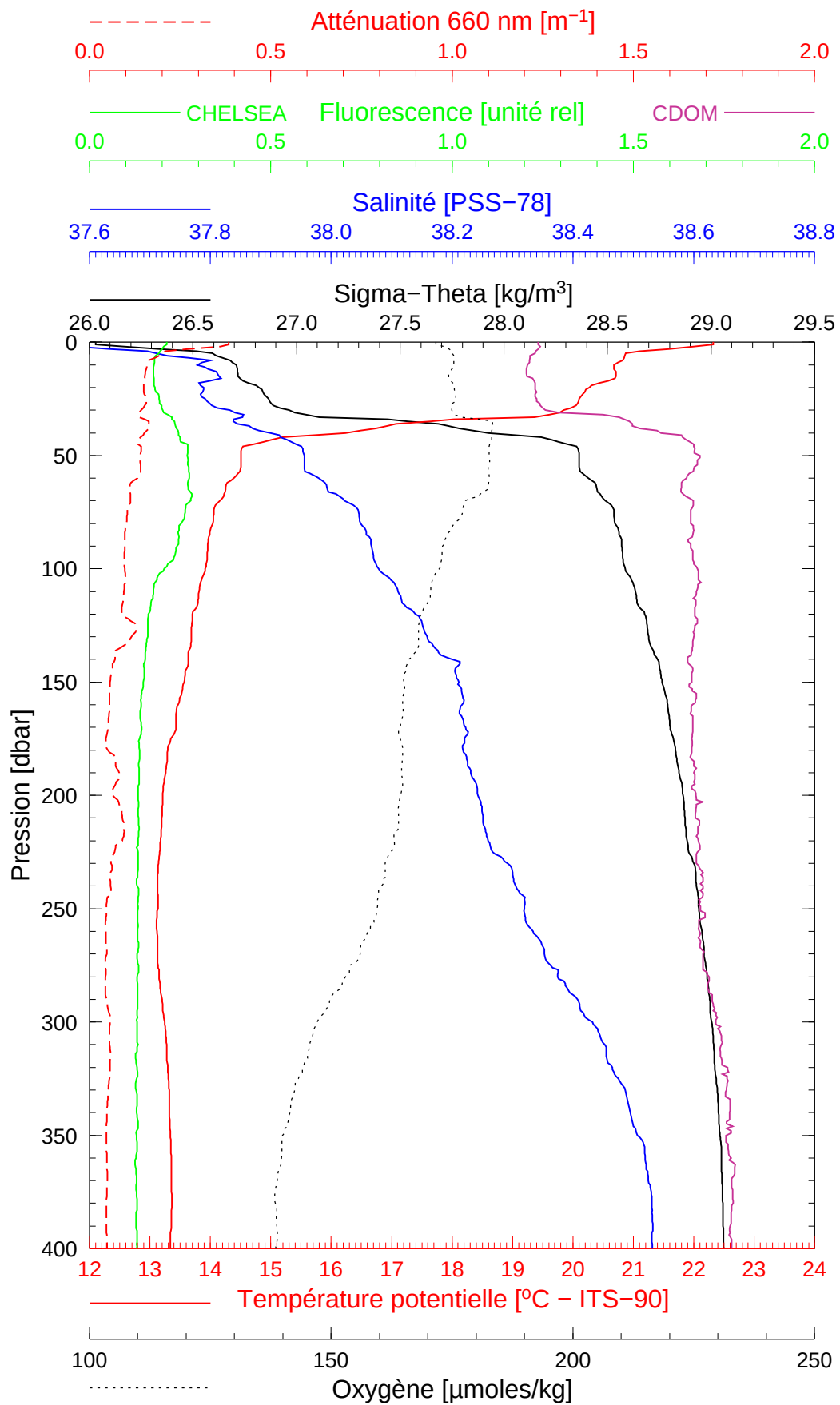
Latitude $43^{\circ}36.897\text{ N}$
Longitude $07^{\circ}25.025\text{ E}$

BOUSSOLE 99

12/06/2010

BOUS100612_06

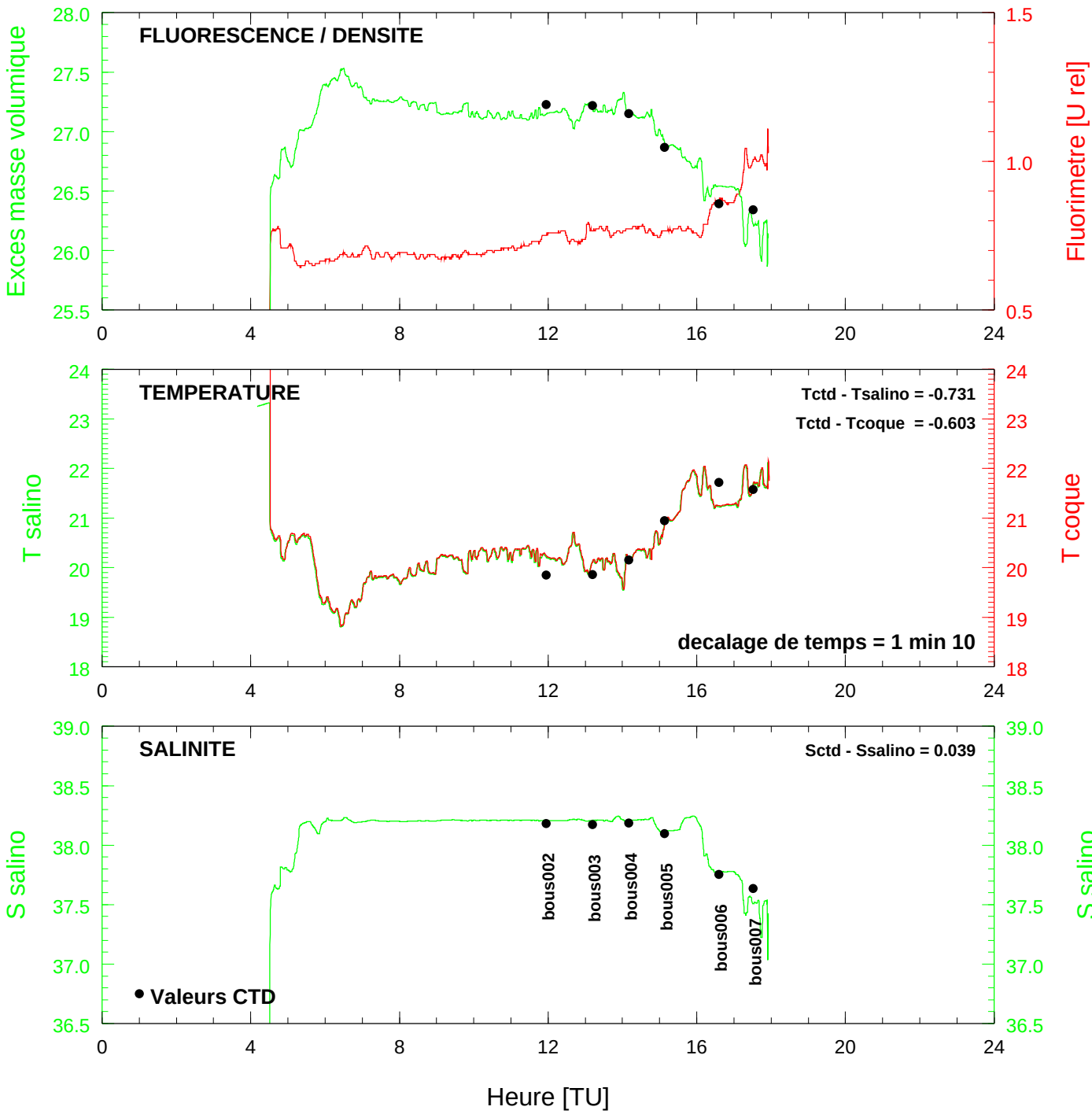
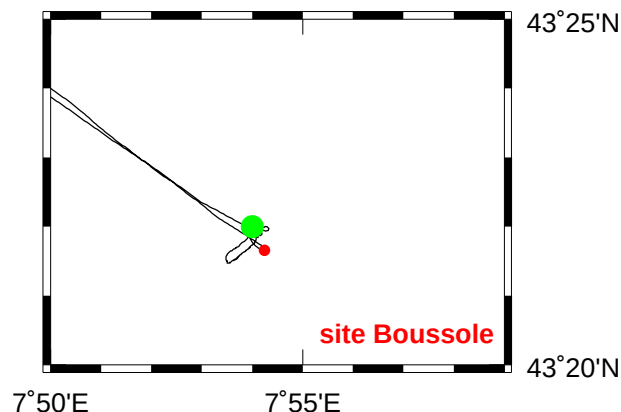
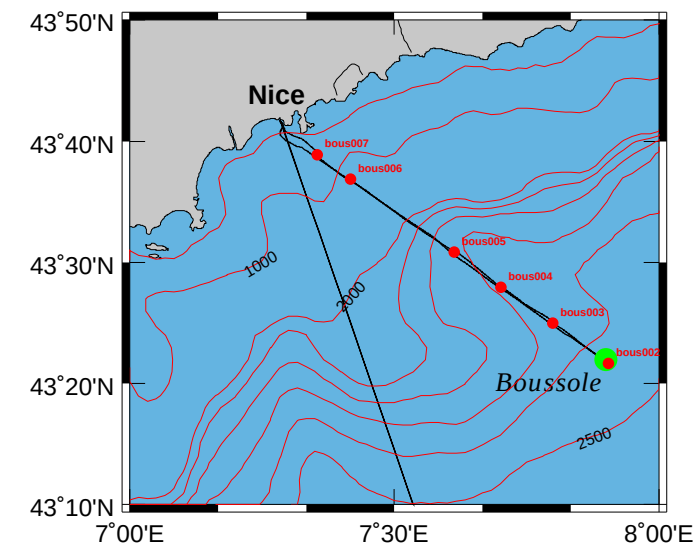
BOUS007

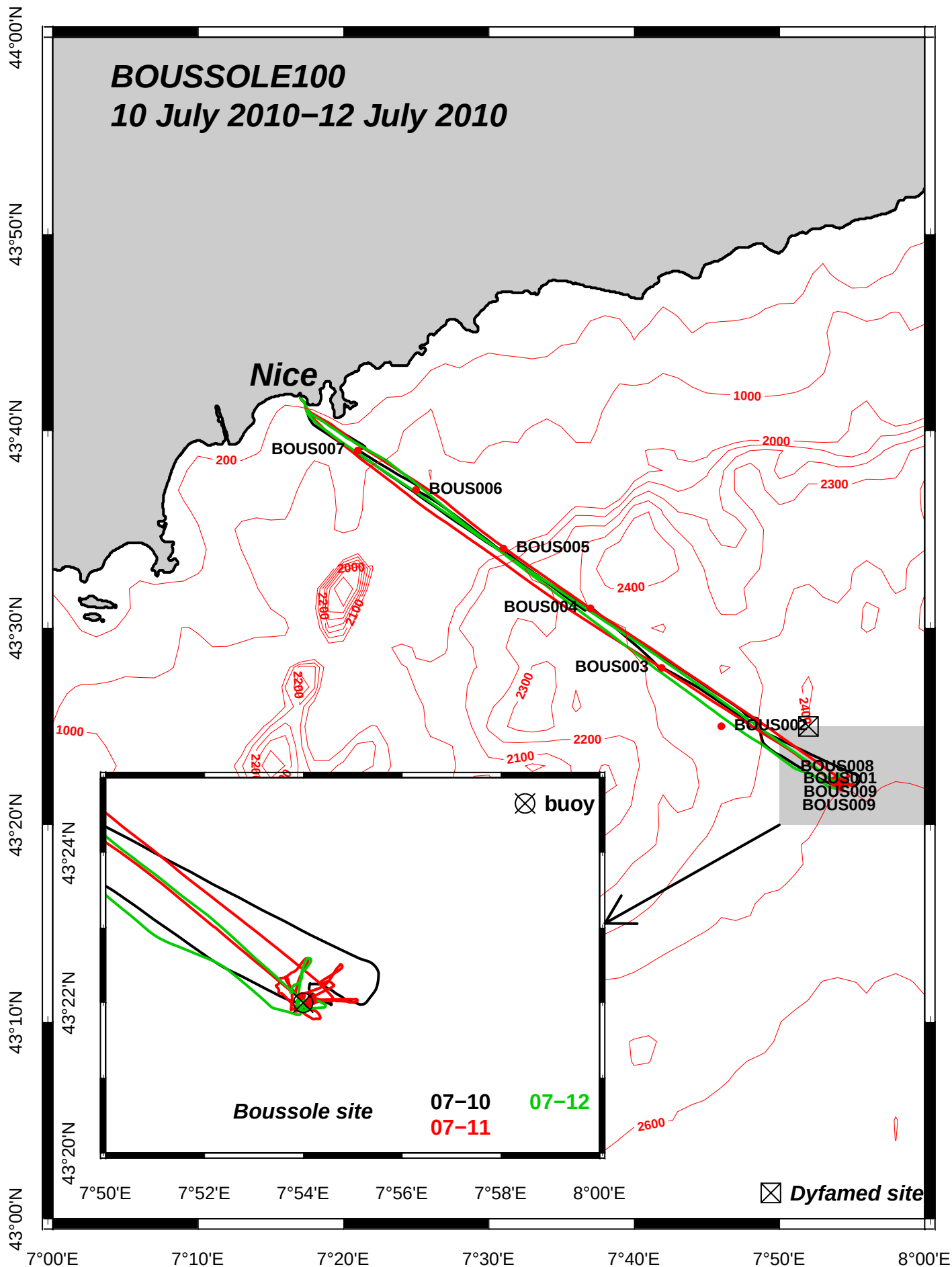


Date 12/06/2010
Heure déb 17h 31min [TU]

Latitude 43°38.869 N
Longitude 07°21.236 E

BOUSSOLE 99 12 juin 2010



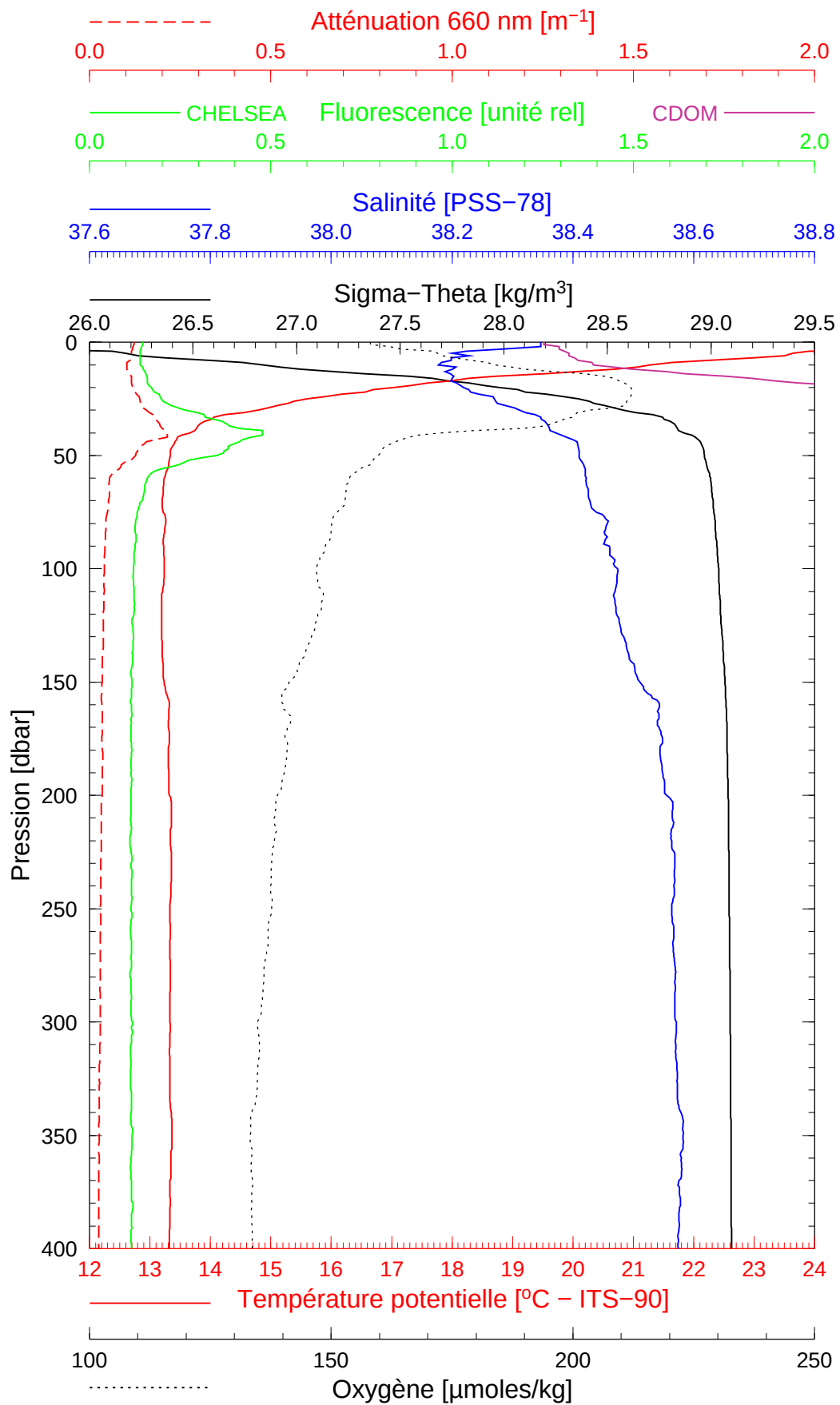


BOUSSOLE 100

10/07/2010

BOUS100710_01

BOUS001



Date 10/07/2010
Heure déb 08h 31min [TU]

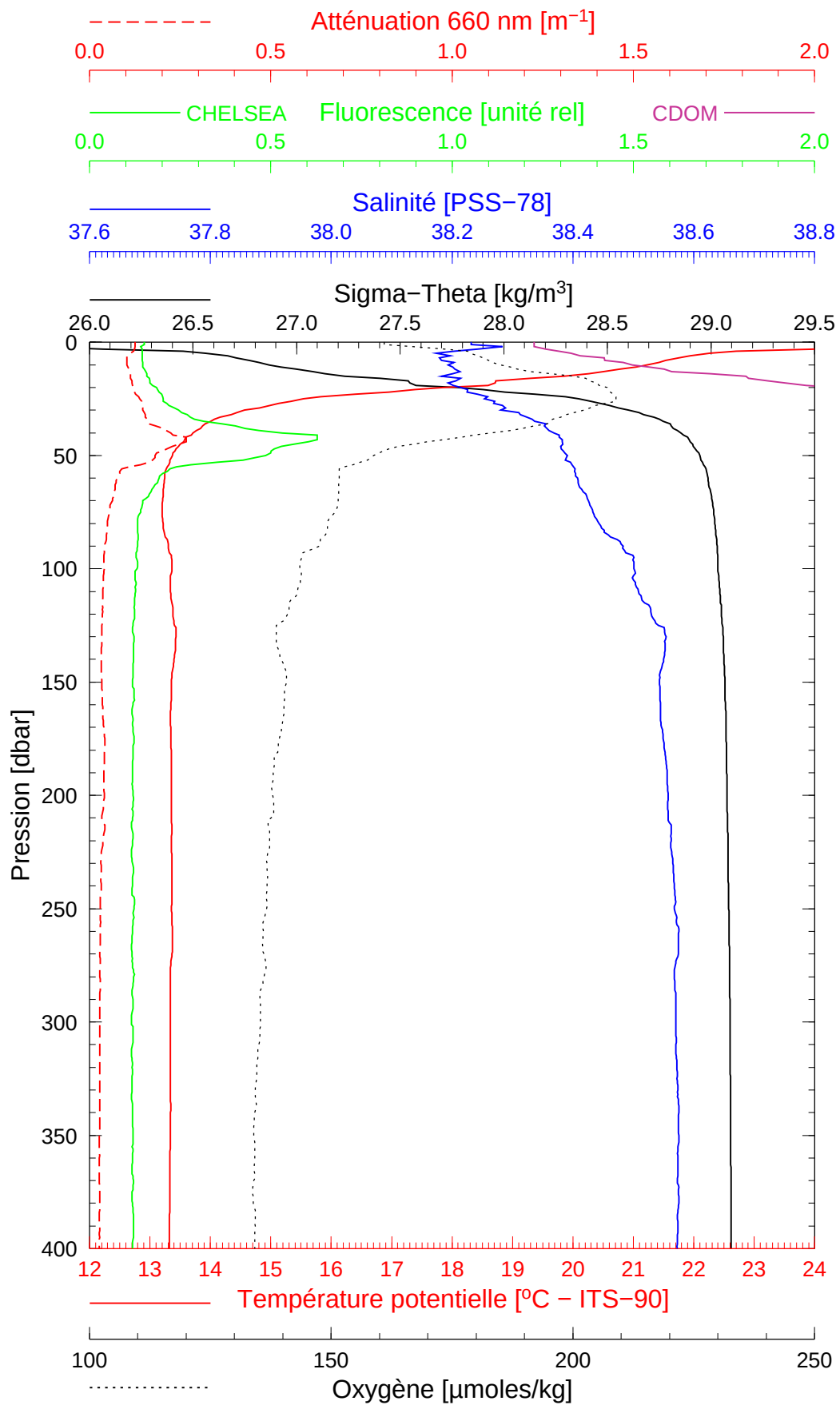
Latitude $43^{\circ}22.086\text{ N}$
Longitude $07^{\circ}54.184\text{ E}$

BOUSSOLE 100

10/07/2010

BOUS100710_02

BOUS002



Date 10/07/2010
Heure déb 11h 02min [TU]

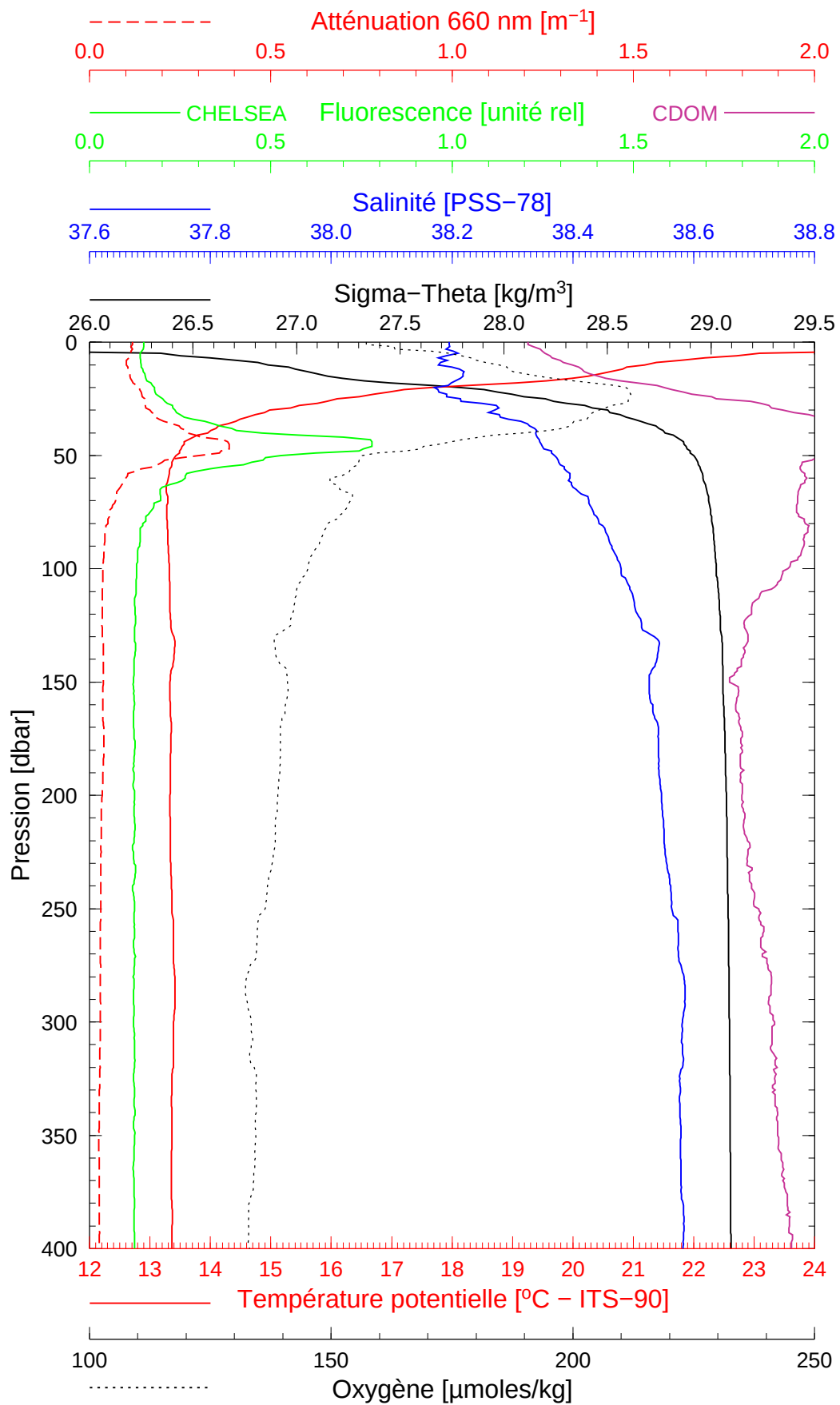
Latitude 43°25.009 N
Longitude 07°46.006 E

BOUSOLE 100

10/07/2010

BOUS100710_03

BOUS003



Date 10/07/2010
Heure déb 12h 05min [TU]

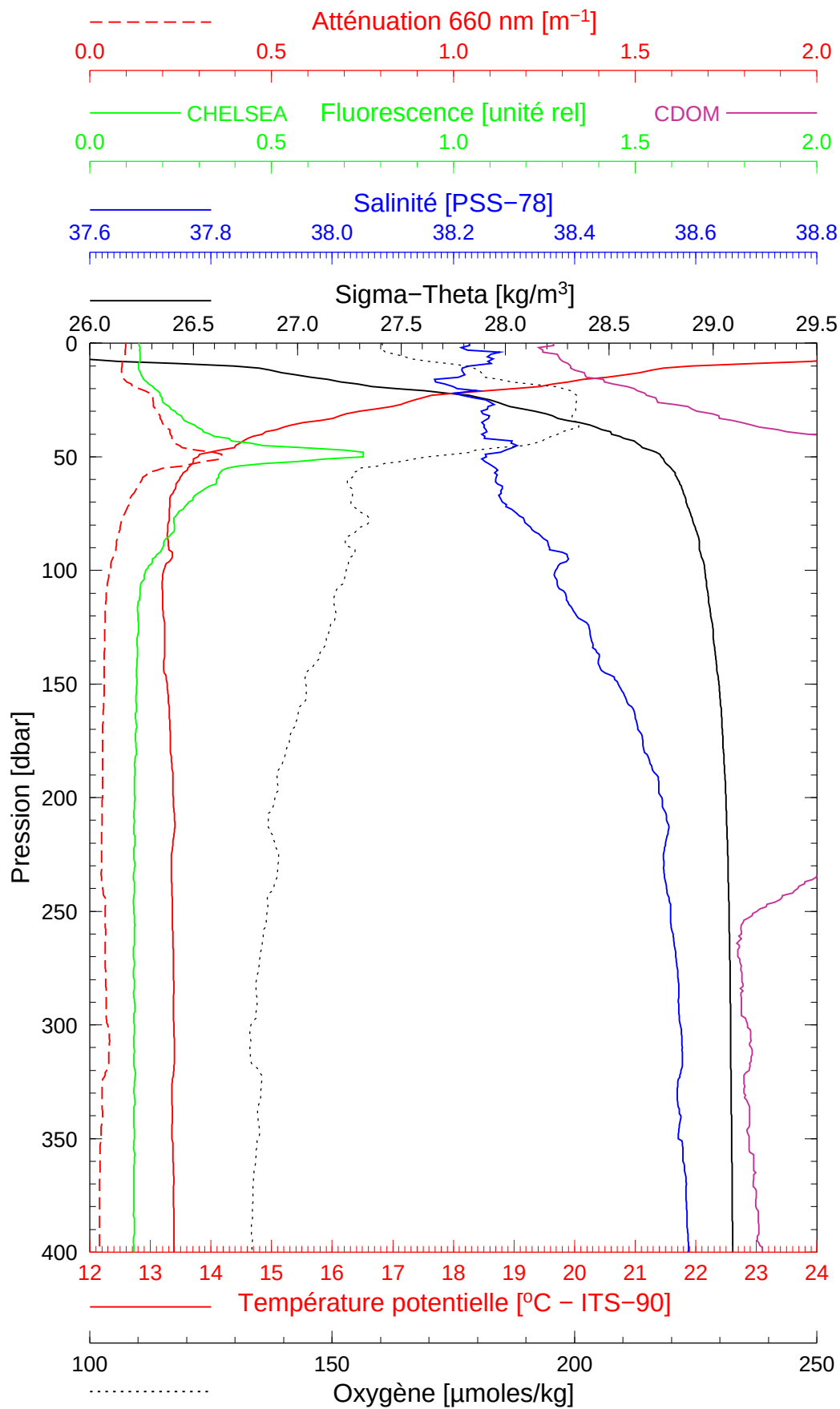
Latitude 43°27.973 N
Longitude 07°41.897 E

BOUSOLE 100

10/07/2010

BOUS100710_04

BOUS004



Date 10/07/2010
Heure déb 13h 06min [TU]

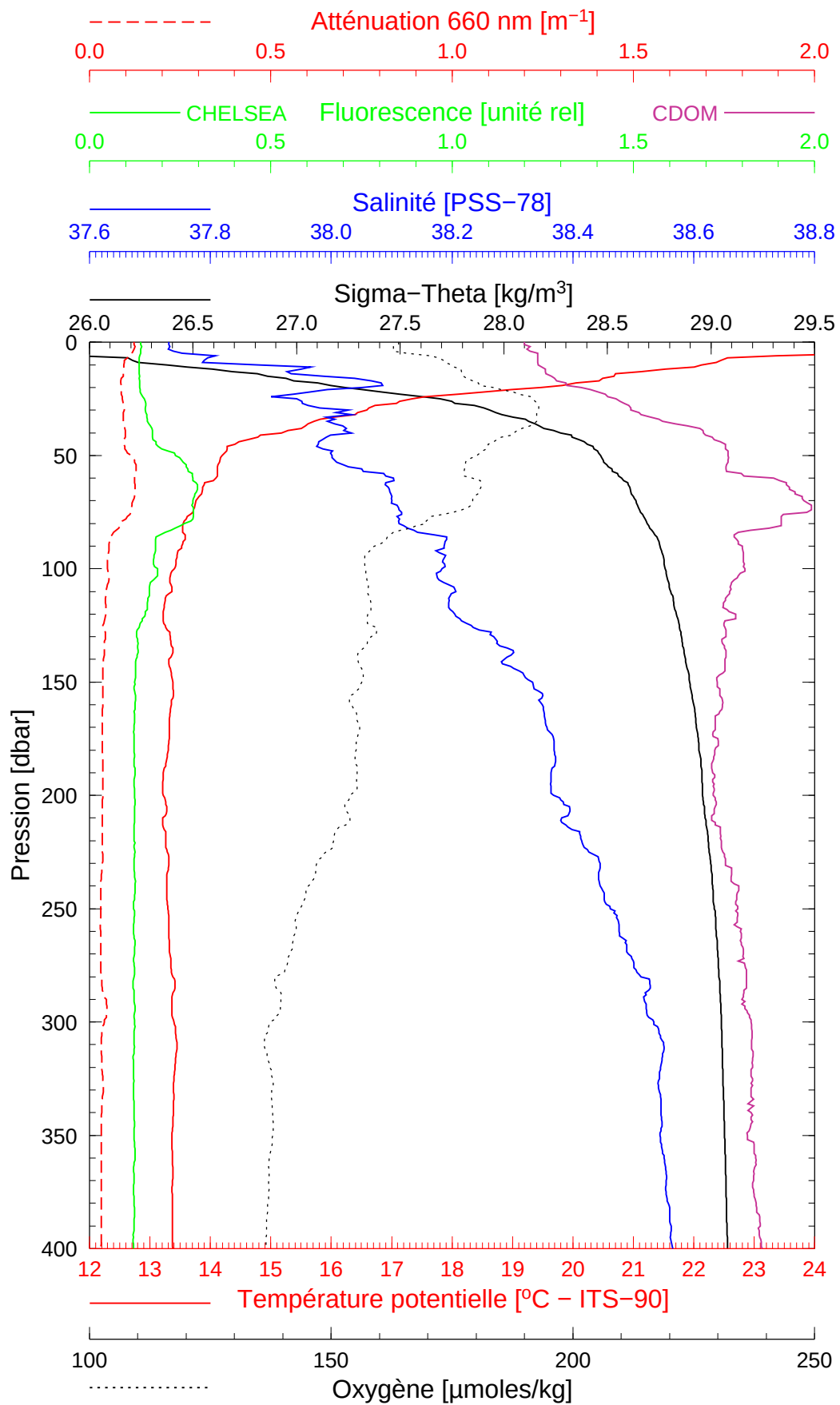
Latitude 43°31.000 N
Longitude 07°37.000 E

BOUSOLE 100

10/07/2010

BOUS100710_05

BOUS005



Date 10/07/2010
Heure déb 14h 06min [TU]

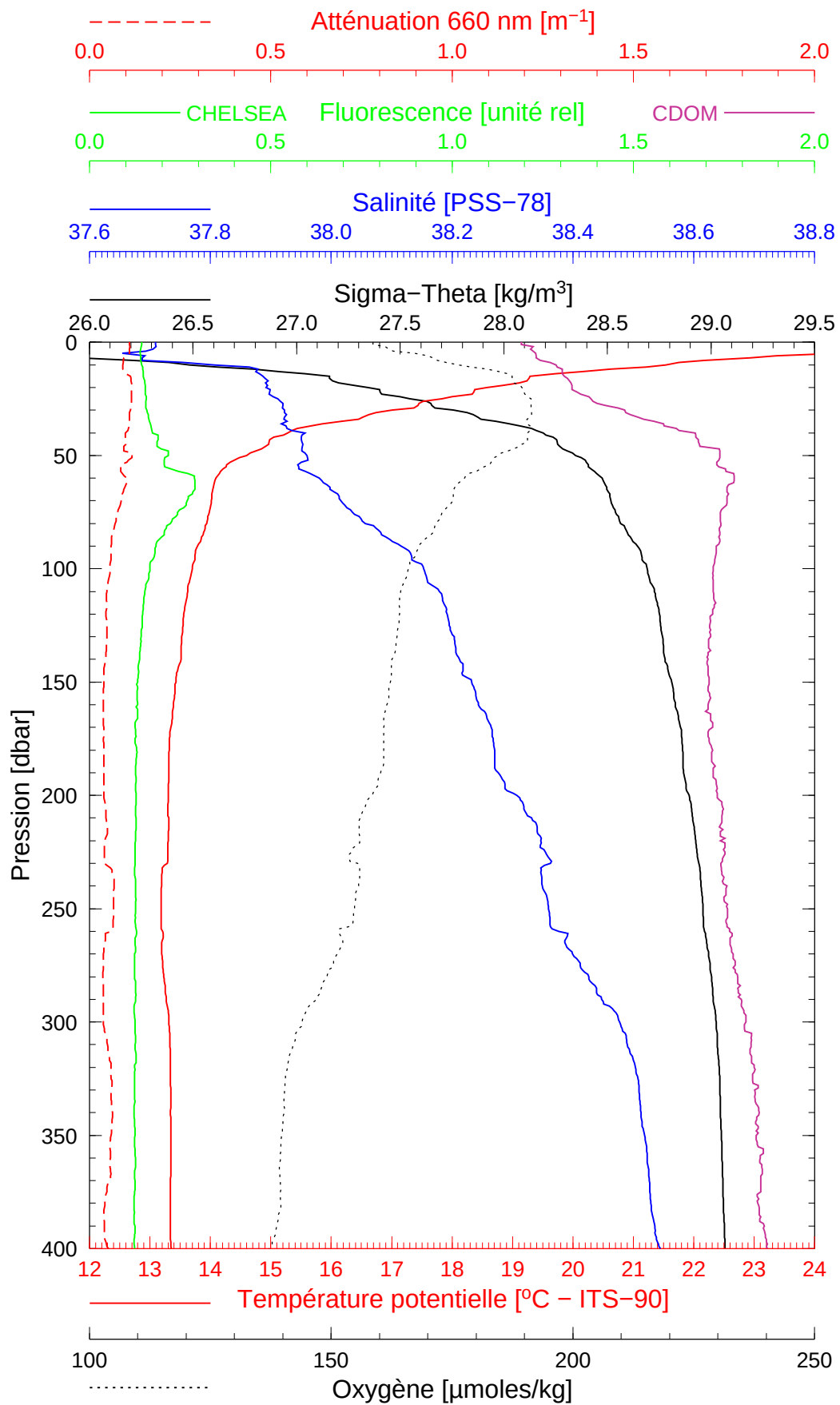
Latitude $43^{\circ}34.035\text{ N}$
Longitude $07^{\circ}31.015\text{ E}$

BOUSSOLE 100

10/07/2010

BOUS100710_06

BOUS006



Date 10/07/2010
Heure déb 15h 07min [TU]

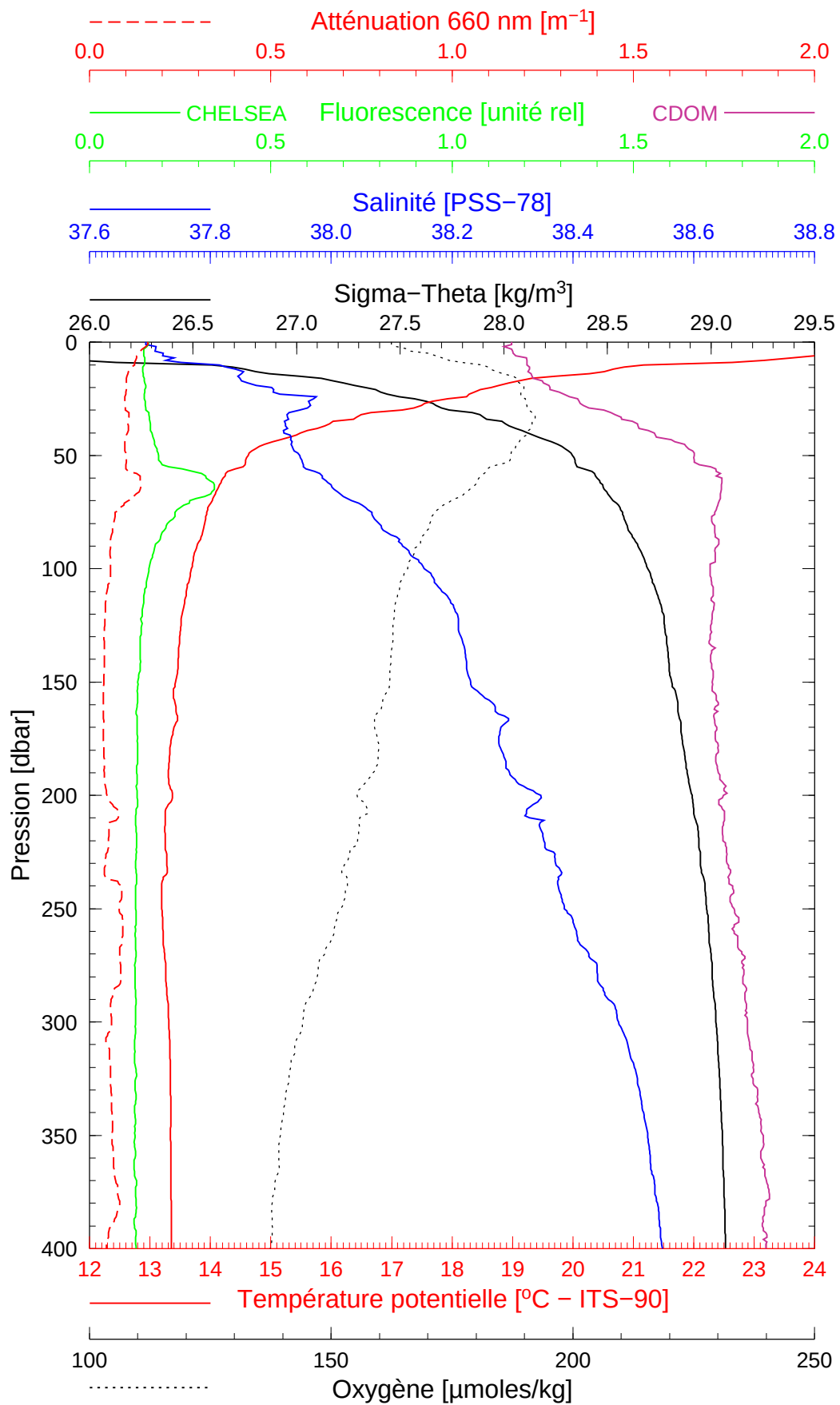
Latitude $43^{\circ}37.009\text{ N}$
Longitude $07^{\circ}25.000\text{ E}$

BOUSOLE 100

10/07/2010

BOUS100710_07

BOUS007



Date 10/07/2010
Heure déb 15h 59min [TU]

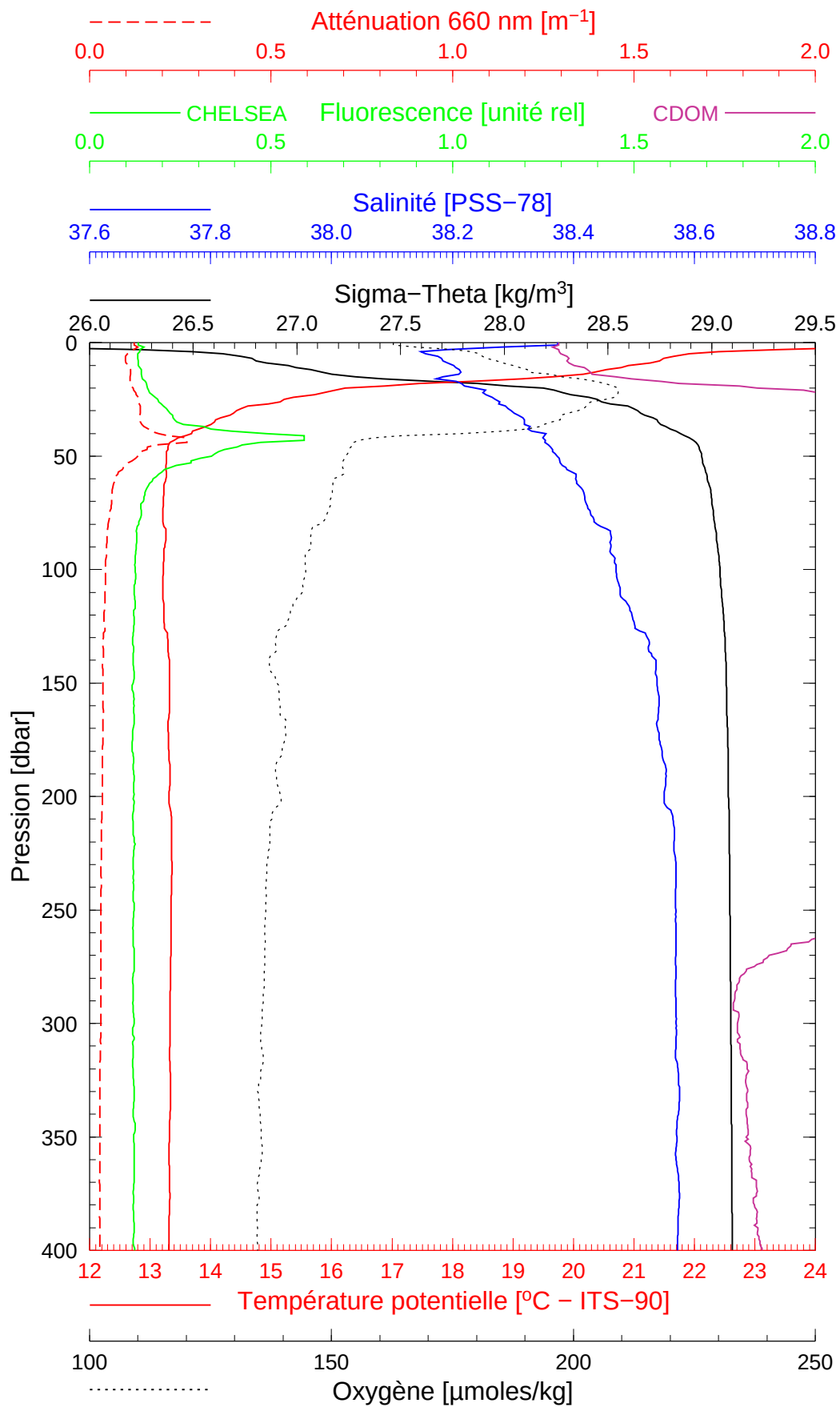
Latitude $43^{\circ}39.009\text{ N}$
Longitude $07^{\circ}20.994\text{ E}$

BOUSOLE 100

11/07/2010

BOUS100711_01

BOUS008



Date 11/07/2010
Heure déb 10h 15min [TU]

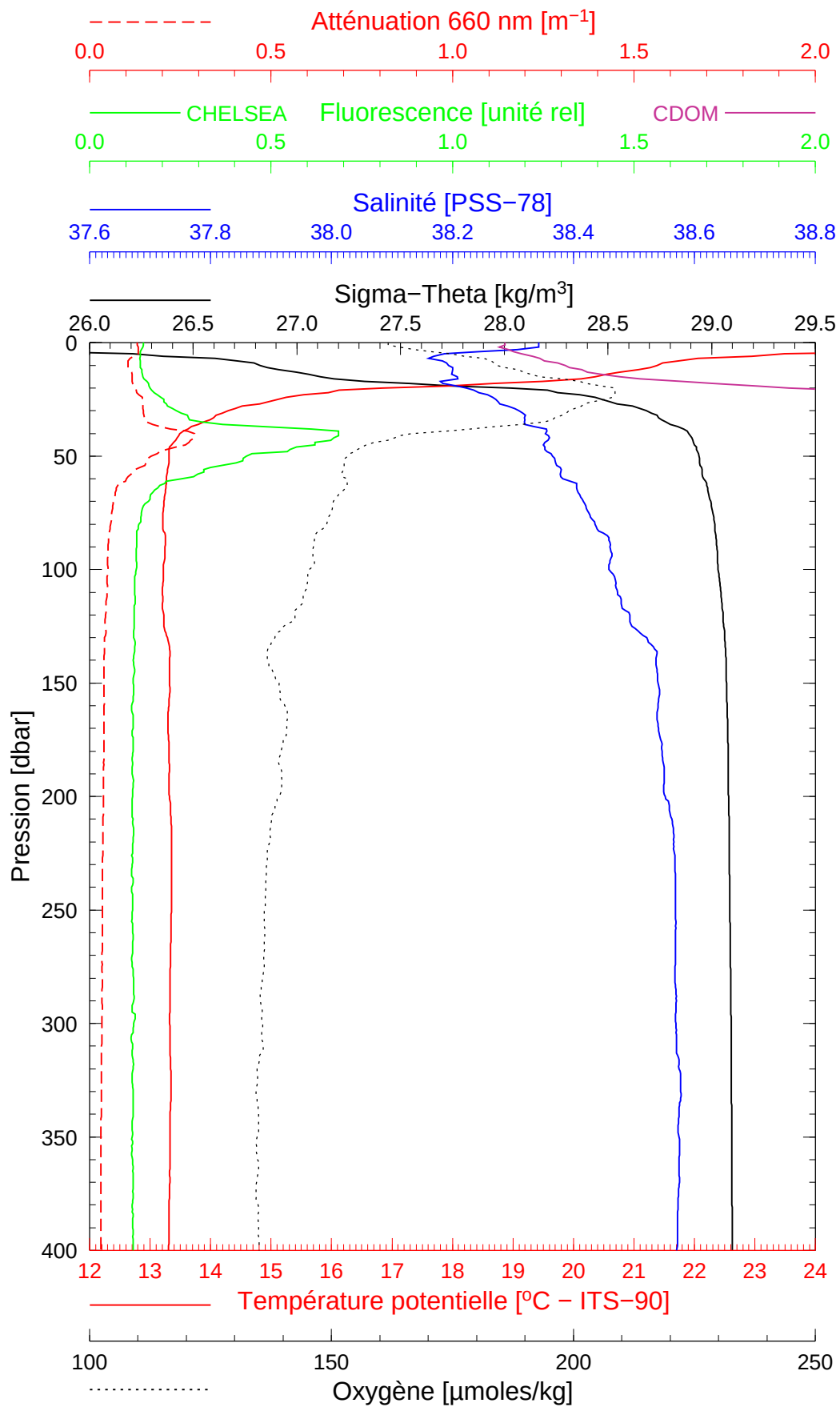
Latitude 43°22.091 N
Longitude 07°53.977 E

BOUSSOLE 100

11/07/2010

BOUS100711_02

BOUS009



Date 11/07/2010
Heure déb 13h 05min [TU]

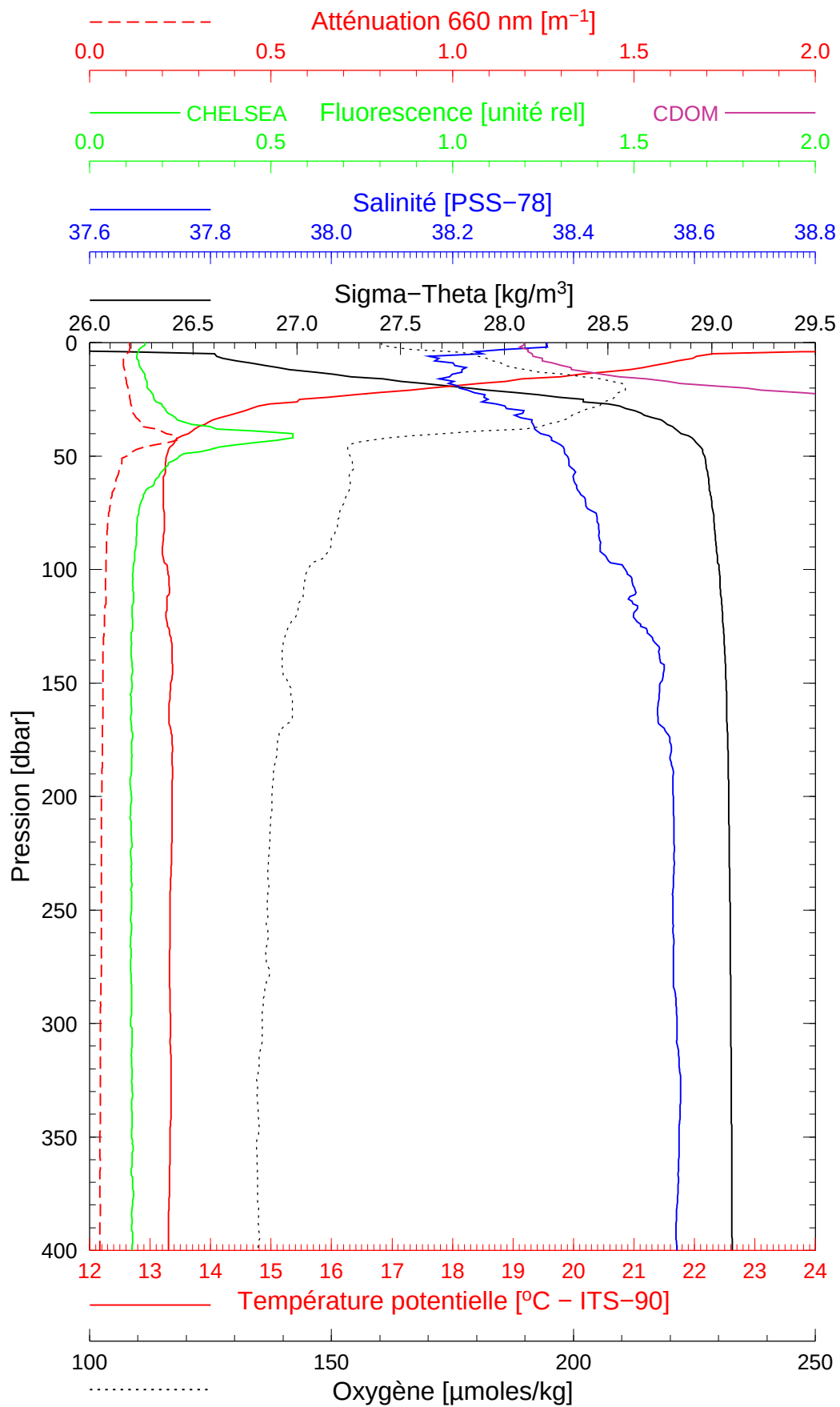
Latitude $43^{\circ}21.985\text{ N}$
Longitude $07^{\circ}54.101\text{ E}$

BOUSSOLE 100

12/07/2010

BOUS100712_01

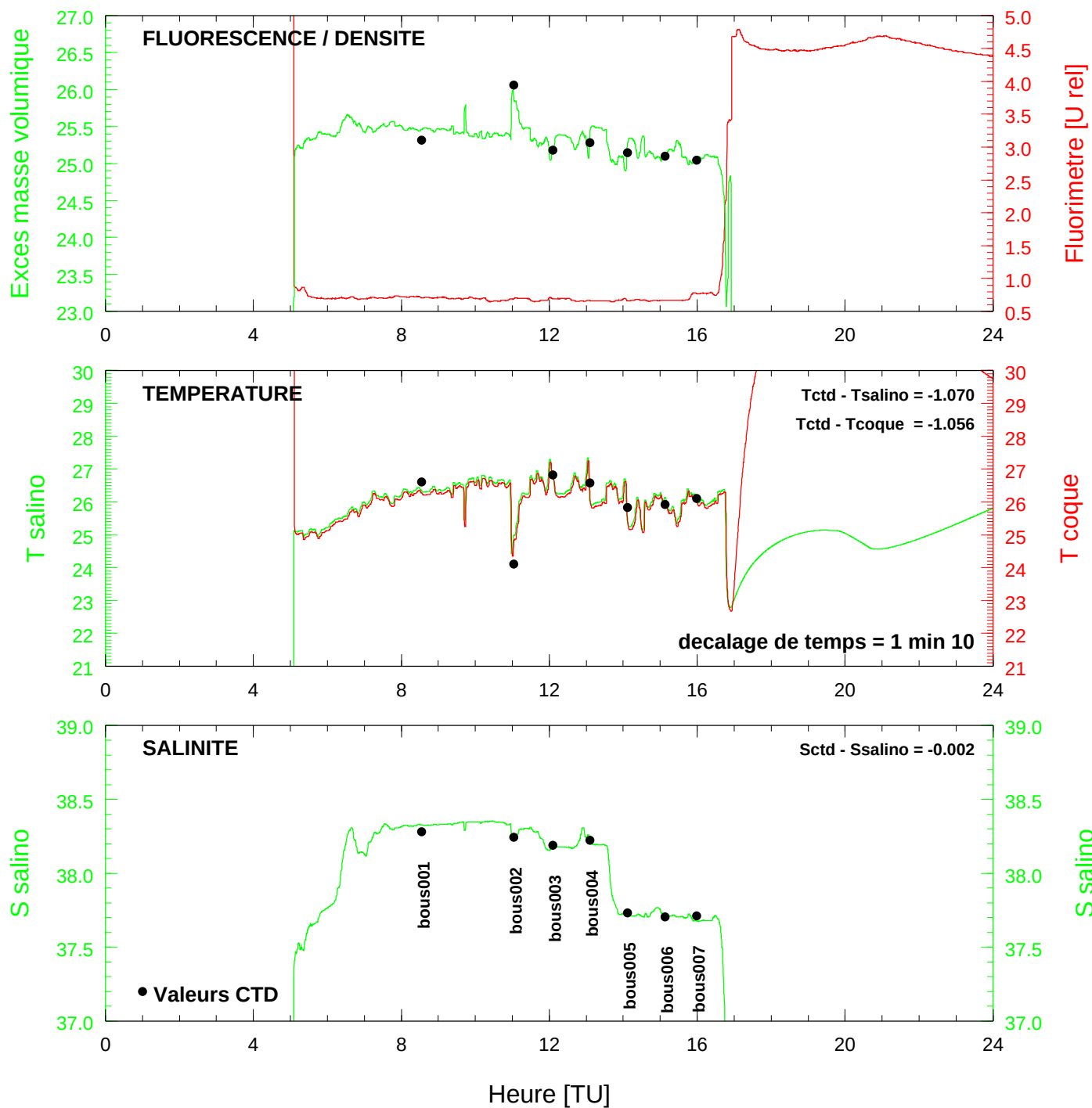
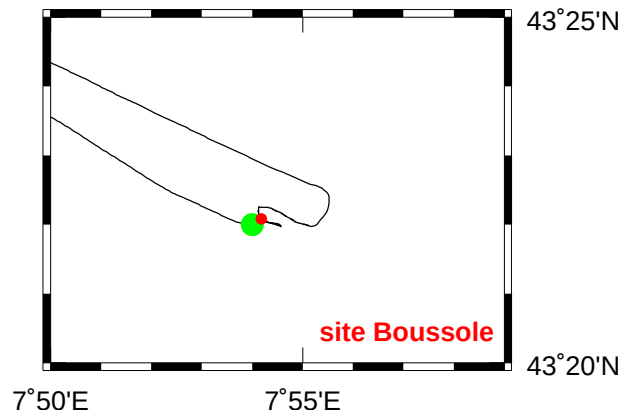
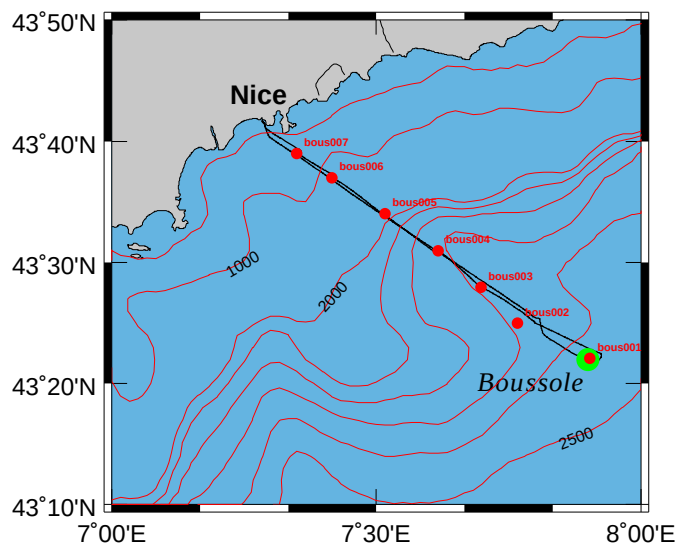
BOUS009



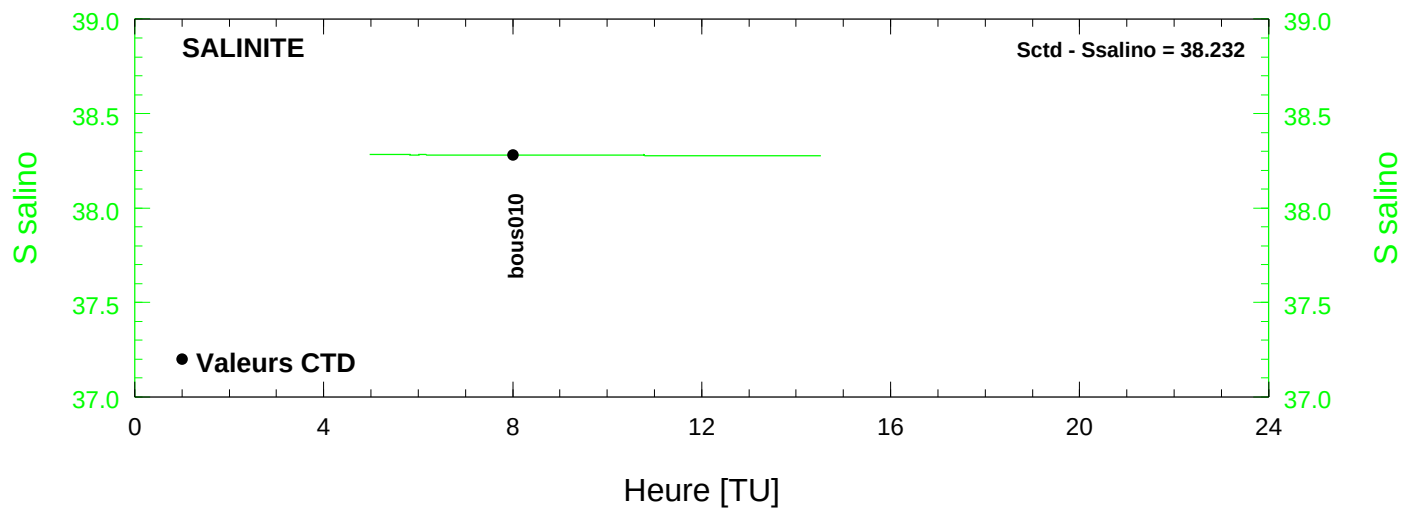
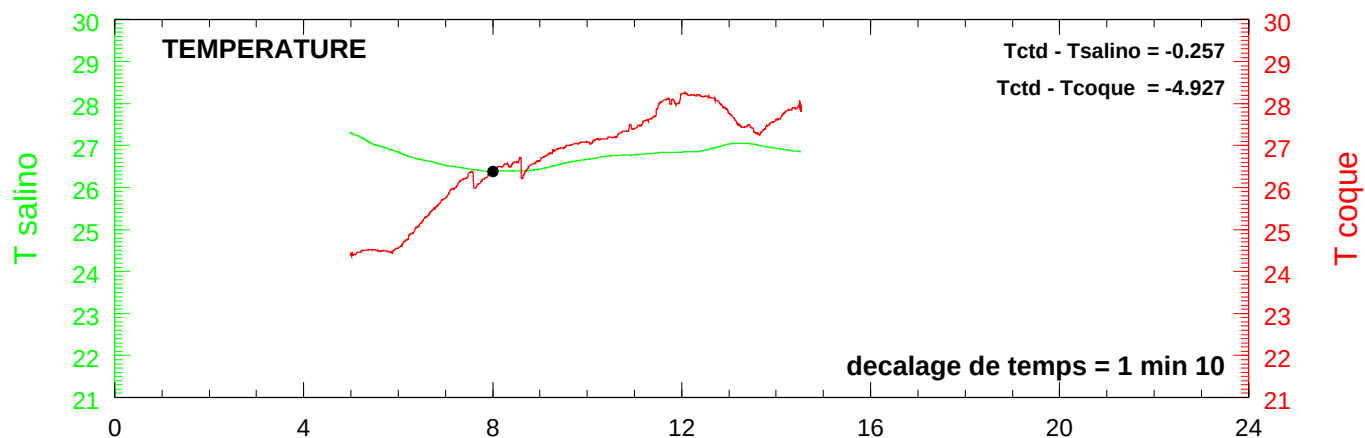
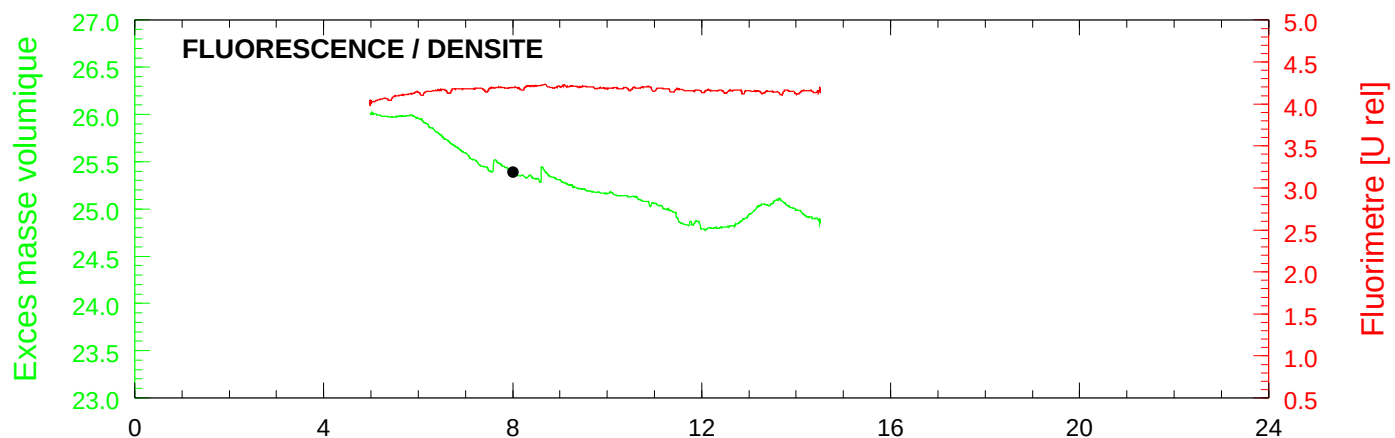
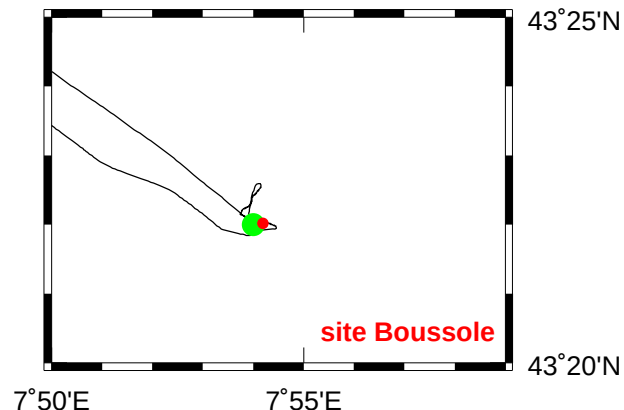
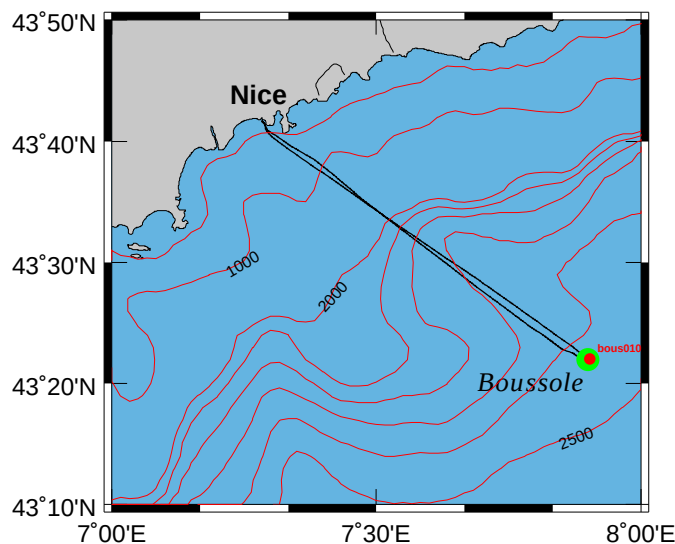
Date 12/07/2010
Heure déb 08h 00min [TU]

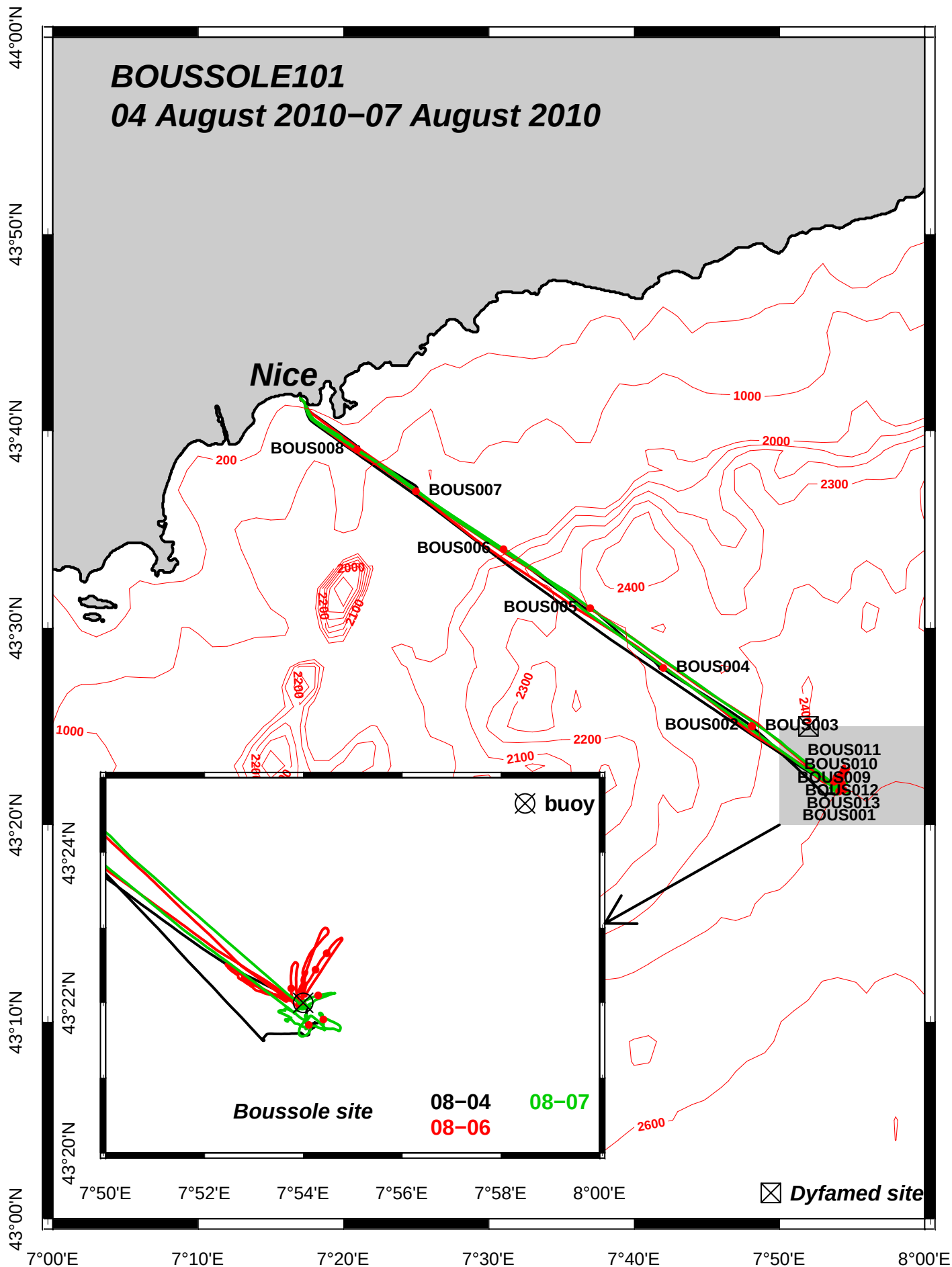
Latitude 43°22.022 N
Longitude 07°54.193 E

BOUSSOLE 100 10 juillet 2010



BOUSSOLE 100 12 juillet 2010



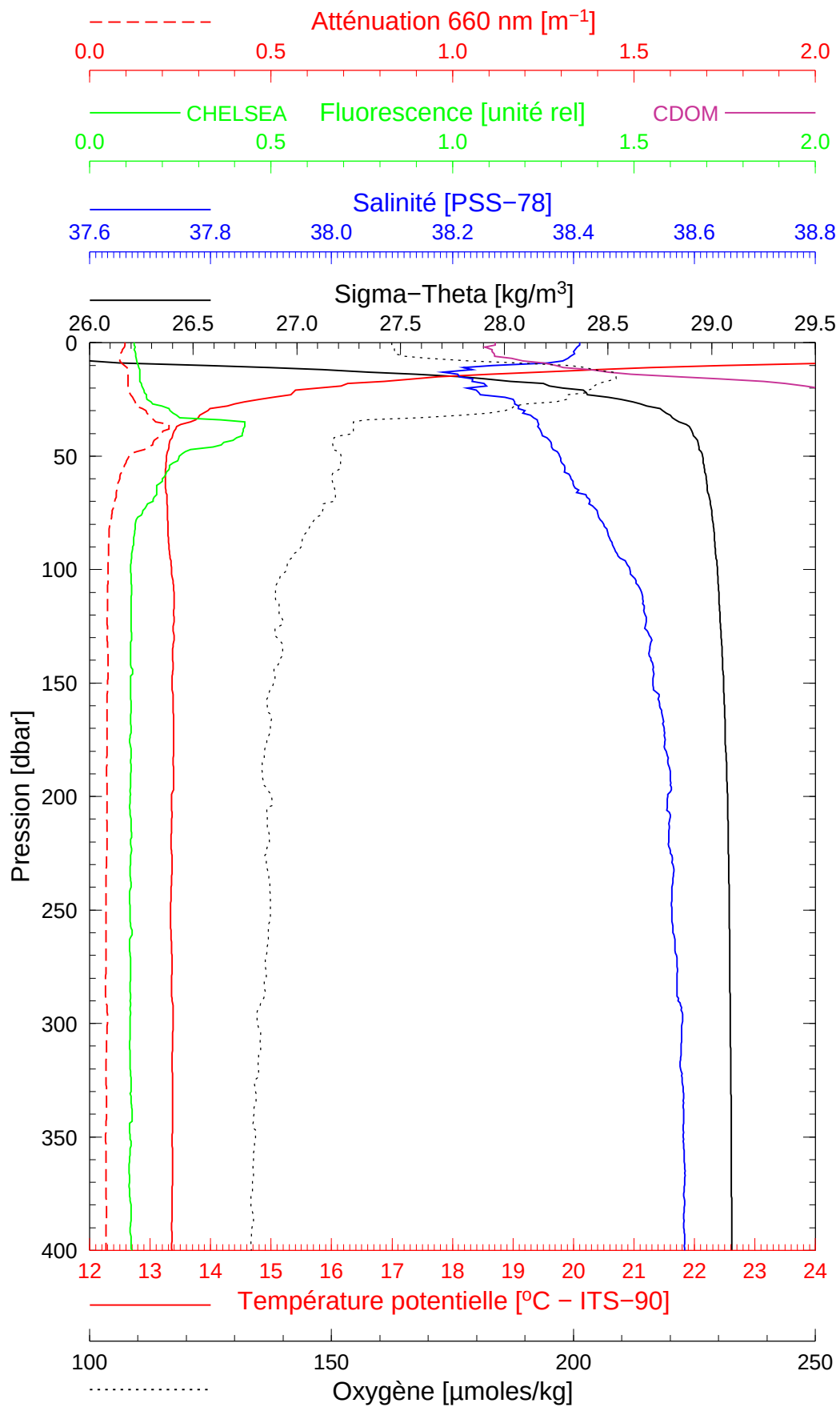


BOUSSOLE 101

04/08/2010

BOUS100804_01

BOUS001



Date 04/08/2010
Heure déb 08h 28min [TU]

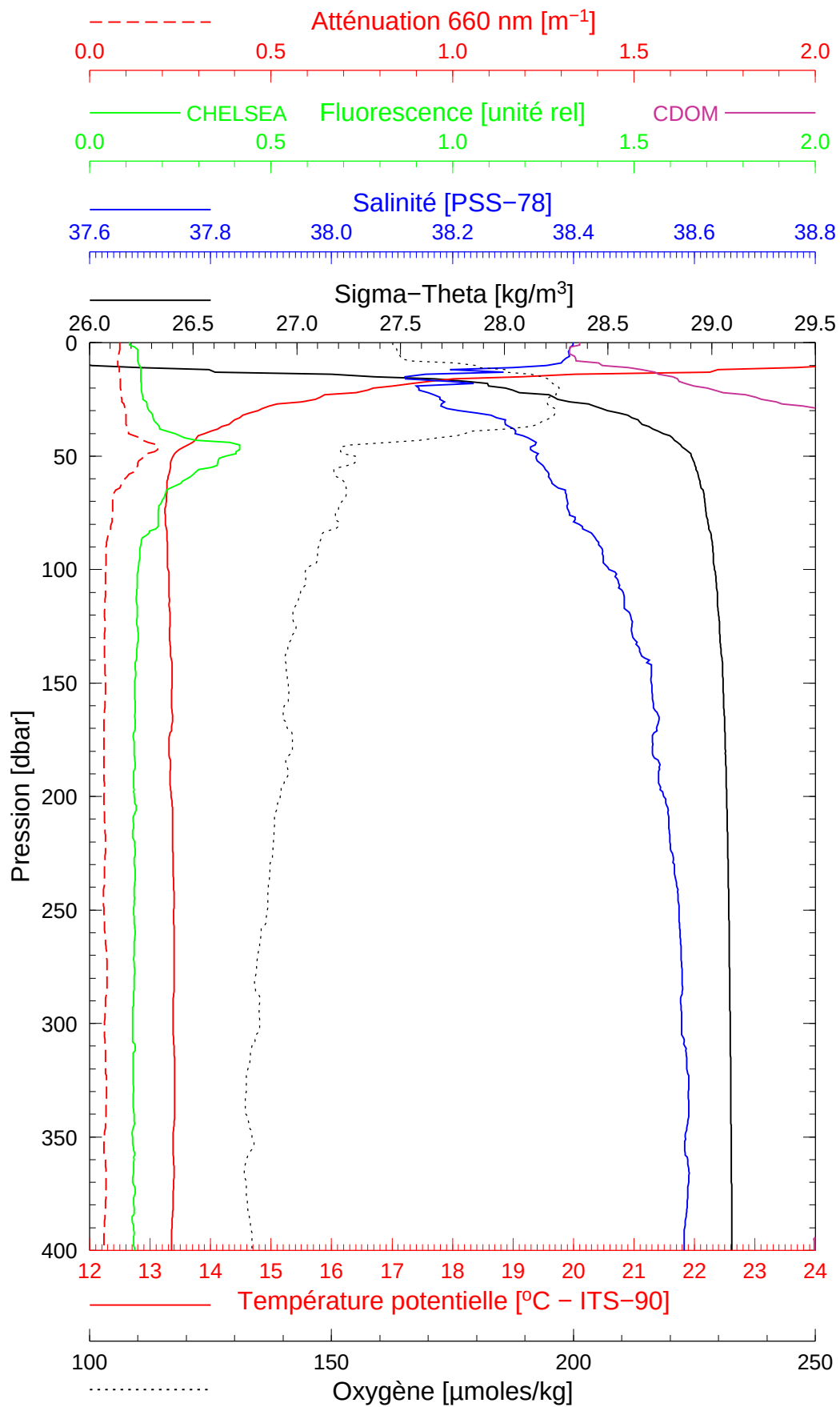
Latitude $43^{\circ}21.705\text{ N}$
Longitude $07^{\circ}54.114\text{ E}$

BOUSSOLE 101

04/08/2010

BOUS100804_02

BOUS002



Date 04/08/2010
Heure déb 11h 18min [TU]

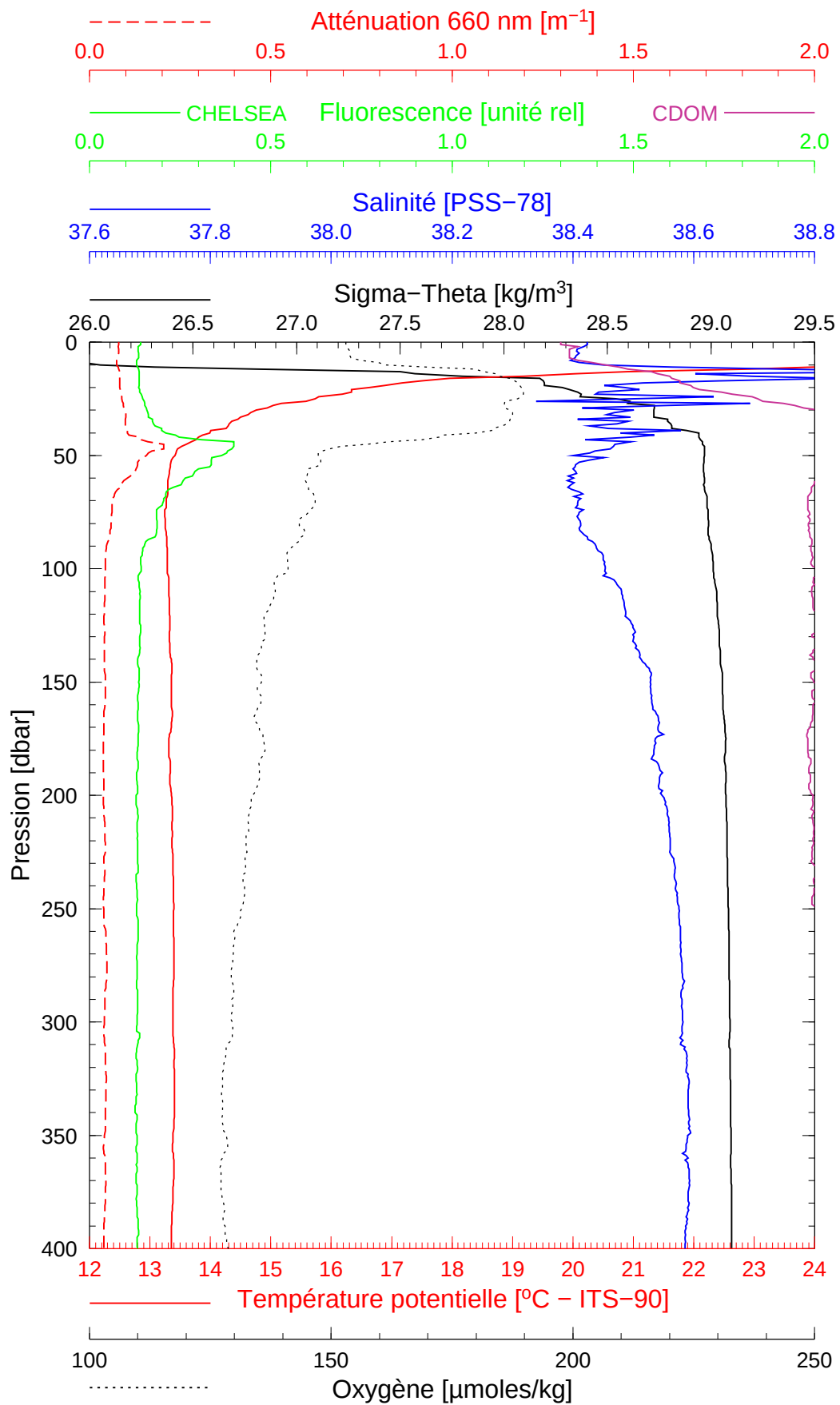
Latitude $43^{\circ}25.024$ N
Longitude $07^{\circ}48.081$ E

BOUSSOLE 101

04/08/2010

BOUS100804_03

BOUS003



Date 04/08/2010
Heure déb 11h 39min [TU]

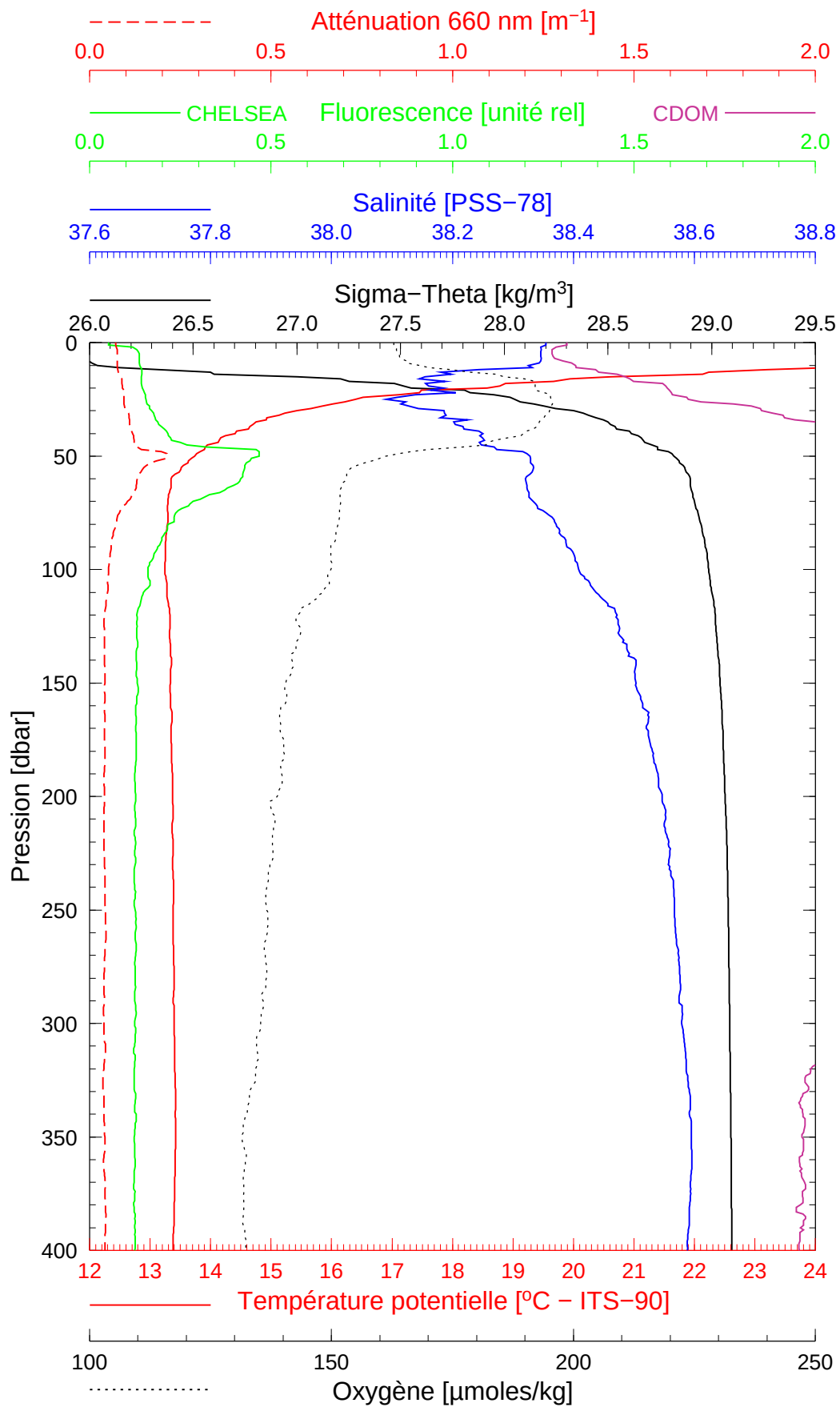
Latitude $43^{\circ}24.992\text{ N}$
Longitude $07^{\circ}48.131\text{ E}$

BOUSSOLE 101

04/08/2010

BOUS100804_04

BOUS004



Date 04/08/2010
Heure déb 12h 35min [TU]

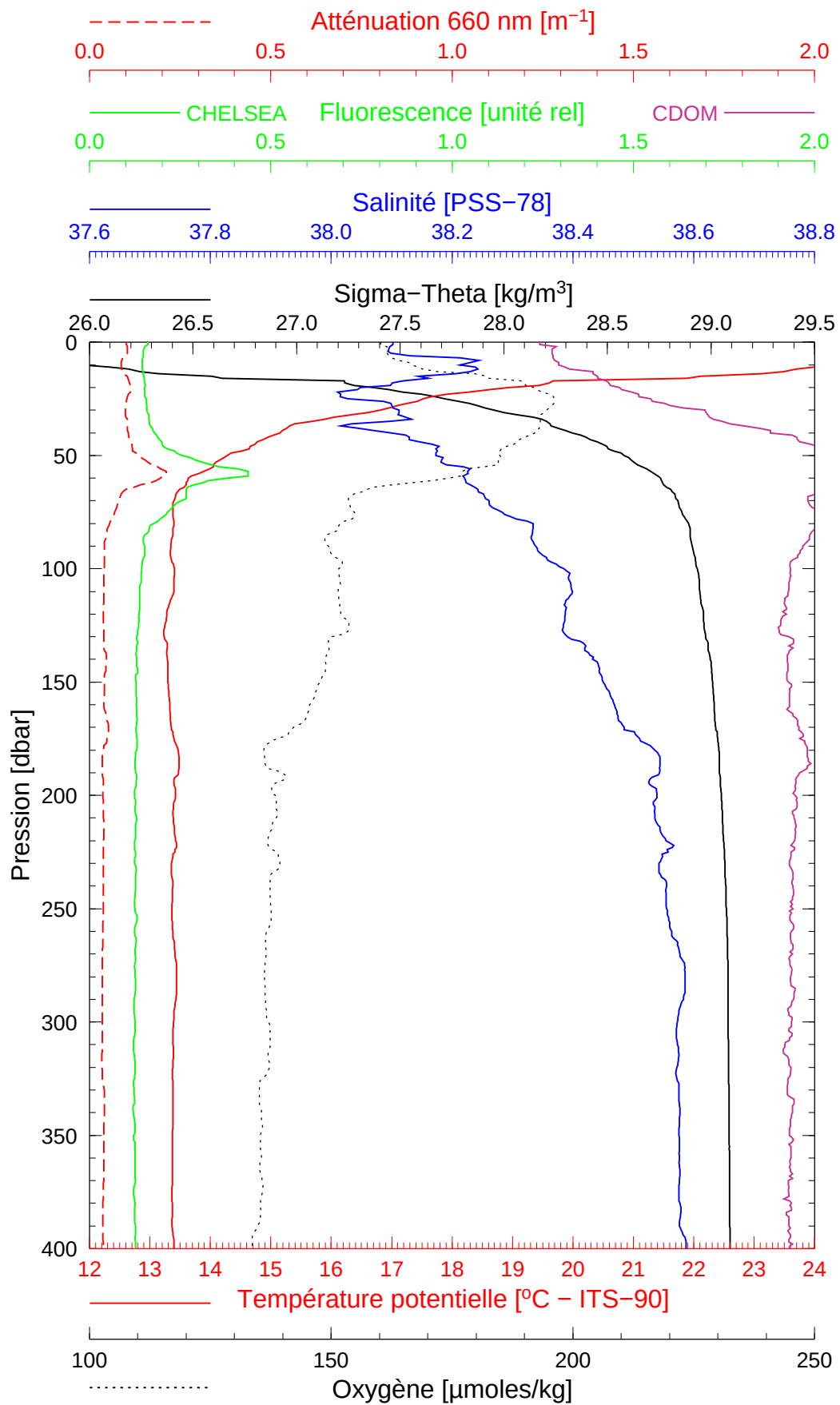
Latitude $43^{\circ}27.970$ N
Longitude $07^{\circ}42.014$ E

BOUSSOLE 101

04/08/2010

BOUS100804_05

BOUS005



Date 04/08/2010
Heure déb 13h 25min [TU]

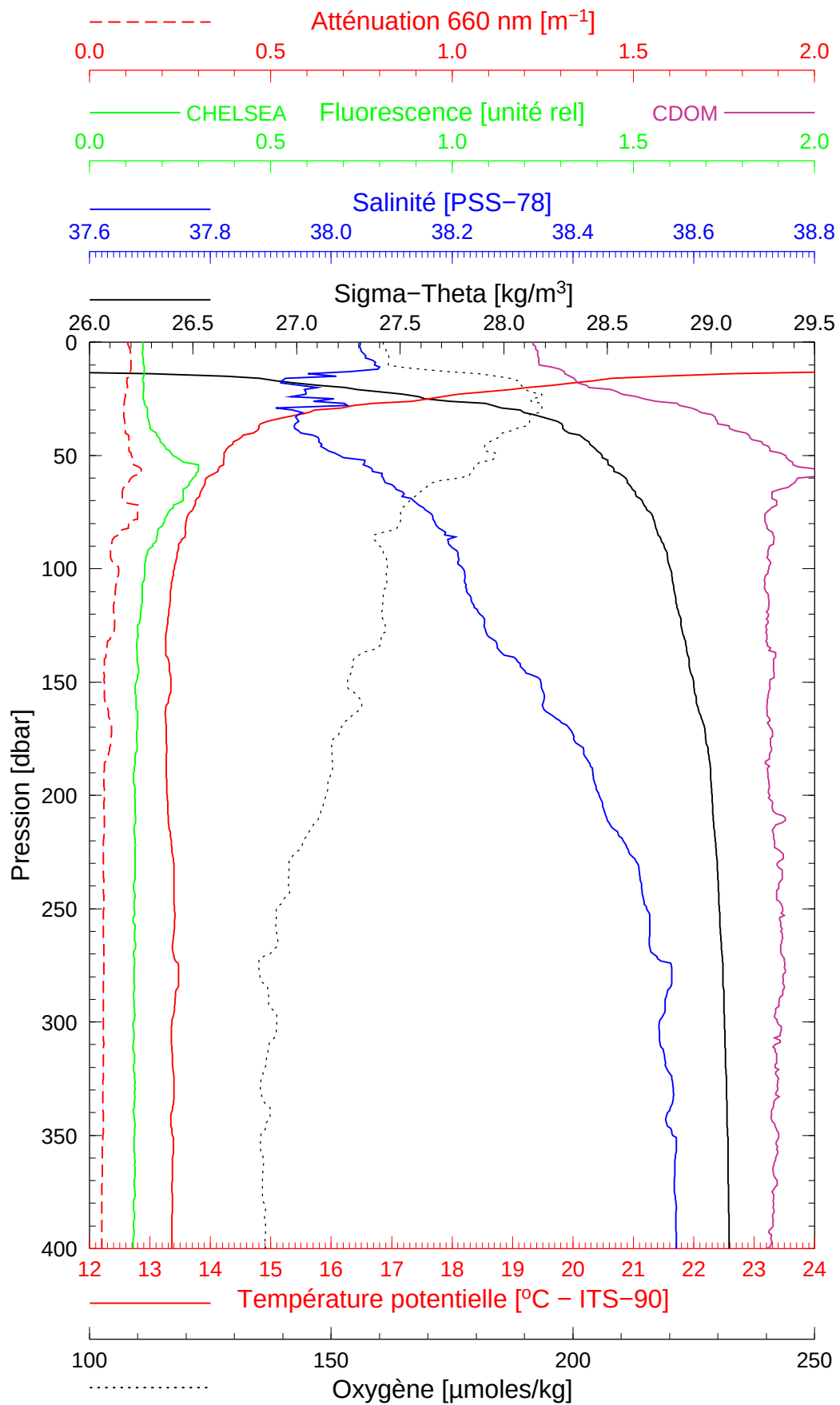
Latitude 43°31.008 N
Longitude 07°36.984 E

BOUSOLE 101

04/08/2010

BOUS100804_06

BOUS006



Date 04/08/2010
Heure déb 14h 16min [TU]

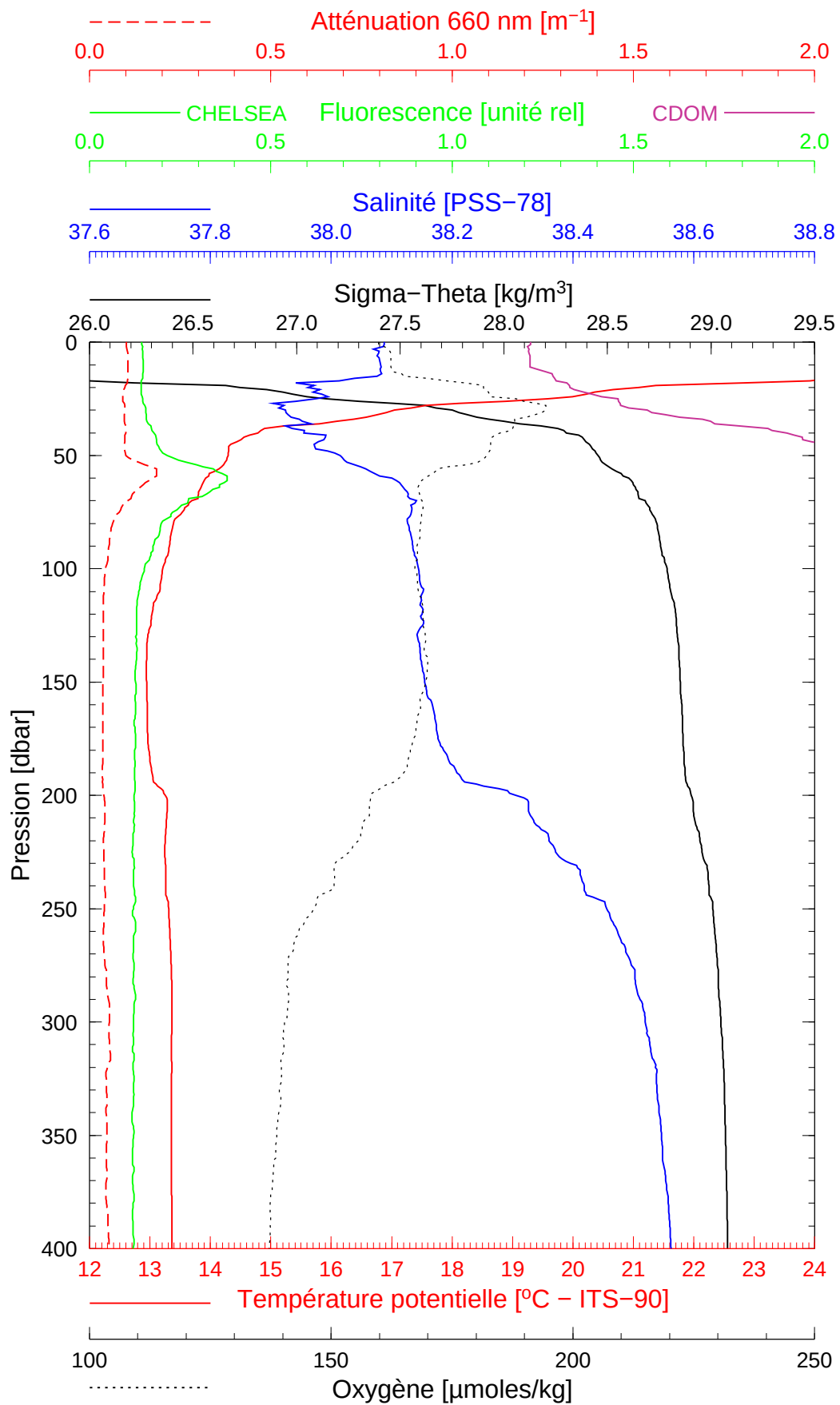
Latitude 43°34.000 N
Longitude 07°31.019 E

BOUSSOLE 101

04/08/2010

BOUS100804_07

BOUS007



Date 04/08/2010
Heure déb 15h 08min [TU]

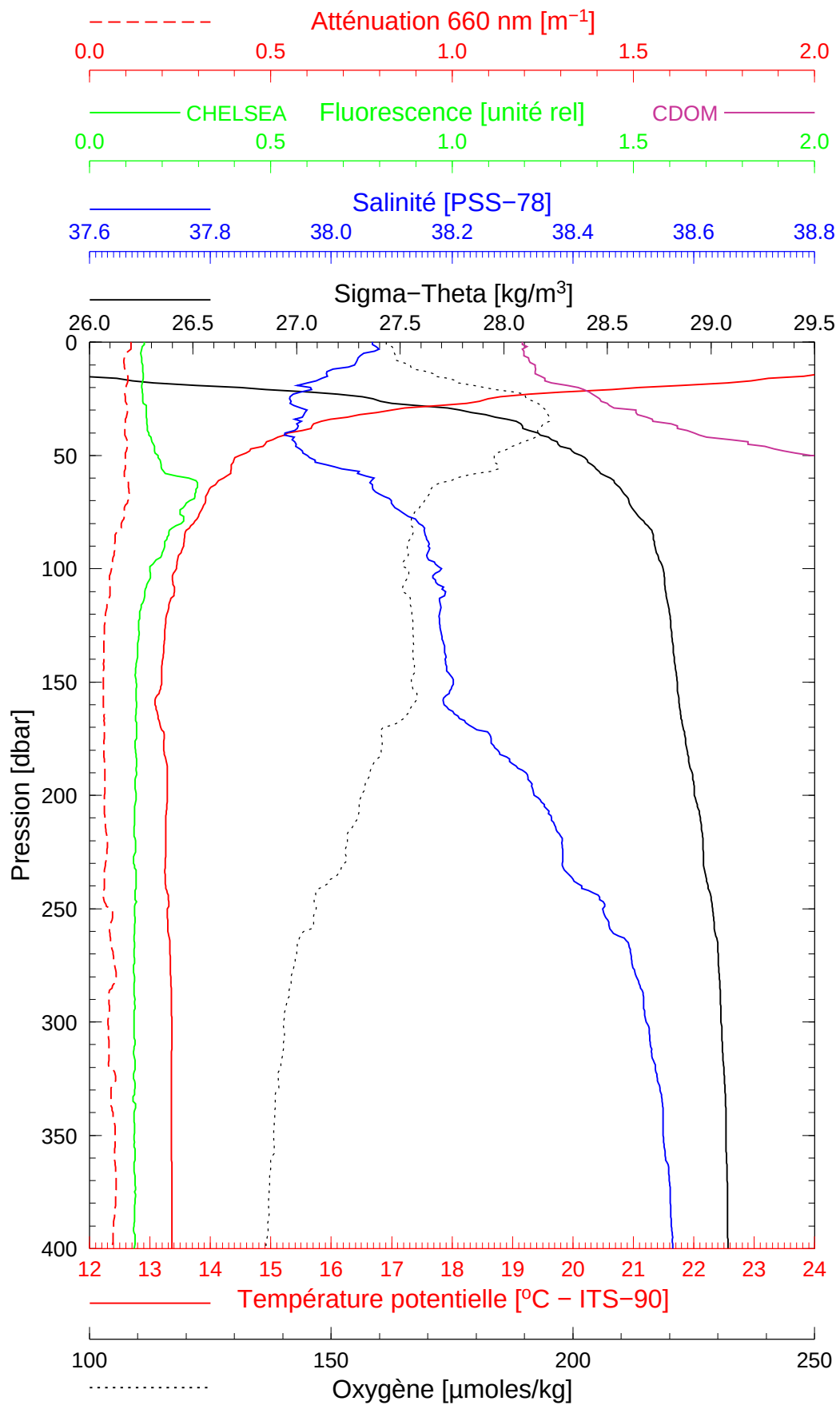
Latitude $43^{\circ}36.948\text{ N}$
Longitude $07^{\circ}24.991\text{ E}$

BOUSOLE 101

04/08/2010

BOUS100804_08

BOUS008



Date 04/08/2010
Heure déb 15h 51min [TU]

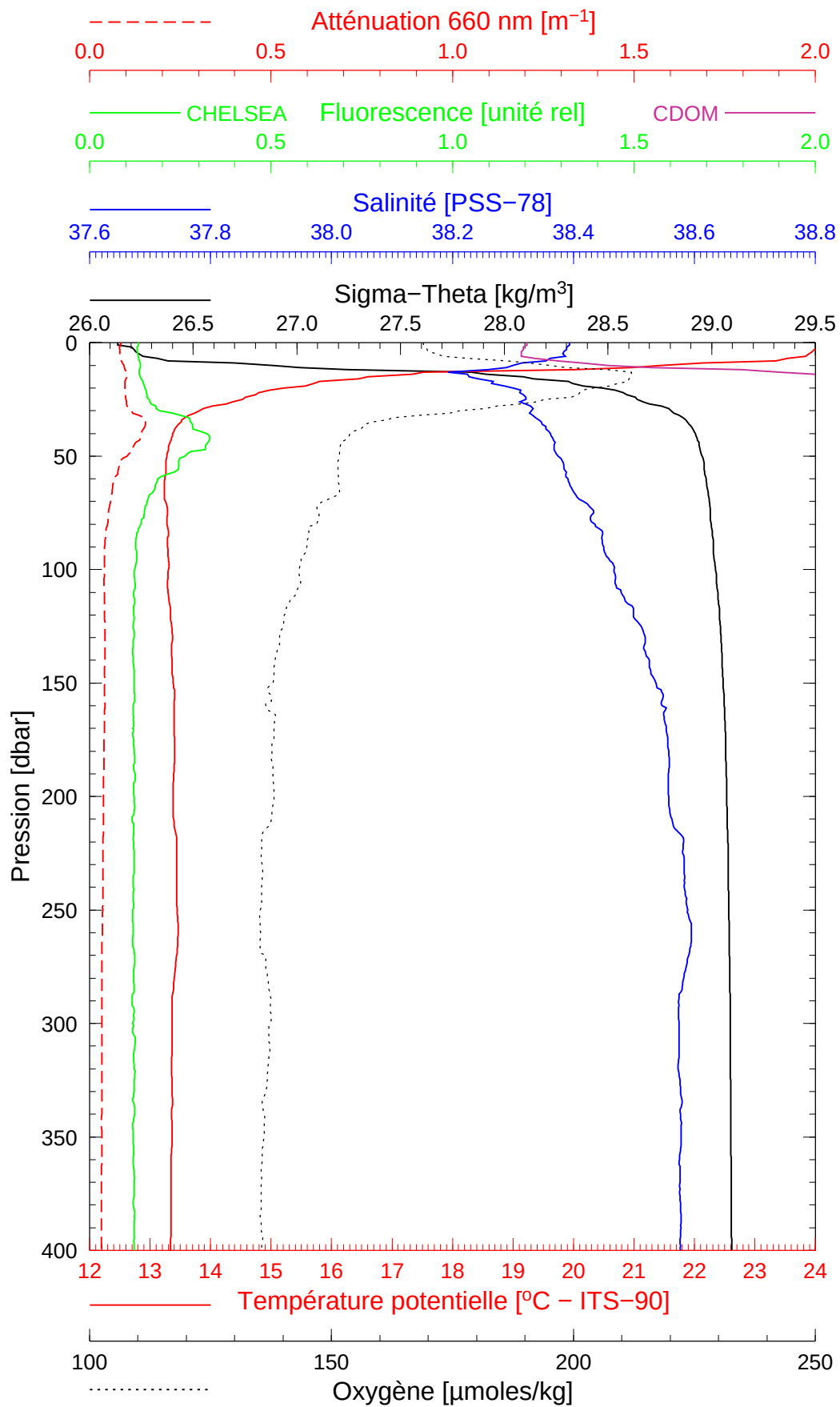
Latitude 43°39.059 N
Longitude 07°20.939 E

BOUSSOLE 101

06/08/2010

BOUS100806_01

BOUS009



Date 06/08/2010
Heure déb 11h 11min [TU]

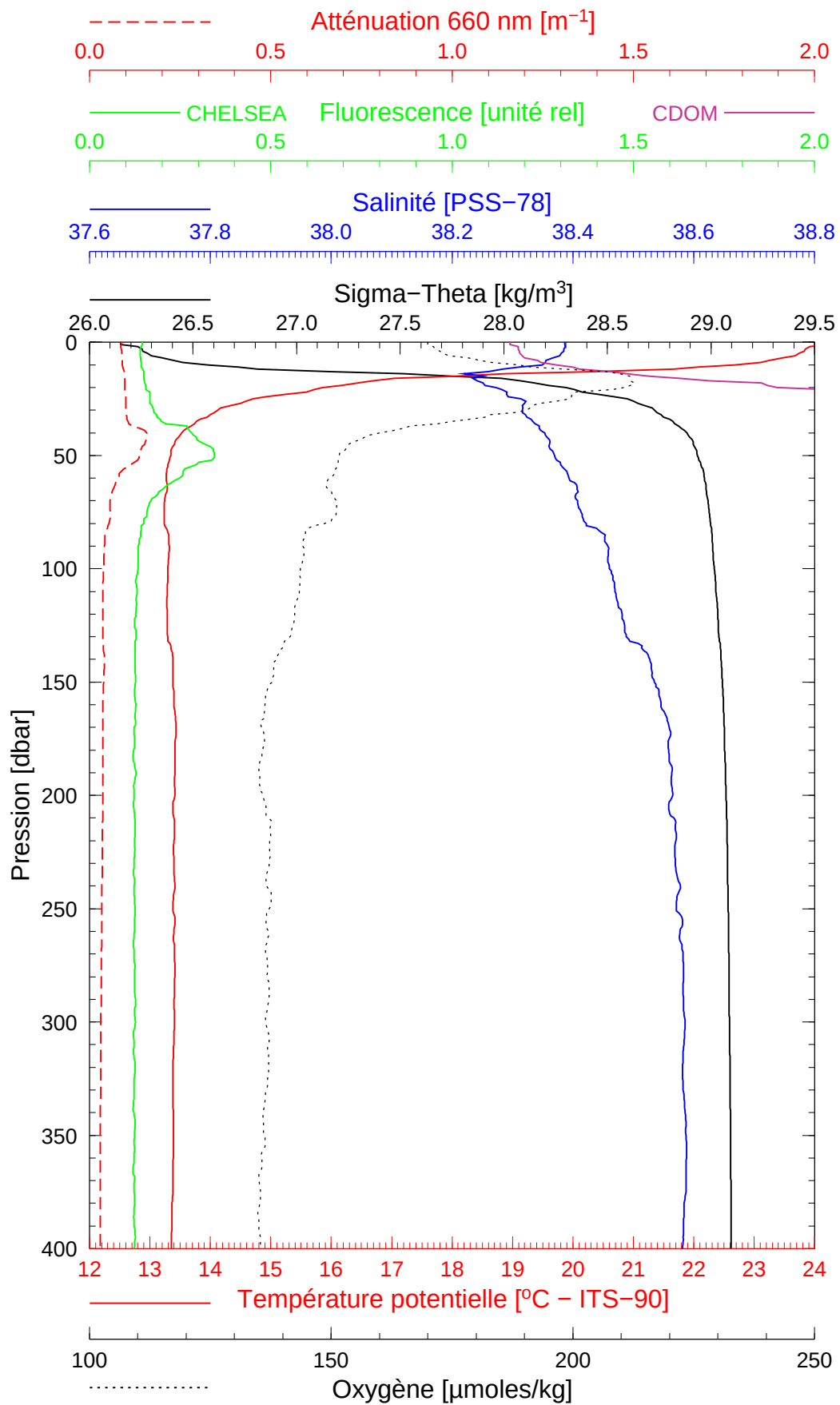
Latitude $43^{\circ}22.192\text{ N}$
Longitude $07^{\circ}53.759\text{ E}$

BOUSSOLE 101

06/08/2010

BOUS100806_02

BOUS010



Date 06/08/2010
Heure déb 13h 47min [TU]

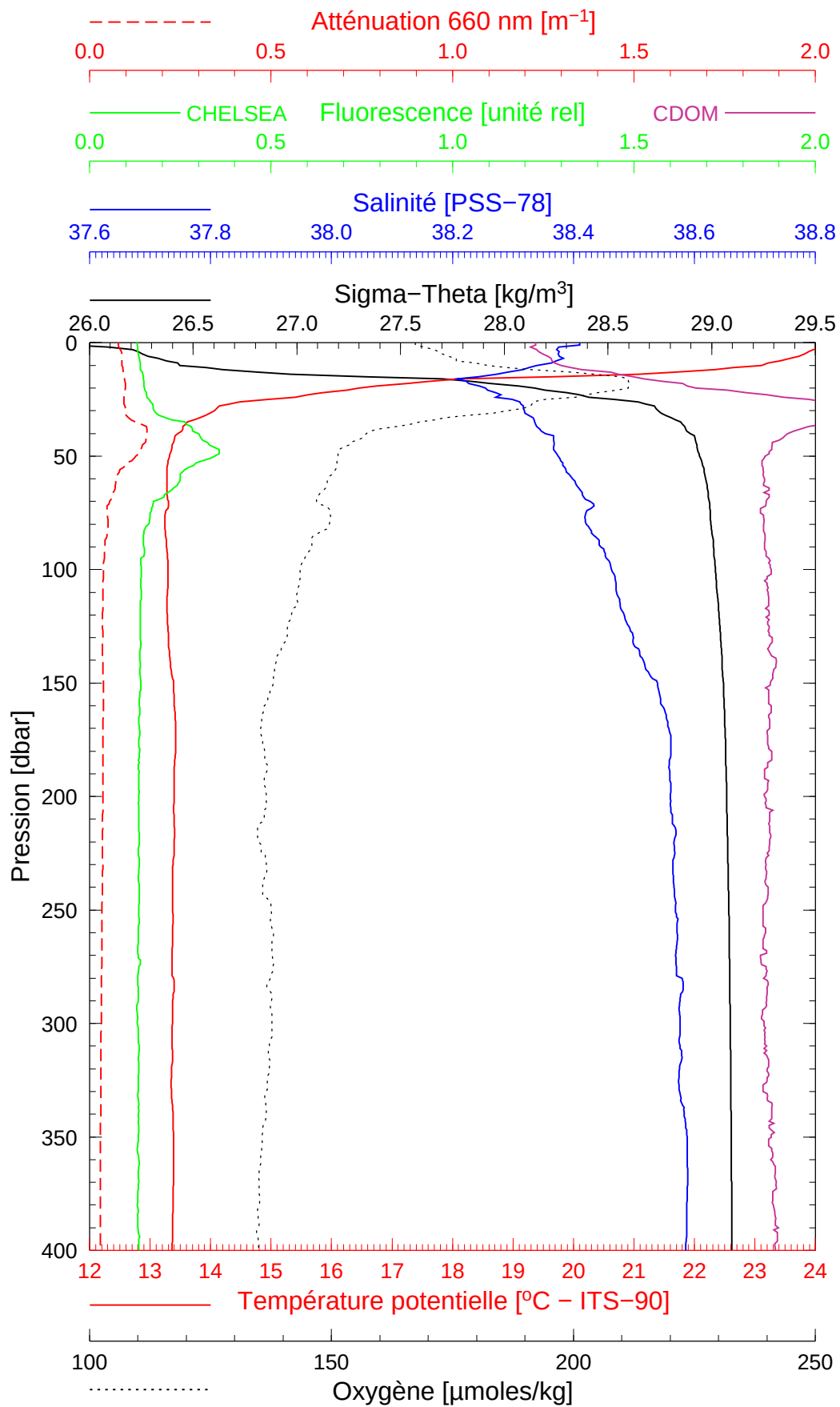
Latitude $43^{\circ}22.441\text{ N}$
Longitude $07^{\circ}54.250\text{ E}$

BOUSSOLE 101

06/08/2010

BOUS100806_03

BOUS011



Date 06/08/2010
Heure déb 14h 26min [TU]

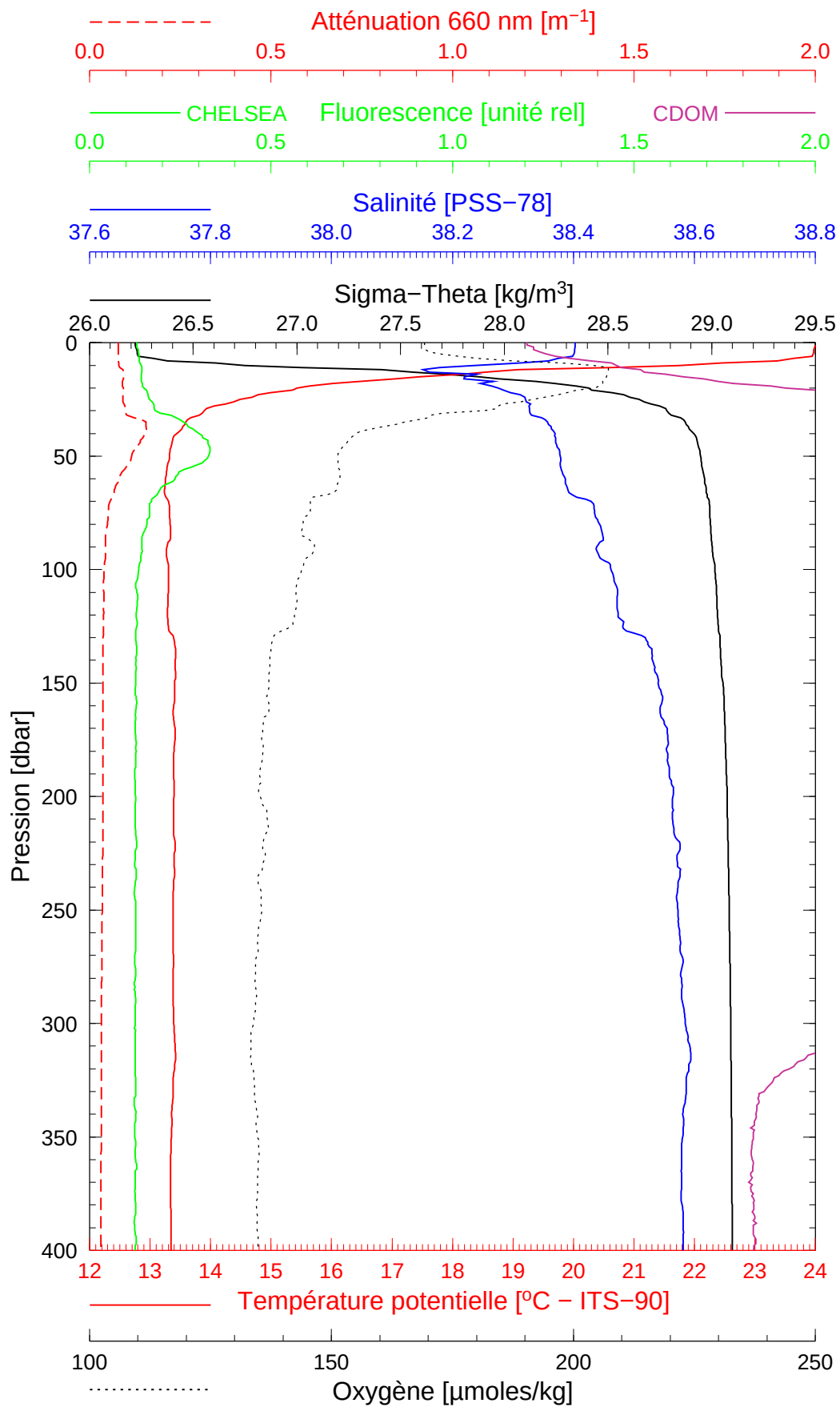
Latitude 43°22.660 N
Longitude 07°54.476 E

BOUSOLE 101

07/08/2010

BOUS100807_01

BOUS012



Date 07/08/2010
Heure déb 08h 18min [TU]

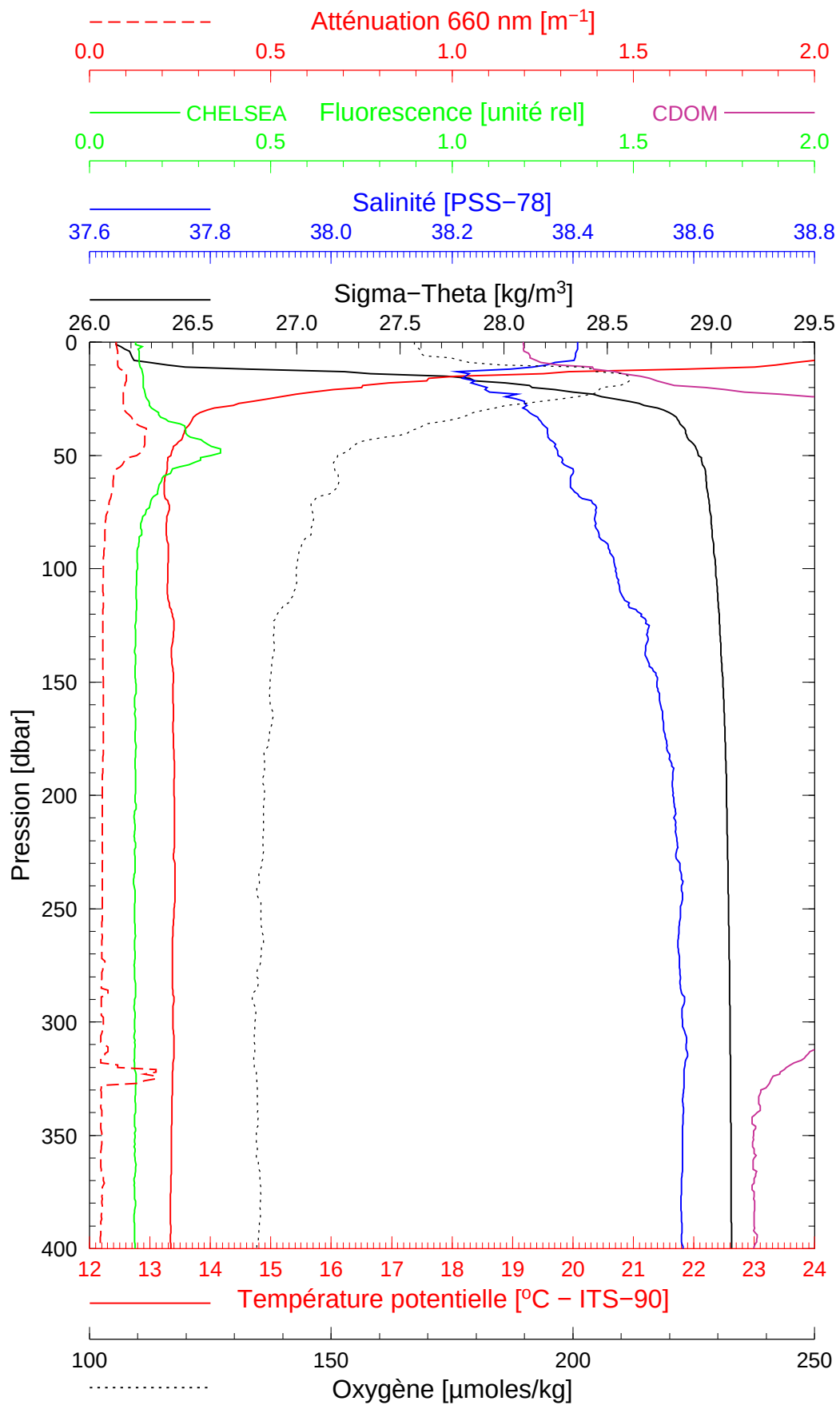
Latitude 43°22.099 N
Longitude 07°54.303 E

BOUSSOLE 101

07/08/2010

BOUS100807_02

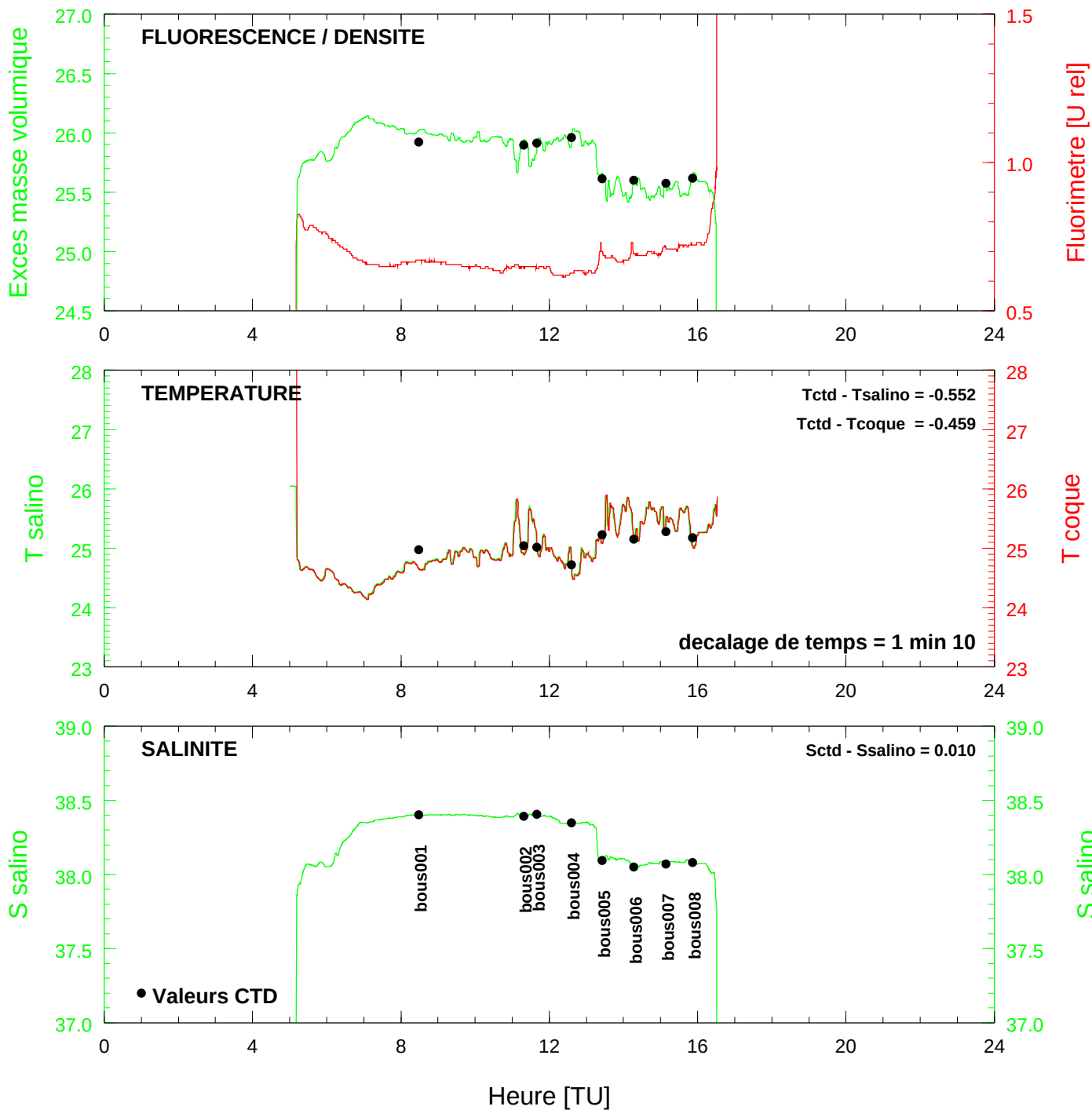
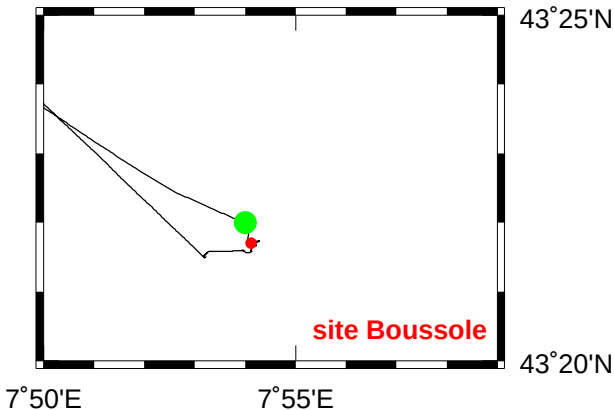
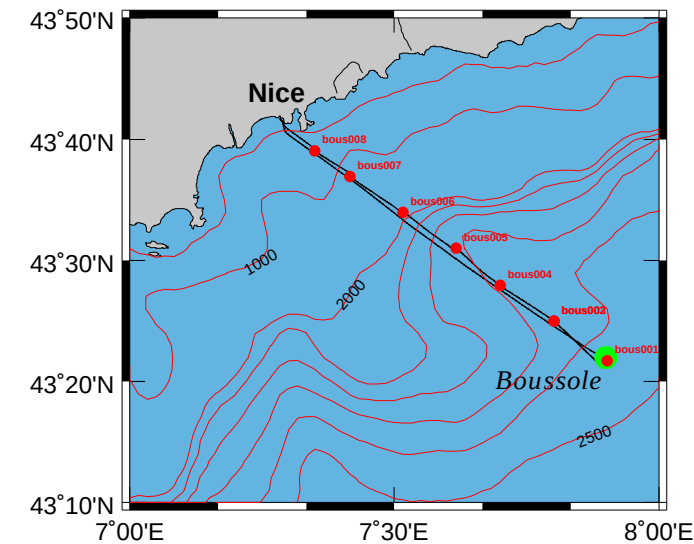
BOUS013



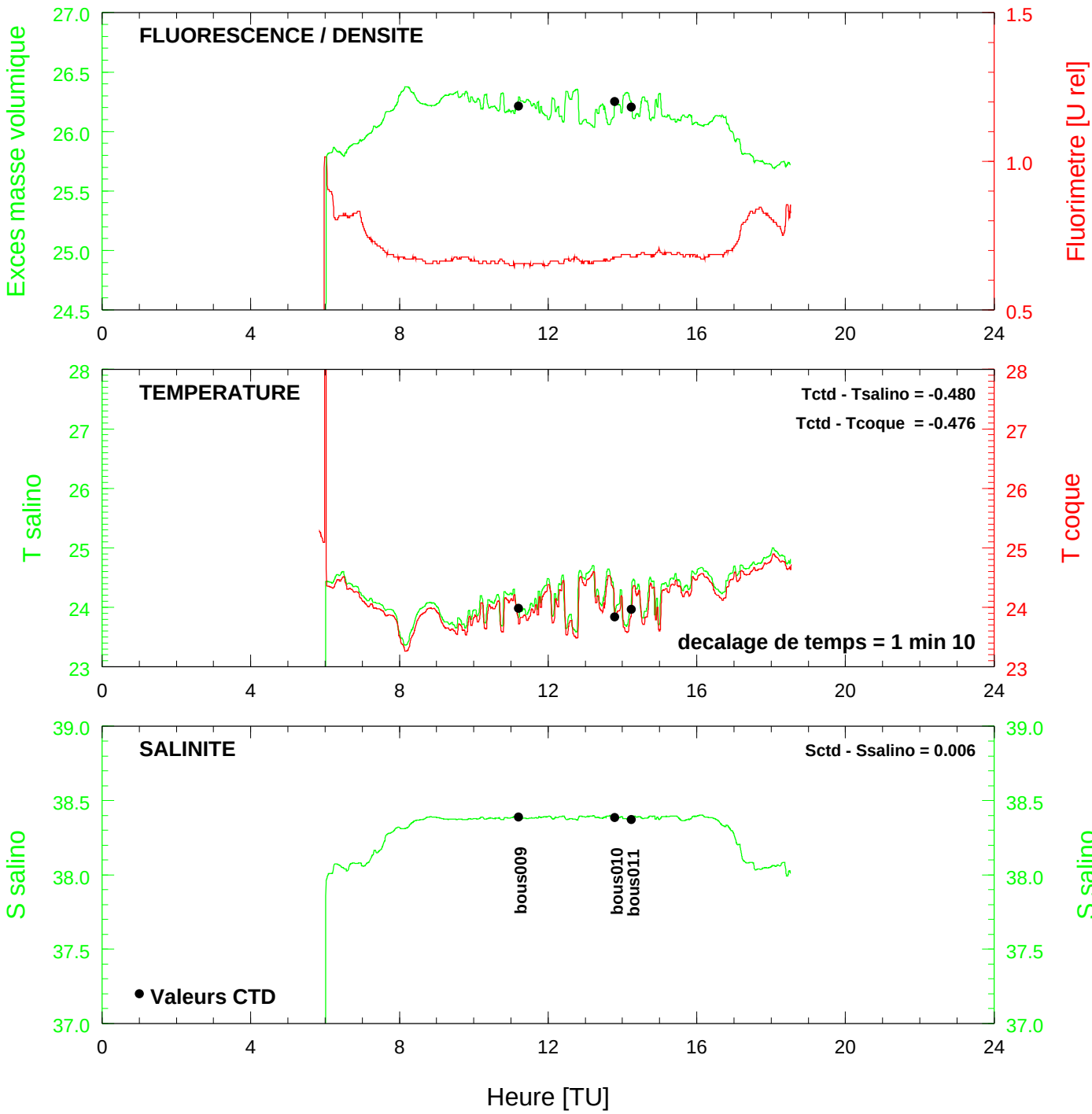
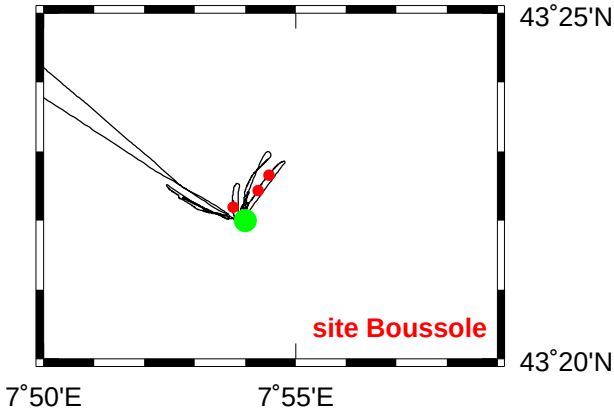
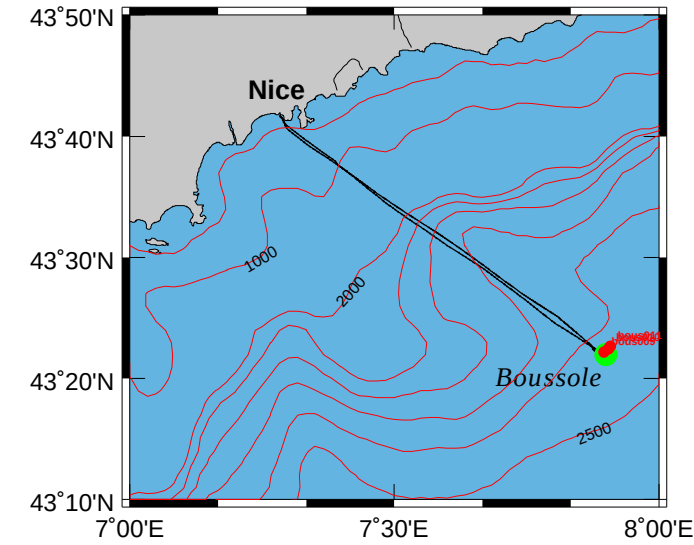
Date 07/08/2010
Heure déb 11h 16min [TU]

Latitude 43°21.778 N
Longitude 07°54.408 E

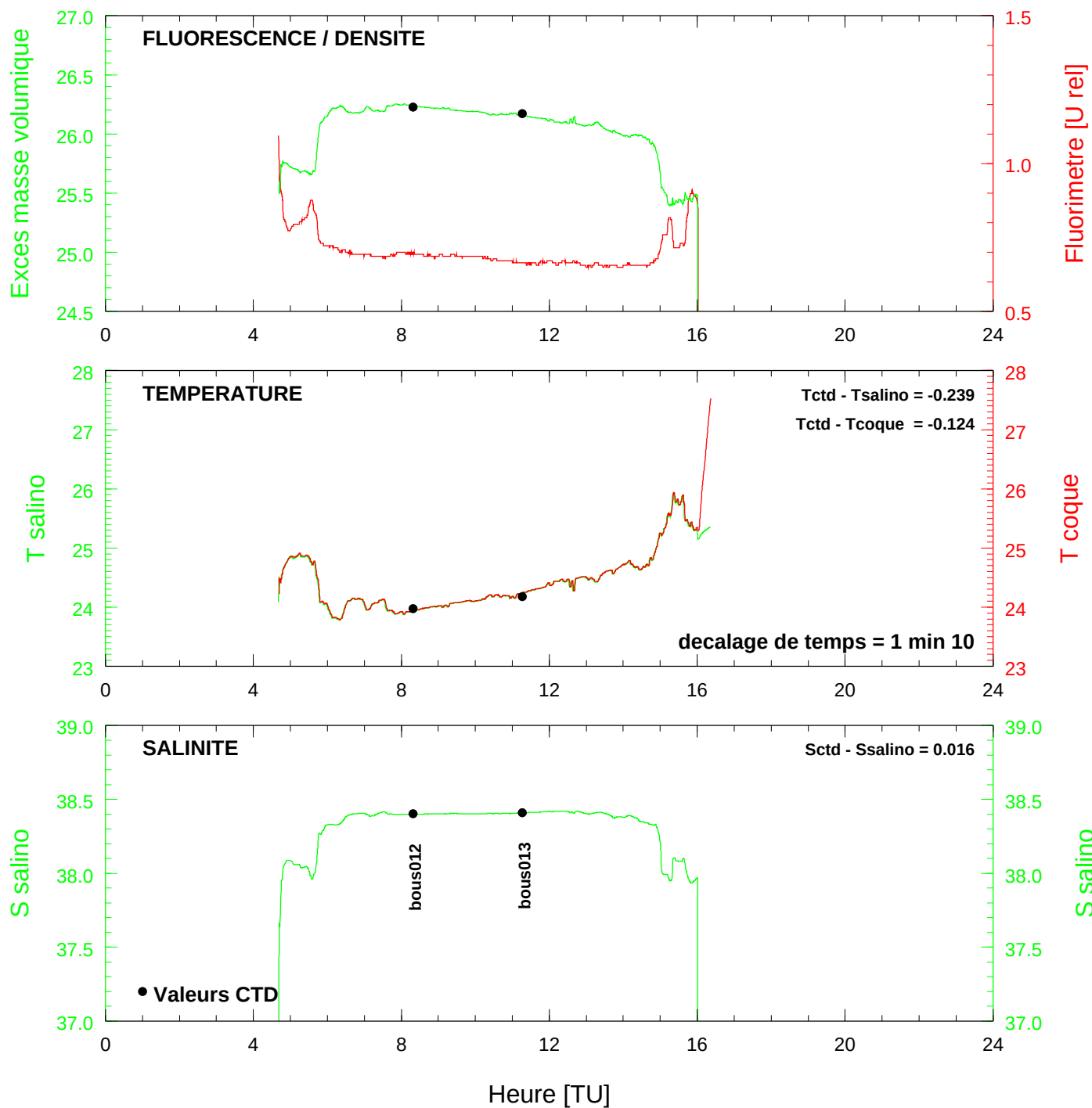
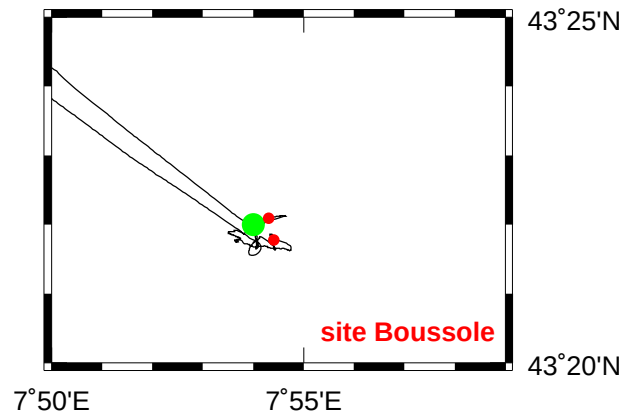
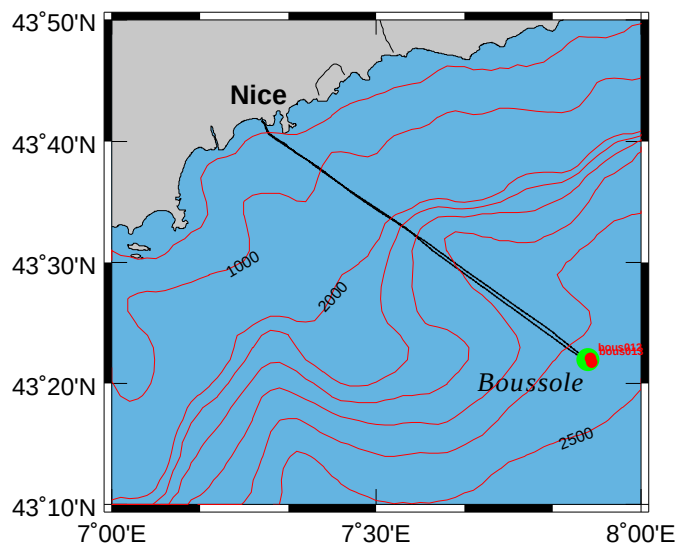
BOUSSOLE 101 04 aout 2010

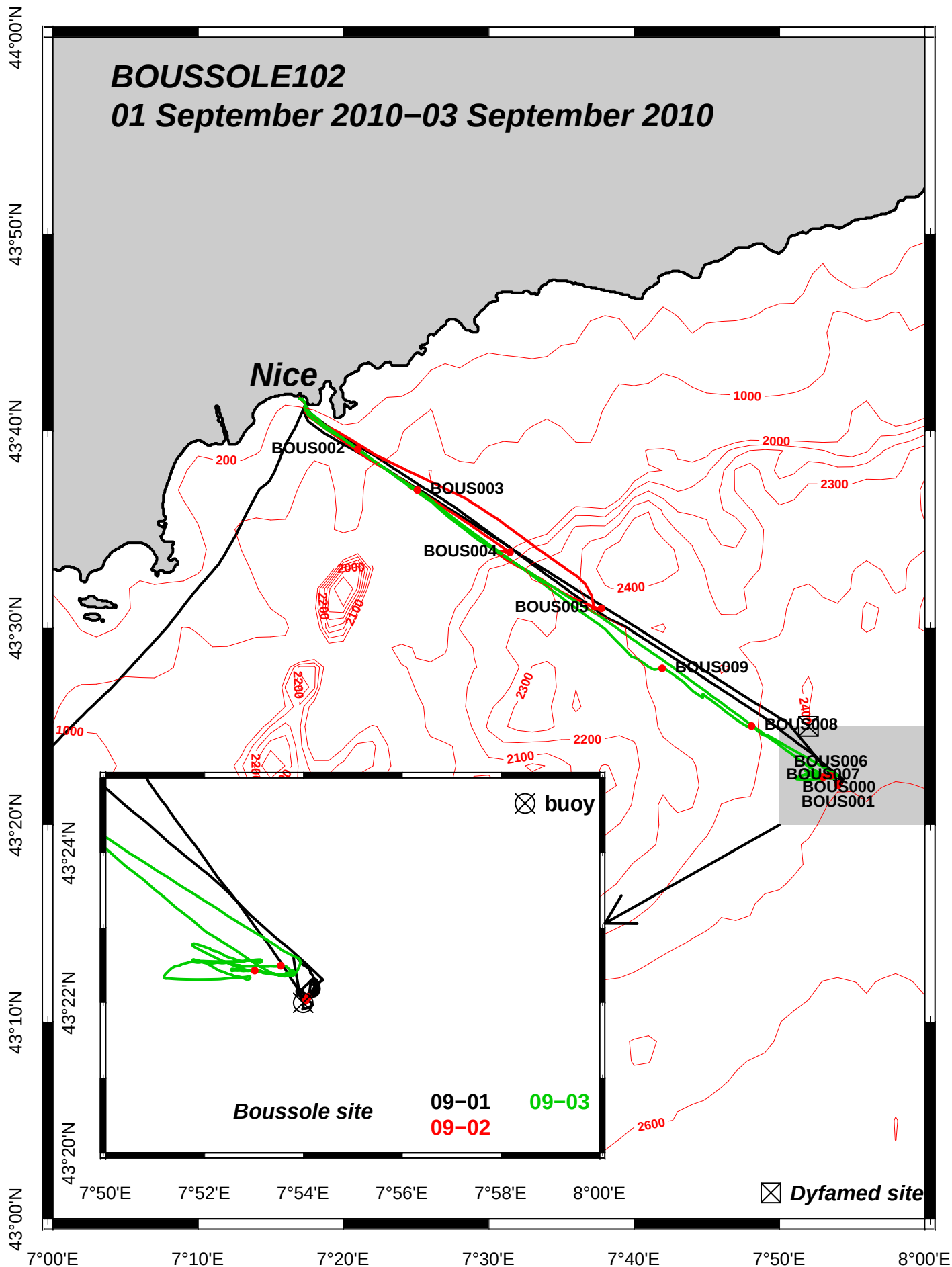


BOUSSOLE 101 06 aout 2010



BOUSSOLE 101 07 aout 2010



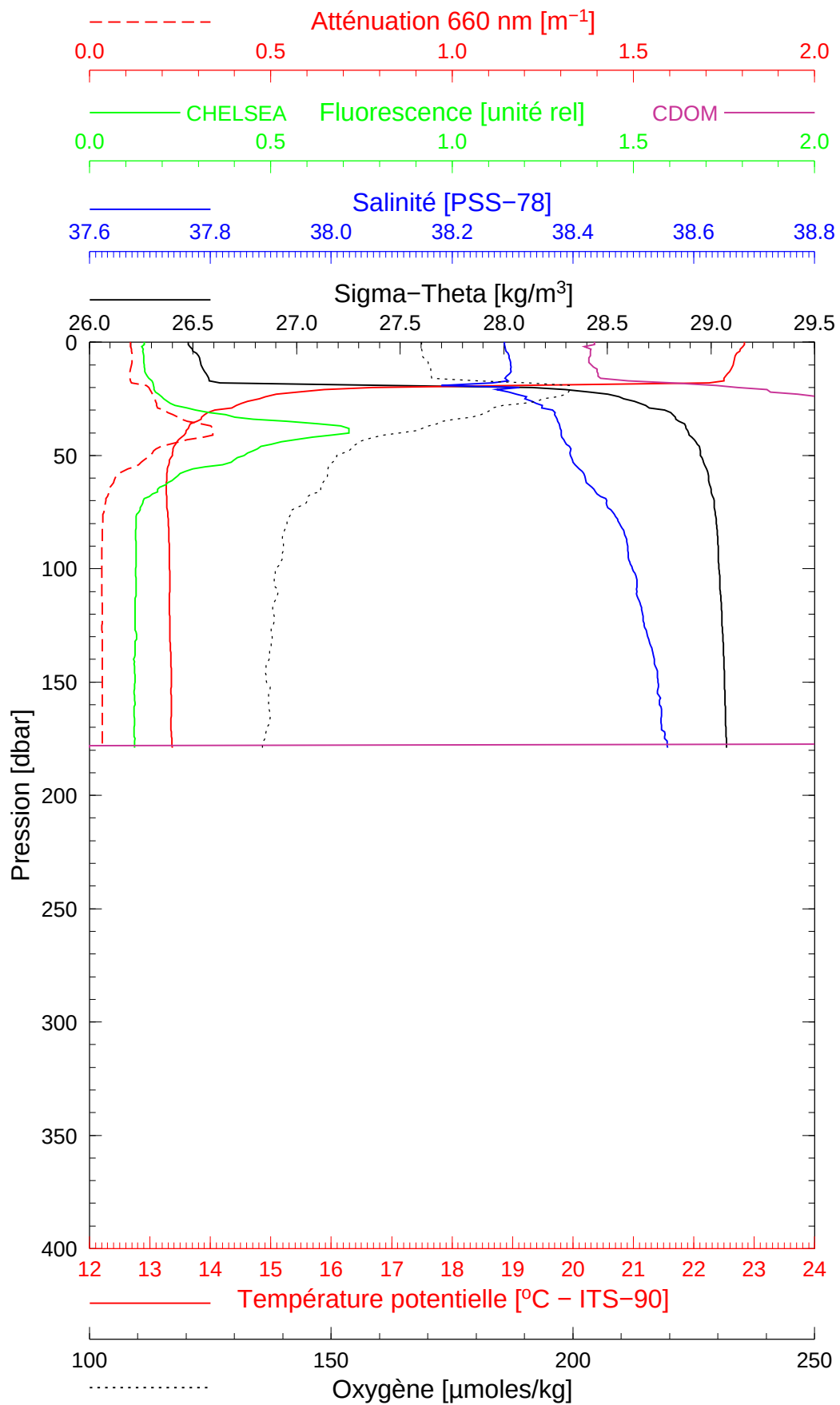


BOUSOLE 102

01/09/2010

BOUS100901_01

BOUS001



Date 01/09/2010
Heure déb 11h 21min [TU]

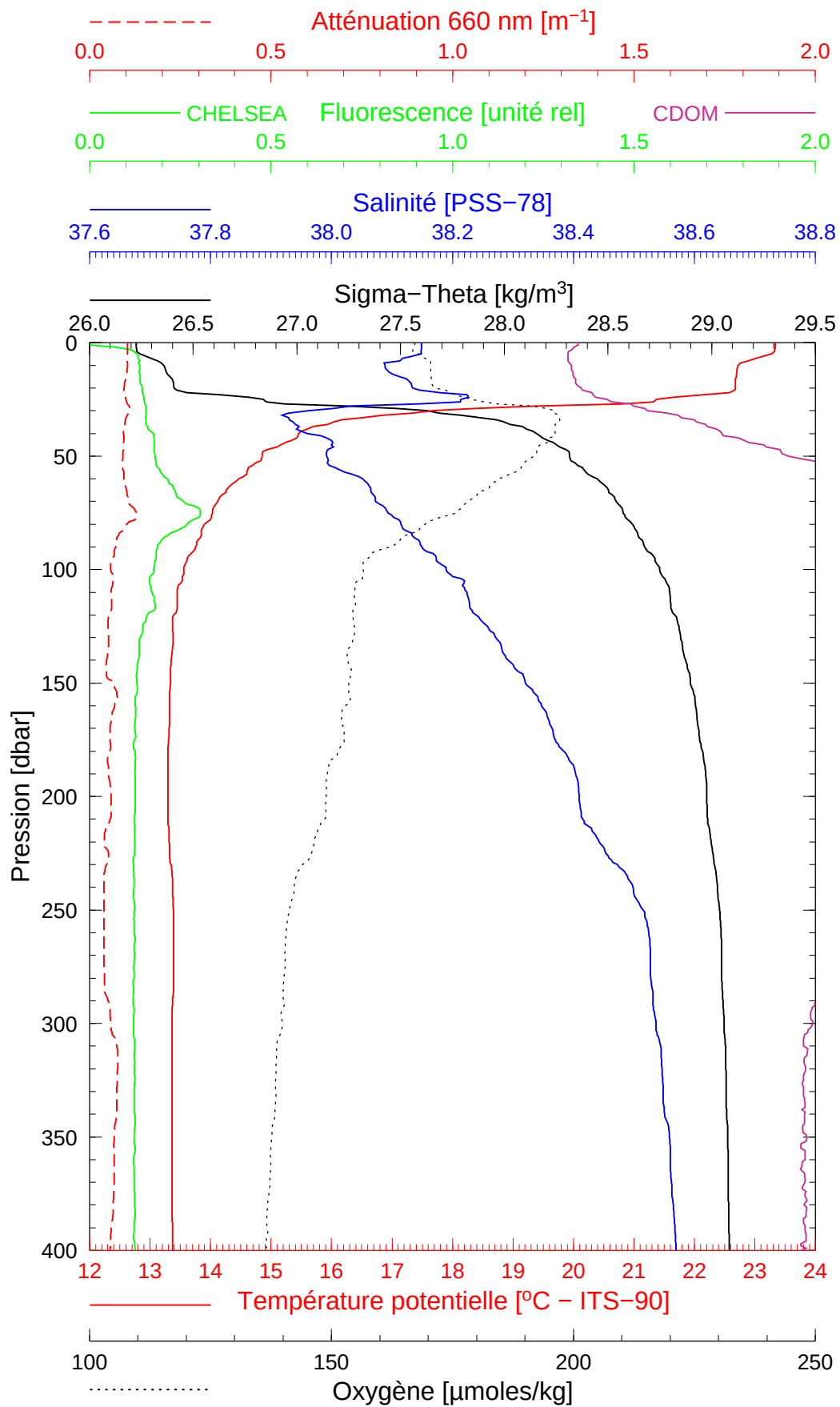
Latitude 43°22.026 N
Longitude 07°54.047 E

BOUSOLE 102

02/09/2010

BOUS100902_01

BOUS002



Date 02/09/2010
Heure déb 13h 33min [TU]

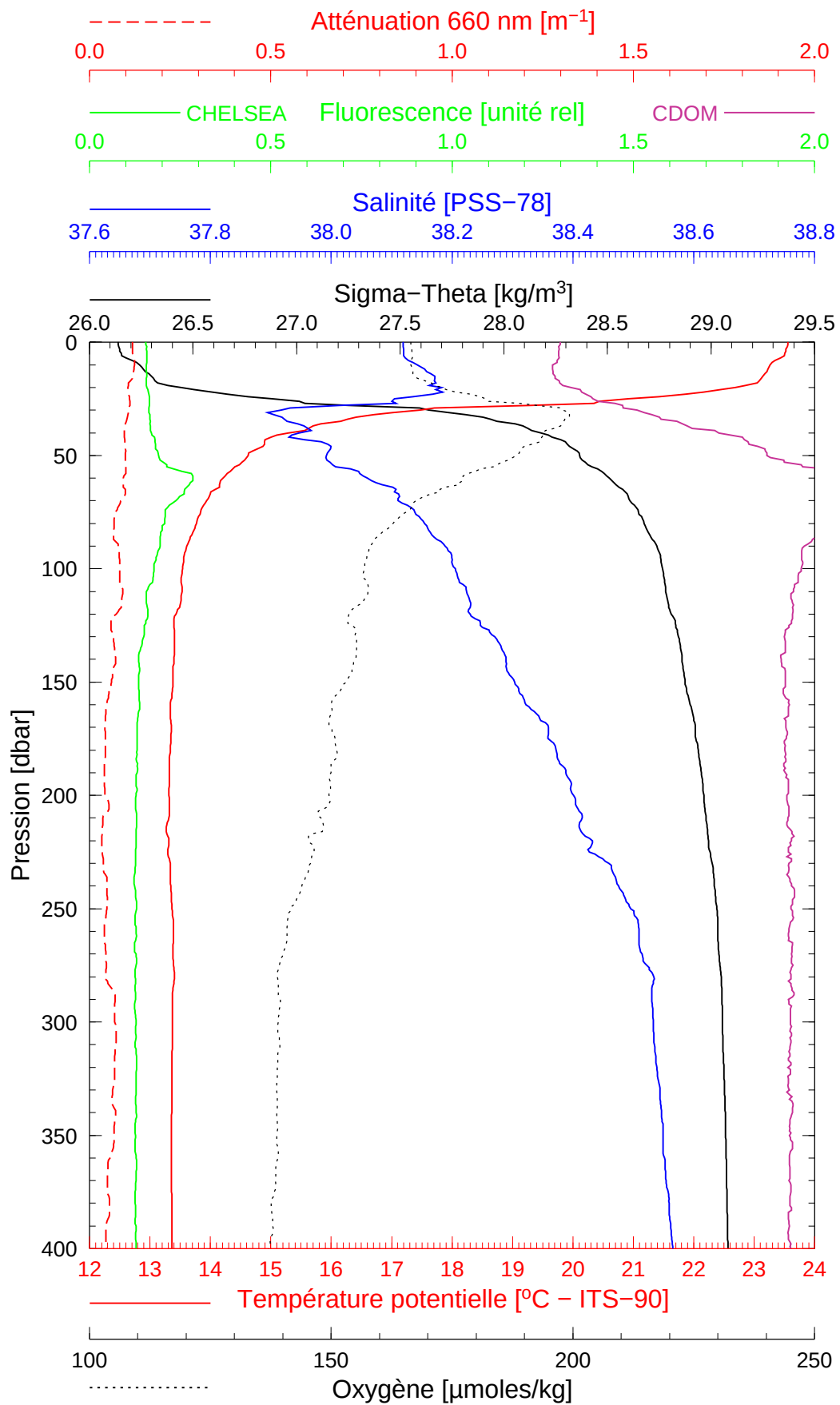
Latitude $43^{\circ}39.074\text{ N}$
Longitude $07^{\circ}21.000\text{ E}$

BOUSSOLE 102

02/09/2010

BOUS100902_02

BOUS003



Date 02/09/2010
Heure déb 14h 33min [TU]

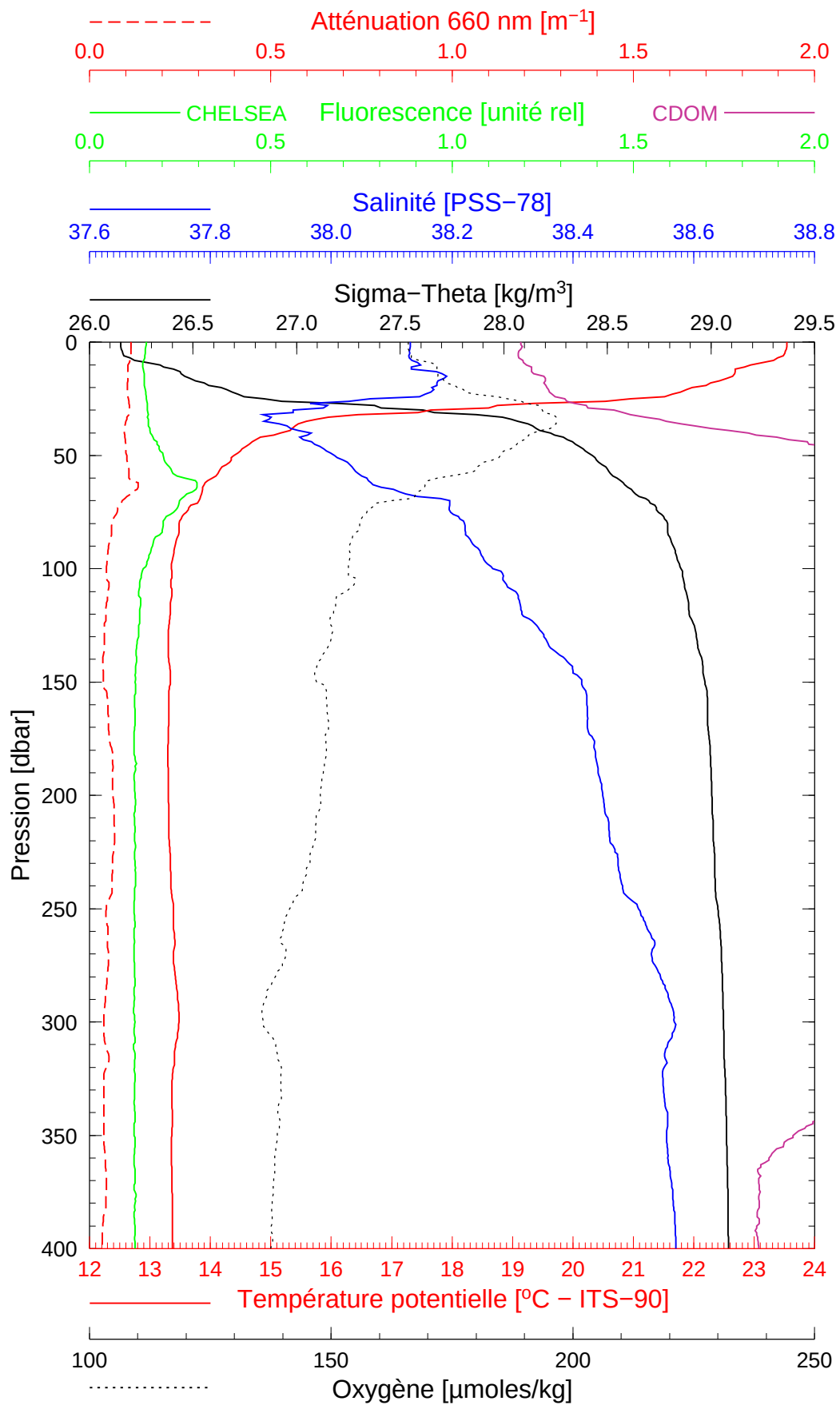
Latitude 43°37.000 N
Longitude 07°25.100 E

BOUSSOLE 102

02/09/2010

BOUS100902_03

BOUS004



Date 02/09/2010
Heure déb 15h 45min [TU]

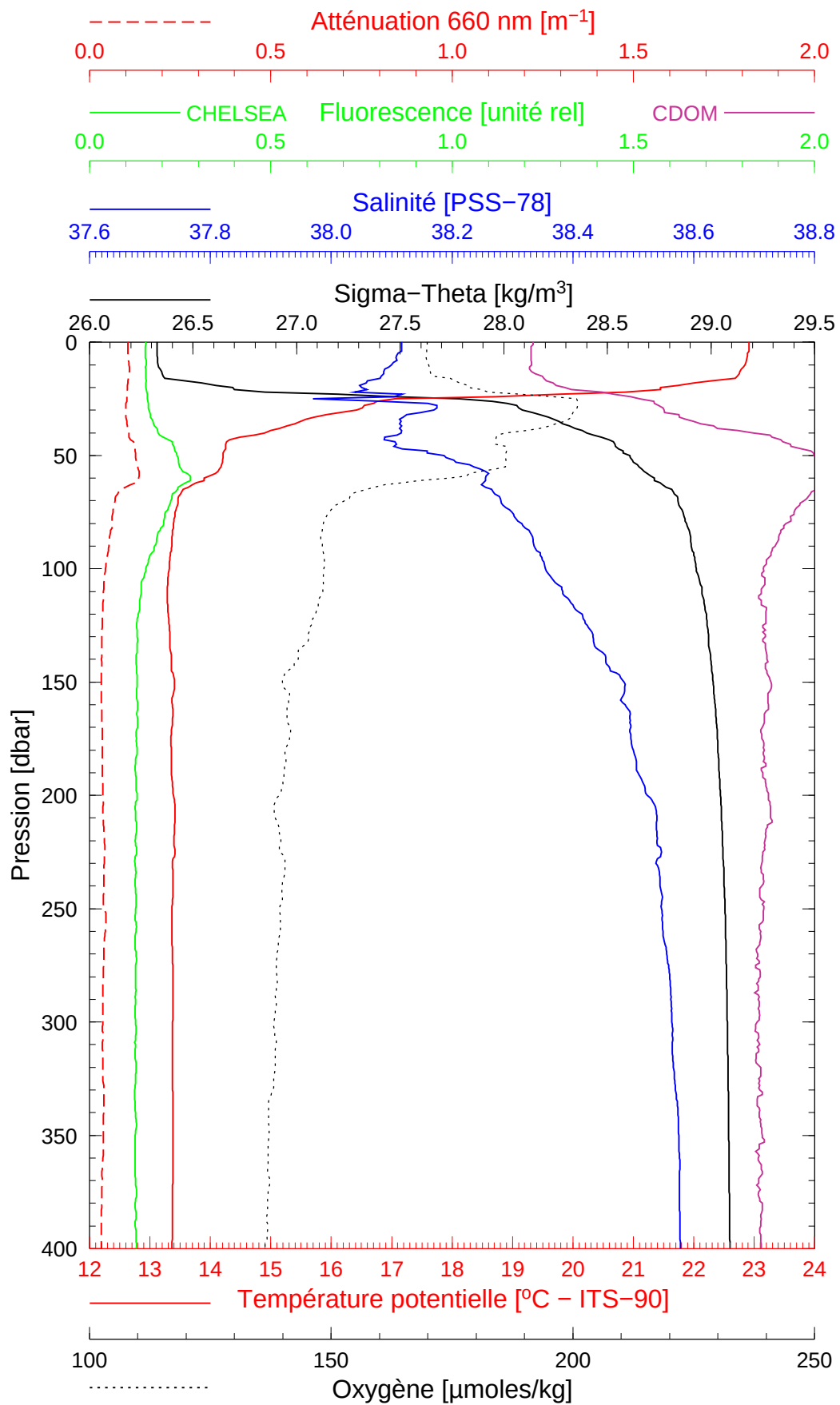
Latitude 43°33.850 N
Longitude 07°31.460 E

BOUSSOLE 102

02/09/2010

BOUS100902_04

BOUS005



Date 02/09/2010
Heure déb 17h 00min [TU]

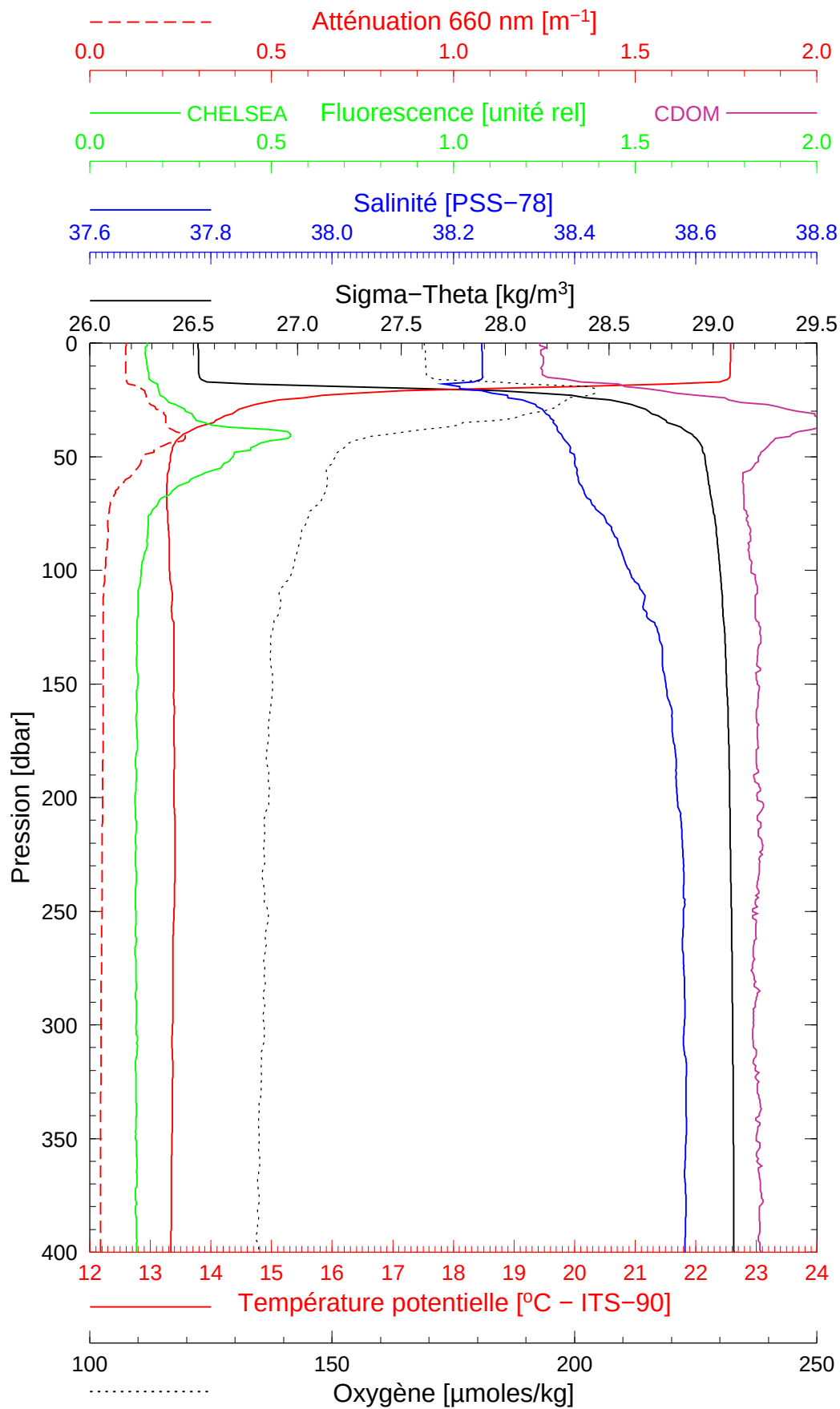
Latitude 43°30.996 N
Longitude 07°37.755 E

BOUSSOLE 102

03/09/2010

BOUS100903_01

BOUS006



Date 03/09/2010
Heure déb 07h 31min [TU]

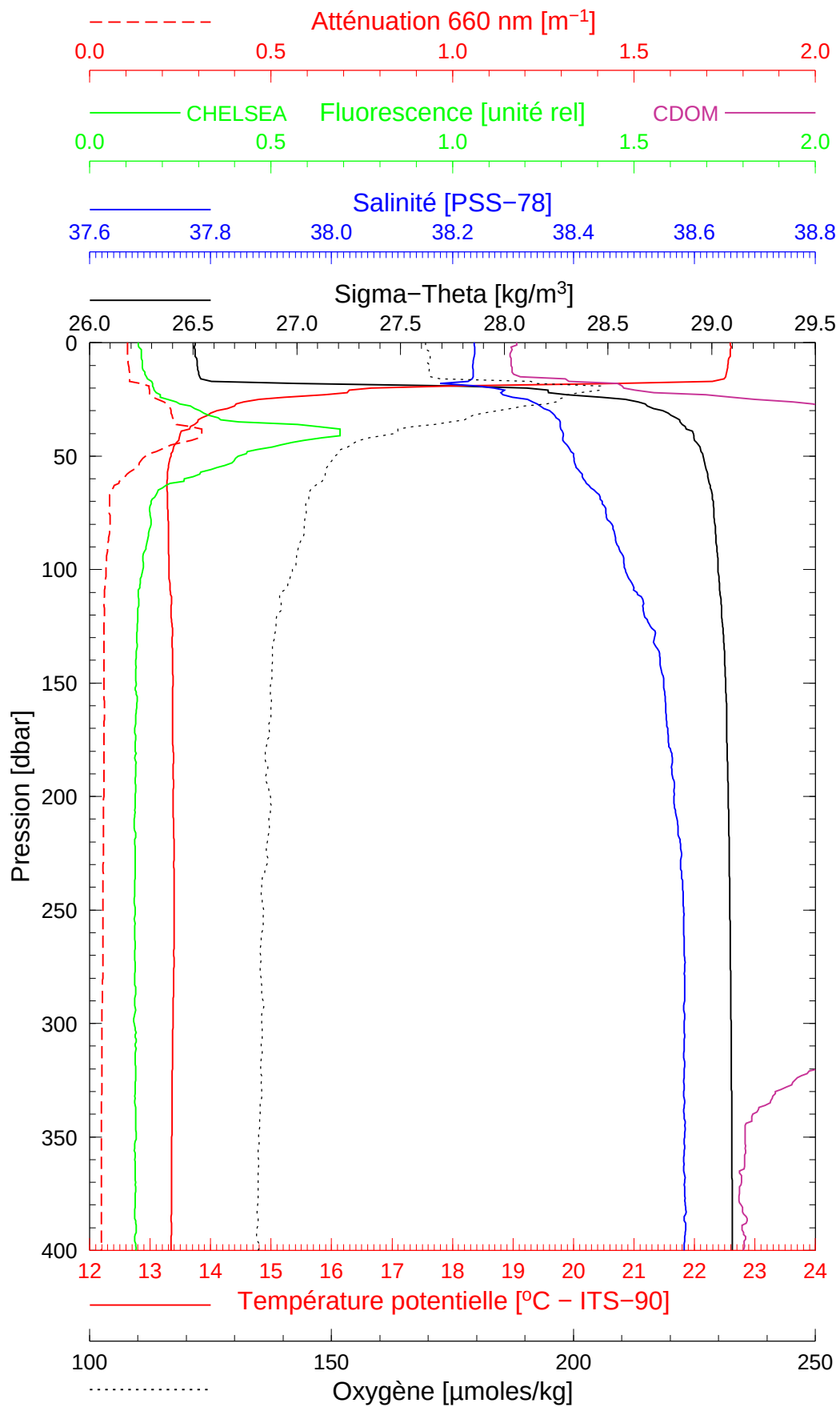
Latitude 43°22.494 N
Longitude 07°53.547 E

BOUSSOLE 102

03/09/2010

BOUS100903_02

BOUS007



Date 03/09/2010
Heure déb 11h 13min [TU]

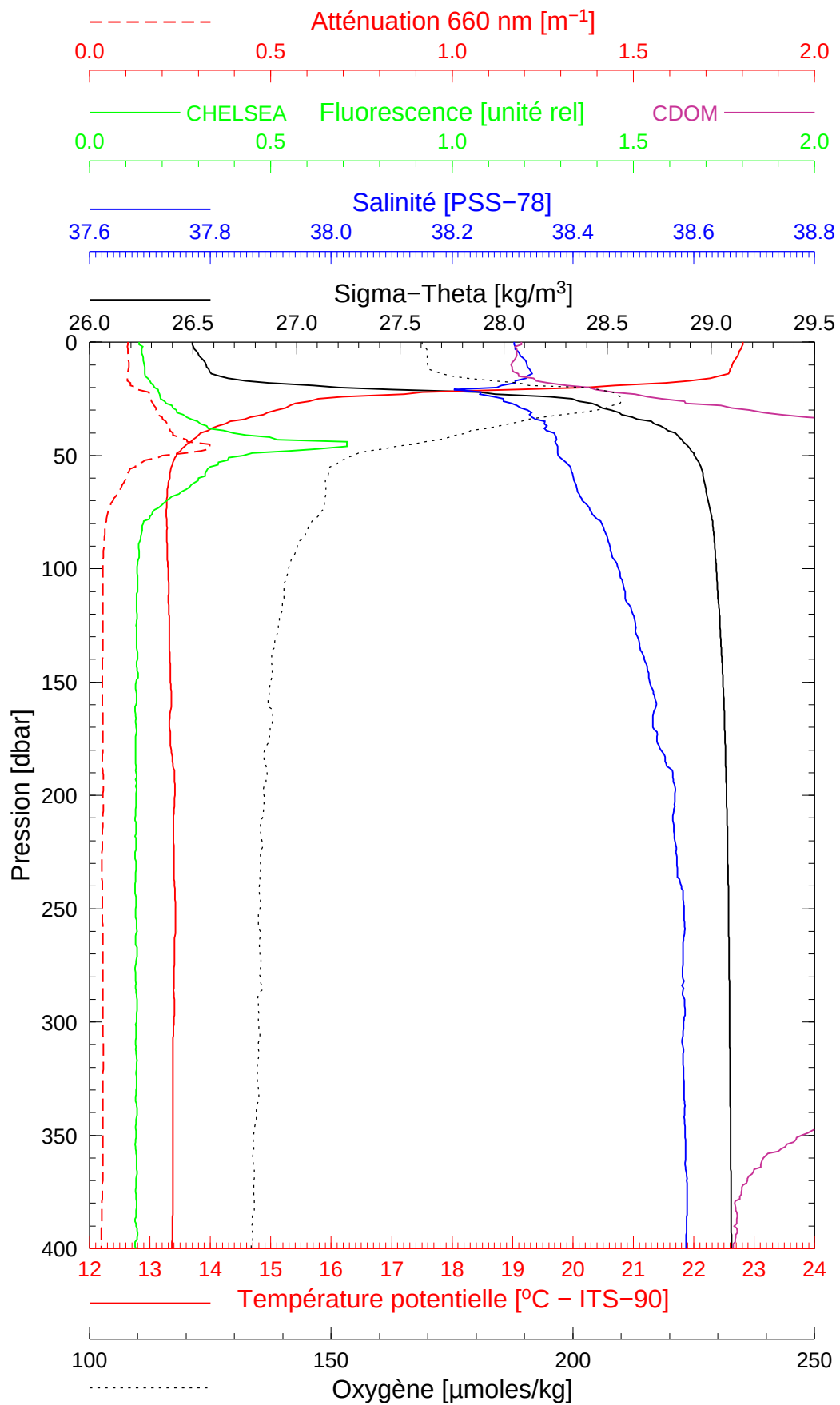
Latitude 43°22.430 N
Longitude 07°53.018 E

BOUSSOLE 102

03/09/2010

BOUS100903_03

BOUS008



Date 03/09/2010
Heure déb 12h 31min [TU]

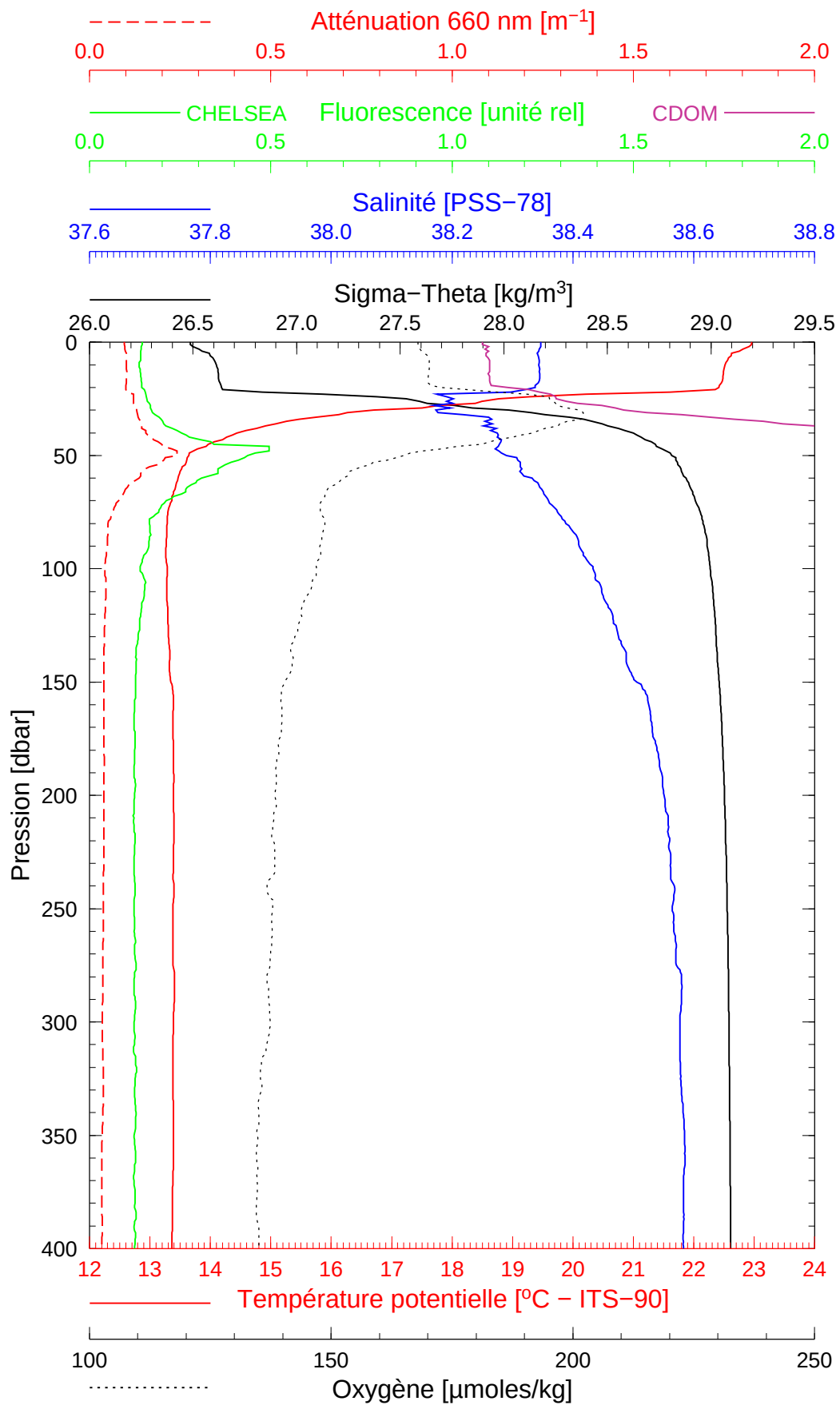
Latitude $43^{\circ}25.025\text{ N}$
Longitude $07^{\circ}48.082\text{ E}$

BOUSSOLE 102

03/09/2010

BOUS100903_04

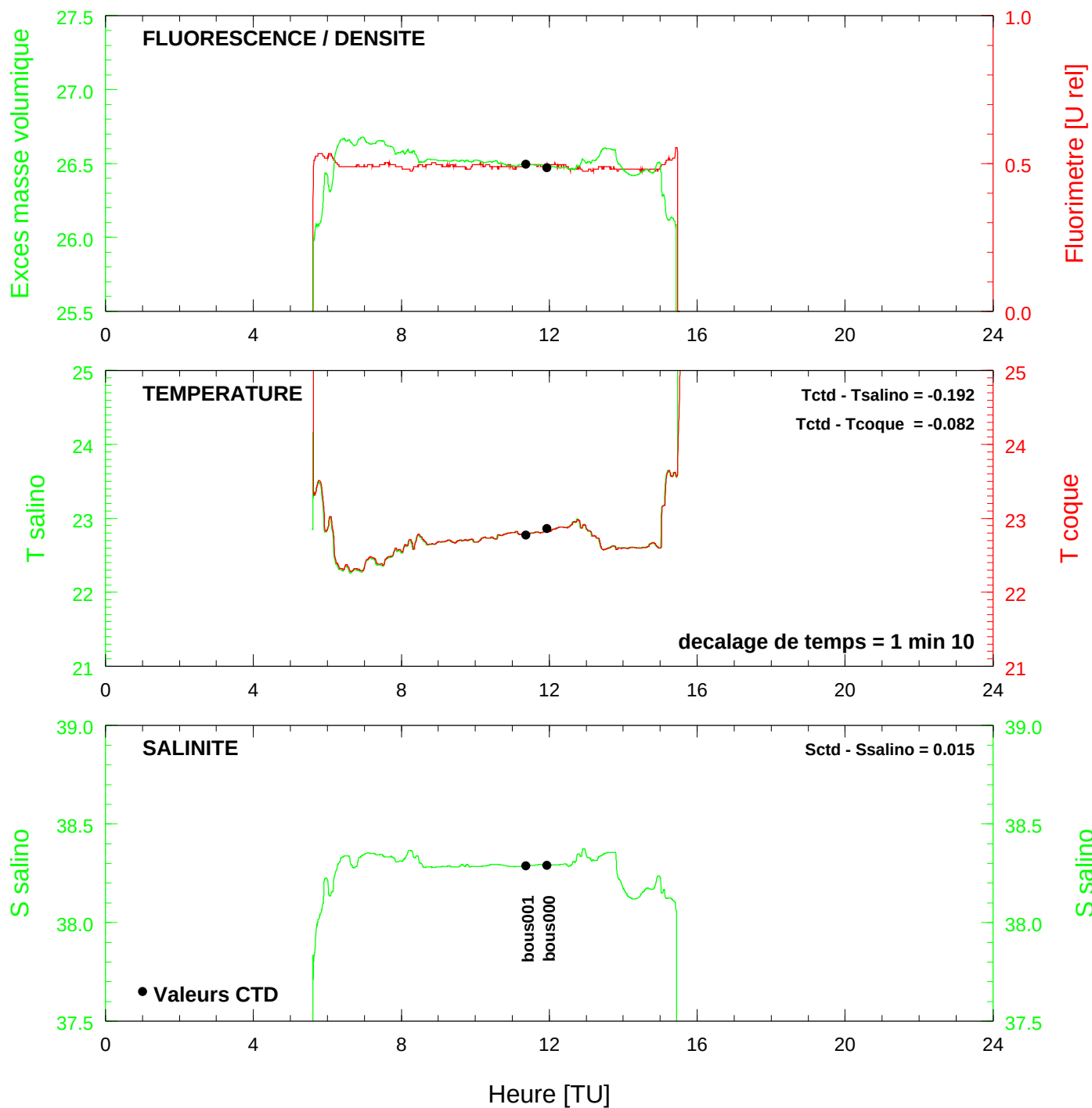
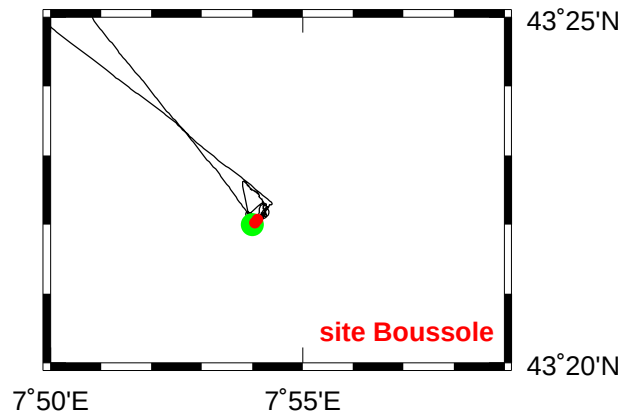
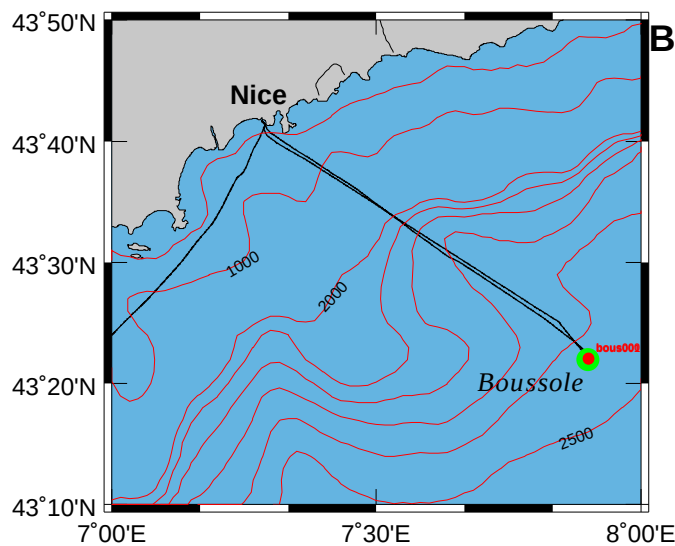
BOUS009



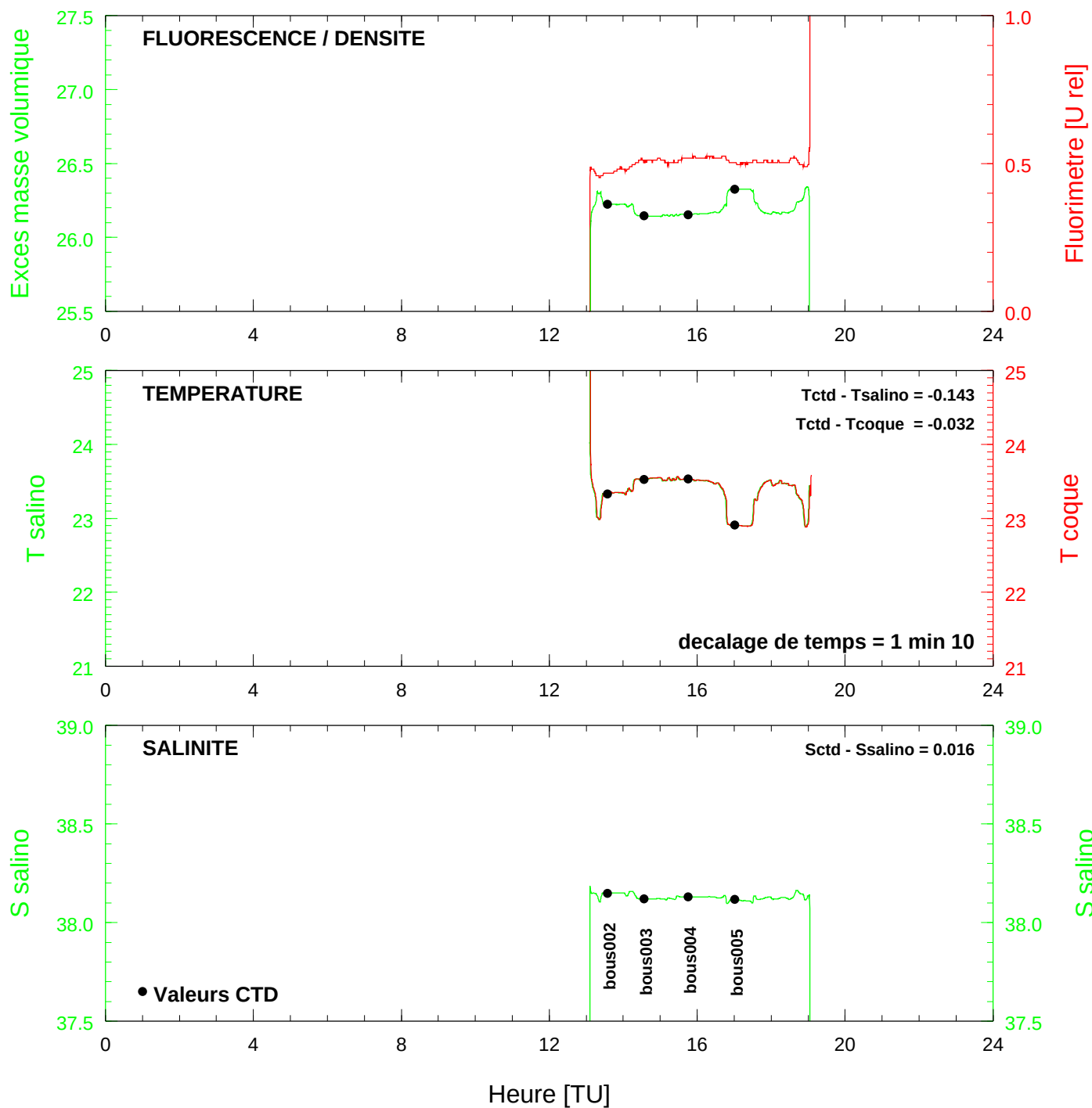
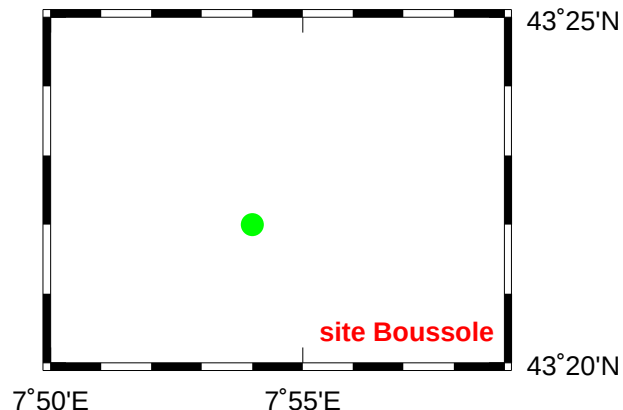
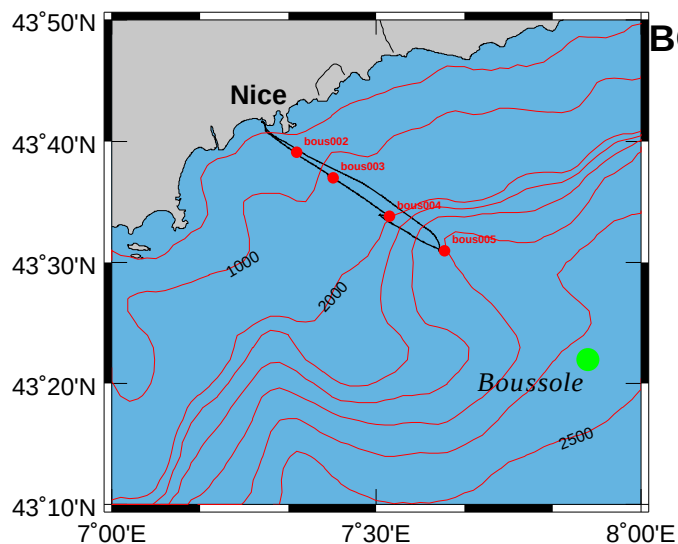
Date 03/09/2010
Heure déb 13h 40min [TU]

Latitude $43^{\circ}27.948\text{ N}$
Longitude $07^{\circ}41.937\text{ E}$

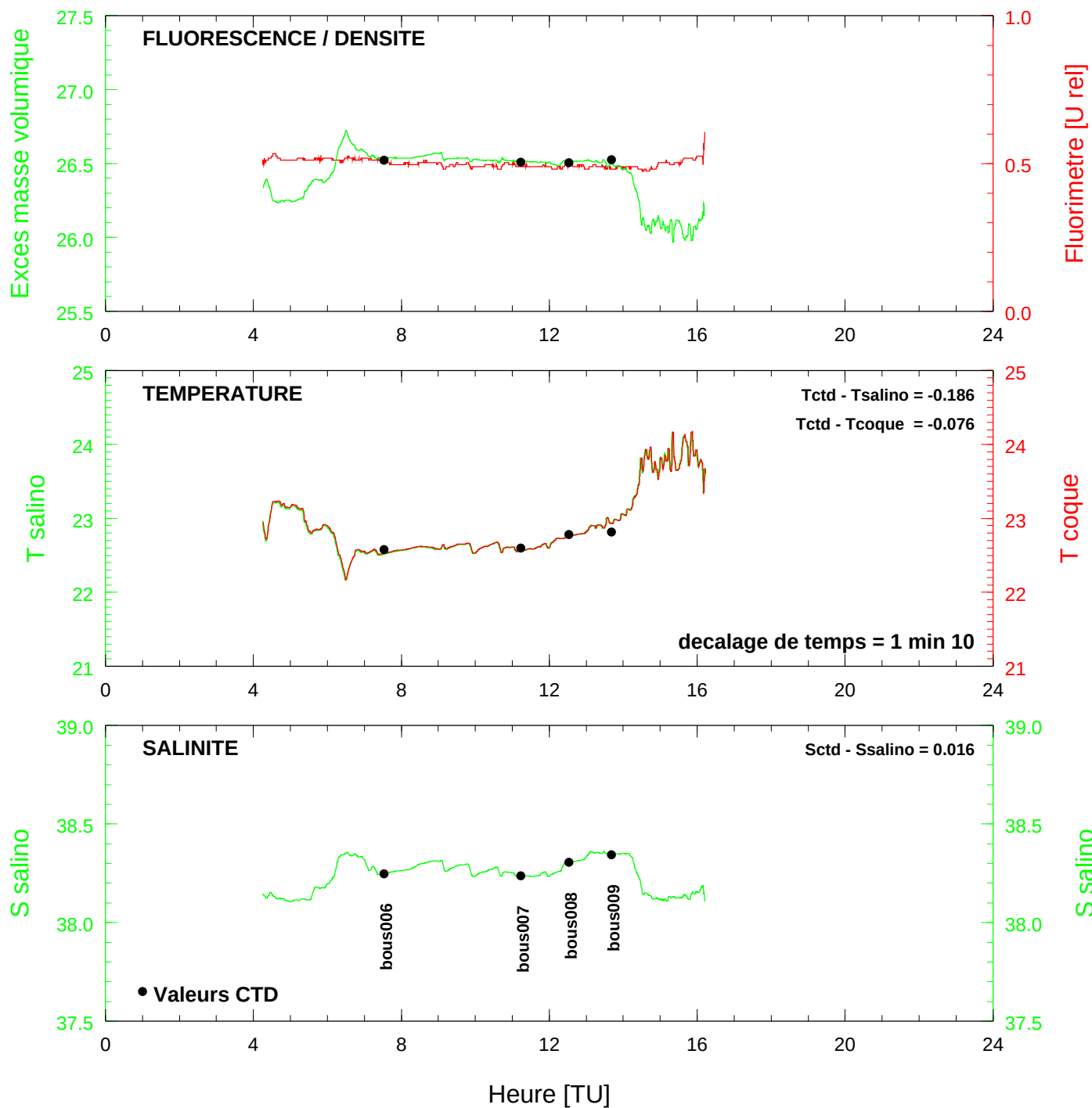
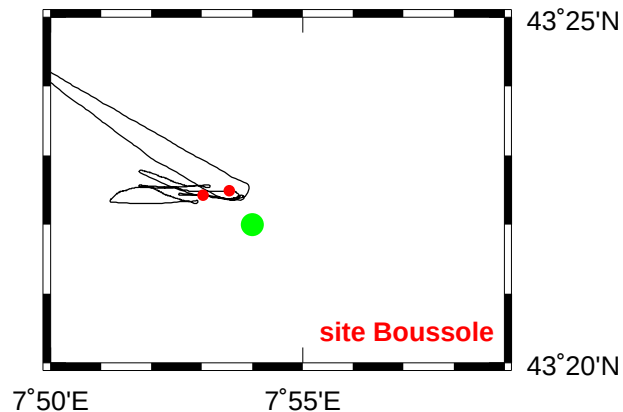
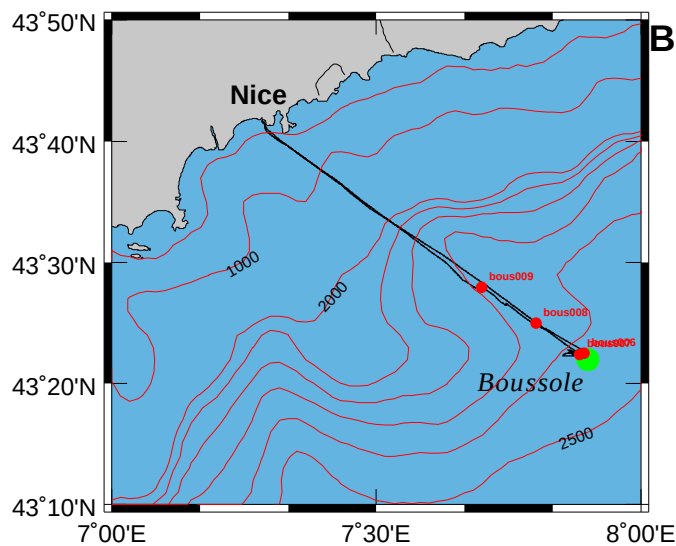
BOUSSOLE 102 01 septembre 2010

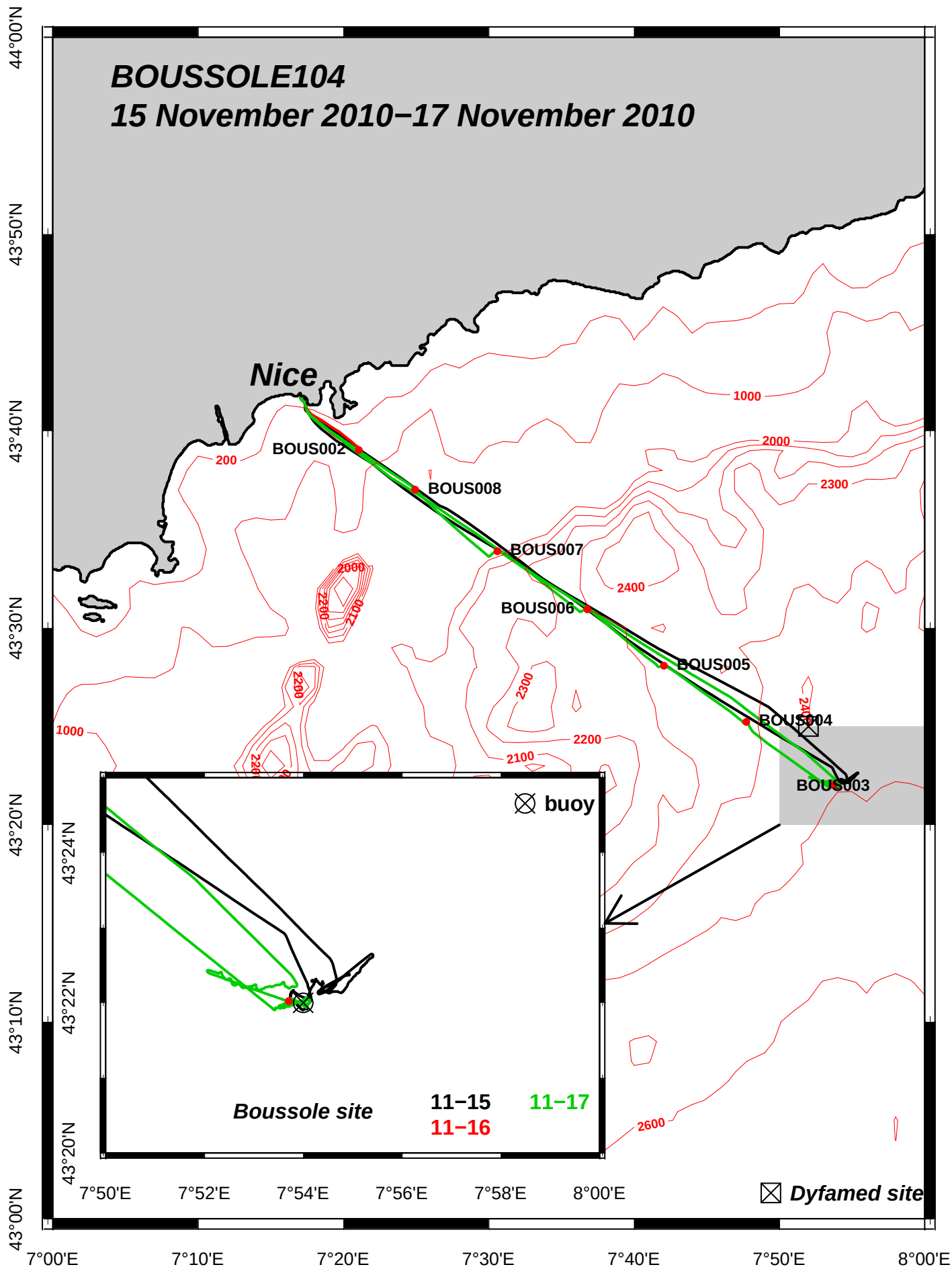


BOUSSOLE 102 02 septembre 2010



BOUSSOLE 102 03 septembre 2010



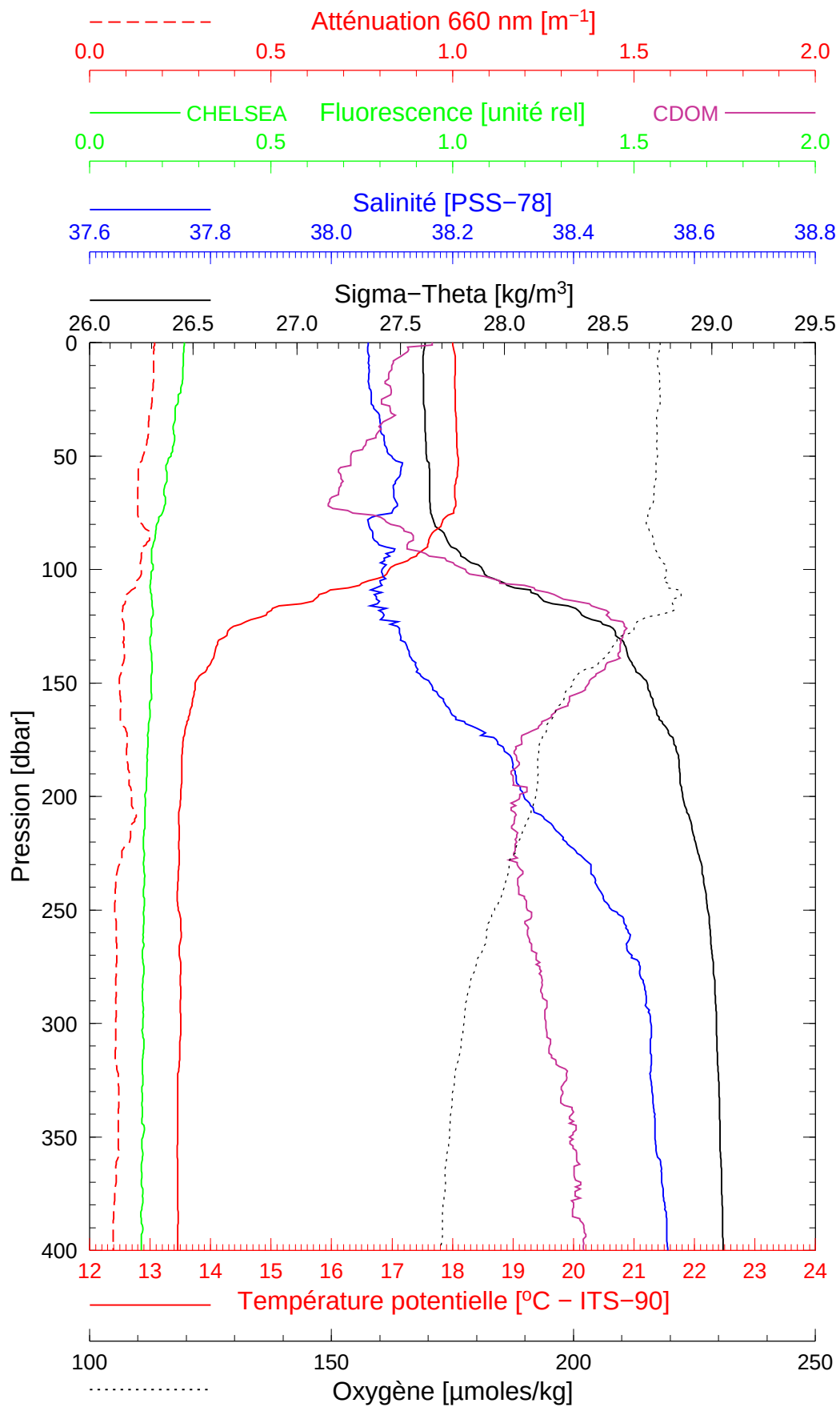


BOUSOLE 104

16/11/2010

BOUS101116_01

BOUS002



Date 16/11/2010
Heure déb 15h 04min [TU]

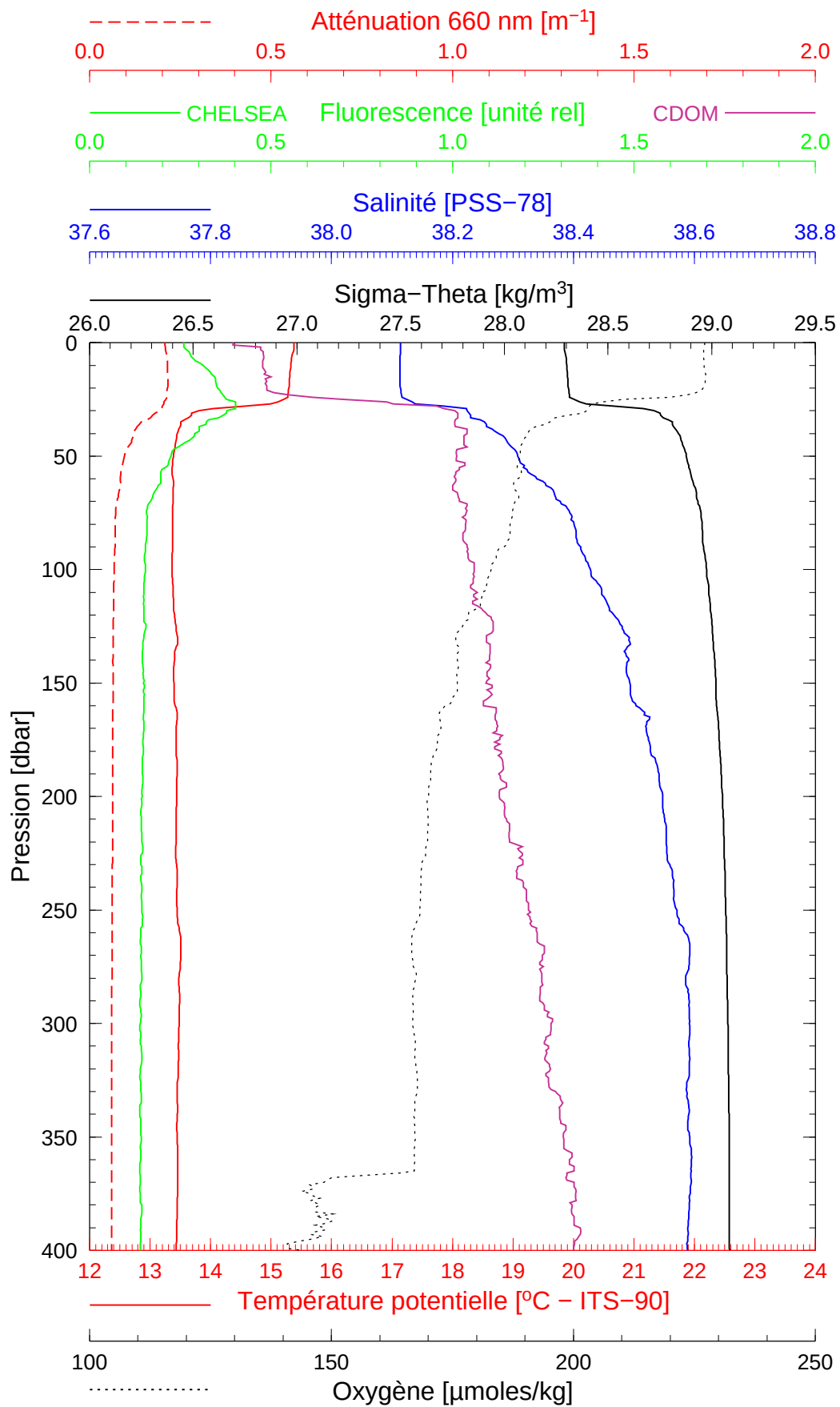
Latitude $43^{\circ}39.033$ N
Longitude $07^{\circ}21.068$ E

BOUSSOLE 104

17/11/2010

BOUS101117_01

BOUS003



Date 17/11/2010
Heure déb 12h 36min [TU]

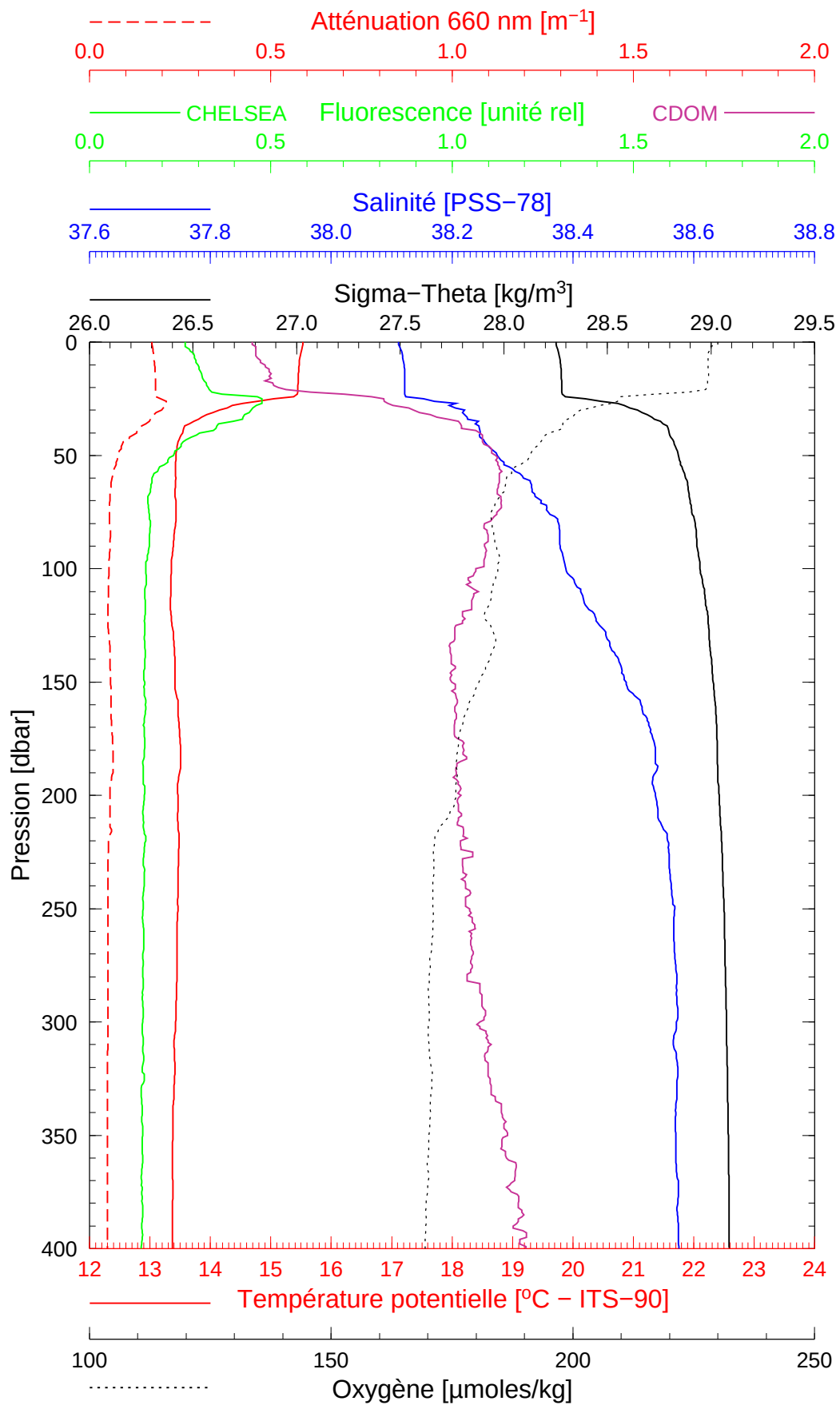
Latitude $43^{\circ}22.023\text{ N}$
Longitude $07^{\circ}53.706\text{ E}$

BOUSSOLE 104

17/11/2010

BOUS101117_02

BOUS004



Date 17/11/2010
Heure déb 14h 03min [TU]

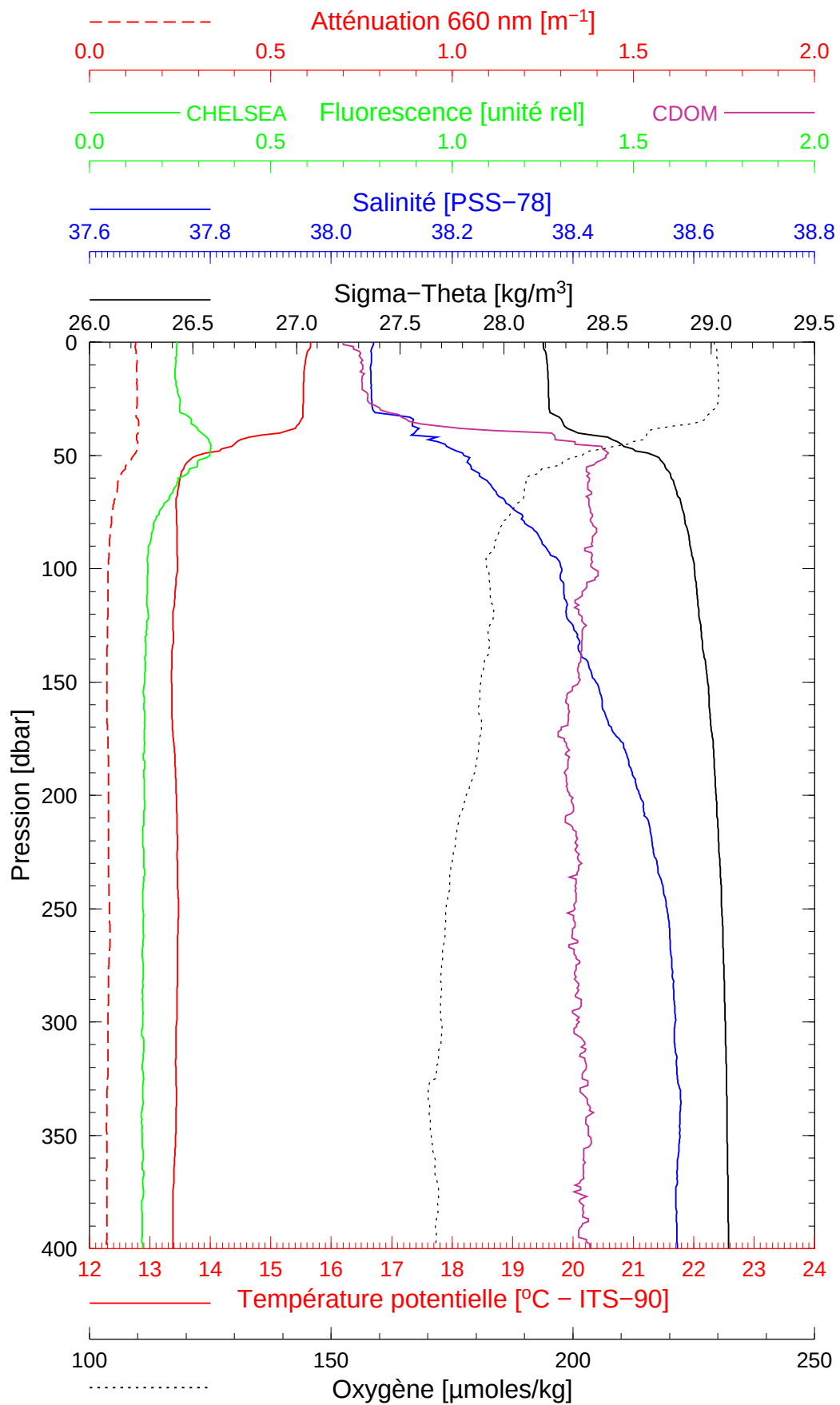
Latitude $43^{\circ}25.230$ N
Longitude $07^{\circ}47.722$ E

BOUSOLE 104

17/11/2010

BOUS101117_03

BOUS005



Date 17/11/2010
Heure déb 14h 54min [TU]

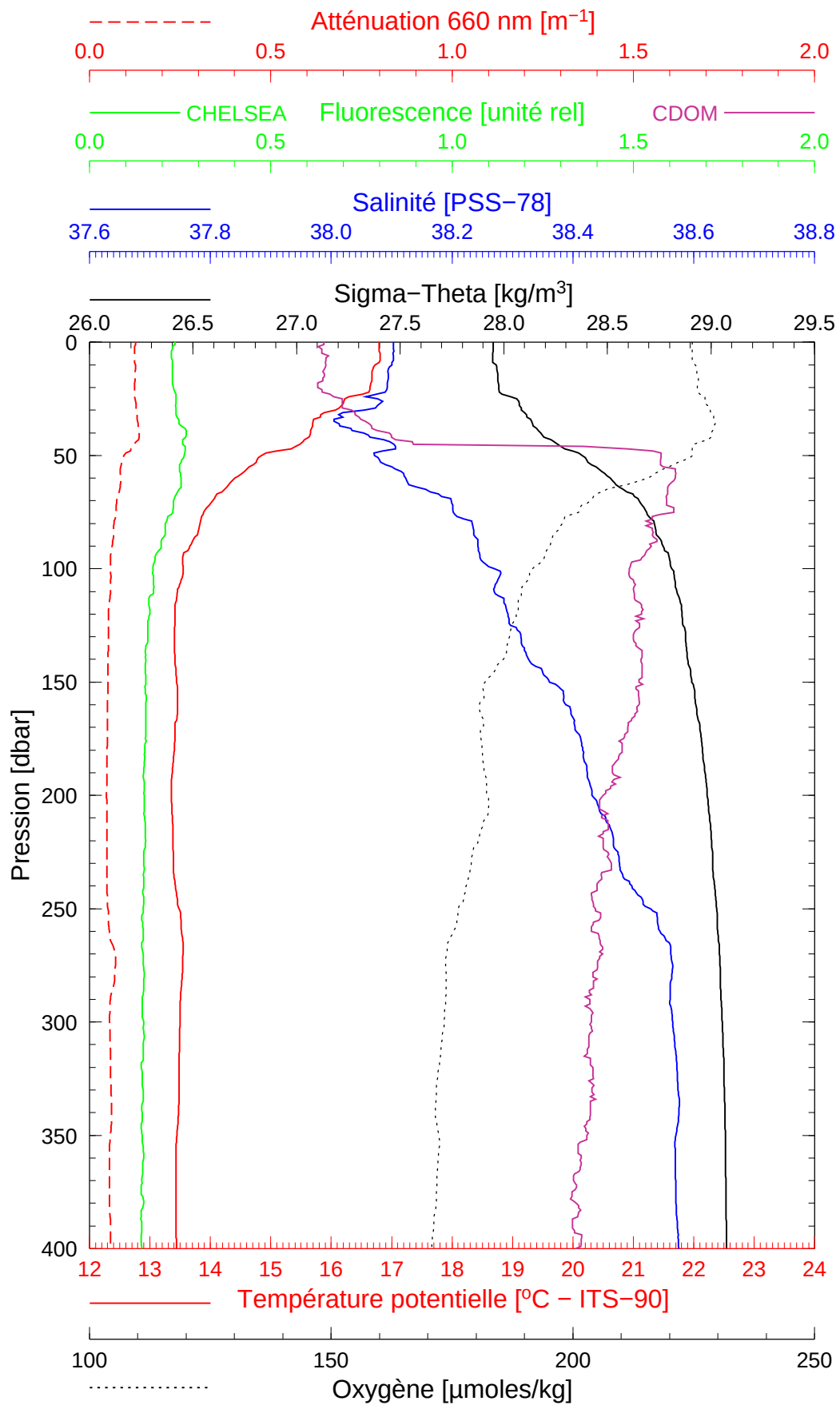
Latitude $43^{\circ}28.085\text{ N}$
Longitude $07^{\circ}42.058\text{ E}$

BOUSOLE 104

17/11/2010

BOUS101117_04

BOUS006



Date 17/11/2010
Heure déb 15h 44min [TU]

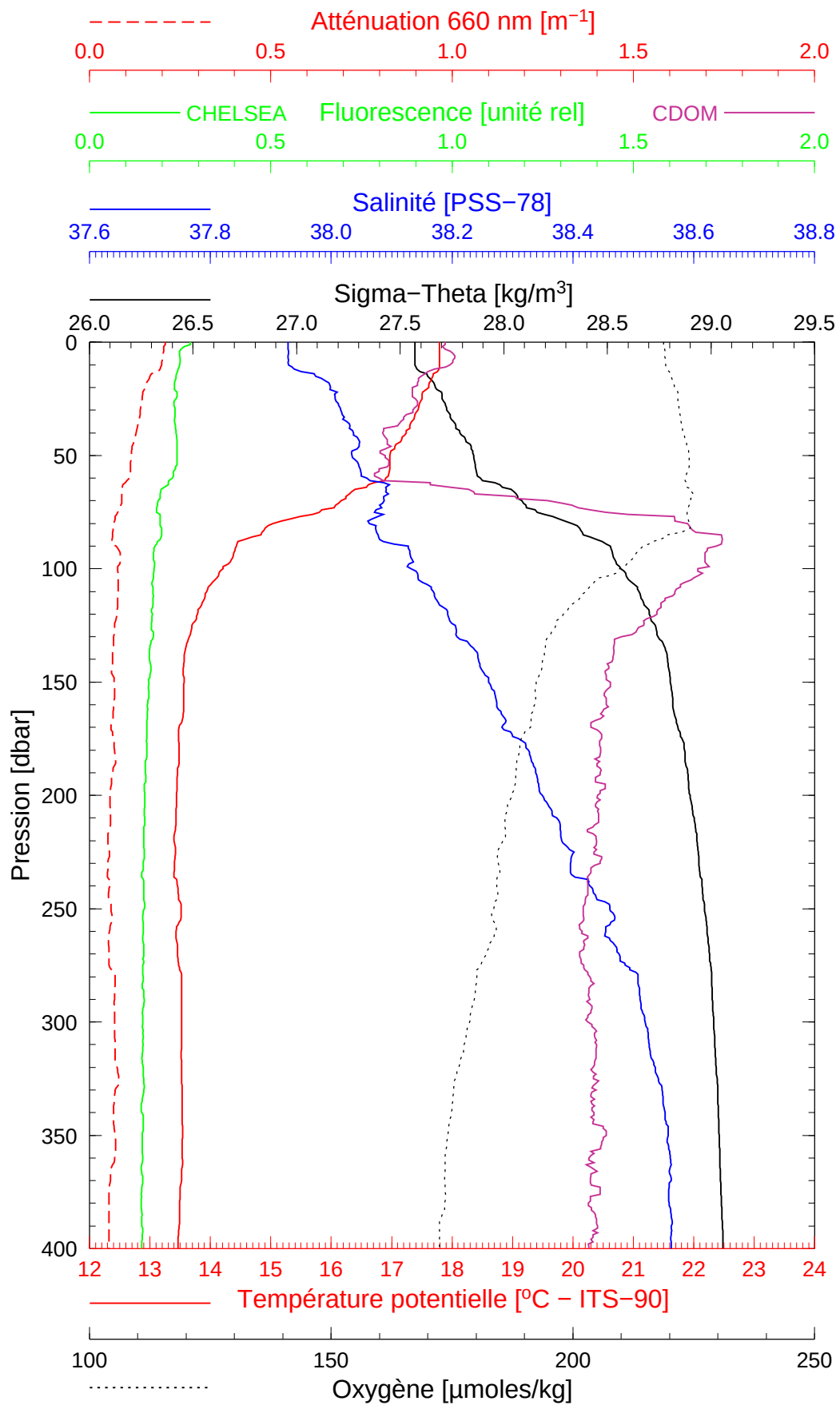
Latitude $43^{\circ}30.944$ N
Longitude $07^{\circ}36.792$ E

BOUSSOLE 104

17/11/2010

BOUS101117_05

BOUS007



Date 17/11/2010
Heure déb 16h 35min [TU]

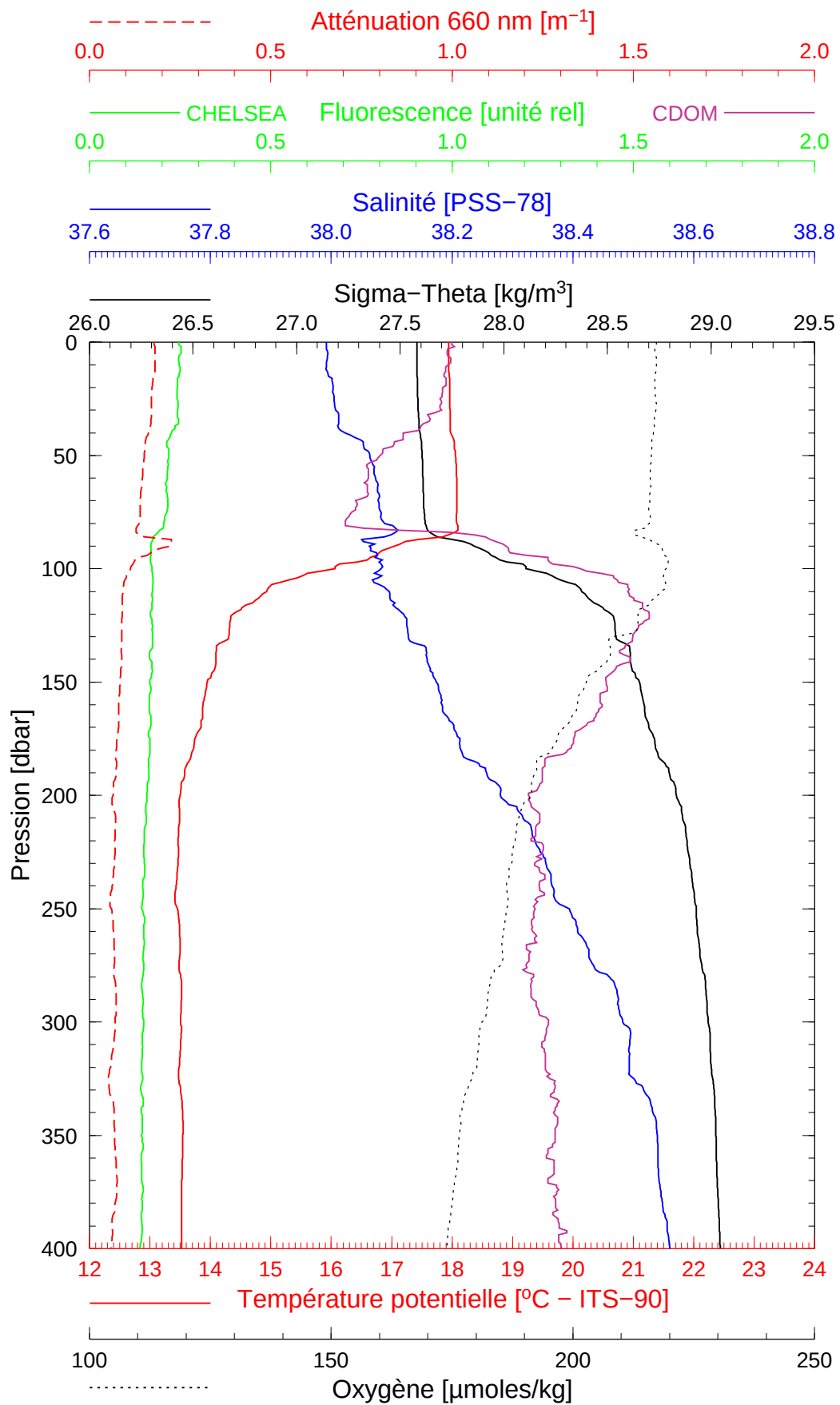
Latitude $43^{\circ}33.897\text{ N}$
Longitude $07^{\circ}30.600\text{ E}$

BOUSOLE 104

17/11/2010

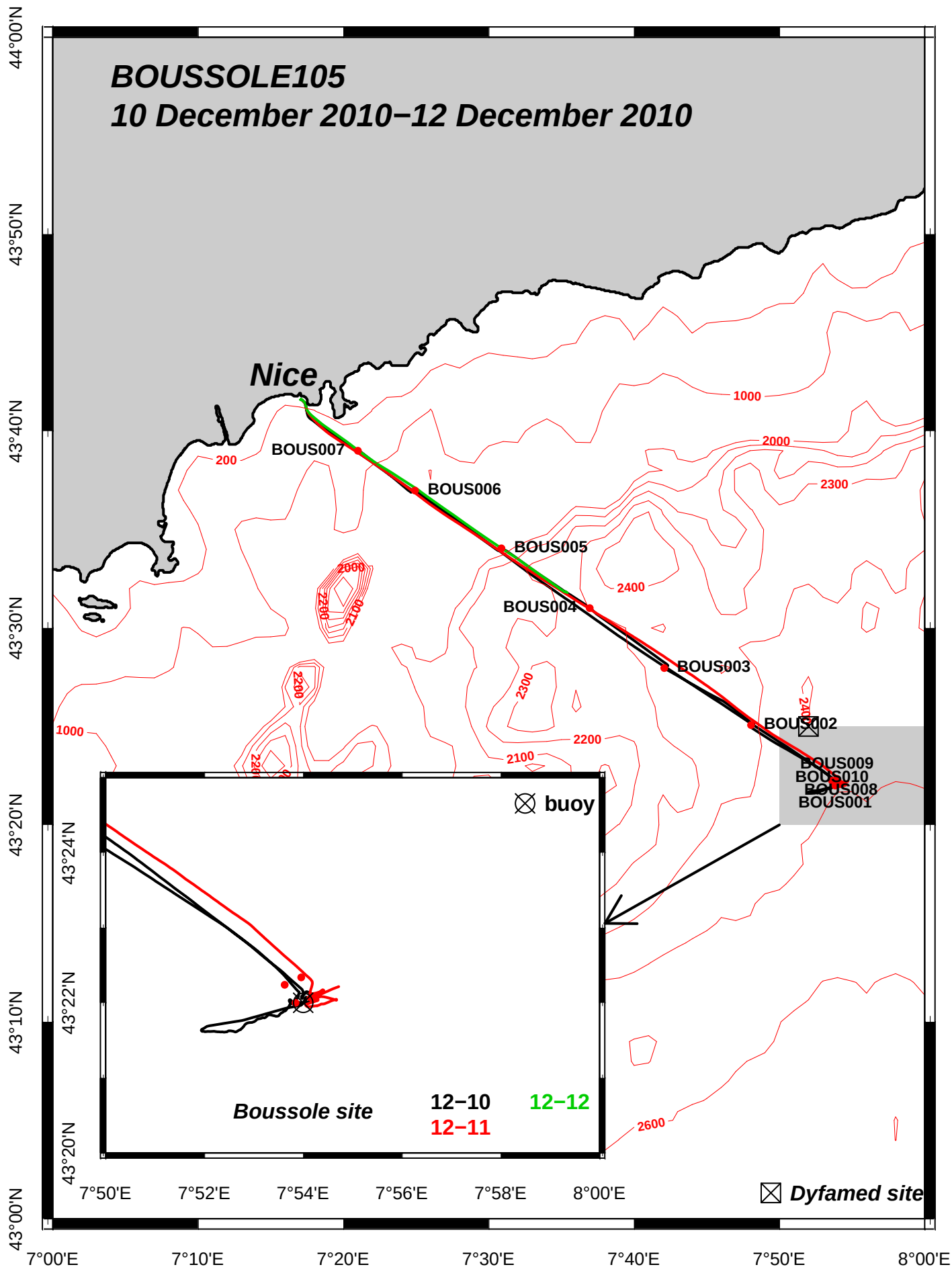
BOUS101117_06

BOUS008



Date 17/11/2010
Heure déb 17h 25min [TU]

Latitude $43^{\circ}37.024\text{ N}$
Longitude $07^{\circ}24.935\text{ E}$

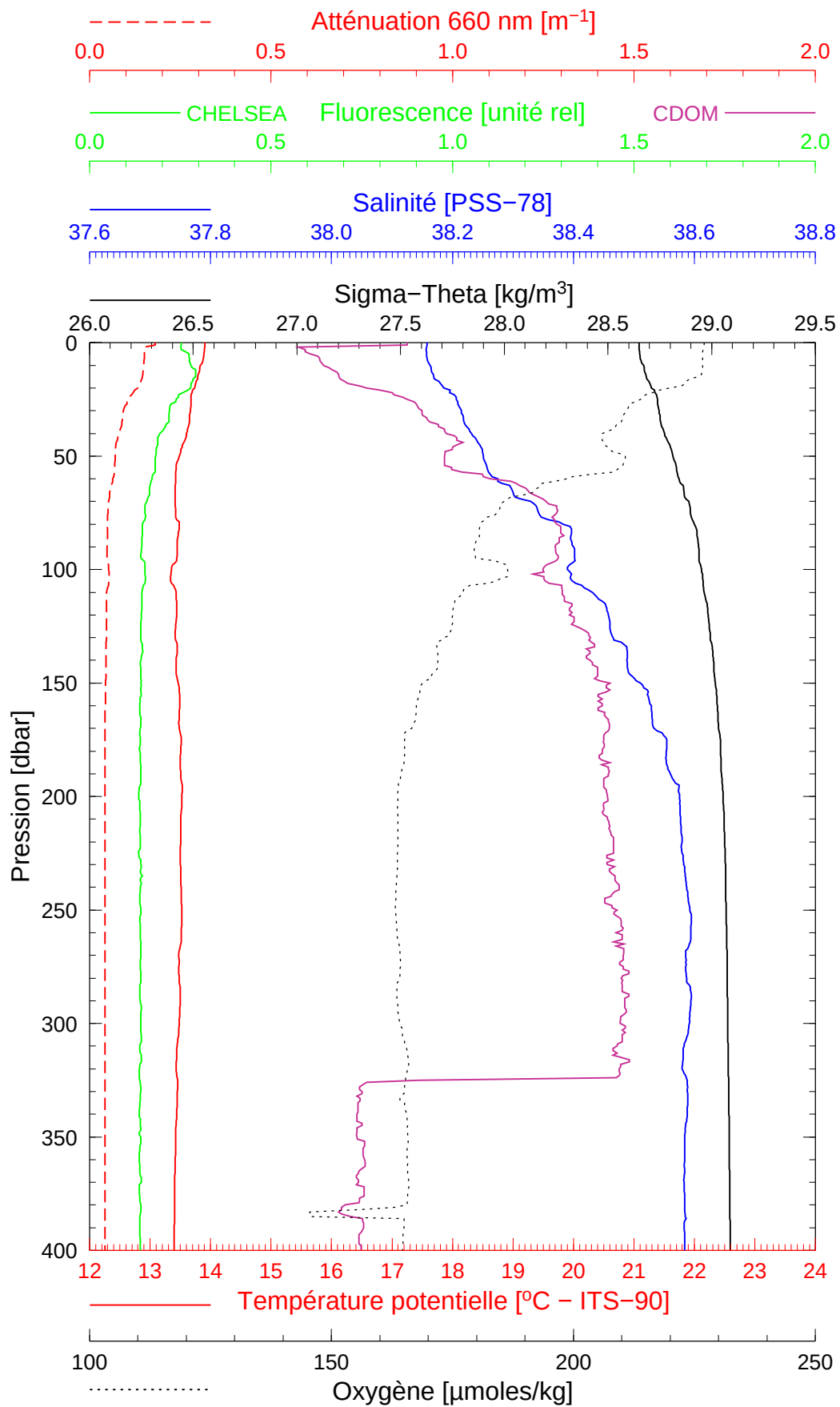


BOUSSOLE 105

10/12/2010

BOUS101210_01

BOUS001



Date 10/12/2010
Heure déb 12h 52min [TU]

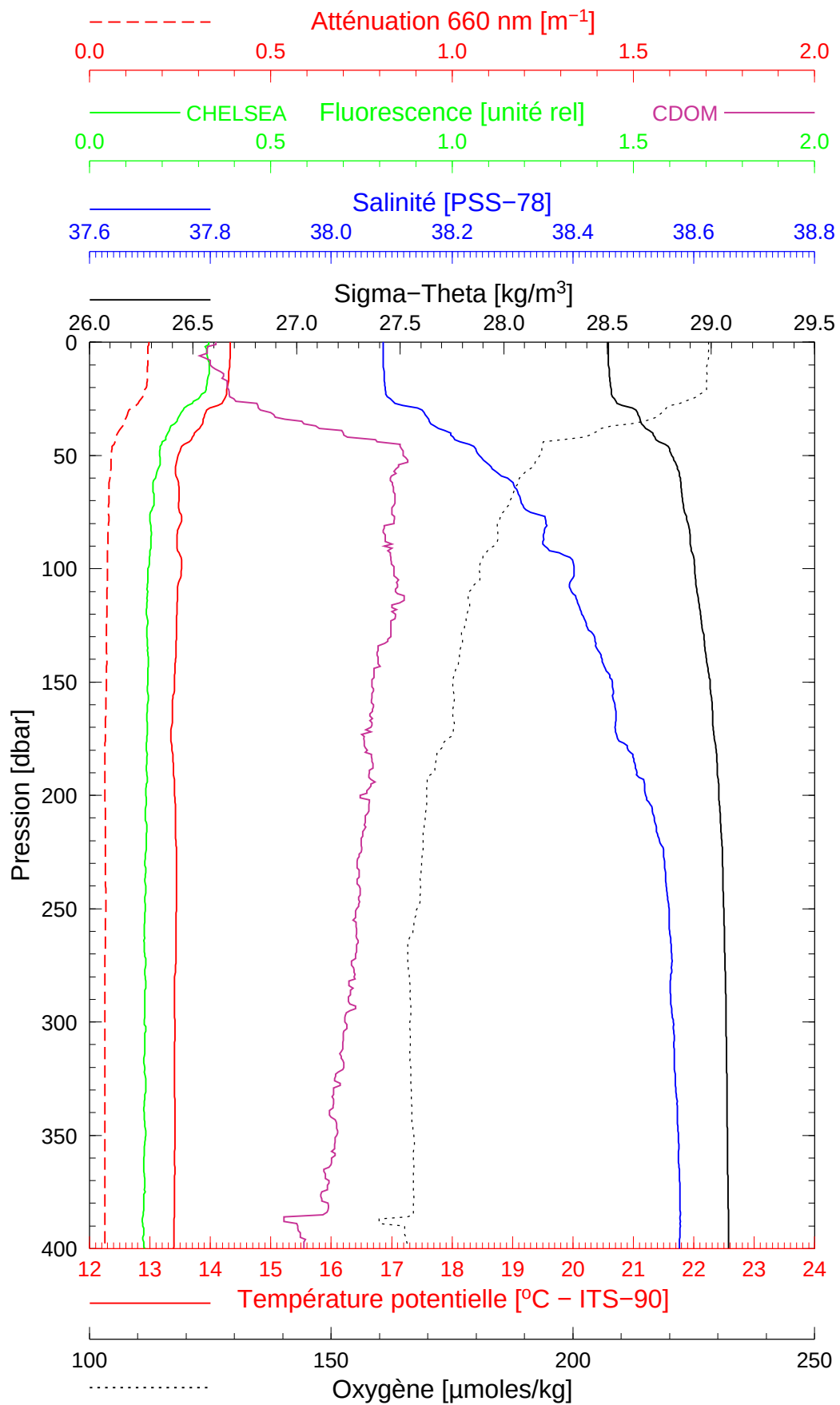
Latitude $43^{\circ}22.000\text{ N}$
Longitude $07^{\circ}53.845\text{ E}$

BOUSSOLE 105

10/12/2010

BOUS101210_02

BOUS002



Date 10/12/2010
Heure déb 14h 29min [TU]

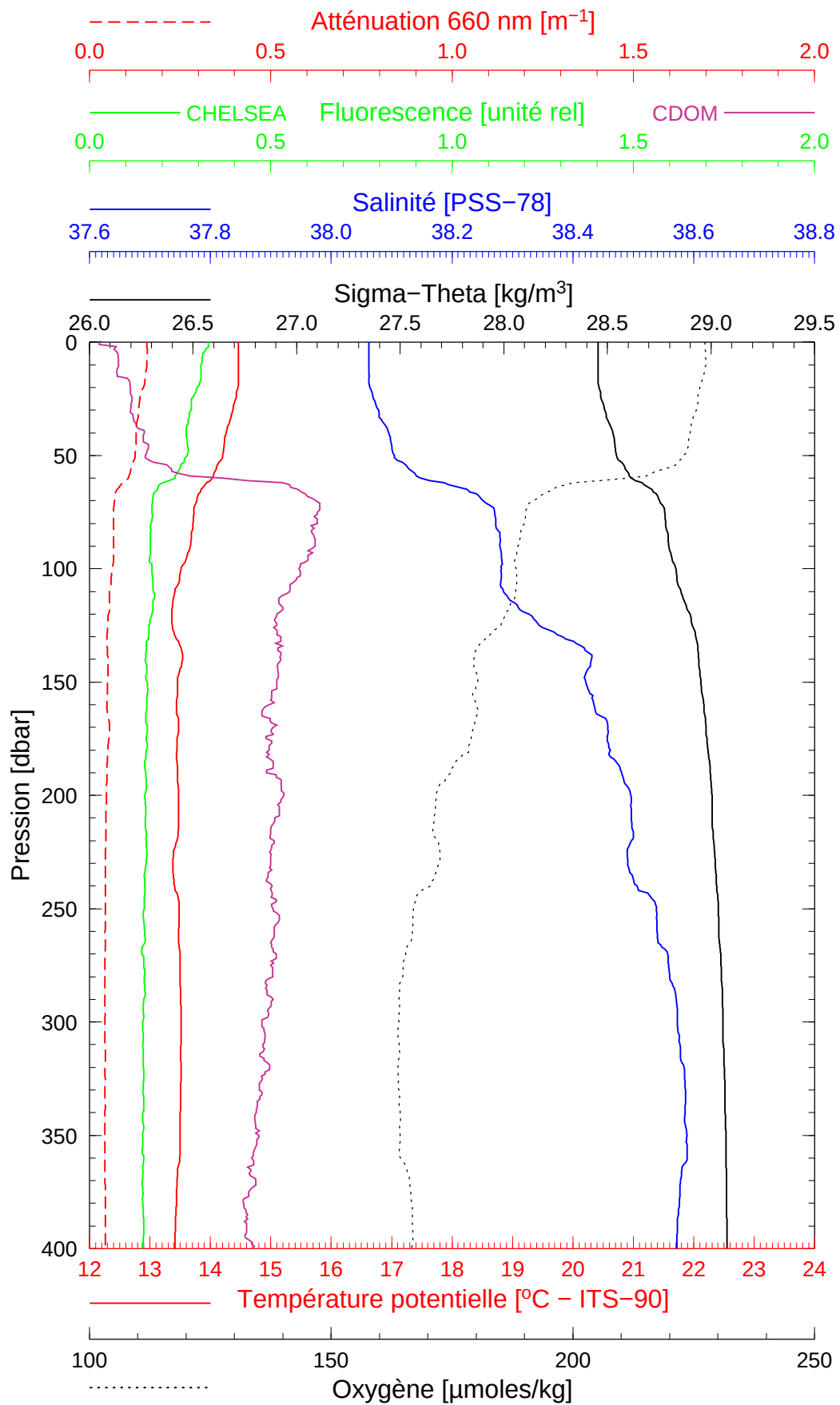
Latitude $43^{\circ}25.071\text{ N}$
Longitude $07^{\circ}48.052\text{ E}$

BOUSSOLE 105

10/12/2010

BOUS101210_03

BOUS003



Date 10/12/2010
Heure déb 15h 30min [TU]

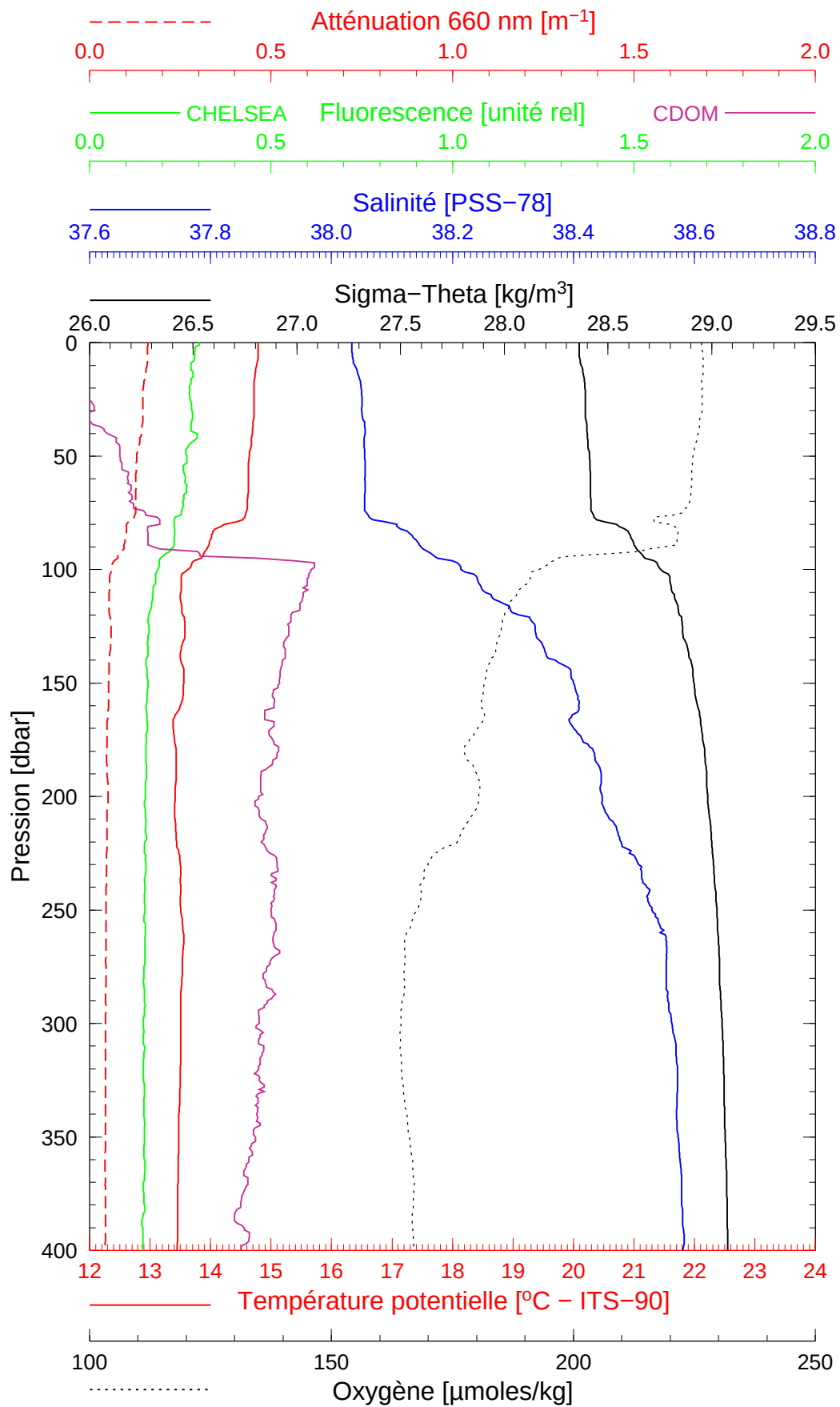
Latitude $43^{\circ}27.967\text{ N}$
Longitude $07^{\circ}42.081\text{ E}$

BOUSSOLE 105

10/12/2010

BOUS101210_04

BOUS004



Date 10/12/2010
Heure déb 16h 28min [TU]

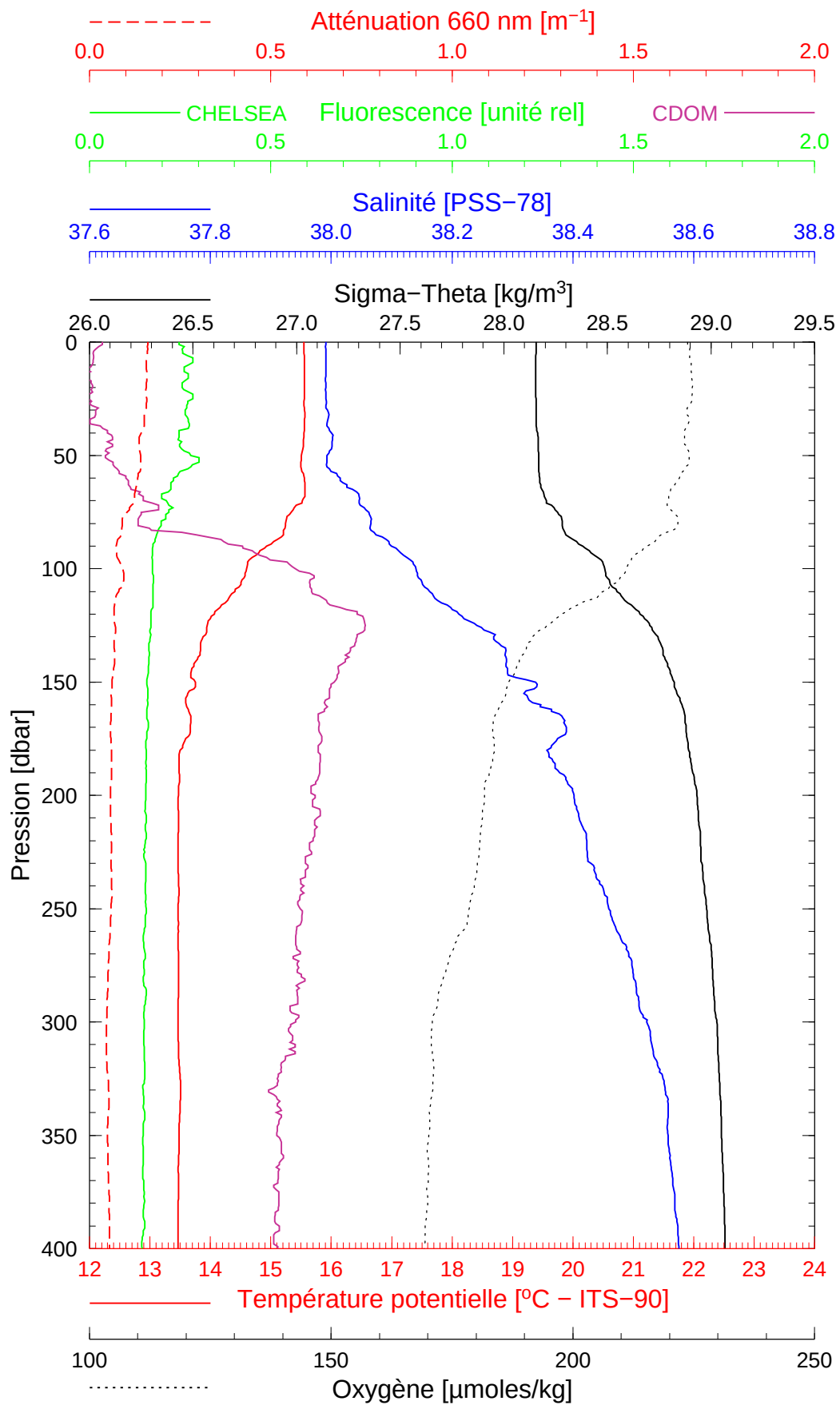
Latitude $43^{\circ}31.010$ N
Longitude $07^{\circ}36.951$ E

BOUSSOLE 105

10/12/2010

BOUS101210_05

BOUS005



Date 10/12/2010
Heure déb 17h 27min [TU]

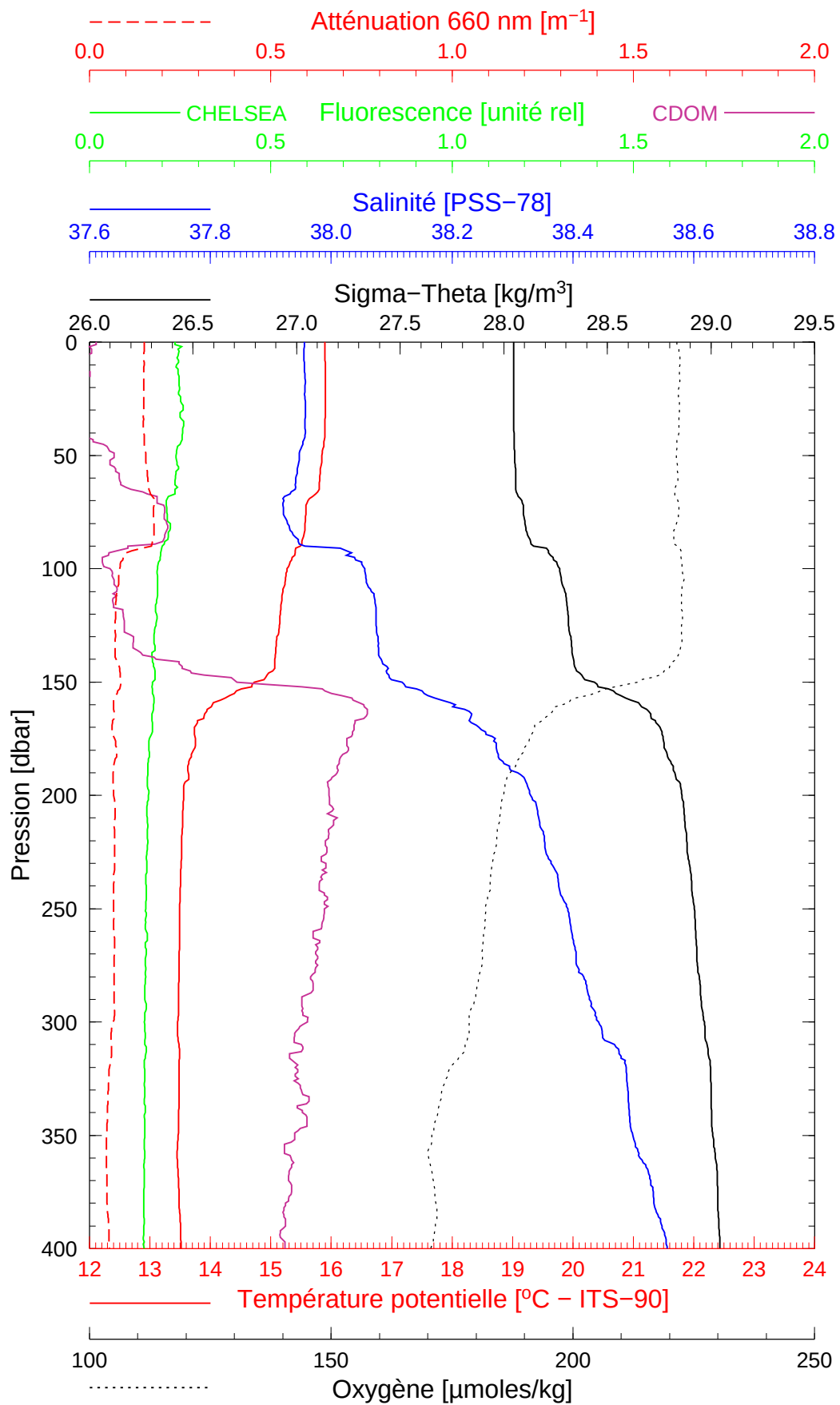
Latitude $43^{\circ}34.045\text{ N}$
Longitude $07^{\circ}30.875\text{ E}$

BOUSSOLE 105

10/12/2010

BOUS101210_06

BOUS006



Date 10/12/2010
Heure déb 18h 23min [TU]

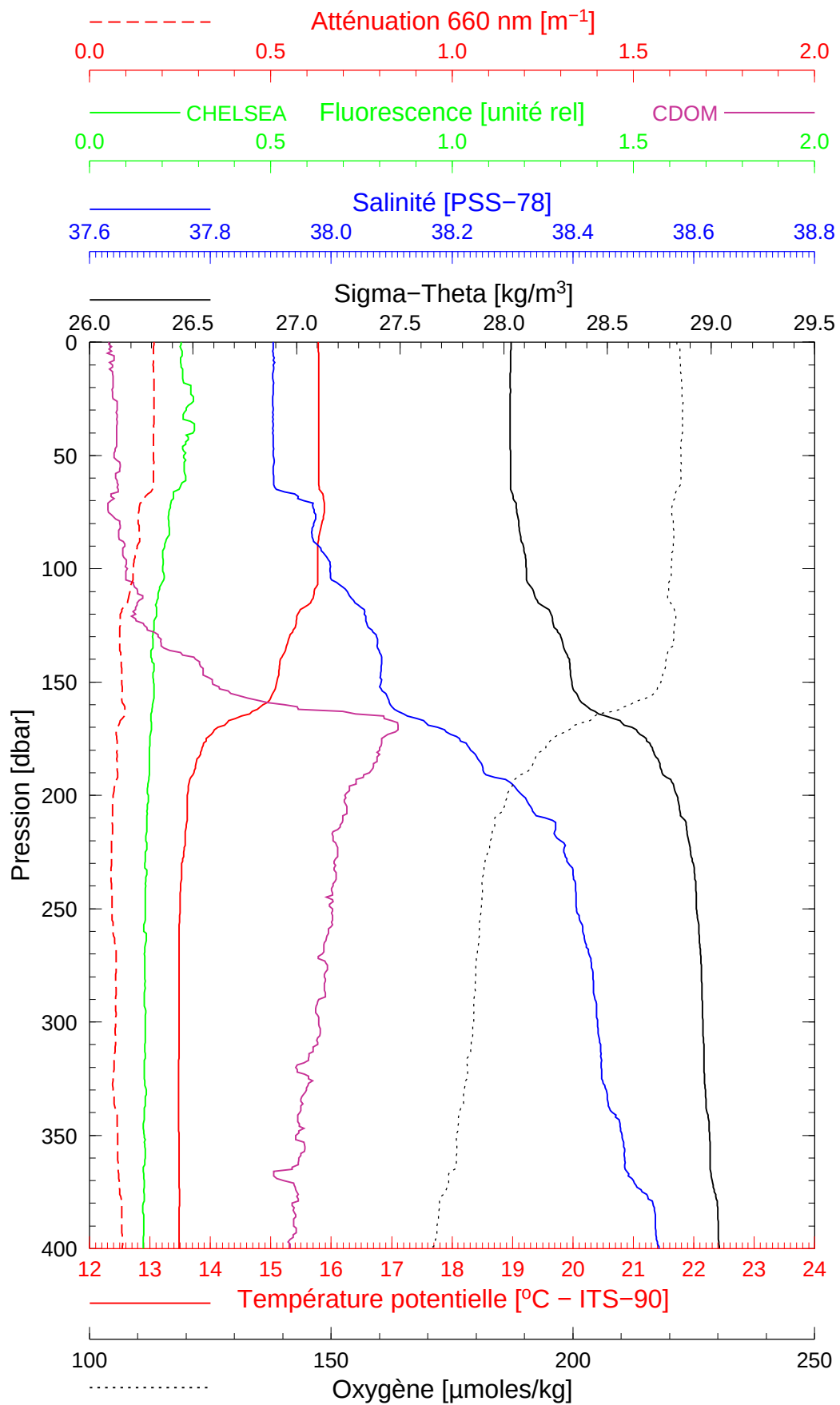
Latitude $43^{\circ}36.981\text{ N}$
Longitude $07^{\circ}24.927\text{ E}$

BOUSSOLE 105

10/12/2010

BOUS101210_07

BOUS007



Date 10/12/2010
Heure déb 19h 12min [TU]

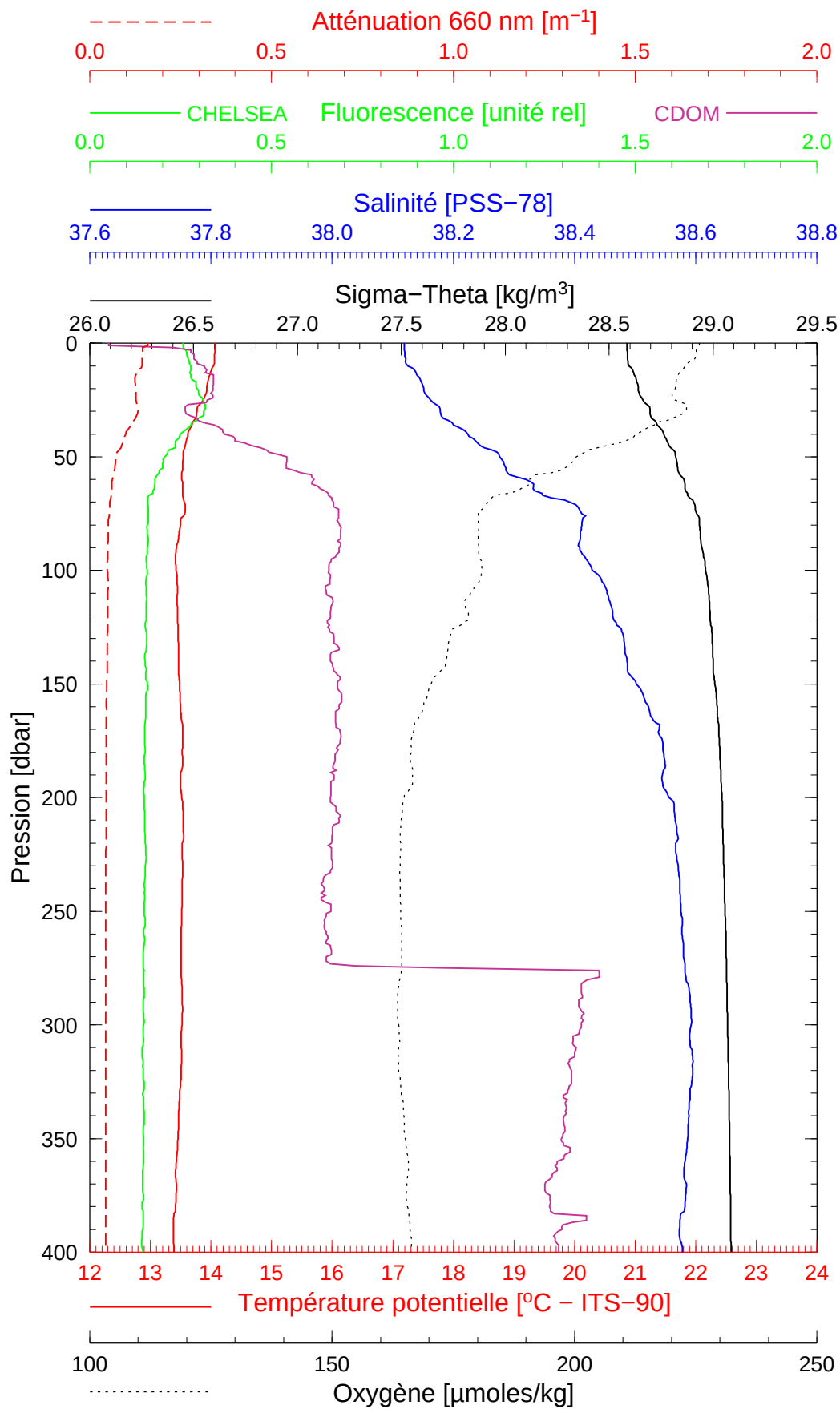
Latitude $43^{\circ}39.001\text{ N}$
Longitude $07^{\circ}20.999\text{ E}$

BOUSOLE 105

11/12/2010

BOUS101211_01

BOUS008



Date 11/12/2010
Heure déb 10h 35min [TU]

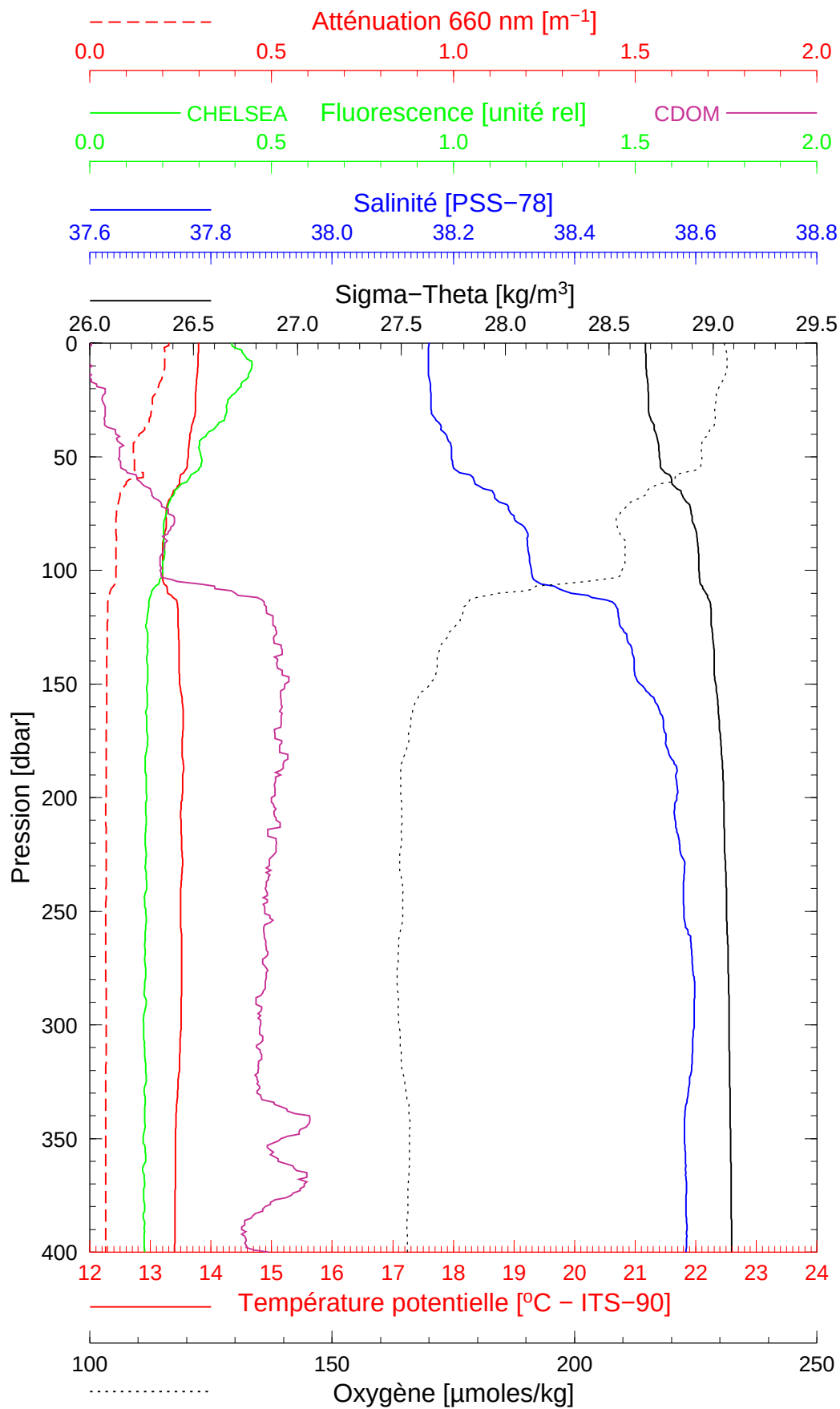
Latitude $43^{\circ}22.079\text{ N}$
Longitude $07^{\circ}54.240\text{ E}$

BOUSOLE 105

12/12/2010

BOUS101212_01

BOUS009



Date 12/12/2010
Heure déb 09h 46min [TU]

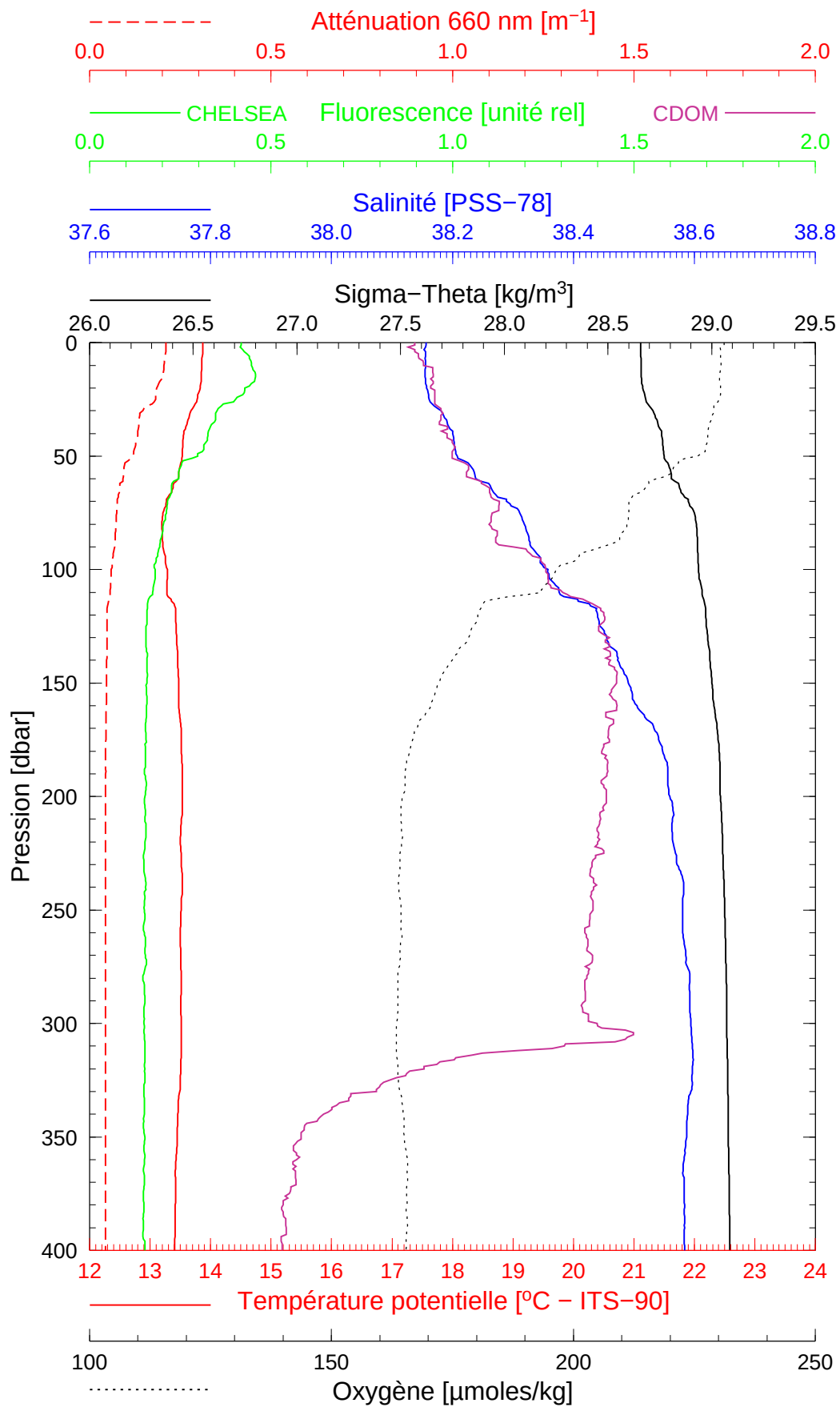
Latitude $43^{\circ}22.339\text{ N}$
Longitude $07^{\circ}53.960\text{ E}$

BOUSSOLE 105

12/12/2010

BOUS101212_02

BOUS010



Date 12/12/2010
Heure déb 12h 14min [TU]

Latitude $43^{\circ}22.240$ N
Longitude $07^{\circ}53.625$ E