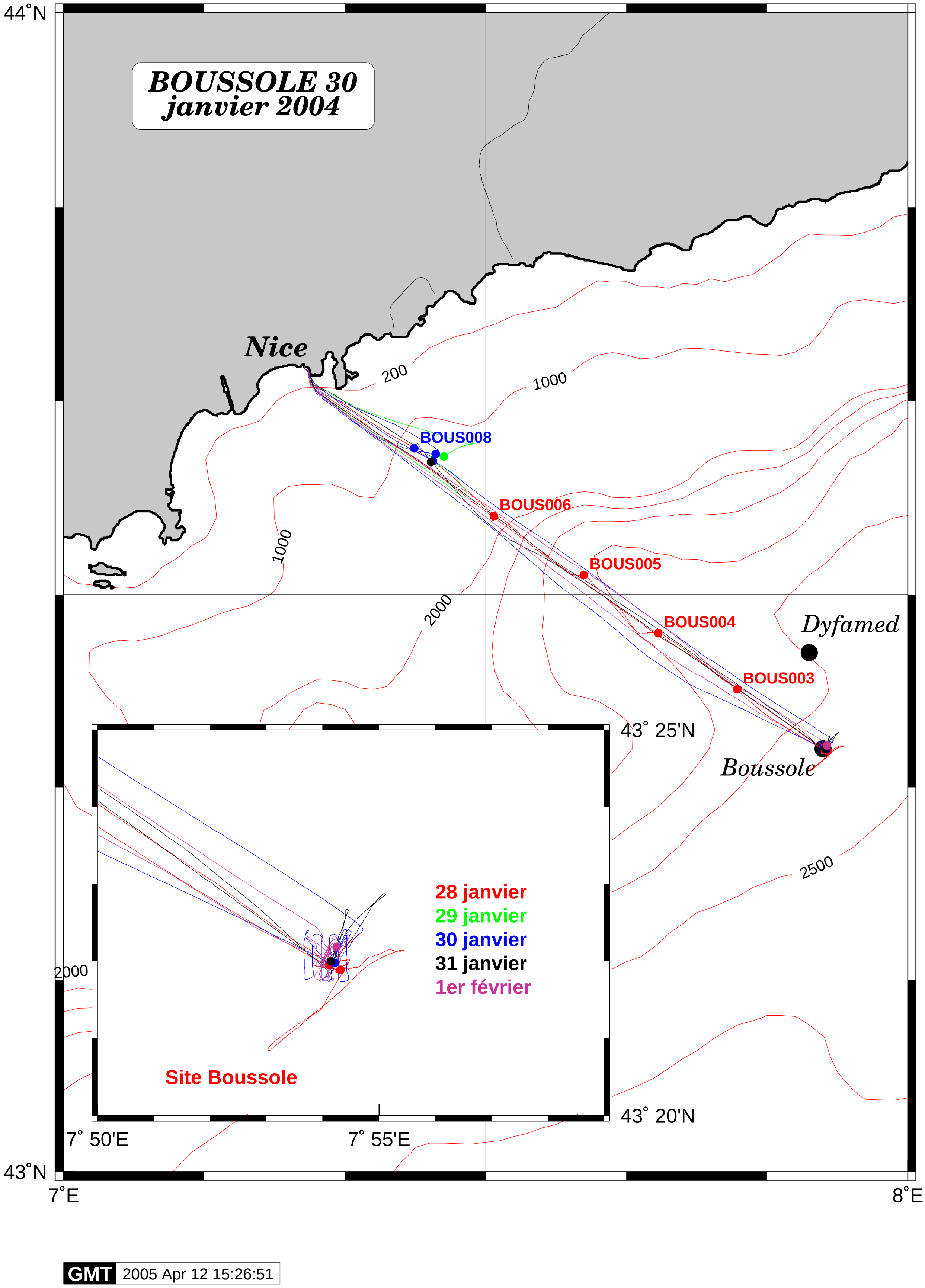


BOUSSOLE 30 janvier 2004
Nice
200
1000
1000
2000
2000
2500
BOUS008
BOUS006
BOUS005
BOUS004
BOUS003
Dyfamed
Boussole
43° 25'N
43° 20'N
7° 50'E
7° 55'E
28 janvier
29 janvier
30 janvier
31 janvier
1er février
Site Boussole
44°N
43°N
7°E
8°E
GMT 2005 Apr 12 15:26:51

Date: janvier 2004

ASCII file: C:\boussole\janv2004\ctd\raw\calib.con

```
Configuration report for SBE 911/917 plus CTD
---------------------------------------------

Frequency channels suppressed : 2
Voltage words suppressed      : 0
Computer interface            : RS-232C
Scans to average              : 1
Surface PAR voltage added     : Yes
NMEA position data added      : No
Scan time added               : No
```

1) Frequency, Temperature

```
   Serial number : 1539
   Calibrated on : 06-jan-04
   G             : 4.83501719e-003
   H             : 6.68854055e-004
   I             : 2.40005831e-005
   J             : 1.78415567e-006
   F0            : 1000.000
   Slope         : 1.00000000
   Offset        : 0.0000
```

2) Frequency, Conductivity

```
   Serial number : 1313
   Calibrated on : 08-jan-04
   G             : -4.07326658e+000
   H             : 4.87389104e-001
   I             : -2.25199408e-004
   J             : 3.84862383e-005
   CTcor         : 3.2500e-006
   CPcor         : -9.57000000e-008
   Slope         : 1.00000000
   Offset        : 0.00000
```

3) Frequency, Pressure, Digiquartz with TC

```
   Serial number : 53981
   Calibrated on : 11-Jan-1995
   C1            : -4.499337e+004
   C2            : 4.543683e-001
   C3            : 1.505020e-002
   D1            : 3.936600e-002
   D2            : 0.000000e+000
   T1            : 3.004660e+001
   T2            : -1.897714e-004
   T3            : 4.727060e-006
   T4            : 1.923520e-009
   T5            : 0.000000e+000
   Slope         : 0.99985000
   Offset        : 0.11430
   AD590M        : 1.138000e-002
   AD590B        : -8.189160e+000
```

4) A/D voltage 0, Oxygen, SBE 43

```
   Serial number : 378
   Calibrated on : 16-Dec-02
   Soc           : 3.4970e-001
   Boc           : 0.0000
   Offset        : -0.6542
   Tcor          : 0.0005
   Pcor          : 1.35e-004
   Tau           : 0.0
```

5) A/D voltage 1, Free

6) A/D voltage 2, Fluorometer, Chelsea Aqua 3

```
   Serial number : 88/2050/094
   Calibrated on : 23-Mar-94
   VB            : 0.300000
   V1            : 2.009000
   Vacetone      : 0.390000
   Scale factor  : 1.000000
   Slope         : 1.000000
   Offset        : -0.020000
```

7) A/D voltage 3, Free

8) A/D voltage 4, Fluorometer, Wetlab CDOM

```
   Serial number : 877P
   Calibrated on : 09-sep-02
   Vblank        : 0.065
   Scale factor  : 33.840
```

9) A/D voltage 5, Free

10) A/D voltage 6, Altimeter

```
    Serial number : 464
    Calibrated on : 10-Nov-95
    Scale factor  : 5.000
    Offset        : 0.000
```

11) A/D voltage 7, Free

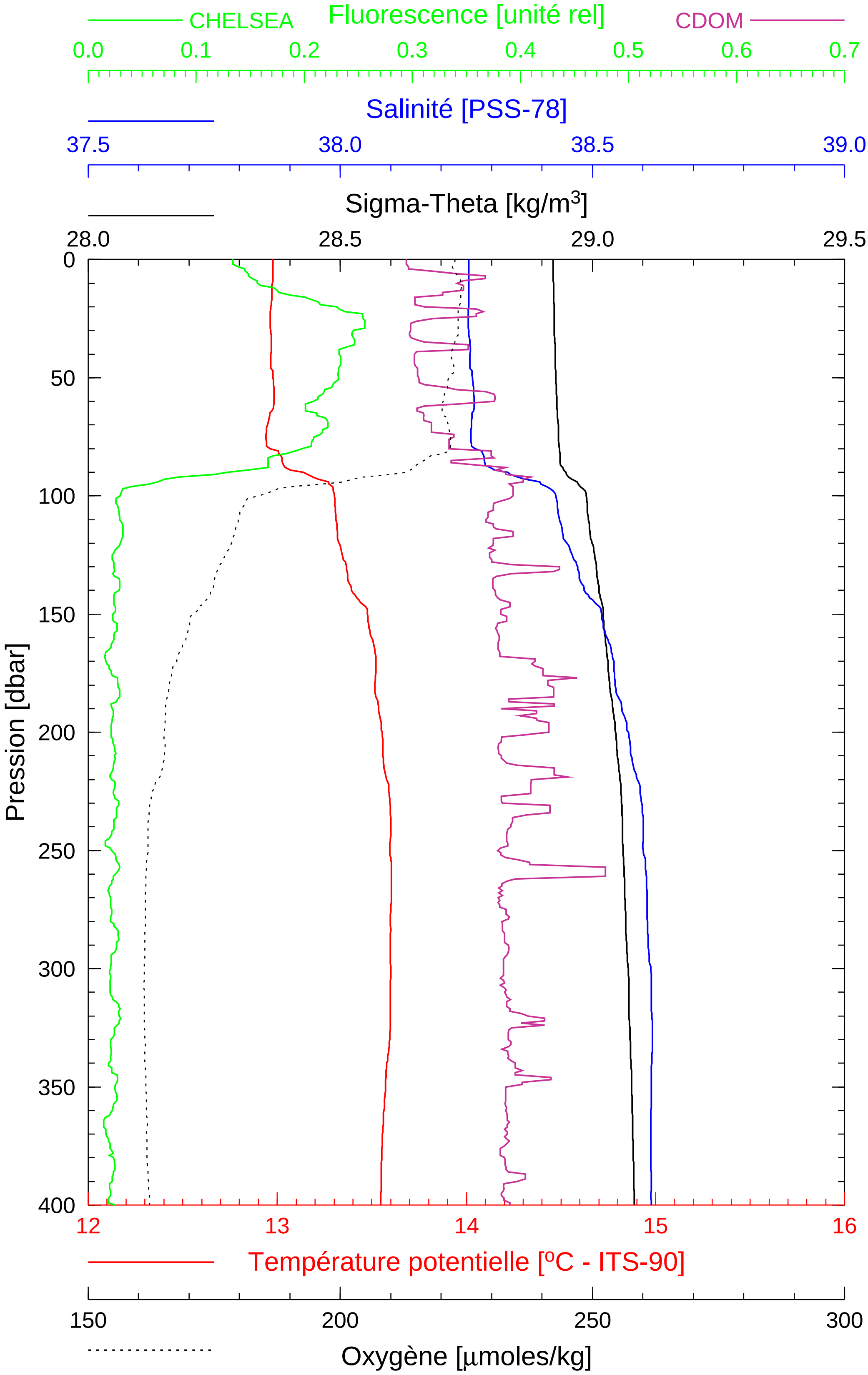
12) SPAR voltage, Unavailable

13) SPAR voltage, SPAR/Surface Irradiance

```
    Serial number     : 6326
    Calibrated on     : 24-Fev-95
    Conversion factor : 753.25000000
    Ratio multiplier  : 1.00000000
```

Boussole 30 **28/01/2004** **BOUS040128_01**

BOUS001

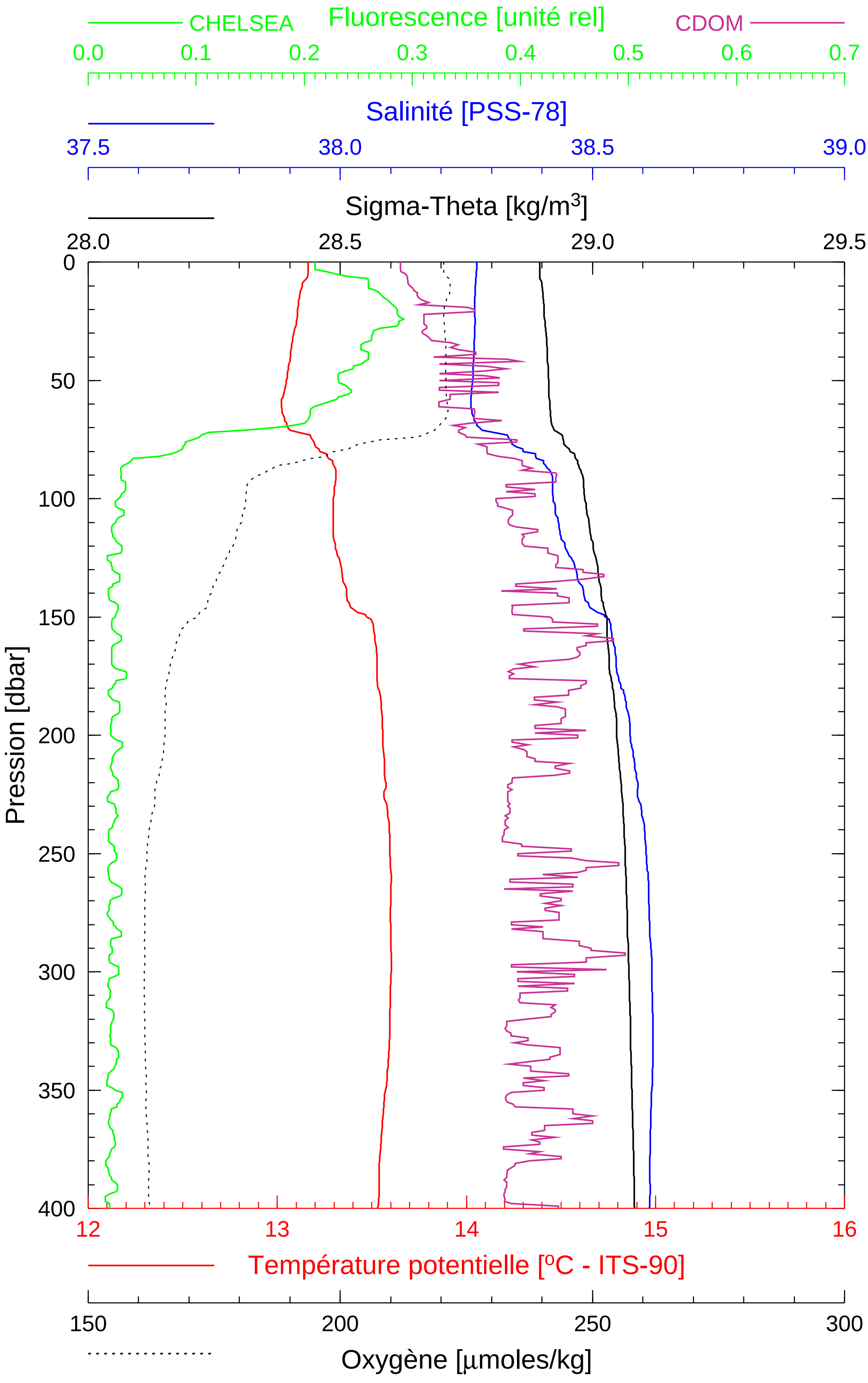


Date *28/01/2004* *Latitude* *43°21.892 N*

Heure déb *10h 20min [TU]* *Longitude* *07°54.378 E*

Boussole 30 **28/01/2004** **BOUS040128_02**

BOUS002

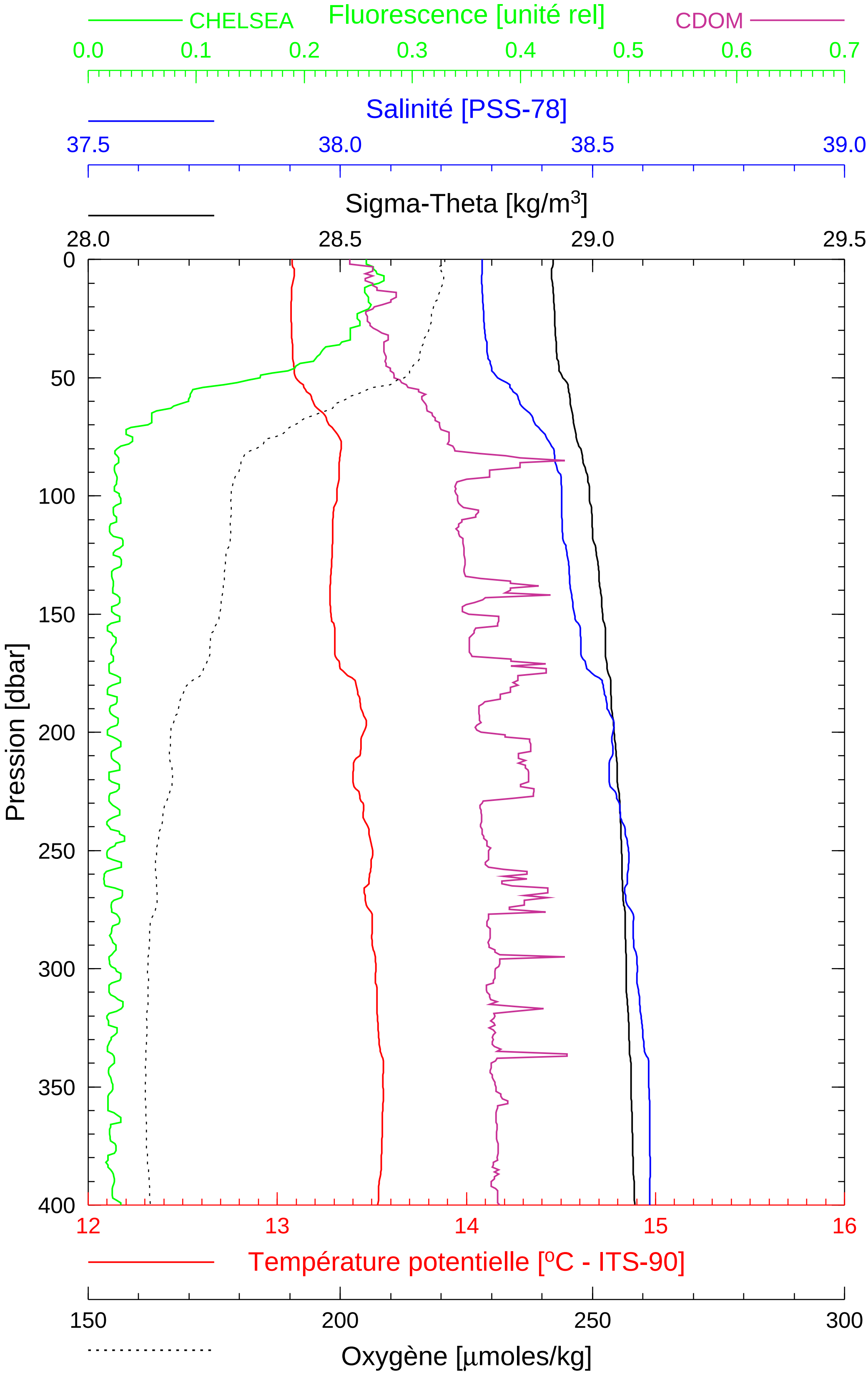


Date *28/01/2004* *Latitude* *43°21.951 N*

Heure déb *14h 36min [TU]* *Longitude* *07°54.115 E*

Boussole 30 **28/01/2004** **BOUS040128_03**

BOUS003

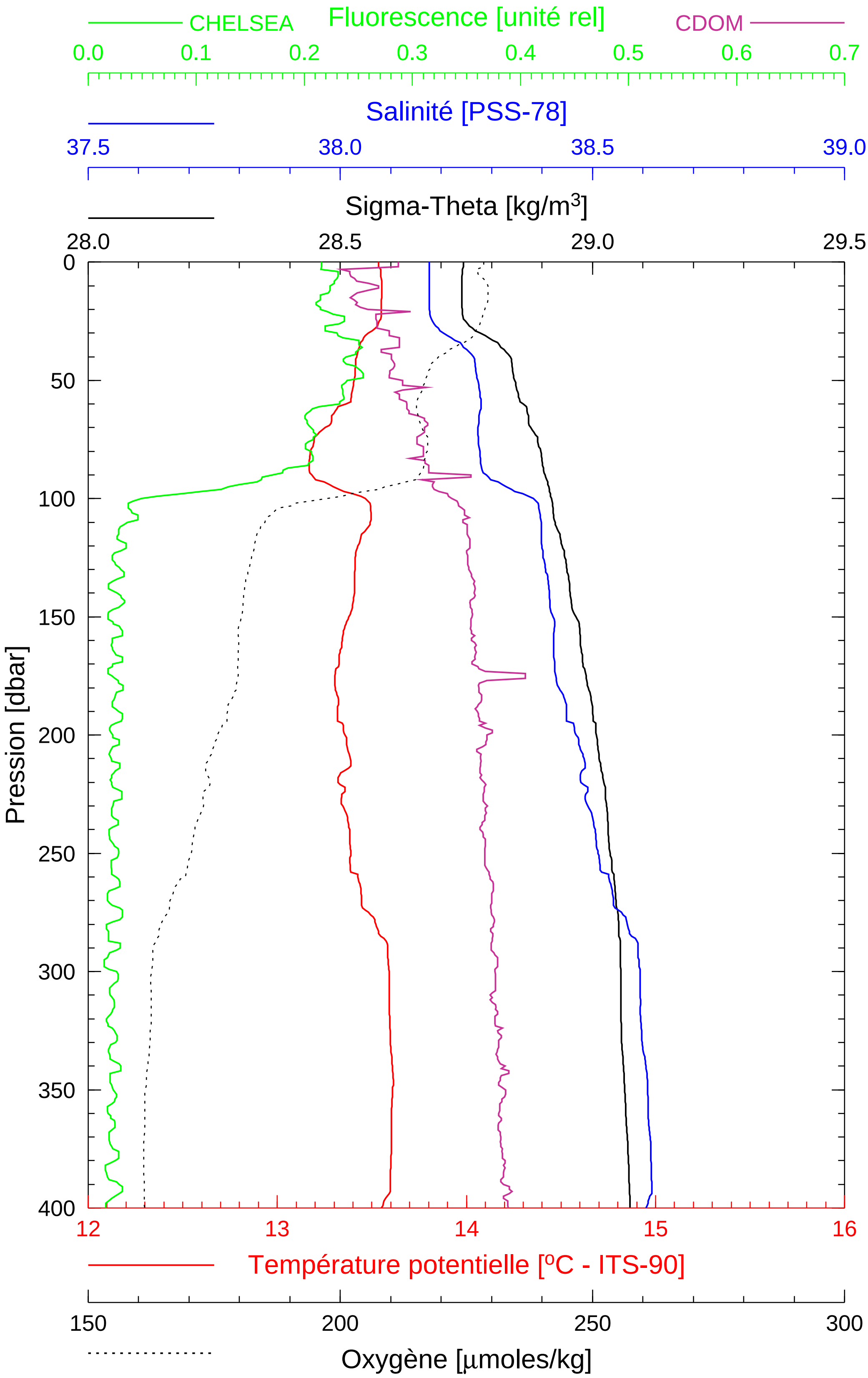


Date *28/01/2004*
Heure déb *15h 44min [TU]*

Latitude *43°25.085 N*
Longitude *07°47.893 E*

Boussole 30 **28/01/2004** **BOUS040128_04**

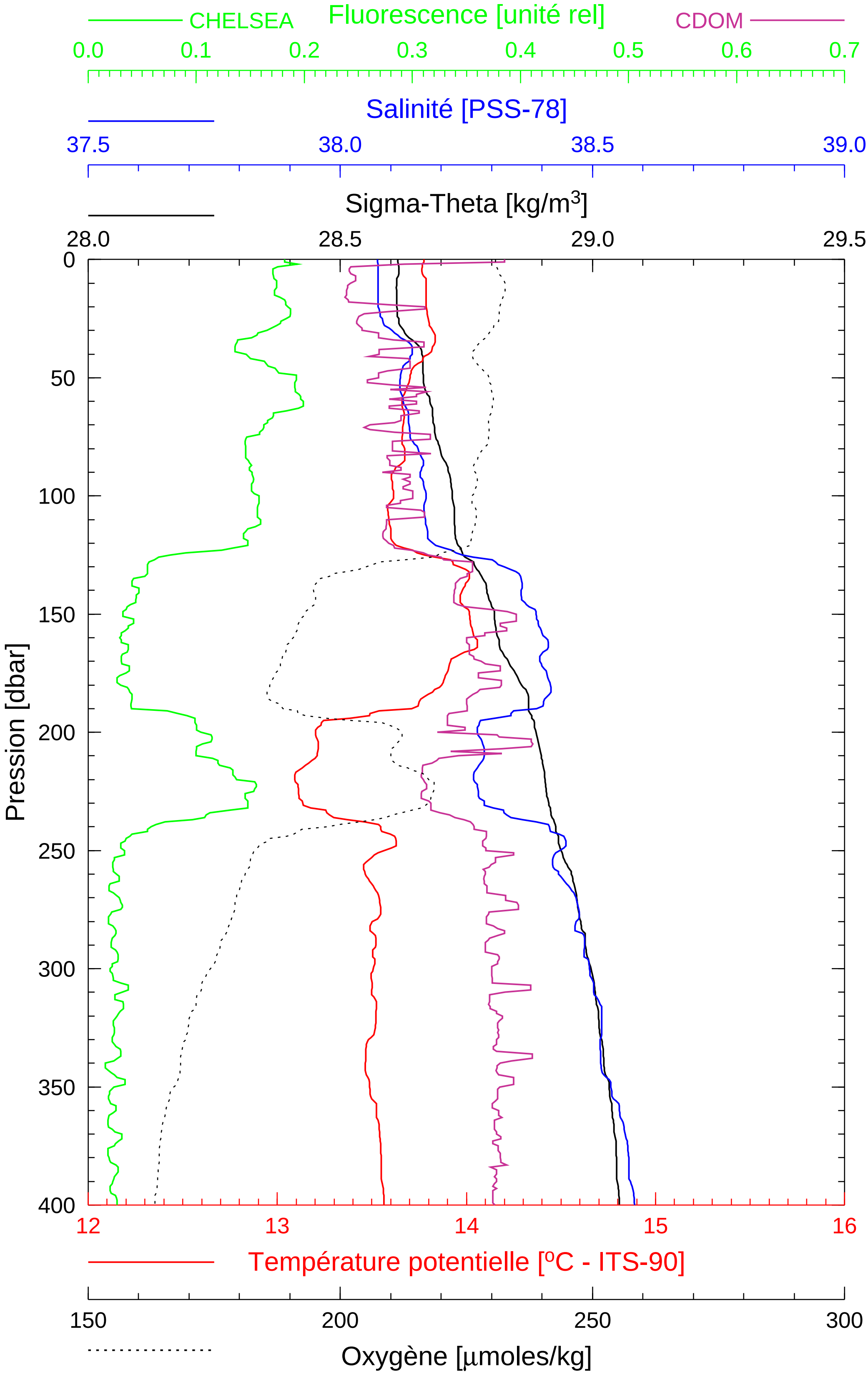
BOUS004



Date	*28/01/2004*	*Latitude*	*43°28.000 N*
Heure déb	*16h 39min [TU]*	*Longitude*	*07°42.255 E*

Boussole 30 **28/01/2004** **BOUS040128_05**

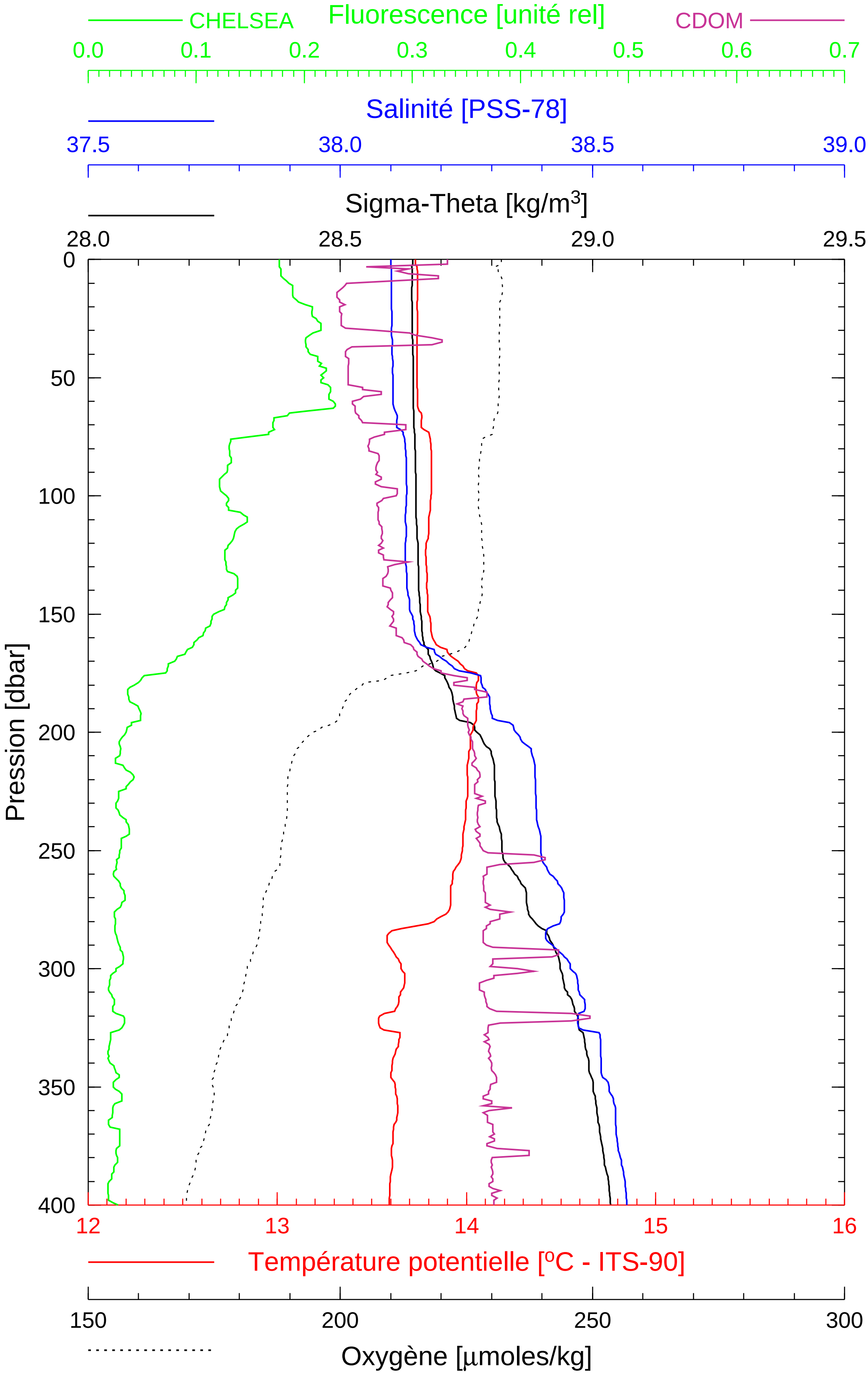
BOUS005



Date	*28/01/2004*	*Latitude*	*43°31.006 N*
Heure déb	*17h 38min [TU]*	*Longitude*	*07°36.995 E*

Boussole 30 **28/01/2004** **BOUS040128_06**

BOUS006



Date *28/01/2004*

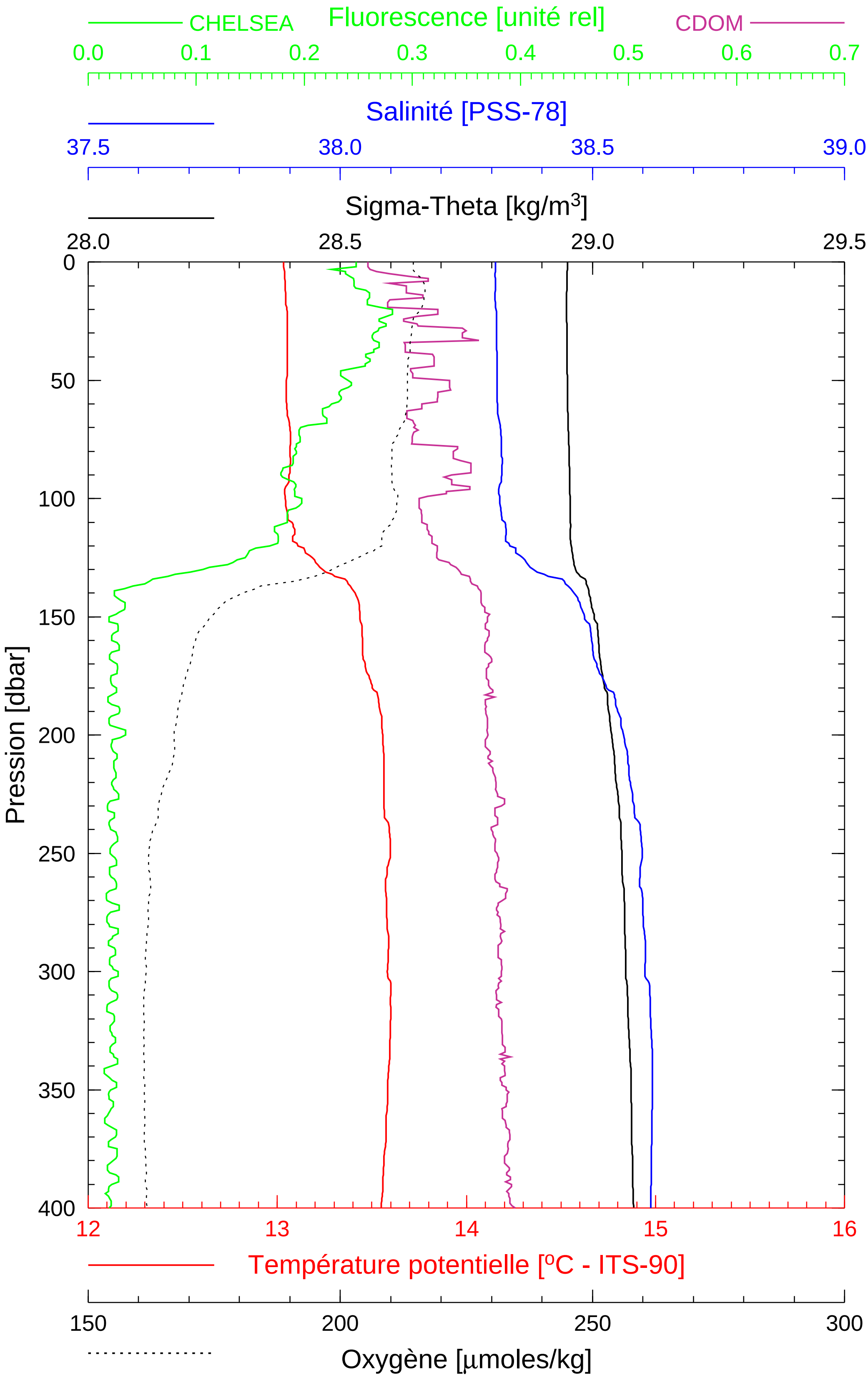
Heure déb *18h 51min [TU]*

Latitude *43°34.062 N*

Longitude *07°30.568 E*

Boussole 30 **30/01/2004** **BOUS040130_02**

BOUS007

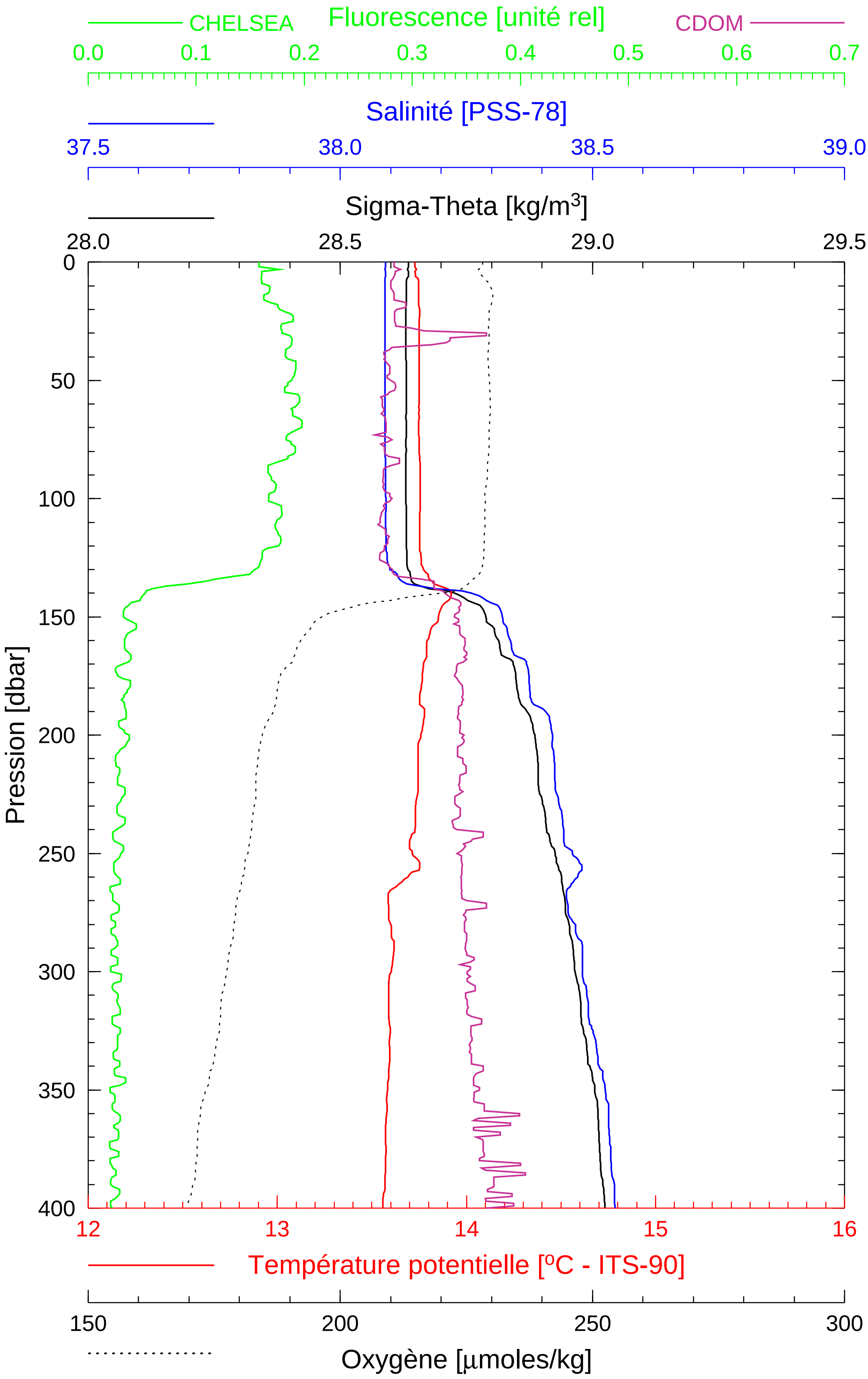


Date *30/01/2004* *Latitude* *43°21.978 N*

Heure déb *15h 16min [TU]* *Longitude* *07°54.215 E*

Boussole 30 **30/01/2004** **BOUS040130_03**

BOUS008

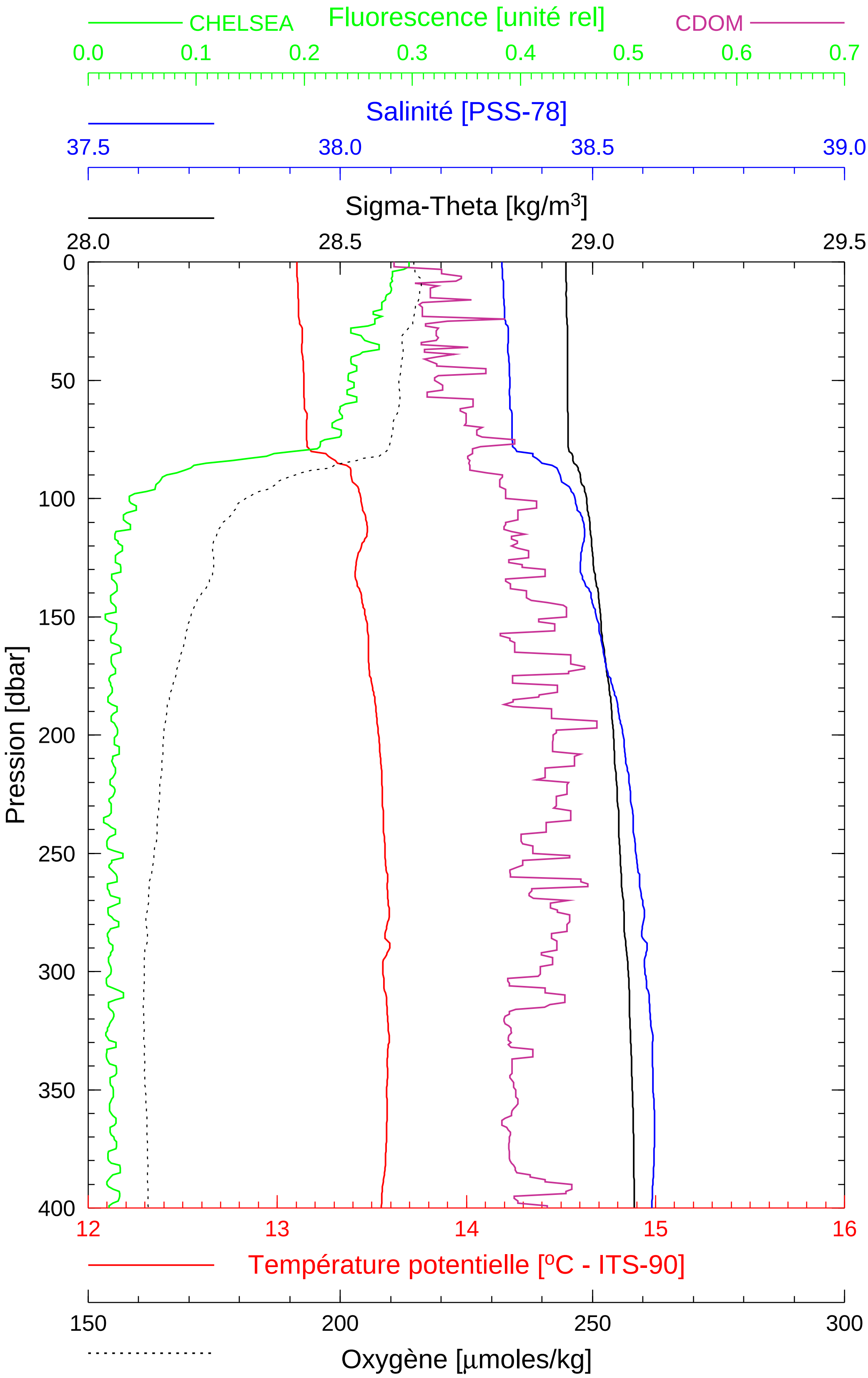


Date *30/01/2004* *Latitude* *43°37.560 N*

Heure déb *18h 27min [TU]* *Longitude* *07°24.922 E*

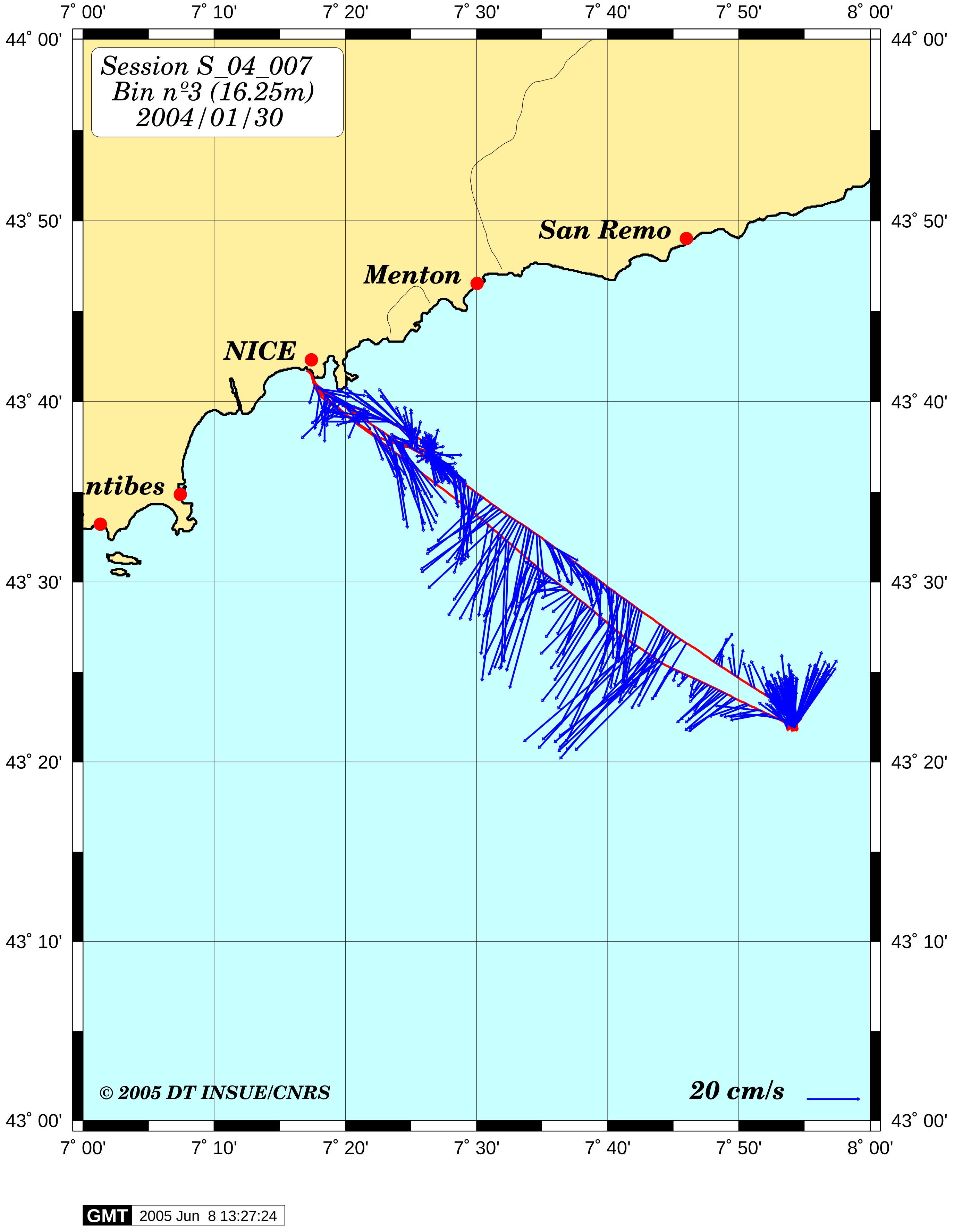
Boussole 30 **01/02/2004** **BOUS040201_01**

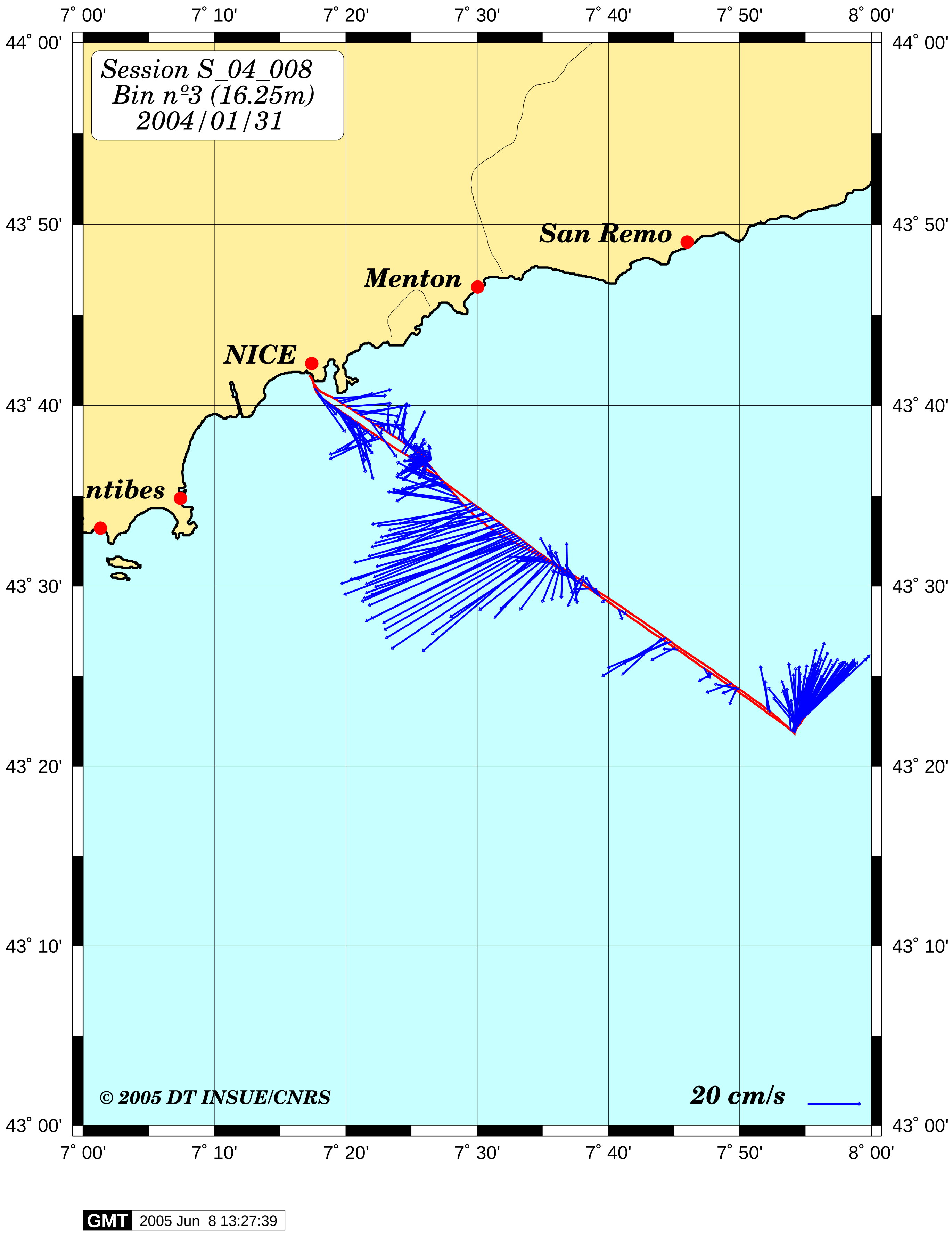
BOUS009



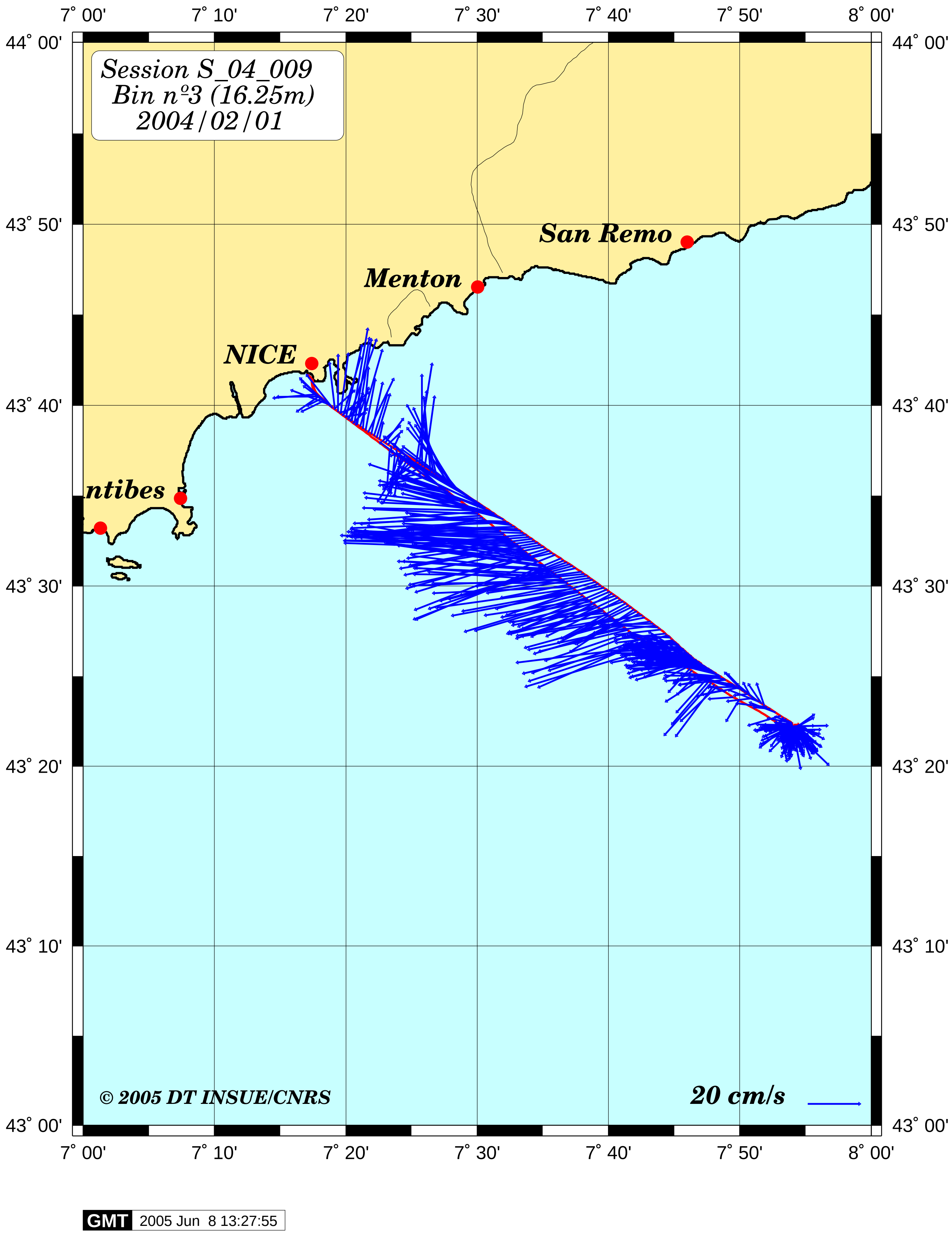
Date *01/02/2004* *Latitude* *43°22.185 N*

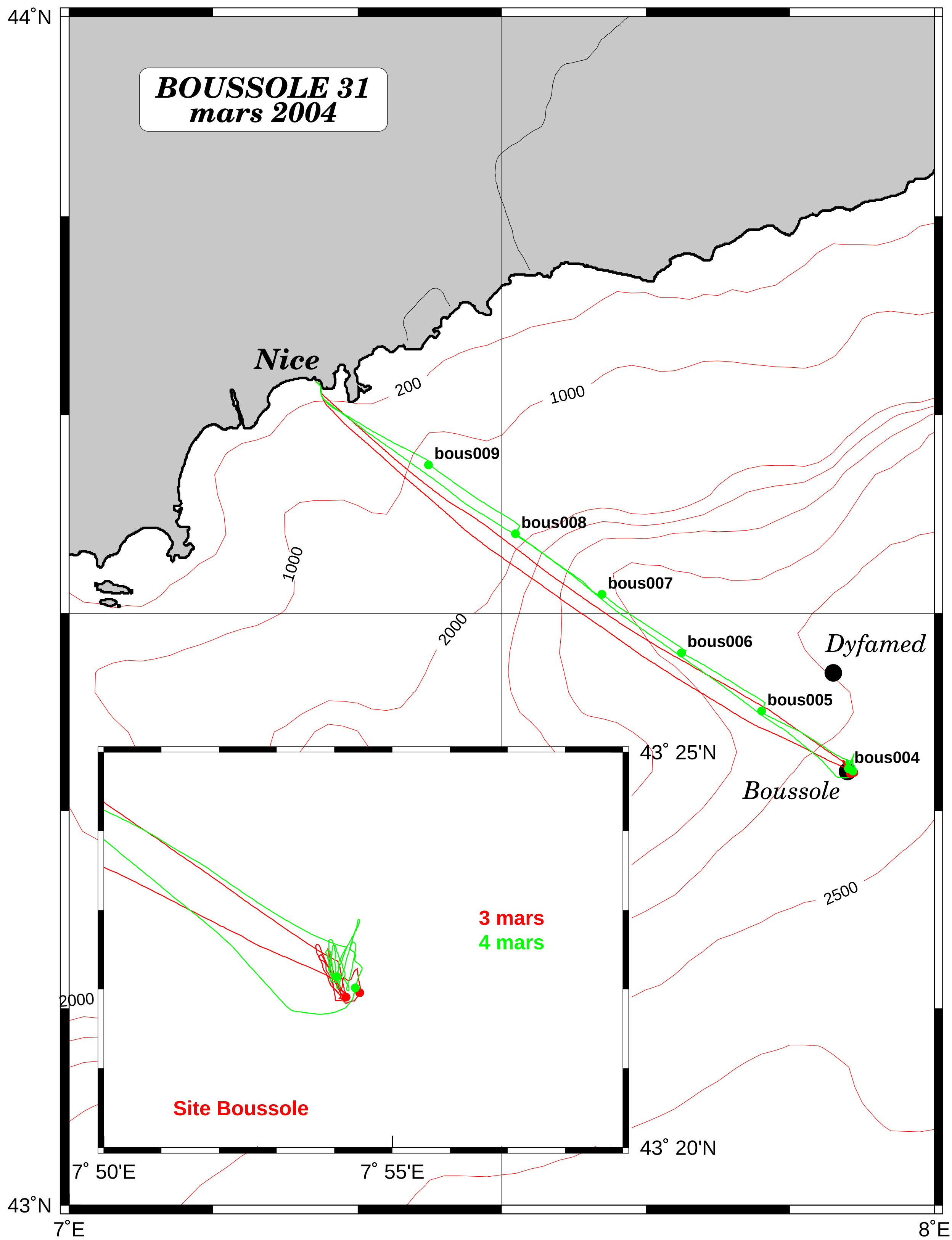
Heure déb *10h 22min [TU]* *Longitude* *07°54.254 E*


Session S_04_007
Bin nº3 (16.25m)
2004/01/30
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:27:24



Session S_04_008
Bin nº3 (16.25m)
2004/01/31
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:27:39

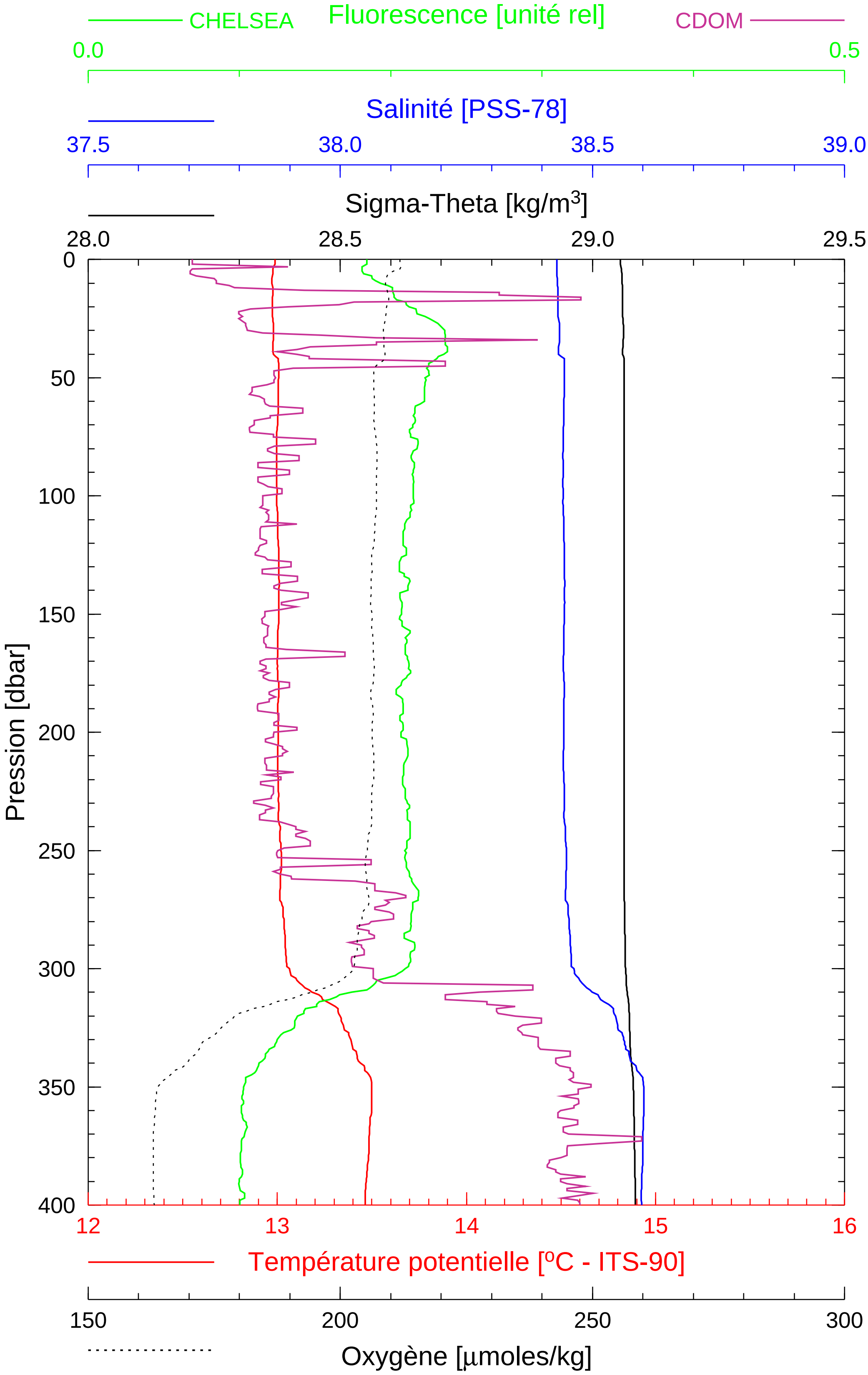

Session S_04_009
Bin nº3 (16.25m)
2004/02/01
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:27:55



GMT 2005 Jun 15 12:29:21

Boussole 31 **03/03/2004** **BOUS040303_01**

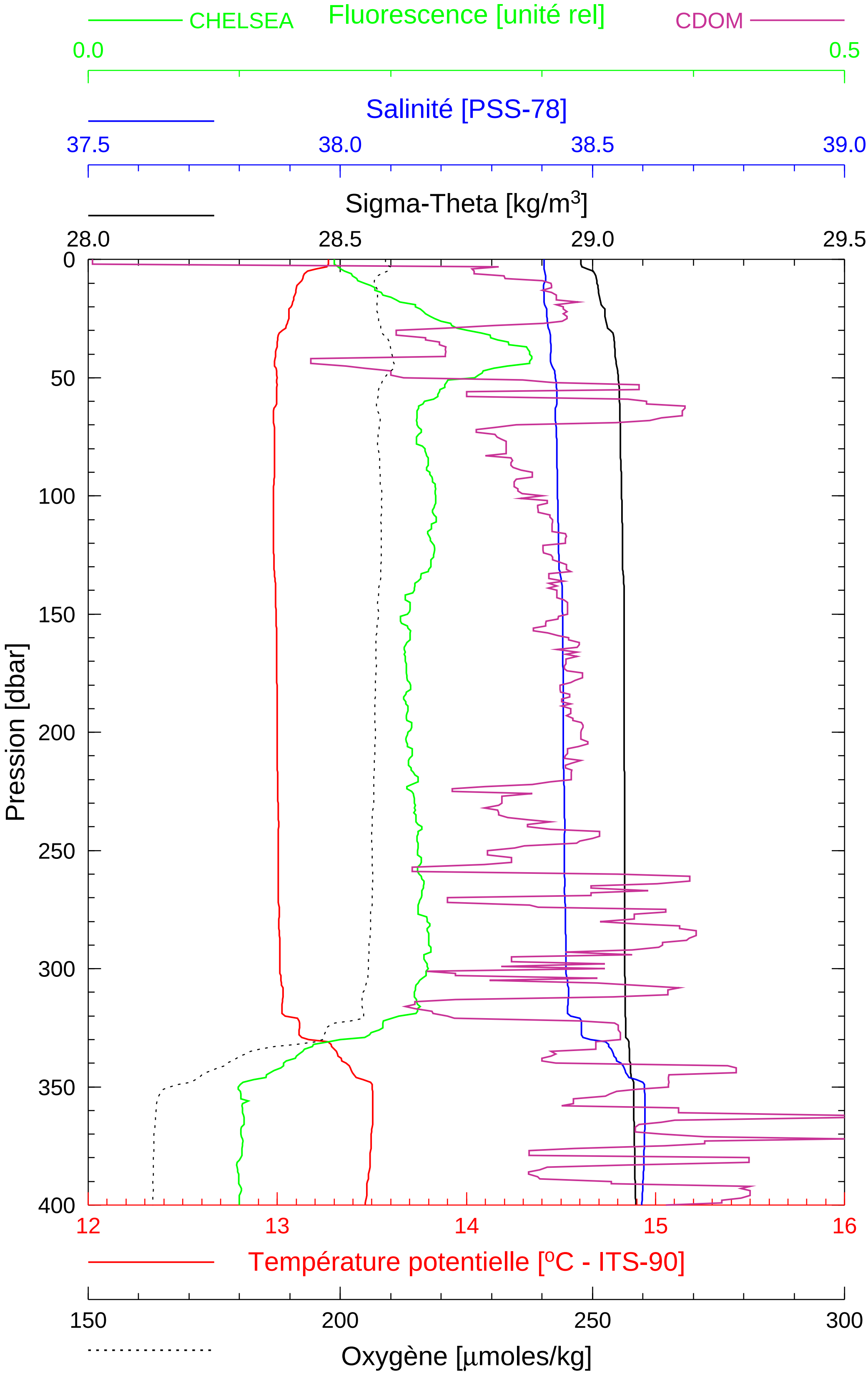
BOUS001



Date	*03/03/2004*	*Latitude*	*43°21.959 N*
Heure déb	*09h 14min [TU]*	*Longitude*	*07°54.440 E*

Boussole 31 **03/03/2004** **BOUS040303_02**

BOUS002

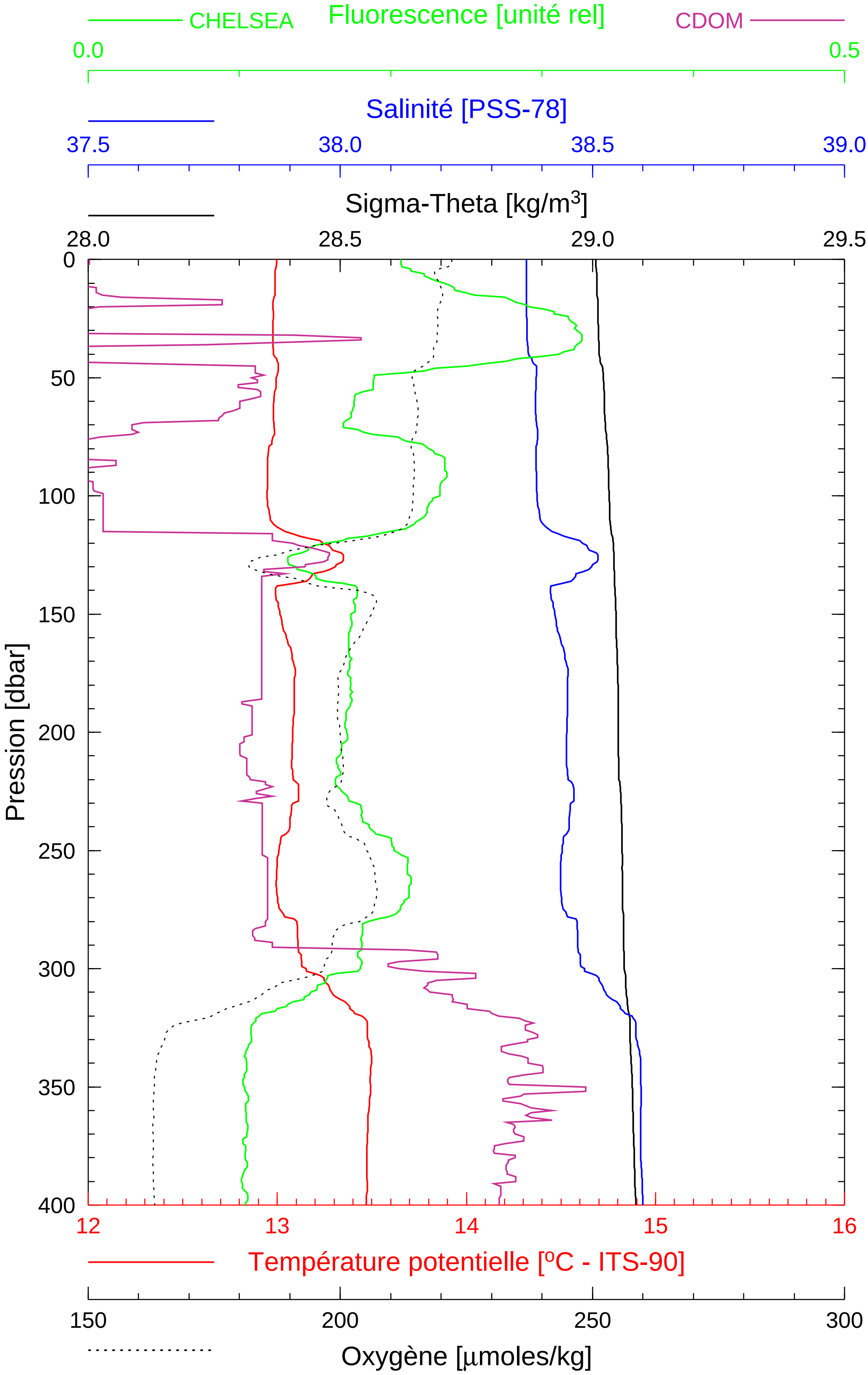


Date *03/03/2004* *Latitude 43°21.904 N*

Heure déb *13h 06min [TU]* *Longitude 07°54.199 E*

Boussole 31 **04/03/2004** **BOUS040304_01**

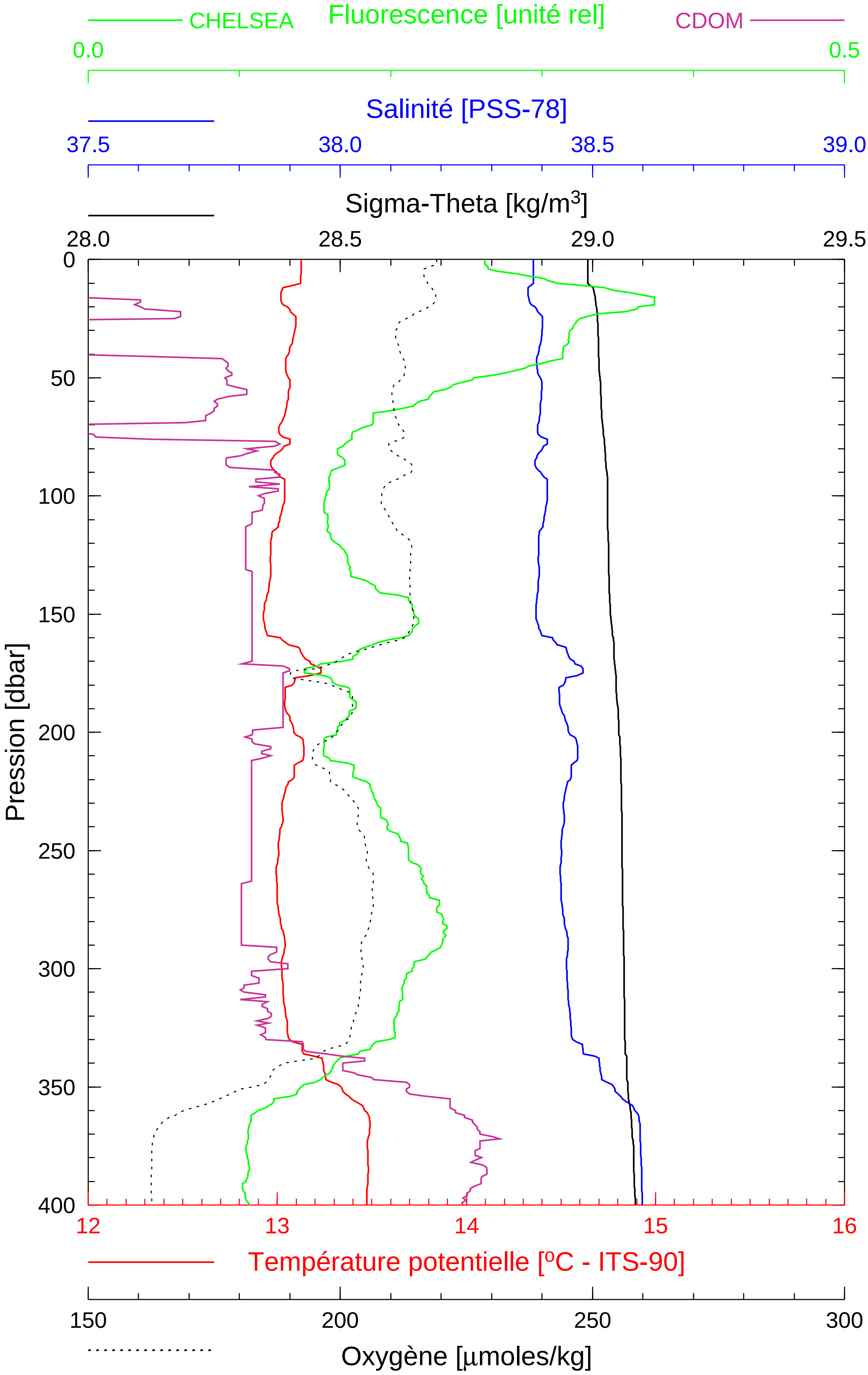
BOUS003



Date	*04/03/2004*	*Latitude*	*43°22.021 N*
Heure déb	*09h 15min [TU]*	*Longitude*	*07°54.364 E*

Boussole 31 **04/03/2004** **BOUS040304_02**

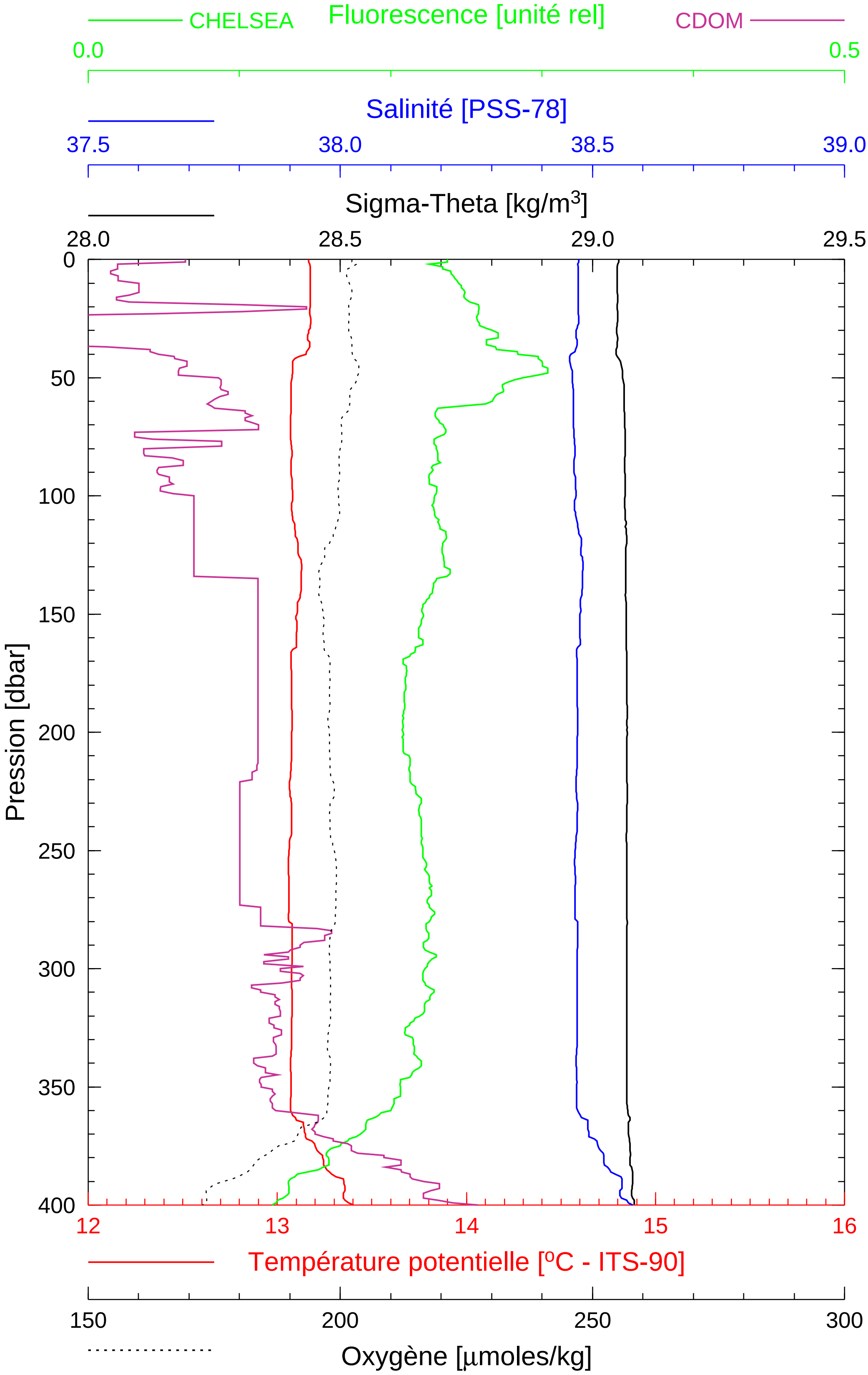
BOUS004



Date	*04/03/2004*	*Latitude*	*43°22.161 N*
Heure déb	*13h 54min [TU]*	*Longitude*	*07°54.035 E*

Boussole 31 **04/03/2004** **BOUS040304_03**

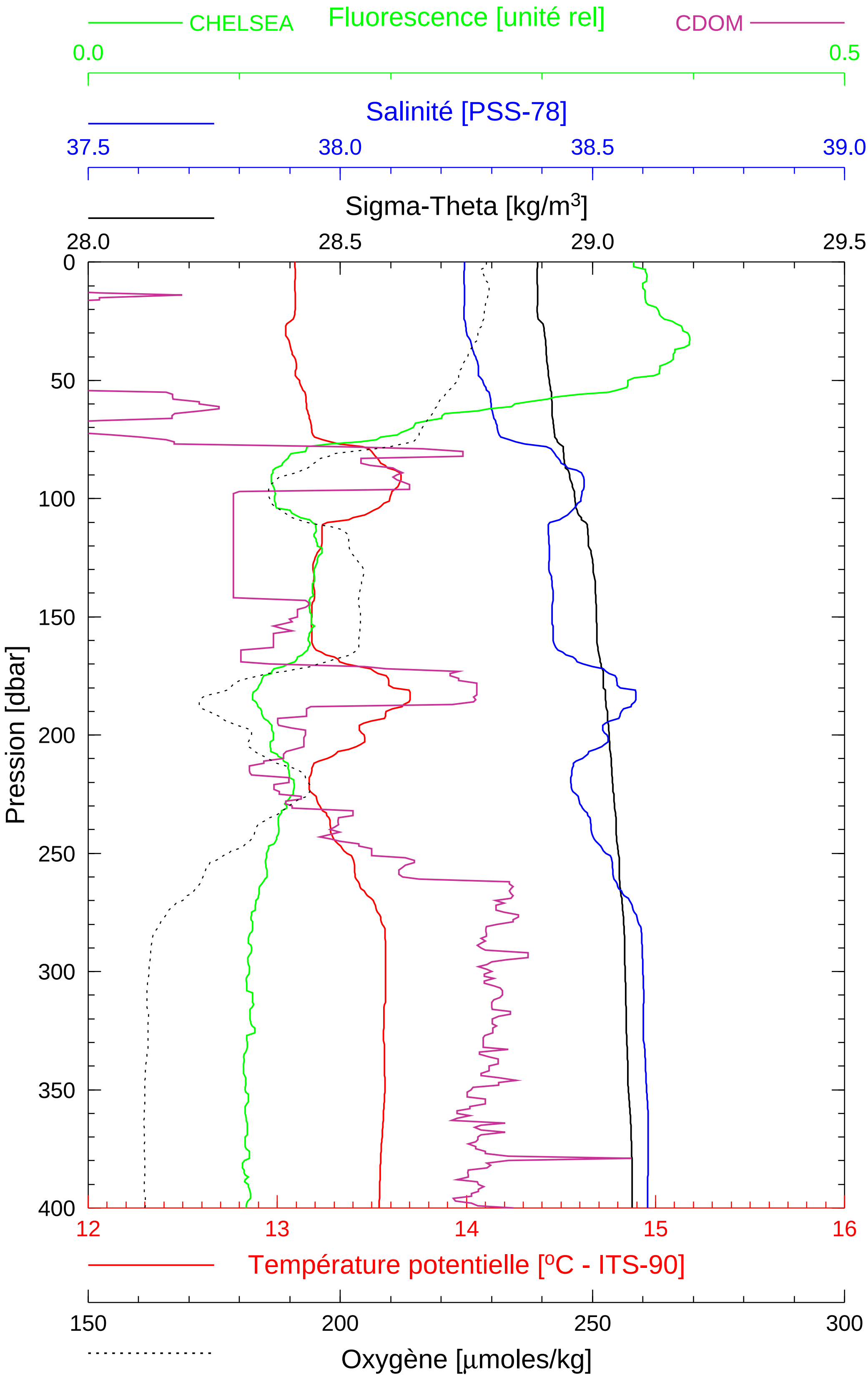
BOUS005



Date	*04/03/2004*	*Latitude*	*43°25.069 N*
Heure déb	*15h 00min [TU]*	*Longitude*	*07°48.014 E*

Boussole 31 **04/03/2004** **BOUS040304_04**

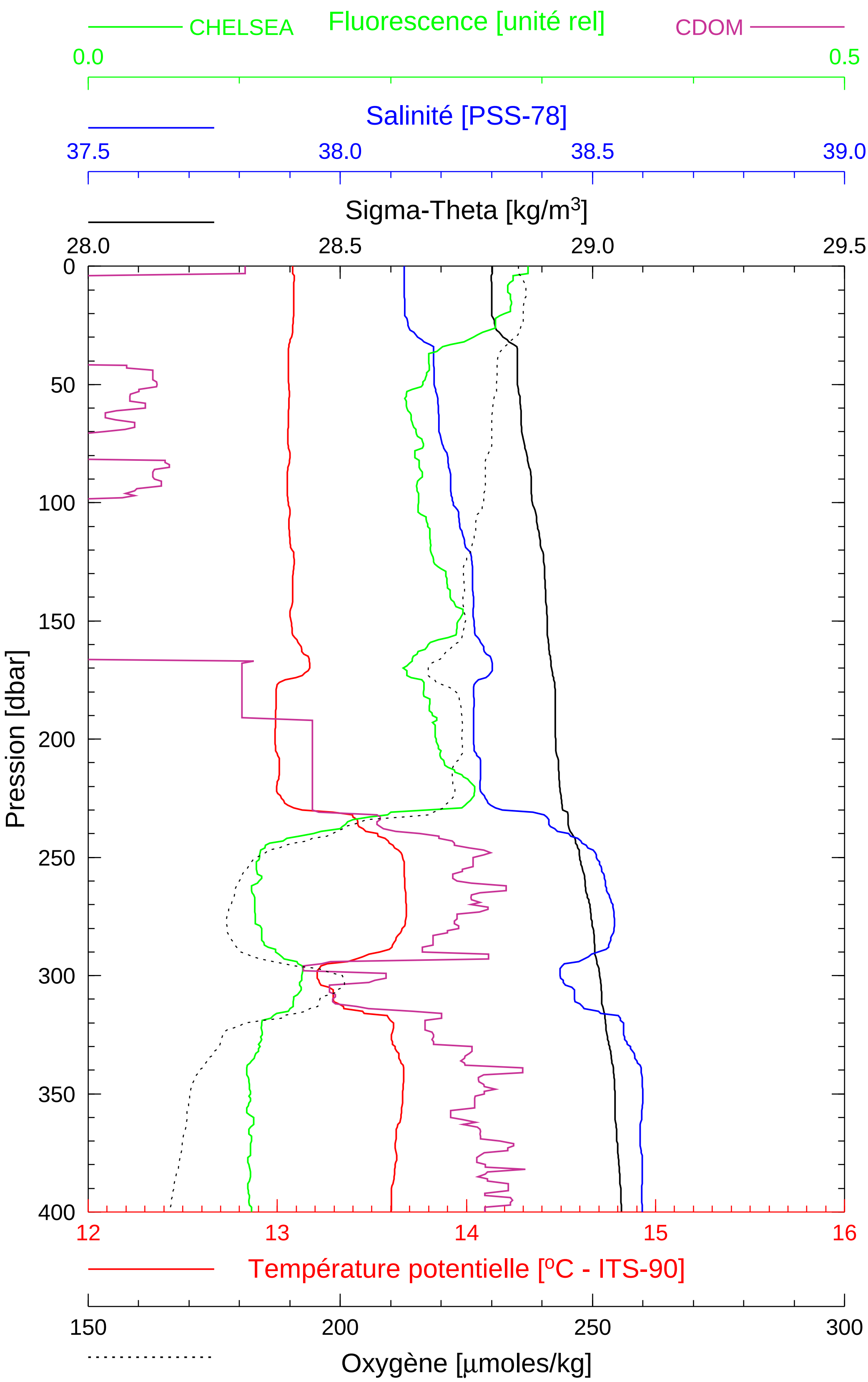
BOUS006



Date	*04/03/2004*	*Latitude*	*43°28.011 N*
Heure déb	*15h 59min [TU]*	*Longitude*	*07°42.483 E*

Boussole 31 **04/03/2004** **BOUS040304_05**

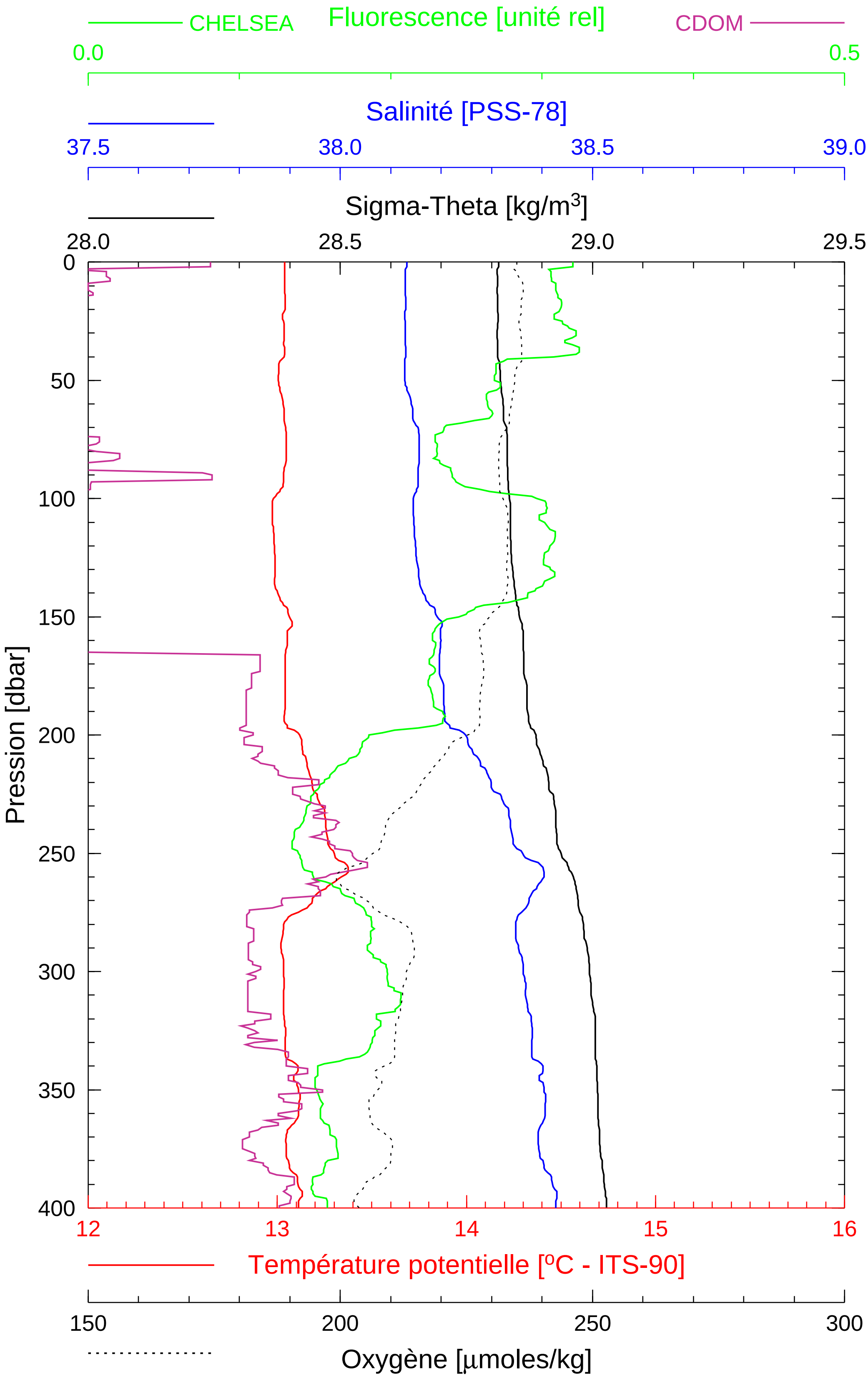
BOUS007



Date	*04/03/2004*	*Latitude*	*43°30.972 N*
Heure déb	*17h 00min [TU]*	*Longitude*	*07°36.940 E*

Boussole 31 **04/03/2004** **BOUS040304_06**

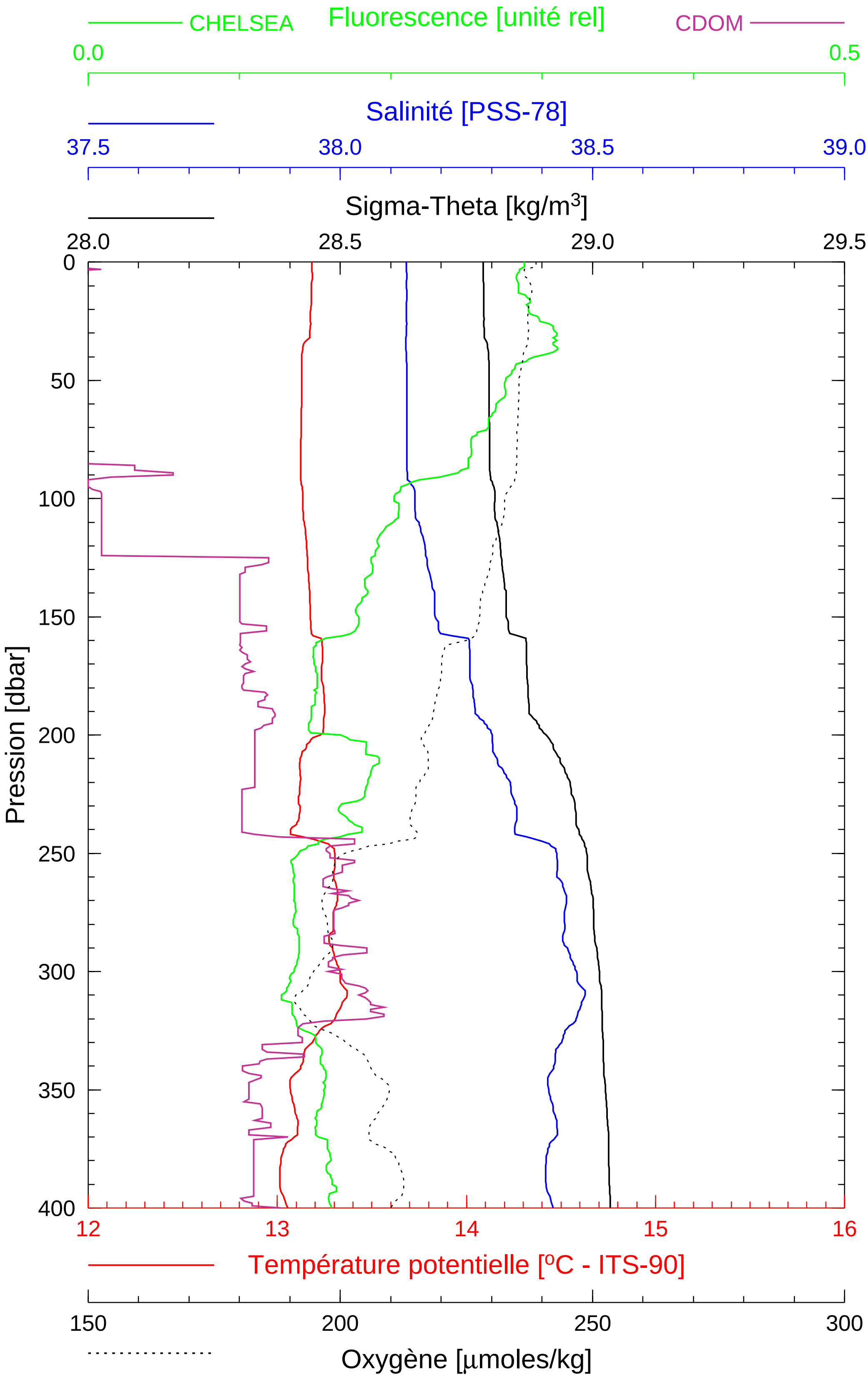
BOUS008



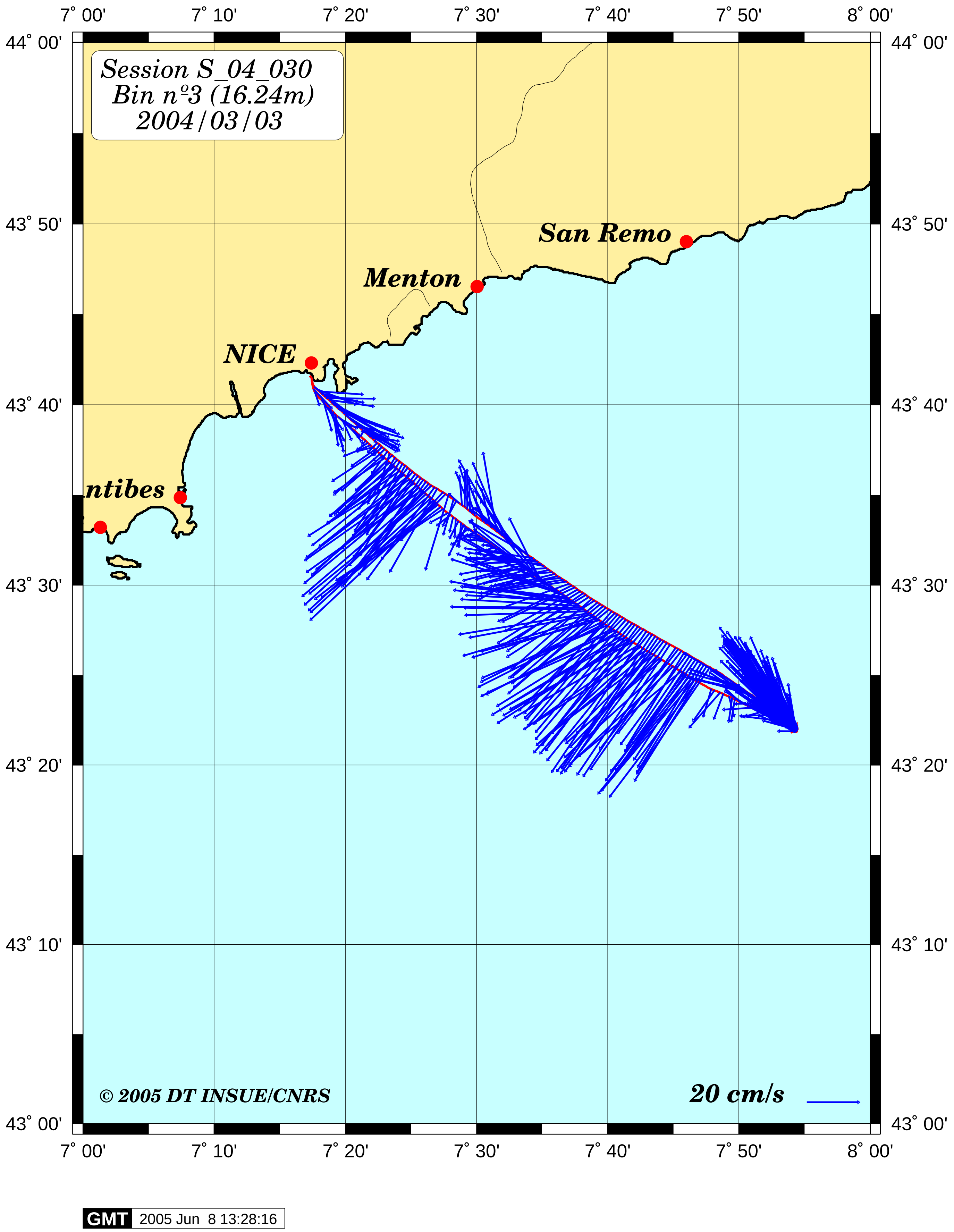
Date	*04/03/2004*	*Latitude*	*43°34.012 N*
Heure déb	*17h 59min [TU]*	*Longitude*	*07°30.958 E*

Boussole 31 **04/03/2004** **BOUS040304_07**

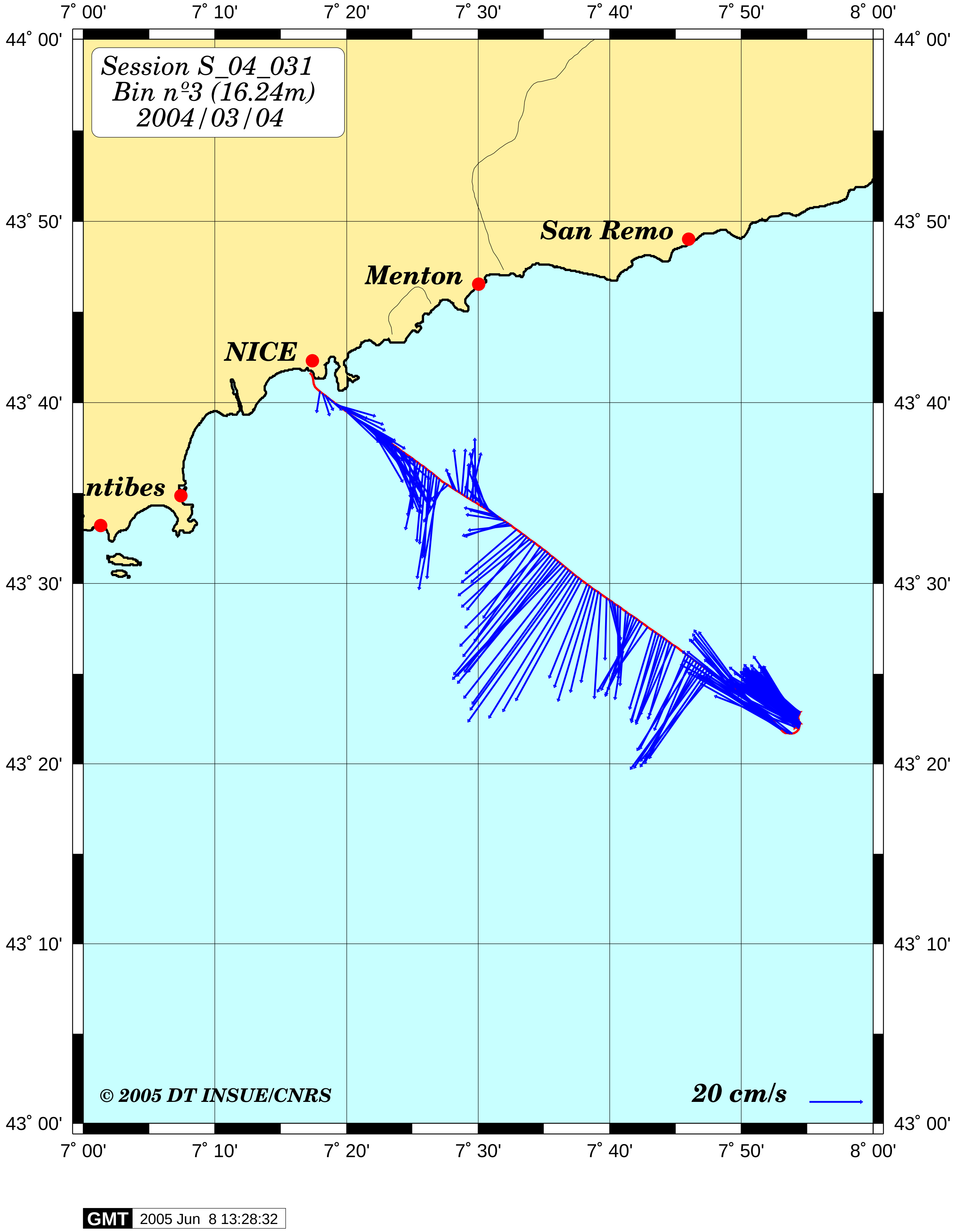
BOUS009



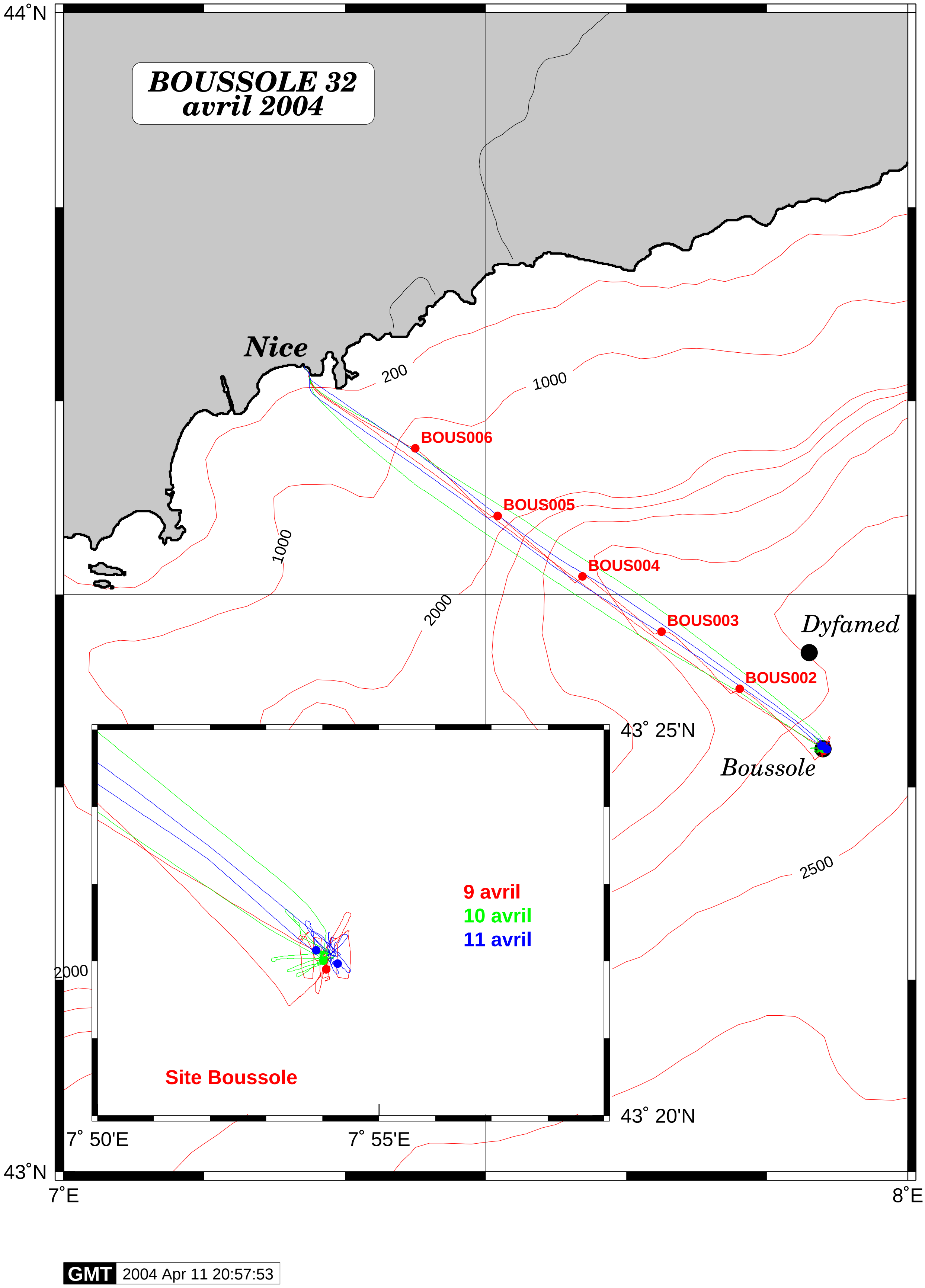
Date	*04/03/2004*	*Latitude*	*43°37.500 N*
Heure déb	*19h 02min [TU]*	*Longitude*	*07°24.939 E*



Session S_04_030
Bin n°3 (16.24m)
2004/03/03
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:28:16



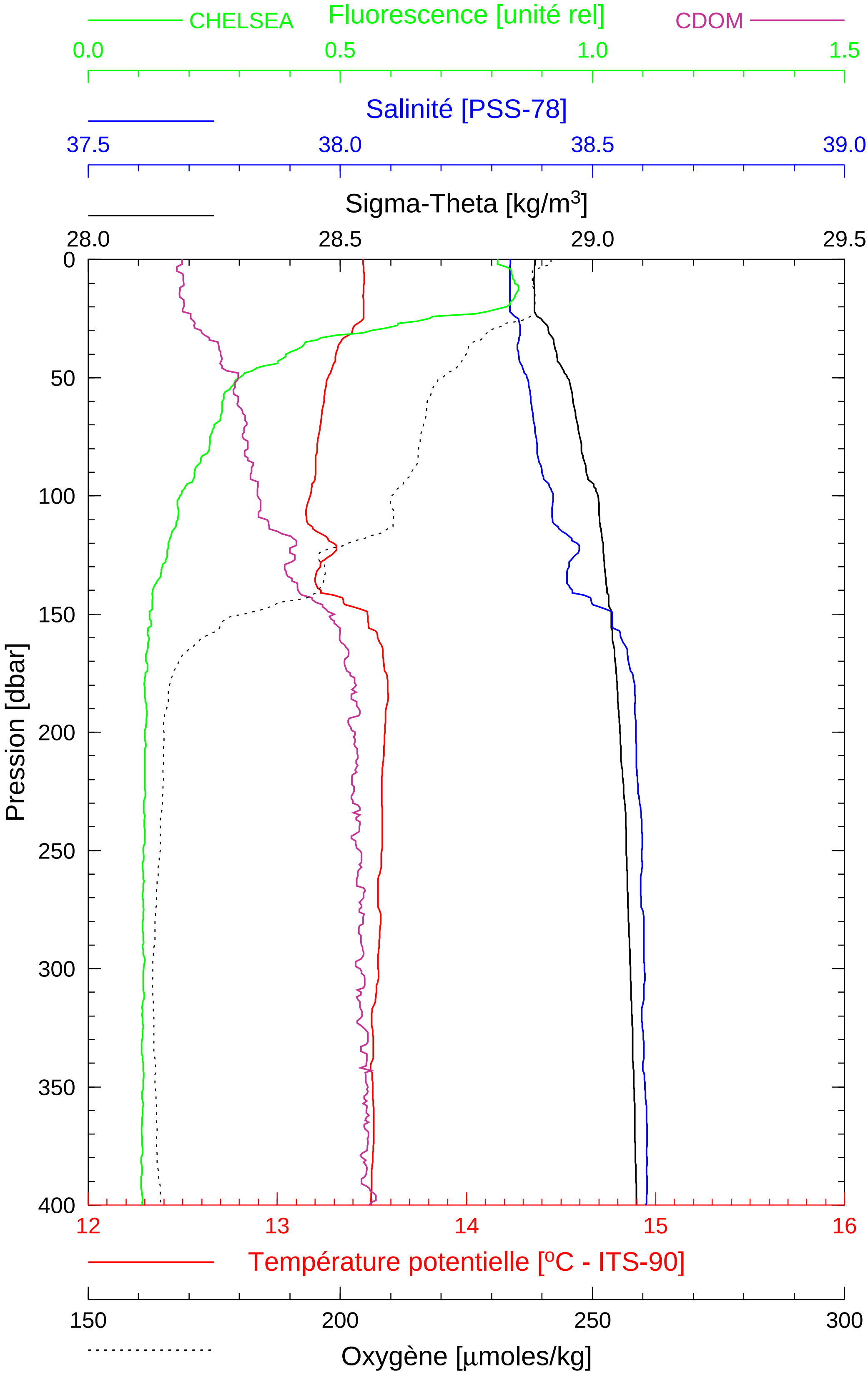
Session S_04_031
Bin nº3 (16.24m)
2004/03/04
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:28:32



44˚N
43˚N
7˚E
8˚E
BOUSSOLE 32
avril 2004
Nice
200
1000
1000
2000
2000
2500
BOUS006
BOUS005
BOUS004
BOUS003
BOUS002
Dyfamed
Boussole
43˚ 25'N
43˚ 20'N
7˚ 50'E
7˚ 55'E
9 avril
10 avril
11 avril
Site Boussole
GMT 2004 Apr 11 20:57:53

Boussole 32 **09/04/2004** **BOUS040409_01**

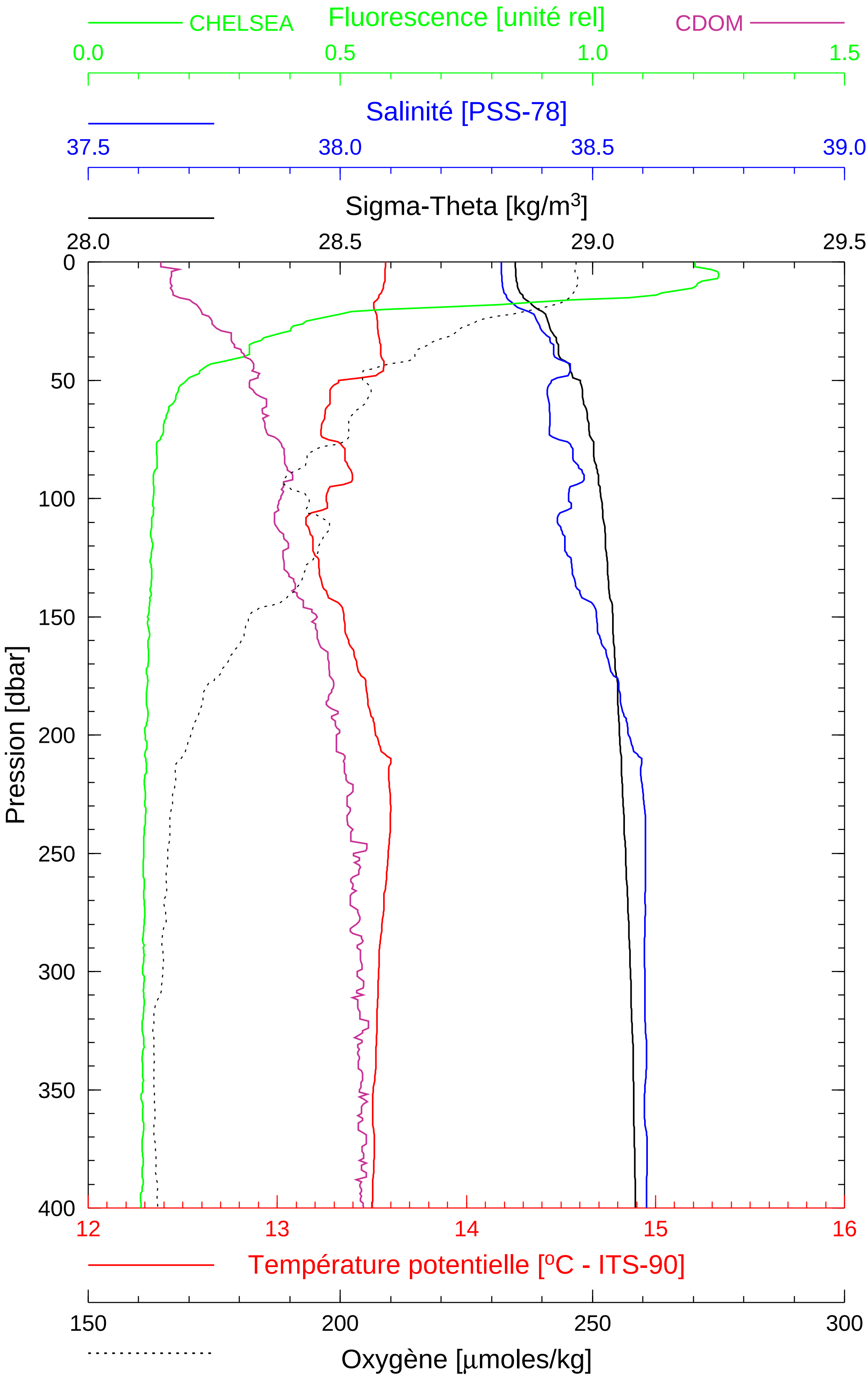
BOUS001



Date	*09/04/2004*	*Latitude*	*43°21.897 N*
Heure déb	*13h 07min [TU]*	*Longitude*	*07°54.062 E*

Boussole 32 **09/04/2004** **BOUS040409_02**

BOUS002

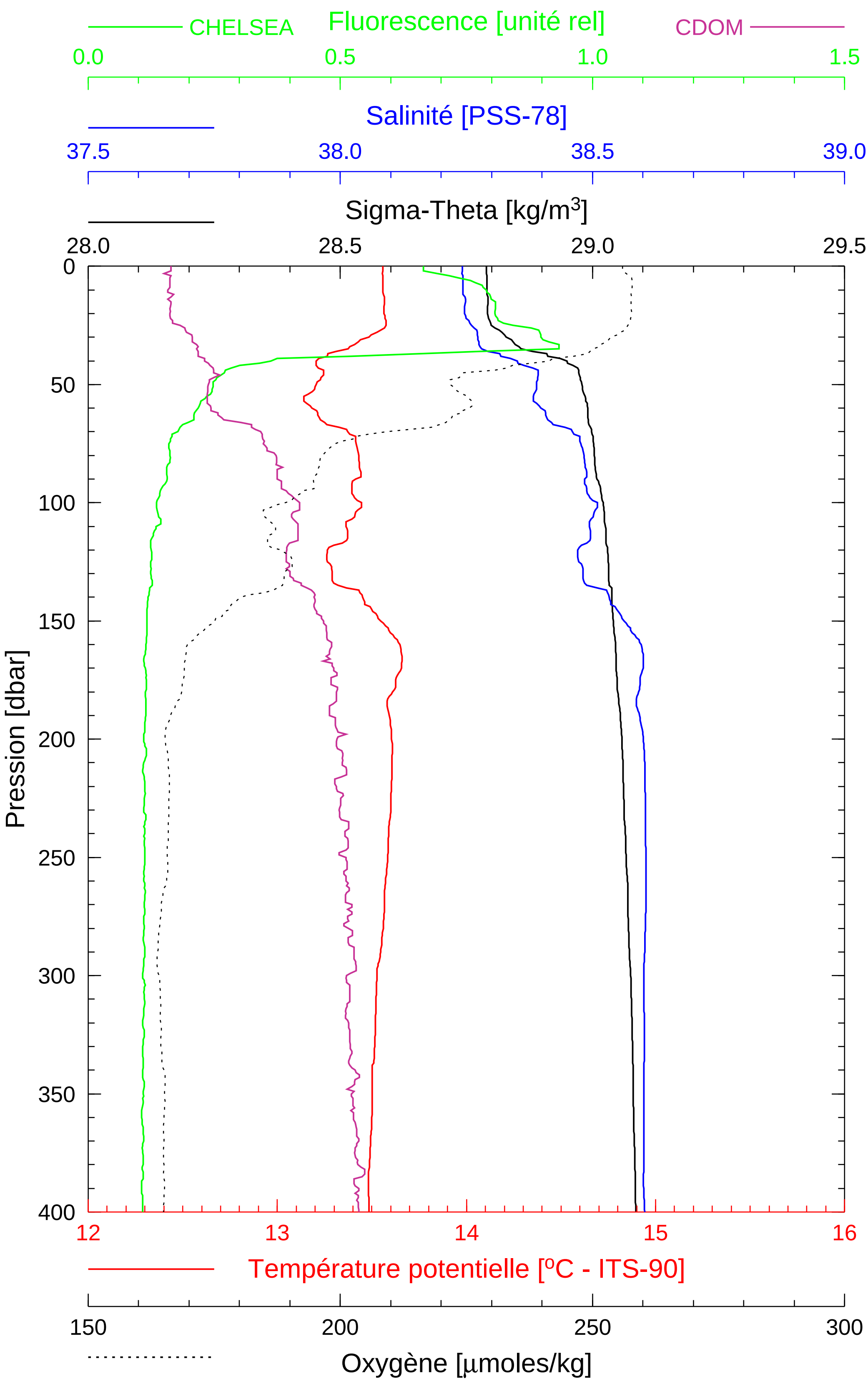


Date *09/04/2004* *Latitude 43°25.112 N*

Heure déb *14h 16min [TU]* *Longitude 07°48.073 E*

Boussole 32 **09/04/2004** **BOUS040409_03**

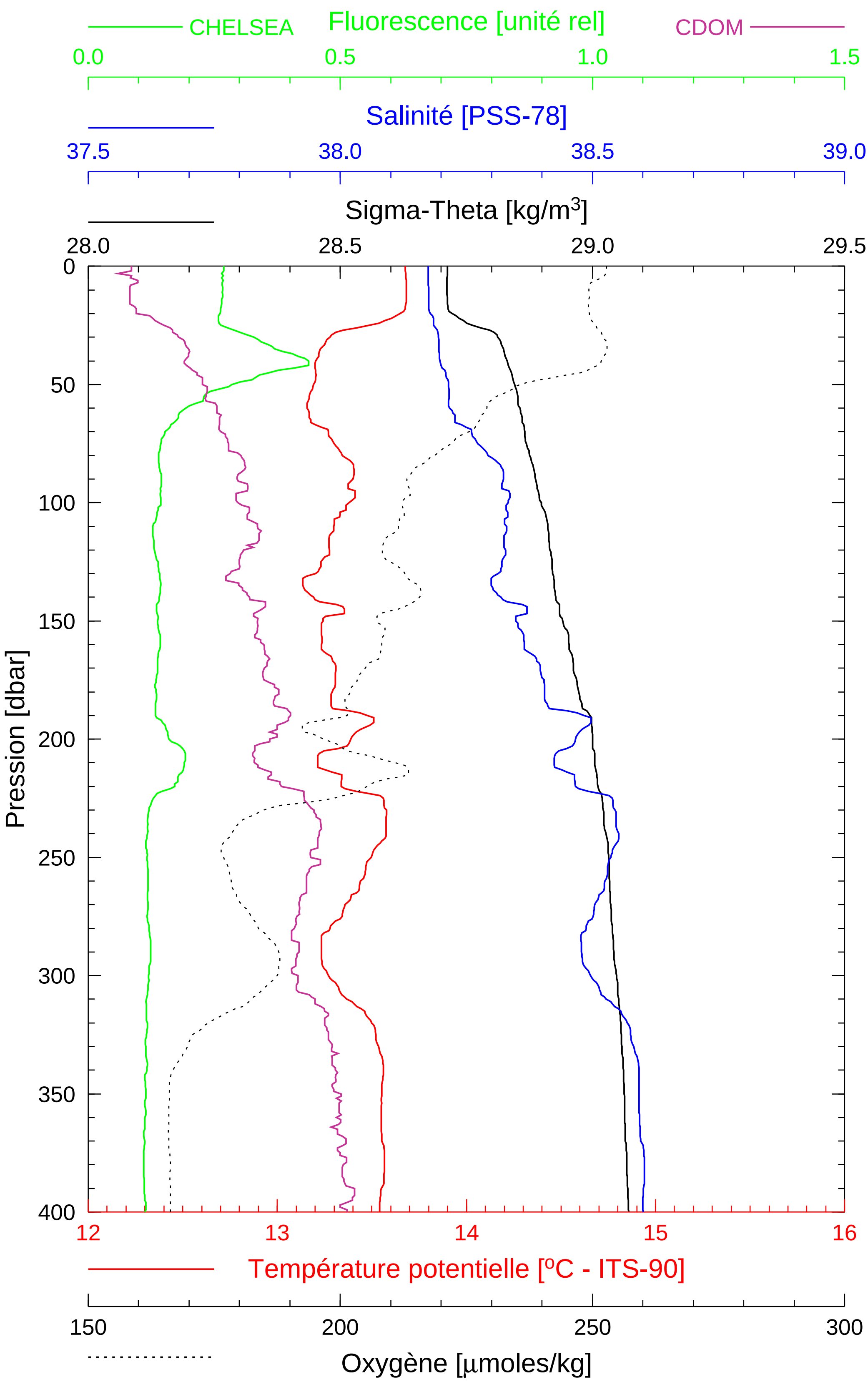
BOUS003



Date	*09/04/2004*	*Latitude*	*43°28.088 N*
Heure déb	*15h 22min [TU]*	*Longitude*	*07°42.491 E*

Boussole 32 **09/04/2004** **BOUS040409_04**

BOUS004

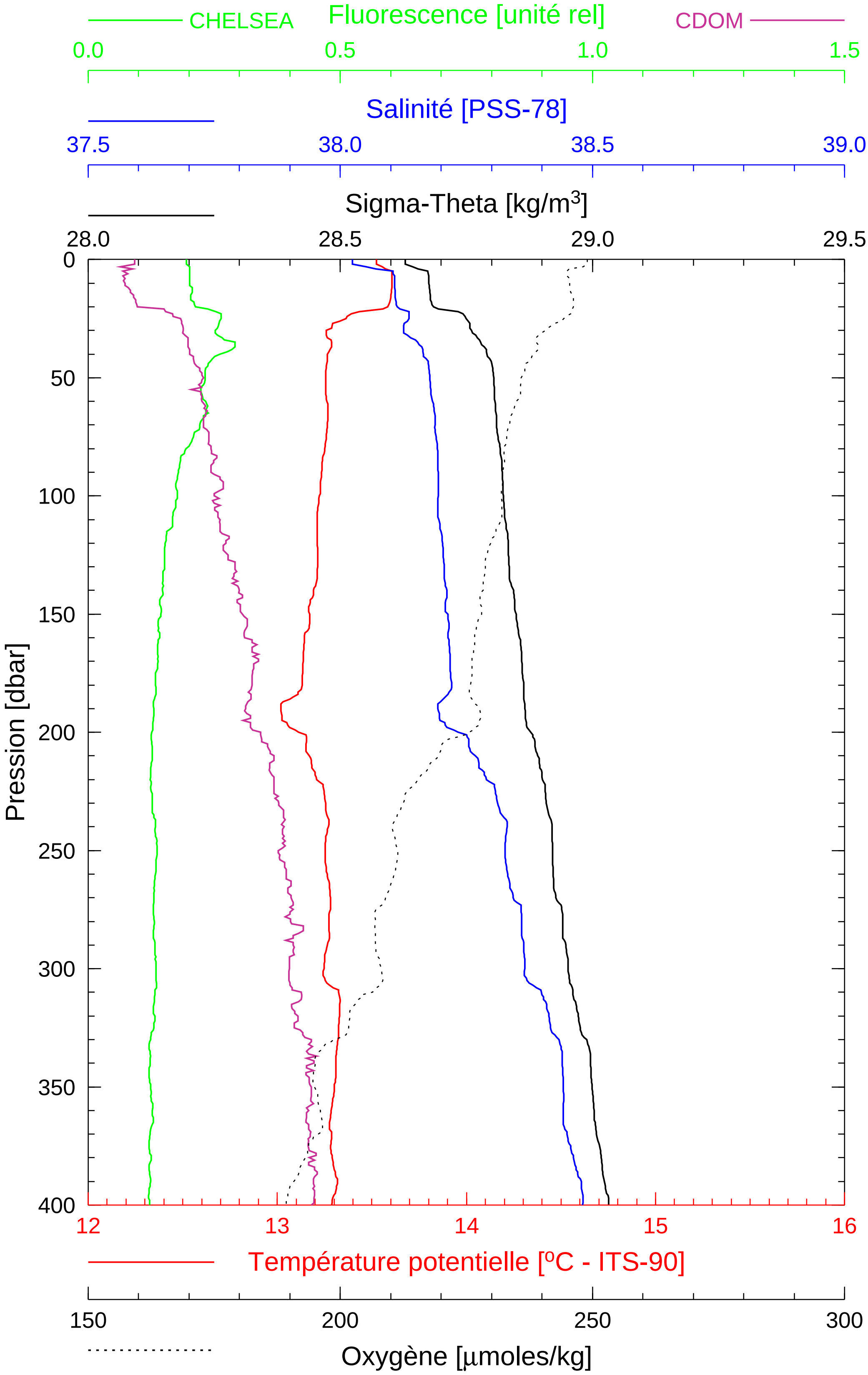


Date *09/04/2004* *Latitude* *43°30.944 N*

Heure déb *16h 21min [TU]* *Longitude* *07°36.886 E*

Boussole 32 **09/04/2004** **BOUS040409_05**

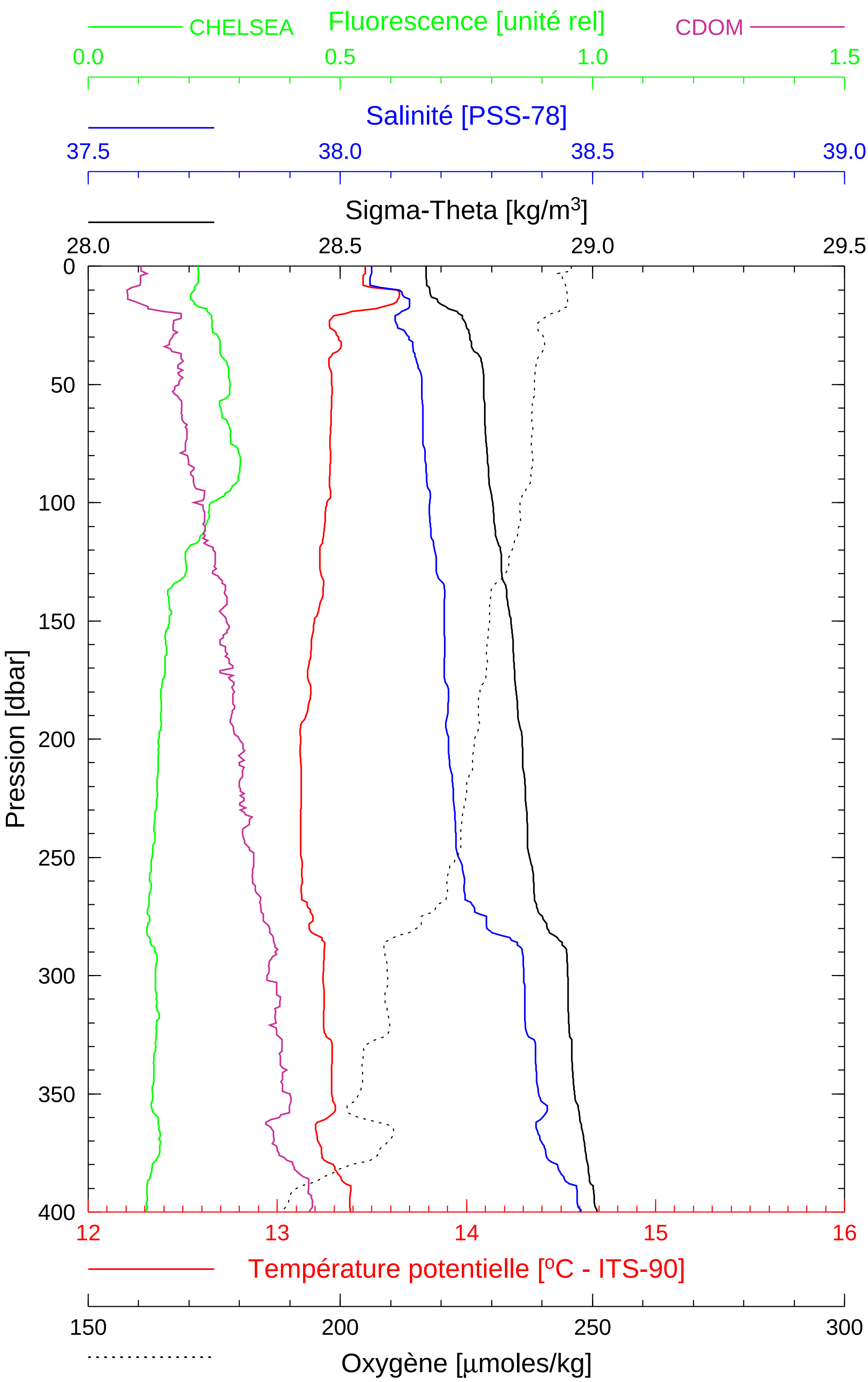
BOUS005



Date	*09/04/2004*	*Latitude*	*43°34.064 N*
Heure déb	*17h 20min [TU]*	*Longitude*	*07°30.865 E*

Boussole 32 **09/04/2004** **BOUS040409_06**

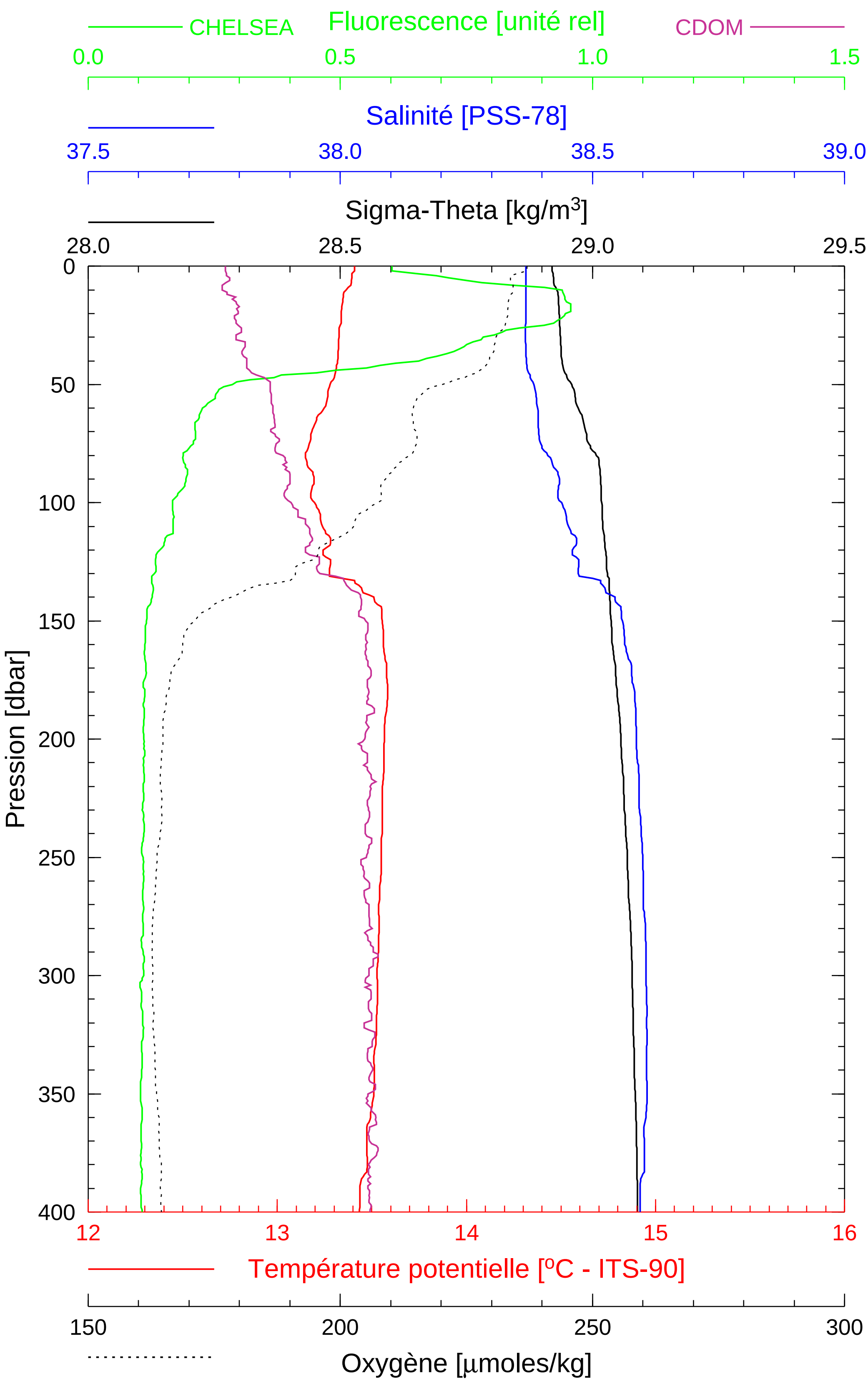
BOUS006



Date	*09/04/2004*	*Latitude*	*43°37.552 N*
Heure déb	*18h 27min [TU]*	*Longitude*	*07°24.981 E*

Boussole 32 **10/04/2004** **BOUS040410_01**

BOUS007

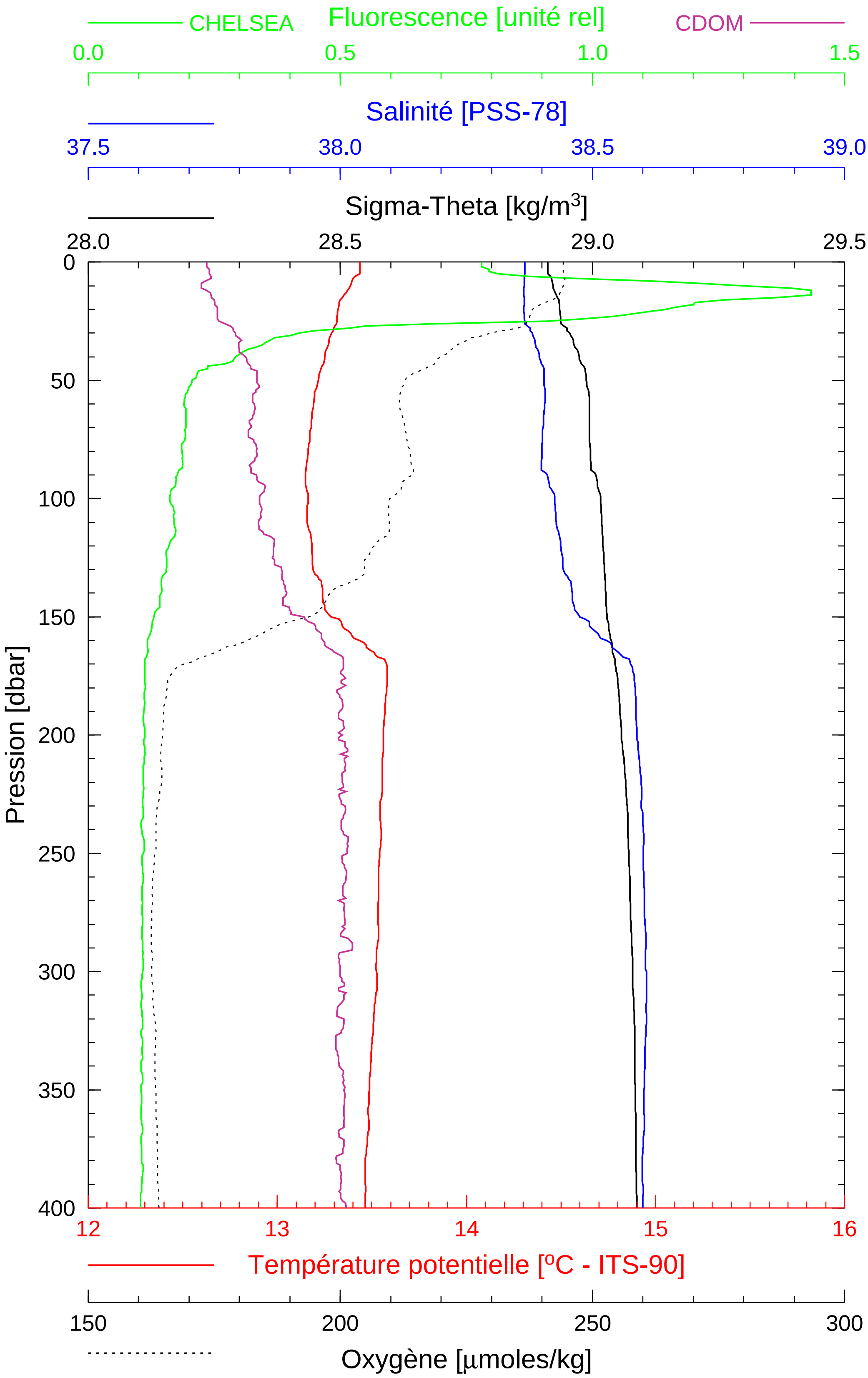


Date *10/04/2004* *Latitude* *43º22.007 N*

Heure déb *09h 54min [TU]* *Longitude* *07º54.010 E*

Boussole 32 **11/04/2004** **BOUS040411_01**

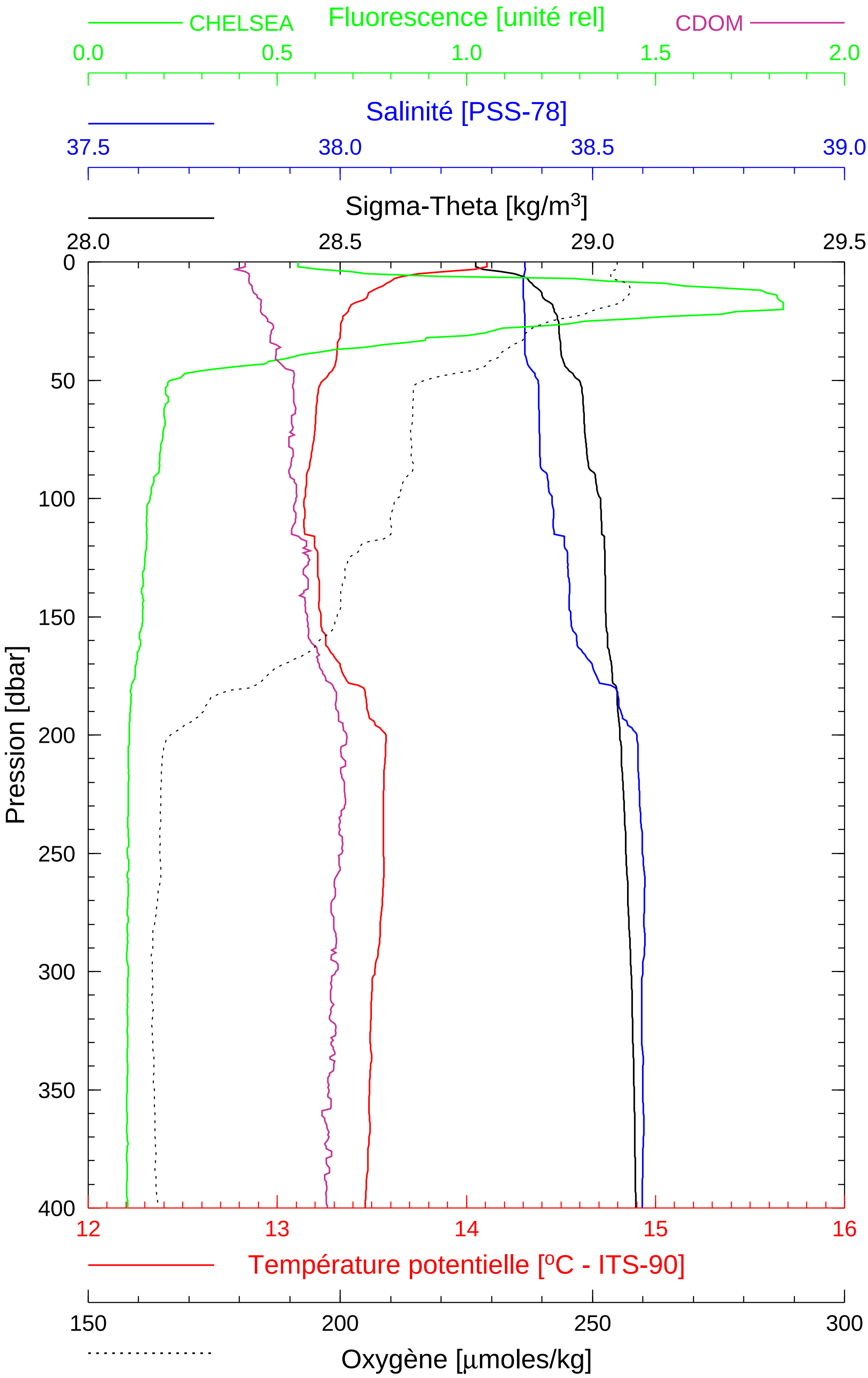
BOUS008



Date	*11/04/2004*	*Latitude*	*43°22.146 N*
Heure déb	*08h 17min [TU]*	*Longitude*	*07°53.889 E*

Boussole 32 **11/04/2004** **BOUS040411_02**

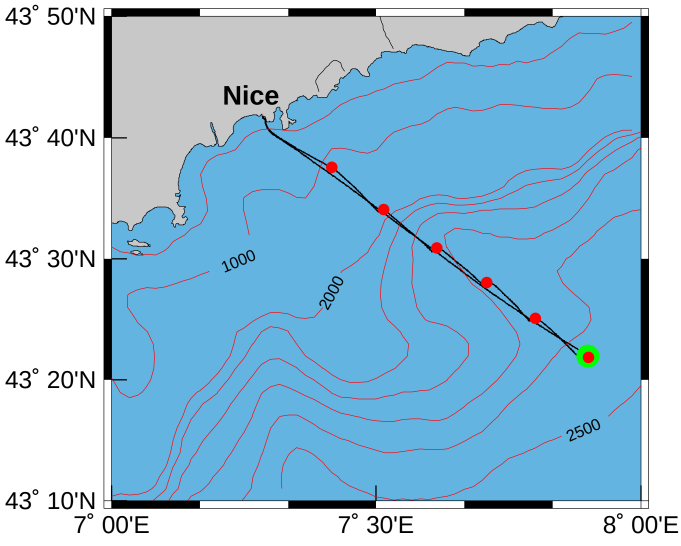
BOUS009

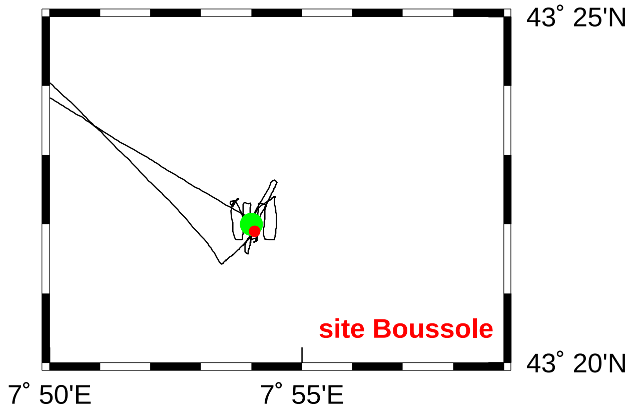


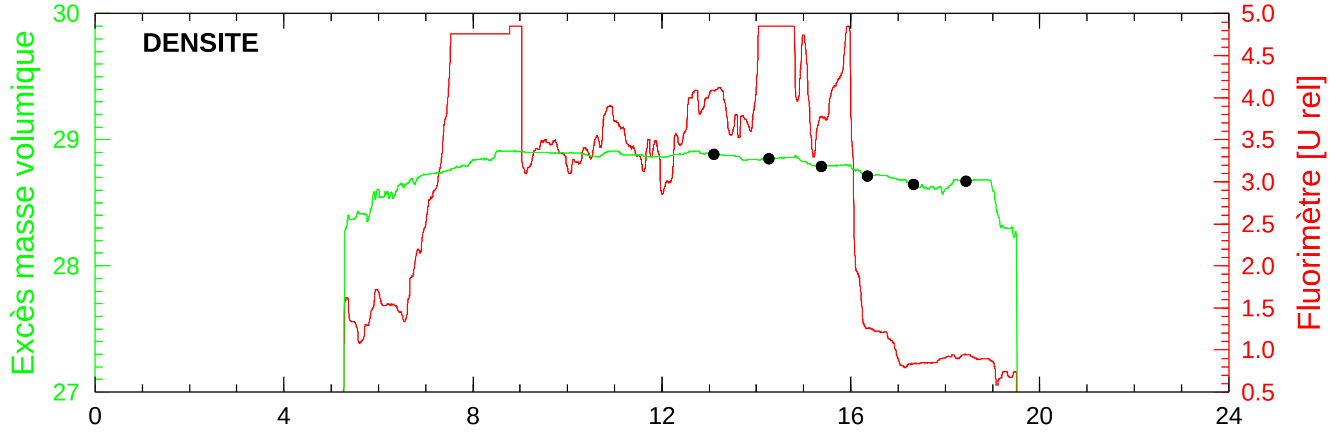
Date *11/04/2004* *Latitude* *43°21.974 N*

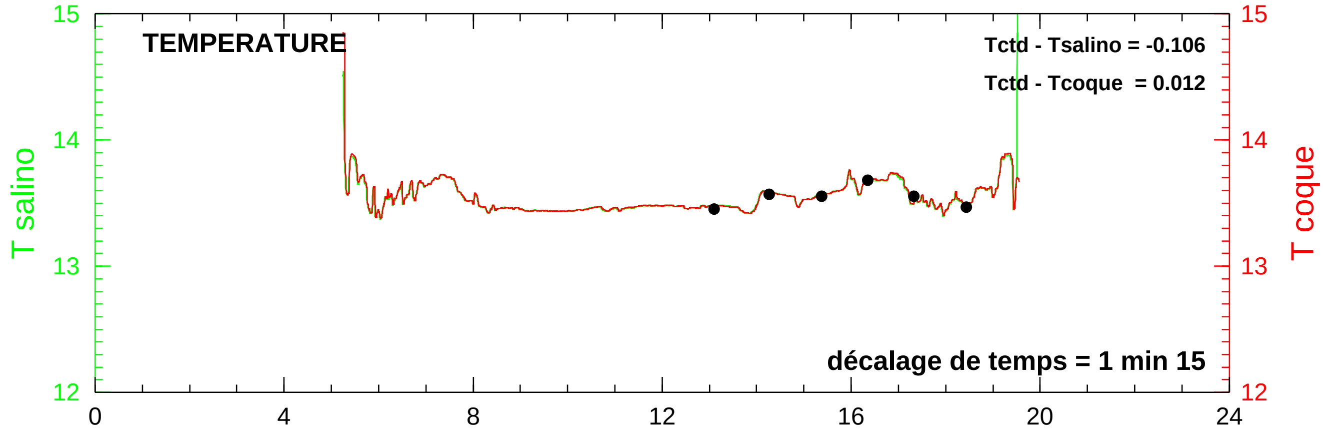
Heure déb *14h 30min [TU]* *Longitude* *07°54.268 E*

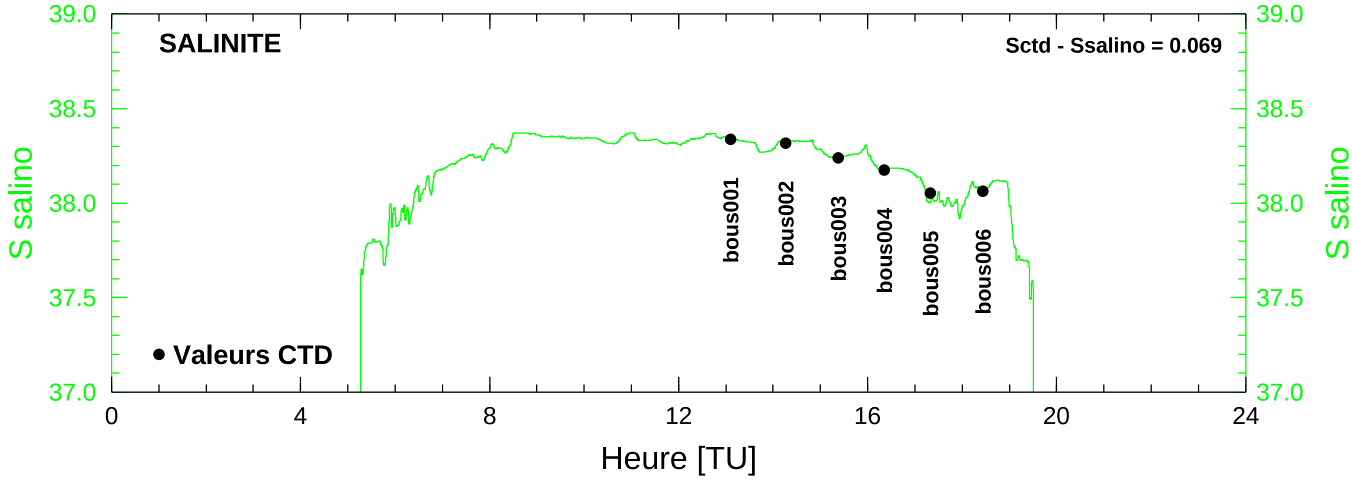
BOUSSOLE 32 09 avril 2004

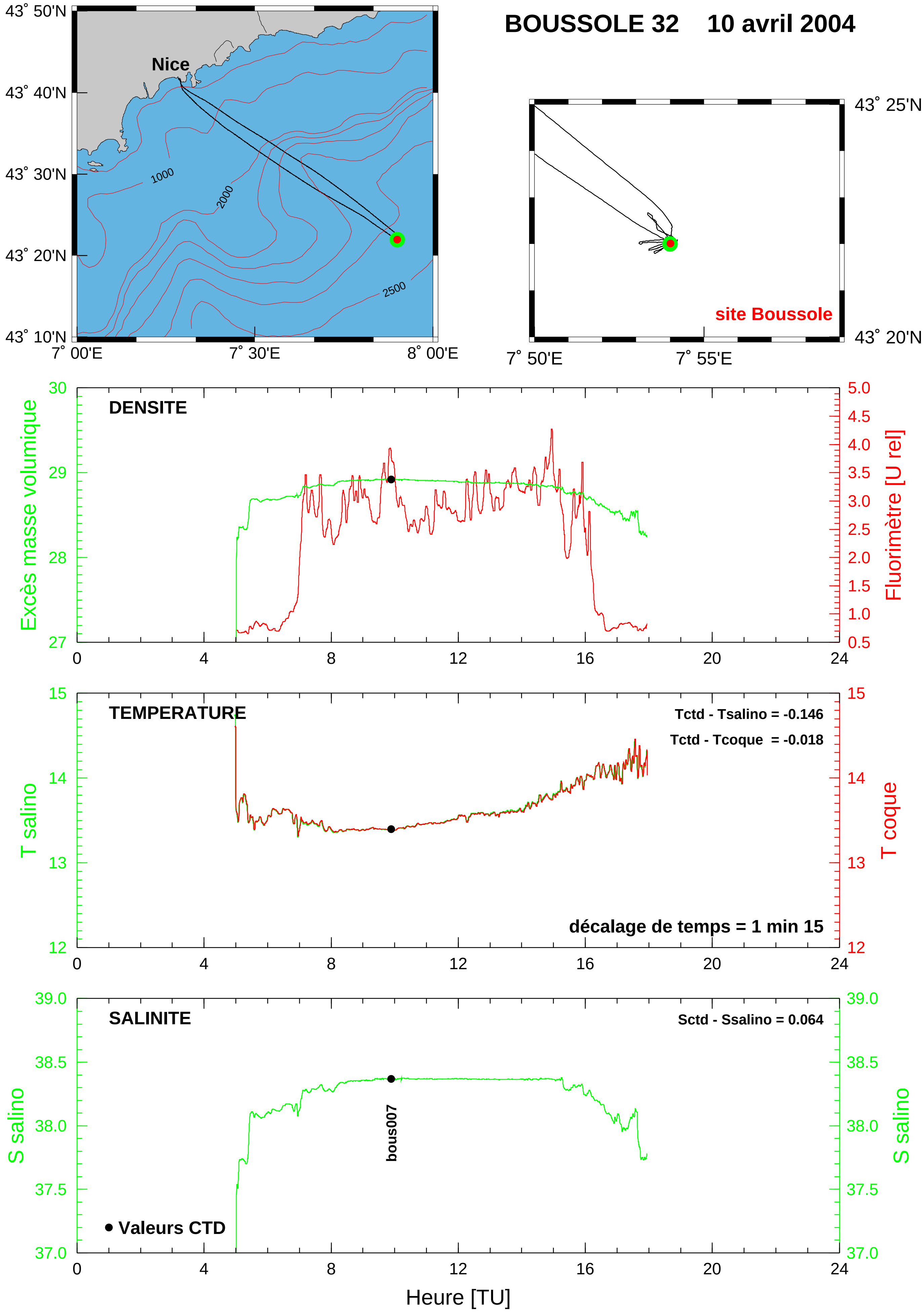




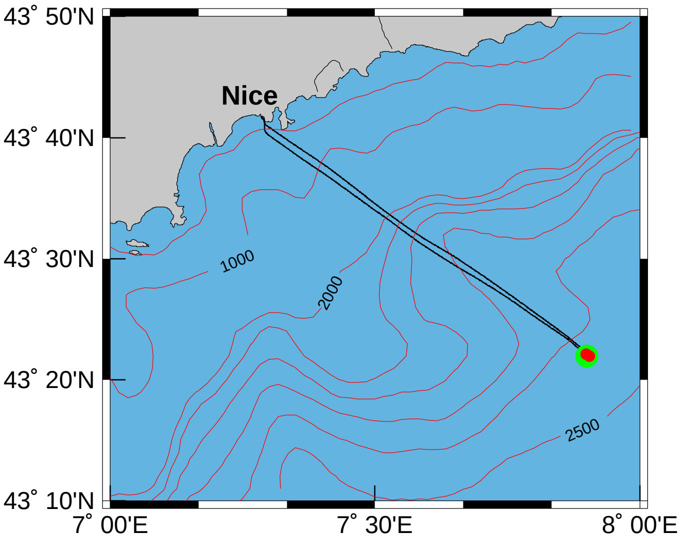


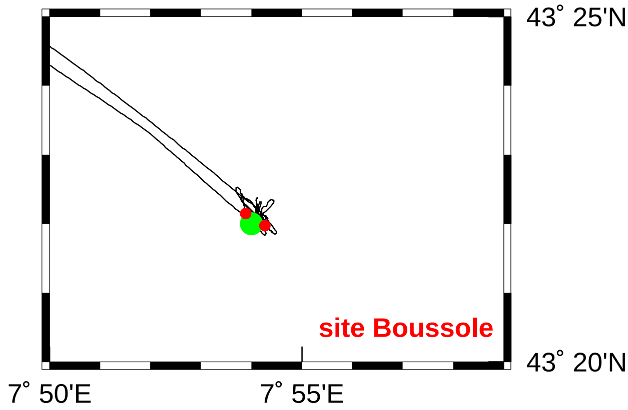


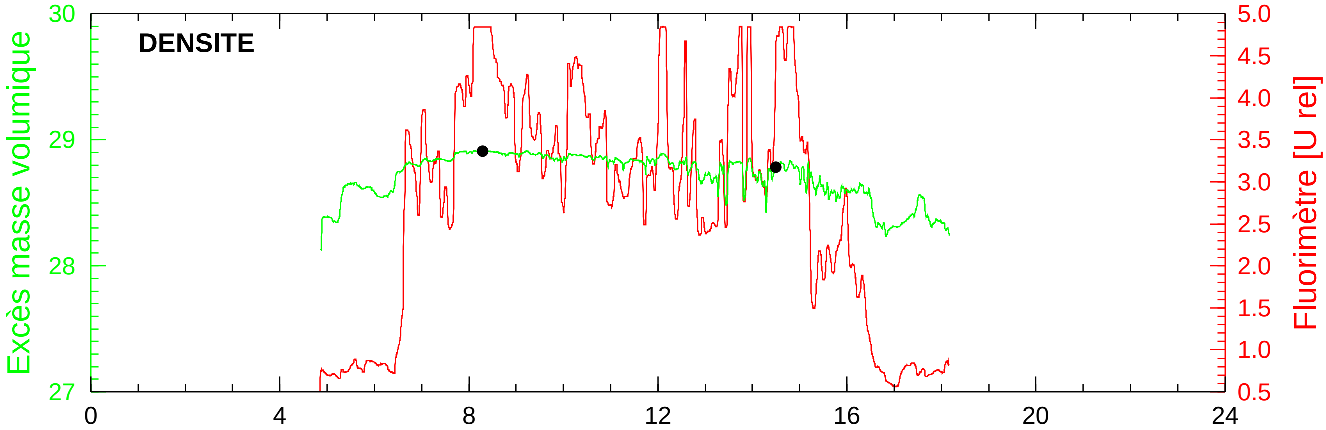


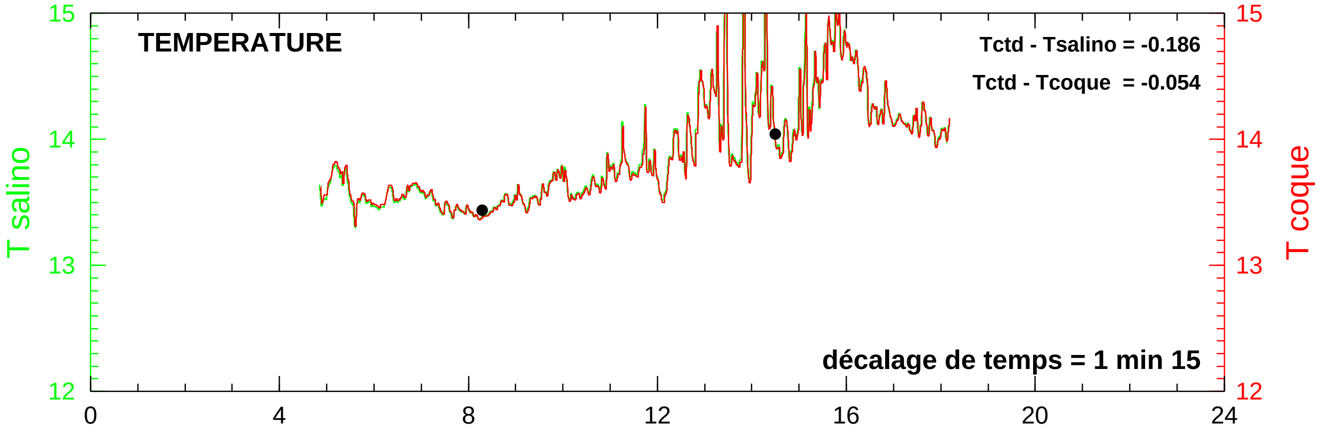

BOUSSOLE 32 10 avril 2004
Nice
1000
2000
2500
43° 50'N
43° 40'N
43° 30'N
43° 20'N
43° 10'N
7° 00'E
7° 30'E
8° 00'E
43° 25'N
43° 20'N
7° 50'E
7° 55'E
site Boussole
DENSITE
Excès masse volumique
Fluorimètre [U rel]
TEMPERATURE
Tctd - Tsalino = -0.146
Tctd - Tcoque = -0.018
décalage de temps = 1 min 15
T salino
T coque
SALINITE
Sctd - Ssalino = 0.064
bous007
Valeurs CTD
S salino
Heure [TU]

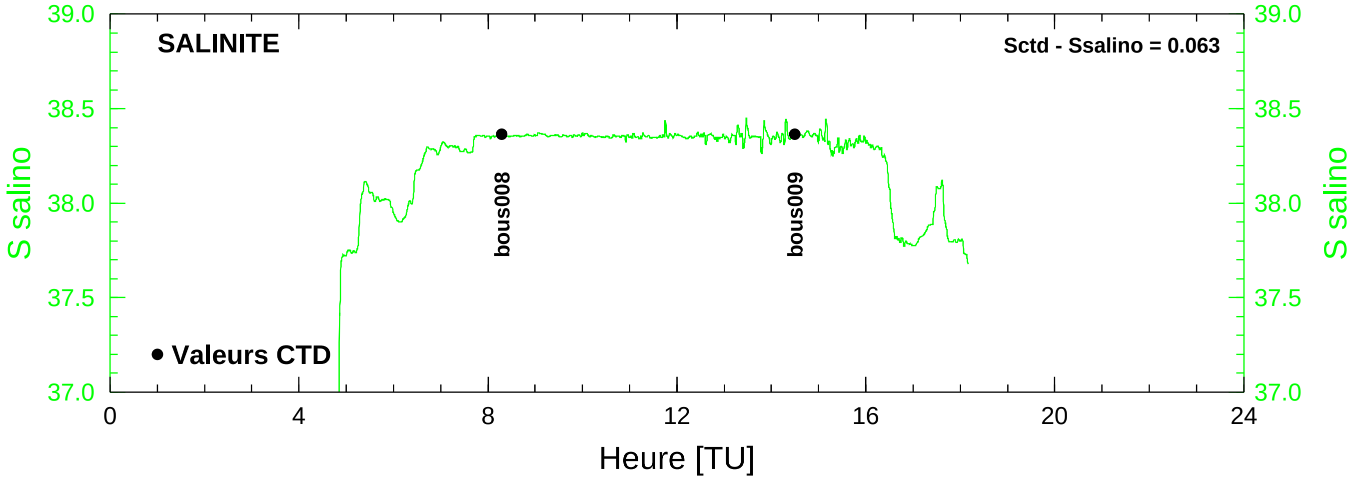
BOUSSOLE 32 11 avril 2004

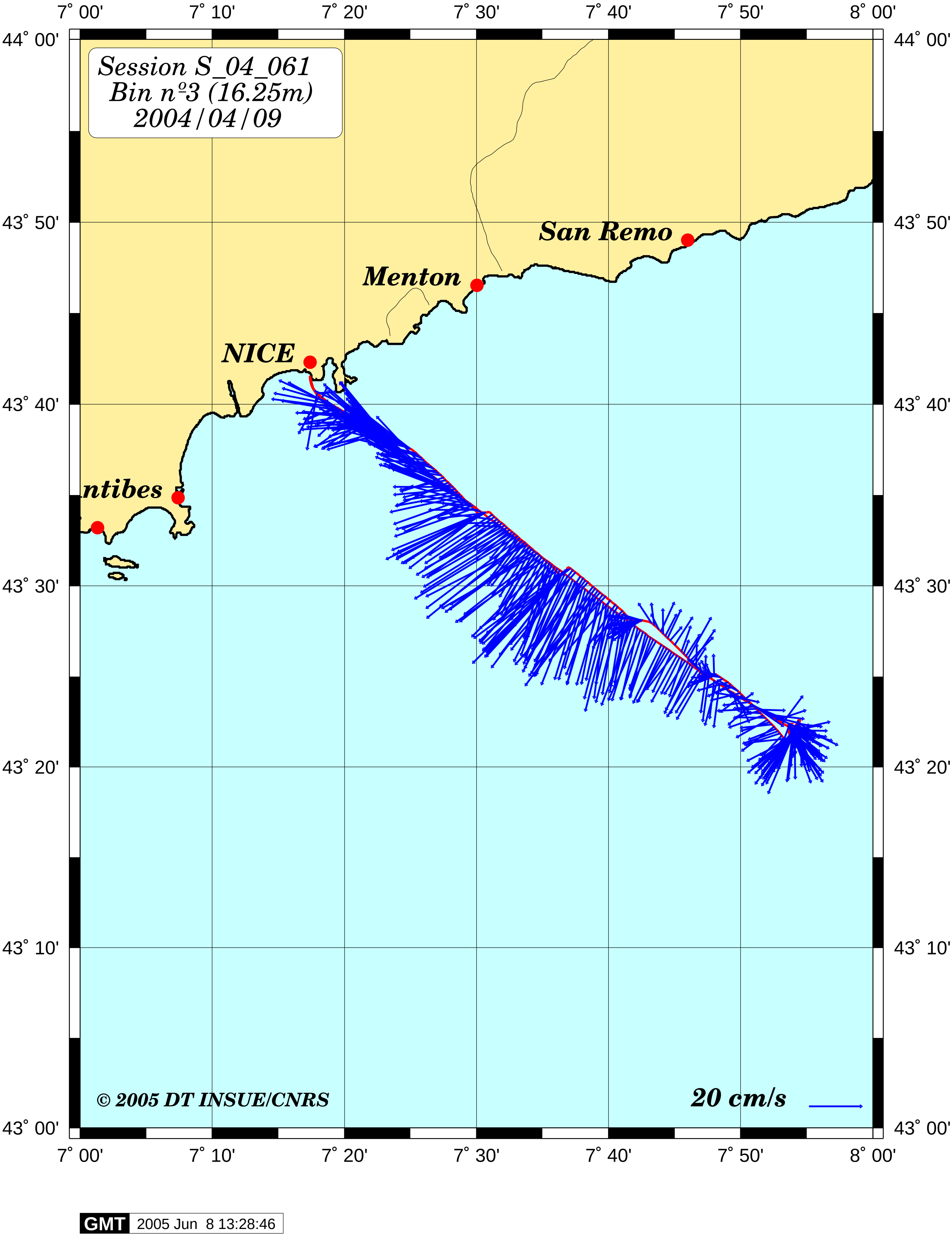


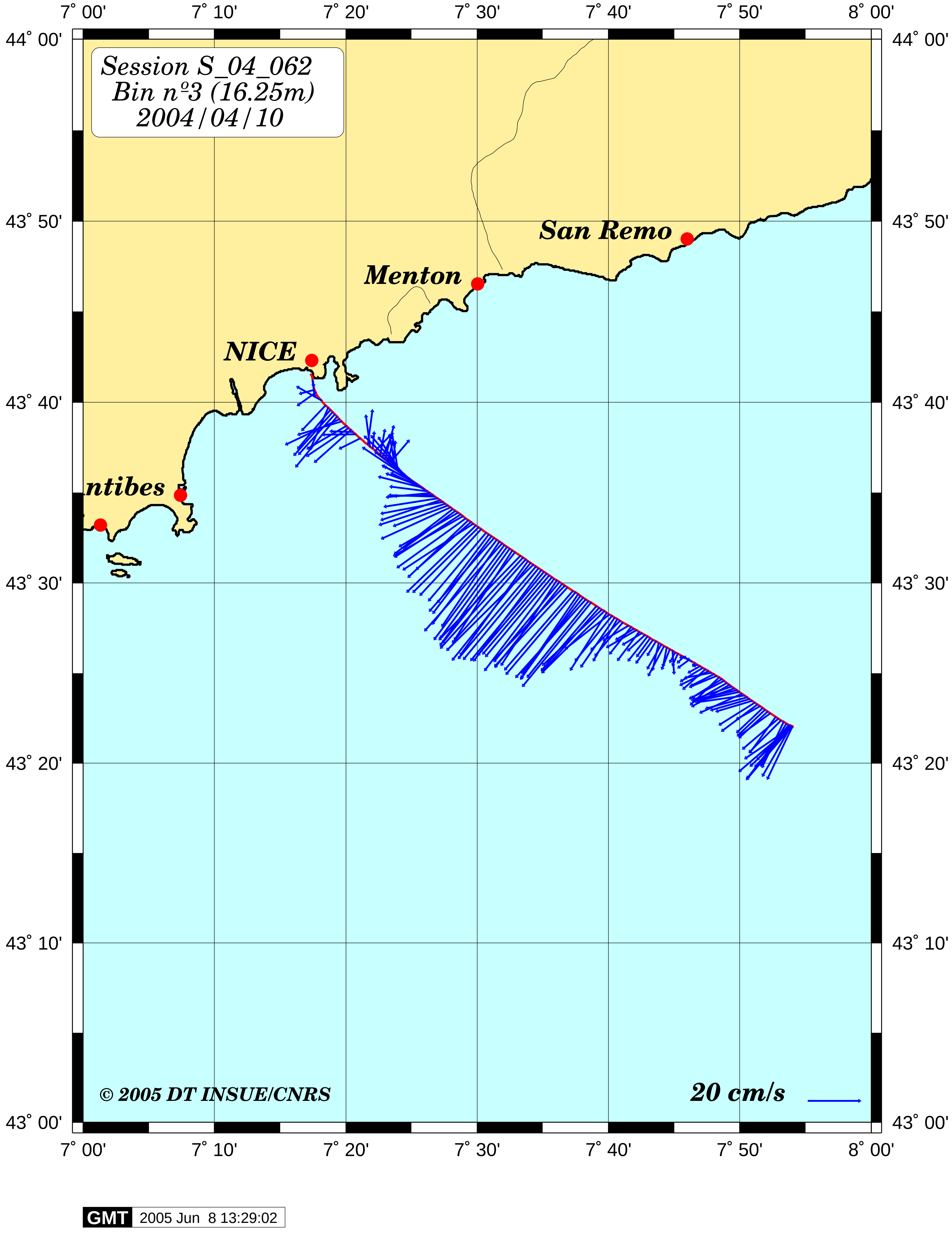




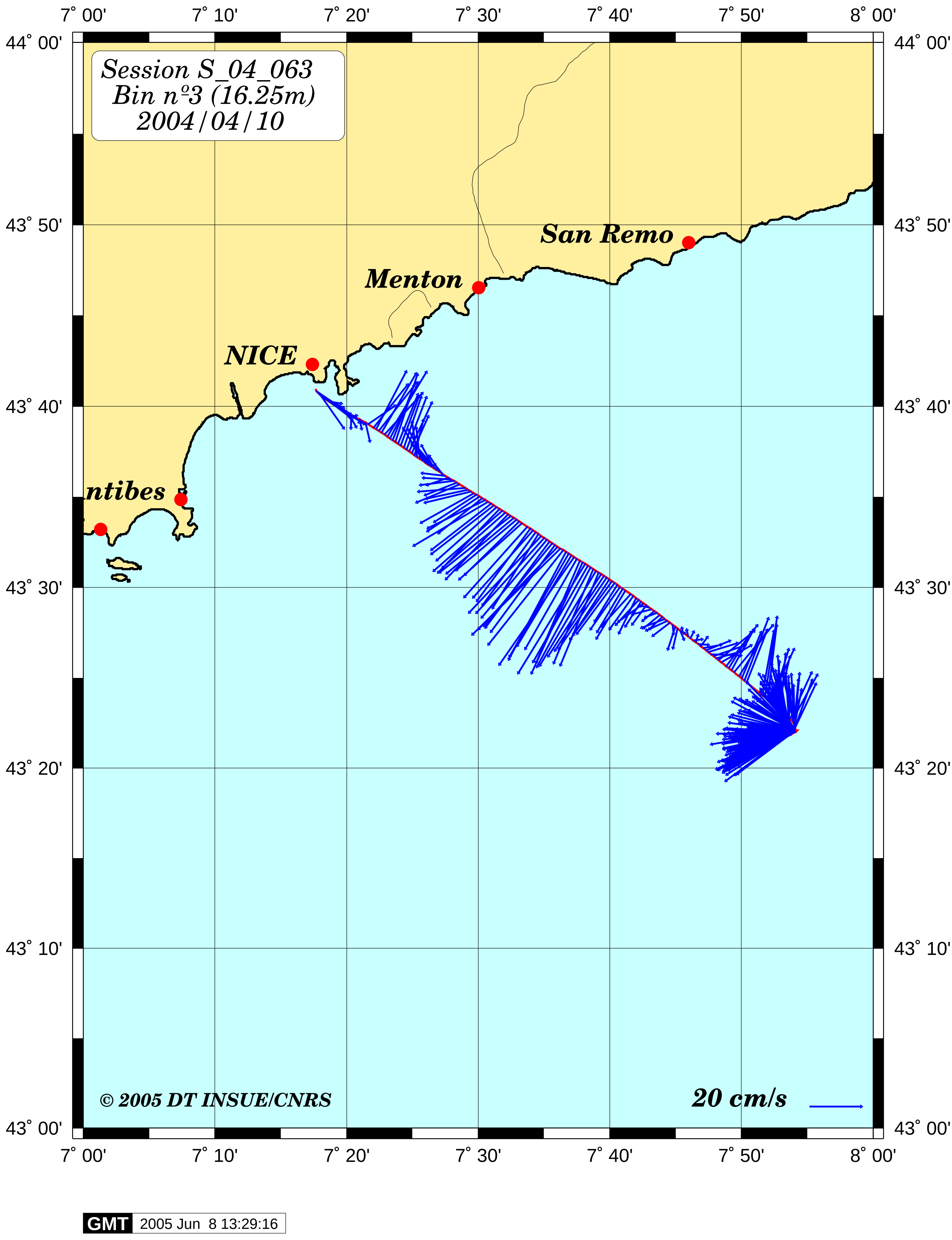




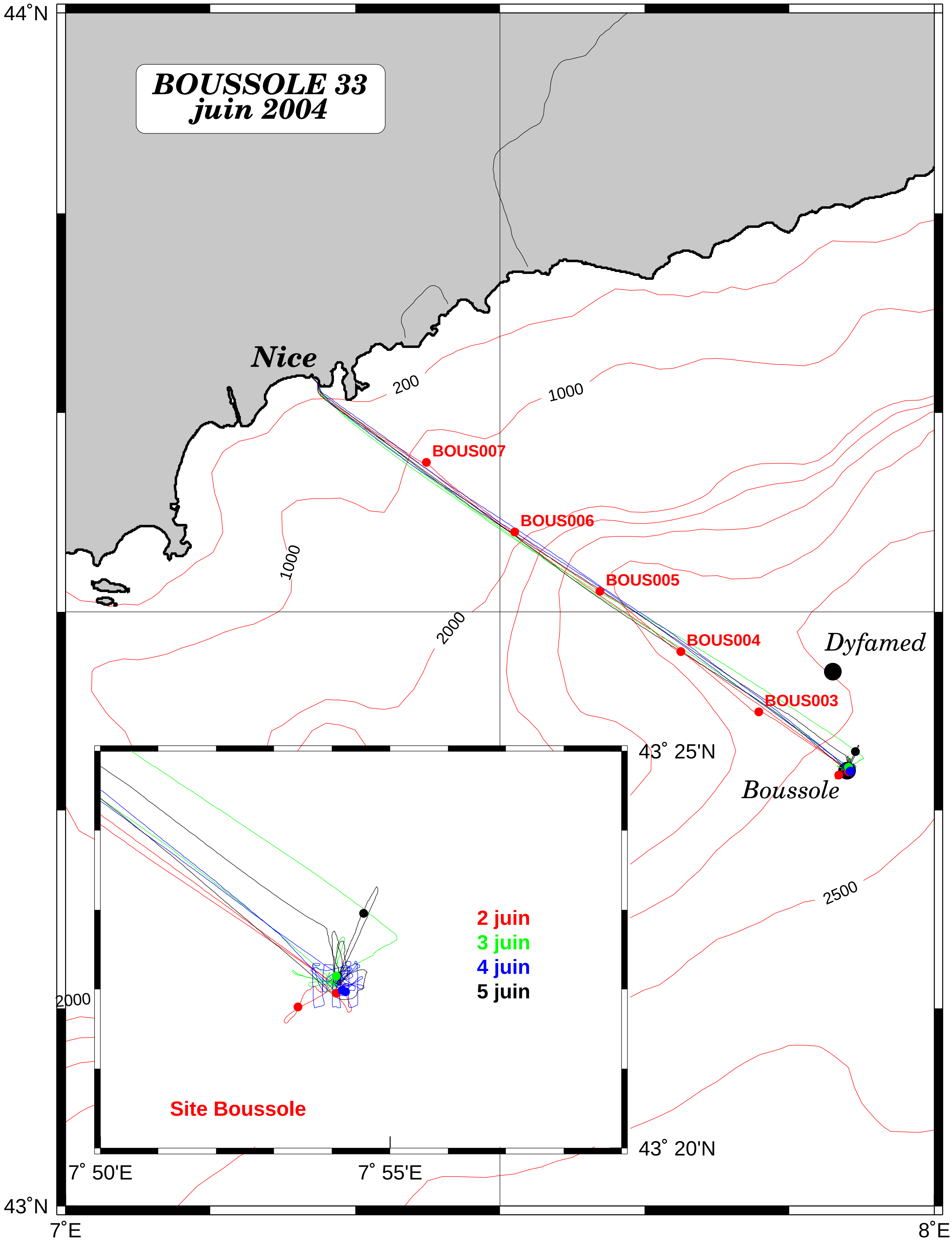

Session S_04_061
Bin nº3 (16.25m)
2004/04/09
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:28:46



Session S_04_062
Bin nº3 (16.25m)
2004/04/10
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:29:02



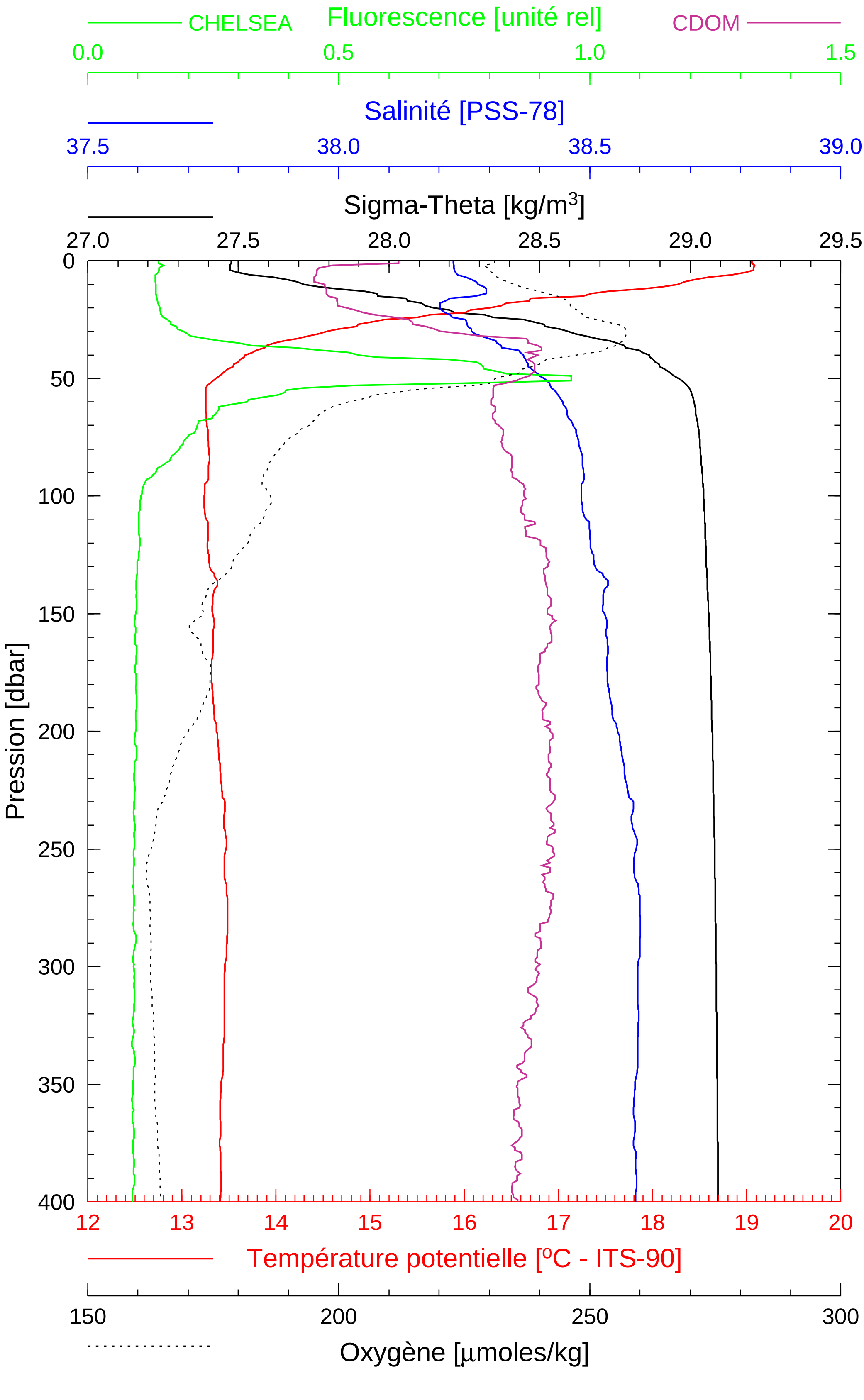
Session S_04_063
Bin nº3 (16.25m)
2004/04/10
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:29:16



GMT 2004 Jul 7 00:53:28

Boussole 33 **02/06/2004** **BOUS040602_01**

BOUS001

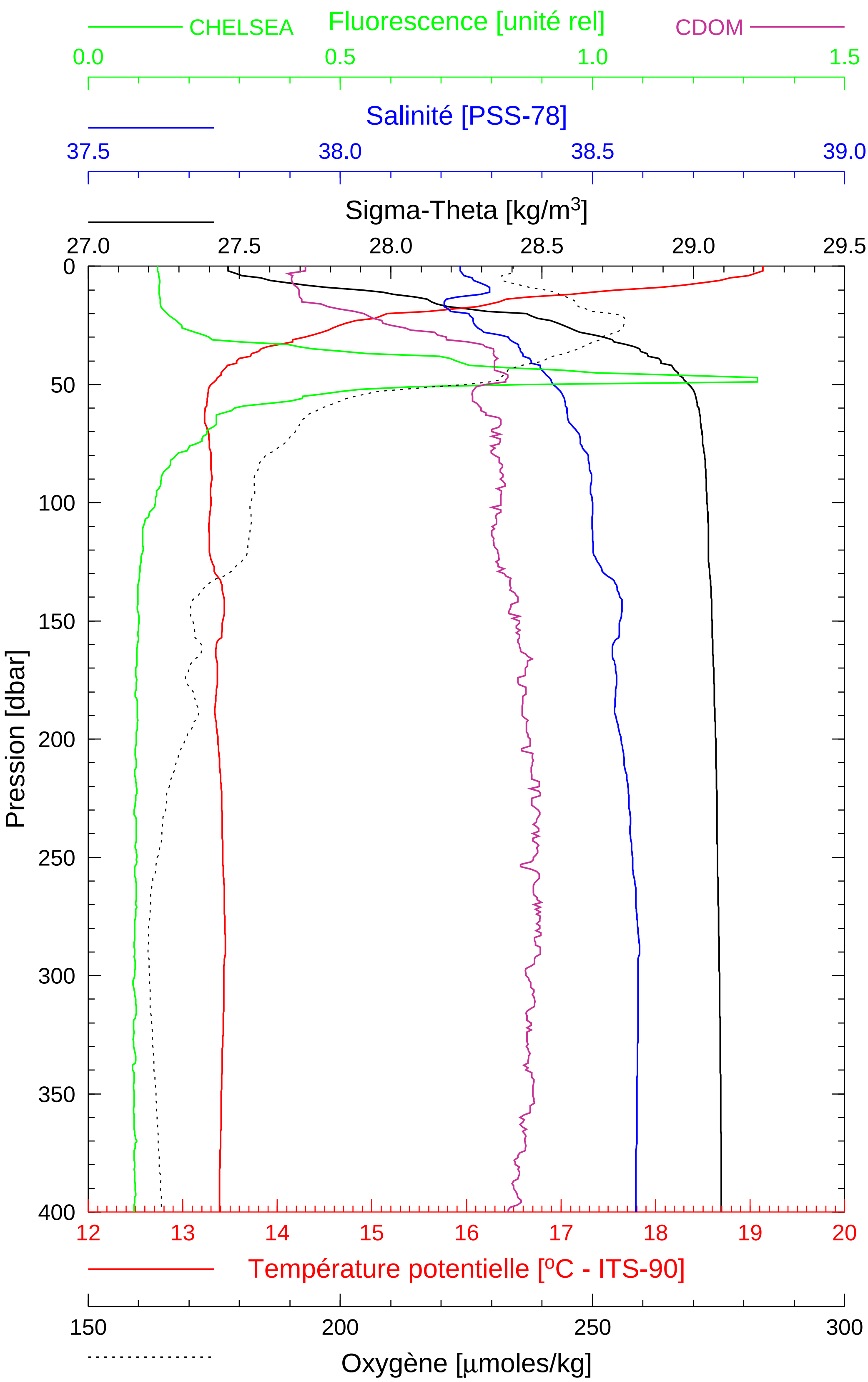


Date *02/06/2004* *Latitude* *43°21.952 N*

Heure déb *11h 30min [TU]* *Longitude* *07°54.070 E*

Boussole 33 **02/06/2004** **BOUS040602_02**

BOUS002

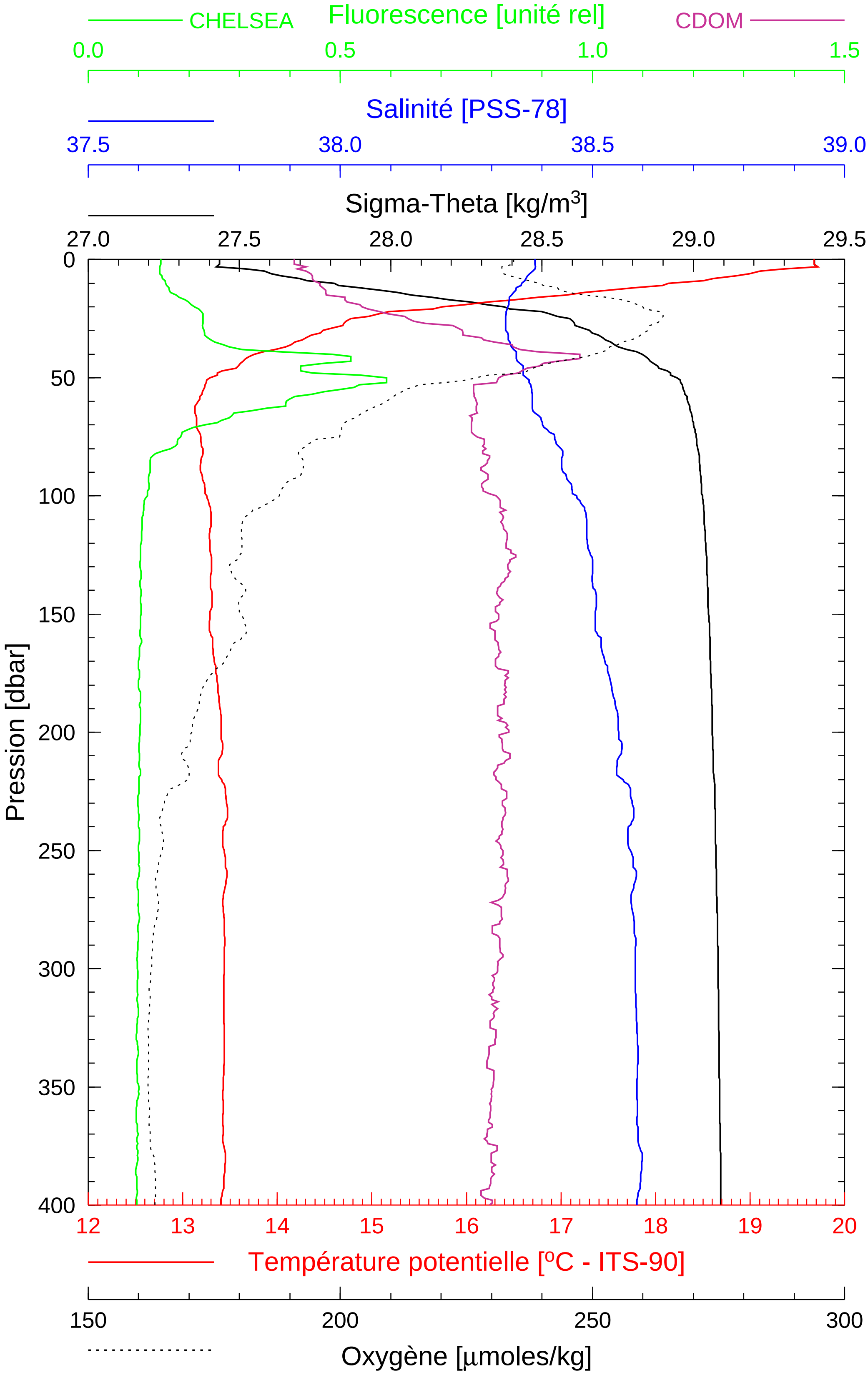


Date *02/06/2004* *Latitude* *43°21.779 N*

Heure déb *13h 35min [TU]* *Longitude* *07°53.411 E*

Boussole 33 **02/06/2004** **BOUS040602_03**

BOUS003

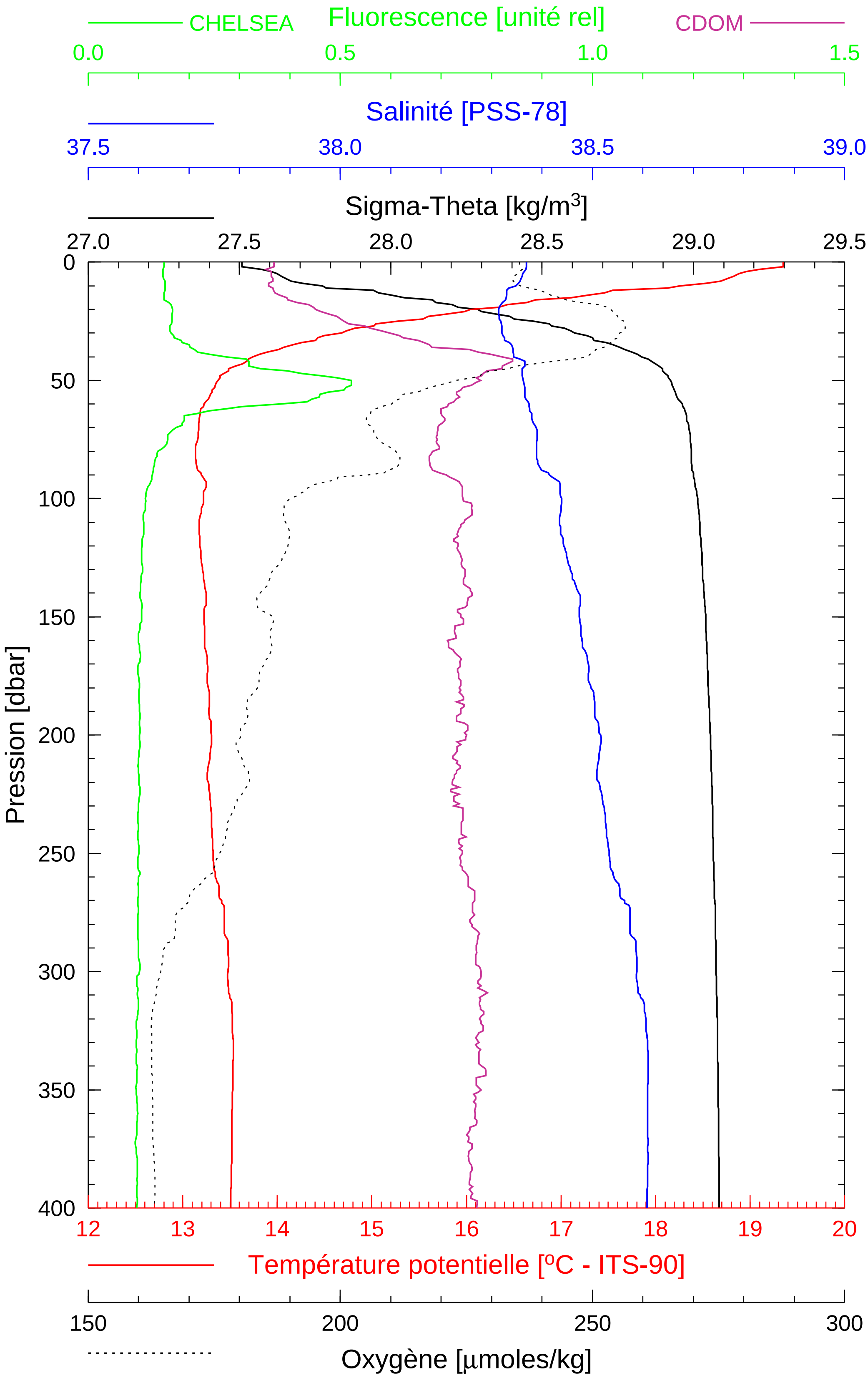


Date *02/06/2004* *Latitude* *43°24.972 N*

Heure déb *14h 48min [TU]* *Longitude* *07°47.887 E*

Boussole 33 **02/06/2004** **BOUS040602_04**

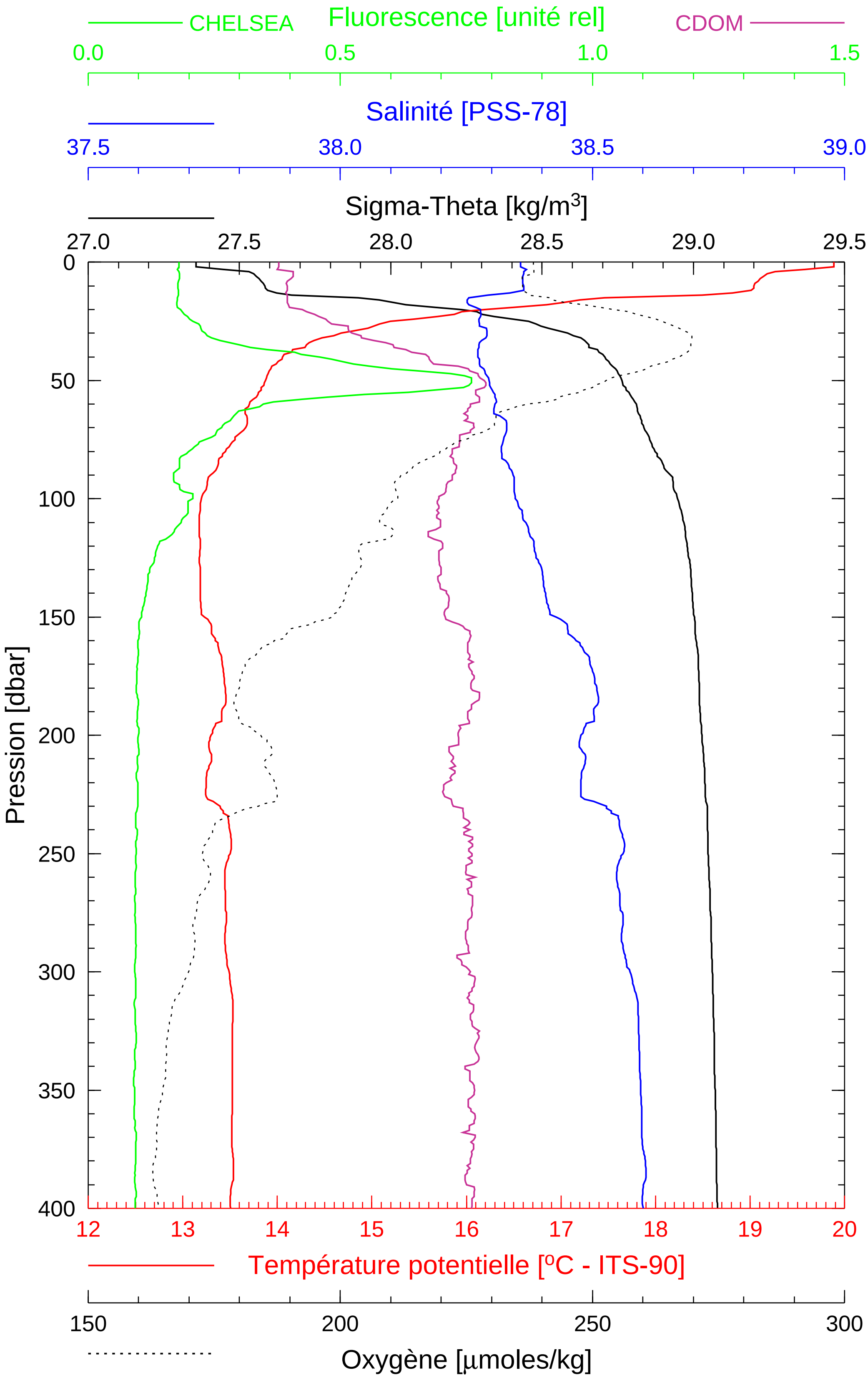
BOUS004



Date	*02/06/2004*	*Latitude*	*43°27.999 N*
Heure déb	*15h 45min [TU]*	*Longitude*	*07°42.501 E*

Boussole 33 **02/06/2004** **BOUS040602_05**

BOUS005

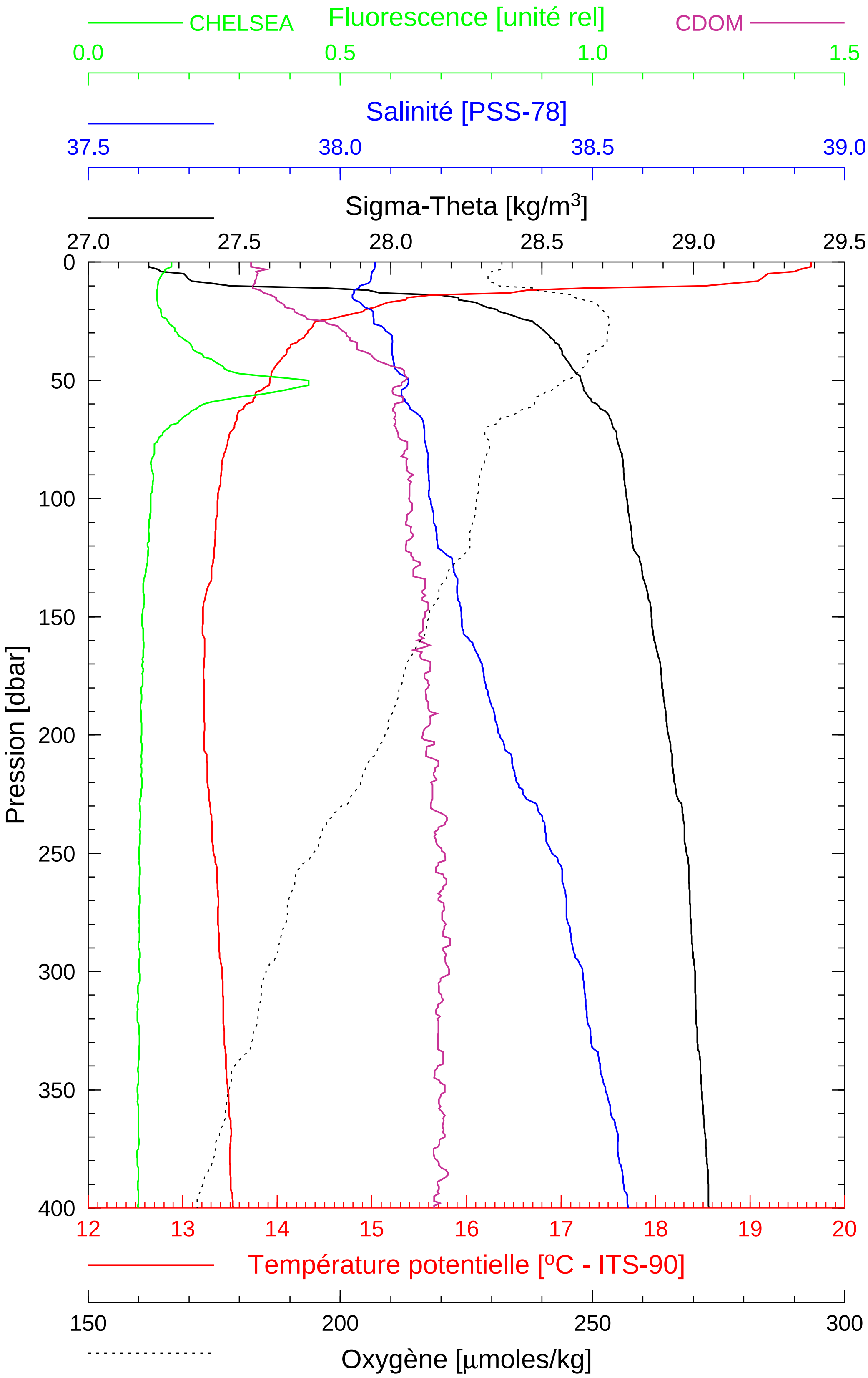


Date *02/06/2004* *Latitude* *43°31.038 N*

Heure déb *16h 49min [TU]* *Longitude* *07°36.926 E*

Boussole 33 **02/06/2004** **BOUS040602_06**

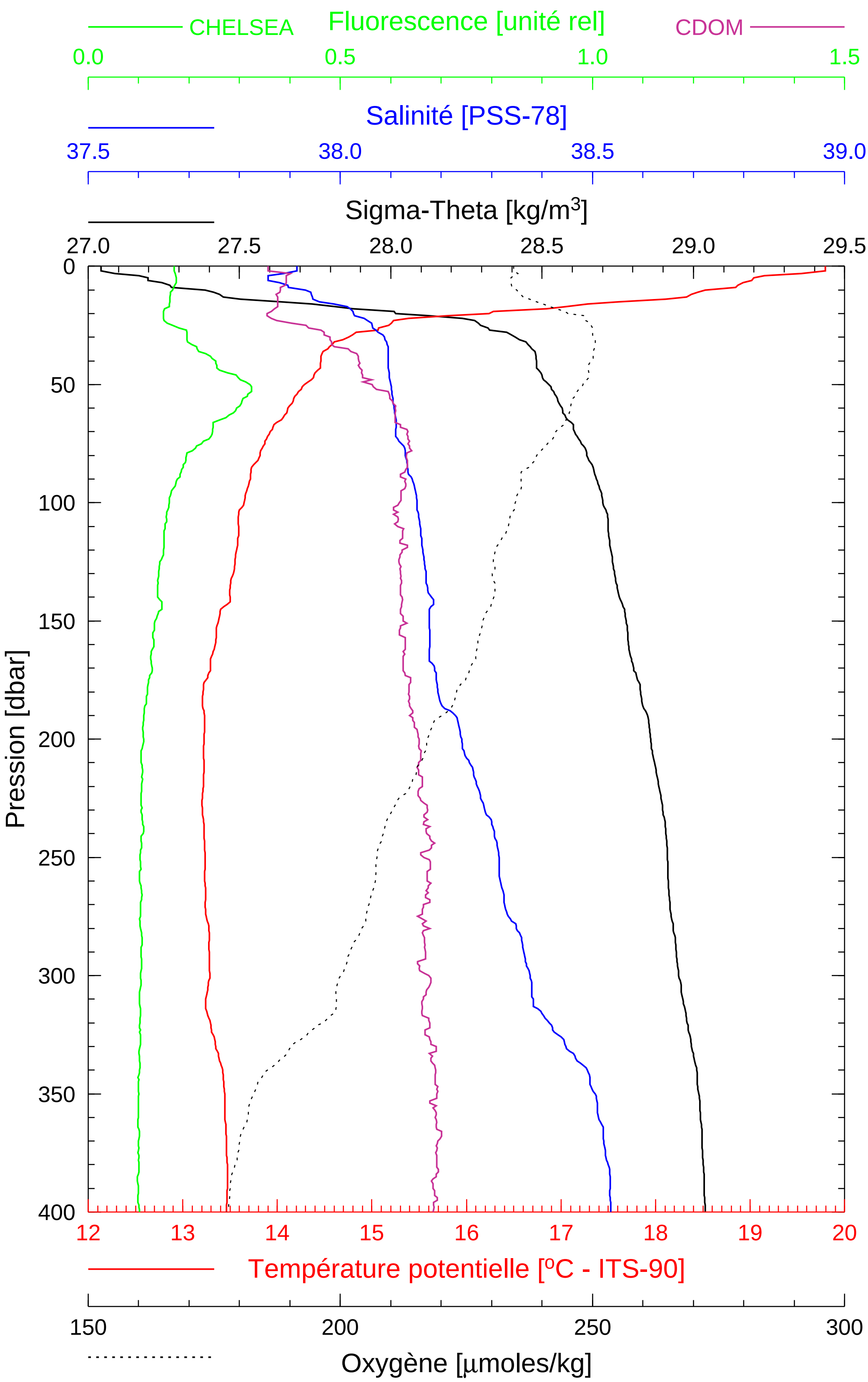
BOUS006



Date	*02/06/2004*	*Latitude*	*43°43.030 N*
Heure déb	*17h 53min [TU]*	*Longitude*	*07°31.020 E*

Boussole 33 **02/06/2004** **BOUS040602_07**

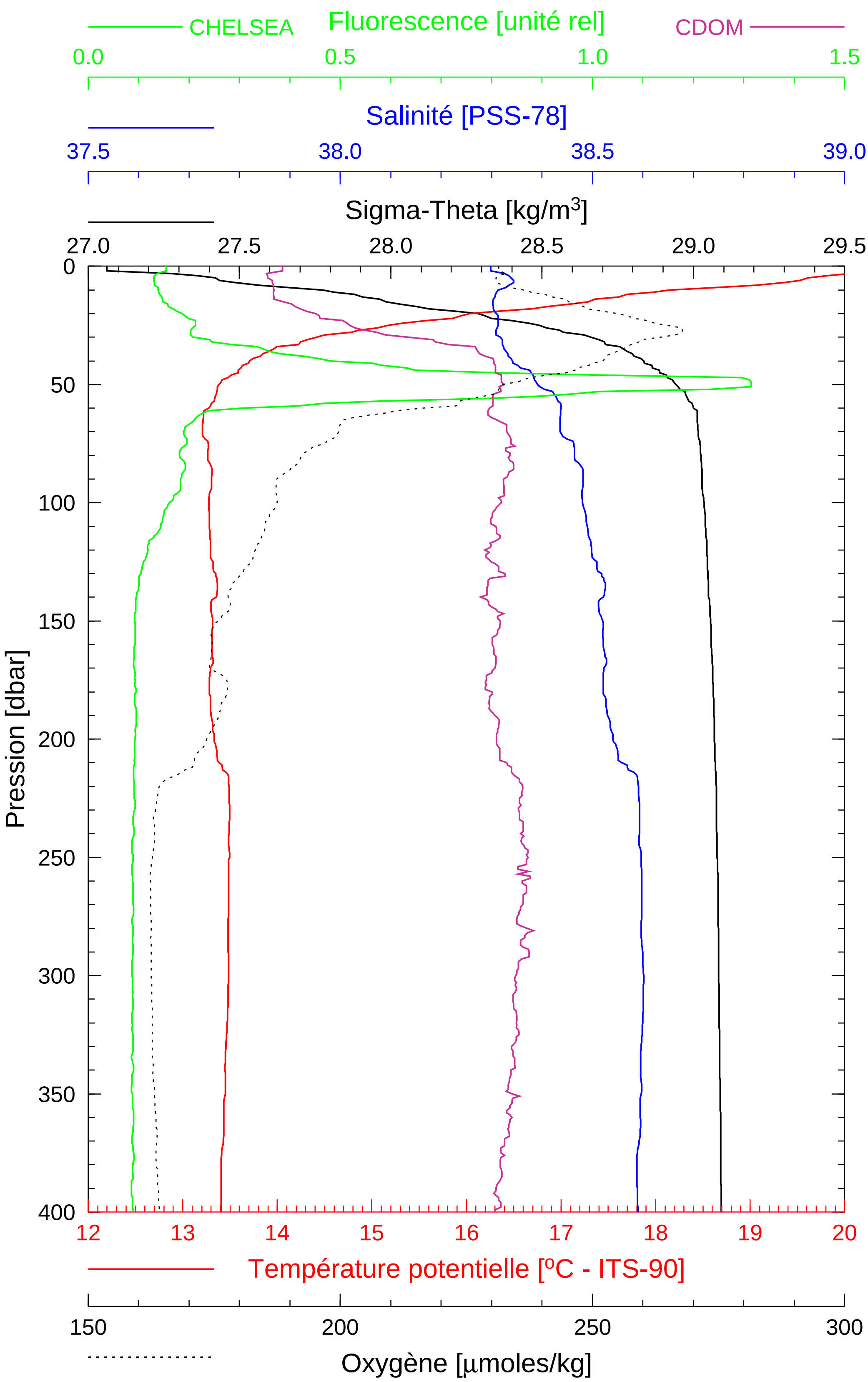
BOUS007



Date	*02/06/2004*	*Latitude*	*43°37.511 N*
Heure déb	*18h 57min [TU]*	*Longitude*	*07°24.921 E*

Boussole 33 **03/06/2004** **BOUS040603_01**

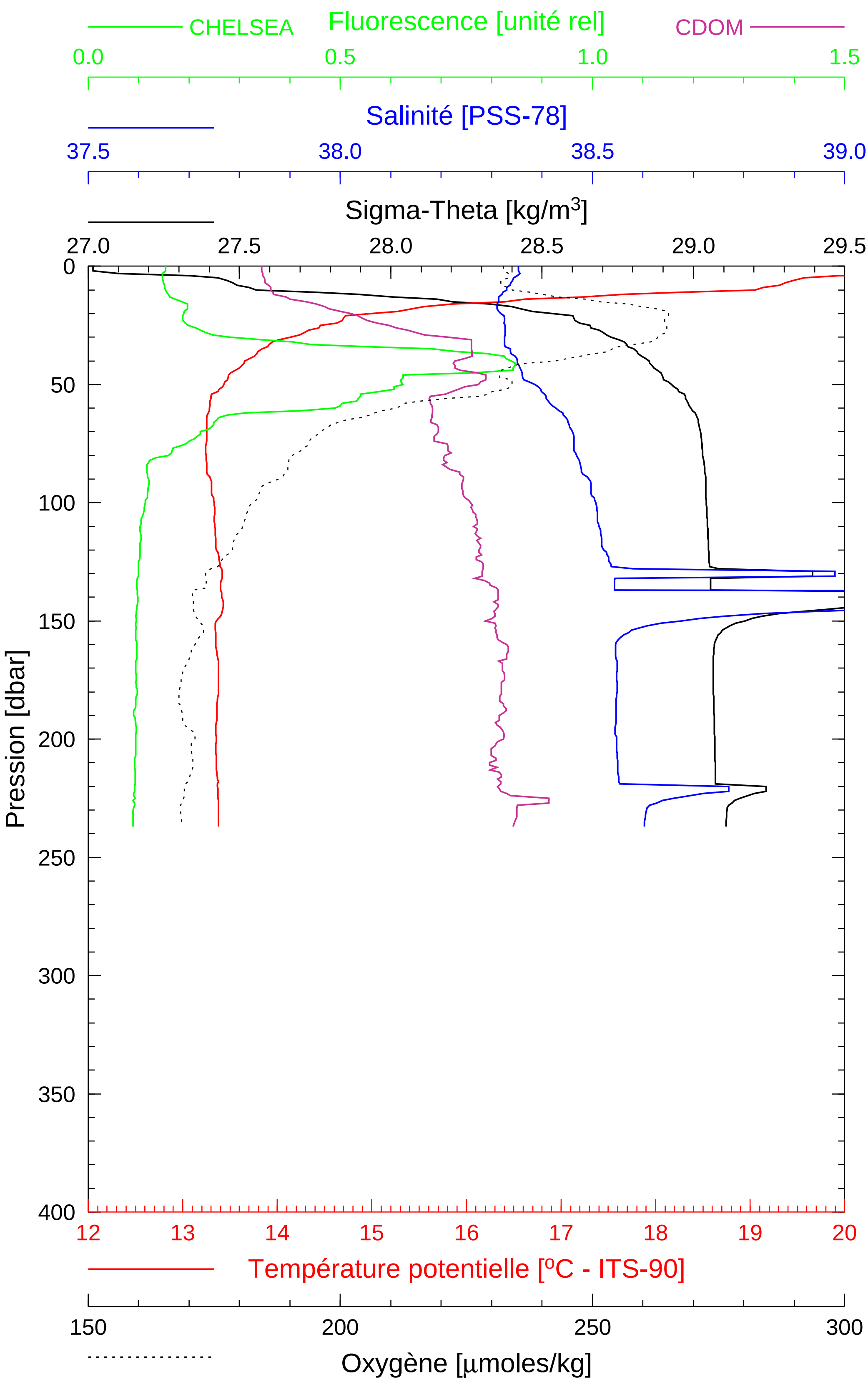
BOUS008



Date	*03/06/2004*	*Latitude*	*43°22.169 N*
Heure déb	*14h 49min [TU]*	*Longitude*	*07°54.070 E*

Boussole 33 **04/06/2004** **BOUS040604_02**

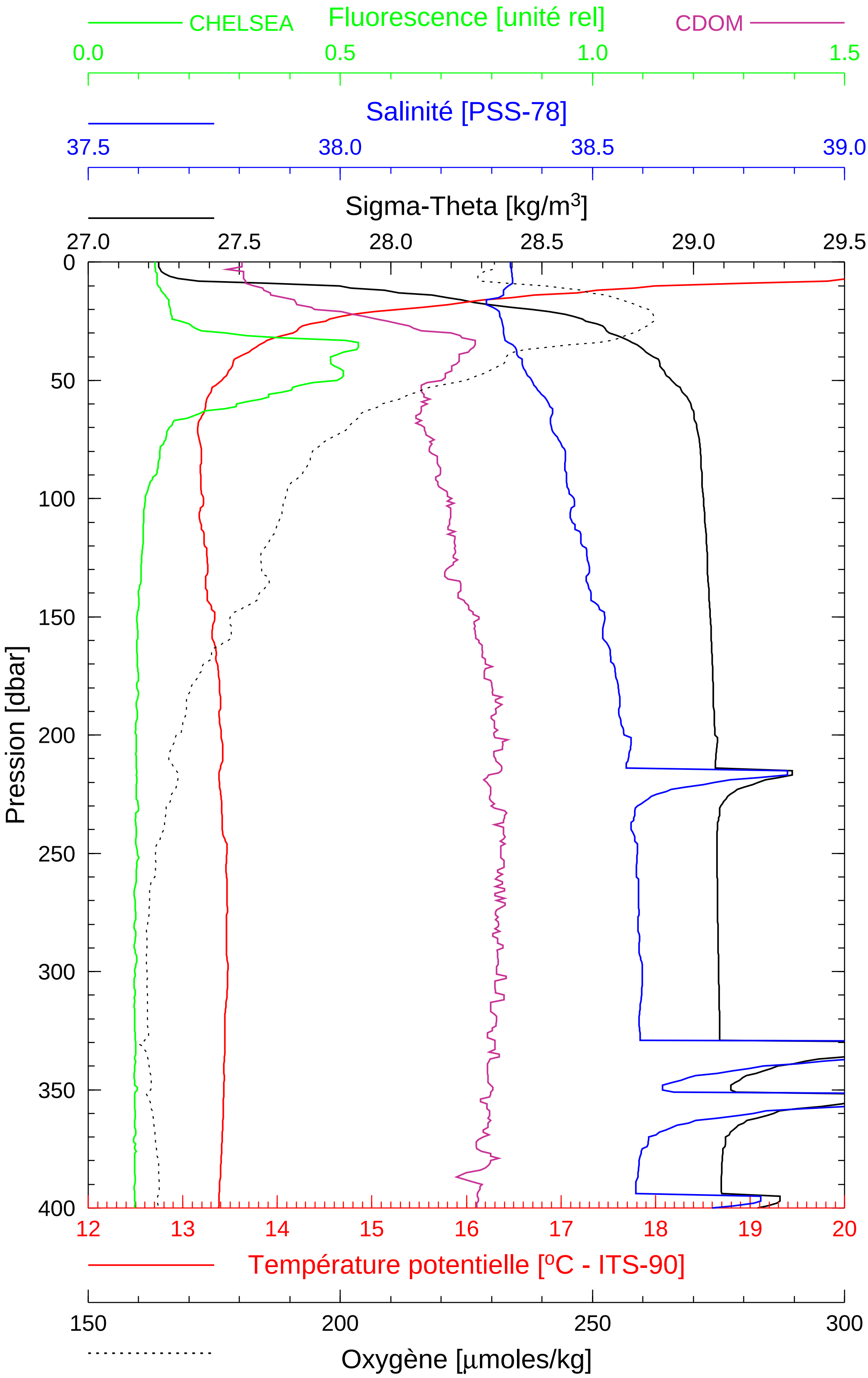
BOUS010



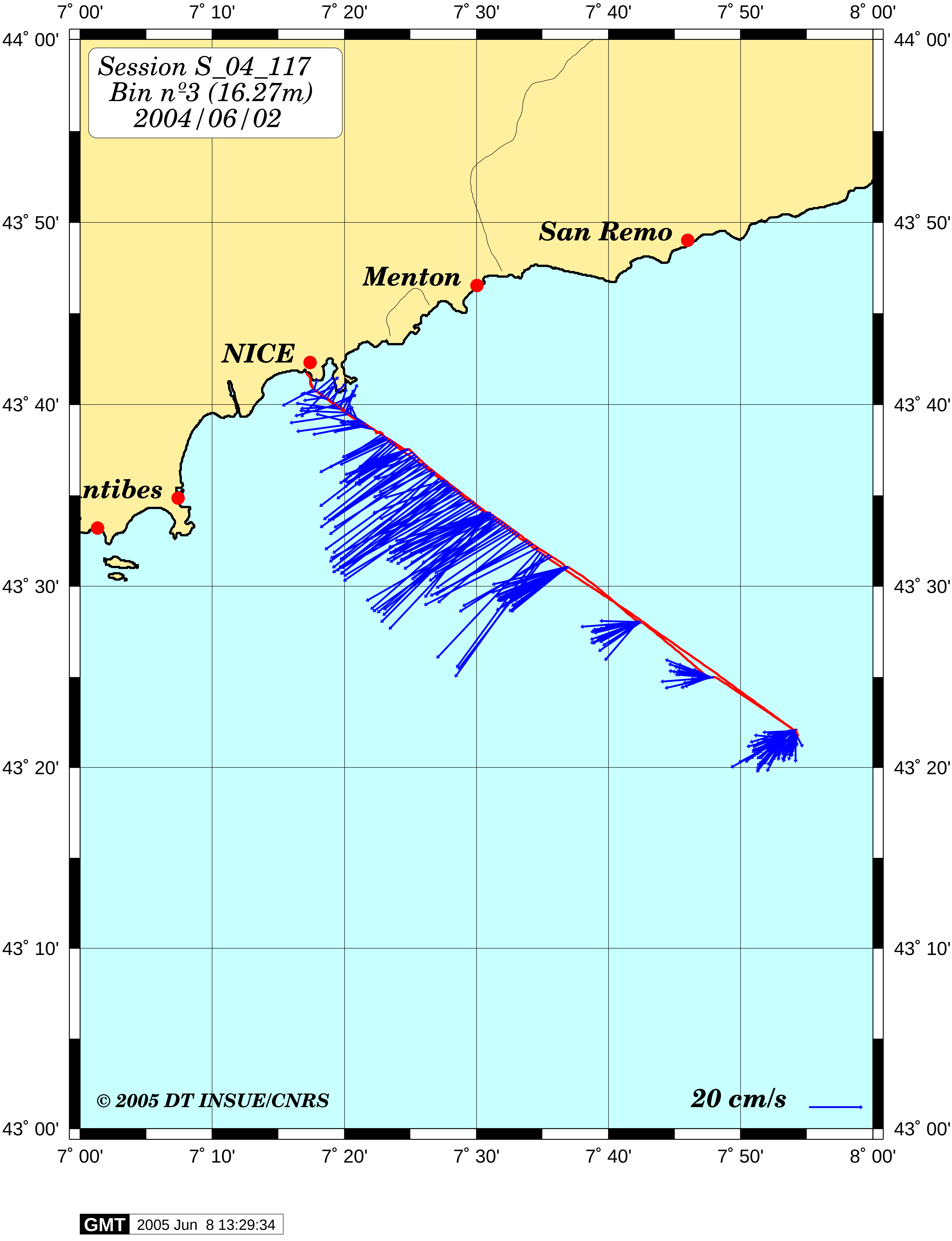
Date	*04/06/2004*	*Latitude*	*43°21.988 N*
Heure déb	*15h 19min [TU]*	*Longitude*	*07°54.172 E*

Boussole 33 **05/06/2004** **BOUS040605_01**

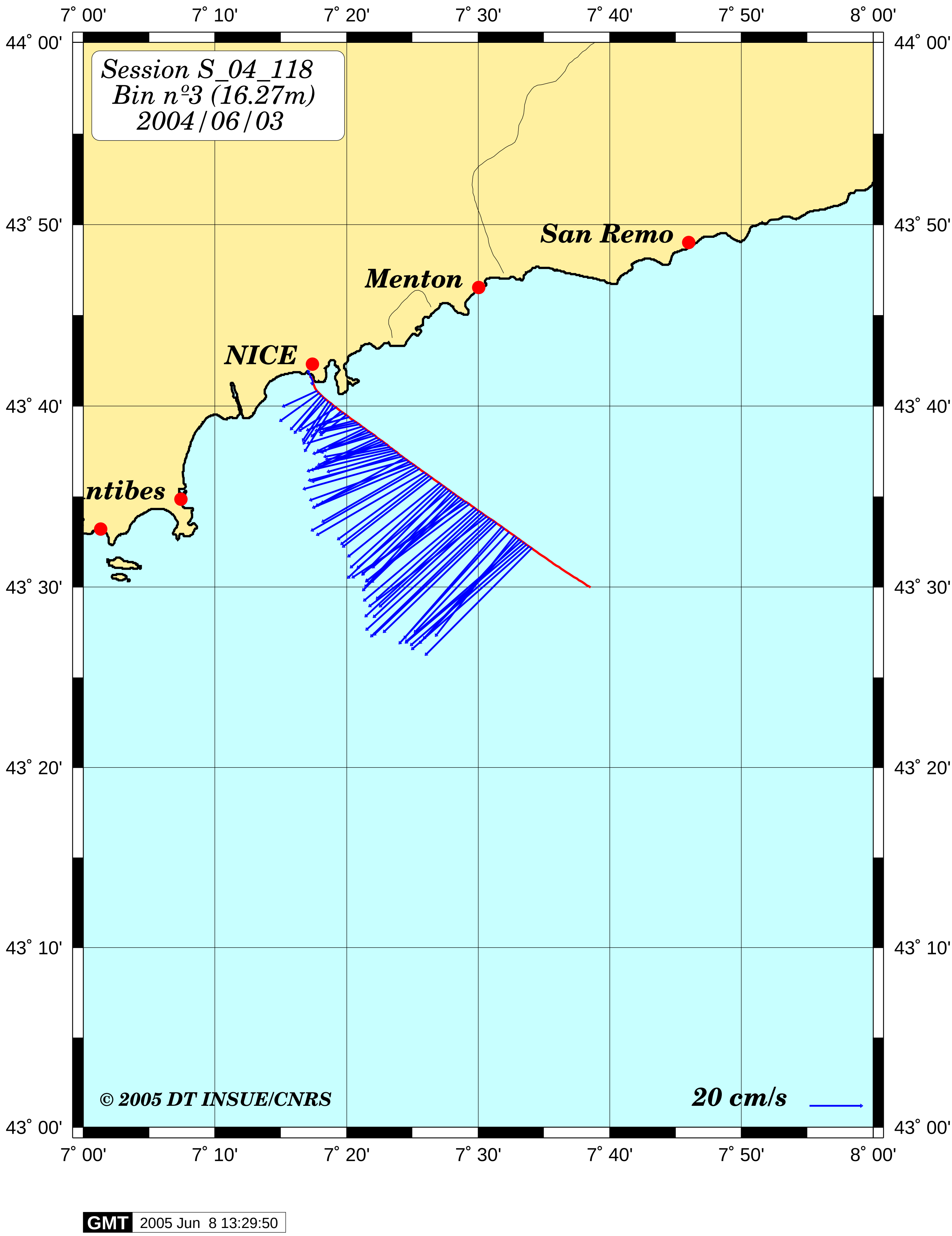
BOUS011



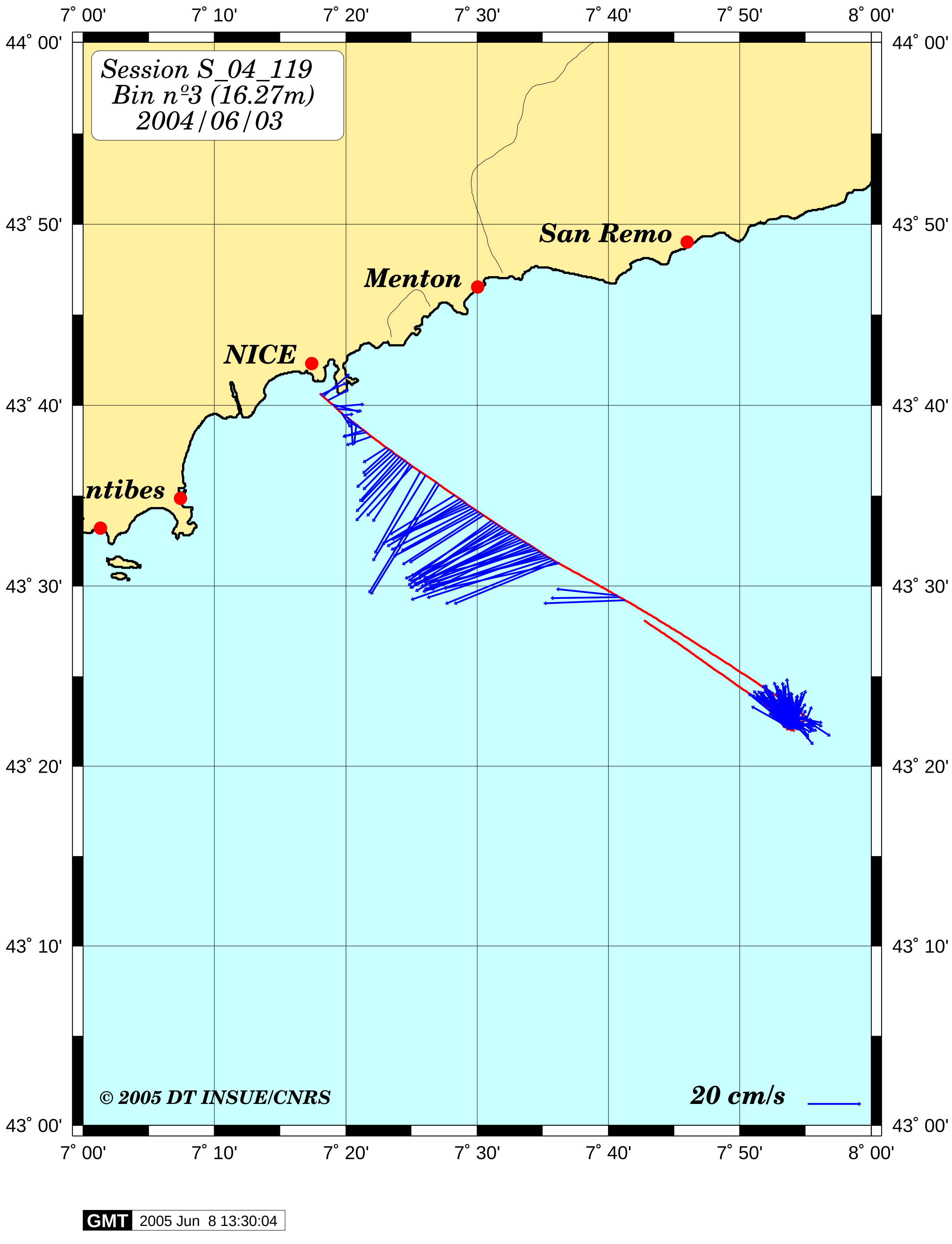
Date	*05/06/2004*	*Latitude*	*43°22.961 N*
Heure déb	*11h 21min [TU]*	*Longitude*	*07°54.548 E*



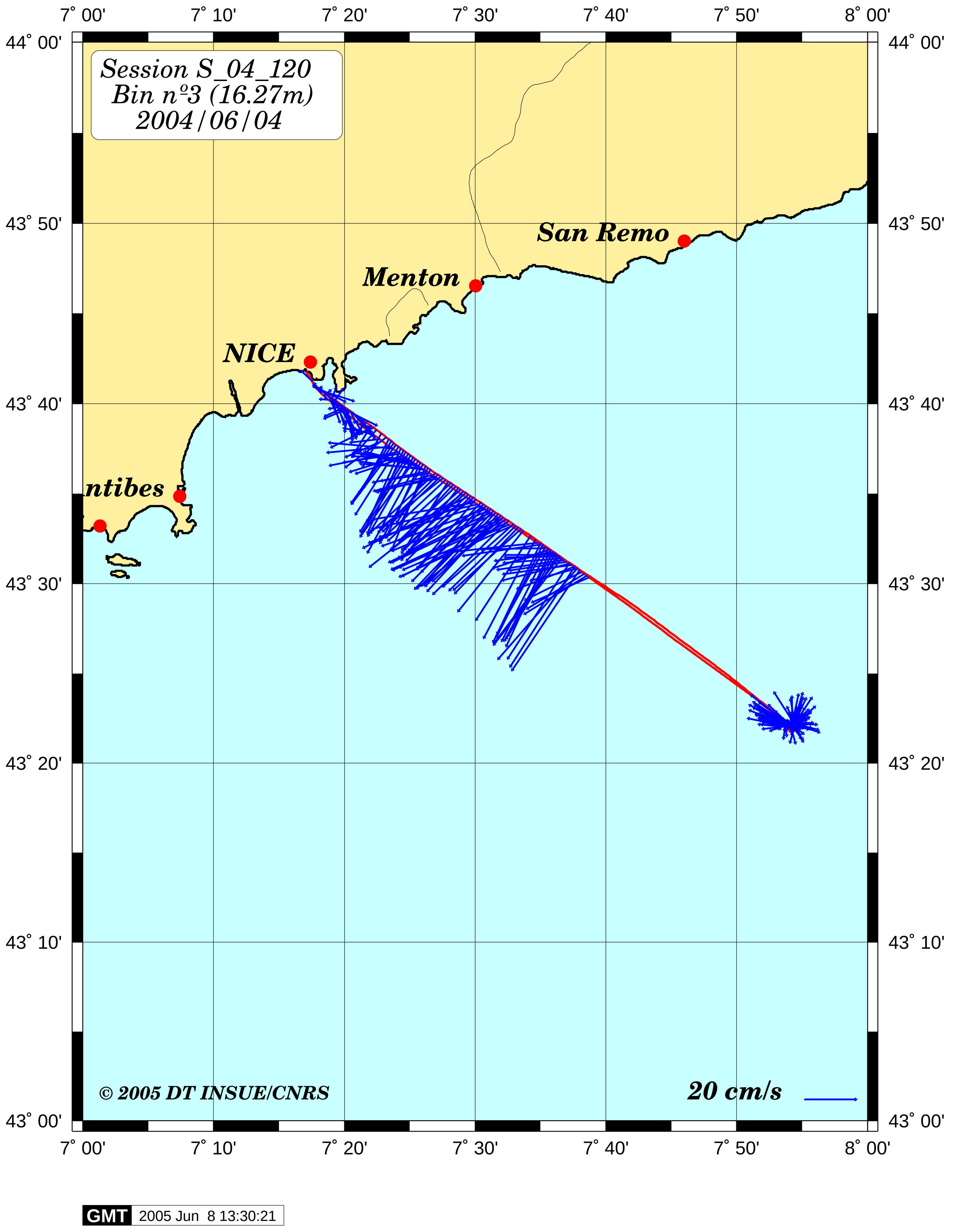
Session S_04_117
Bin nº3 (16.27m)
2004/06/02
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:29:34

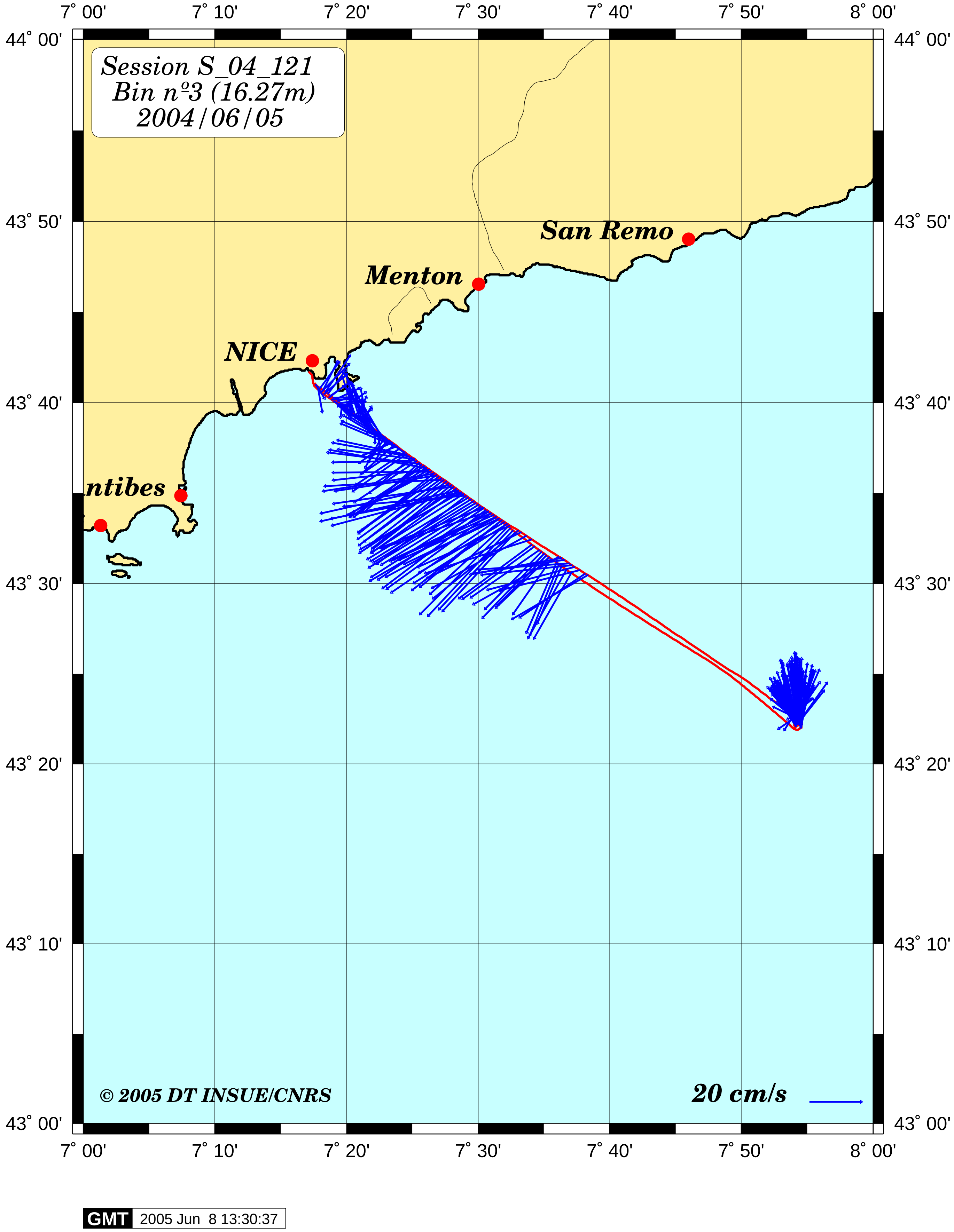


Session S_04_118
Bin nº3 (16.27m)
2004/06/03
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:29:50

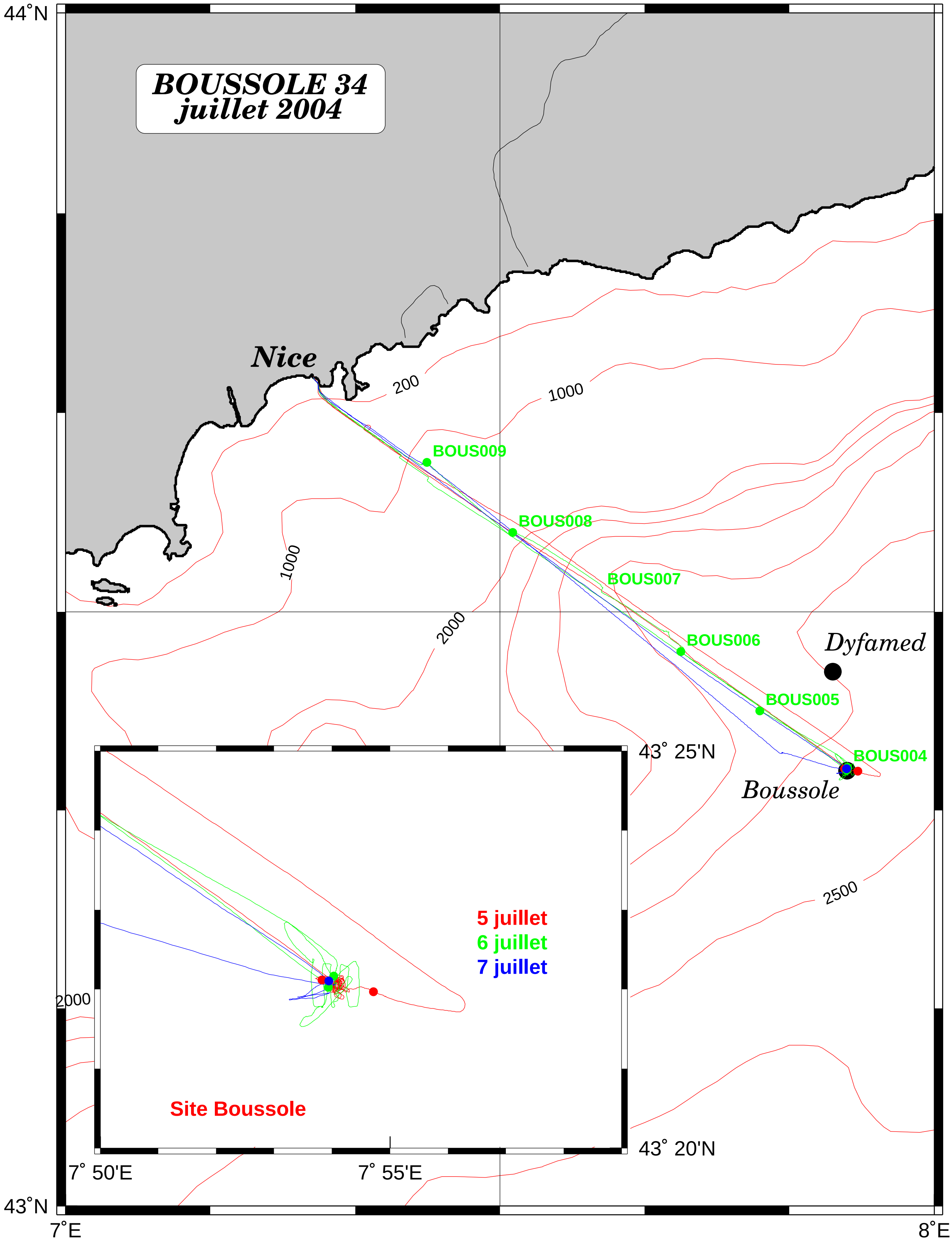


Session S_04_119
Bin nº3 (16.27m)
2004/06/03
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:30:04


Session S_04_120
Bin nº3 (16.27m)
2004/06/04
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:30:21



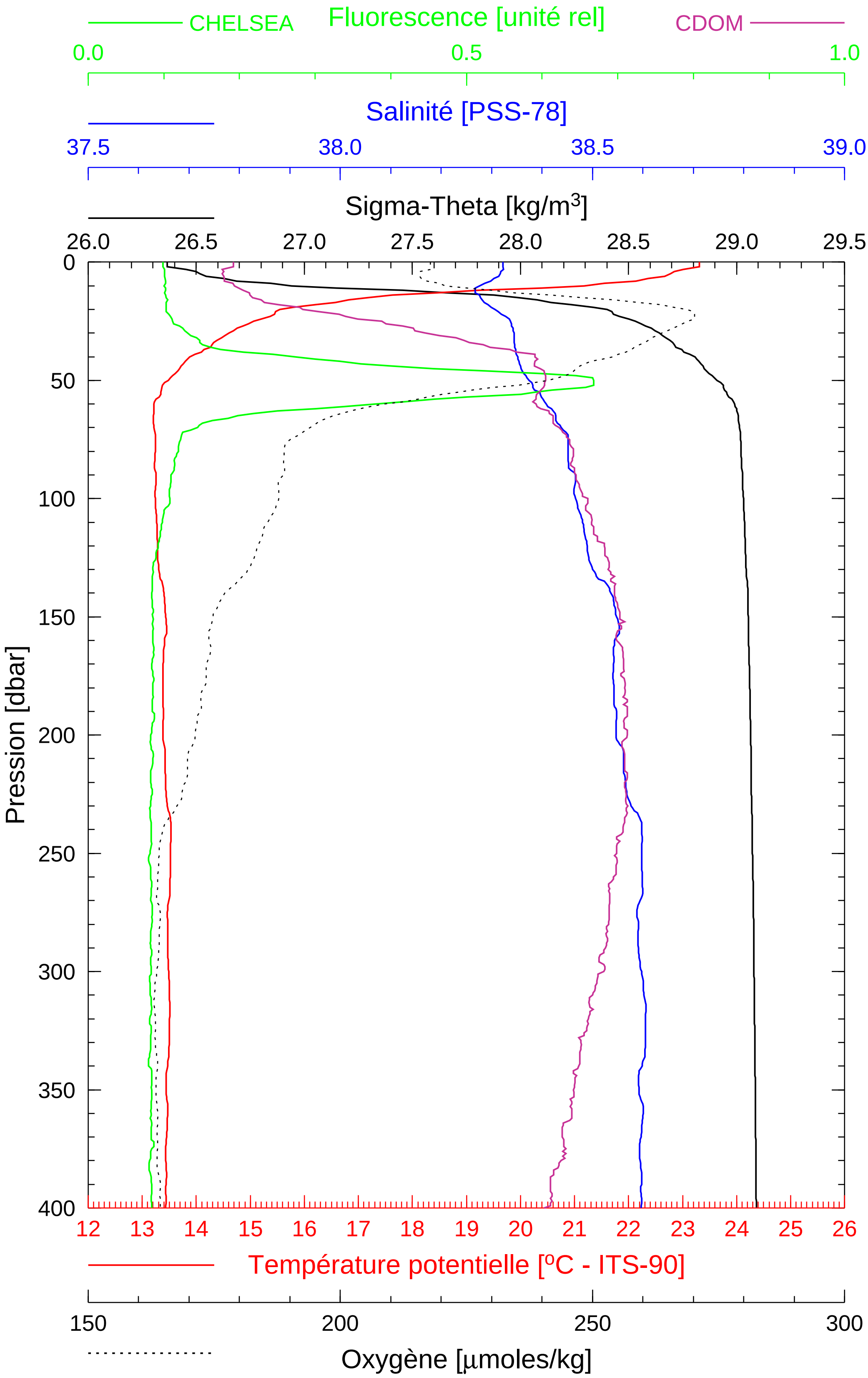
Session S_04_121
Bin nº3 (16.27m)
2004/06/05
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:30:37



GMT 2004 Jul 7 16:34:46

Boussole 34 **05/07/2004** **BOUS040705_01**

BOUS001

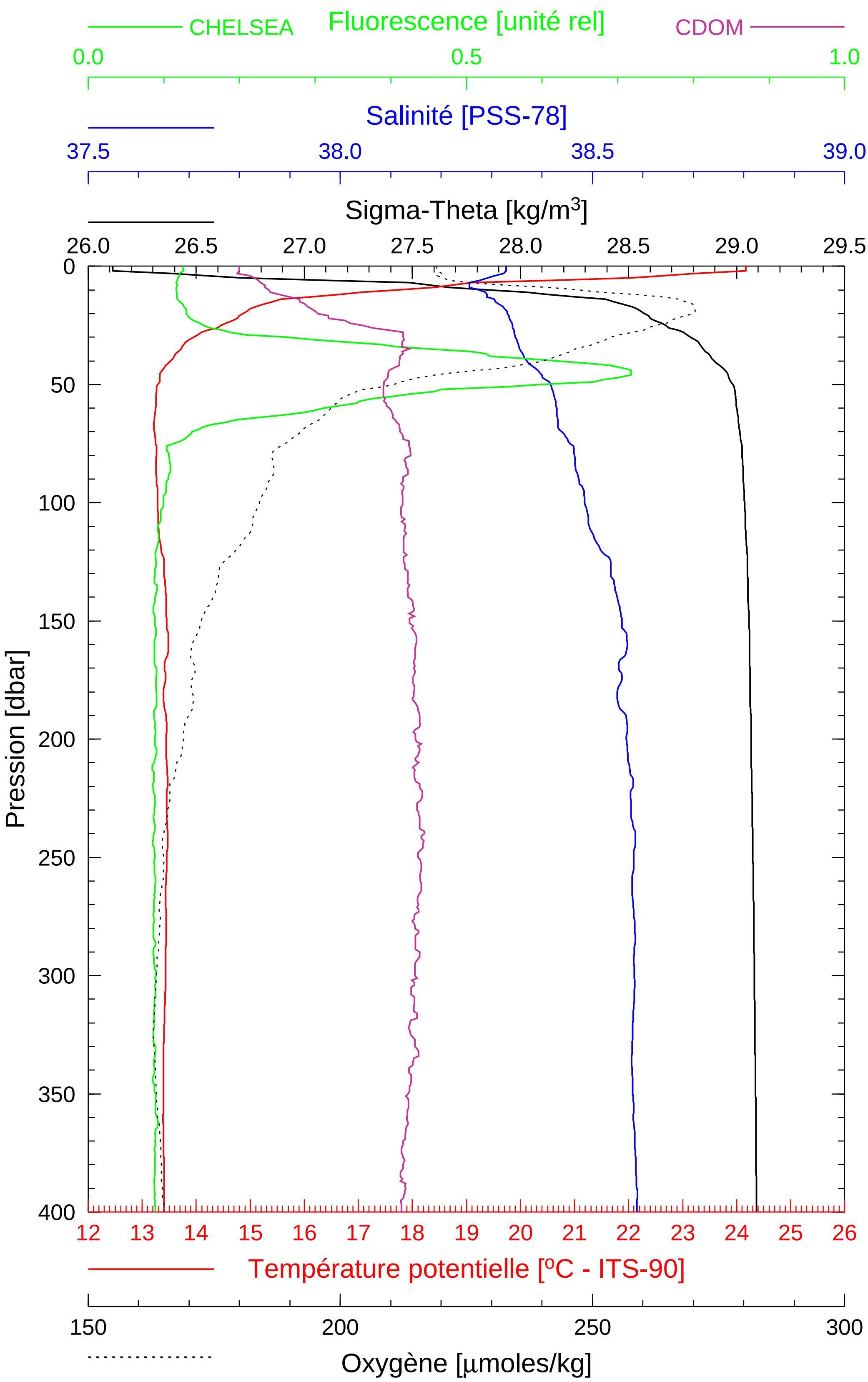


Date *05/07/2004* *Latitude* *43°22.117 N*

Heure déb *12h 27min [TU]* *Longitude* *07°53.823 E*

Boussole 34 **05/07/2004** **BOUS040705_02**

BOUS002

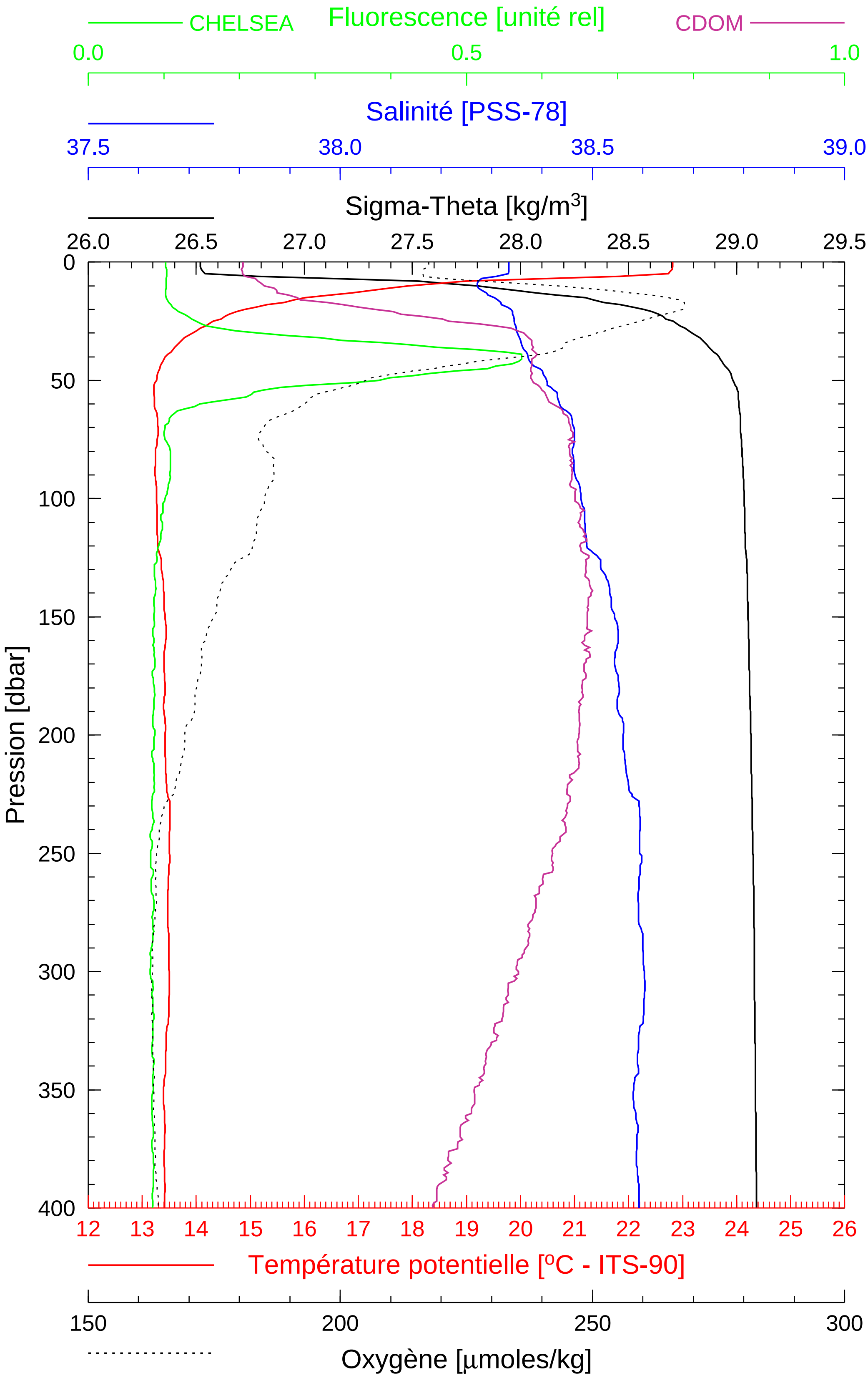


Date *05/07/2004* *Latitude* *43°21.972 N*

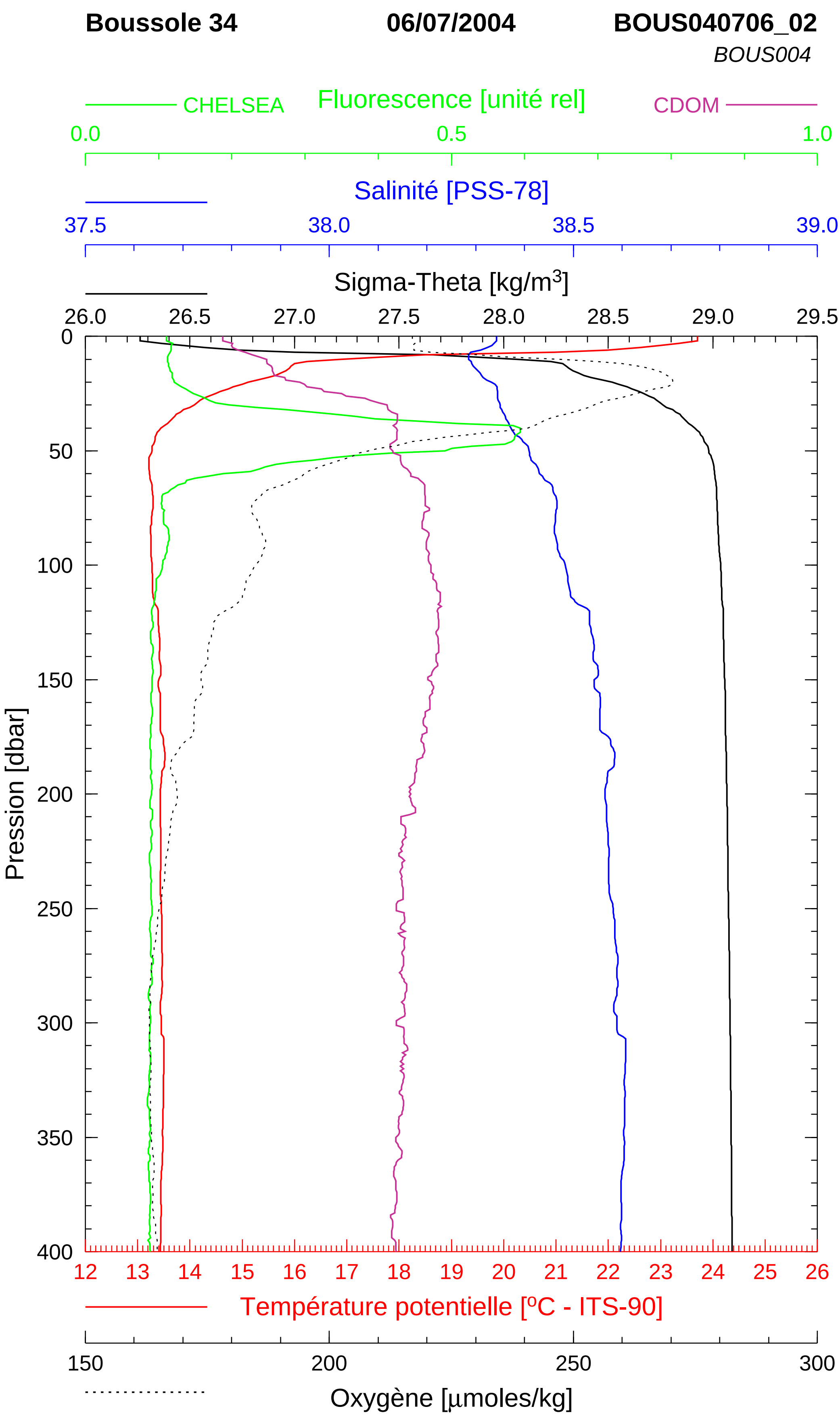
Heure déb *15h 59min [TU]* *Longitude* *07°54.972 E*

Boussole 34 **06/07/2004** **BOUS040706_01**

BOUS003



Date	*06/07/2004*	*Latitude*	*43°22.028 N*
Heure déb	*08h 33min [TU]*	*Longitude*	*07°53.934 E*



Date *06/07/2004*

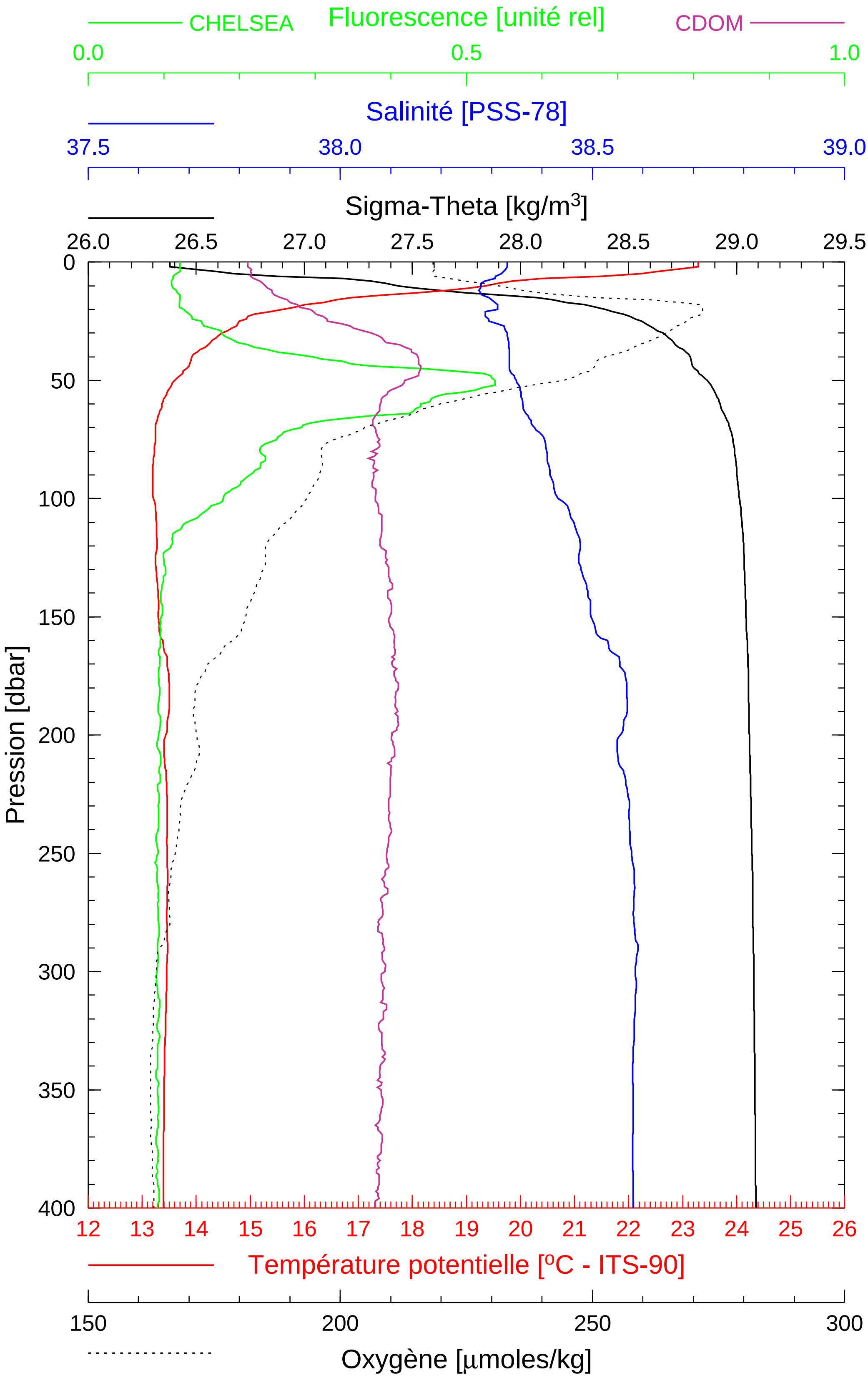
Heure déb *14h 37min [TU]*

Latitude *43°22.170 N*

Longitude *07°53.034 E*

Boussole 34 **06/07/2004** **BOUS040706_03**

BOUS005

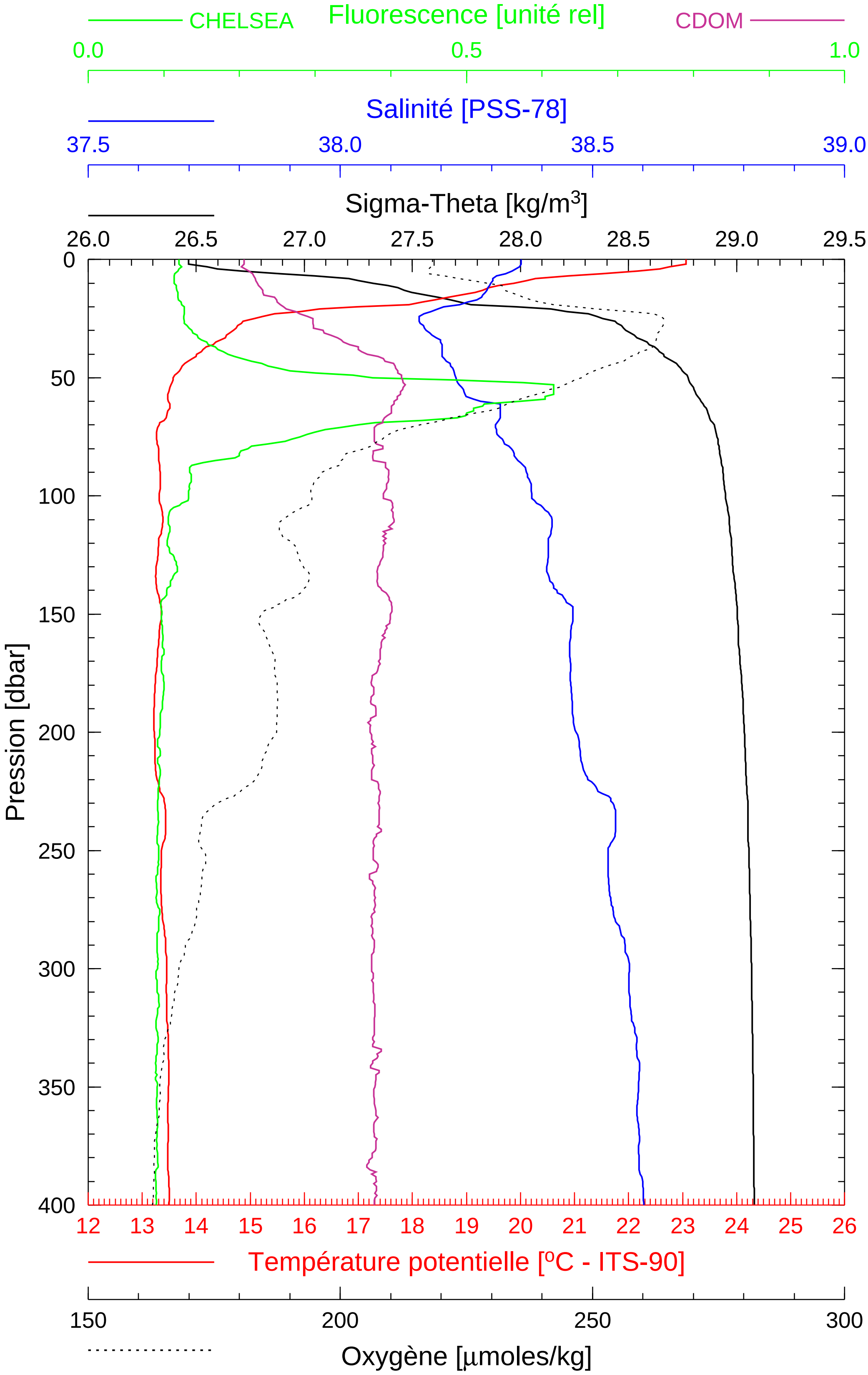


Date *06/07/2004* *Latitude* *43°25.032 N*

Heure déb *15h 39min [TU]* *Longitude* *07°47.940 E*

Boussole 34 **06/07/2004** **BOUS040706_04**

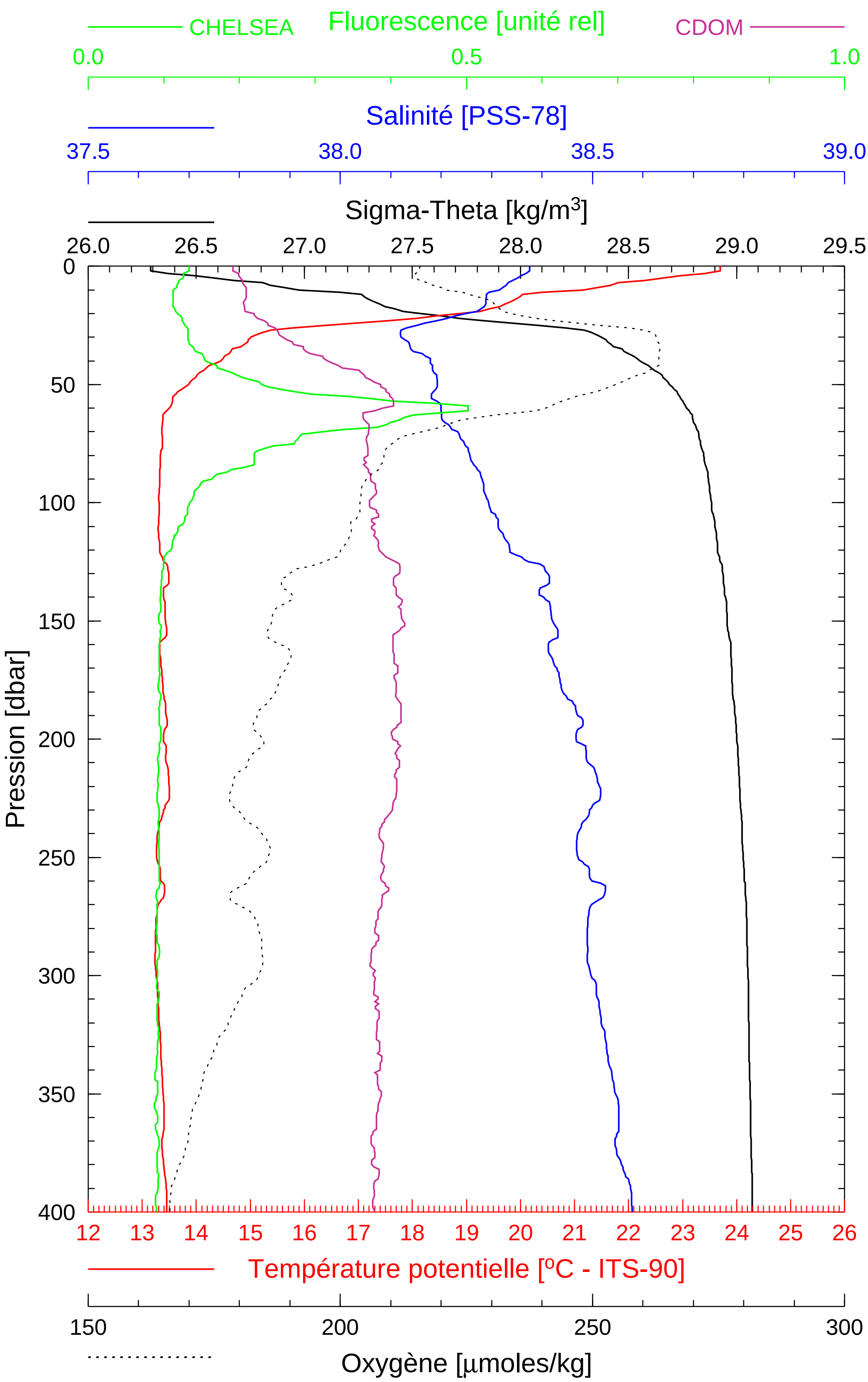
BOUS006



Date	*06/07/2004*	*Latitude*	*43°27.995 N*
Heure déb	*16h 41min [TU]*	*Longitude*	*07°42.504 E*

Boussole 34 **06/07/2004** **BOUS040706_05**

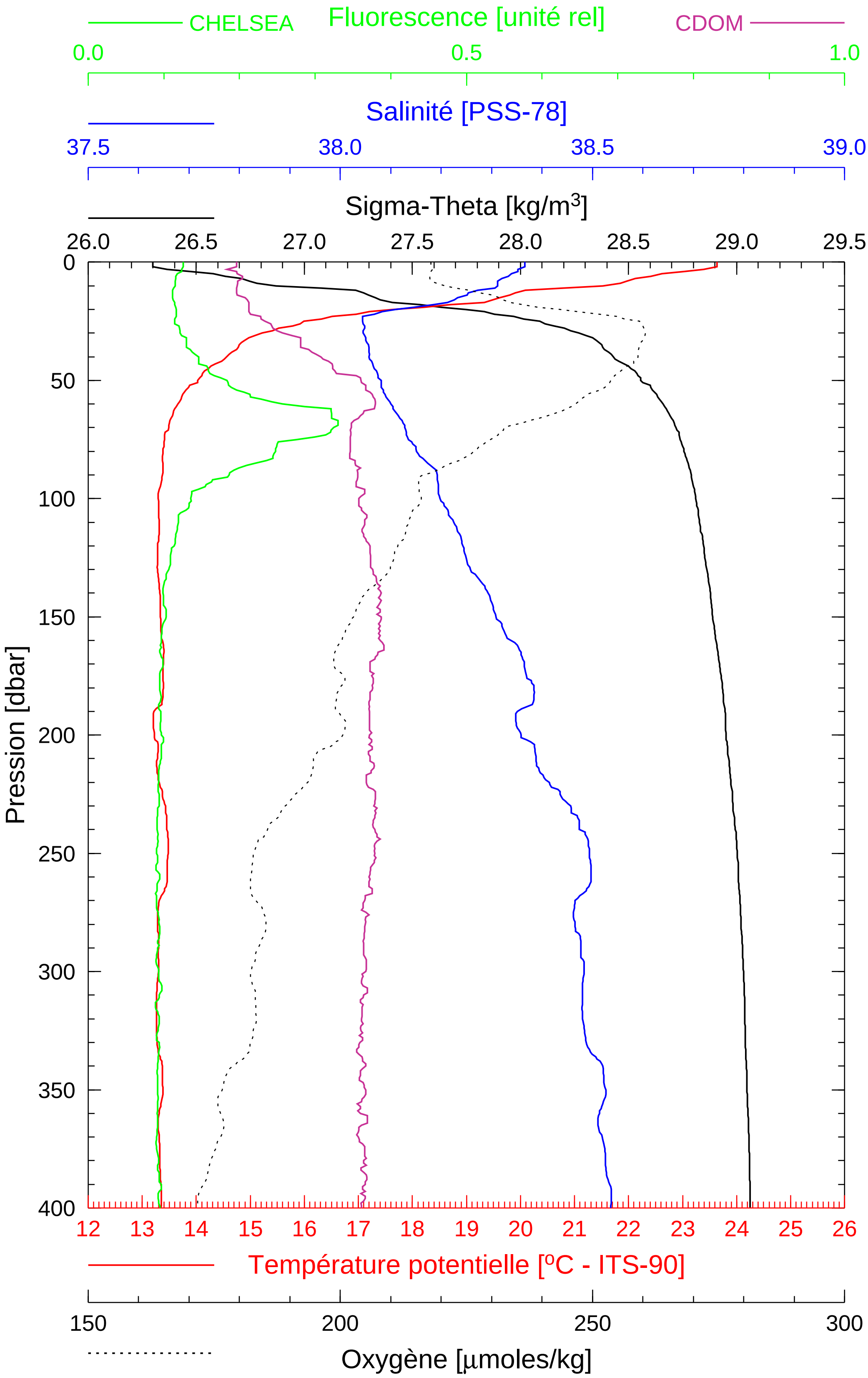
BOUS007



Date	*06/07/2004*	*Latitude*	*43°31.084 N*
Heure déb	*18h 06min [TU]*	*Longitude*	*07°37.009 E*

Boussole 34 **06/07/2004** **BOUS040706_06**

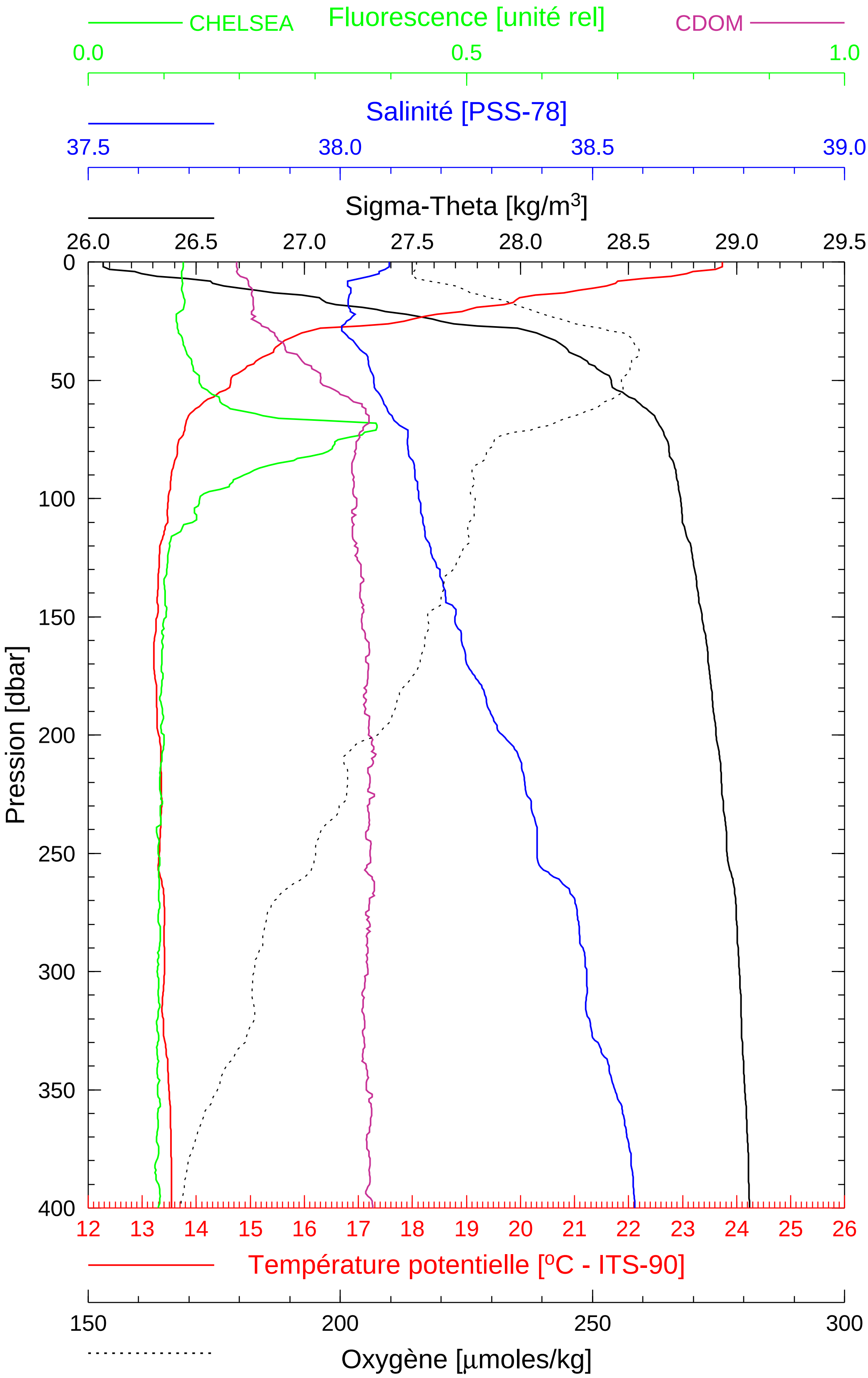
BOUS008



Date	*06/07/2004*	*Latitude*	*43°33.990 N*
Heure déb	*19h 21min [TU]*	*Longitude*	*07°30.872 E*

Boussole 34 **06/07/2004** **BOUS040706_07**

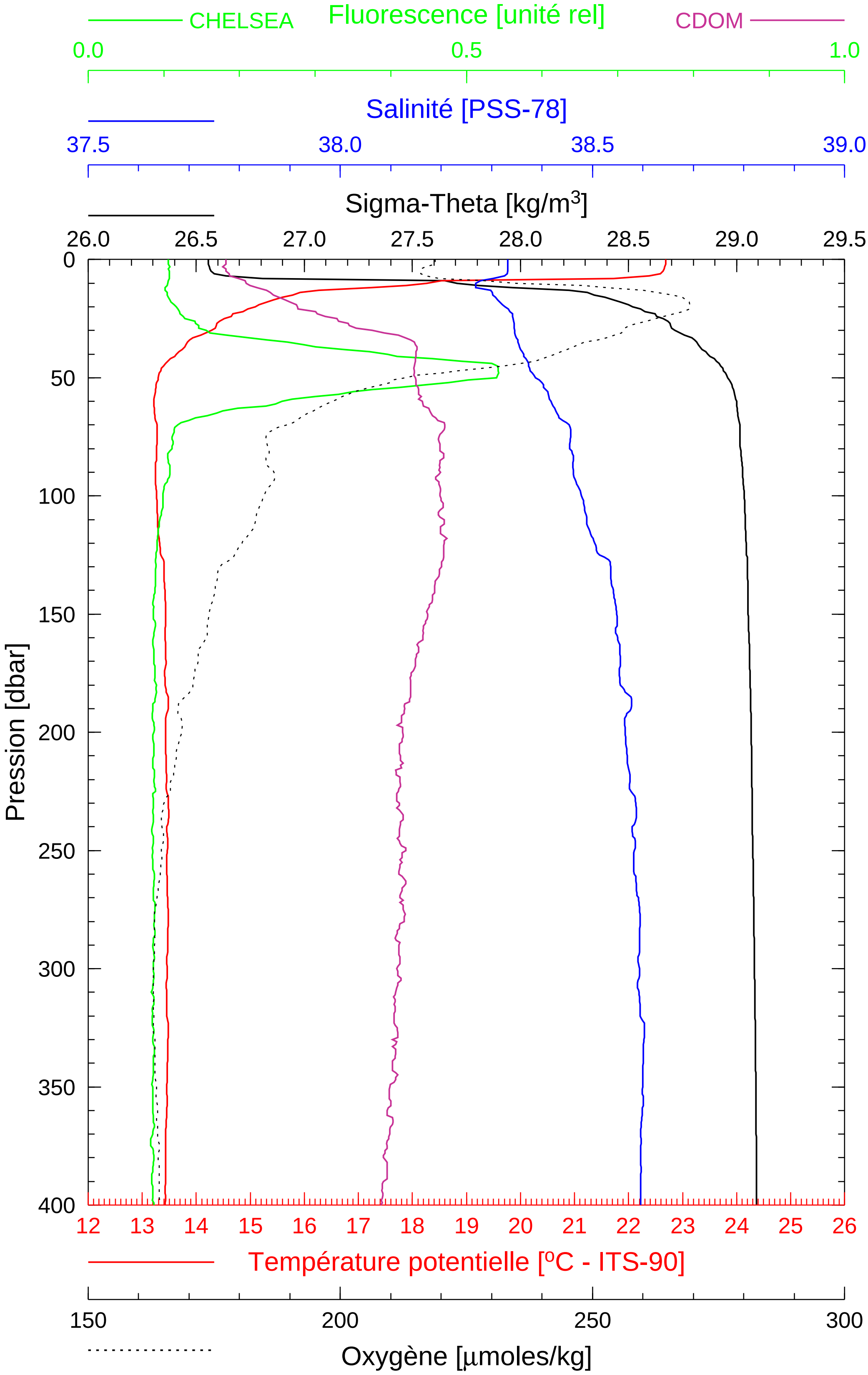
BOUS009



Date	*06/07/2004*	*Latitude*	*43°37.517 N*
Heure déb	*20h 28min [TU]*	*Longitude*	*07°24.948 E*

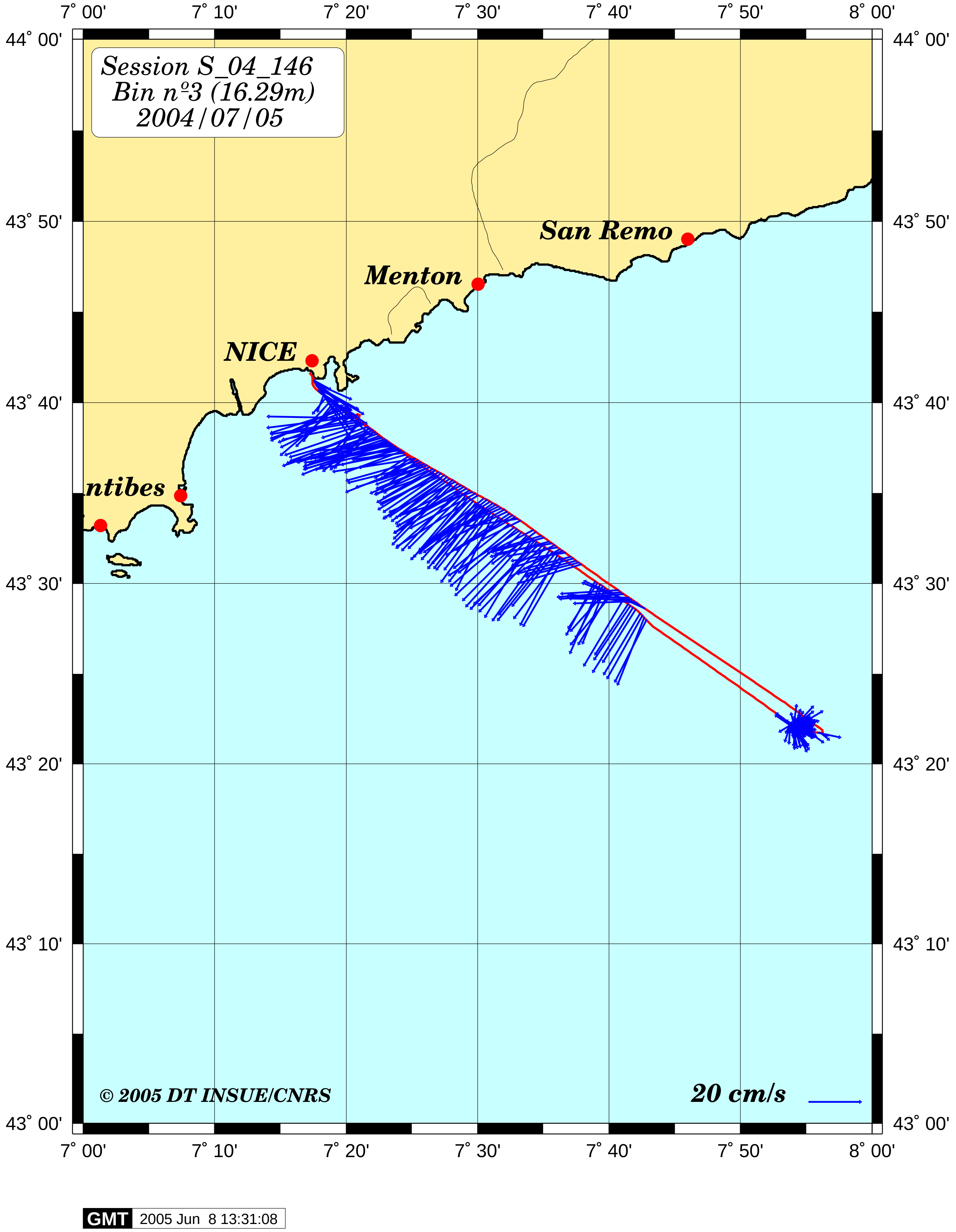
Boussole 34 **07/07/2004** **BOUS040707_01**

BOUS010

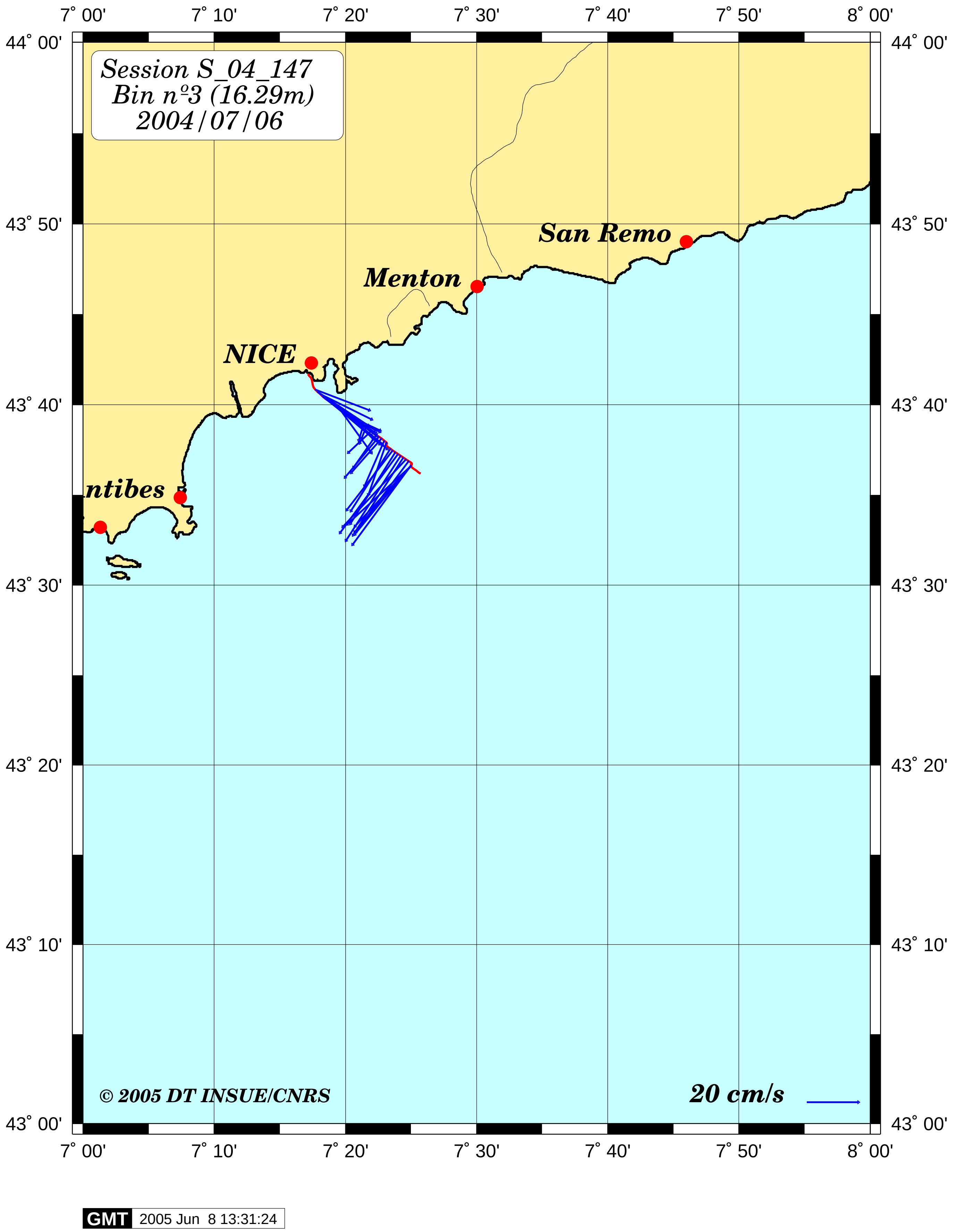


Date *07/07/2004* *Latitude* *43°22.109 N*

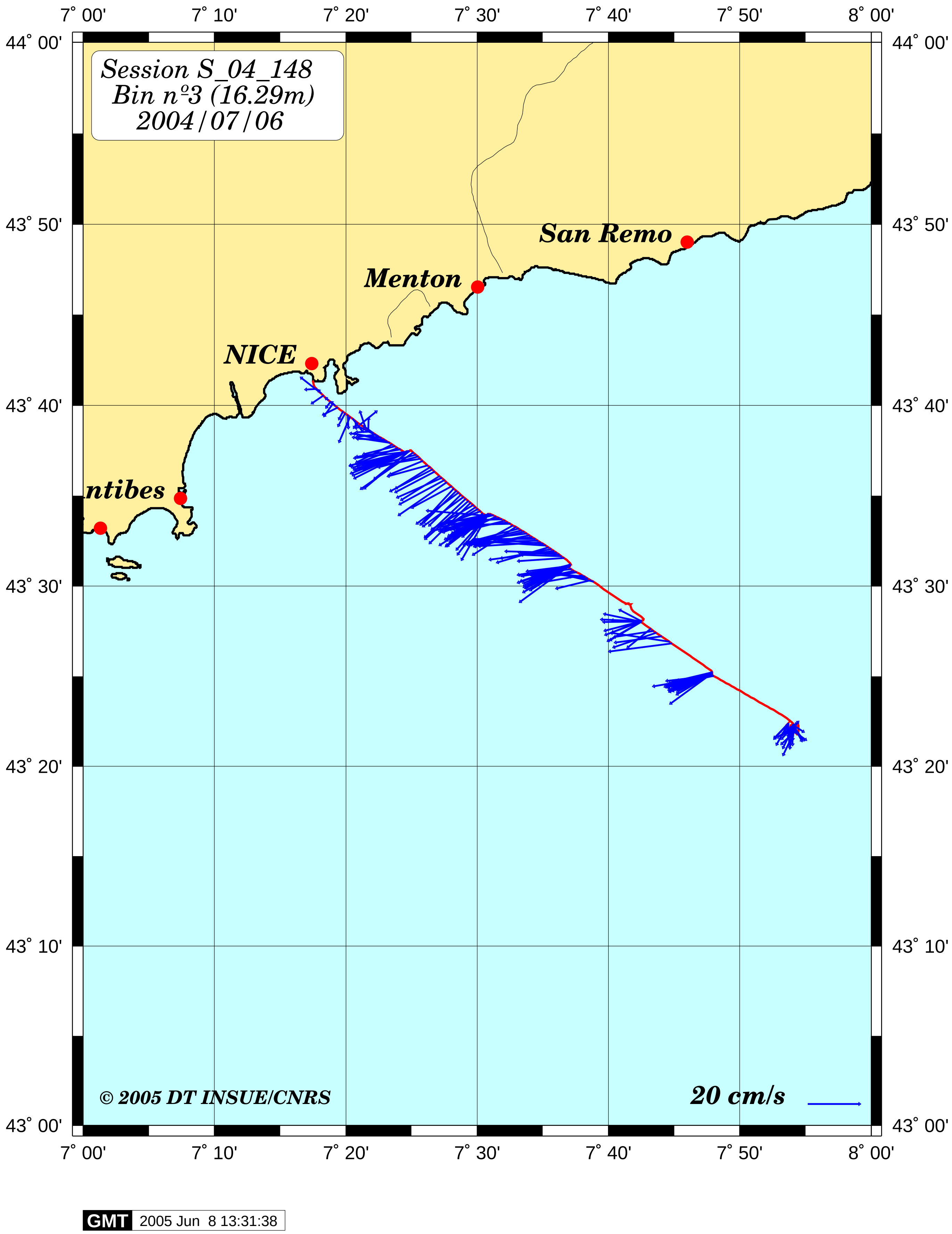
Heure déb *08h 48min [TU]* *Longitude* *07°53.945 E*



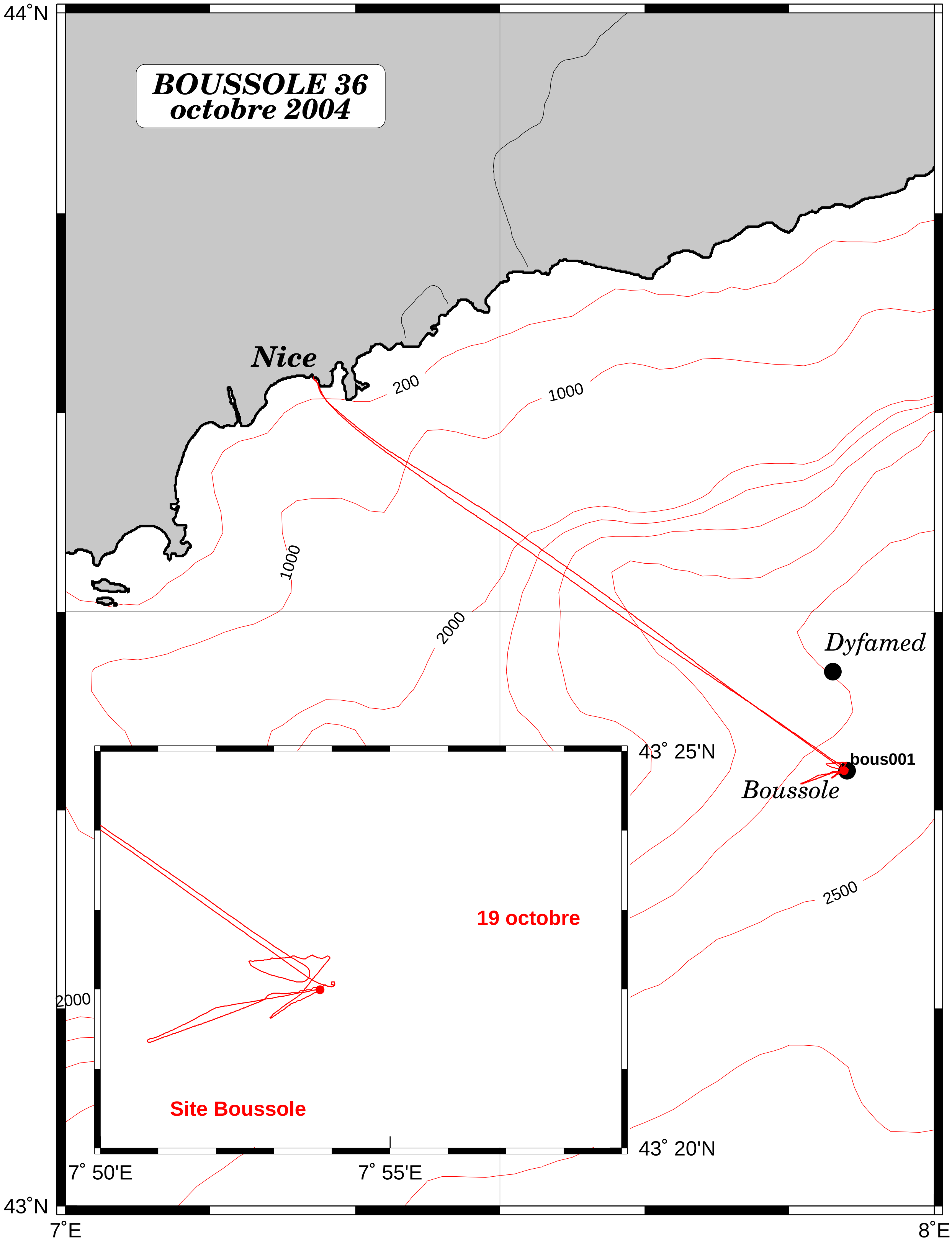
Session S_04_146
Bin nº3 (16.29m)
2004/07/05
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:31:08



7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
Session S_04_147
Bin nº3 (16.29m)
2004/07/06
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
GMT 2005 Jun 8 13:31:24



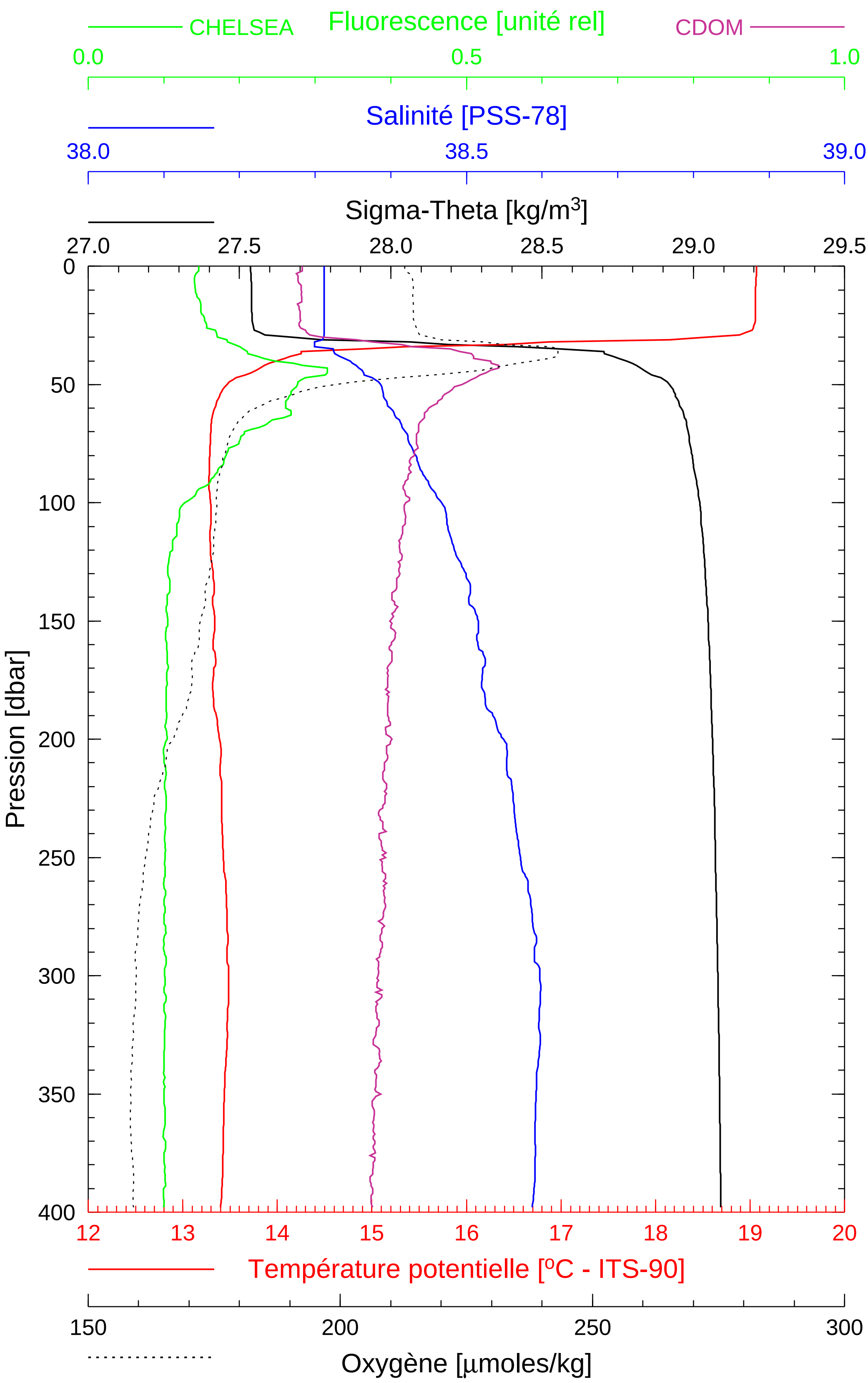
Session S_04_148
Bin nº3 (16.29m)
2004/07/06
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:31:38



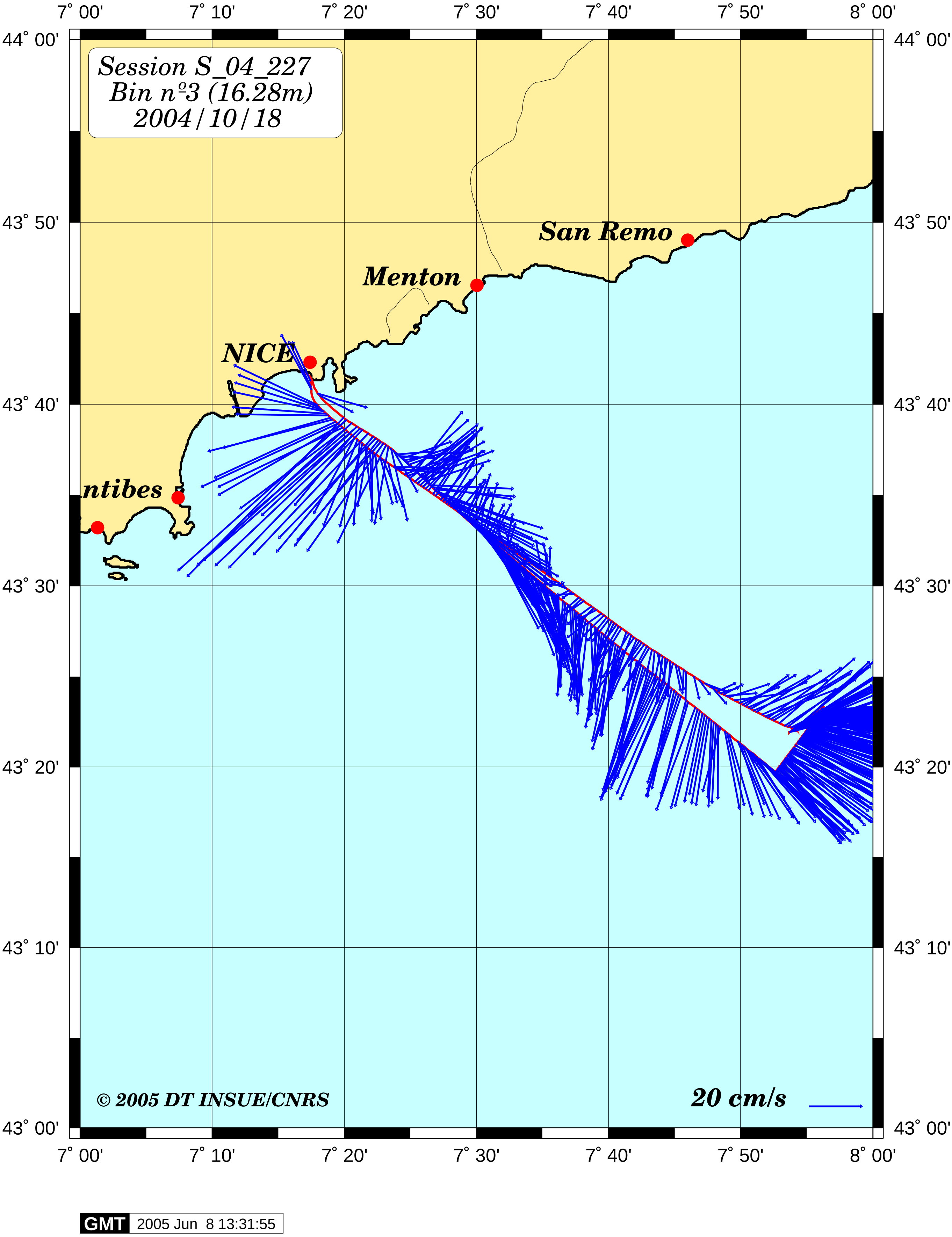
GMT 2005 Jun 28 00:38:31

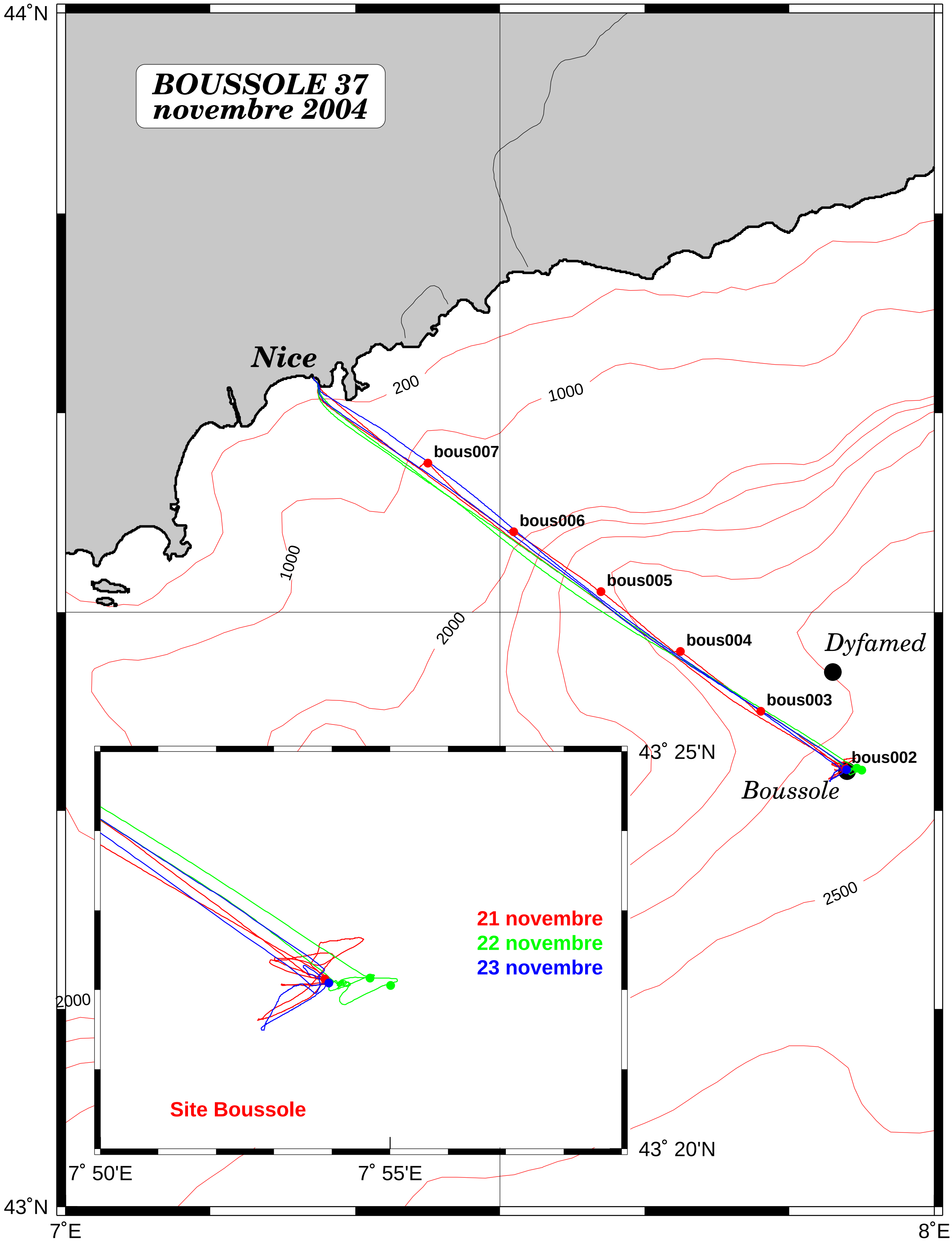
Boussole 36 **19/10/2004** **BOUS041019_01**

BOUS001



Date	*19/10/2004*	*Latitude*	*43°21.996 N*
Heure déb	*10h 56min [TU]*	*Longitude*	*07°53.791 E*

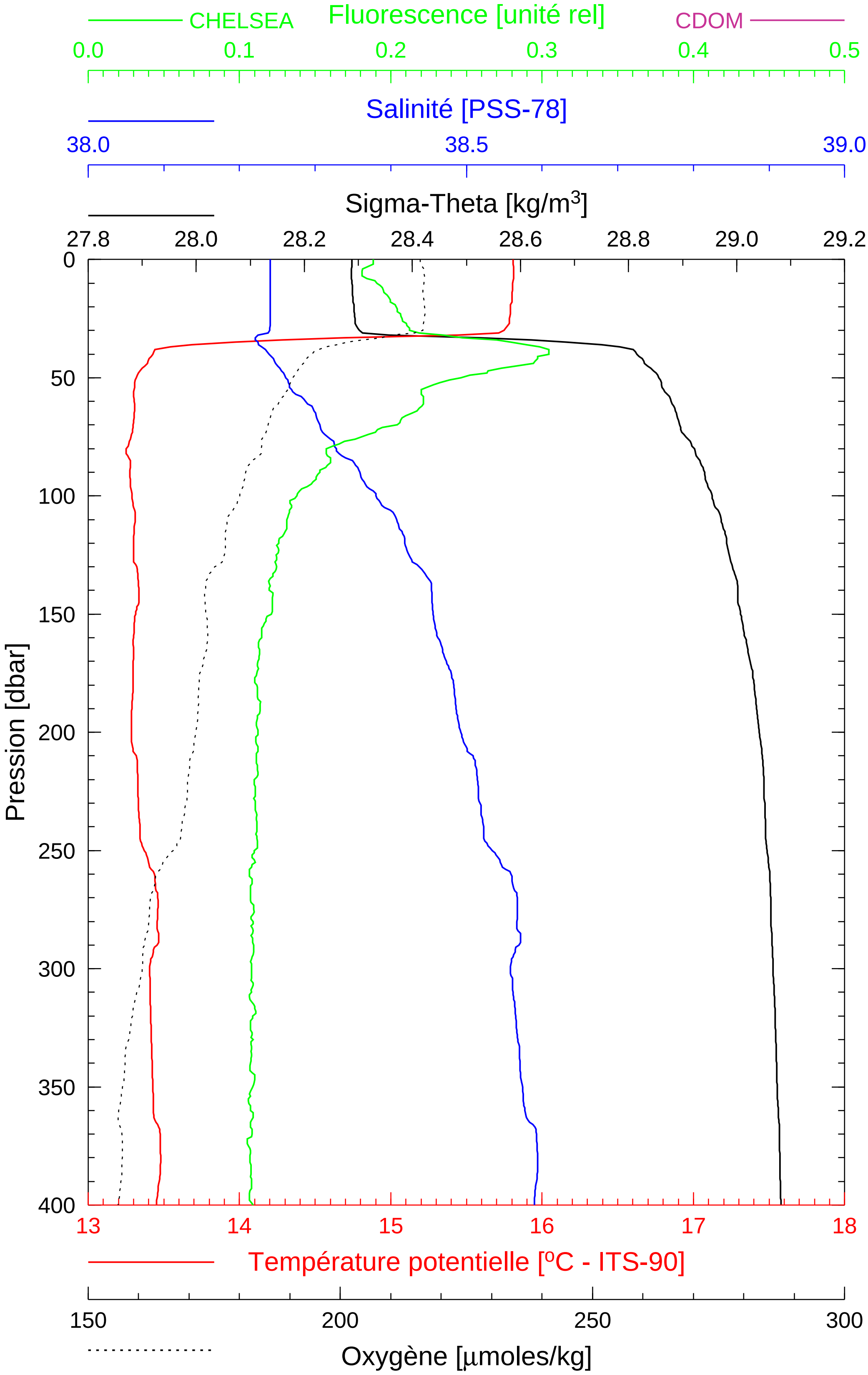

Session S_04_227
Bin nº3 (16.28m)
2004/10/18
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:31:55



GMT 2005 Jun 28 01:31:42

Boussole 37 **21/11/2004** **BOUS041121_01**

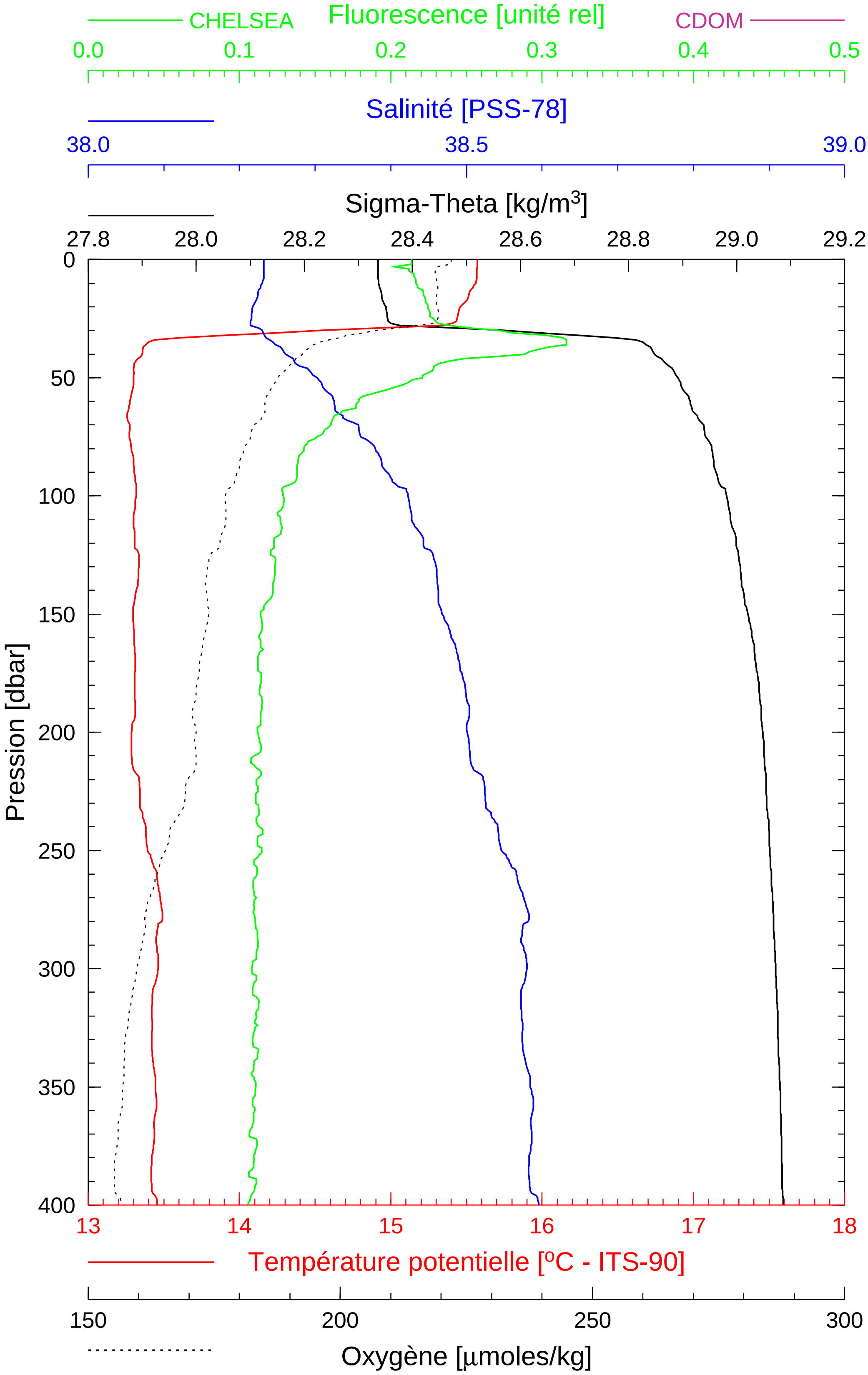
BOUS001



Date	*21/11/2004*	*Latitude*	*43°21.824 N*
Heure déb	*09h 09min [TU]*	*Longitude*	*07°53.430 E*

Boussole 37 **21/11/2004** **BOUS041121_02**

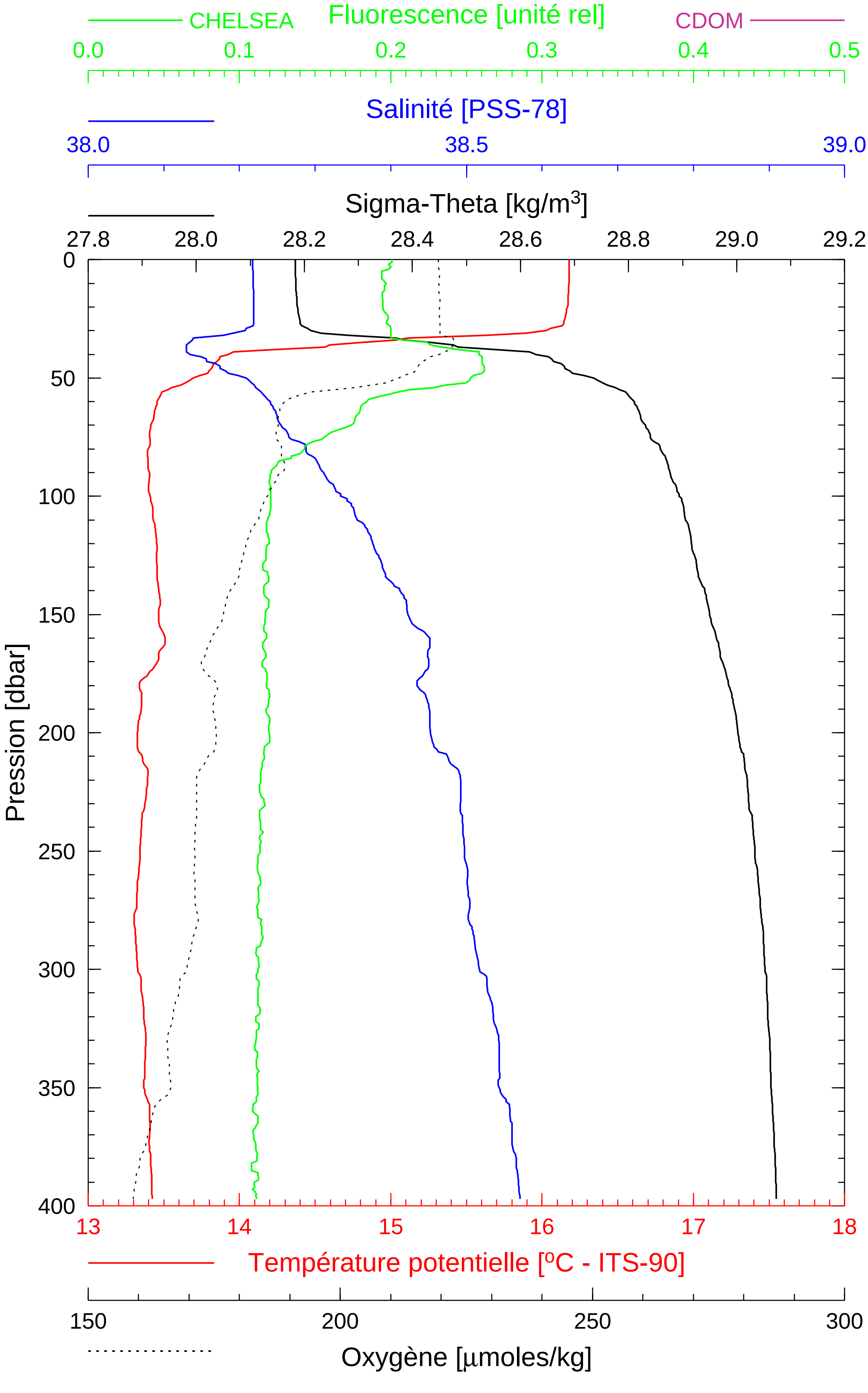
BOUS002



Date	*21/11/2004*	*Latitude*	*43°22.136 N*
Heure déb	*13h 24min [TU]*	*Longitude*	*07°53.879 E*

Boussole 37 **21/11/2004** **BOUS041121_03**

BOUS003

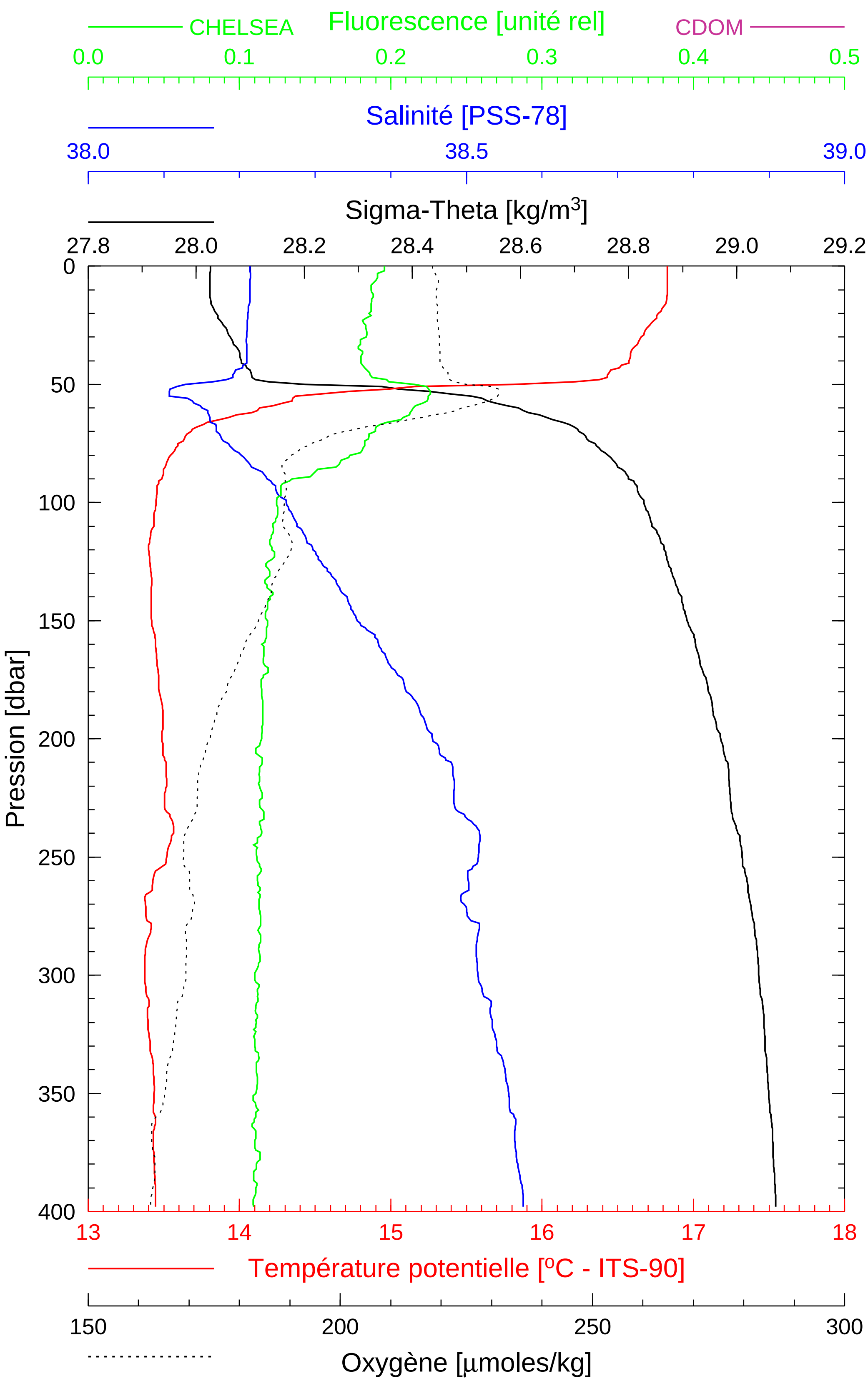


Date *21/11/2004* *Latitude* *43°25.010 N*

Heure déb *14h 23min [TU]* *Longitude* *07°48.020 E*

Boussole 37 **21/11/2004** **BOUS041121_04**

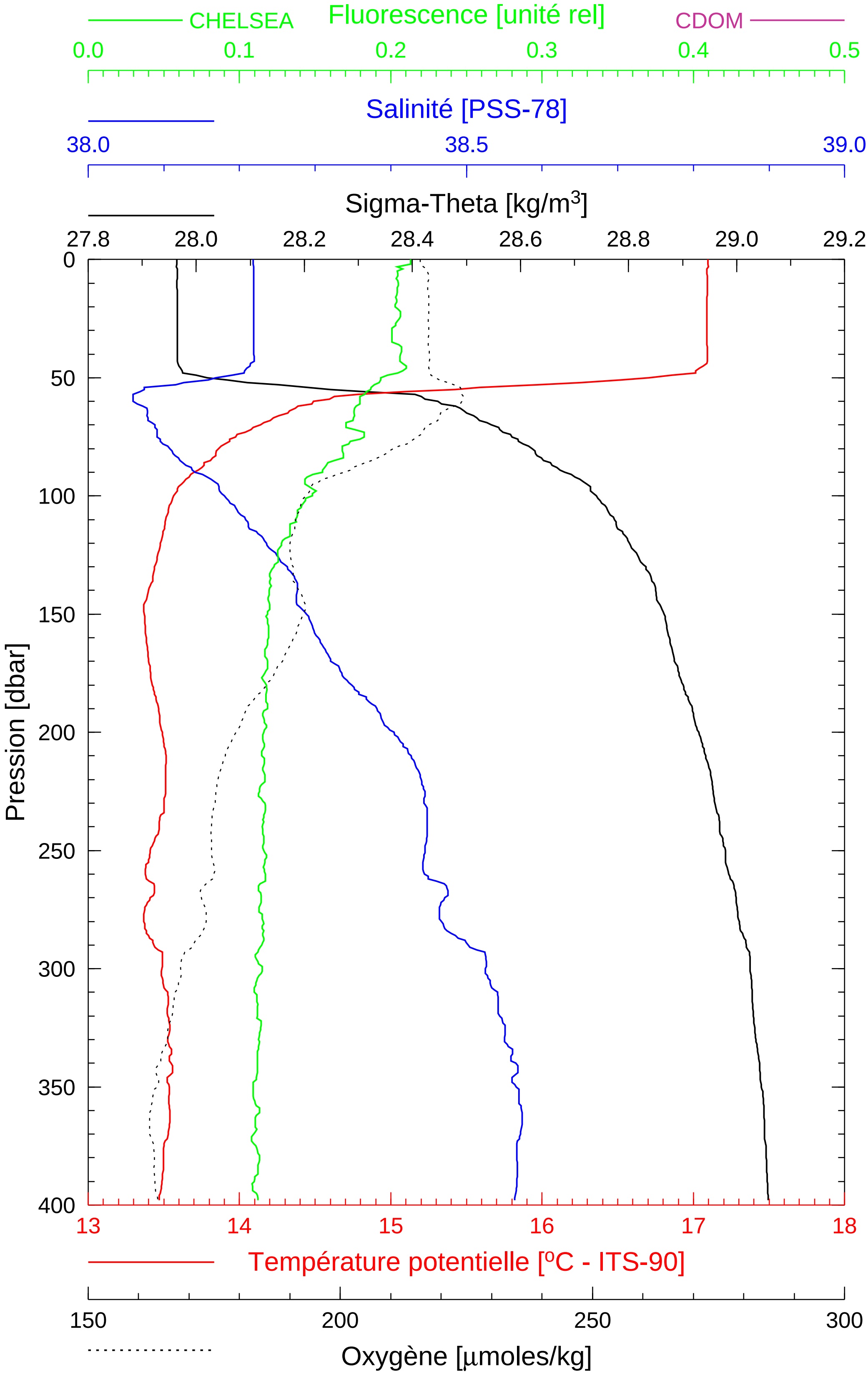
BOUS004



Date	*21/11/2004*	*Latitude*	*43°28.042 N*
Heure déb	*15h 27min [TU]*	*Longitude*	*07°42.479 E*

Boussole 37 **21/11/2004** **BOUS041121_05**

BOUS005

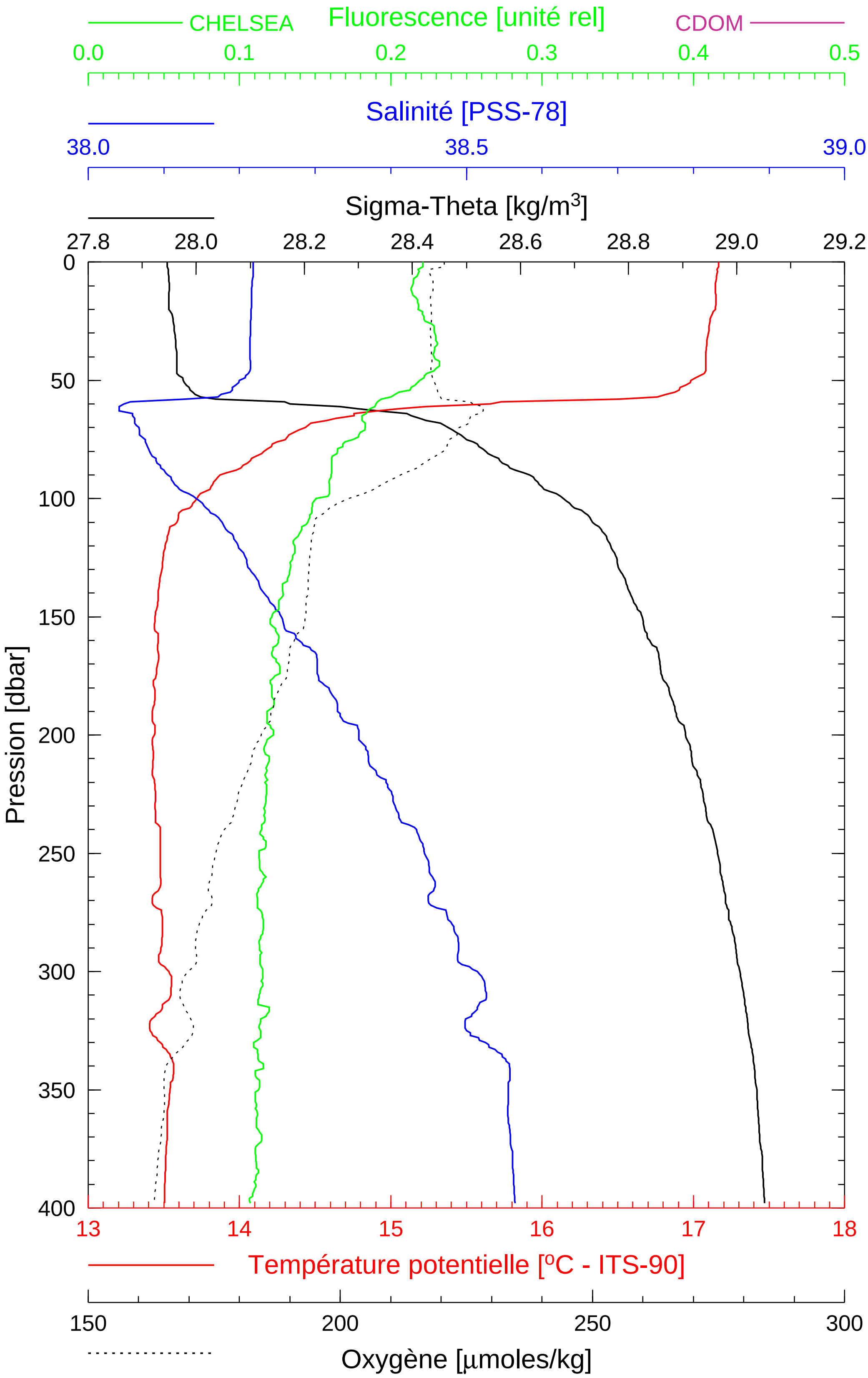


Date *21/11/2004* *Latitude* *43°31.032 N*

Heure déb *16h 25min [TU]* *Longitude* *07°36.984 E*

Boussole 37 **21/11/2004** **BOUS041121_06**

BOUS006

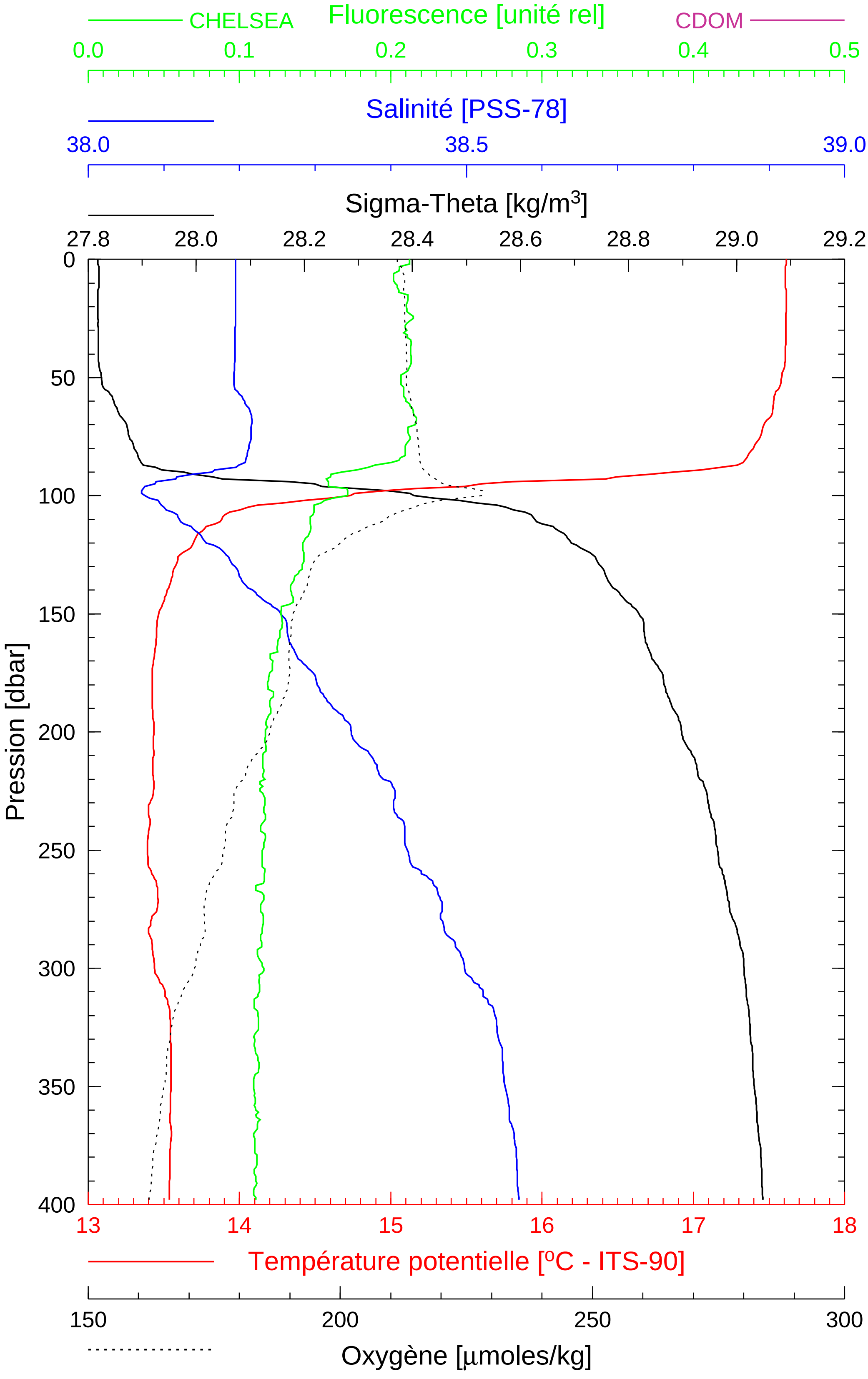


Date *21/11/2004* *Latitude* *43°34.050 N*

Heure déb *17h 23min [TU]* *Longitude* *07°30.953 E*

Boussole 37 **21/11/2004** **BOUS041121_07**

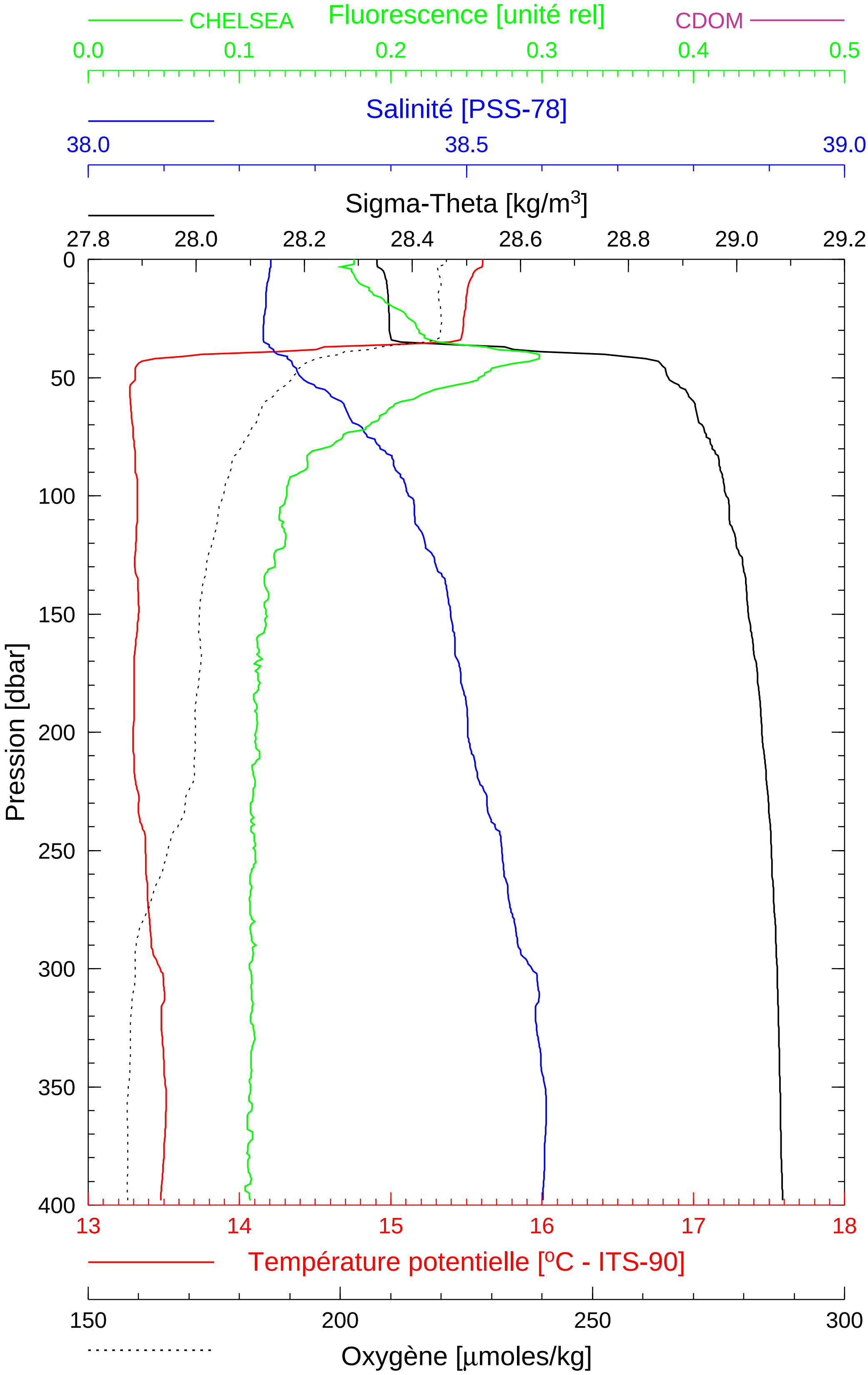
BOUS007



Date	*21/11/2004*	*Latitude*	*43°37.491 N*
Heure déb	*18h 24min [TU]*	*Longitude*	*07°25.018 E*

Boussole 37 **22/11/2004** **BOUS041122_01**

BOUS008

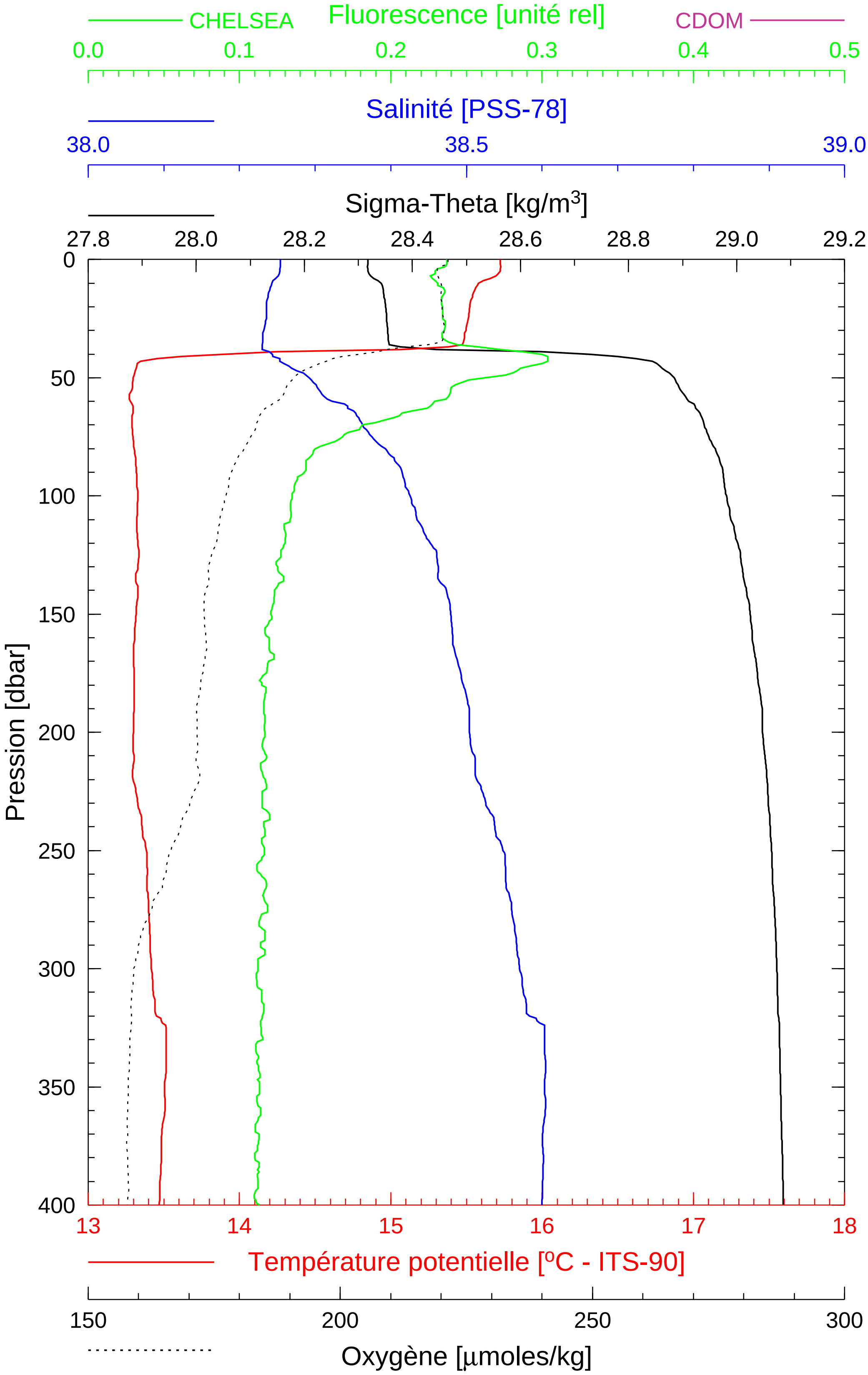


Date *22/11/2004* *Latitude* *43°22.057 N*

Heure déb *11h 06min [TU]* *Longitude* *07°55.009 E*

Boussole 37 **22/11/2004** **BOUS041122_02**

BOUS009

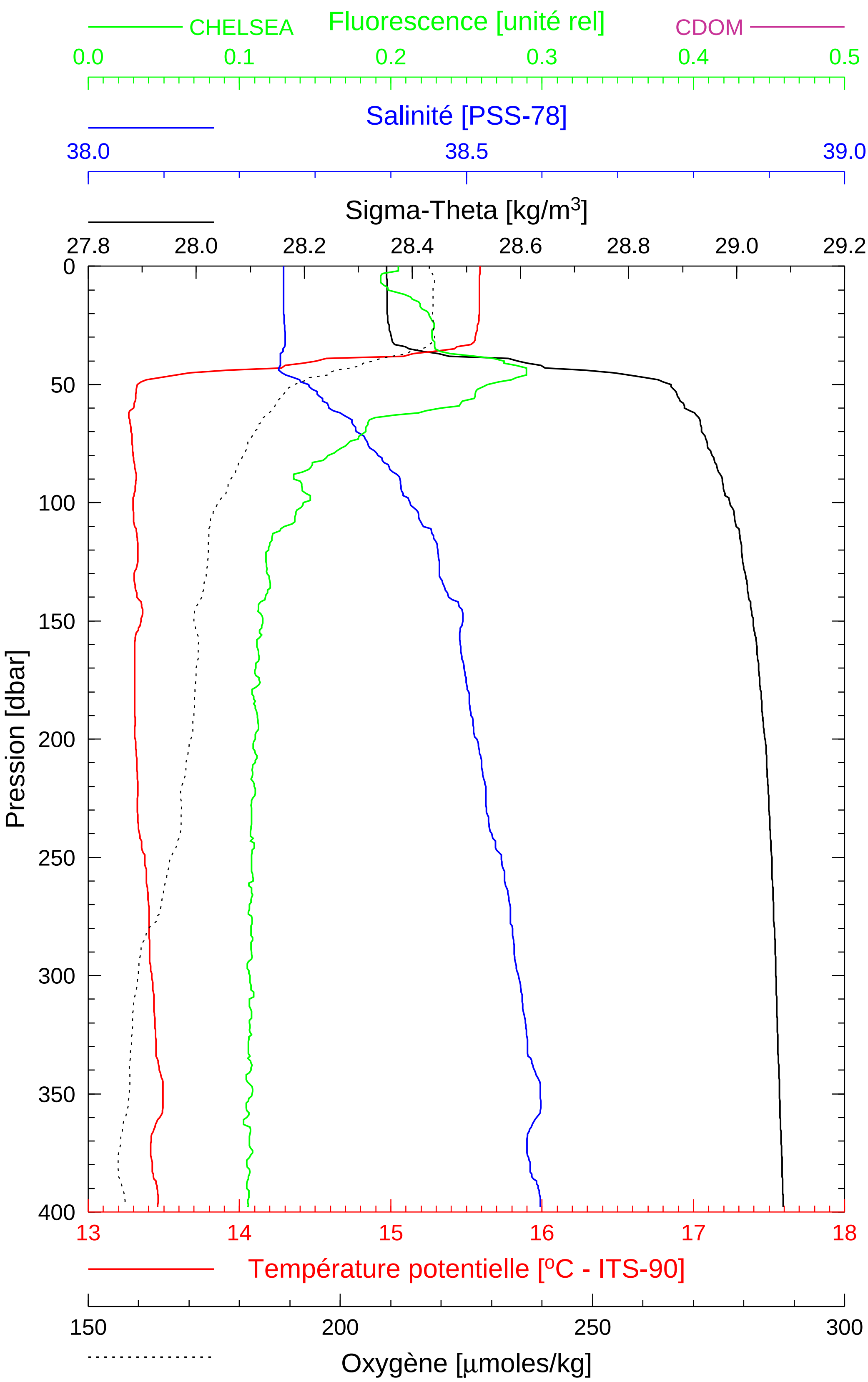


Date *22/11/2004* *Latitude* *43°22.150 N*

Heure déb *13h 17min [TU]* *Longitude* *07°54.655 E*

Boussole 37 **23/11/2004** **BOUS041123_01**

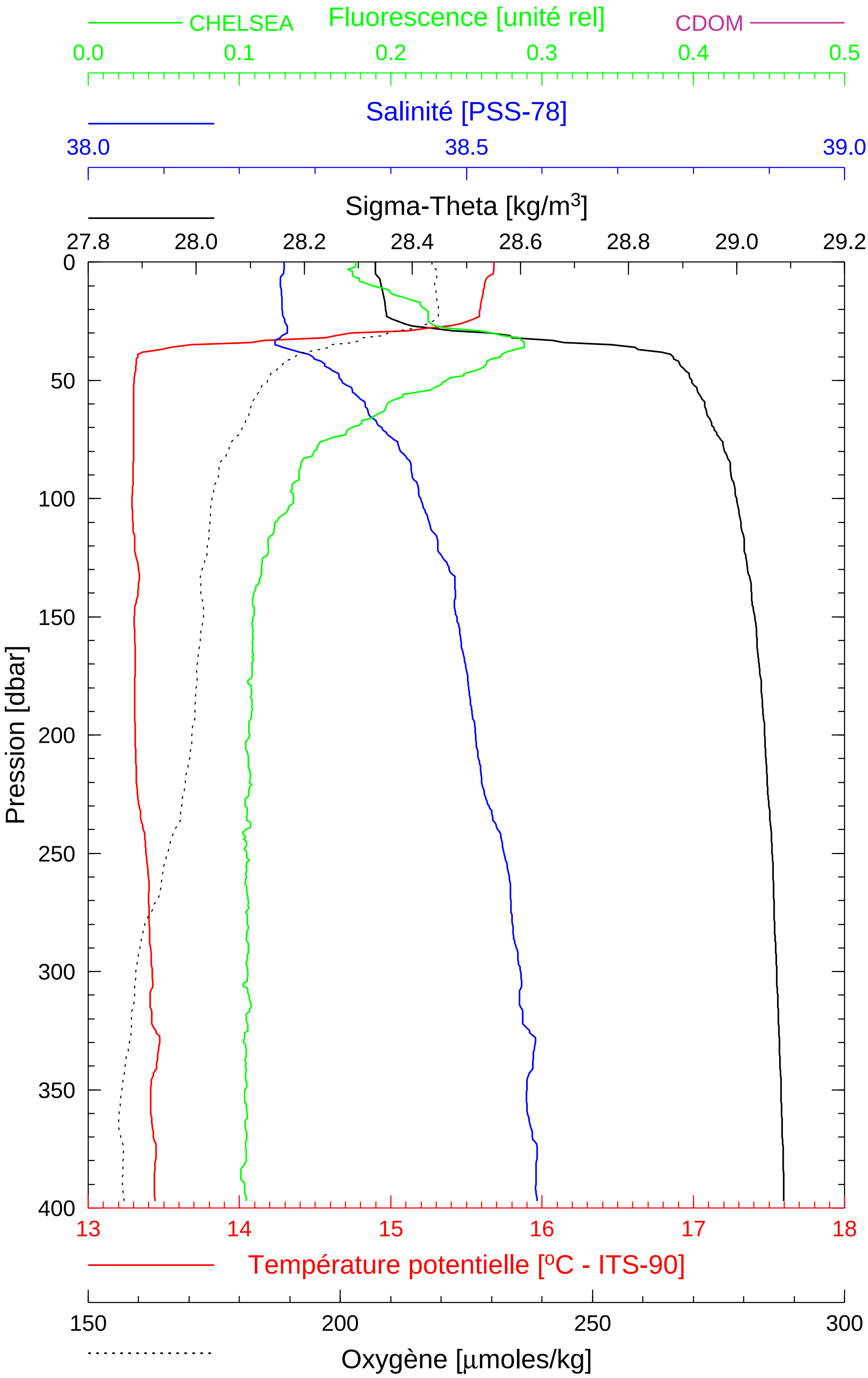
BOUS010



Date	*23/11/2004*	*Latitude*	*43°22.059 N*
Heure déb	*09h 10min [TU]*	*Longitude*	*07°53.790 E*

Boussole 37 **23/11/2004** **BOUS041123_02**

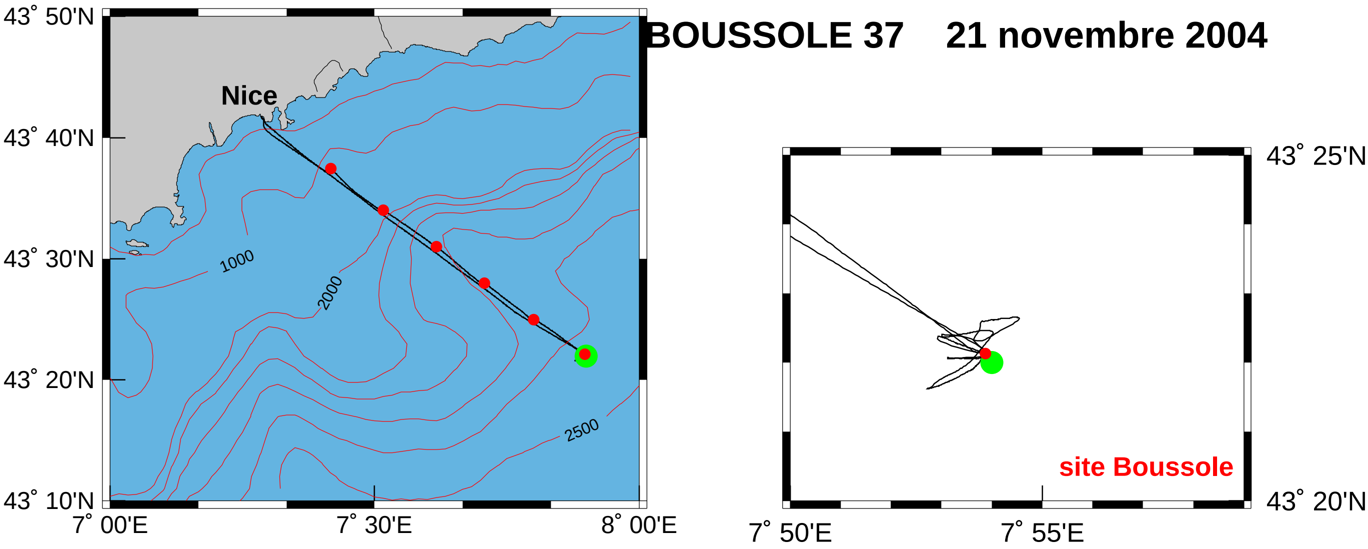
BOUS011

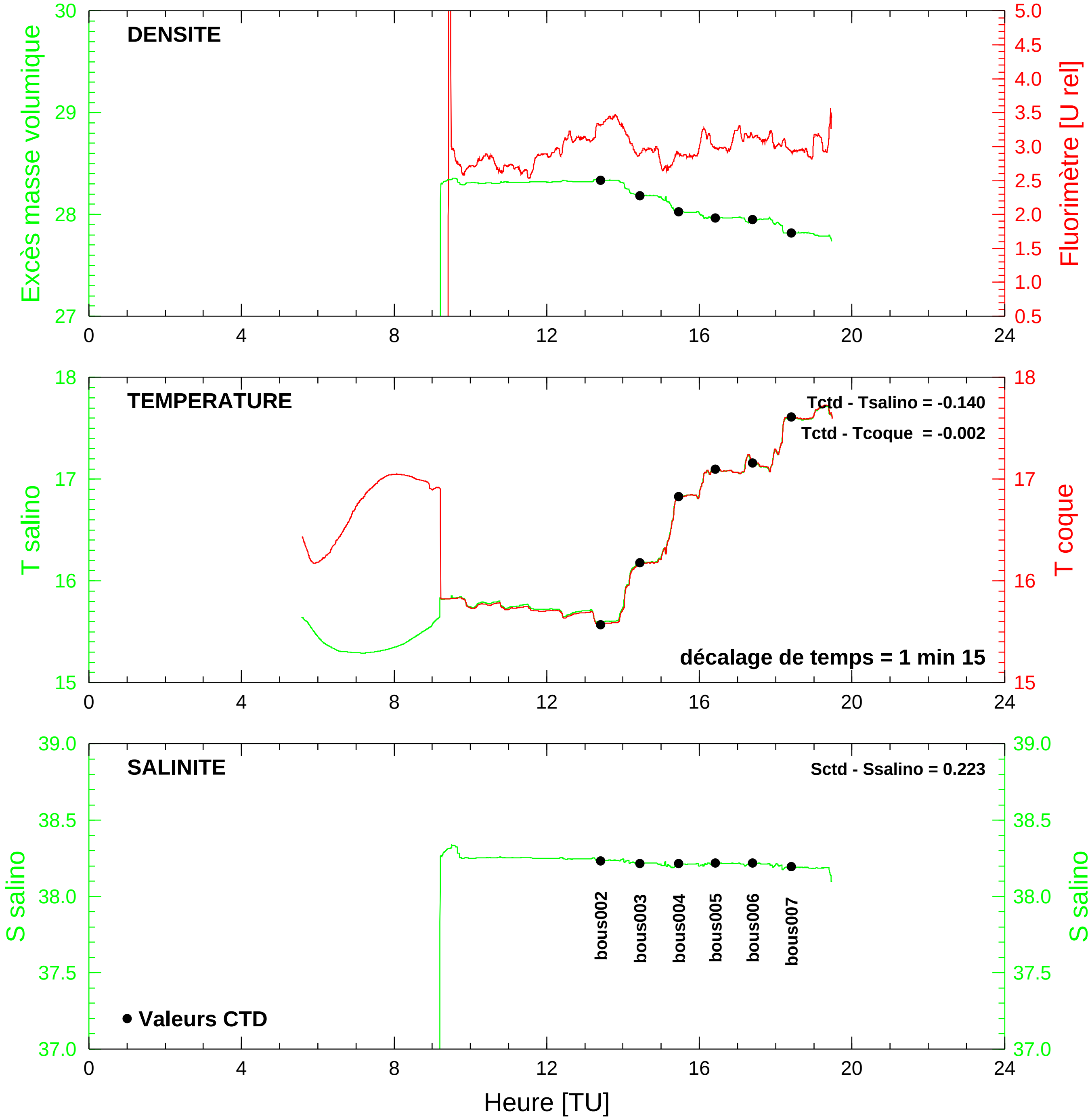


Date *23/11/2004*
Heure déb *12h 49min [TU]*

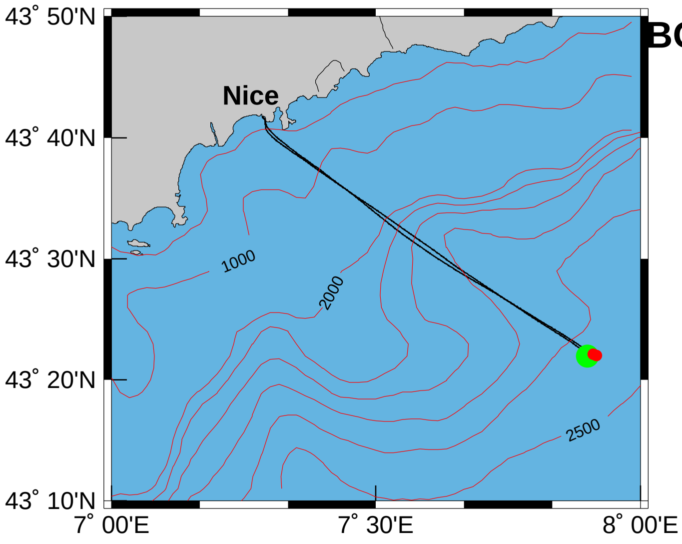
Latitude *43°22.086 N*
Longitude *07°53.947 E*

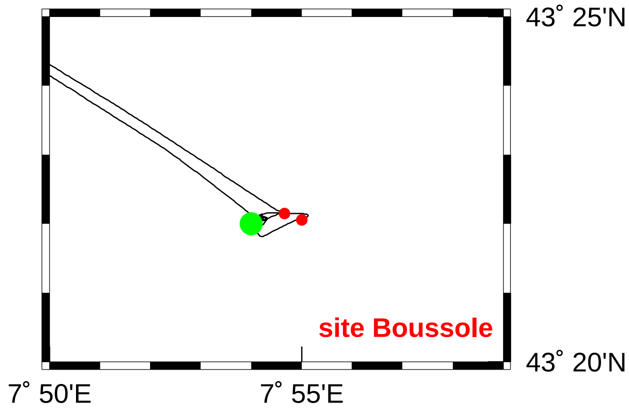
BOUSSOLE 37 21 novembre 2004

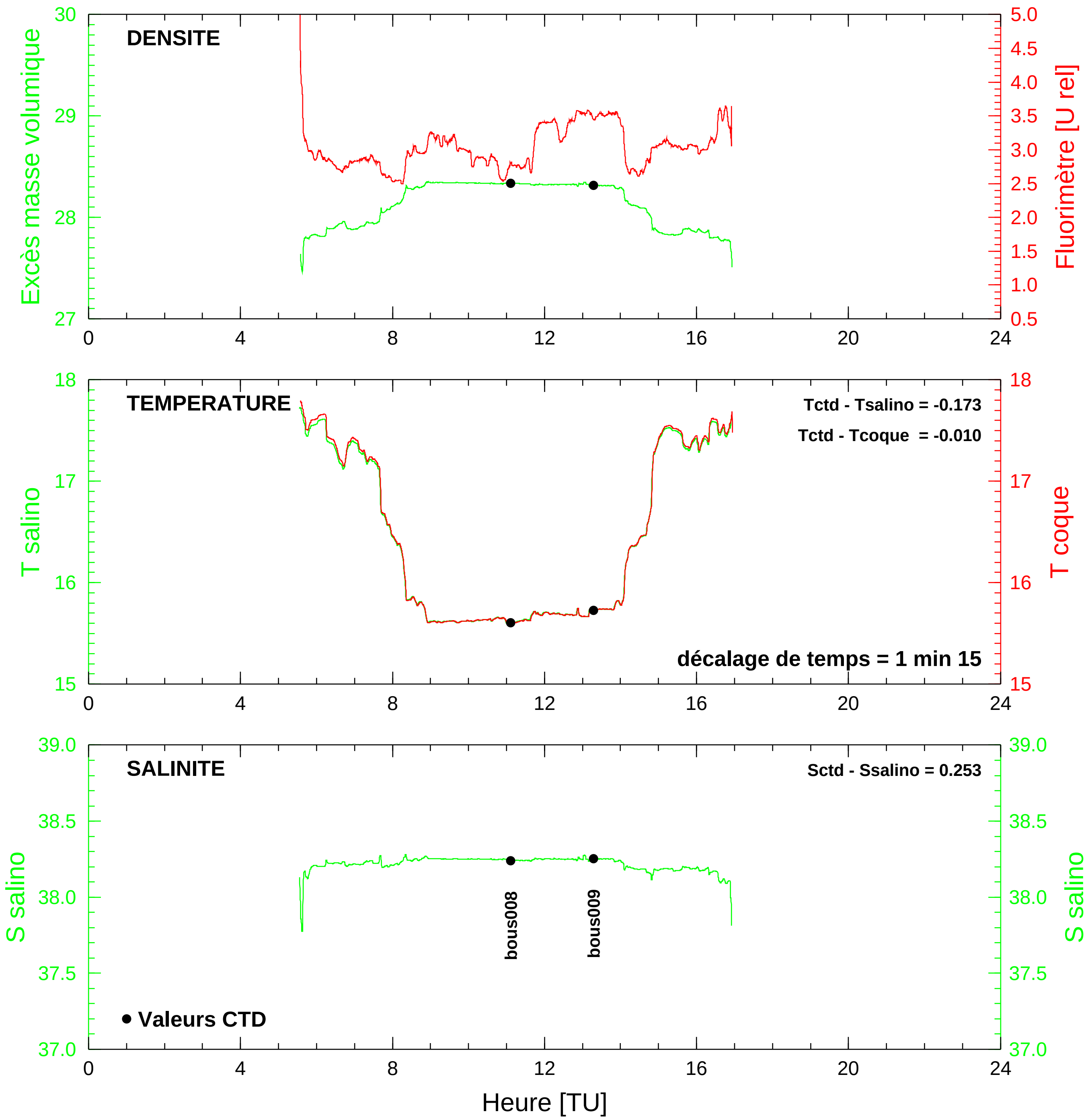




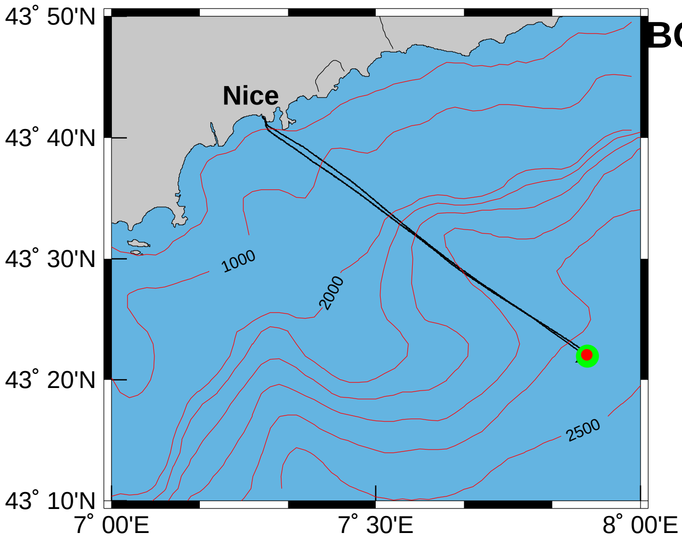
BOUSSOLE 37   22 novembre 2004

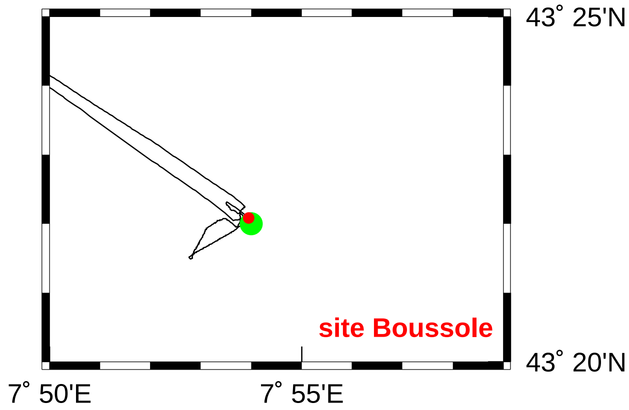


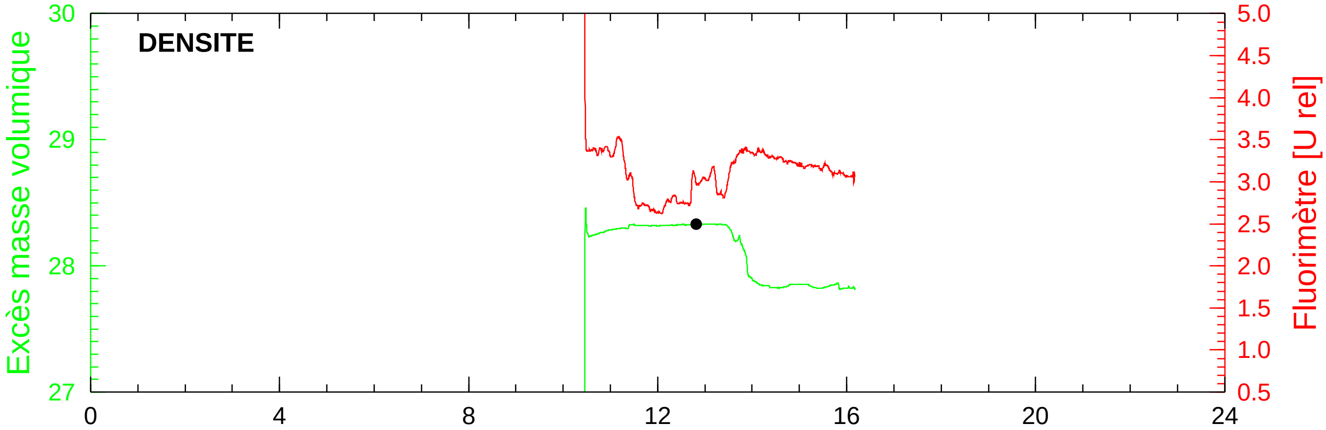


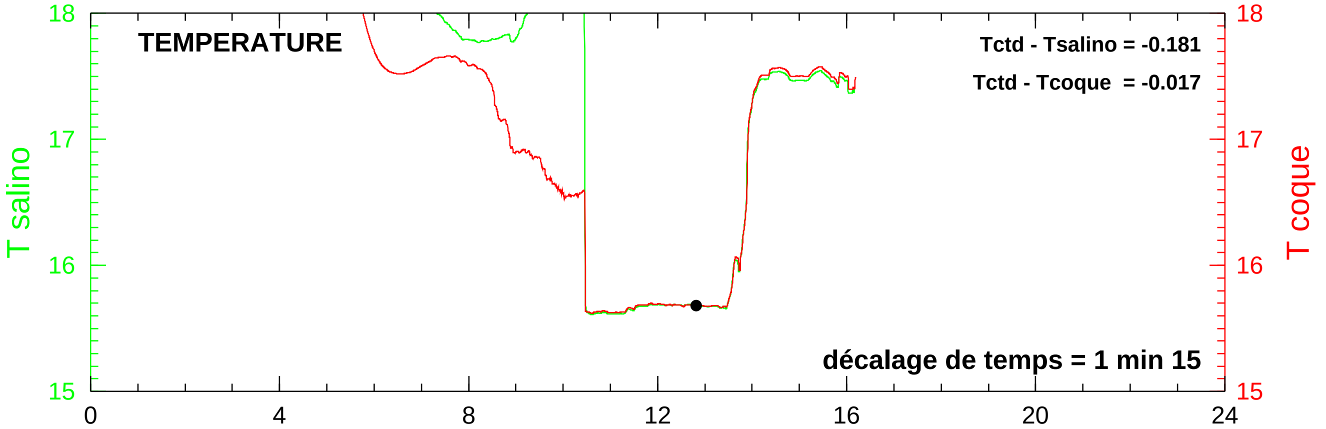


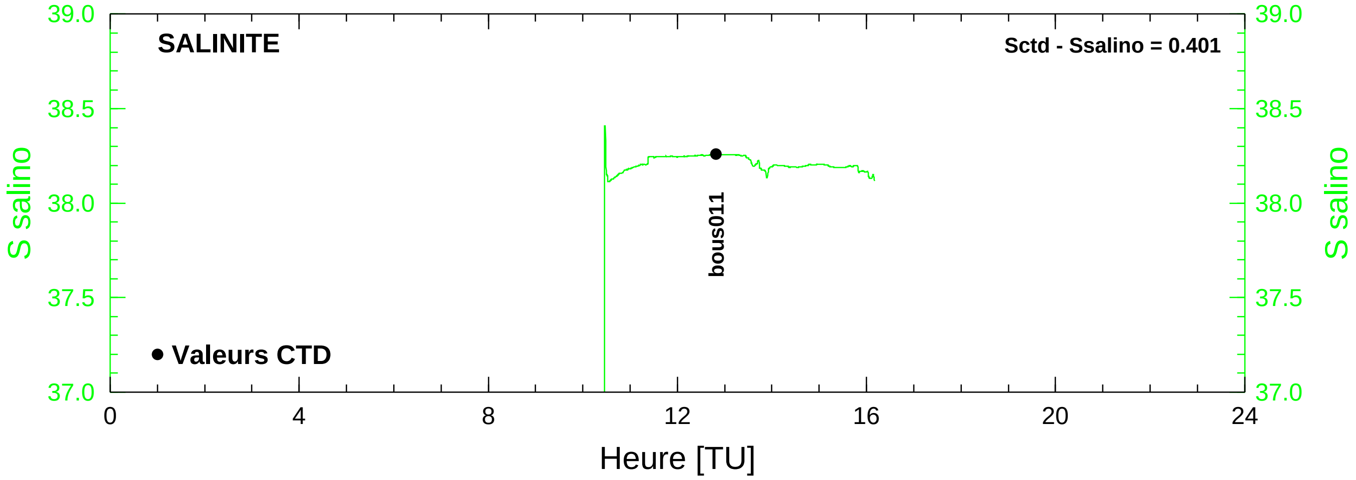
BOUSSOLE 37   23 novembre 2004

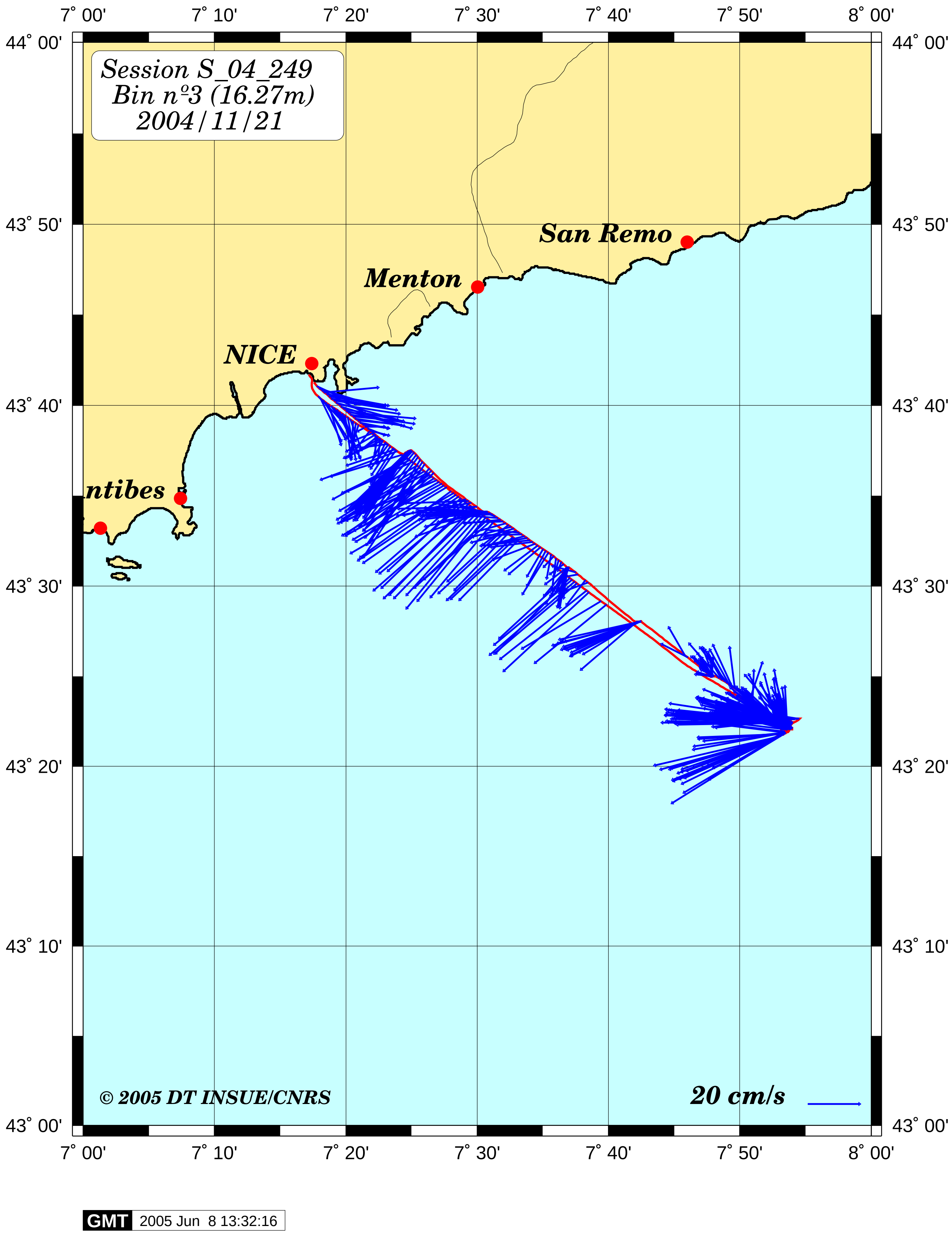


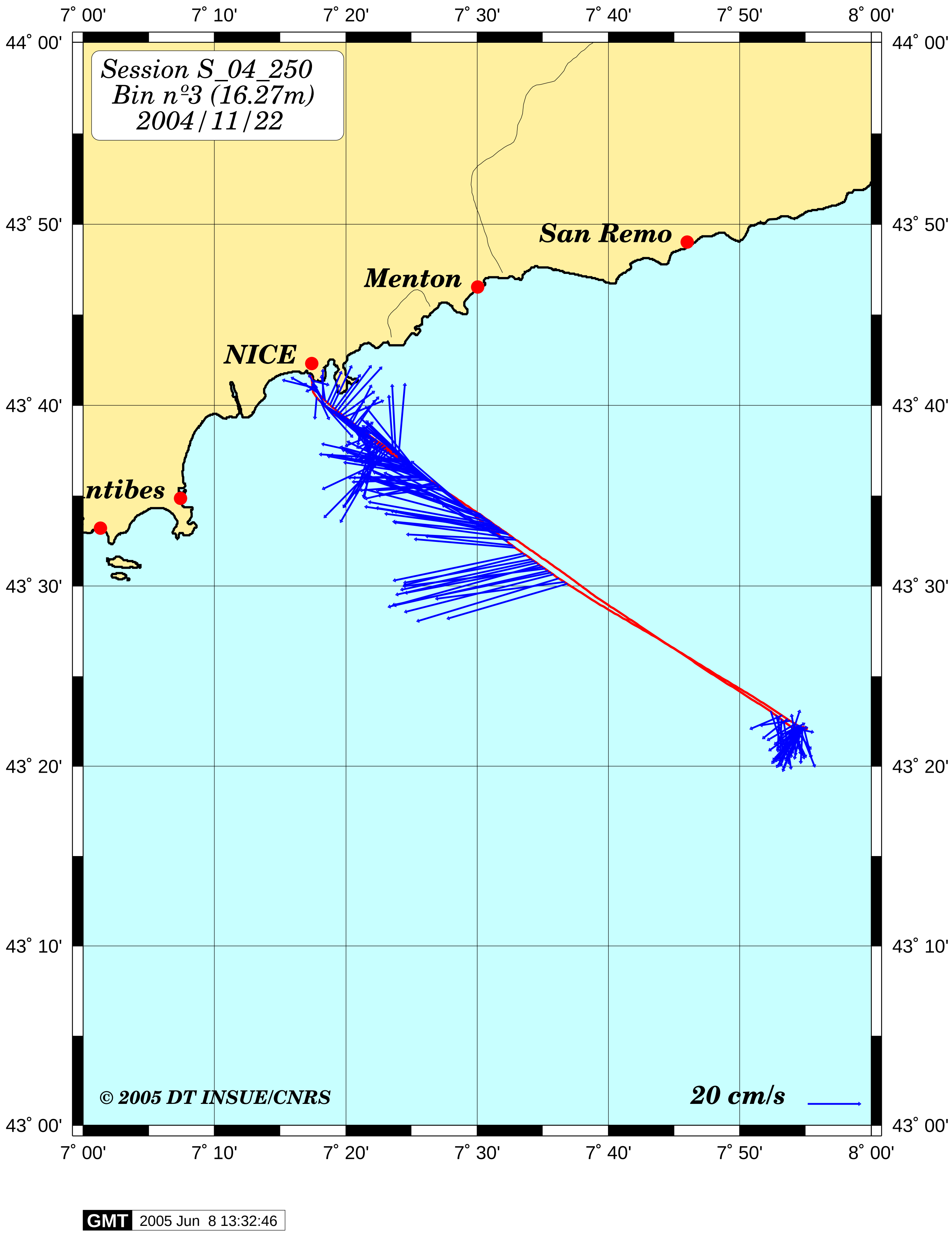




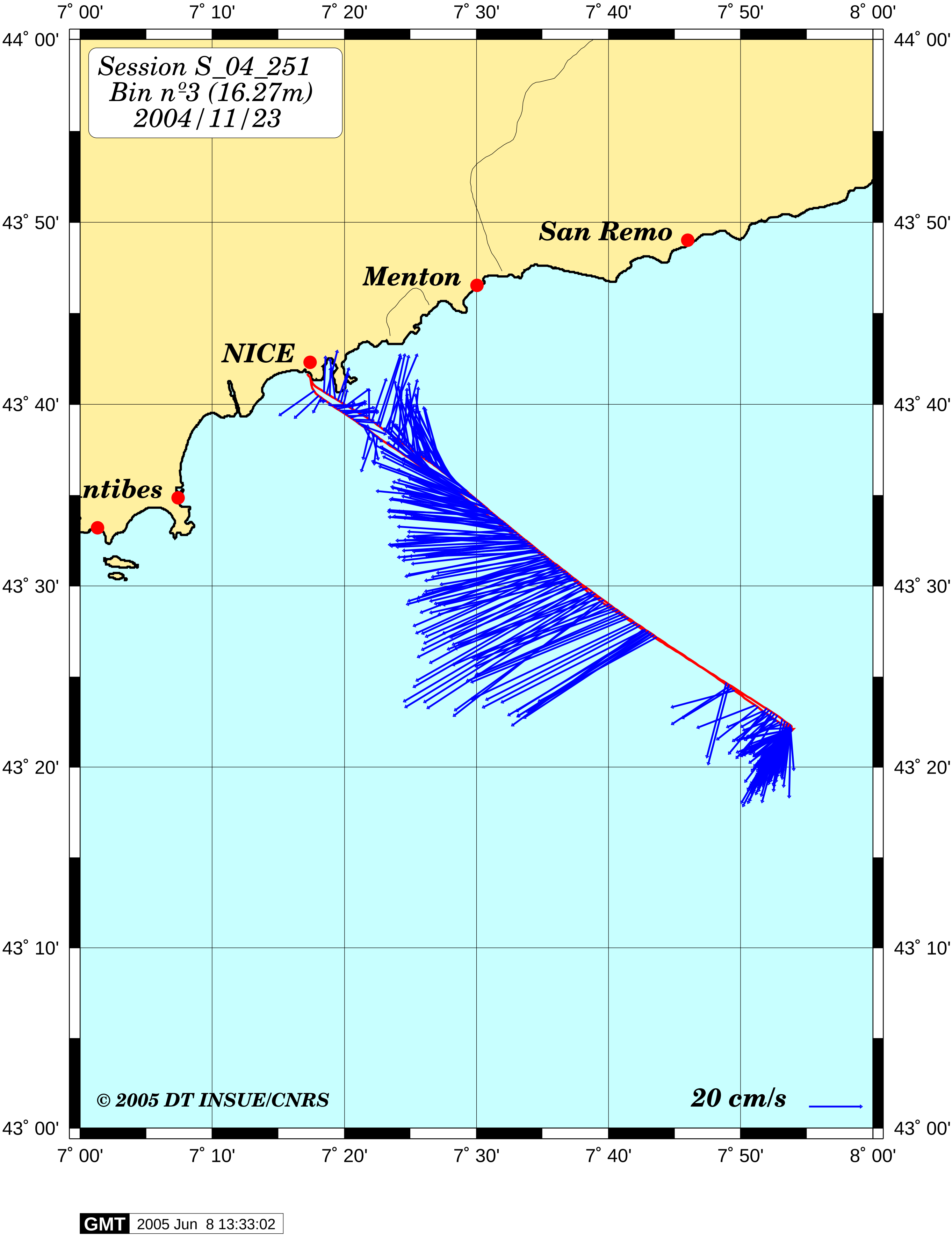





Session S_04_249
Bin nº3 (16.27m)
2004/11/21
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:32:16



Session S_04_250
Bin nº3 (16.27m)
2004/11/22
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT
2005 Jun 8 13:32:46


Session S_04_251
Bin nº3 (16.27m)
2004/11/23
San Remo
Menton
NICE
ntibes
© 2005 DT INSUE/CNRS
20 cm/s
7° 00'
7° 10'
7° 20'
7° 30'
7° 40'
7° 50'
8° 00'
44° 00'
43° 50'
43° 40'
43° 30'
43° 20'
43° 10'
43° 00'
GMT 2005 Jun 8 13:33:02