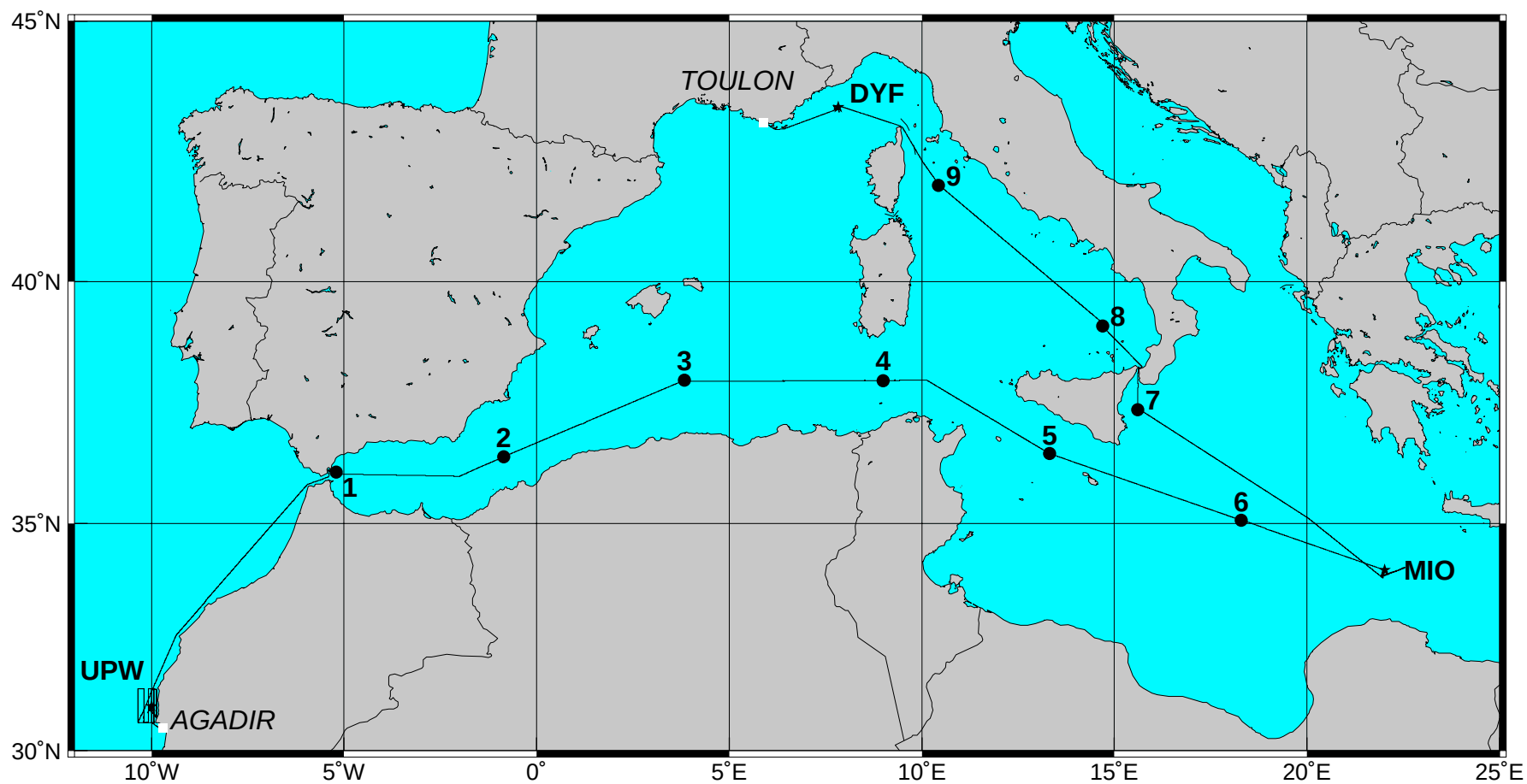


Inventaire des Stations PROSOPE

Fichier	Station	Date	H loc / TU	H deb (TU)	H fin (TU)	Latitude	Longitude	Sonde (m)
pro001	UPW 1	09/09/99	0	05:09	05:23	31 00.991 N	010 02.140 W	100
pro002	UPW 1	09/09/99	0	08:10	08:24	31 01.033 N	010 02.278 W	102
pro003	UPW 1	09/09/99	0	10:35	10:46	31 00.494 N	010 02.082 W	102
pro004	UPW 1	09/09/99	0	13:35	13:48	31 00.958 N	010 01.409 W	100
pro005	UPW 1	09/09/99	0	16:34	16:44	30 59.652 N	010 00.057 W	92
pro006	UPW 1	09/09/99	0	19:22	19:34	30 59.502 N	010 01.687 W	99
pro007	UPW 1	09/09/99	0	22:09	22:22	30 58.560 N	010 02.921 W	96
pro008	UPW 2	10/09/99	0	01:10	01:24	30 58.350 N	010 03.047 W	100
pro009	UPW 2	10/09/99	0	04:19	04:30	30 59.030 N	010 03.266 W	100
pro010	UPW 2	10/09/99	0	07:18	07:30	30 58.269 N	010 01.842 W	98
pro011	St# 1	14/09/99	0	15:40	16:07	36 05.920 N	005 11.852 W	775
pro012	St# 1	14/09/99	0	17:22	18:05	36 03.871 N	005 11.927 W	815
pro013	St# 2	15/09/99	0	10:12	10:47	36 24.582 N	000 51.279 W	2558
pro014	St# 2	15/09/99	0	12:06	12:39	36 24.610 N	000 51.283 W	2556
pro015	St# 2	15/09/99	0	14:25	15:58	36 24.645 N	000 51.105 W	2557
pro016	St# 3	16/09/99	0	10:11	10:45	37 59.979 N	003 50.088 E	2704
pro017	St# 3	16/09/99	0	12:06	12:37	37 59.979 N	003 50.084 E	2704
pro018	St# 3	16/09/99	0	14:57	16:31	37 58.937 N	003 49.929 E	2704
pro019	St# 4	17/09/99	0	09:08	09:39	37 59.630 N	008 31.525 E	2291
pro020	St# 4	17/09/99	0	11:08	11:42	37 59.636 N	008 31.477 E	2292
pro021	St# 4	17/09/99	0	13:11	14:38	37 59.799 N	008 31.012 E	2301
pro022	St# 5	18/09/99	0	09:34	10:08	36 28.578 N	013 18.998 E	1688
pro023	St# 5	18/09/99	0	11:24	11:56	36 28.578 N	013 19.035 E	1688
pro024	St# 5	18/09/99	0	13:23	14:32	36 28.609 N	013 19.097 E	1688
pro025	St# 6	19/09/99	0	09:17	09:49	35 04.109 N	018 17.634 E	3695
pro026	St# 6	19/09/99	0	11:16	11:49	35 04.438 N	018 17.577 E	3699
pro027	MIO 1	20/09/99	0	07:42	08:14	33 59.540 N	022 00.912 E	2114
pro028	MIO 1	20/09/99	0	10:49	11:19	33 59.517 N	022 01.157 E	2112
pro029	MIO 1	20/09/99	0	13:38	14:10	33 57.910 N	022 01.425 E	2152
pro030	MIO 1	20/09/99	0	16:38	17:18	33 57.780 N	022 02.068 E	2219
pro031	MIO 1	20/09/99	0	19:37	20:12	33 58.959 N	022 02.574 E	2165
pro032	MIO 1	20/09/99	0	22:37	23:07	33 58.674 N	022 02.401 E	2176
pro033	MIO 2	21/09/99	0	01:44	02:17	33 58.179 N	022 03.102 E	2216
pro034	MIO 2	21/09/99	0	04:34	05:13	33 57.776 N	022 00.164 E	2121
pro035	MIO 2	21/09/99	0	07:42	08:14	33 58.527 N	022 01.166 E	2075
pro036	MIO 2	21/09/99	0	10:53	11:21	33 59.686 N	022 00.764 E	2077
pro037	MIO 2	21/09/99	0	13:51	14:24	33 58.476 N	021 59.442 E	2149
pro038	MIO 2	21/09/99	0	16:55	17:25	33 58.169 N	022 00.532 E	2123
pro039	MIO 2	21/09/99	0	19:49	20:20	33 59.824 N	022 00.814 E	2107
pro040	MIO 2	21/09/99	0	22:37	23:07	33 58.719 N	022 02.071 E	2205

Fichier	Station	Date	H loc / TU	H deb (TU)	H fin (TU)	Latitude	Longitude	Sonde (m)
pro042	MIO 3	22/09/99	0	04:38	05:08	33 57.454 N	021 59.418 E	2018
pro043	MIO 3	22/09/99	0	07:45	08:17	33 57.465 N	021 59.747 E	2116
pro044	MIO 3	22/09/99	0	10:39	11:10	33 57.476 N	021 59.719 E	2099
pro045	MIO 3	22/09/99	0	14:11	14:43	33 58.893 N	021 59.863 E	1988
pro046	MIO 3	22/09/99	0	16:40	17:13	33 56.123 N	021 59.222 E	2059
pro047	MIO 3	22/09/99	0	19:40	20:19	33 57.778 N	021 59.606 E	2113
pro048	MIO 3	22/09/99	0	22:38	23:09	33 56.725 N	022 00.312 E	2092
pro049	MIO 4	23/09/99	0	01:32	02:04	33 56.004 N	022 59.363 E	2100
pro050	MIO 4	23/09/99	0	04:39	05:09	33 55.081 N	021 58.798 E	2046
pro051	MIO 4	23/09/99	0	07:34	08:05	33 55.501 N	022 00.078 E	2000
pro052	MIO 4	23/09/99	0	10:46	11:15	33 55.785 N	022 00.369 E	2072
pro053	MIO 4	23/09/99	0	13:50	14:19	33 55.272 N	021 59.333 E	2062
pro054	MIO 4	23/09/99	0	16:43	17:13	33 55.669 N	021 58.139 E	2074
pro055	MIO 4	23/09/99	0	19:49	20:20	33 56.827 N	021 57.943 E	2132
pro056	MIO 4	23/09/99	0	22:39	23:12	33 56.969 N	021 58.081 E	2129
pro057	MIO 5	24/09/99	0	01:34	02:05	33 56.987 N	021 57.716 E	2132
pro058	MIO 5	24/09/99	0	05:06	06:53	33 54.214 N	021 59.043 E	2054
pro059	MIO 5	24/09/99	0	07:38	08:10	33 53.480 N	021 57.897 E	2019
pro060	MIO 5	24/09/99	0	10:45	11:14	33 53.089 N	021 56.767 E	2074
pro061	MIO 5	24/09/99	0	13:51	14:37	33 52.580 N	021 56.767 E	2053
pro062	MIO 5	24/09/99	0	16:37	17:50	33 52.422 N	021 55.886 E	2063
pro063	St# 7	26/09/99	0	14:20	14:48	37 23.773 N	015 36.638 E	2096
pro064	St# 7	26/09/99	0	16:11	16:44	37 23.254 N	015 36.894 E	2085
pro065	St# 7	26/09/99	0	17:33	18:48	37 22.523 N	015 36.729 E	2084
pro066	St# 8	27/09/99	0	06:08	07:57	39 06.578 N	014 40.956 E	3303
pro067	St# 8	27/09/99	0	09:40	10:12	39 06.599 N	014 42.004 E	3297
pro068	St# 8	27/09/99	0	11:25	11:55	39 06.734 N	014 42.556 E	3288
pro069	St# 9	28/09/99	0	09:53	10:23	41 53.095 N	010 29.004 E	1582
pro070	St# 9	28/09/99	0	11:41	12:11	41 53.501 N	010 26.329 E	1051
pro071	DYF 1	29/09/99	1	05:28	05:58	43 25.413 N	007 51.200 E	2320
pro072	DYF 1	29/09/99	1	08:46	09:16	43 23.624 N	007 49.969 E	2268
pro073	DYF 1	29/09/99	1	11:07	11:39	43 24.885 N	007 51.574 E	2280
pro074	DYF 1	29/09/99	1	14:08	14:42	43 26.675 N	007 50.538 E	2319
pro075	DYF 1	29/09/99	1	17:11	17:41	43 26.295 N	007 50.458 E	2319
pro076	DYF 1	29/09/99	1	20:12	20:59	43 25.915 N	007 50.506 E	2337
pro077	DYF 2	29/09/99	1	23:11	23:43	43 24.289 N	007 49.179 E	2282
pro078	DYF 2	30/09/99	1	01:41	02:11	43 24.128 N	007 49.023 E	2250
pro079	DYF 2	30/09/99	1	05:21	05:53	43 24.144 N	007 49.286 E	2270
pro080	DYF 2	30/09/99	1	08:11	08:42	43 23.103 N	007 48.755 E	2247
pro081	DYF 2	30/09/99	1	11:13	11:43	43 23.600 N	007 49.133 E	2266
pro082	DYF 2	30/09/99	1	14:09	14:44	43 22.445 N	007 49.096 E	2297
pro083	DYF 2	30/09/99	1	17:12	17:44	43 23.600 N	007 49.133 E	2266
pro084	DYF 2	30/09/99	1	20:25	20:57	43 19.264 N	007 50.985 E	2378
pro085	DYF 3	30/09/99	1	23:14	23:48	43 22.233 N	007 49.540 E	2297

Fichier	Station	Date	H loc / TU	H deb (TU)	H fin (TU)	Latitude	Longitude	Sonde (m)
pro086	DYF 3	01/10/99	1	02:10	02:41	43 20.815 N	007 49.034 E	2320
pro087	DYF 3	01/10/99	1	05:15	05:46	43 21.058 N	007 48.747 E	2308
pro088	DYF 3	01/10/99	1	08:13	08:44	43 21.803 N	007 48.235 E	2301
pro089	DYF 3	01/10/99	1	11:17	11:50	43 22.085 N	007 51.720 E	2373
pro090	DYF 3	01/10/99	1	14:15	14:49	43 21.304 N	007 50.772 E	2337
pro091	DYF 3	01/10/99	1	17:05	17:35	43 21.180 N	007 49.092 E	2310
pro092	DYF 3	01/10/99	1	20:10	20:47	43 20.761 N	007 47.939 E	2321
pro093	DYF 4	01/10/99	1	23:08	23:39	43 20.692 N	007 47.728 E	2324
pro094	DYF 4	02/10/99	1	02:12	02:51	43 21.993 N	007 49.393 E	2296
pro095	DYF 4	02/10/99	1	05:10	05:40	43 21.485 N	007 48.483 E	2303
pro096	DYF 4	02/10/99	1	08:06	08:36	43 22.193 N	007 48.203 E	2293
pro097	DYF 4	02/10/99	1	11:07	11:35	43 21.232 N	007 47.885 E	2318
pro098	DYF 4	02/10/99	1	14:21	14:51	43 20.478 N	007 47.779 E	2323
pro099	DYF 4	02/10/99	1	17:05	17:35	43 22.662 N	007 46.200 E	2211
pro100	DYF 4	02/10/99	1	20:10	20:39	43 22.960 N	007 47.821 E	2241
pro101	DYF 5	02/10/99	1	23:11	23:41	43 22.510 N	007 47.058 E	2201
pro102	DYF 5	03/10/99	1	02:09	02:43	43 22.470 N	007 46.879 E	2198
pro103	DYF 5	03/10/99	1	05:07	05:36	43 22.567 N	007 46.509 E	2199
pro104	DYF 5	03/10/99	1	08:06	08:36	43 22.051 N	007 44.502 E	2204
pro105	DYF 5	03/10/99	1	11:33	12:03	43 25.985 N	007 43.165 E	2294
pro106	DYF 5	03/10/99	1	14:17	14:47	43 22.553 N	007 44.123 E	2161
pro107	DYF 5	03/10/99	1	17:09	17:41	43 22.125 N	007 44.748 E	2210
pro108	DYF 5	03/10/99	1	20:09	21:25	43 21.773 N	007 43.750 E	2175



Location of the stations visited during the PROSOPE cruise

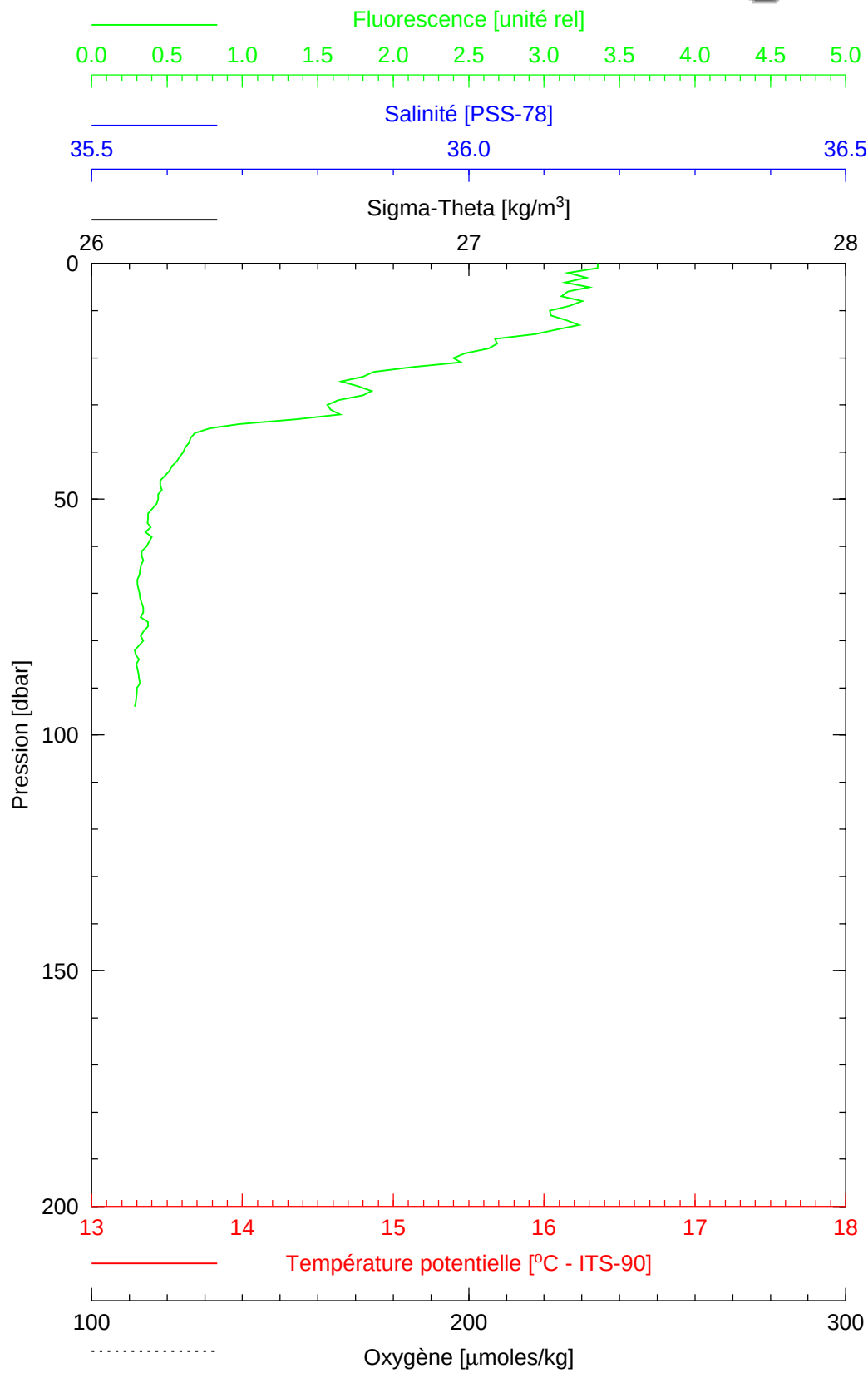
★ Long stations (5 days)

● Short stations (< 1 day)

Prosope

UPW 1

pro001



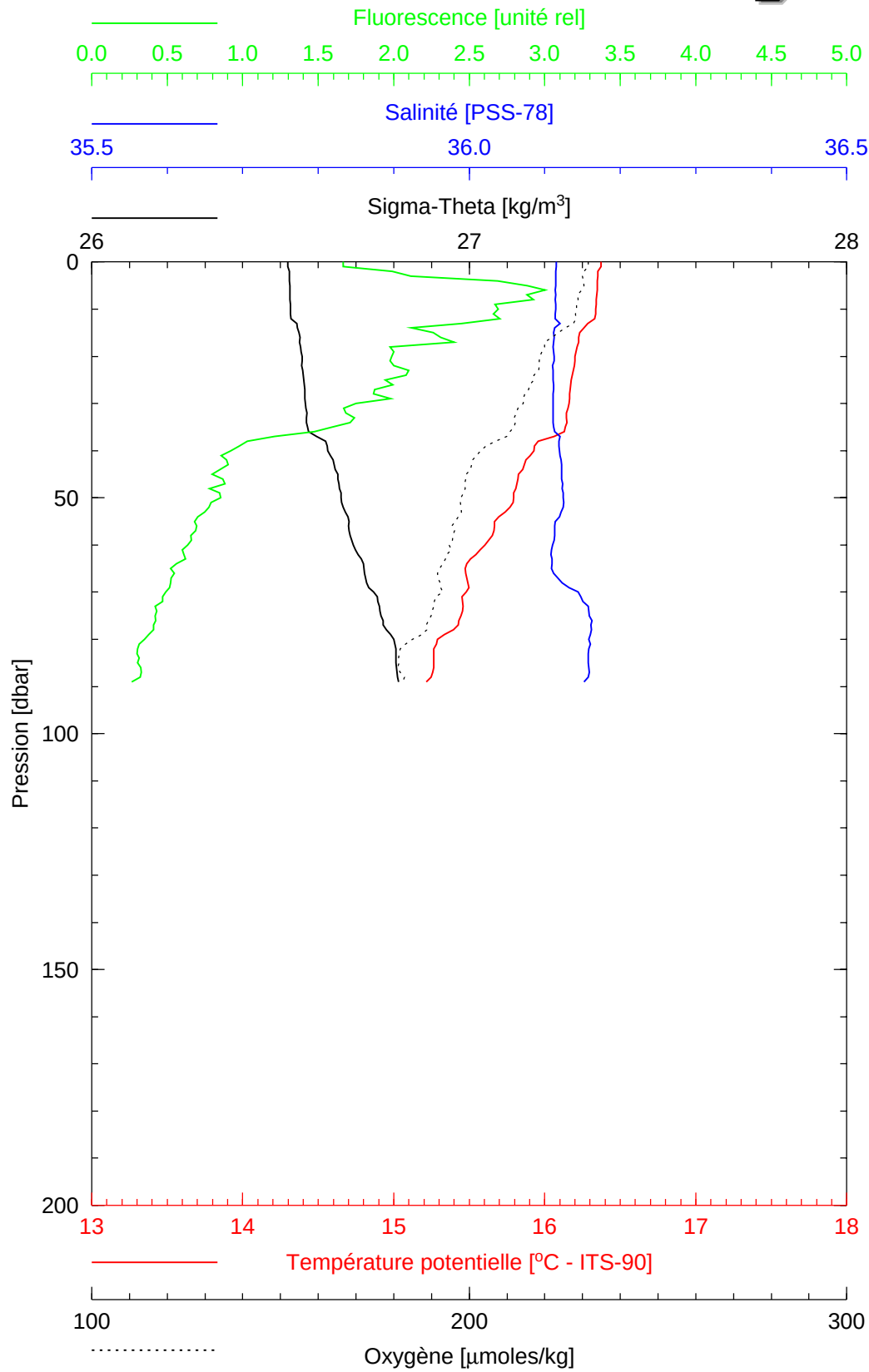
Date 09/09/1999
Heure déb 05h 09min (TU)

Latitude 31°00.991 N
Longitude 10°02.140 W

Prosope

UPW 1

pro002



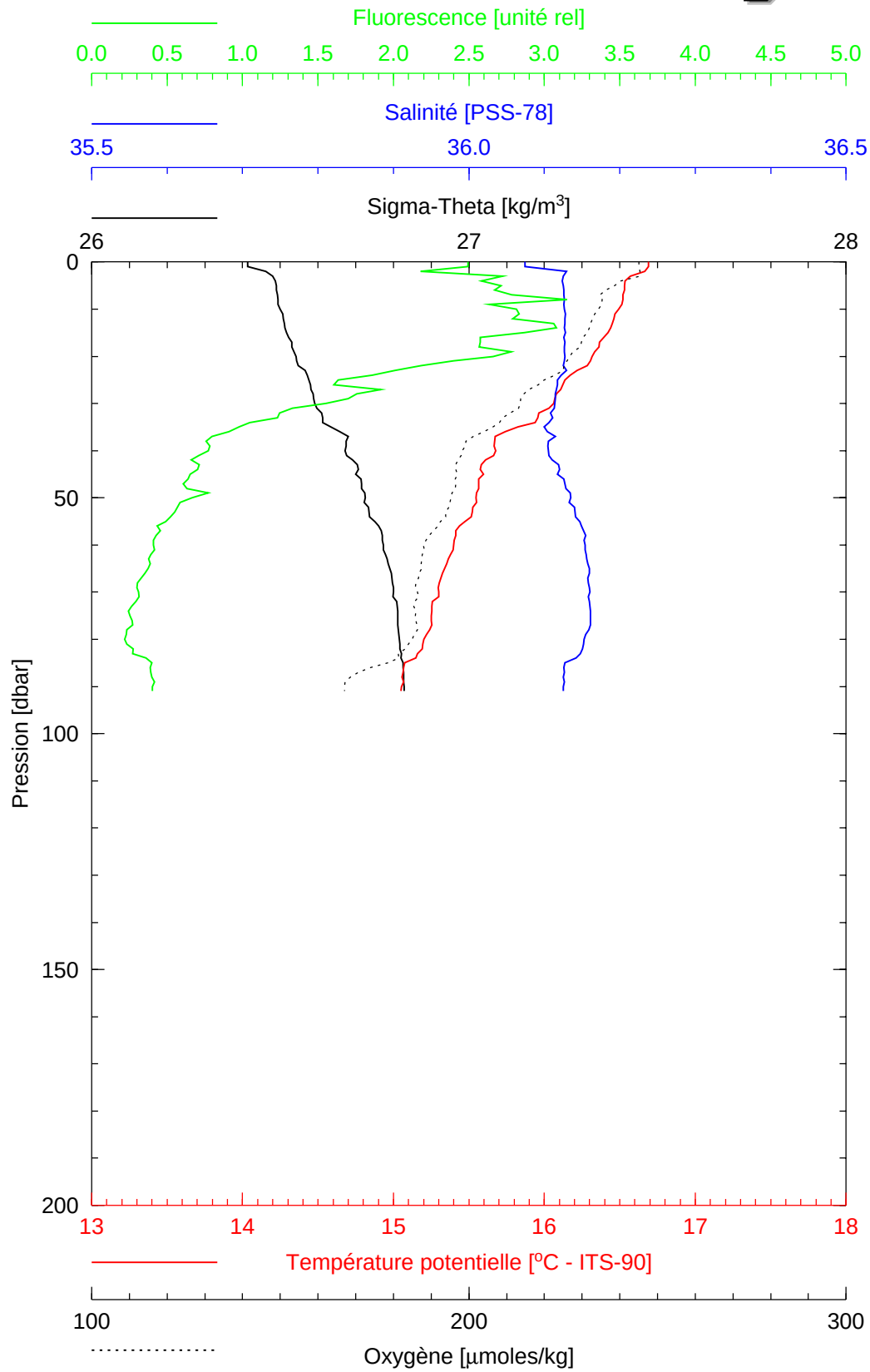
Date 09/09/1999
Heure déb 08h 10min (TU)

Latitude 31°01.033 N
Longitude 10°02.278 W

Prosope

UPW 1

pro003



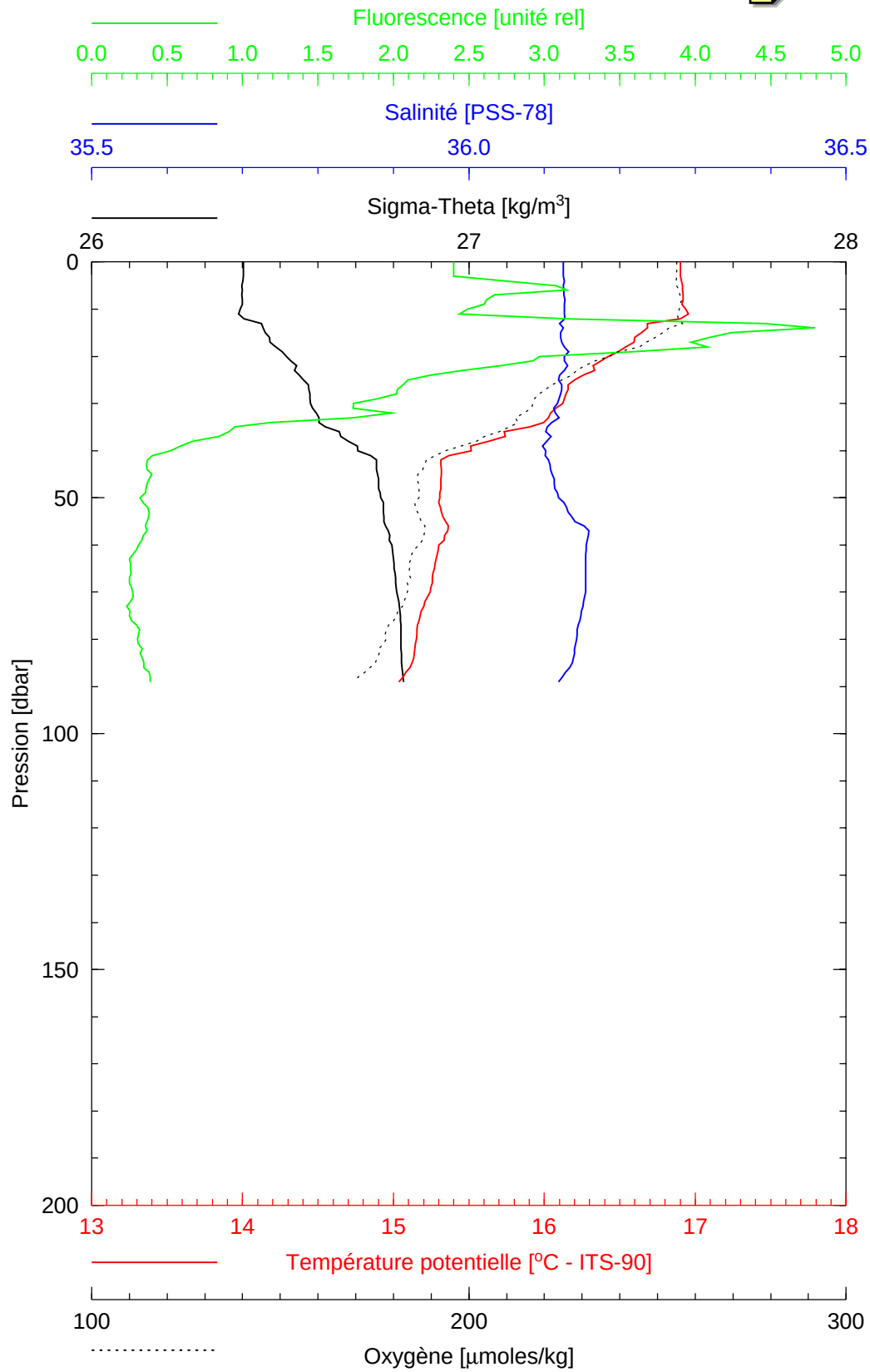
Date 09/09/1999
Heure déb 10h 35min (TU)

Latitude 31°00.494 N
Longitude 10°02.082 W

Prosope

UPW 1

pro004



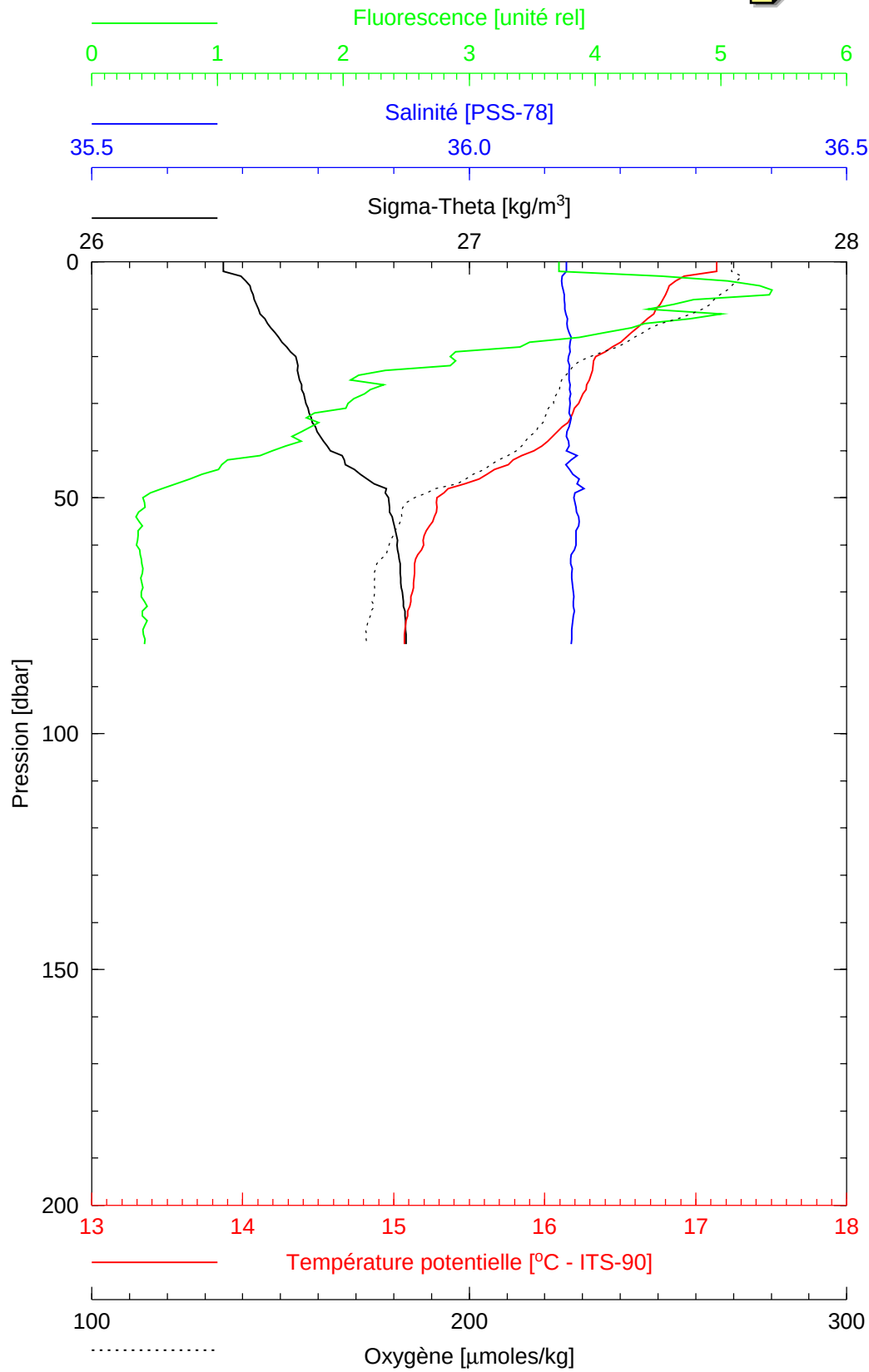
Date 09/09/1999
Heure déb 13h 35min (TU)

Latitude 31°00.958 N
Longitude 10°01.409 W

Prosope

UPW 1

pro005



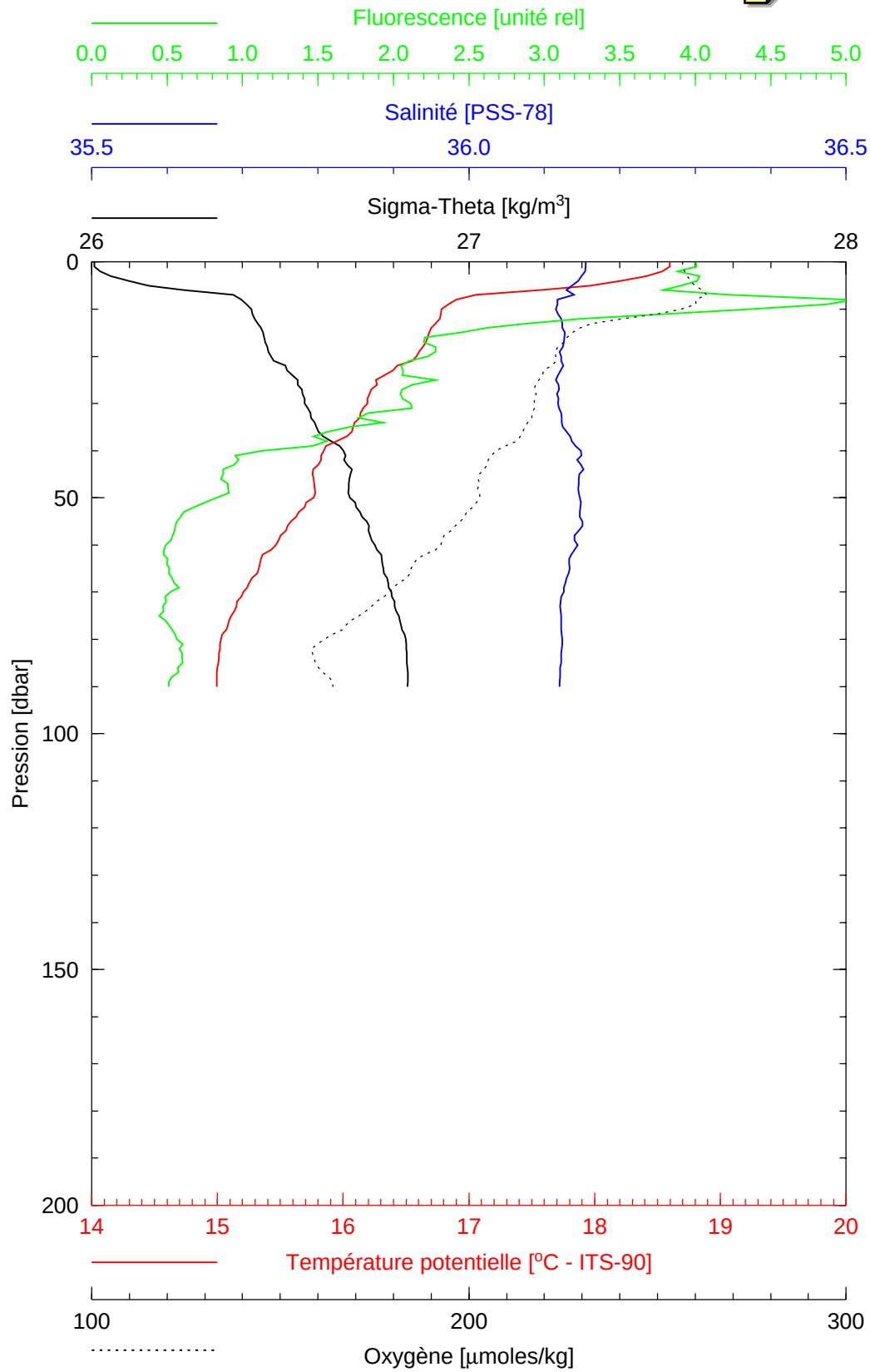
Date 09/09/1999
Heure déb 16h 34min (TU)

Latitude 30°59.652 N
Longitude 10°00.057 W

Prosope

UPW 1

pro006



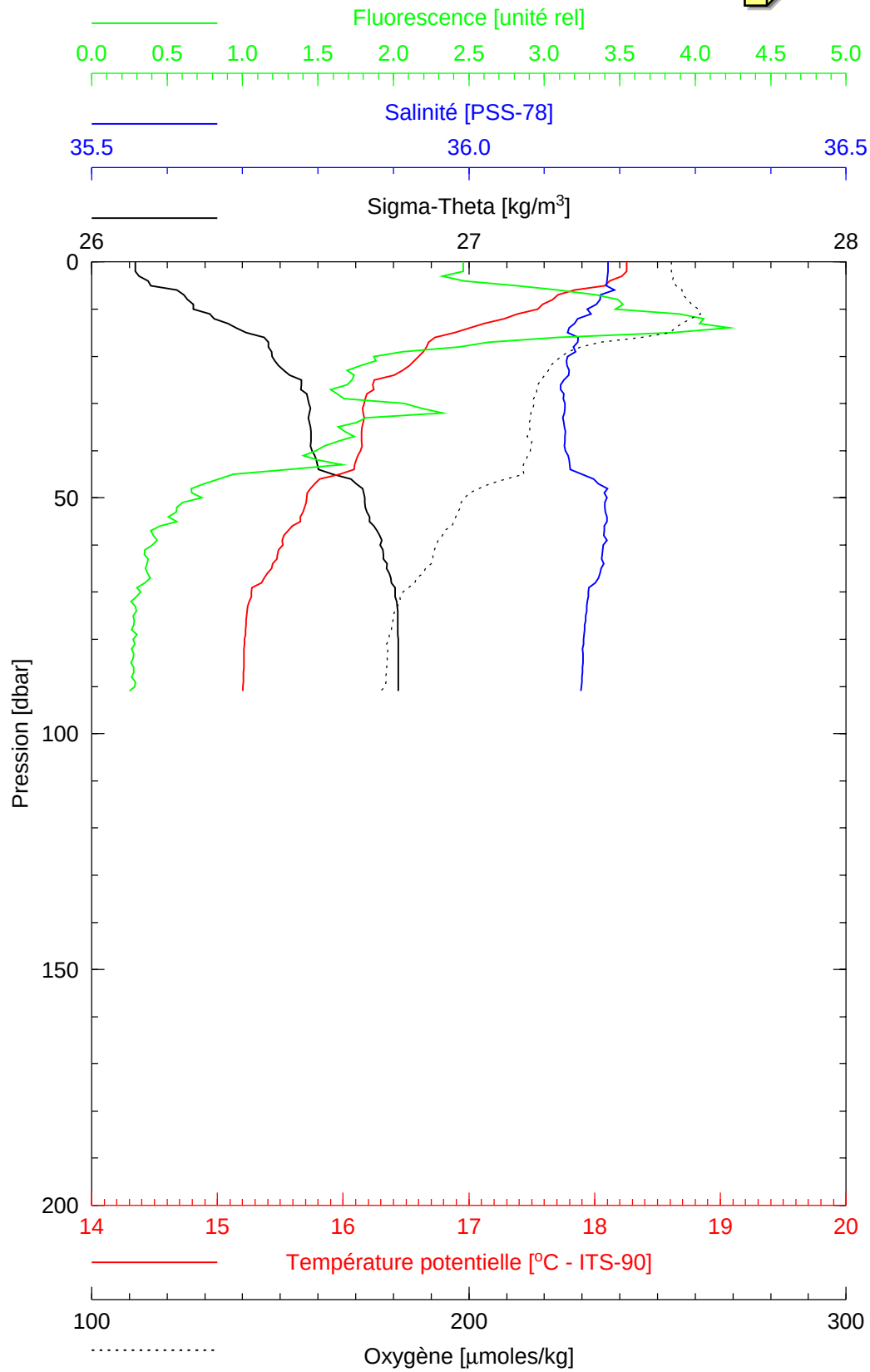
Date 09/09/1999
Heure déb 19h 22min (TU)

Latitude 30°59.502 N
Longitude 10°01.687 W

Prosope

UPW 1

pro007



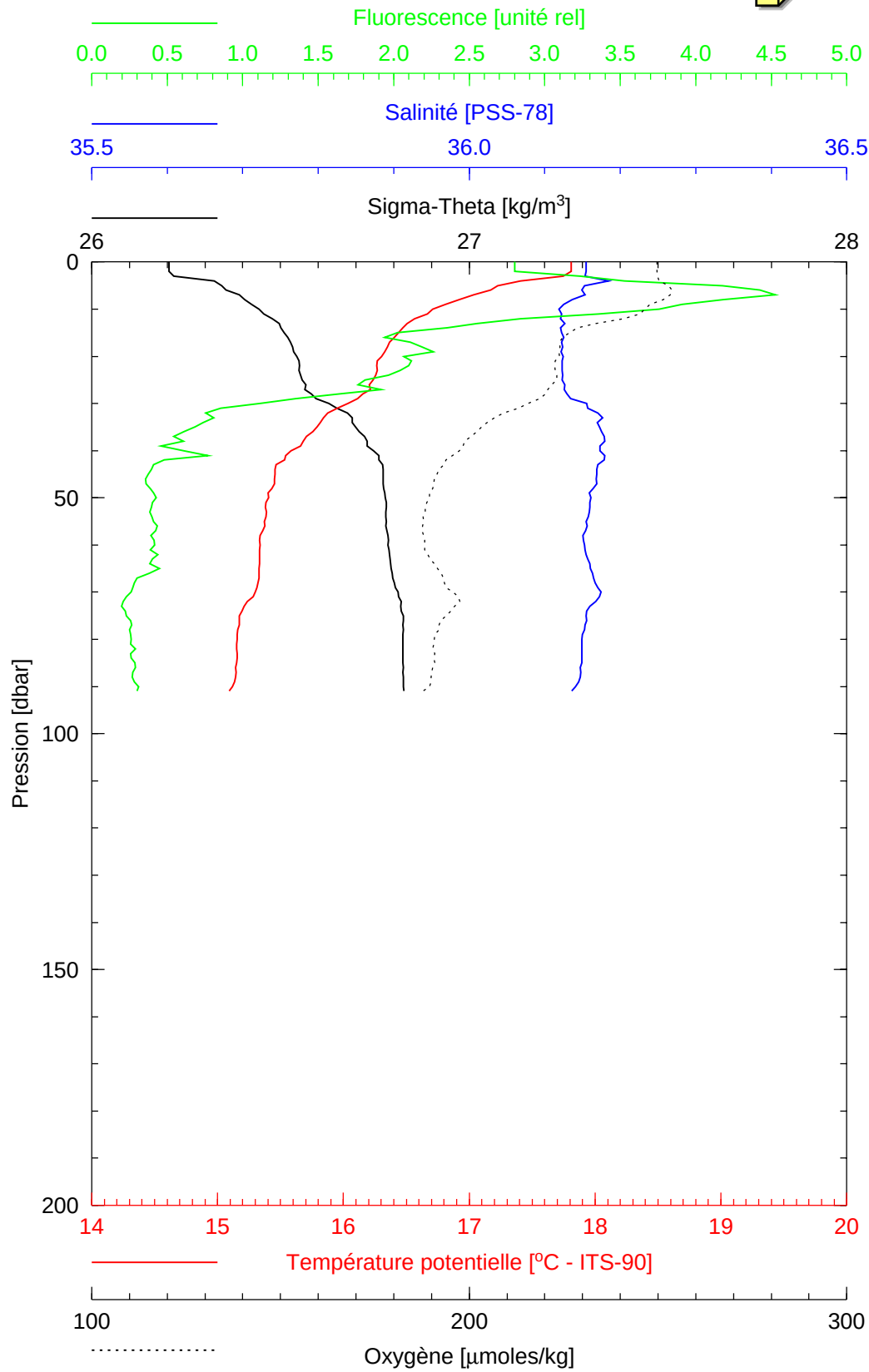
Date 09/09/1999
Heure déb 22h 09min (TU)

Latitude 30°58.560 N
Longitude 10°02.921 W

Prosope

UPW 2

pro008



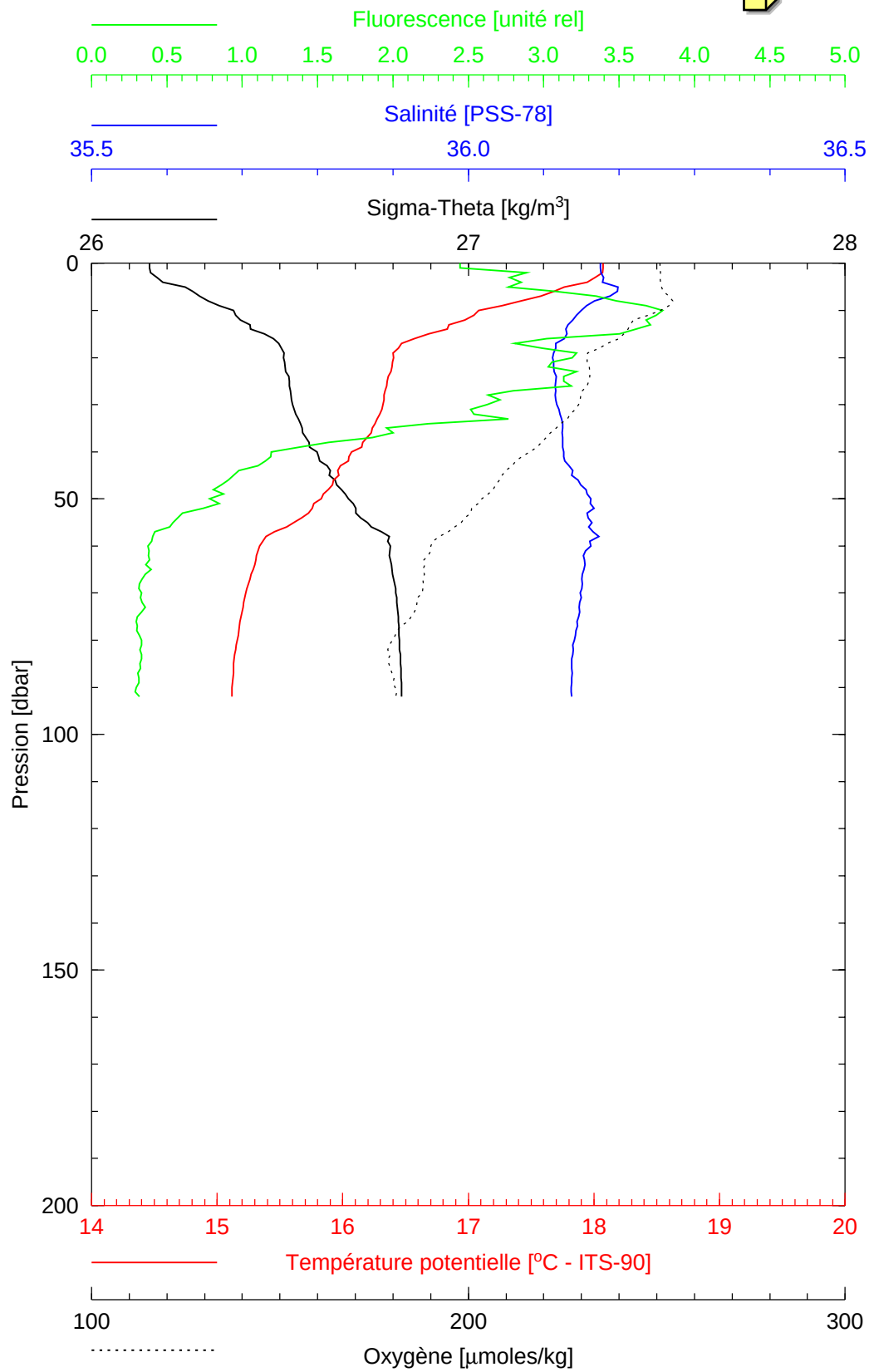
Date 10/09/1999
Heure déb 01h 10min (TU)

Latitude 30°58.350 N
Longitude 10°03.047 W

Prosope

UPW 2

pro009



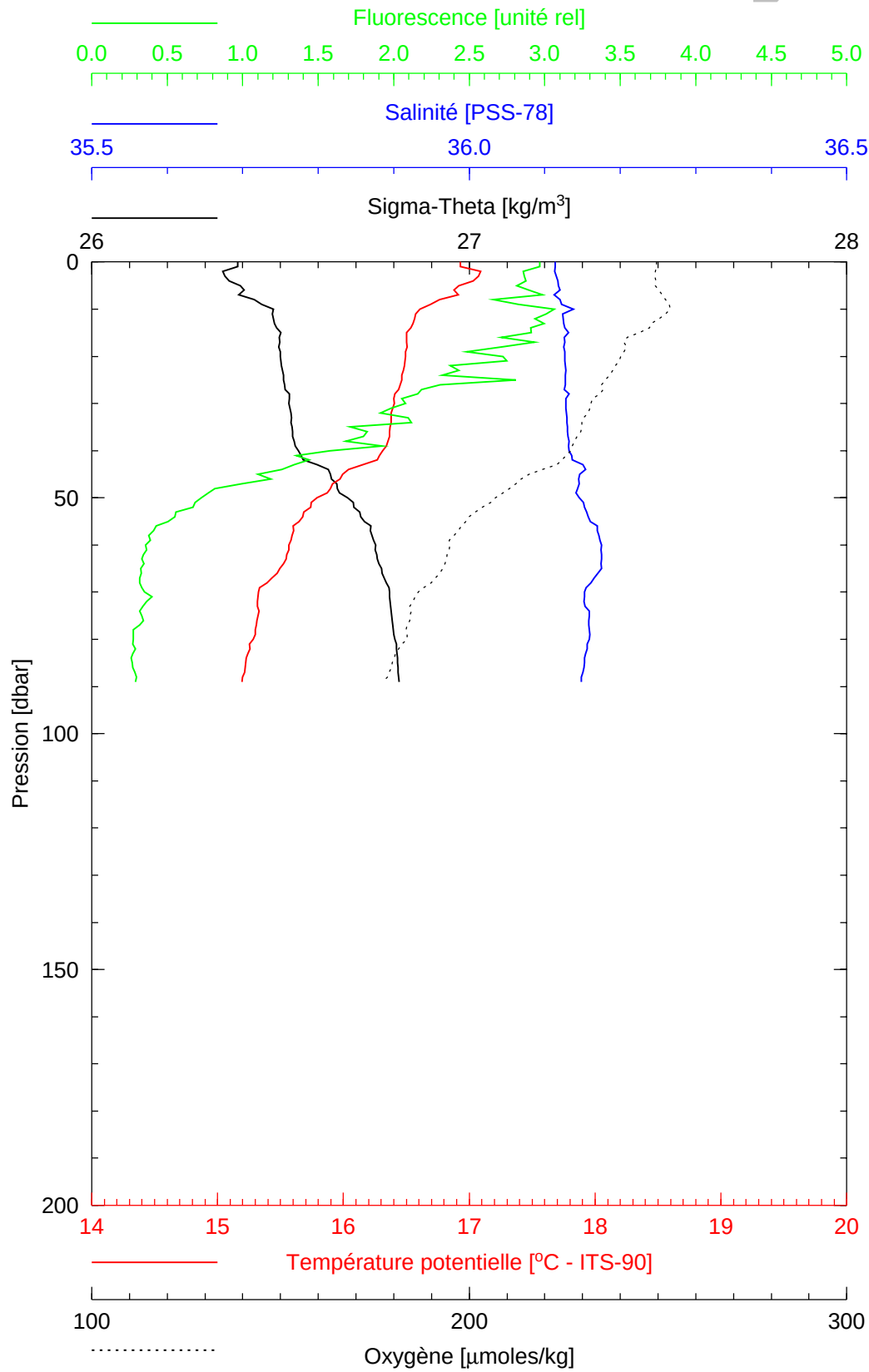
Date 10/09/1999
Heure déb 04h 19min (TU)

Latitude 30°59.030 N
Longitude 10°03.266 W

Prosope

UPW 2

pro010



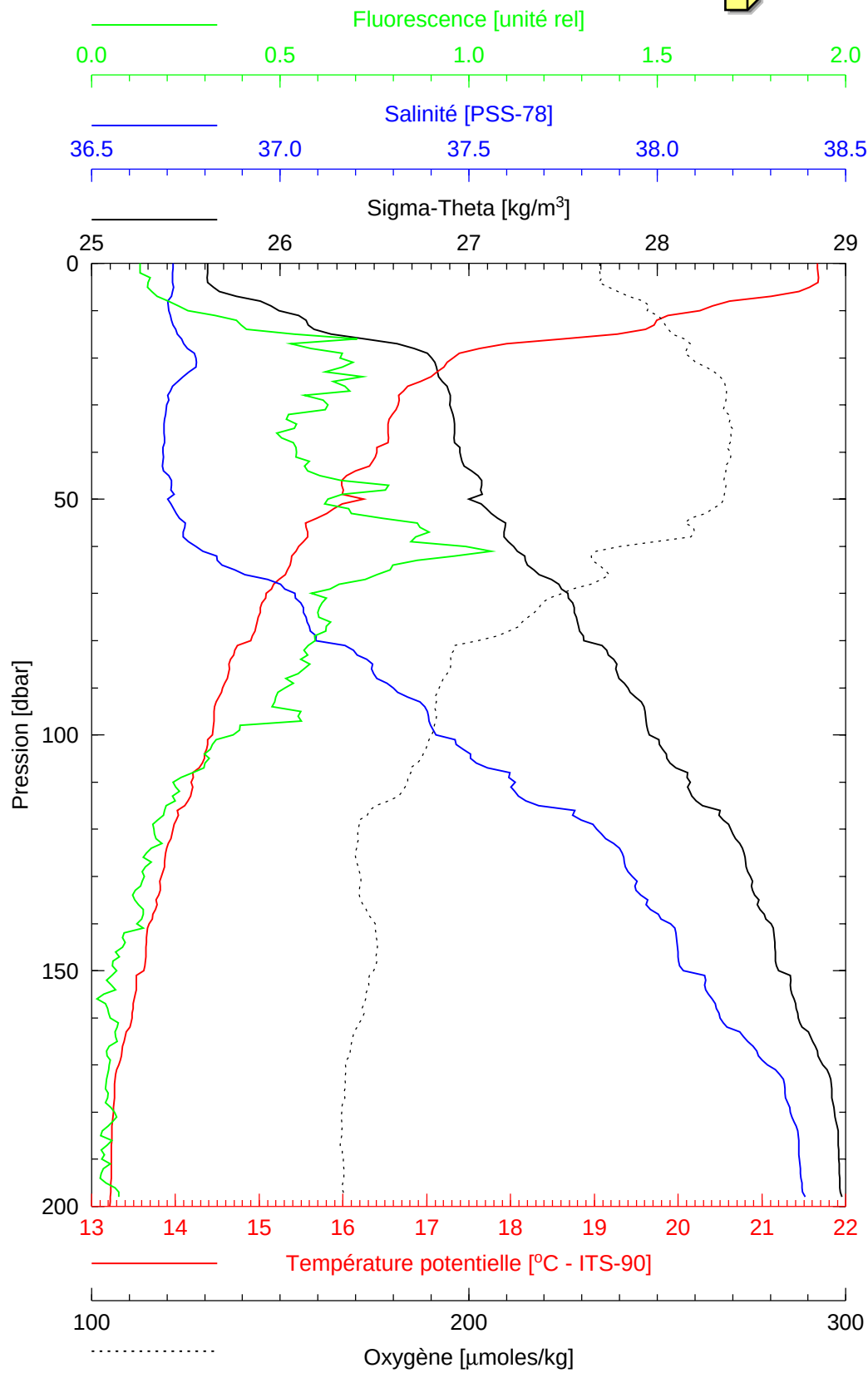
Date 10/09/1999
Heure déb 07h 18min (TU)

Latitude 30°58.269 N
Longitude 10°01.842 W

Prosope

St# 1

pro011



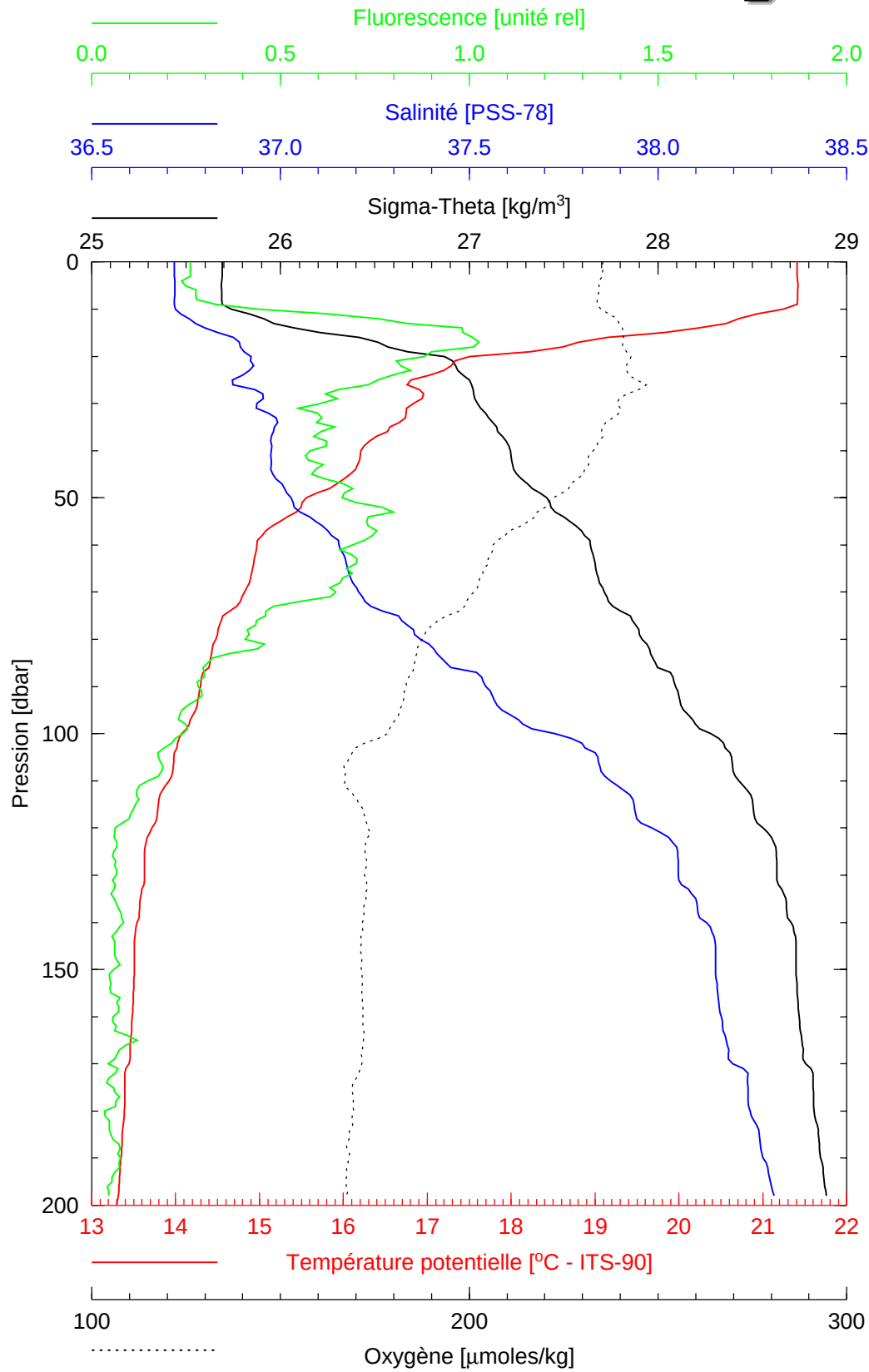
Date 14/09/1999
Heure déb 15h 40min (TU)

Latitude 36°05.920 N
Longitude 05°11.852 W

Prosope

St# 1

pro012



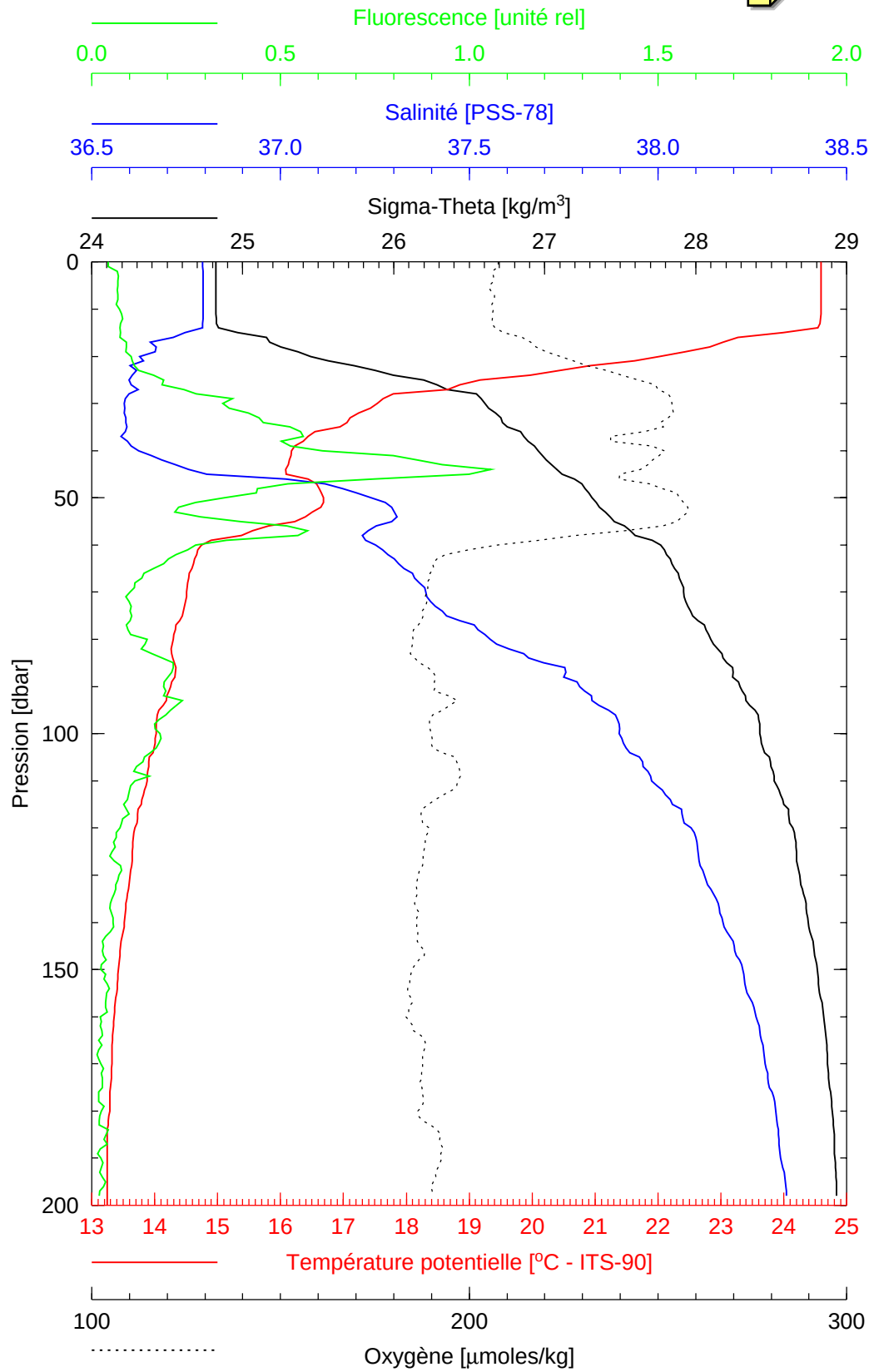
Date 14/09/1999
Heure déb 17h 22min (TU)

Latitude 36°03.871 N
Longitude 05°11.927 W

Prosope

St# 2

pro013



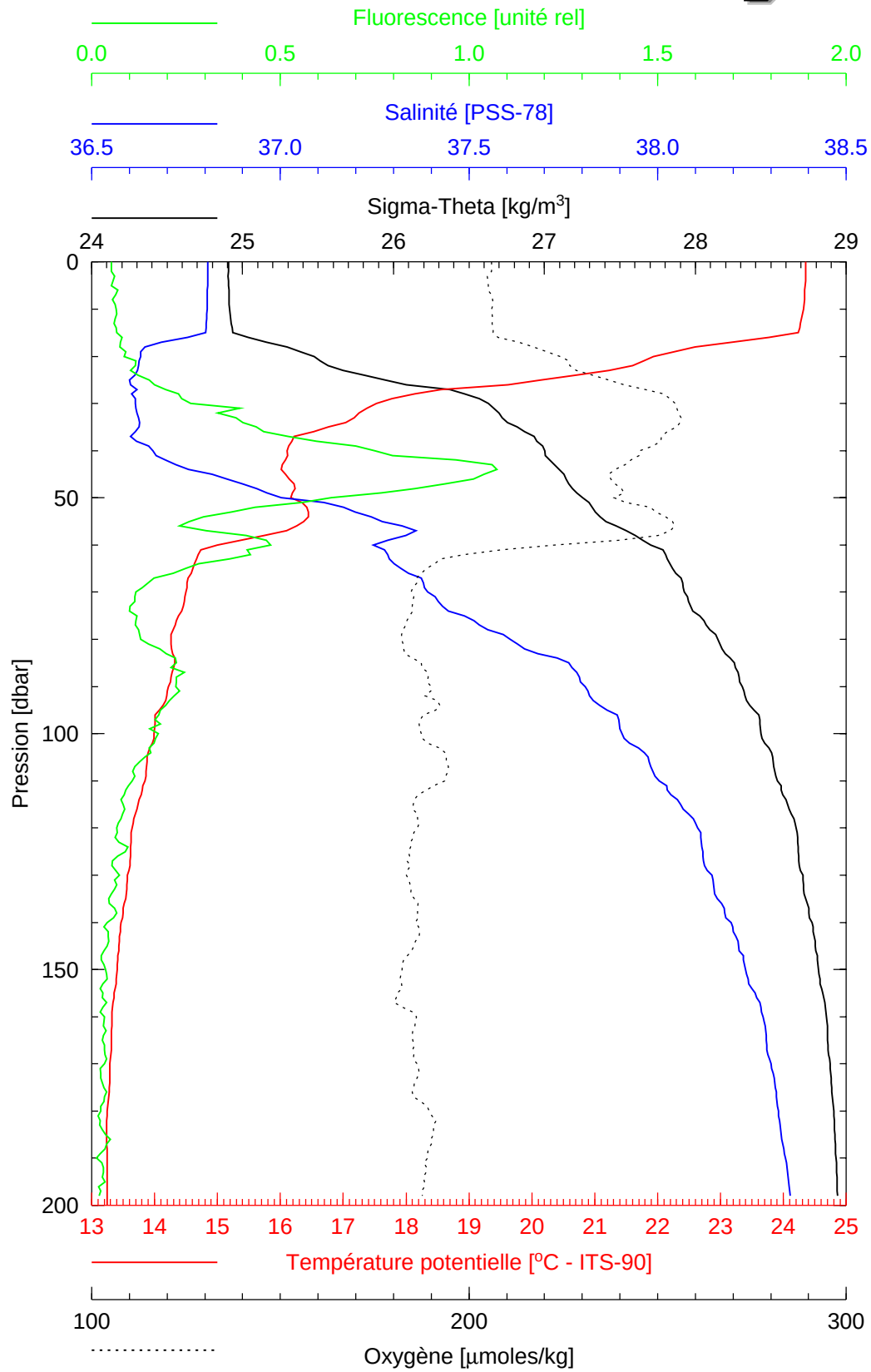
Date 15/09/1999
Heure déb 10h 12min (TU)

Latitude 36°24.582 N
Longitude 00°51.279 W

Prosope

St# 2

pro014



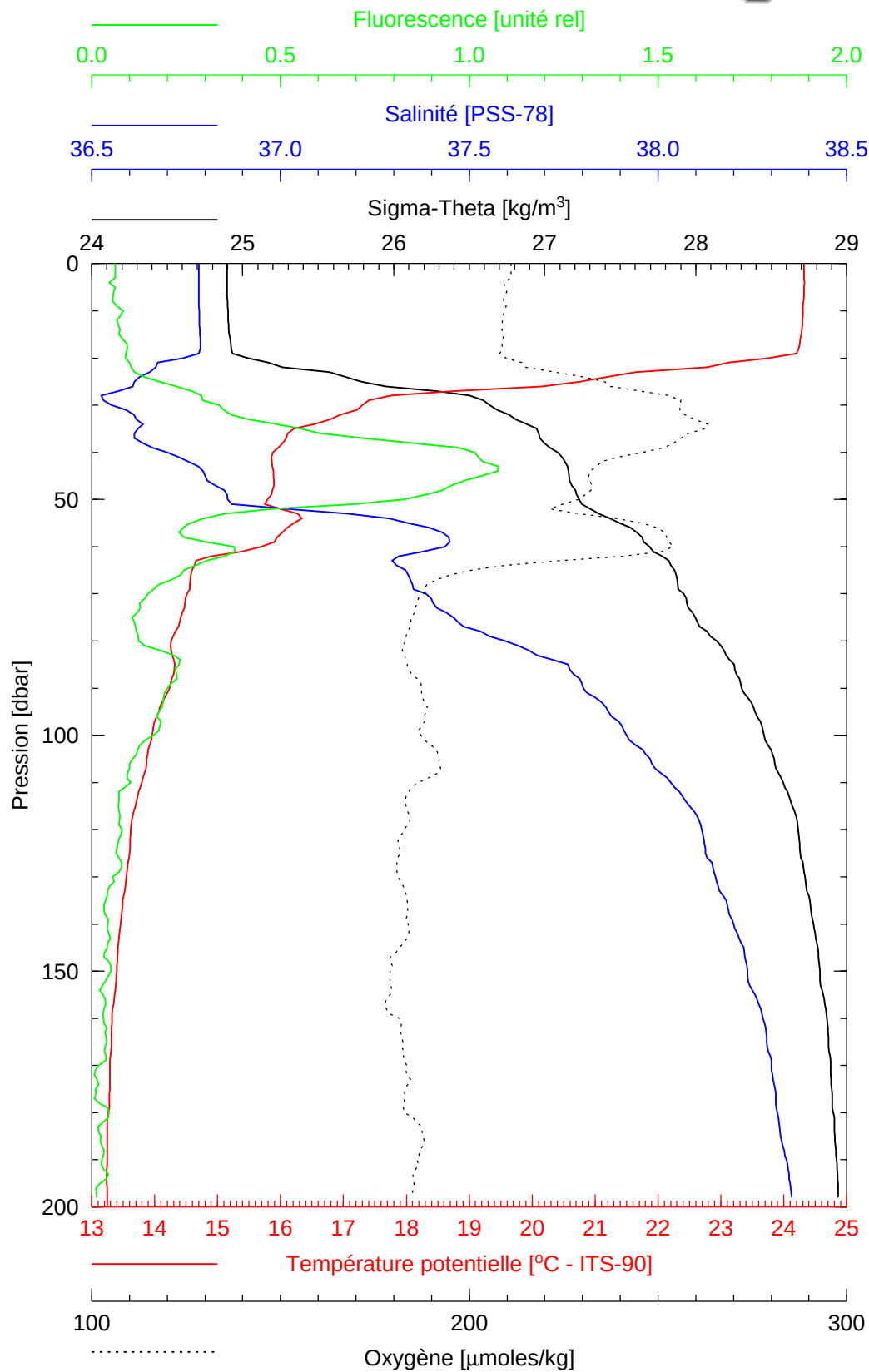
Date 15/09/1999
Heure déb 12h 06min (TU)

Latitude 36°24.610 N
Longitude 00°51.283 W

Prosope

St# 2

pro015



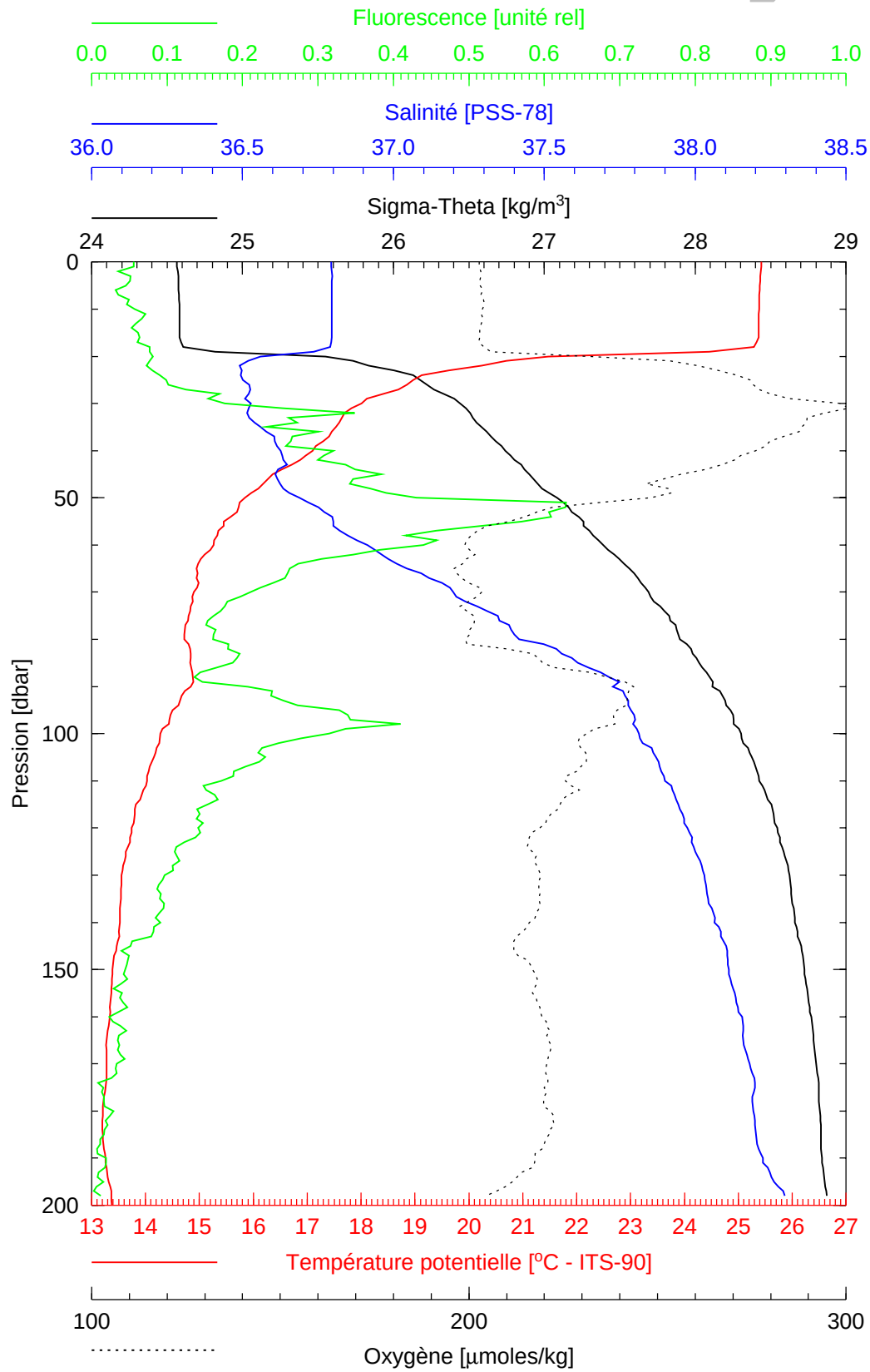
Date 15/09/1999
Heure déb 14h 25min (TU)

Latitude 36°24.645 N
Longitude 00°51.105 W

Prosope

St# 3

pro016



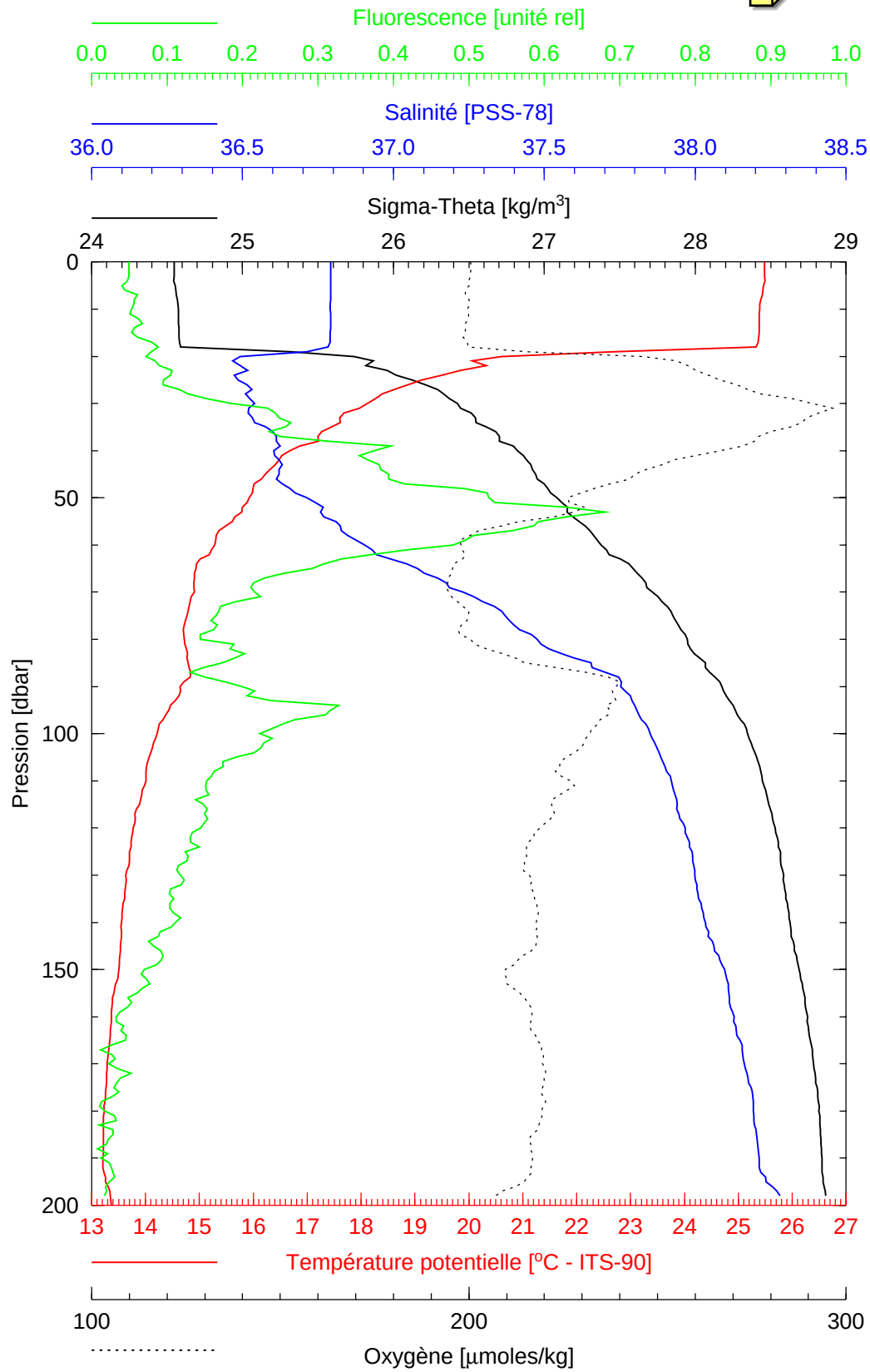
Date 16/09/1999
Heure déb 10h 11min (TU)

Latitude 37°59.979 N
Longitude 03°50.088 E

Prosope

St# 3

pro017



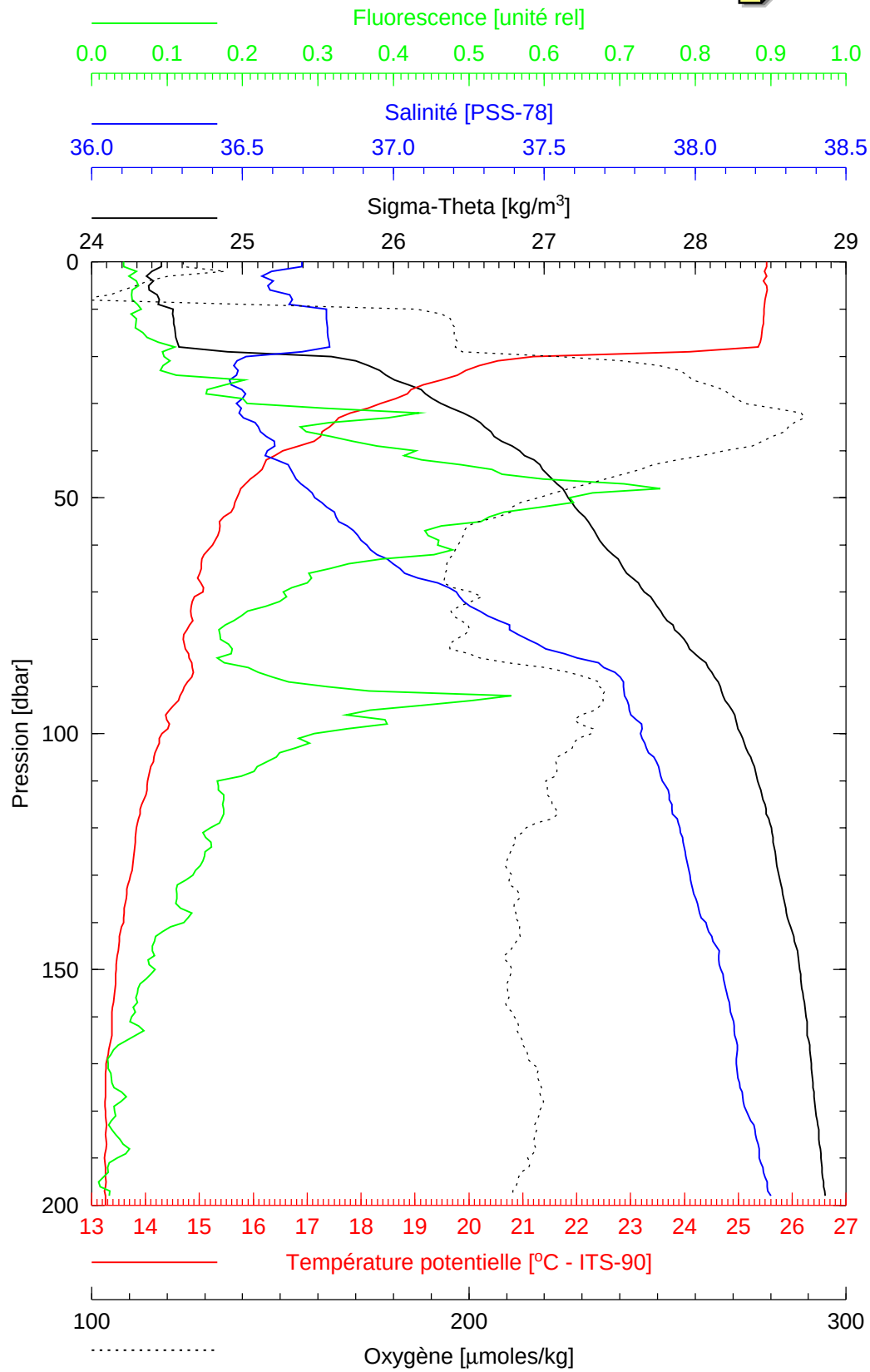
Date 16/09/1999
Heure déb 12h 06min (TU)

Latitude 37°59.979 N
Longitude 03°50.084 E

Prosope

St# 3

pro018



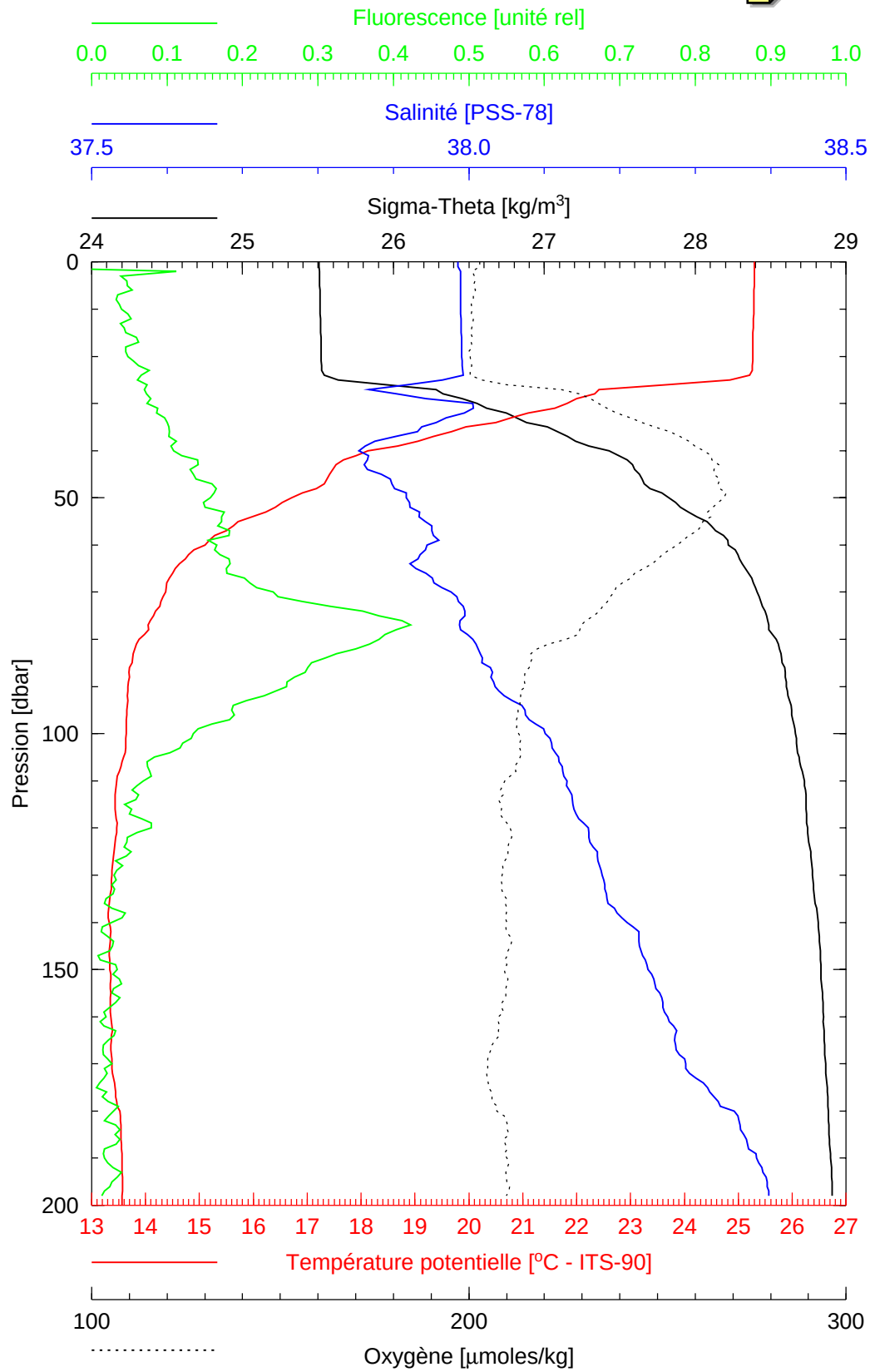
Date 16/09/1999
Heure déb 14h 57min (TU)

Latitude 37°58.937 N
Longitude 03°49.929 E

Prosope

St# 4

pro019



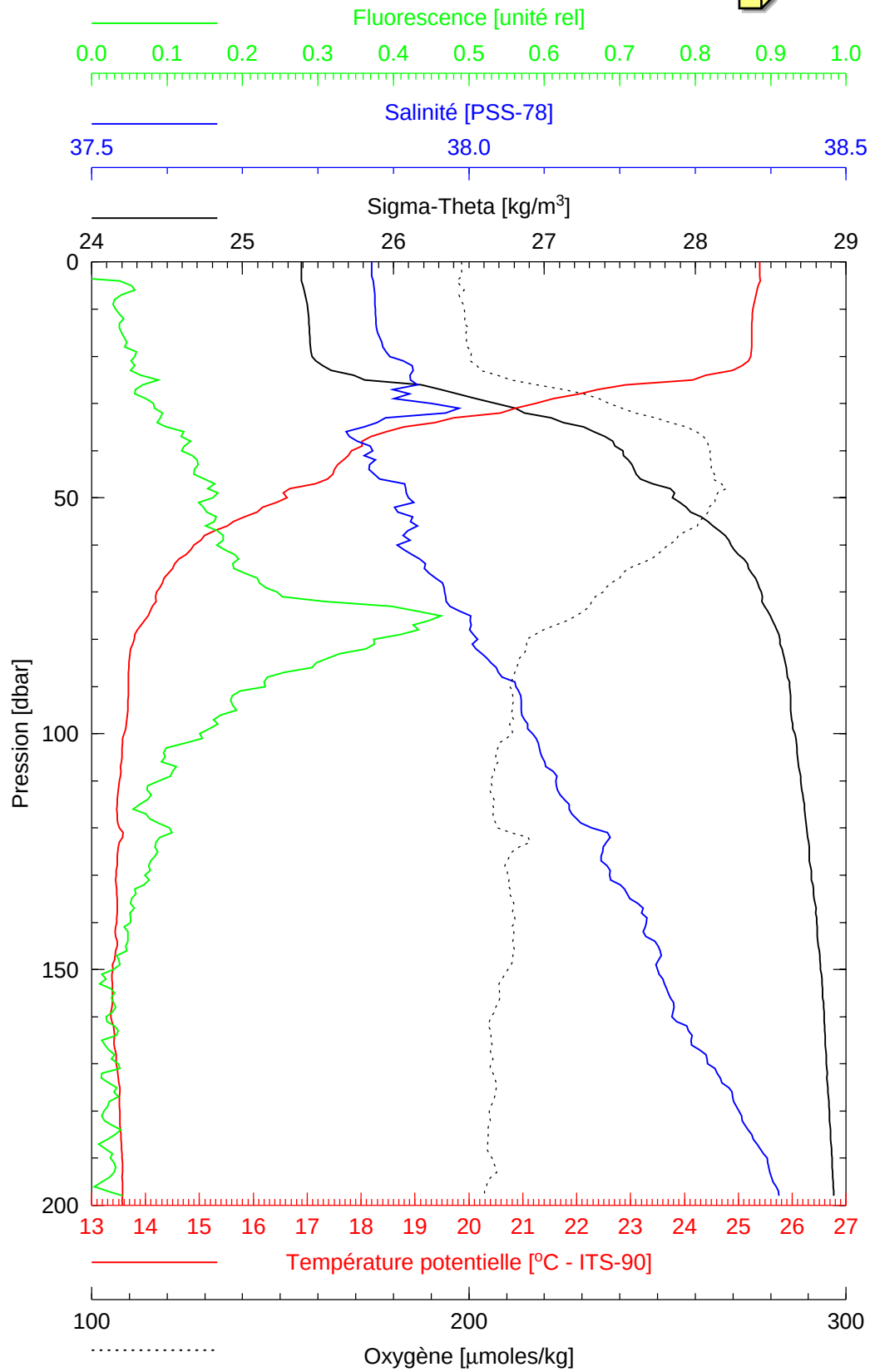
Date 17/09/1999
Heure déb 09h 08min (TU)

Latitude 37°59.630 N
Longitude 08°31.525 E

Prosope

St# 4

pro020



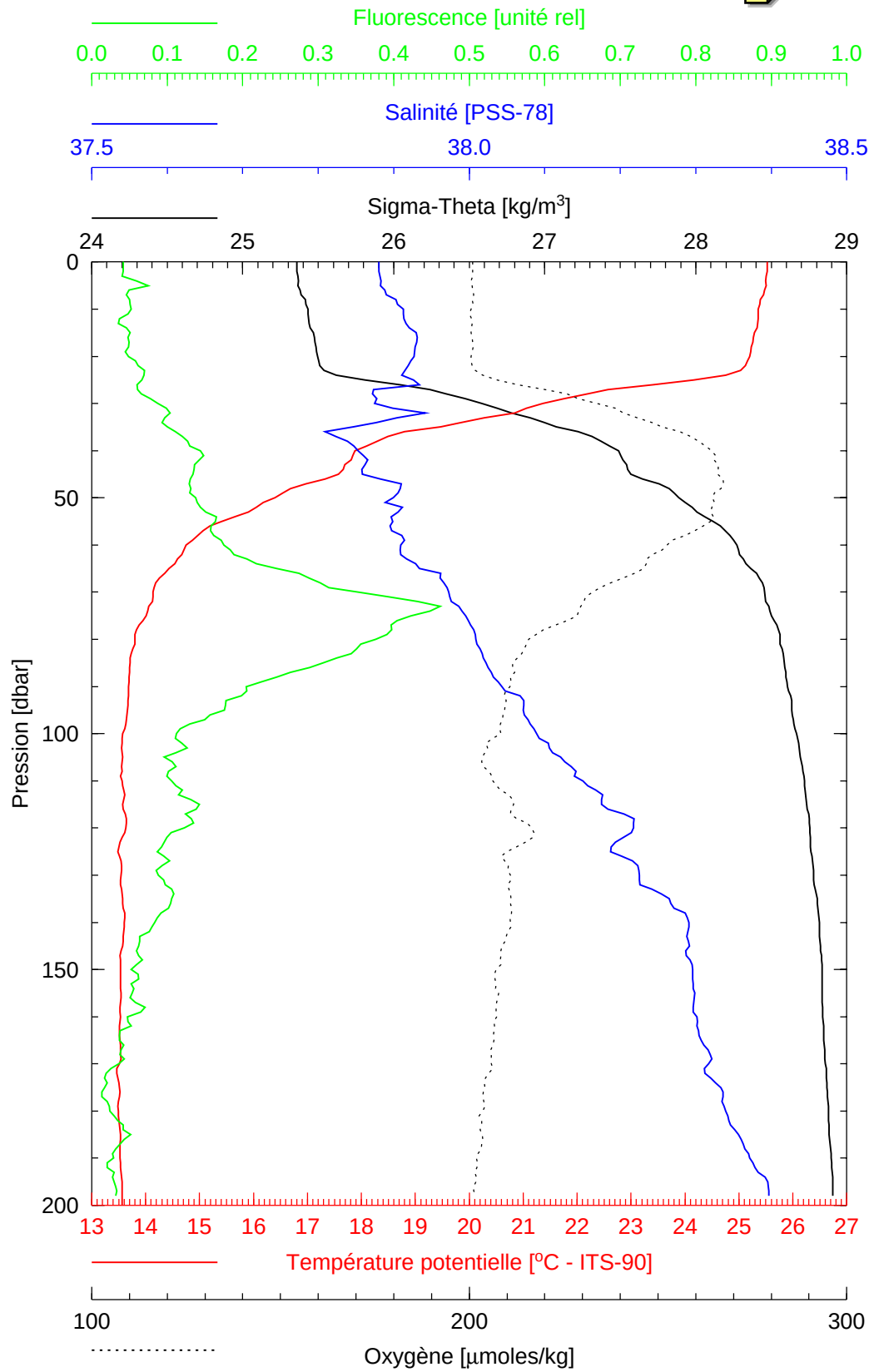
Date 17/09/1999
Heure déb 11h 08min (TU)

Latitude 37°59.636 N
Longitude 08°31.477 E

Prosope

St# 4

pro021



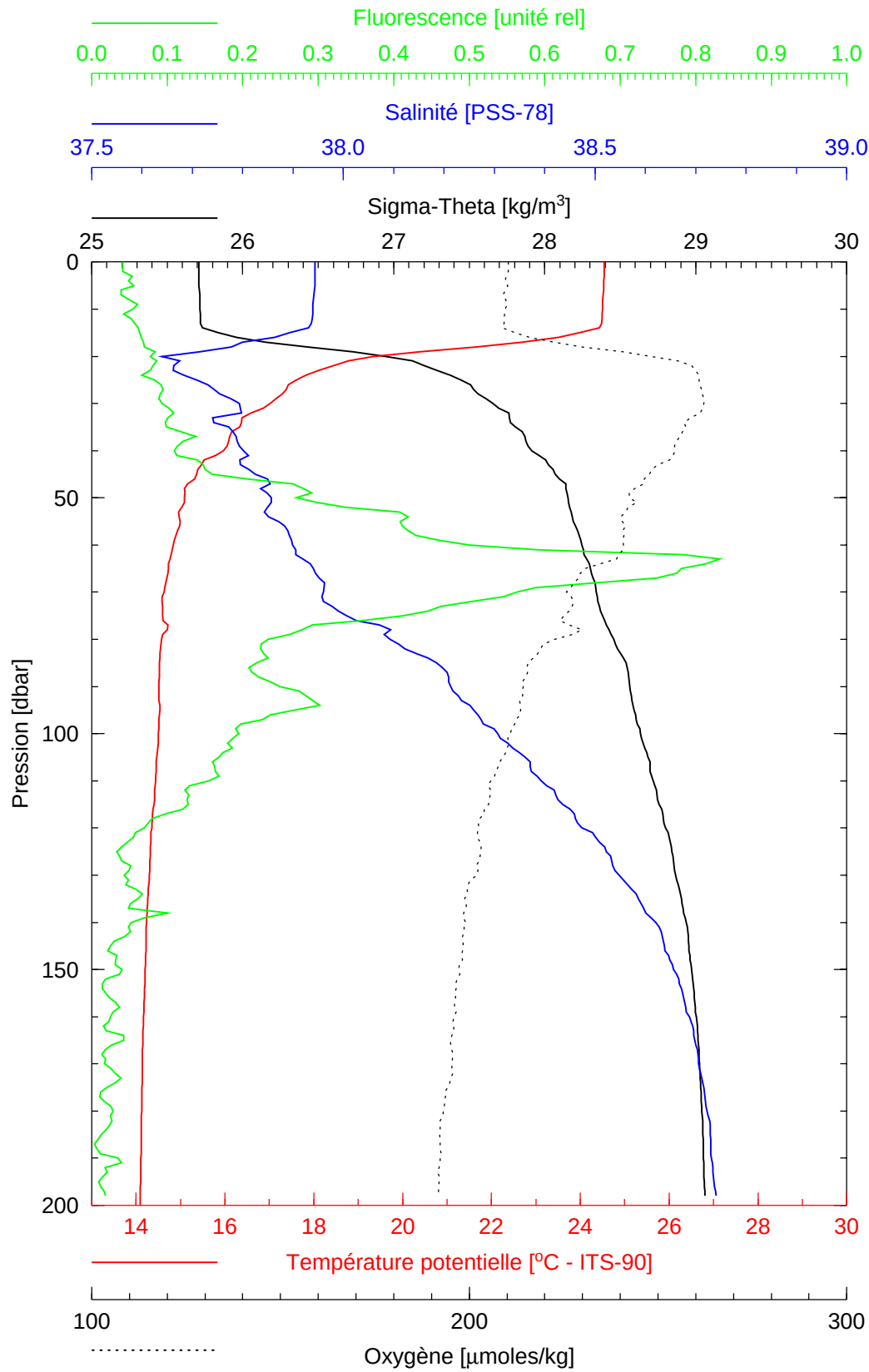
Date 17/09/1999
Heure déb 13h 11min (TU)

Latitude 37°59.799 N
Longitude 08°31.012 E

Prosope

St# 5

pro022



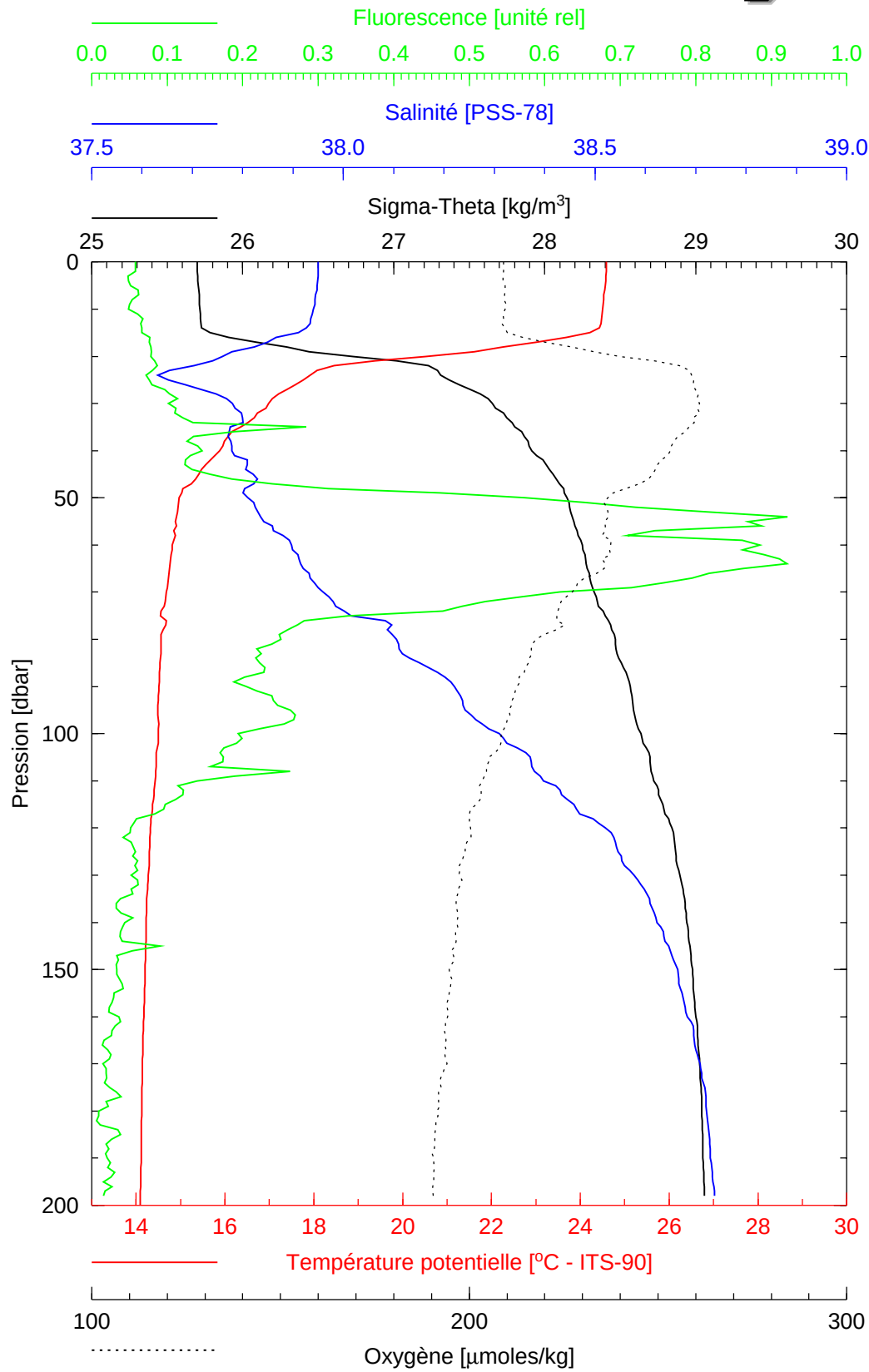
Date 18/09/1999
Heure déb 09h 34min (TU)

Latitude 36°28.578 N
Longitude 13°18.998 E

Prosope

St# 5

pro023



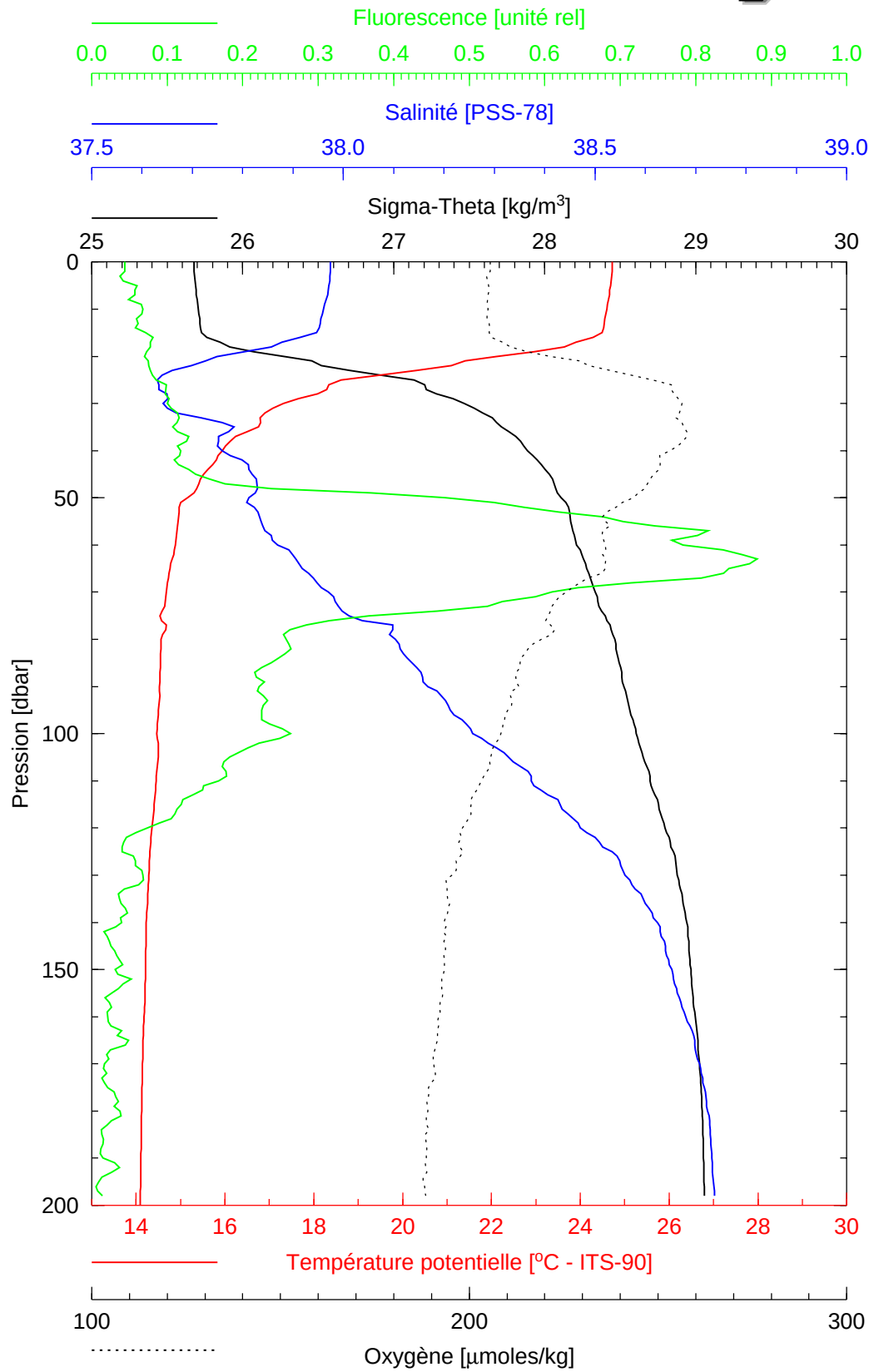
Date 18/09/1999
Heure déb 11h 24min (TU)

Latitude 36°28.578 N
Longitude 13°19.035 E

Prosope

St# 5

pro024



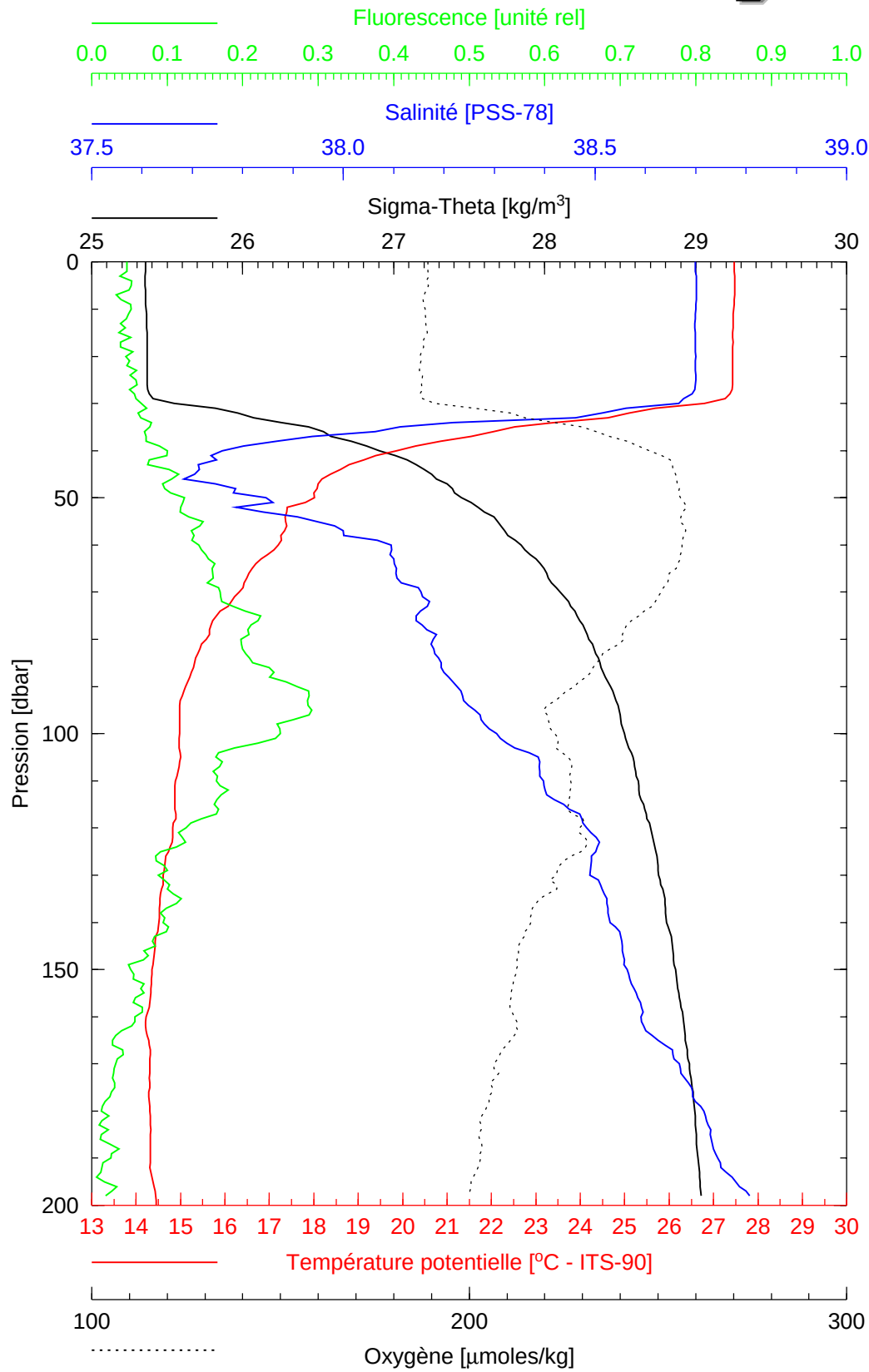
Date 18/09/1999
Heure déb 13h 23min (TU)

Latitude 36°28.609 N
Longitude 13°19.097 E

Prosope

St# 6

pro025



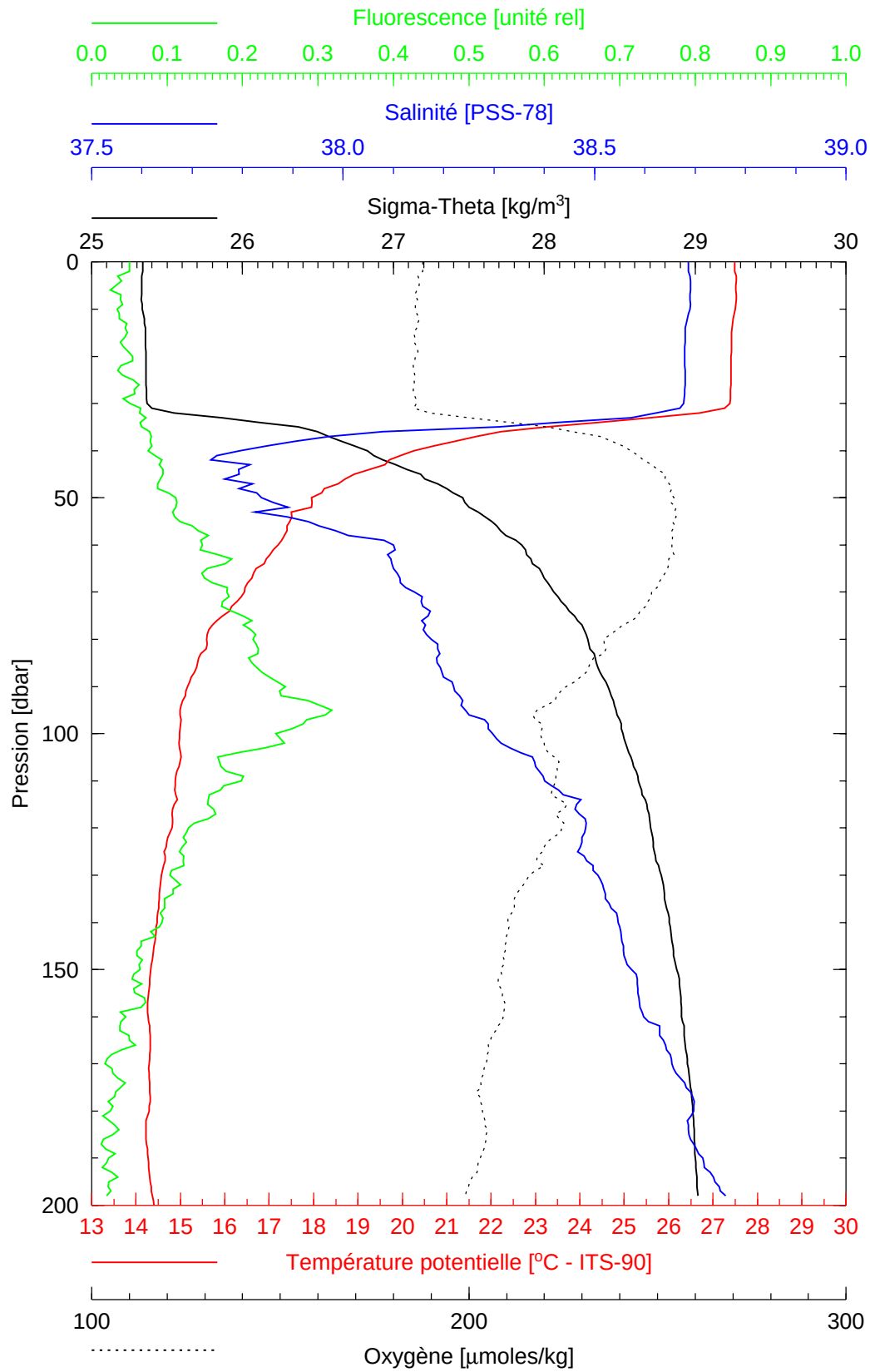
Date 19/09/1999
Heure déb 09h 17min (TU)

Latitude 35°04.109 N
Longitude 18°17.634 E

Prosope

St# 6

pro026



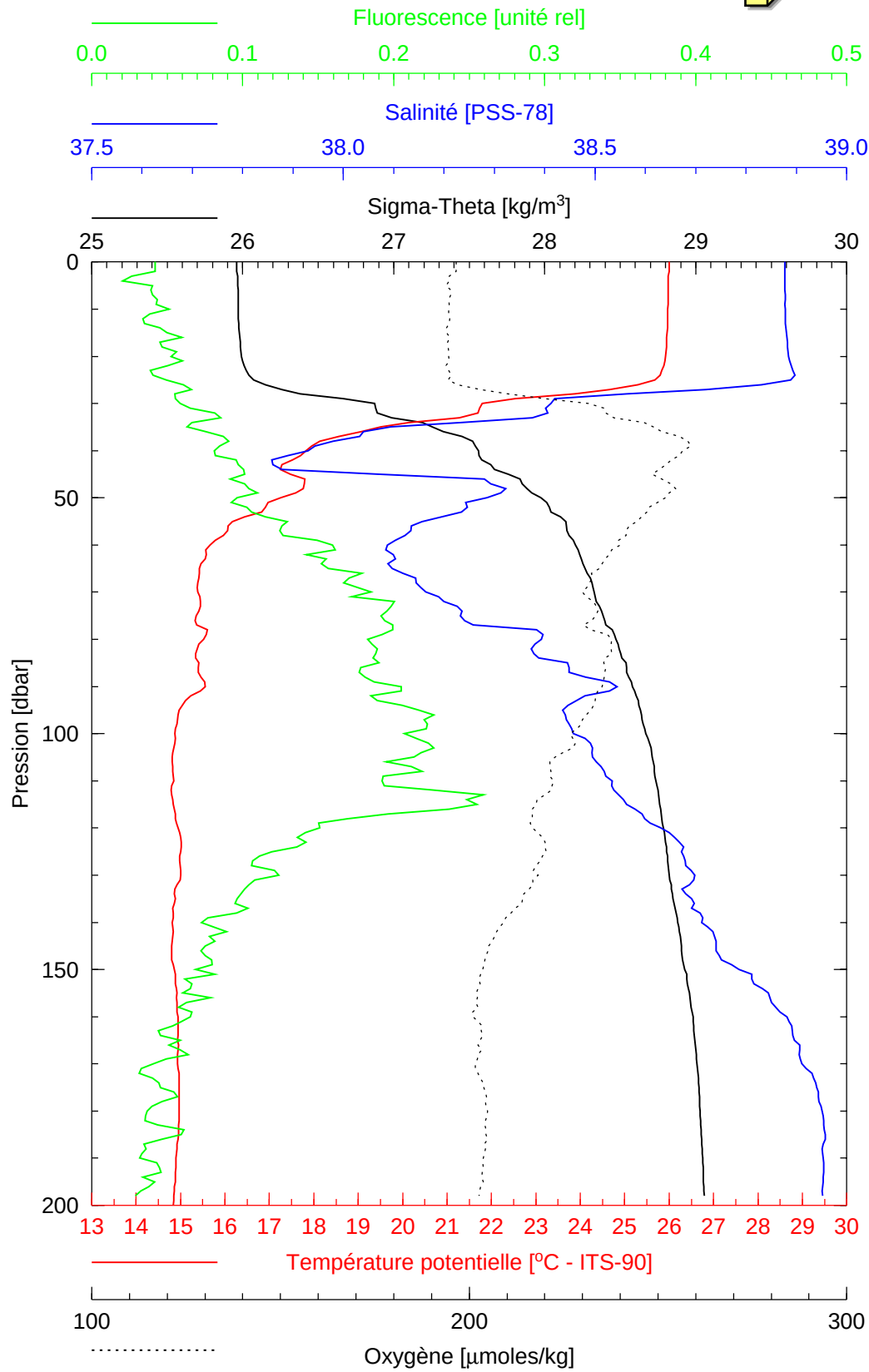
Date 19/09/1999
Heure déb 11h 16min (TU)

Latitude 35°04.438 N
Longitude 18°17.577 E

Prosope

MIO 1

pro027



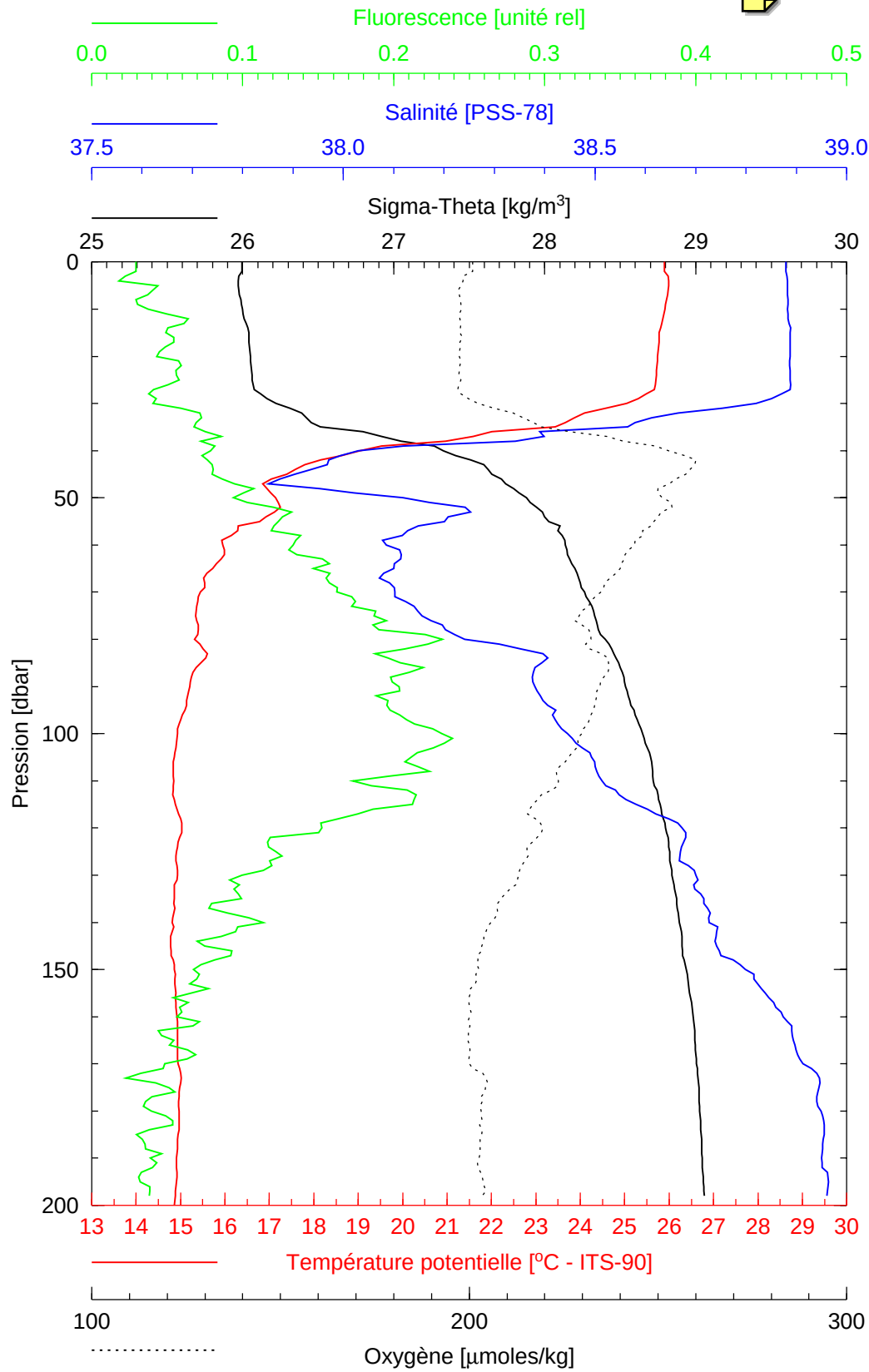
Date 20/09/1999
Heure déb 07h 42min (TU)

Latitude 33°59.540 N
Longitude 22°00.912 E

Prosope

MIO 1

pro028



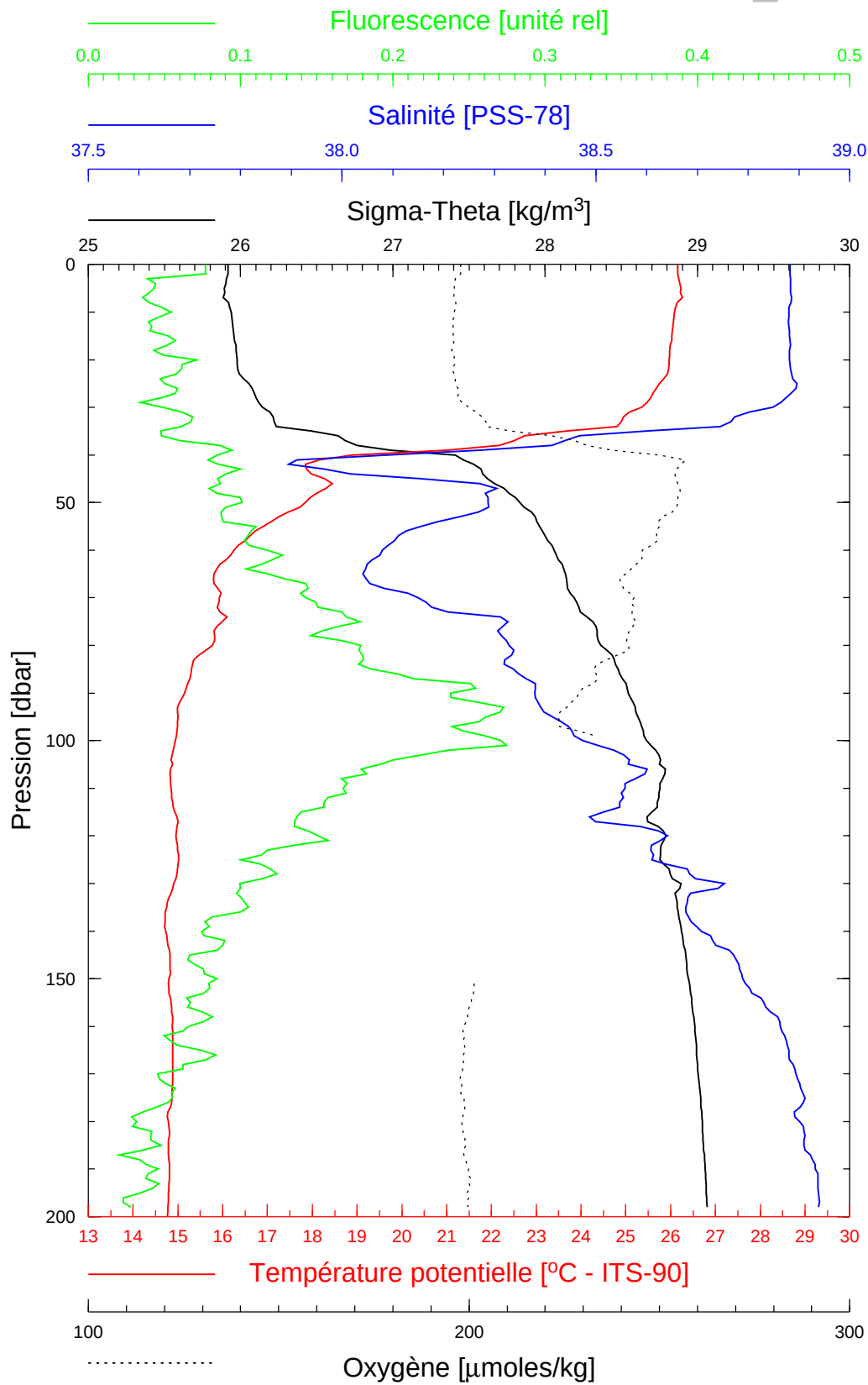
Date 20/09/1999
Heure déb 10h 49min (TU)

Latitude 33°59.517 N
Longitude 22°01.157 E

Prosope

MIO 1

pro029



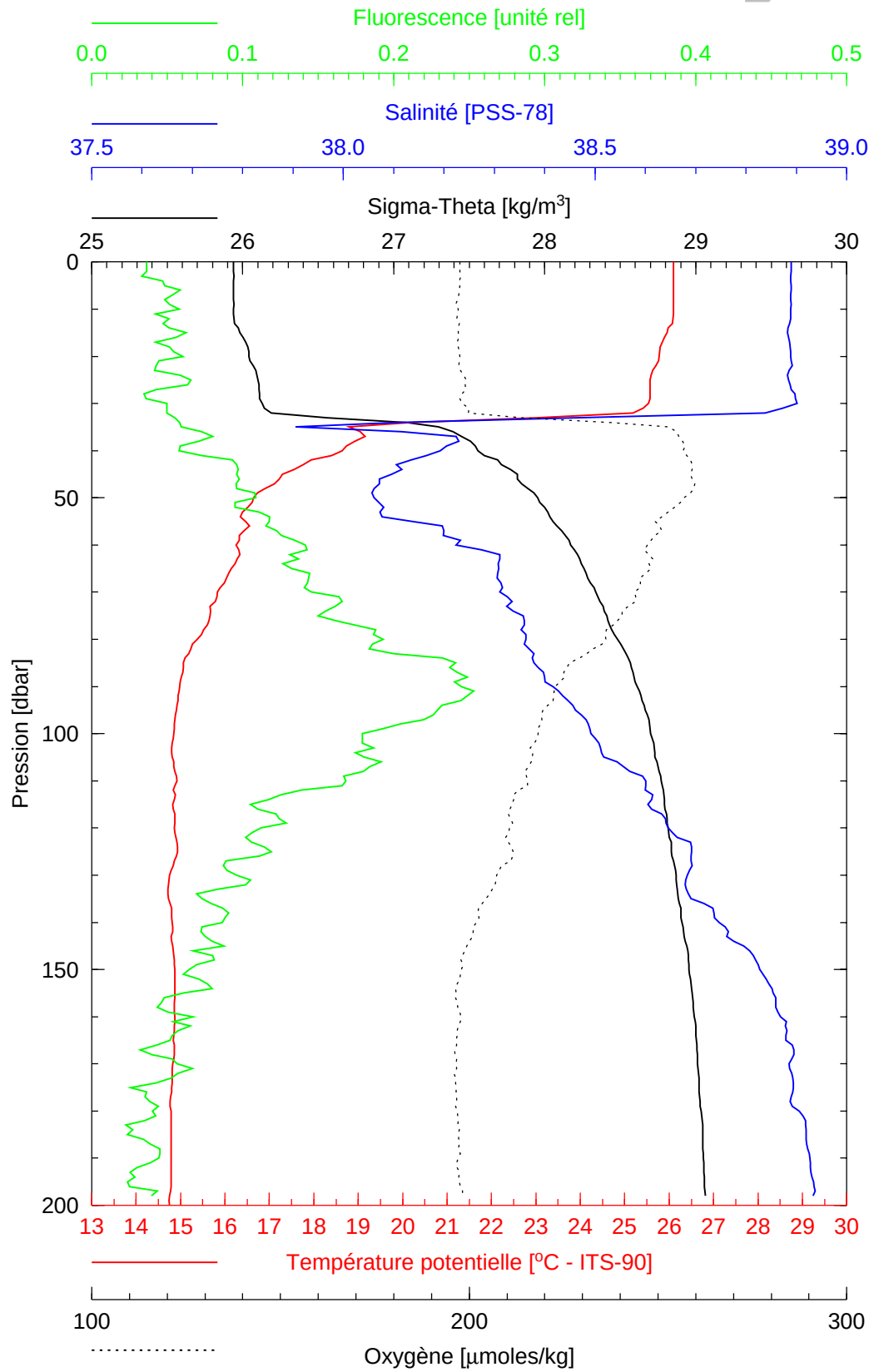
Date 20/09/1999
Heure déb 13h 38min (TU)

Latitude 33°57.910 N
Longitude 22°01.425 E

Prosope

MIO 1

pro030



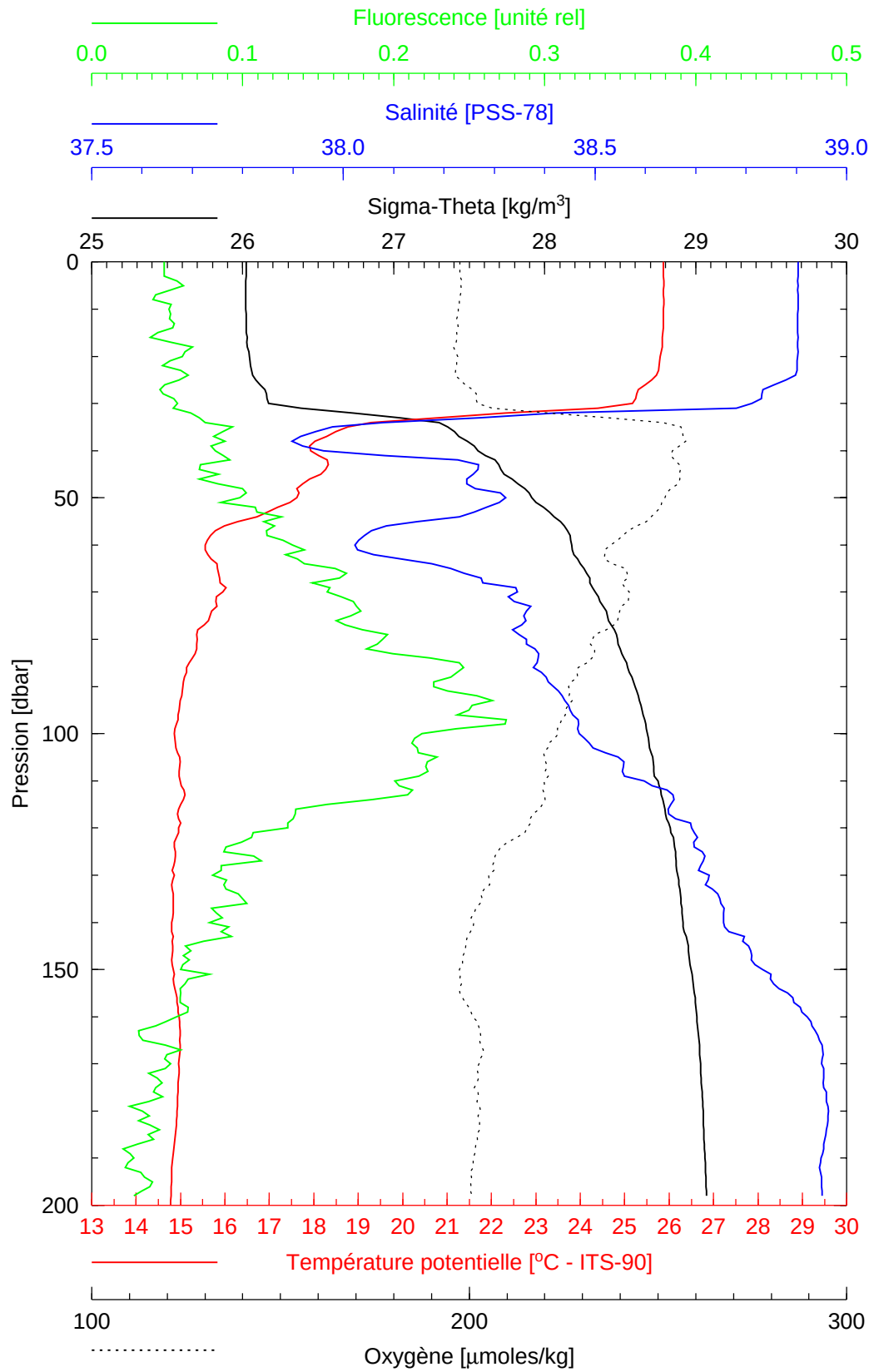
Date 20/09/1999
Heure déb 16h 38min (TU)

Latitude 33°57.780 N
Longitude 22°02.068 E

Prosope

MIO 1

pro031



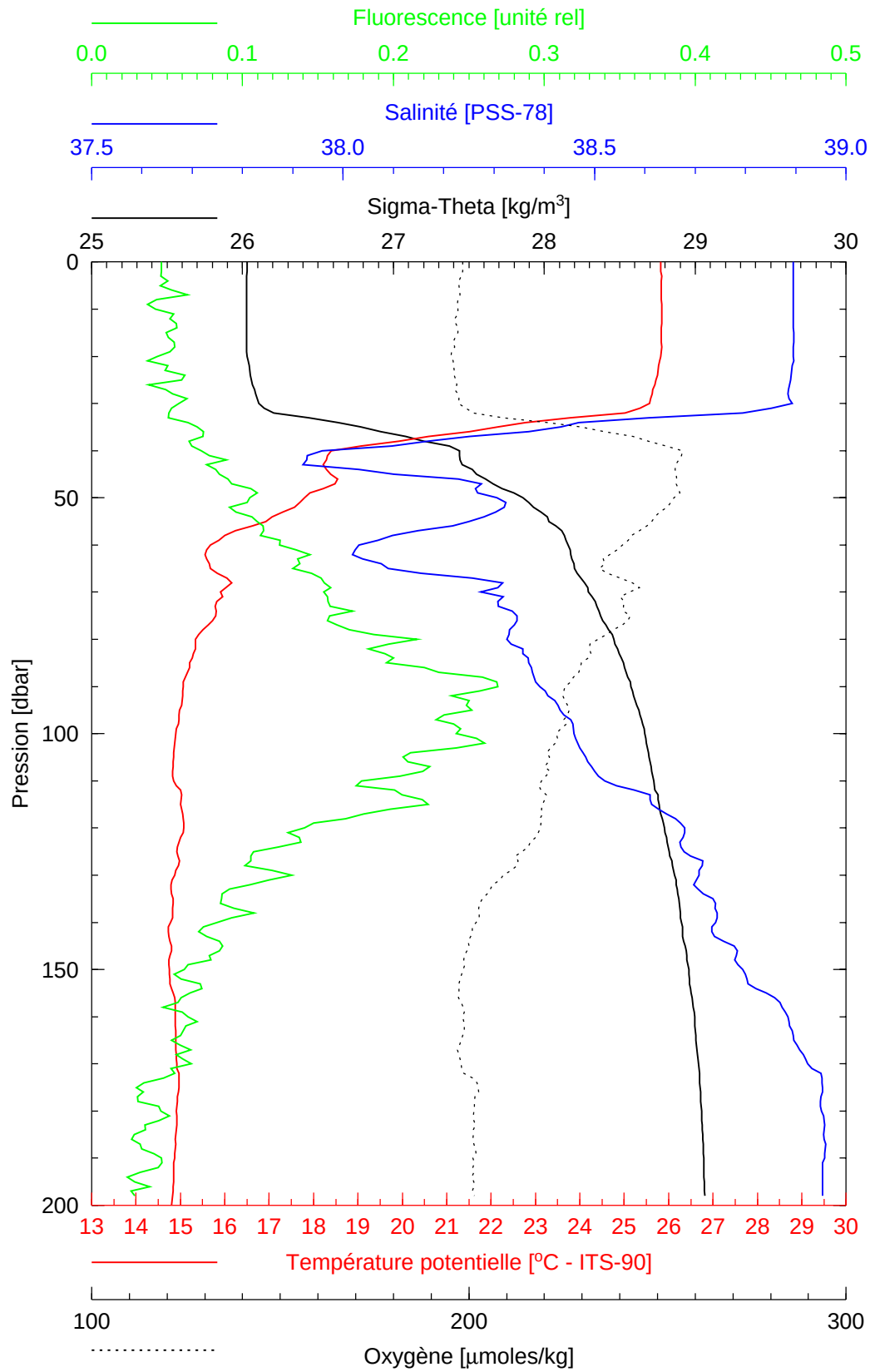
Date 20/09/1999
Heure déb 19h 37min (TU)

Latitude 33°58.959 N
Longitude 22°02.574 E

Prosope

MIO 1

pro032



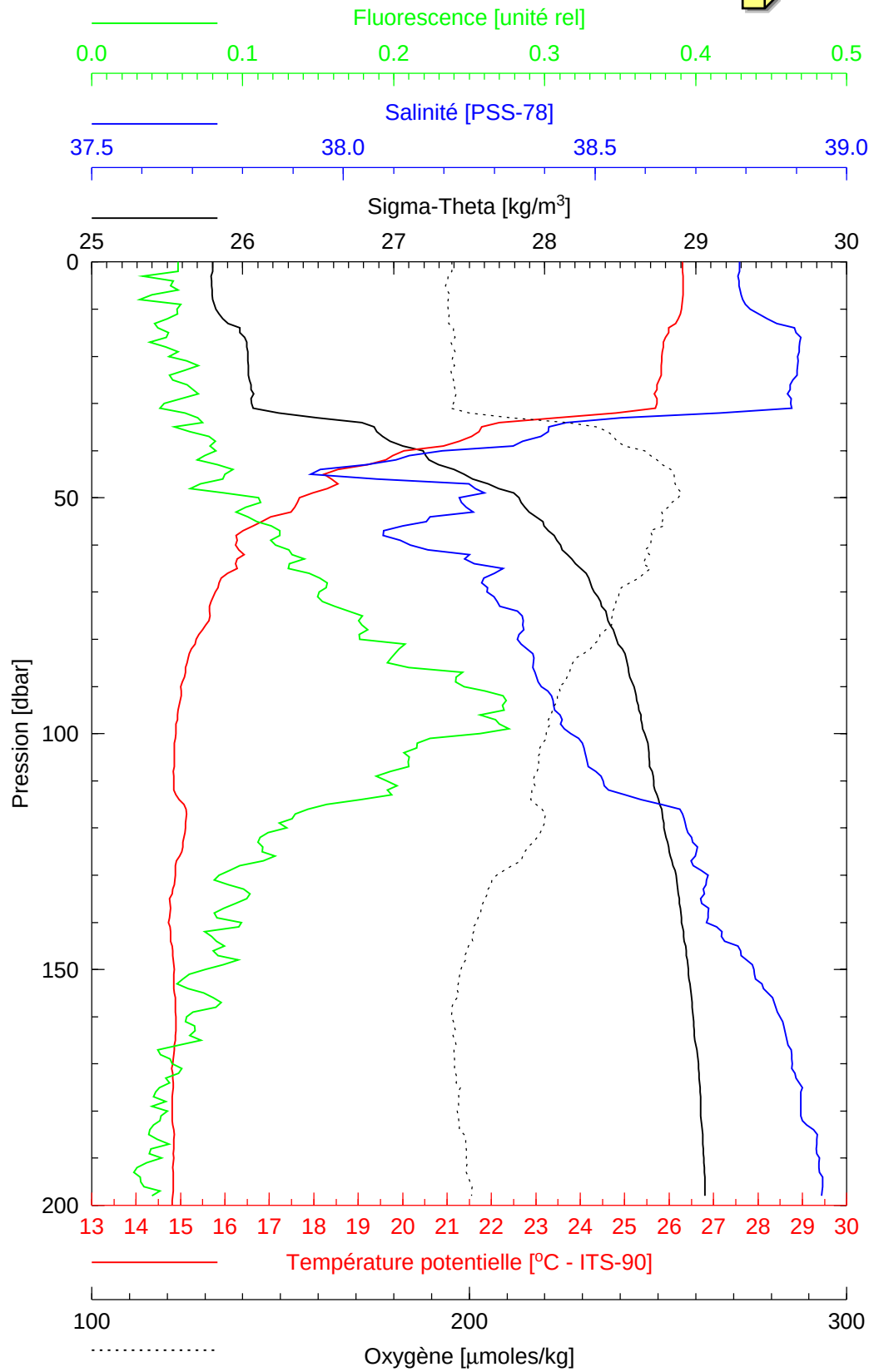
Date 20/09/1999
Heure déb 22h 37min (TU)

Latitude 33°58.674 N
Longitude 22°02.401 E

Prosope

MIO 2

pro033



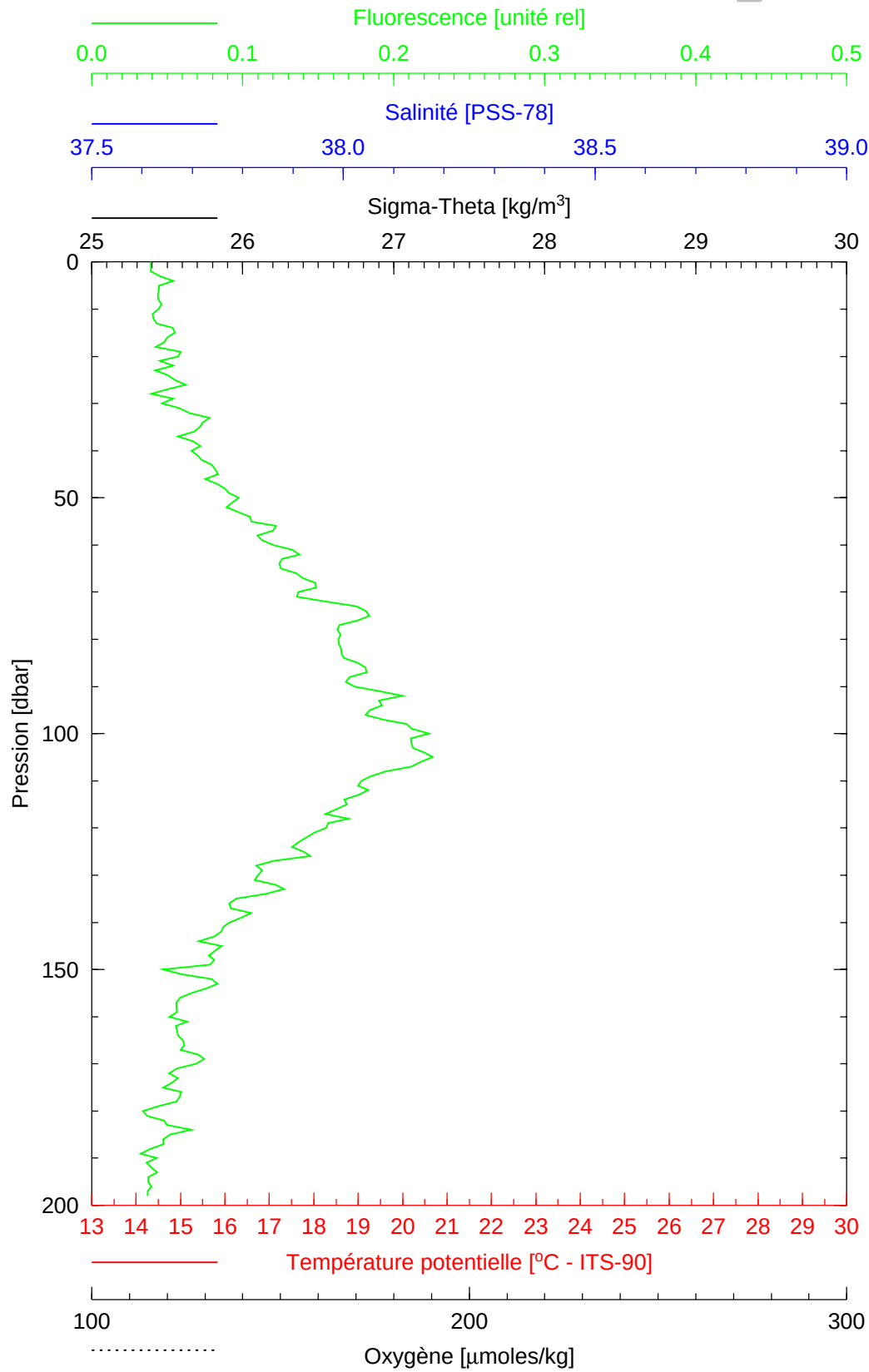
Date 21/09/1999
Heure déb 01h 44min (TU)

Latitude 33°58.179 N
Longitude 22°03.102 E

Prosope

MIO 2

pro034



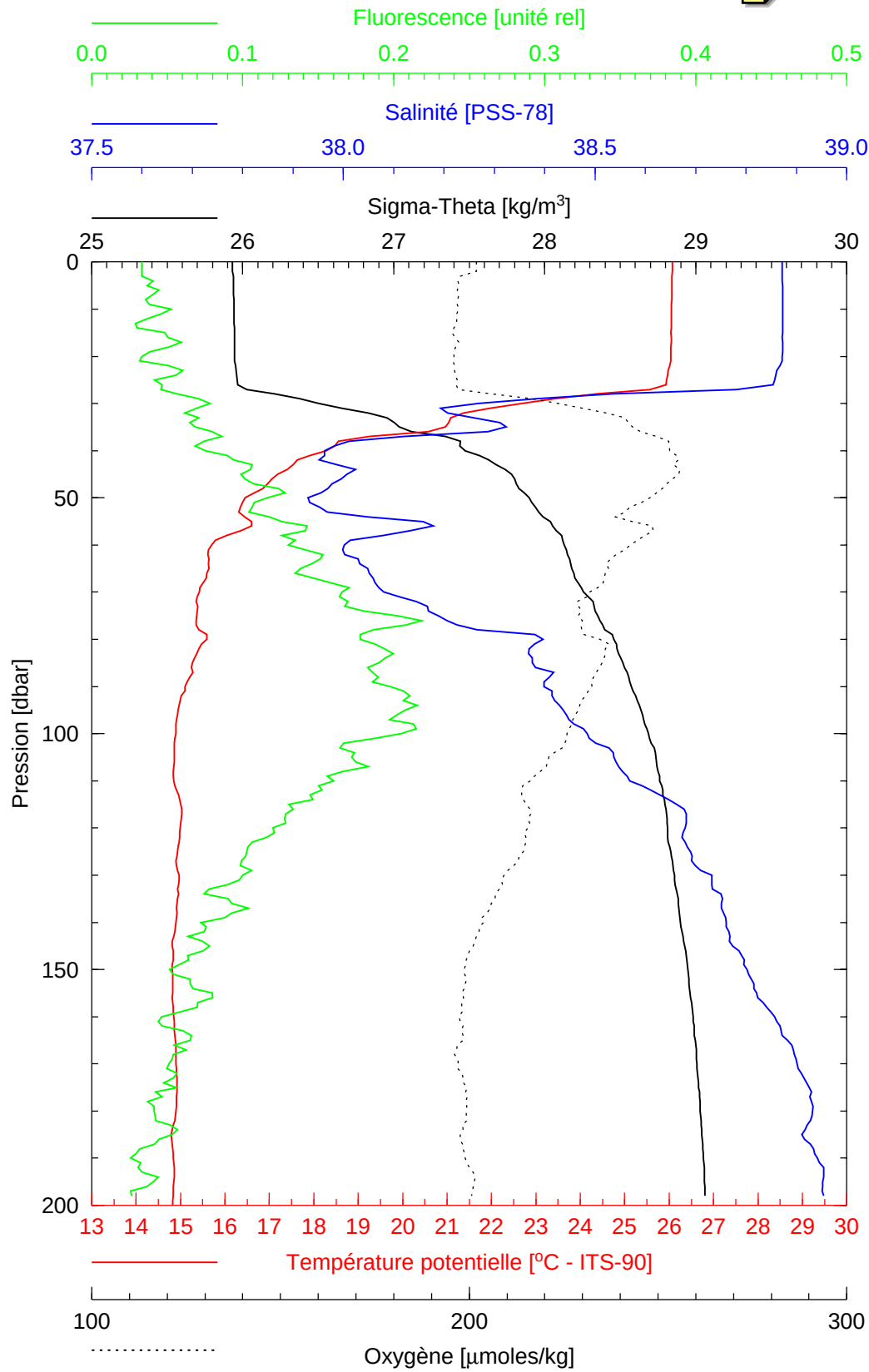
Date 21/09/1999
Heure déb 04h 34min (TU)

Latitude 33°57.776 N
Longitude 22°00.164 E

Prosope

MIO 2

pro035



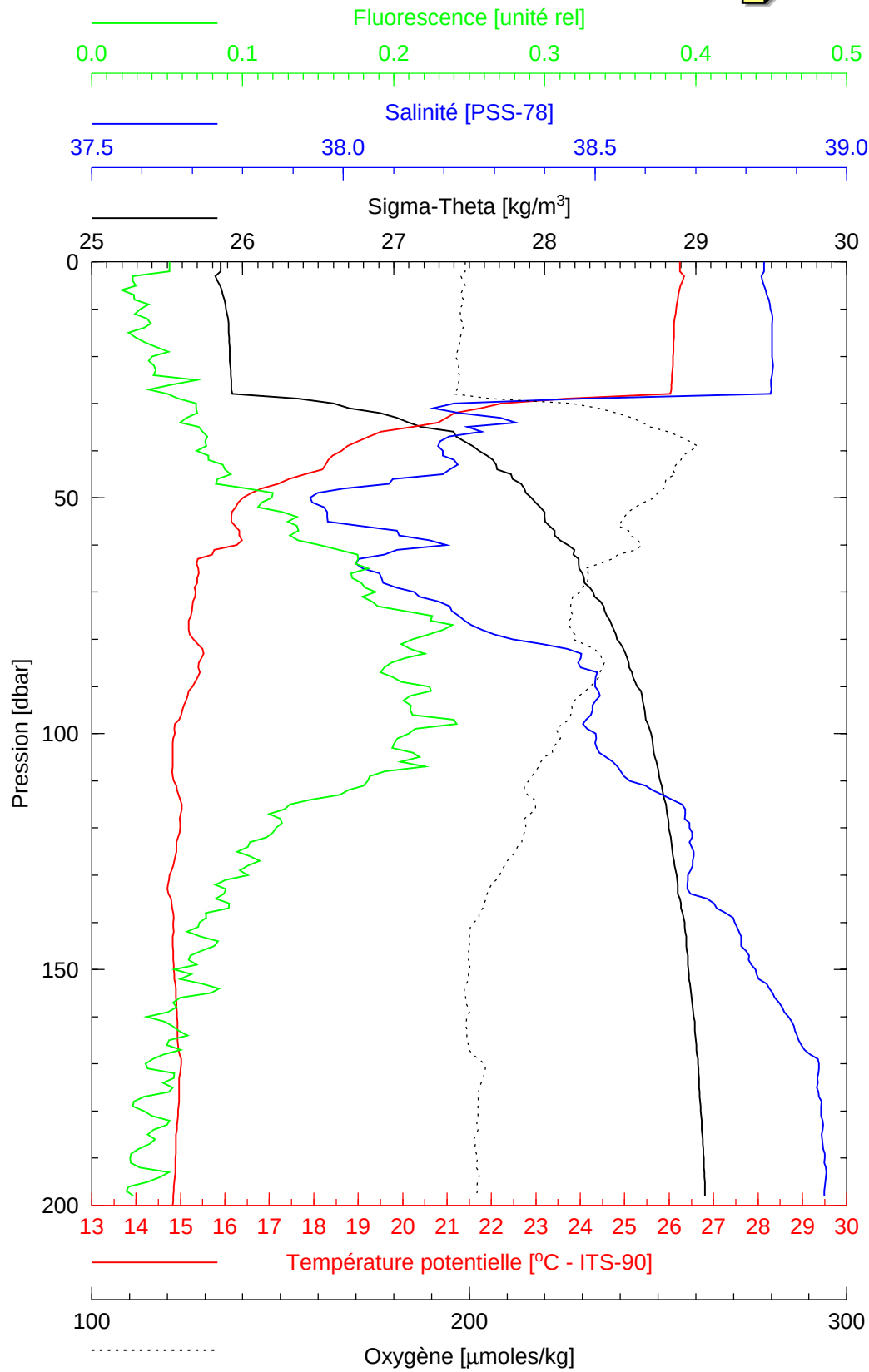
Date 21/09/1999
Heure déb 07h 42min (TU)

Latitude 33°58.527 N
Longitude 22°01.166 E

Prosope

MIO 2

pro036



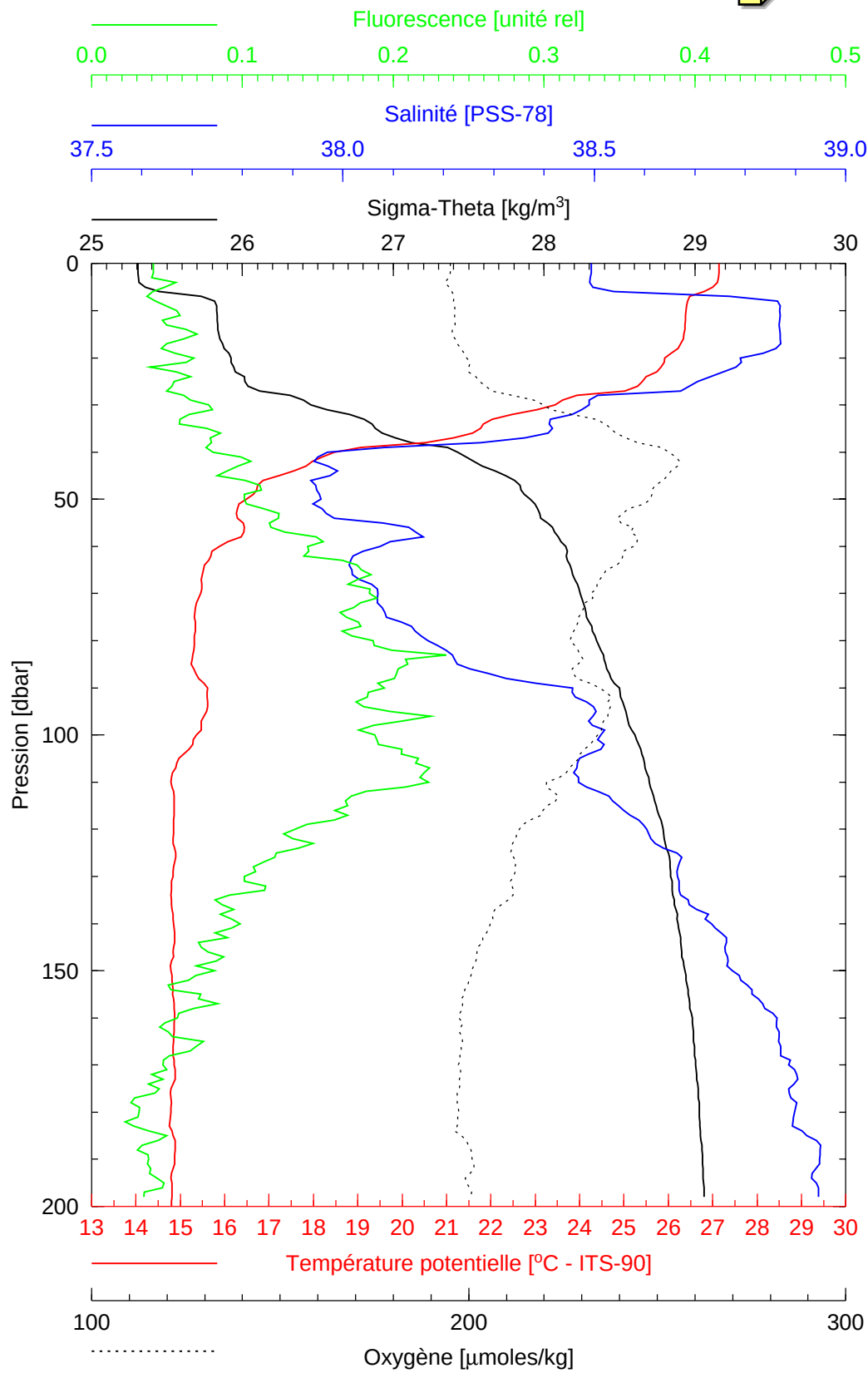
Date 21/09/1999
Heure déb 10h 53min (TU)

Latitude 33°59.686 N
Longitude 22°00.764 E

Prosope

MIO 2

pro037



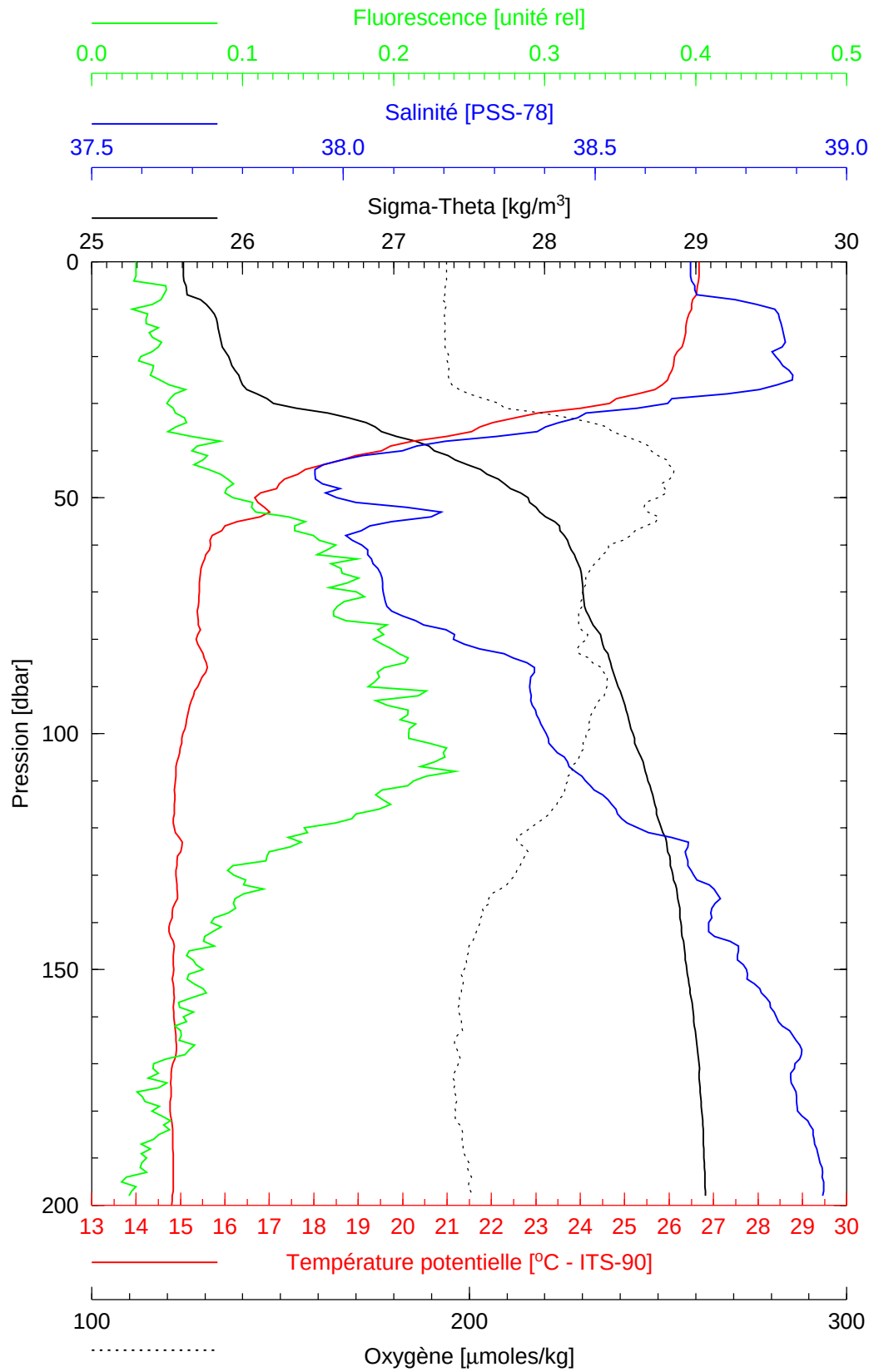
Date 21/09/1999
Heure déb 13h 51min (TU)

Latitude 33°58.476 N
Longitude 21°59.442 E

Prosope

MIO 2

pro038



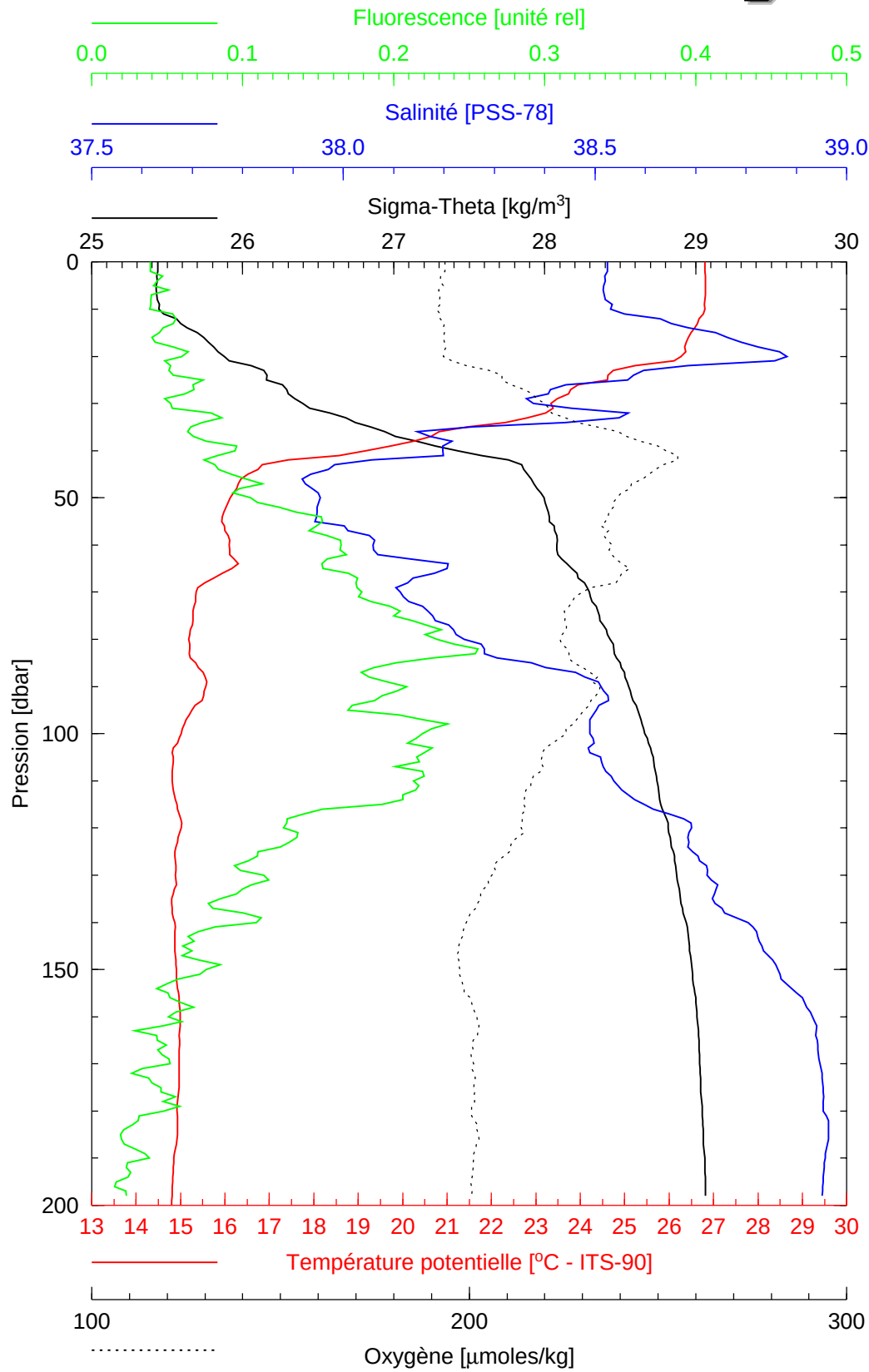
Date 21/09/1999
Heure déb 16h 55min (TU)

Latitude 33°58.169 N
Longitude 22°00.532 E

Prosope

MIO 2

pro039



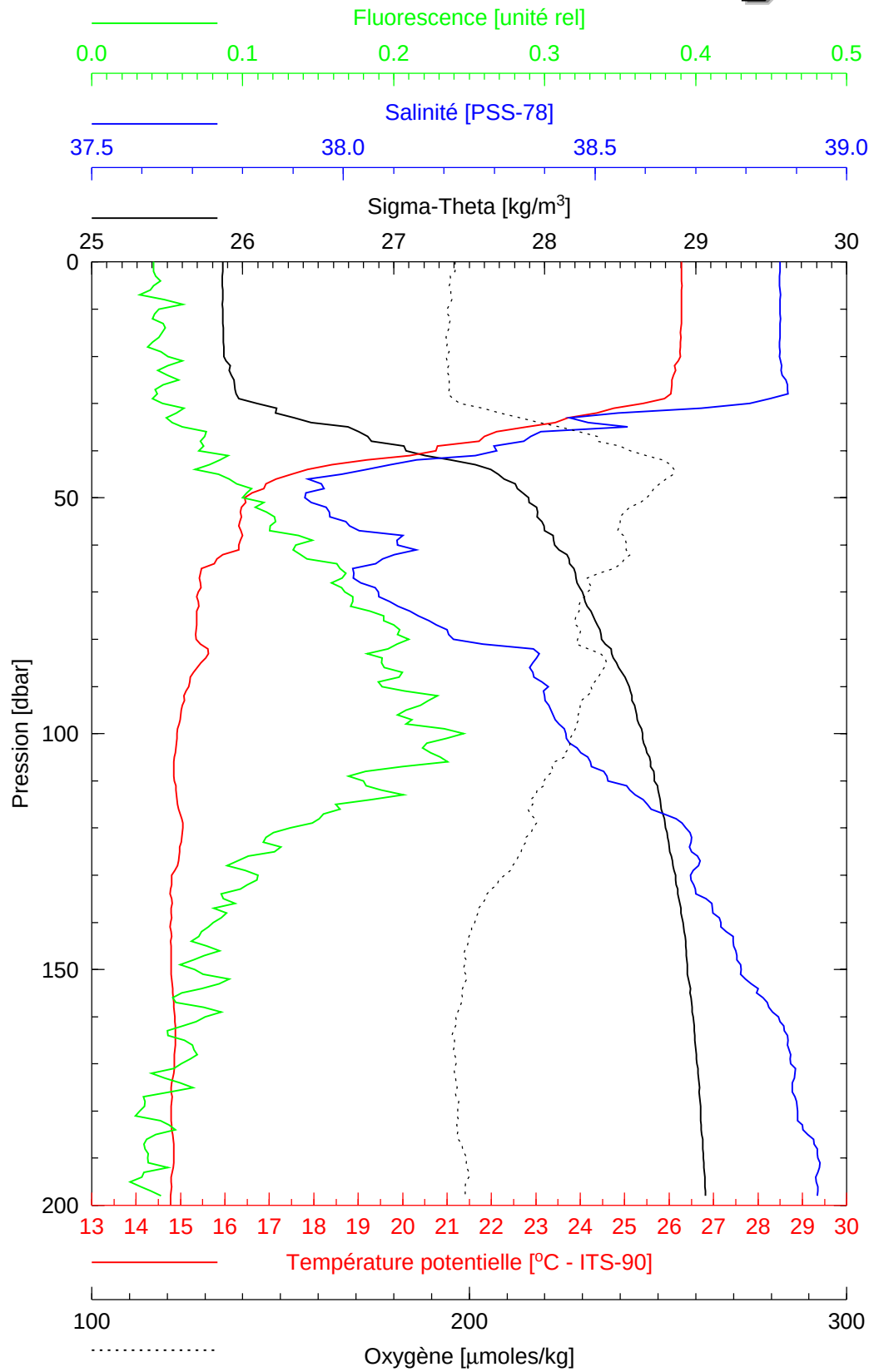
Date 21/09/1999
Heure déb 19h 49min (TU)

Latitude 33°59.824 N
Longitude 22°00.814 E

Prosope

MIO 2

pro040



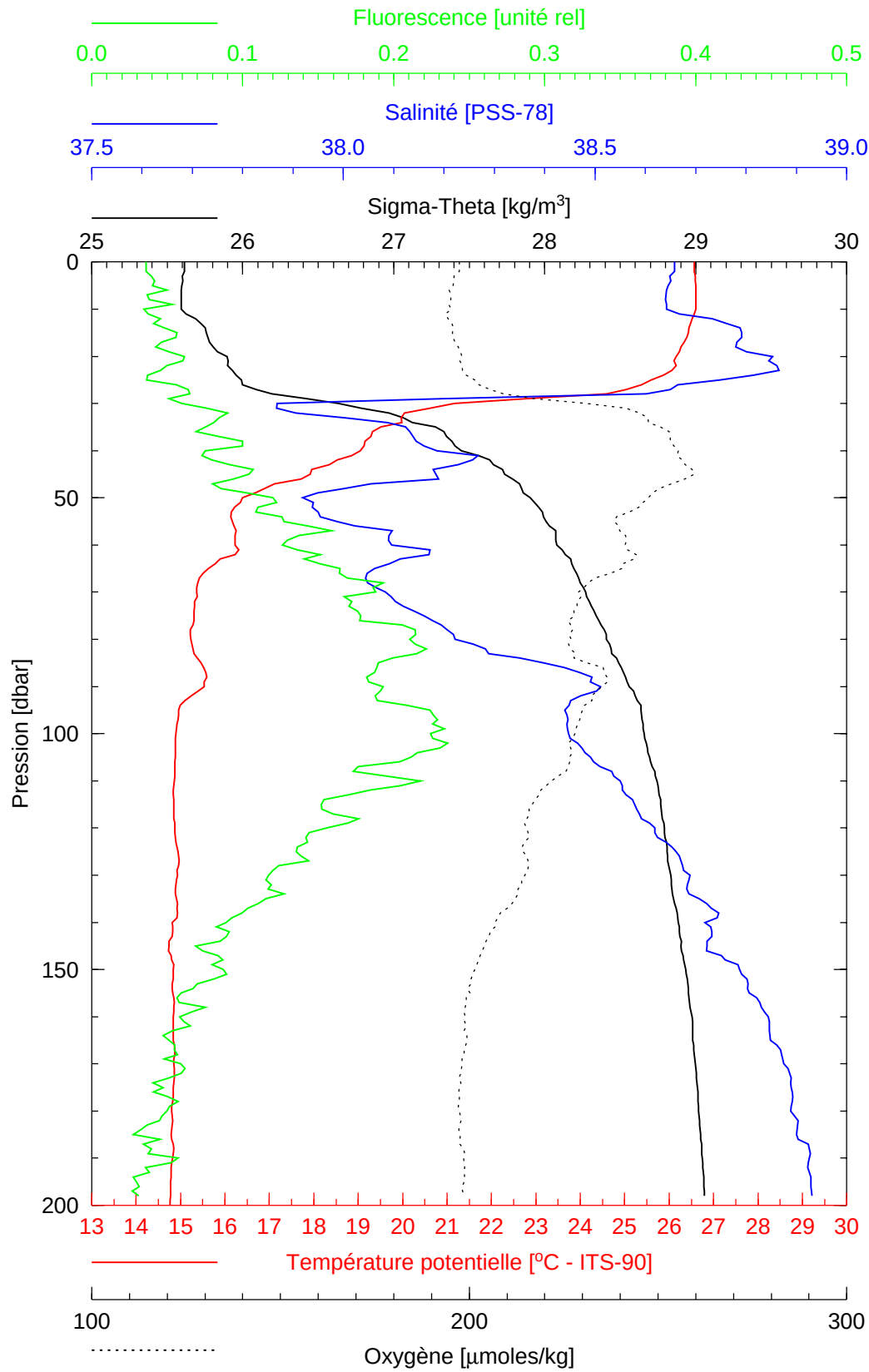
Date 21/09/1999
Heure déb 22h 37min (TU)

Latitude 33°58.719 N
Longitude 22°02.071 E

Prosope

MIO 3

pro041



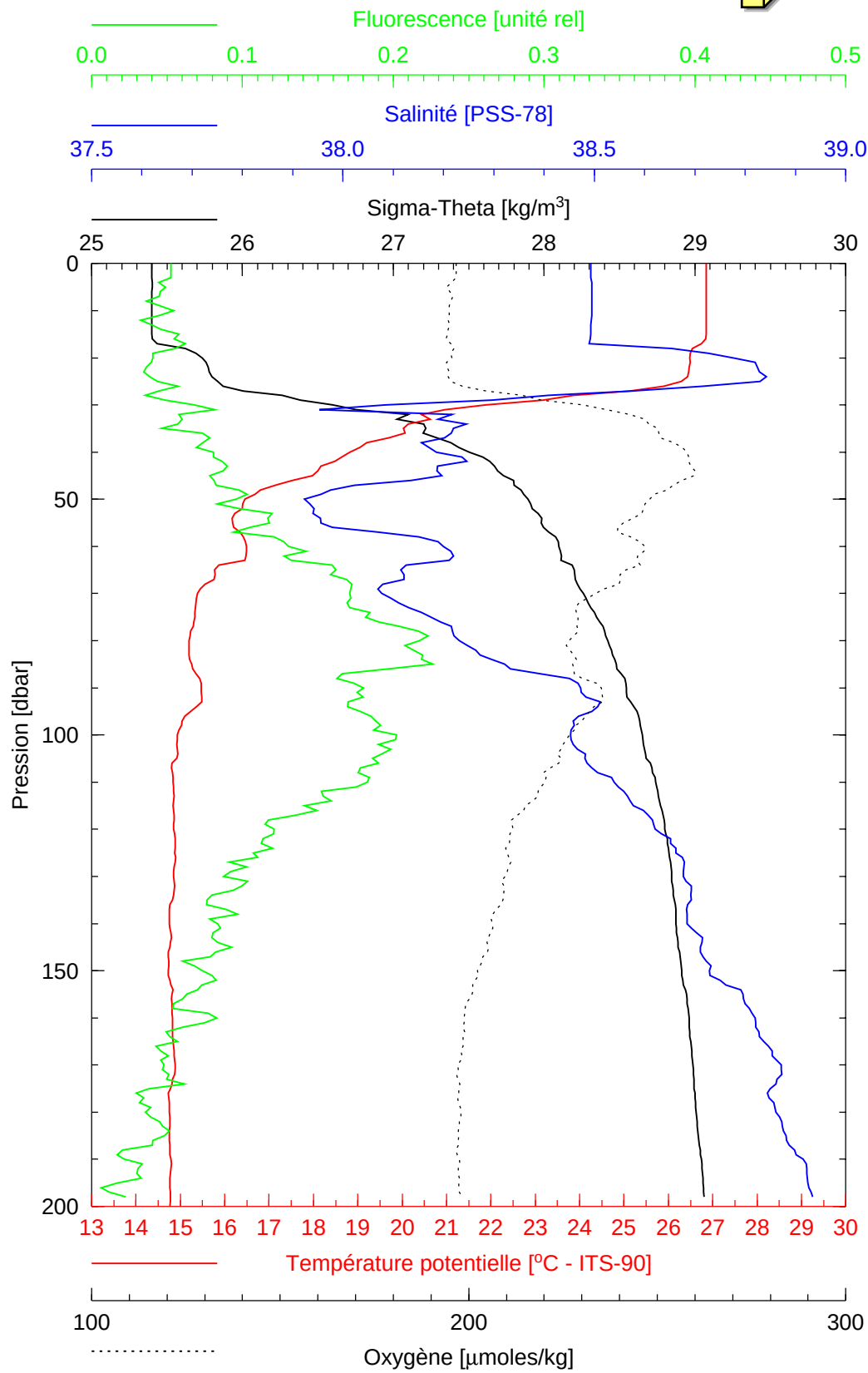
Date 22/09/1999
Heure déb 01h 51min (TU)

Latitude 33°58.495 N
Longitude 22°00.776 E

Prosope

MIO 3

pro042



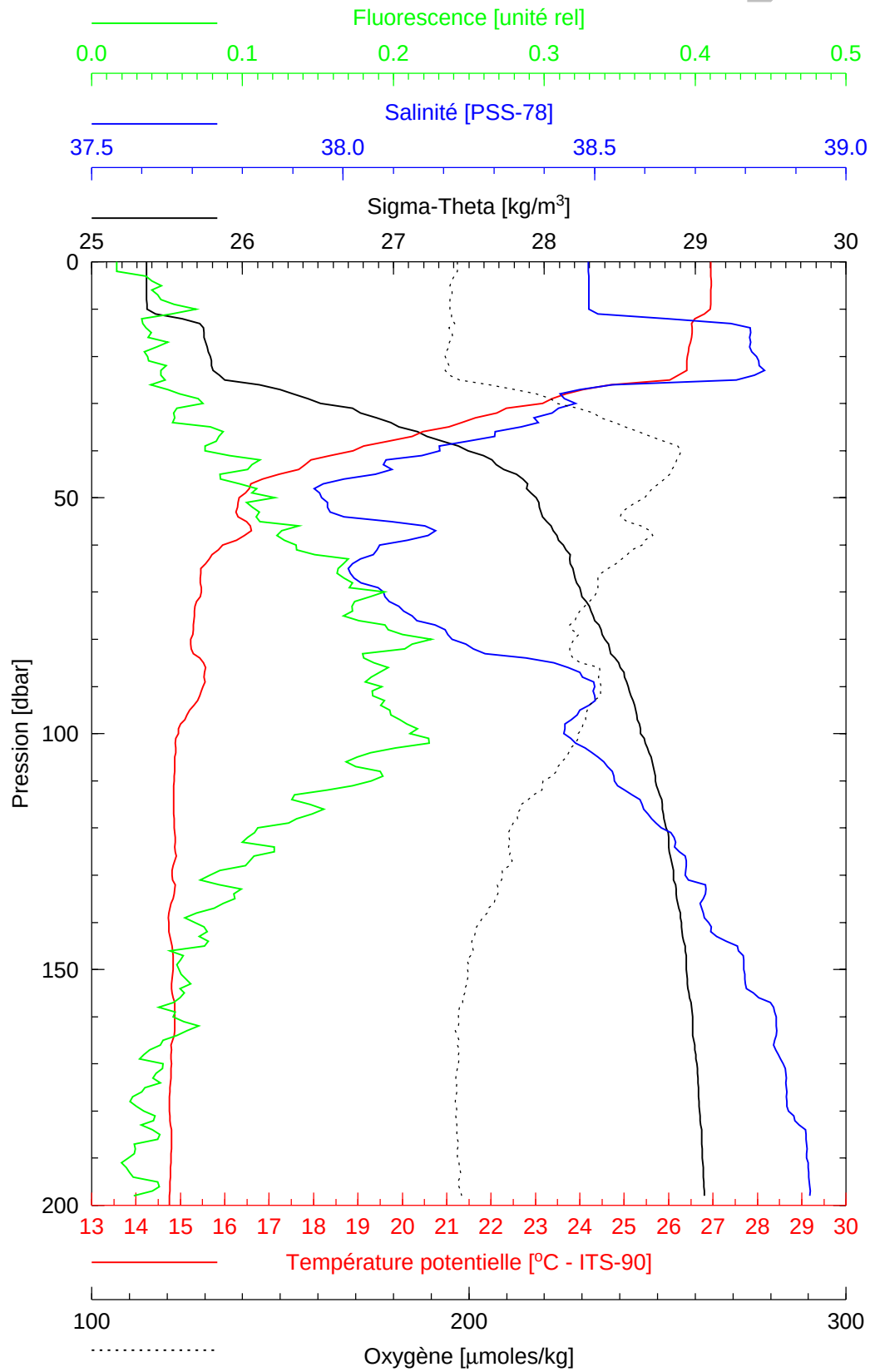
Date 22/09/1999
Heure déb 04h 38min (TU)

Latitude 33°57.454 N
Longitude 21°59.418 E

Prosope

MIO 3

pro043



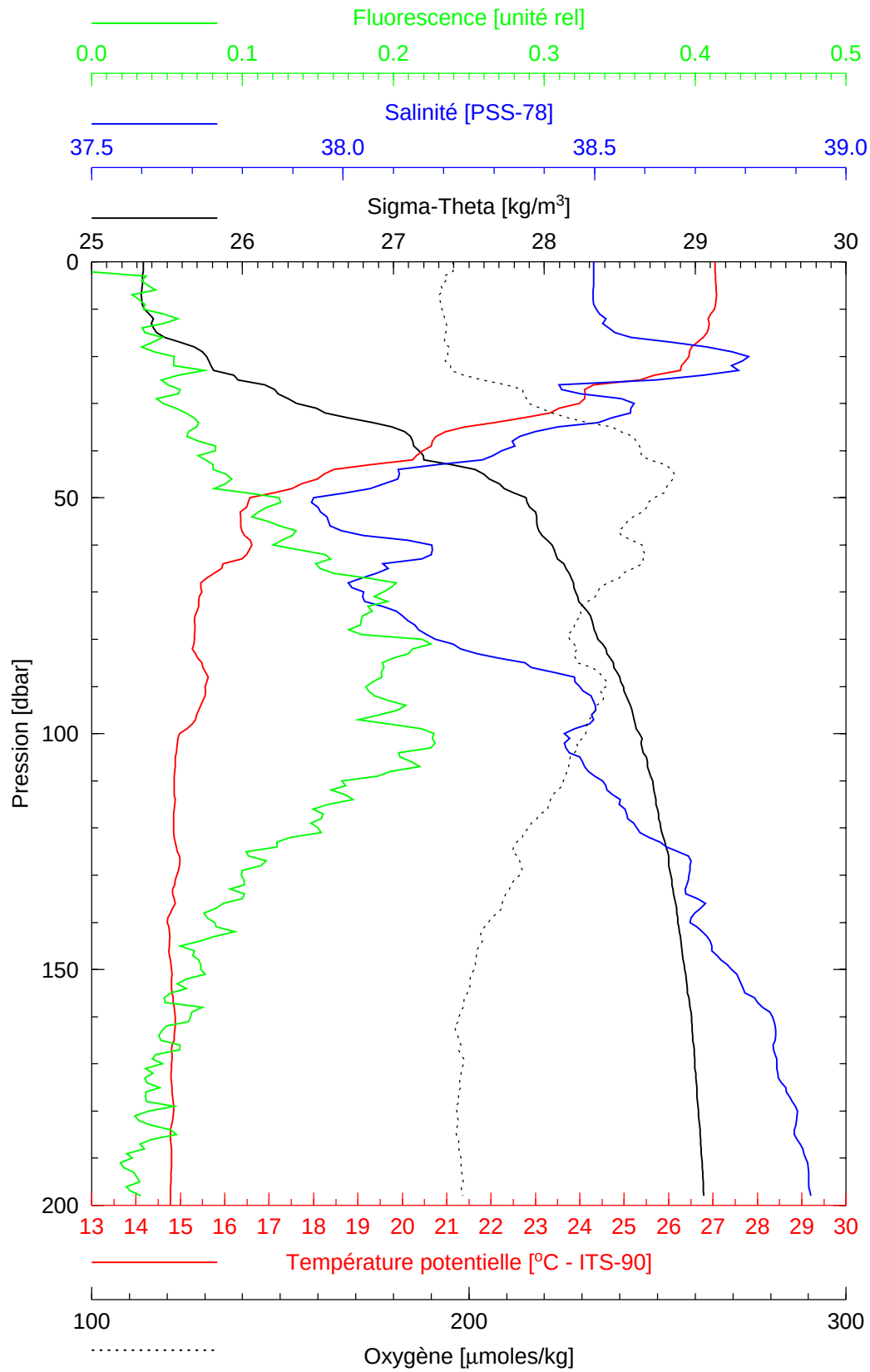
Date 22/09/1999
Heure déb 07h 45min (TU)

Latitude 33°57.465 N
Longitude 21°59.747 E

Prosope

MIO 3

pro044



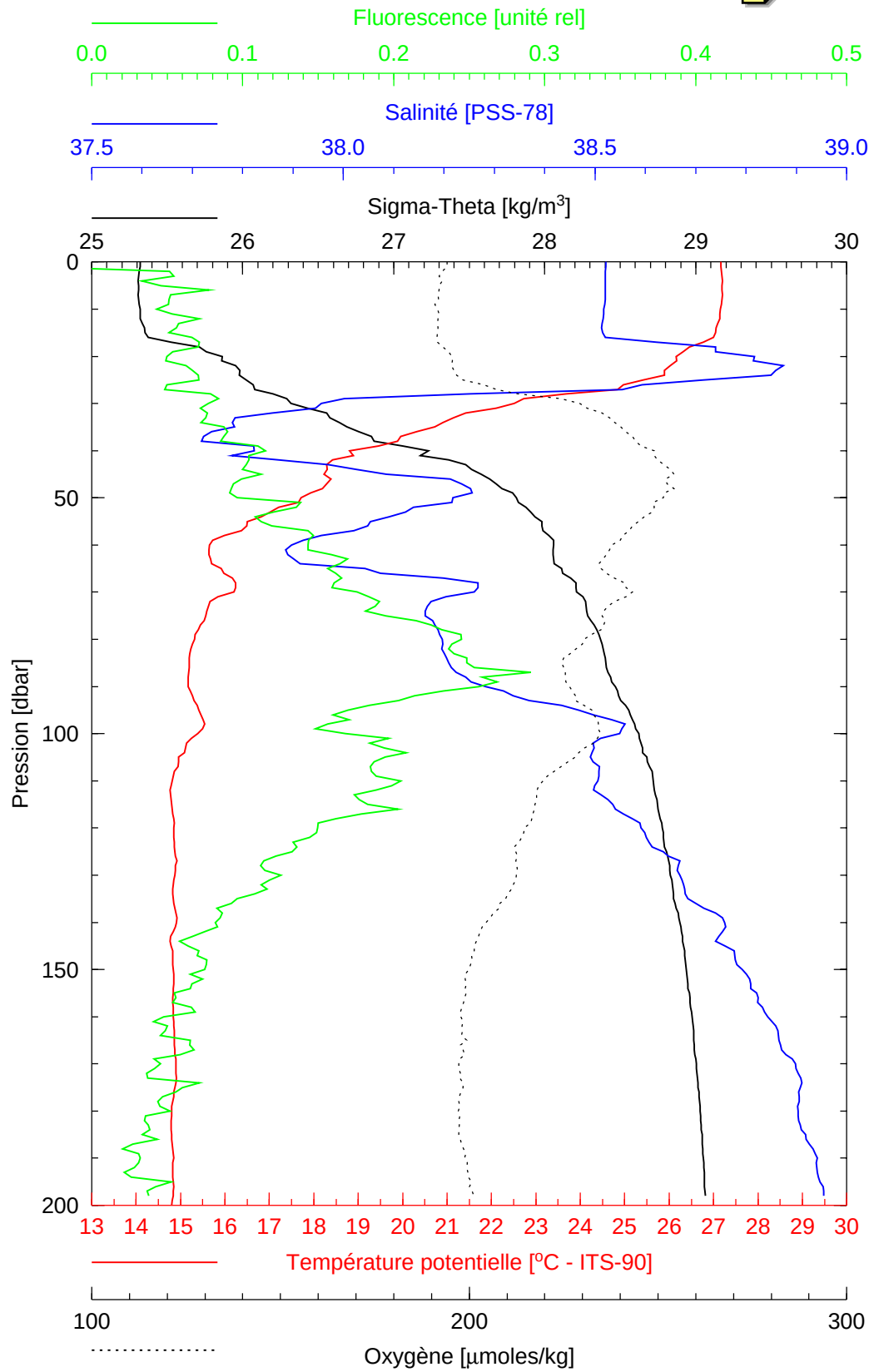
Date 22/09/1999
Heure déb 10h 39min (TU)

Latitude 33°57.476 N
Longitude 21°59.719 E

Prosope

MIO 3

pro045



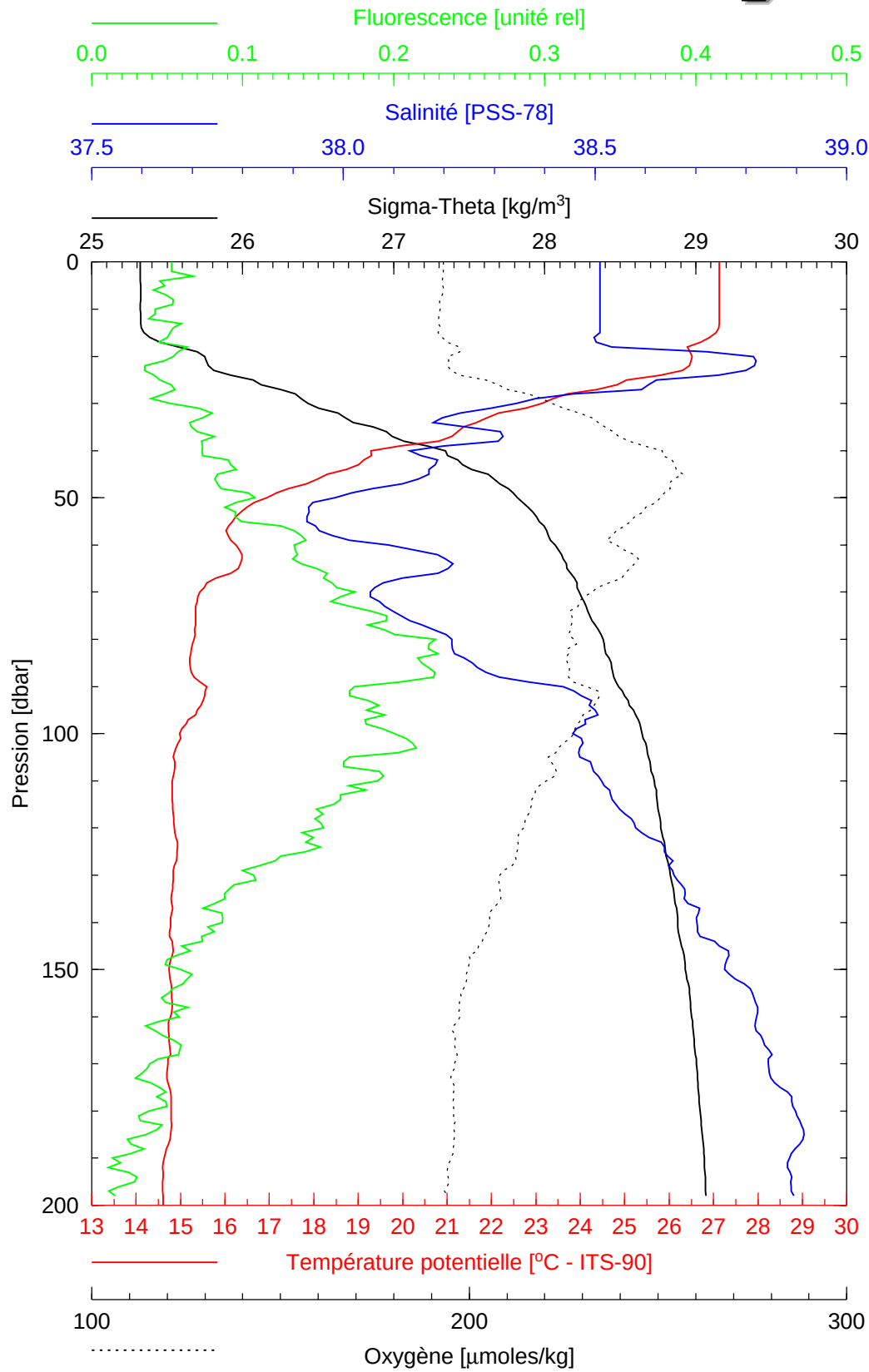
Date 22/09/1999
Heure déb 14h 11min (TU)

Latitude 33°58.893 N
Longitude 21°59.863 E

Prosope

MIO 3

pro046



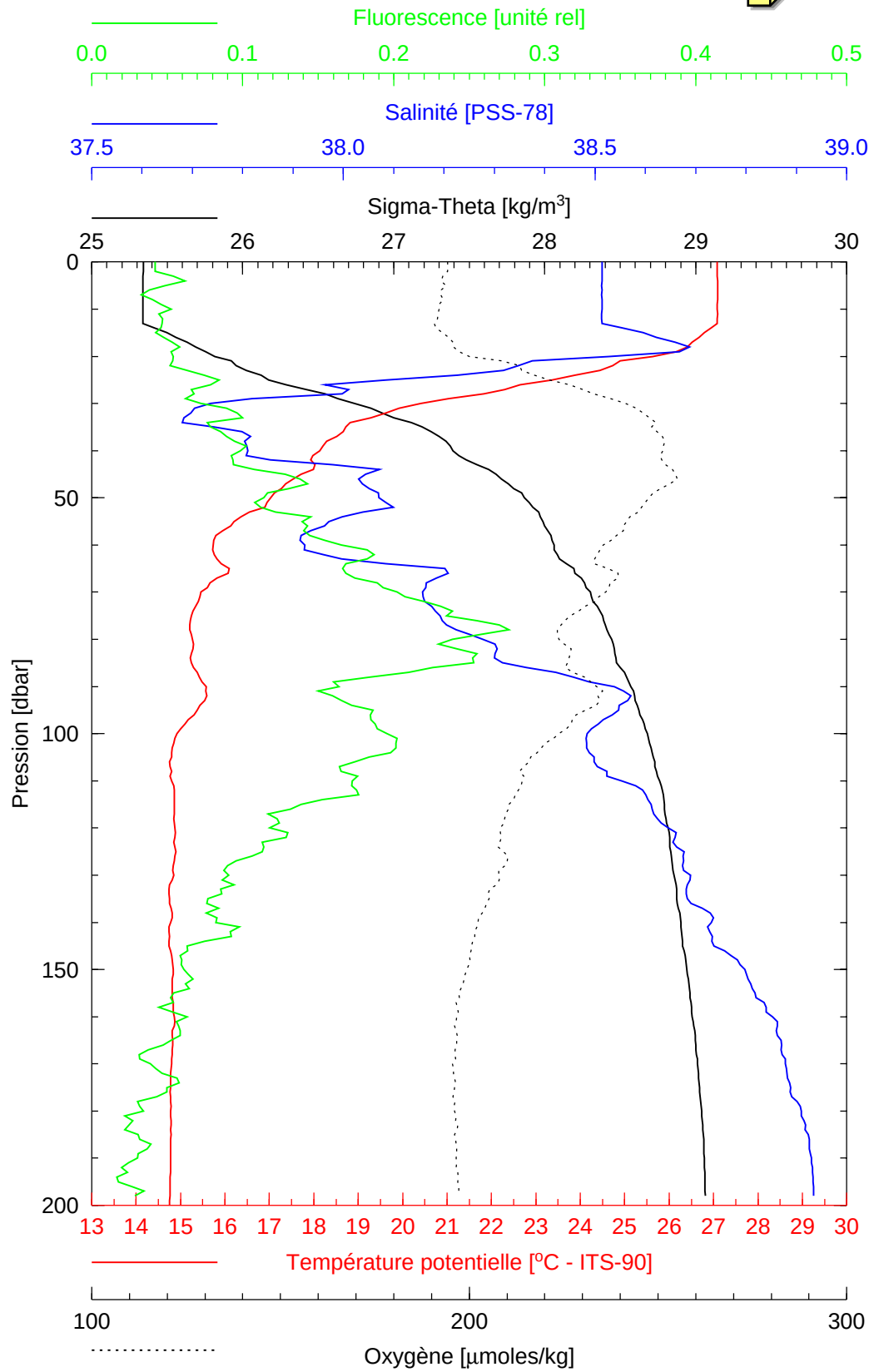
Date 22/09/1999
Heure déb 16h 40min (TU)

Latitude 33°56.123 N
Longitude 21°59.222 E

Prosope

MIO 3

pro047



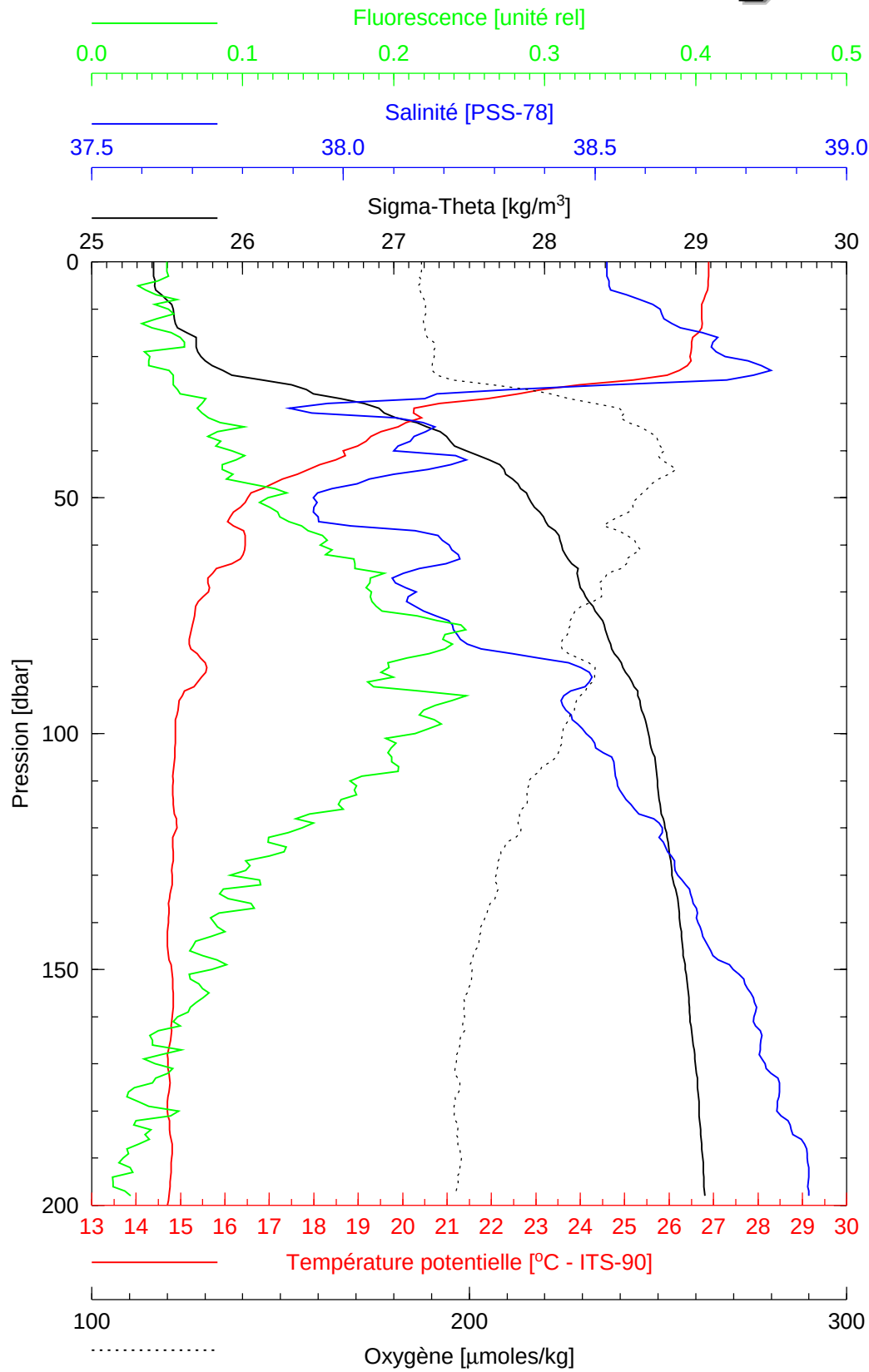
Date 22/09/1999
Heure déb 19h 40min (TU)

Latitude 33°57.778 N
Longitude 21°59.606 E

Prosope

MIO 3

pro048



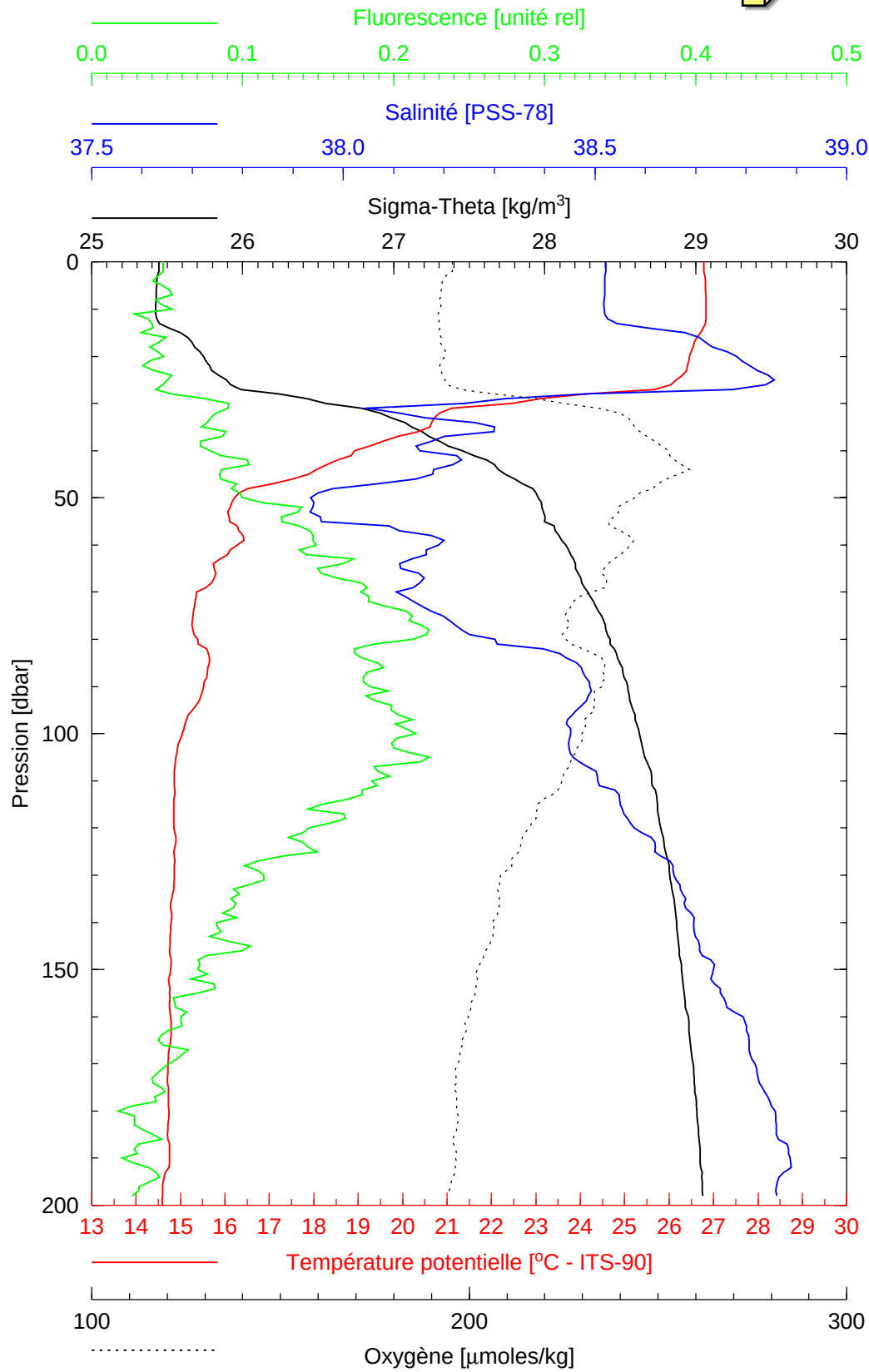
Date 22/09/1999
Heure déb 22h 38min (TU)

Latitude 33°56.725 N
Longitude 22°00.312 E

Prosope

MIO 4

pro049



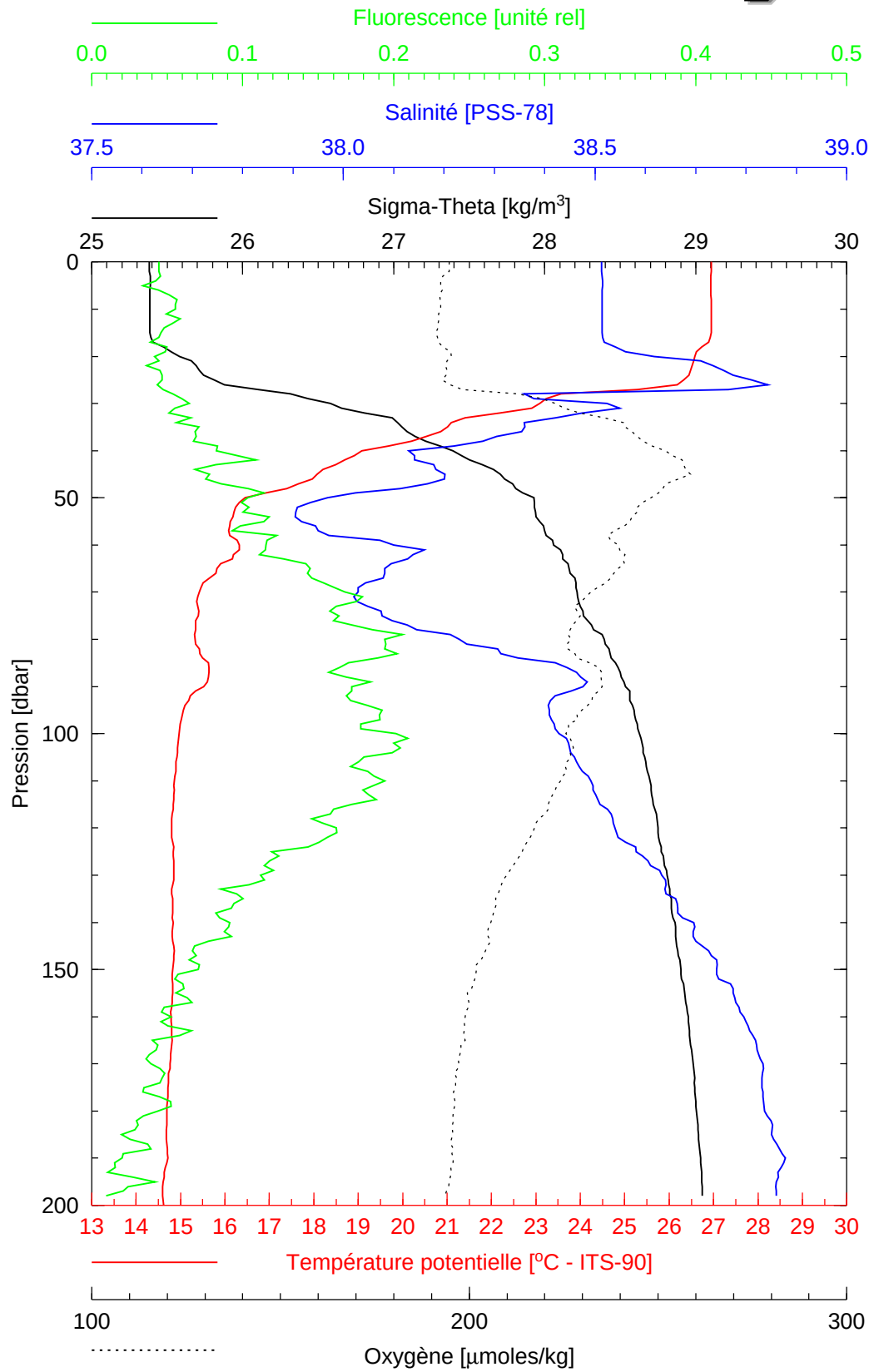
Date 23/09/1999
Heure déb 01h 32min (TU)

Latitude 33°56.004 N
Longitude 22°59.363 E

Prosope

MIO 4

pro050



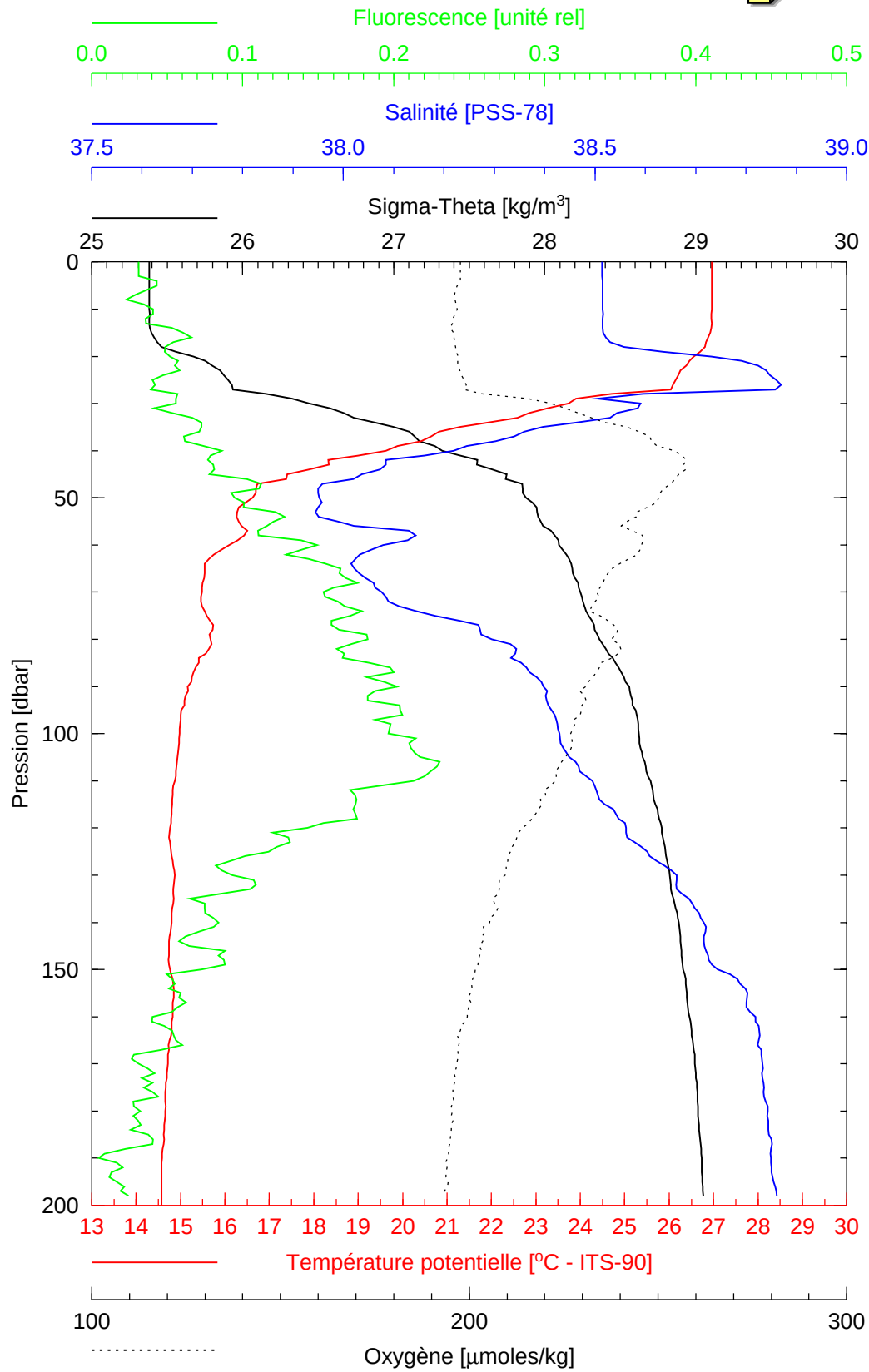
Date 23/09/1999
Heure déb 04h 39min (TU)

Latitude 33°55.081 N
Longitude 21°58.798 E

Prosope

MIO 4

pro051



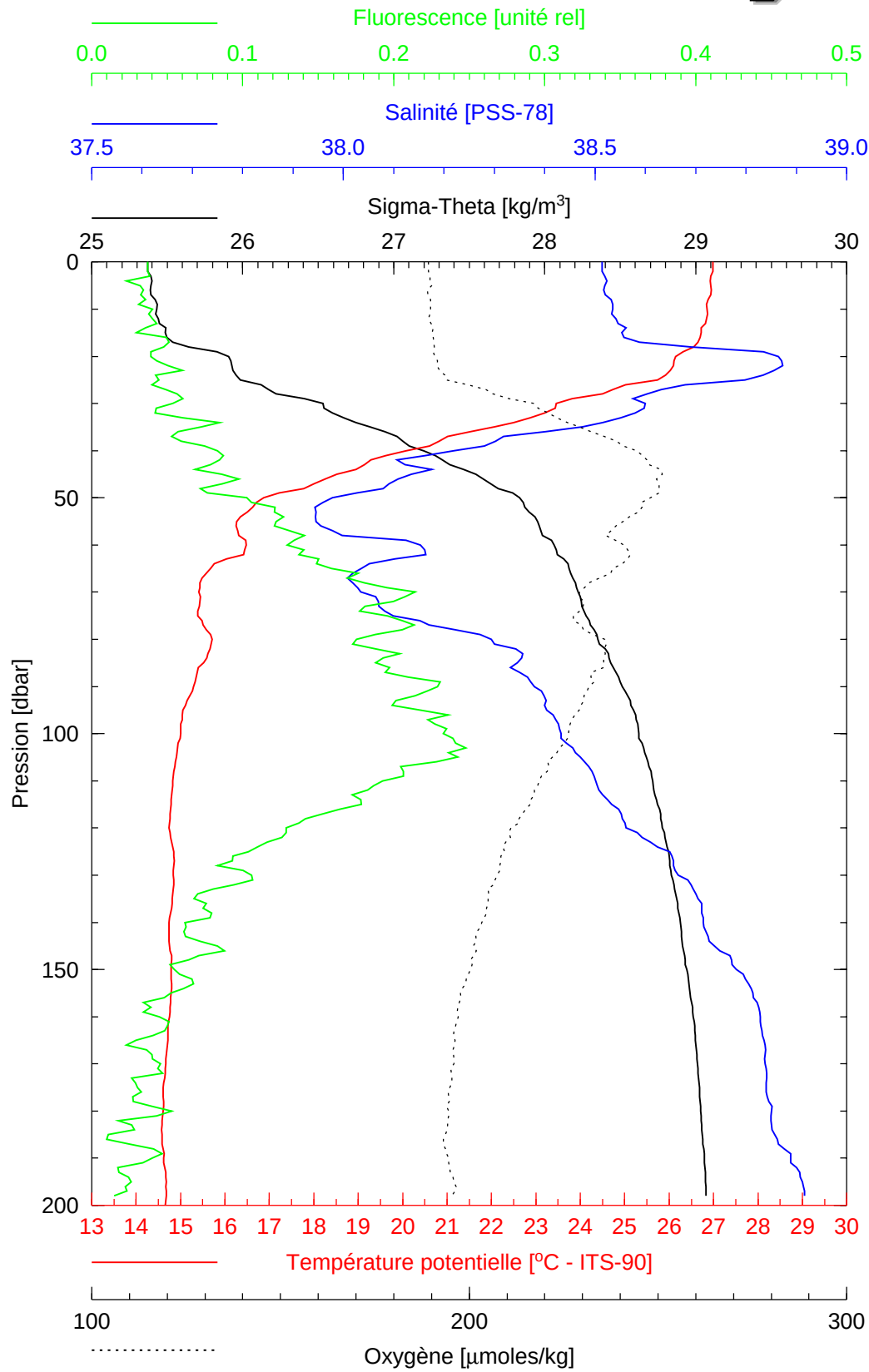
Date 23/09/1999
Heure déb 07h 34min (TU)

Latitude 33°55.501 N
Longitude 22°00.078 E

Prosope

MIO 4

pro052



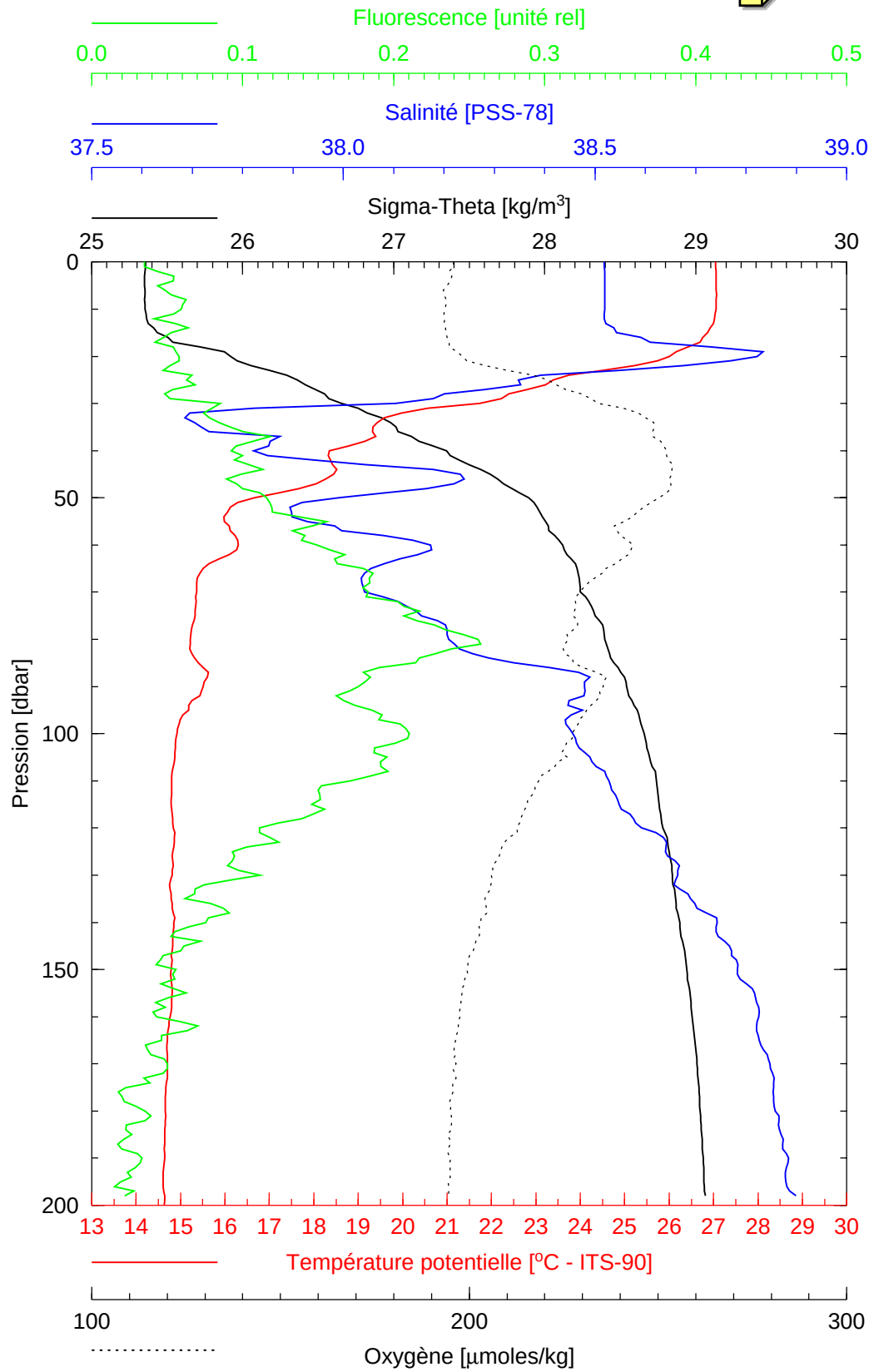
Date 23/09/1999
Heure déb 10h 46min (TU)

Latitude 33°55.785 N
Longitude 22°00.369 E

Prosope

MIO 4

pro053



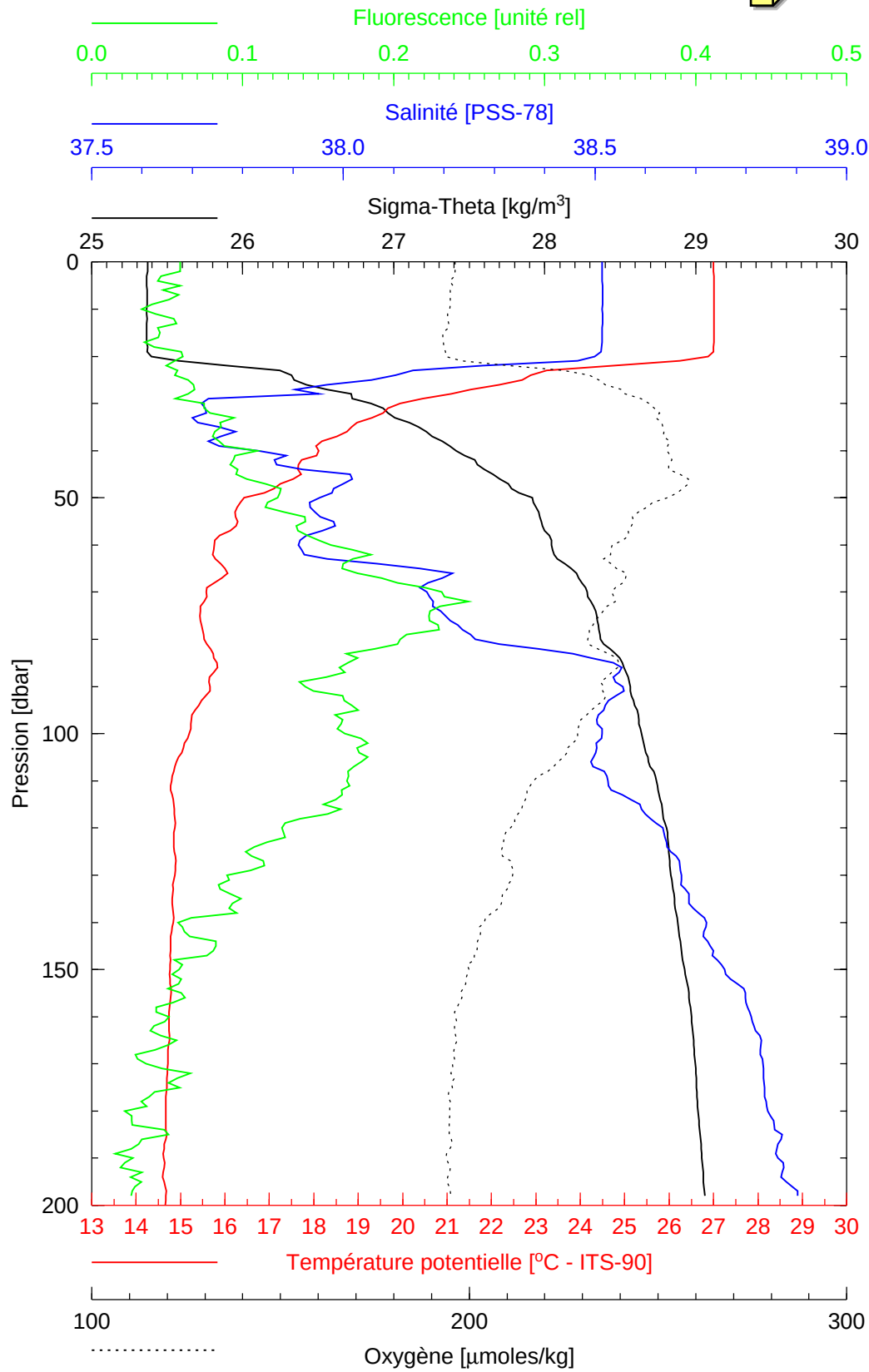
Date 23/09/1999
Heure déb 13h 50min (TU)

Latitude 33°55.272 N
Longitude 21°59.333 E

Prosope

MIO 4

pro054



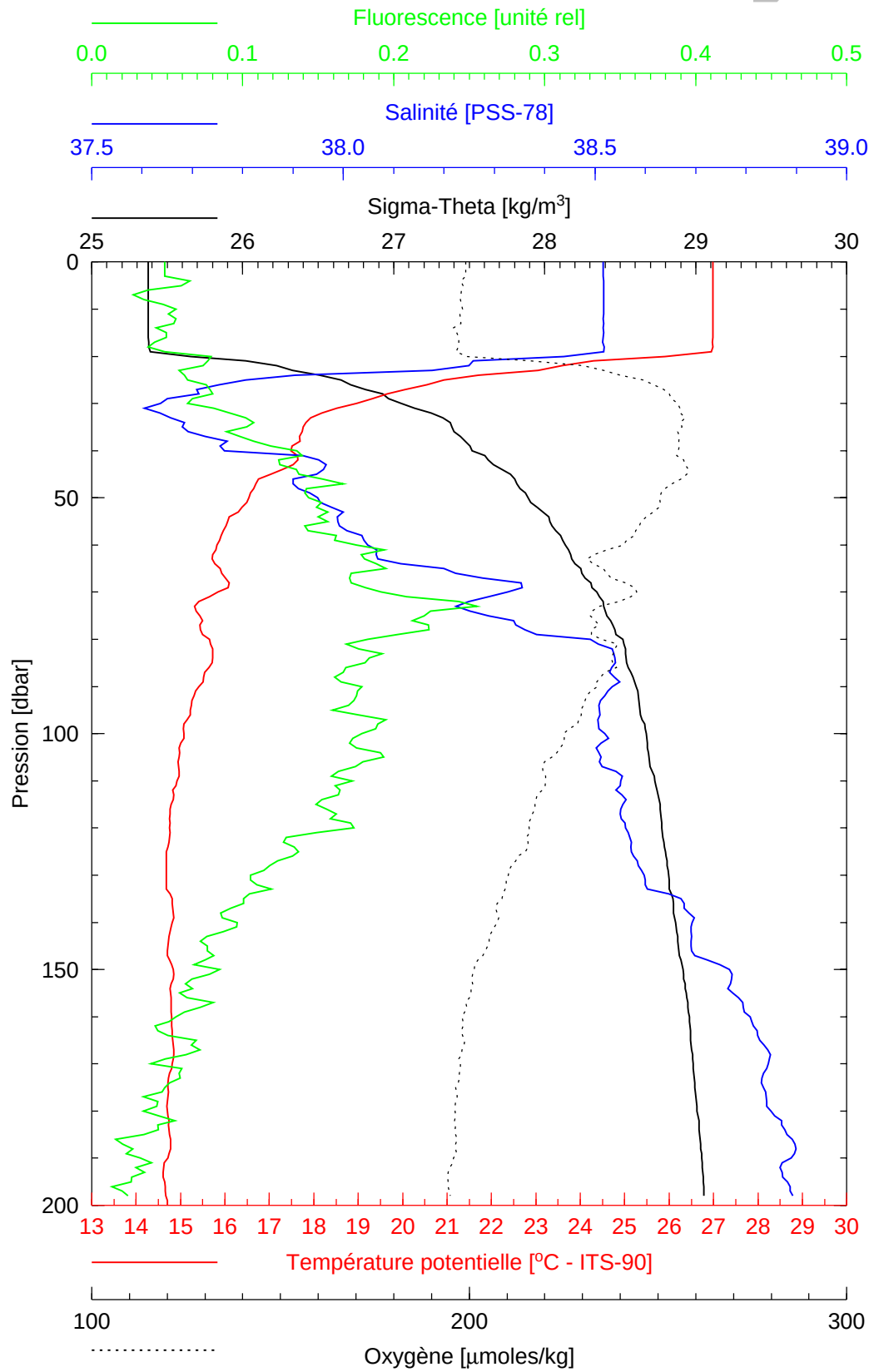
Date 23/09/1999
Heure déb 16h 43min (TU)

Latitude 33°55.669 N
Longitude 21°58.139 E

Prosope

MIO 4

pro055



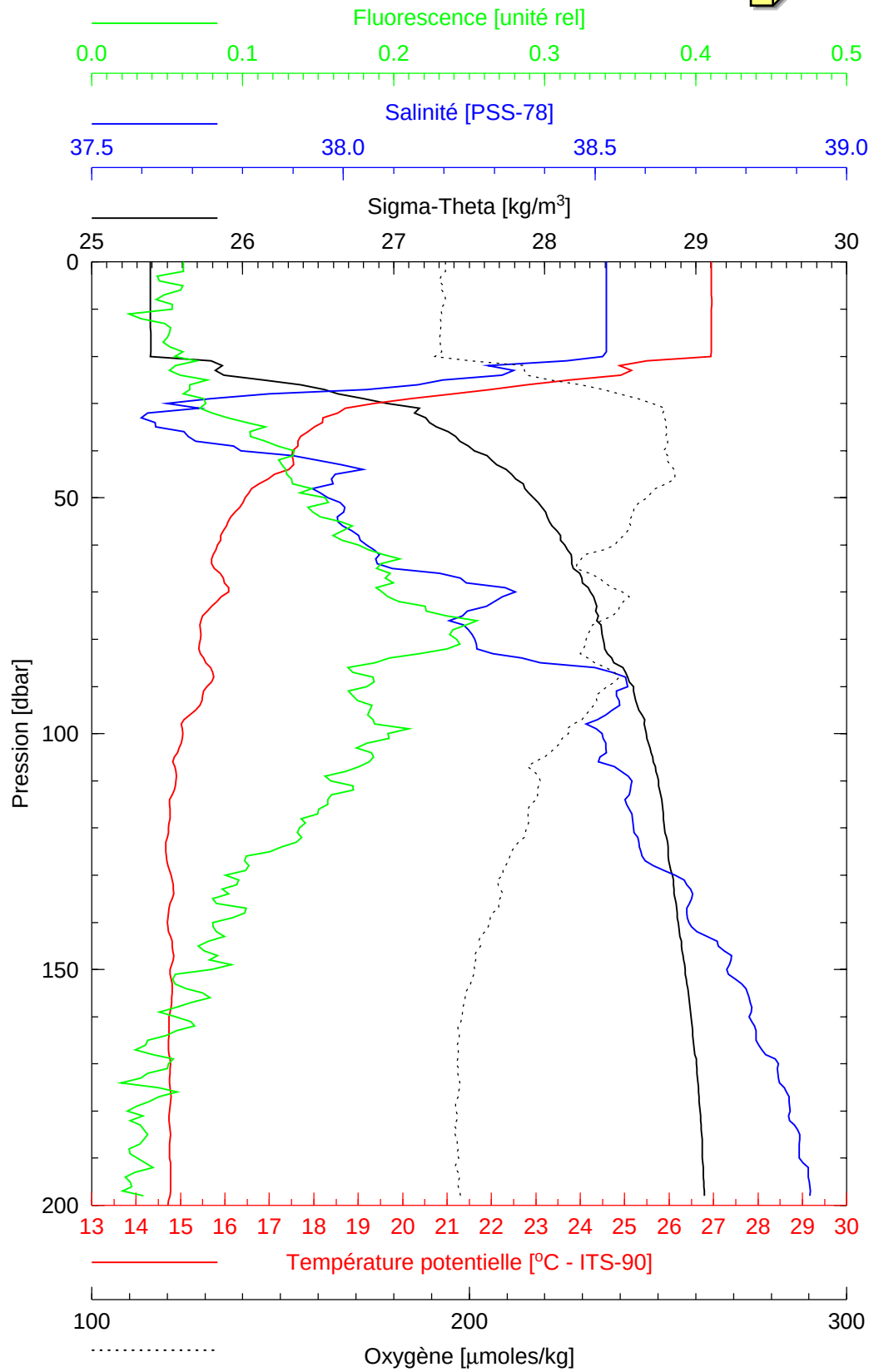
Date 23/09/1999
Heure déb 19h 49min (TU)

Latitude 33°56.827 N
Longitude 21°57.943 E

Prosope

MIO 4

pro056



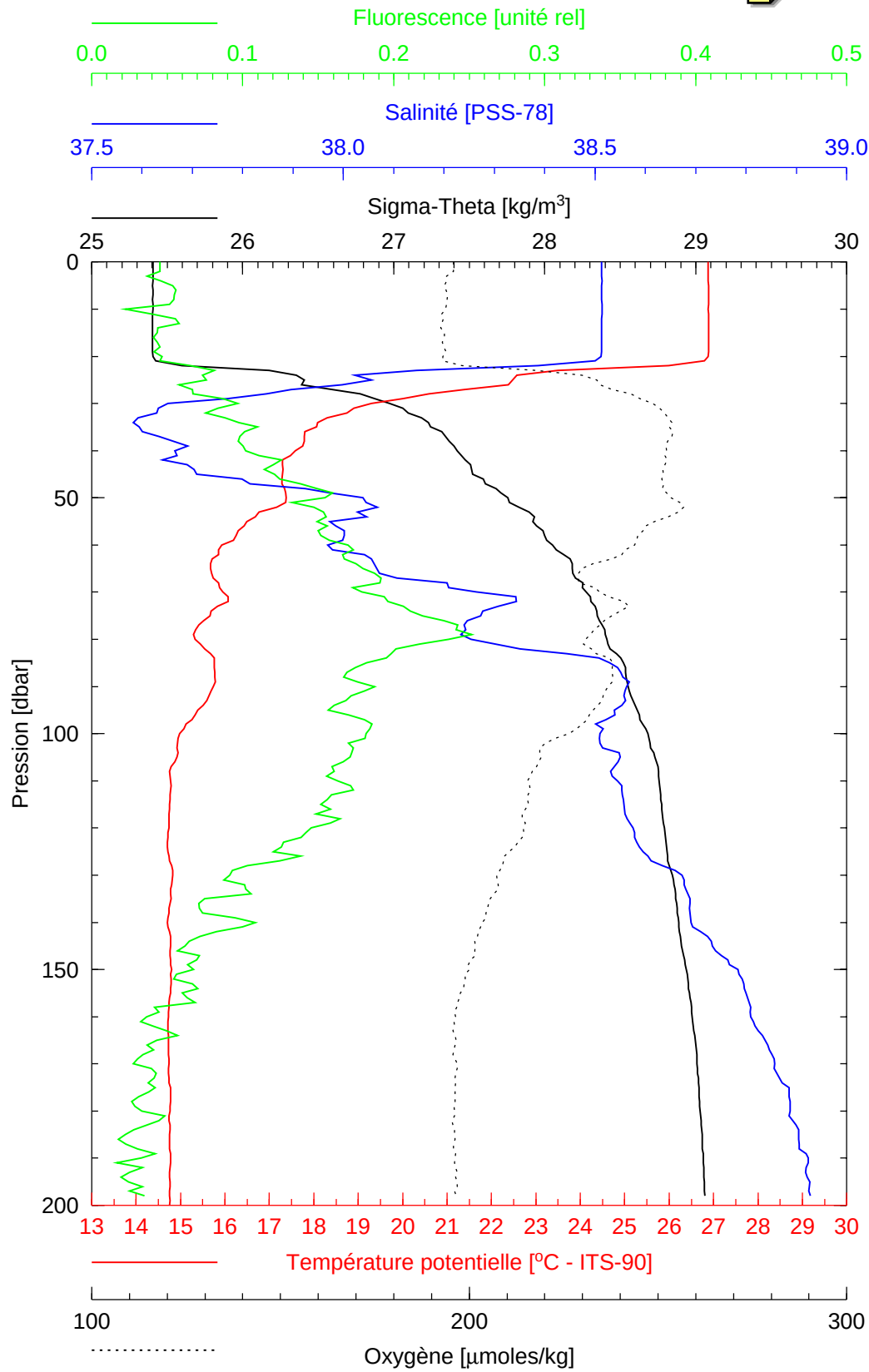
Date 23/09/1999
Heure déb 22h 39min (TU)

Latitude 33°56.969 N
Longitude 21°58.081 E

Prosope

MIO 5

pro057



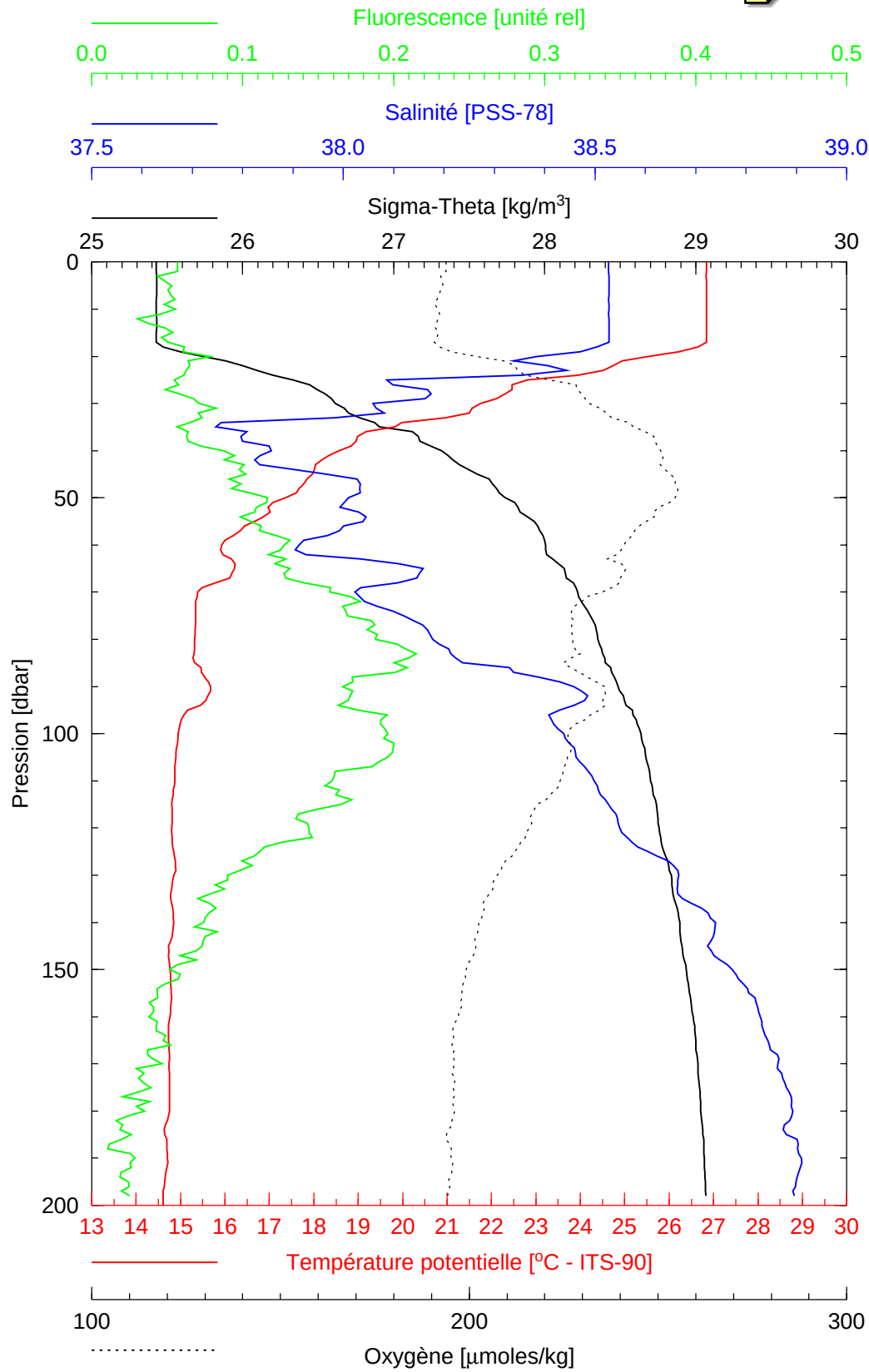
Date 24/09/1999
Heure déb 01h 34min (TU)

Latitude 33°56.987 N
Longitude 21°57.716 E

Prosope

MIO 5

pro058



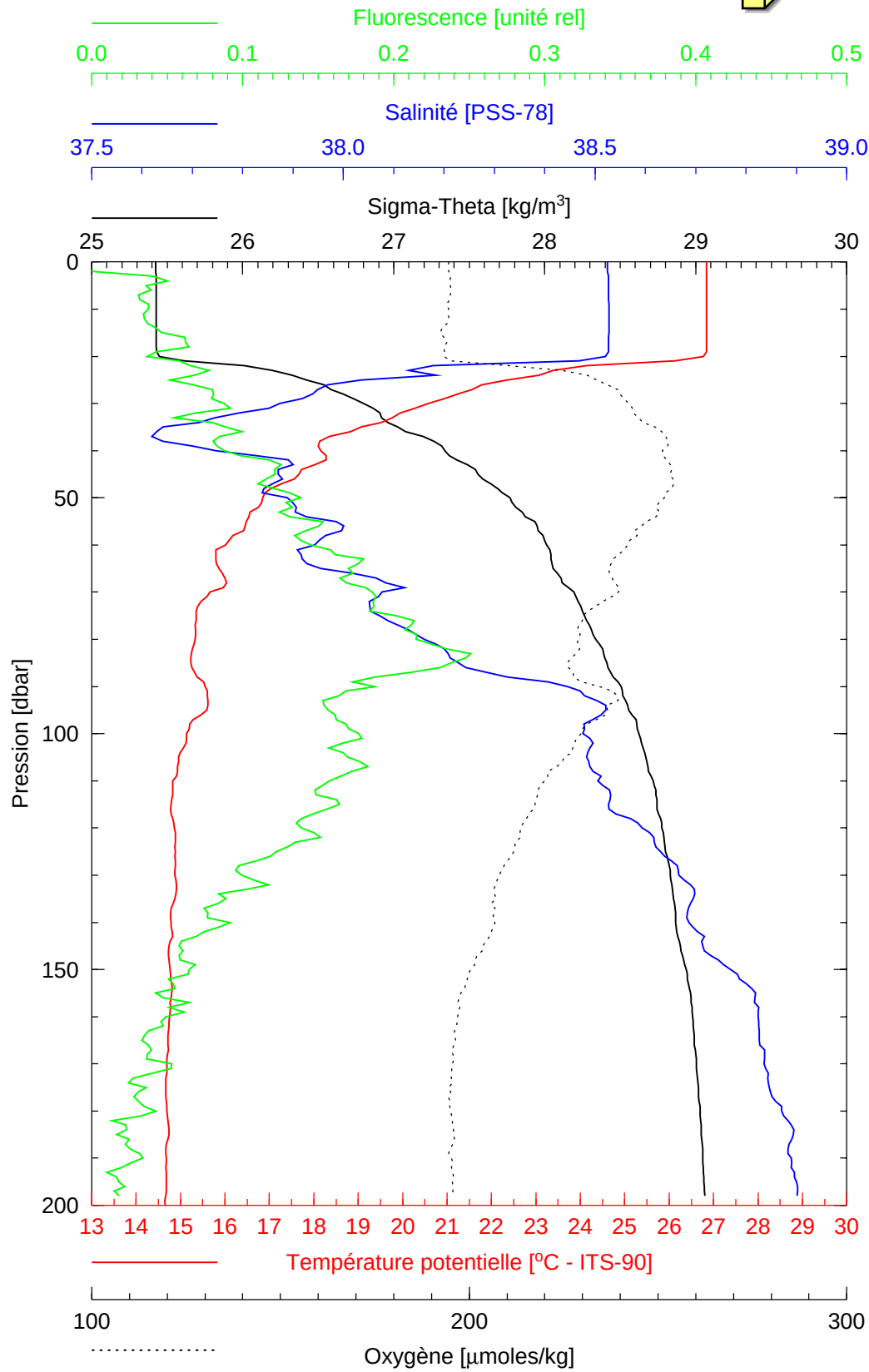
Date 24/09/1999
Heure déb 05h 06min (TU)

Latitude 33°54.214 N
Longitude 21°59.043 E

Prosope

MIO 5

pro059



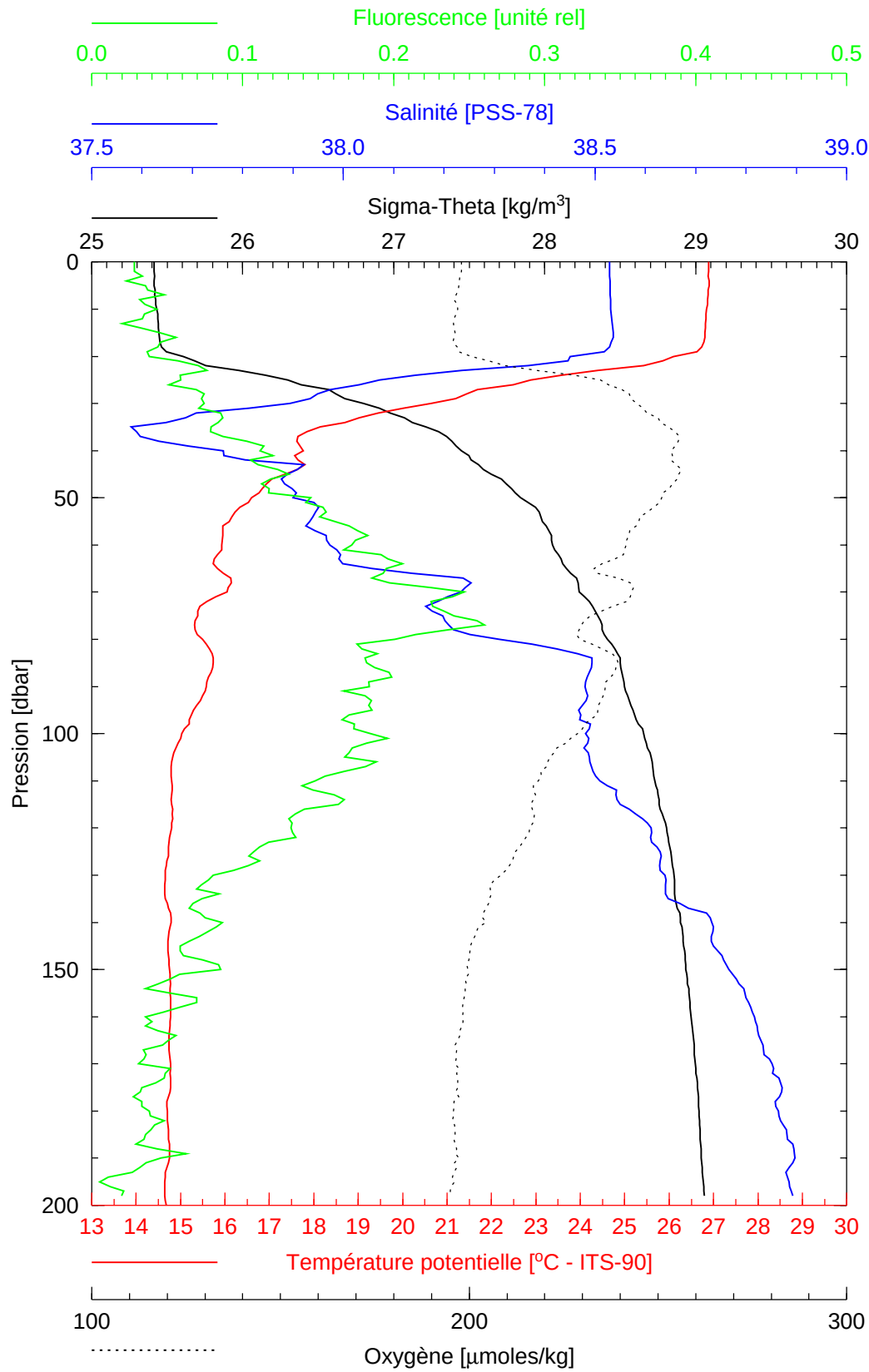
Date 24/09/1999
Heure déb 07h 38min (TU)

Latitude 33°53.480 N
Longitude 21°57.897 E

Prosope

MIO 5

pro060



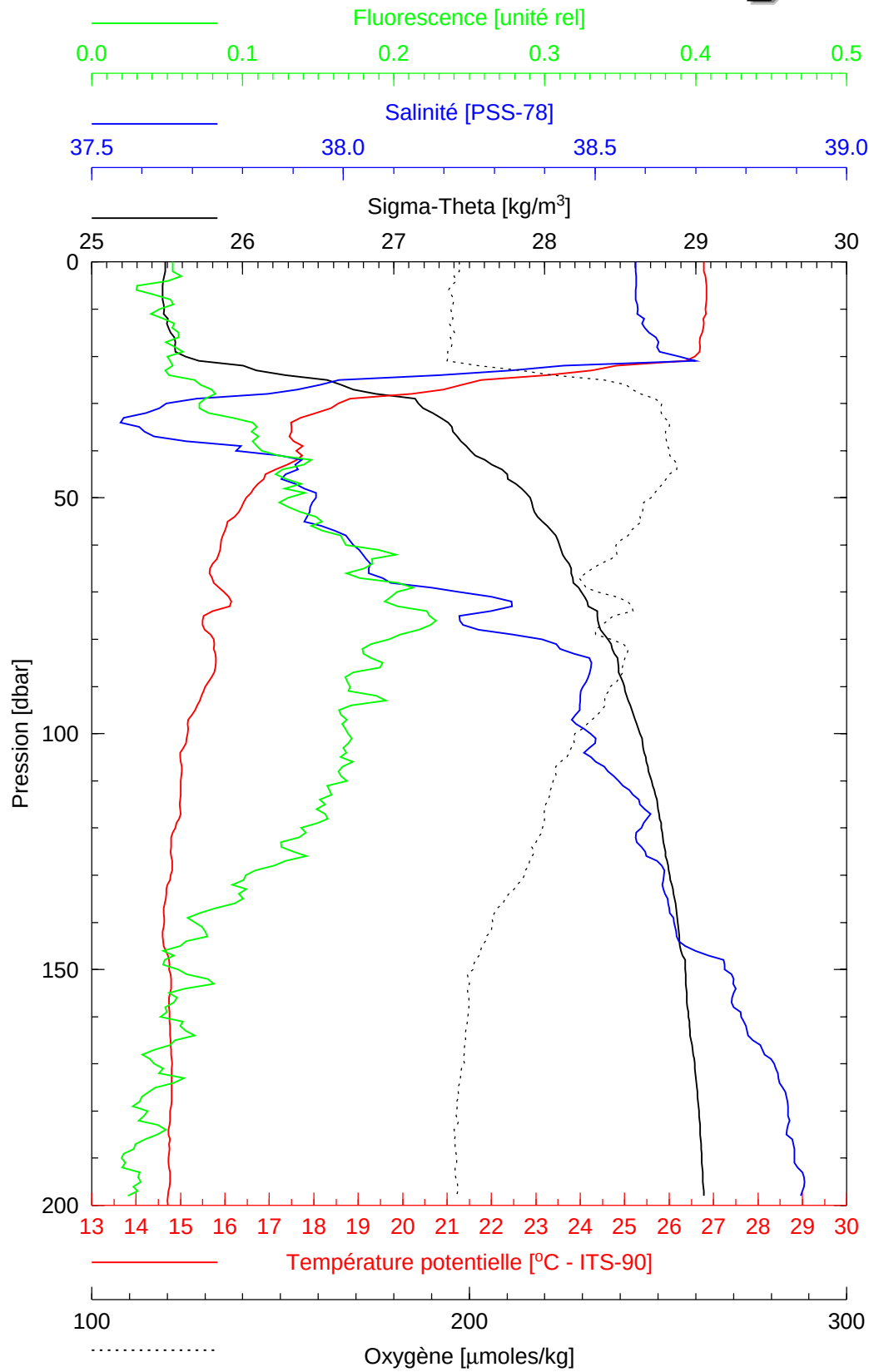
Date 24/09/1999
Heure déb 10h 45min (TU)

Latitude 33°53.089 N
Longitude 21°56.767 E

Prosope

MIO 5

pro061



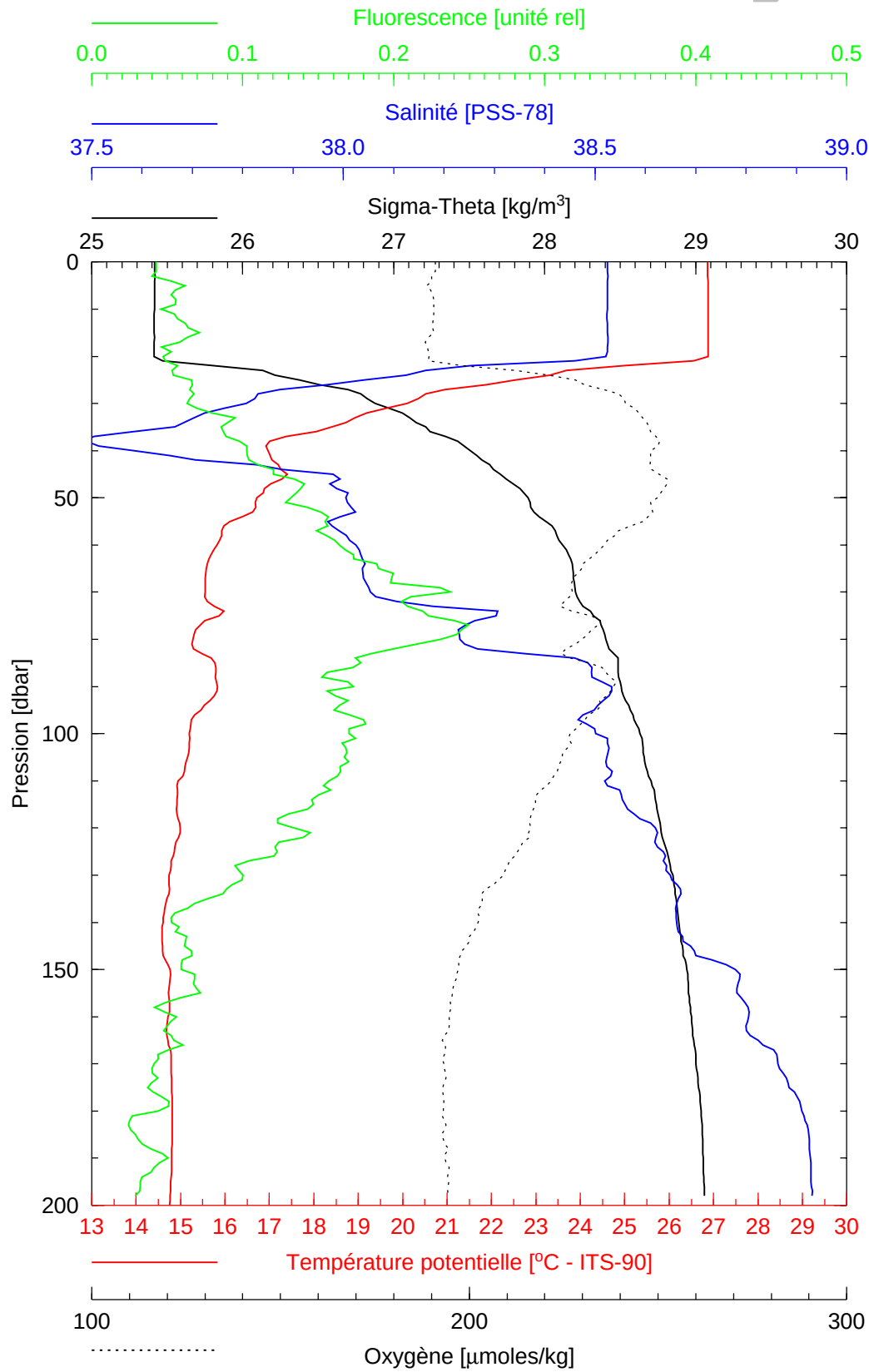
Date 24/09/1999
Heure déb 13h 51min (TU)

Latitude 33°52.580 N
Longitude 21°56.767 E

Prosope

MIO 5

pro062



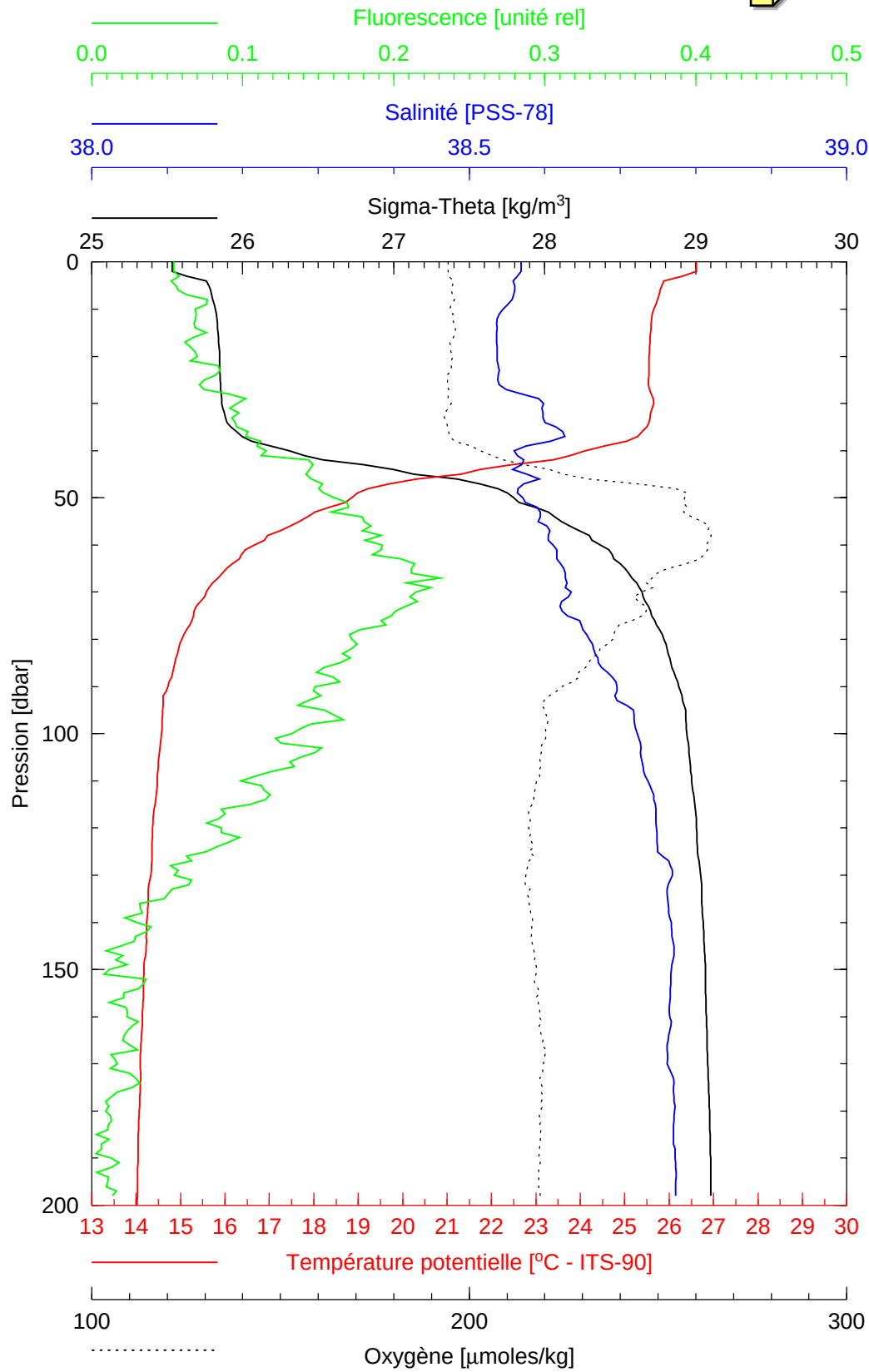
Date 24/09/1999
Heure déb 16h 37min (TU)

Latitude 33°52.422 N
Longitude 21°55.886 E

Prosope

St# 7

pro063



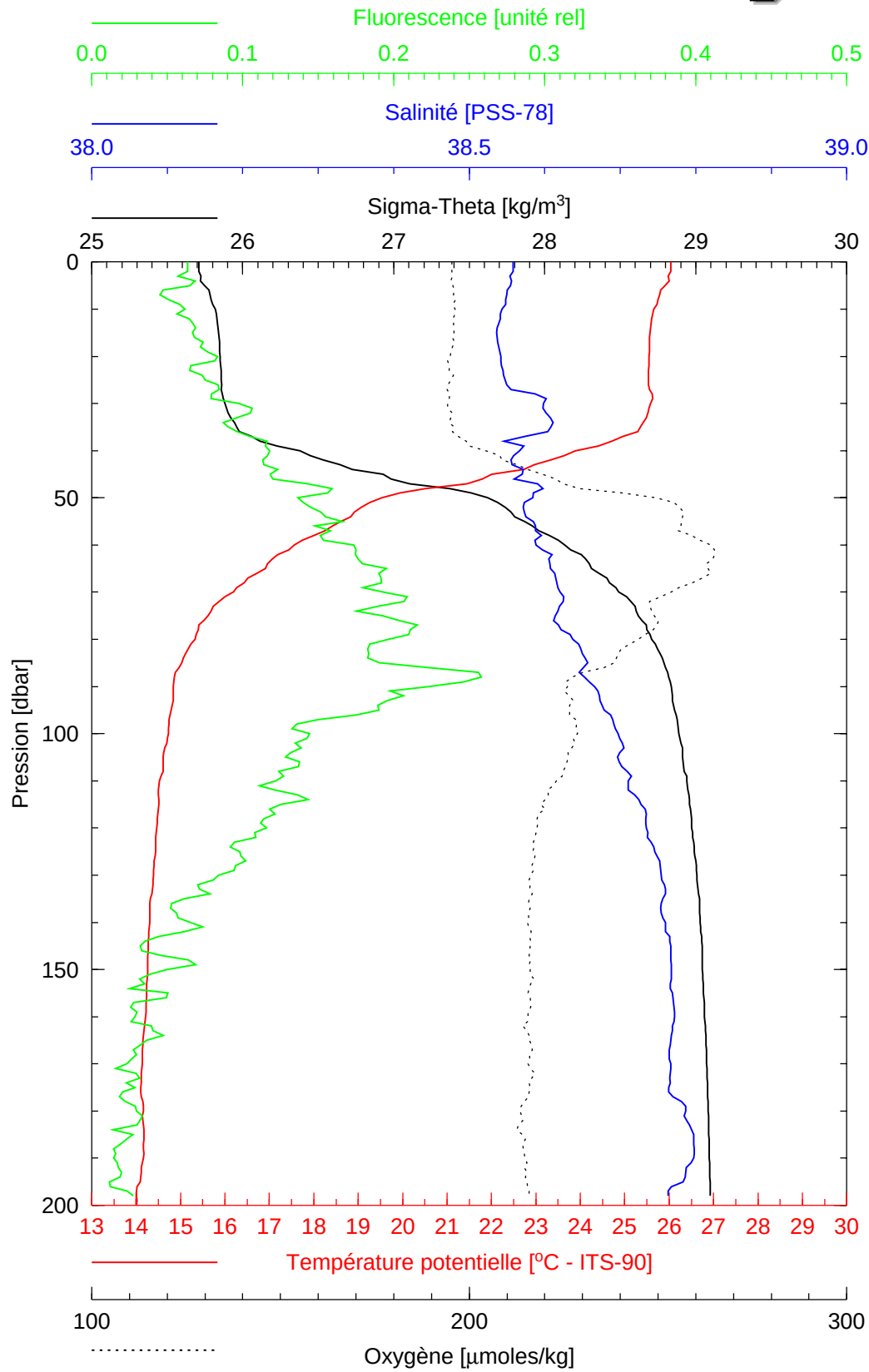
Date 26/09/1999
Heure déb 14h 20min (TU)

Latitude 37°23.773 N
Longitude 15°36.638 E

Prosope

St# 7

pro064



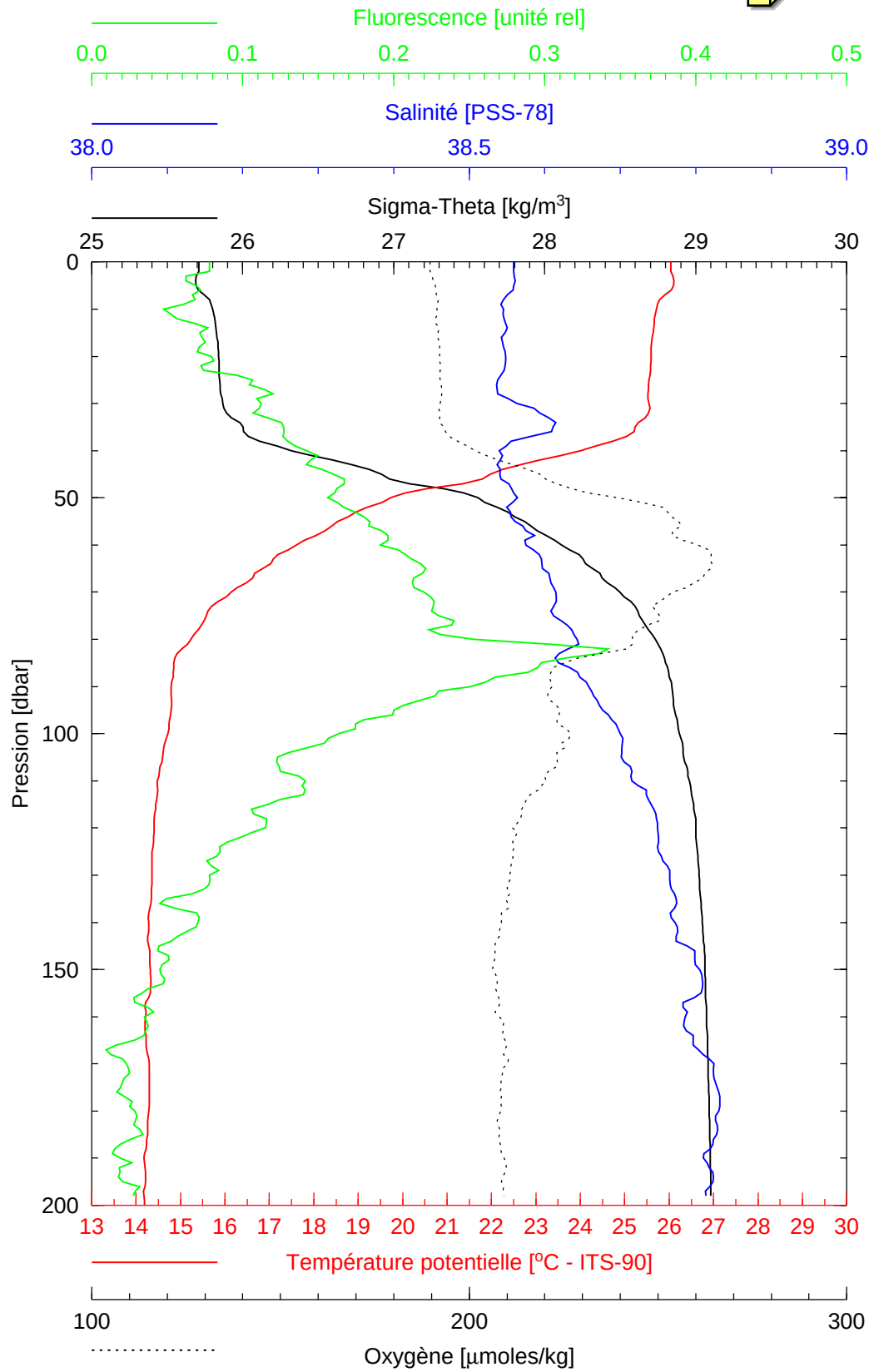
Date 26/09/1999
Heure déb 16h 11min (TU)

Latitude 37°23.254 N
Longitude 15°36.894 E

Prosope

St# 7

pro065



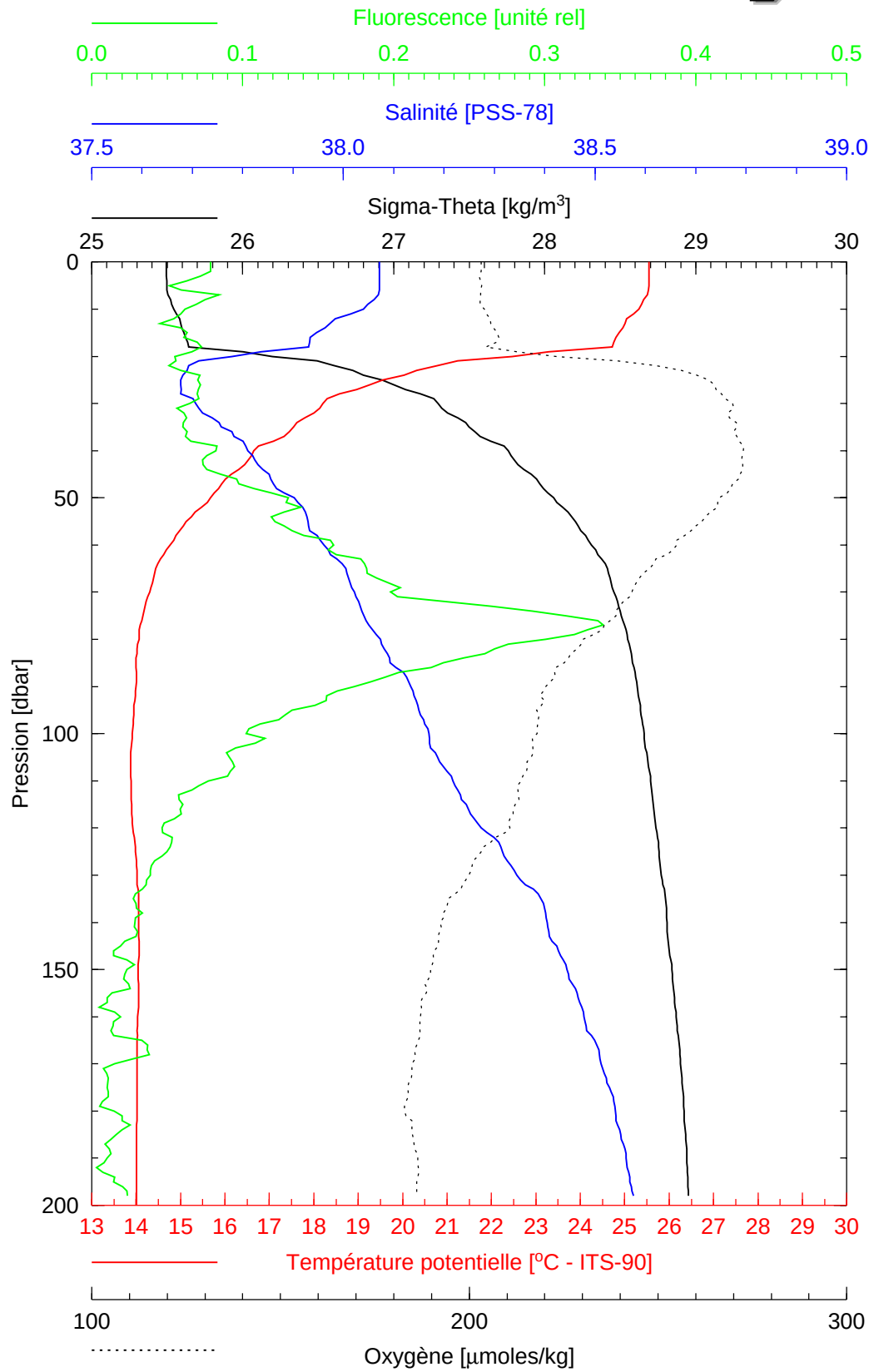
Date 26/09/1999
Heure déb 17h 33min (TU)

Latitude 37°22.523 N
Longitude 15°36.729 E

Prosope

St# 8

pro066



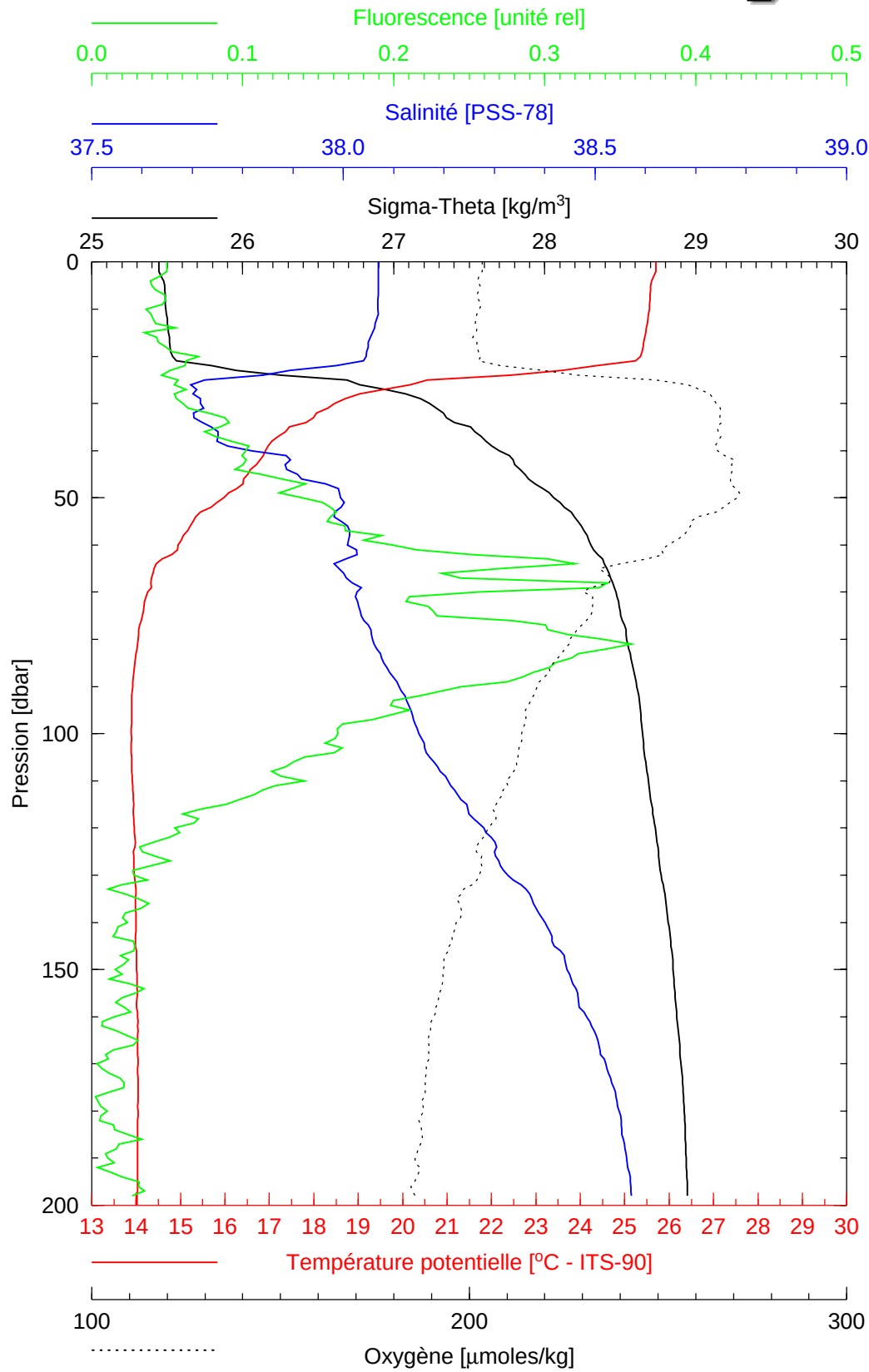
Date 27/09/1999
Heure déb 06h 08min (TU)

Latitude 39°06.578 N
Longitude 14°40.956 E

Prosope

St# 8

pro067



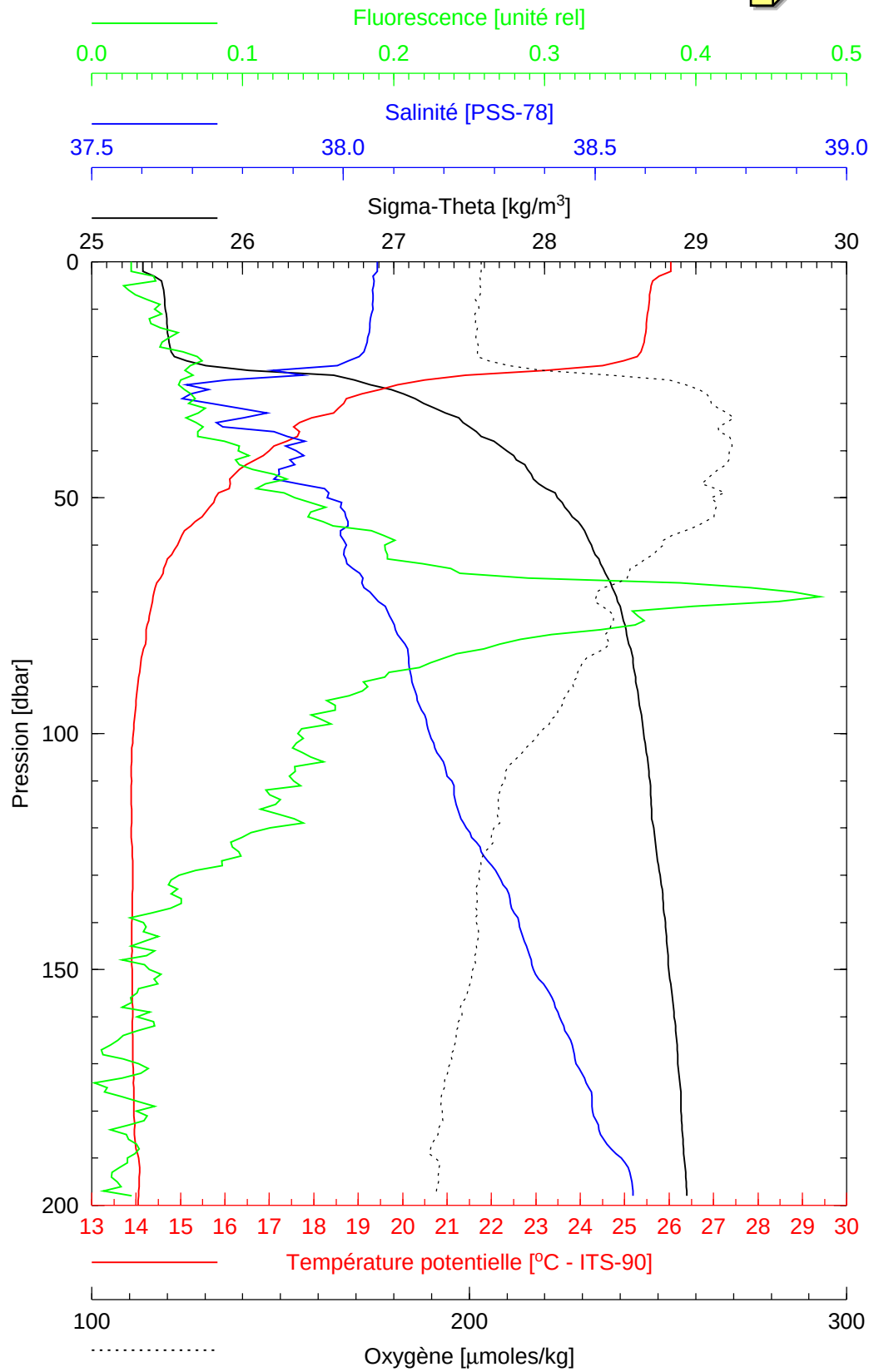
Date 27/09/1999
Heure déb 09h 40min (TU)

Latitude 39°06.599 N
Longitude 14°42.004 E

Prosope

St# 8

pro068



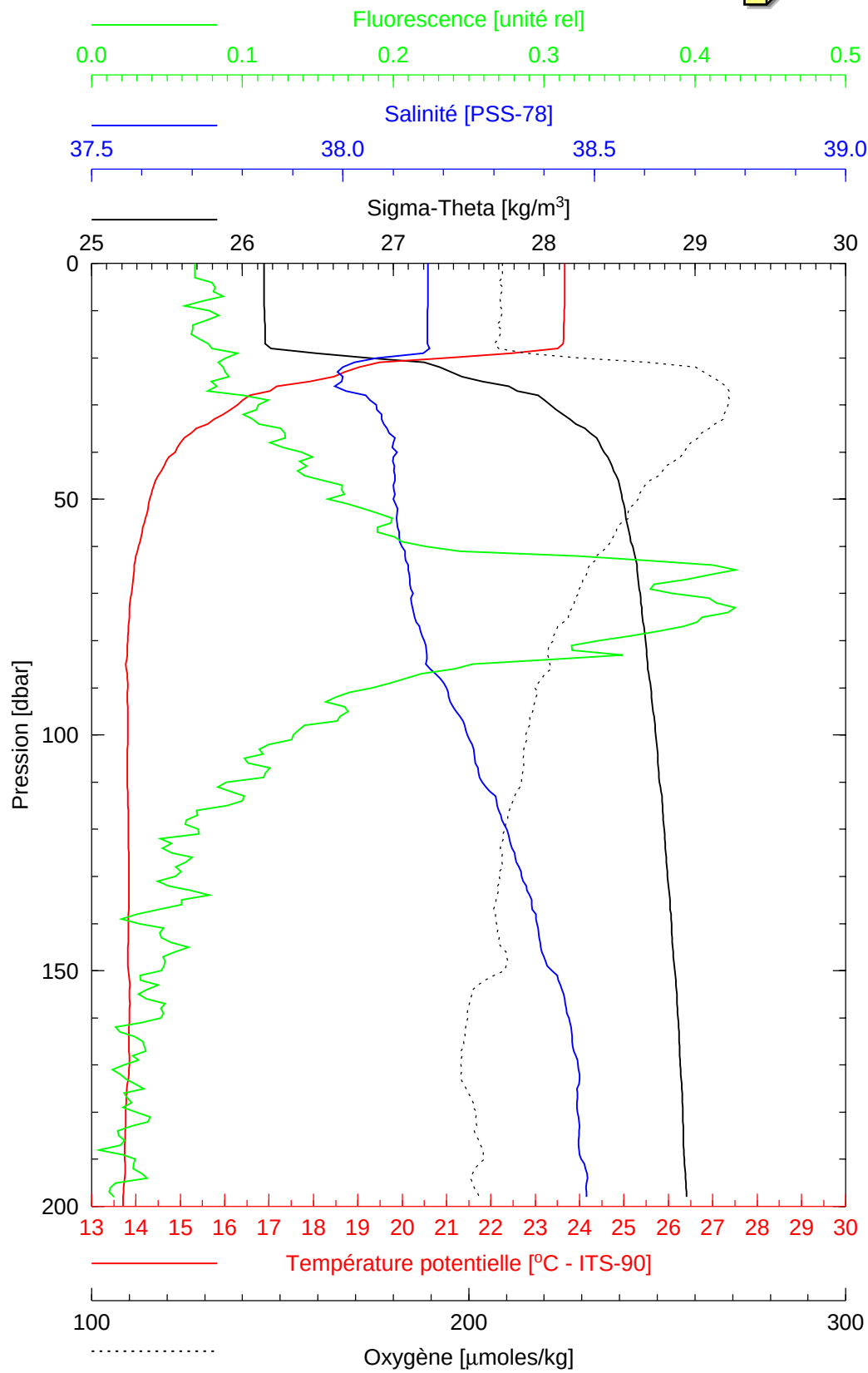
Date 27/09/1999
Heure déb 11h 25min (TU)

Latitude 39°06.734 N
Longitude 14°42.556 E

Prosope

St# 9

pro069



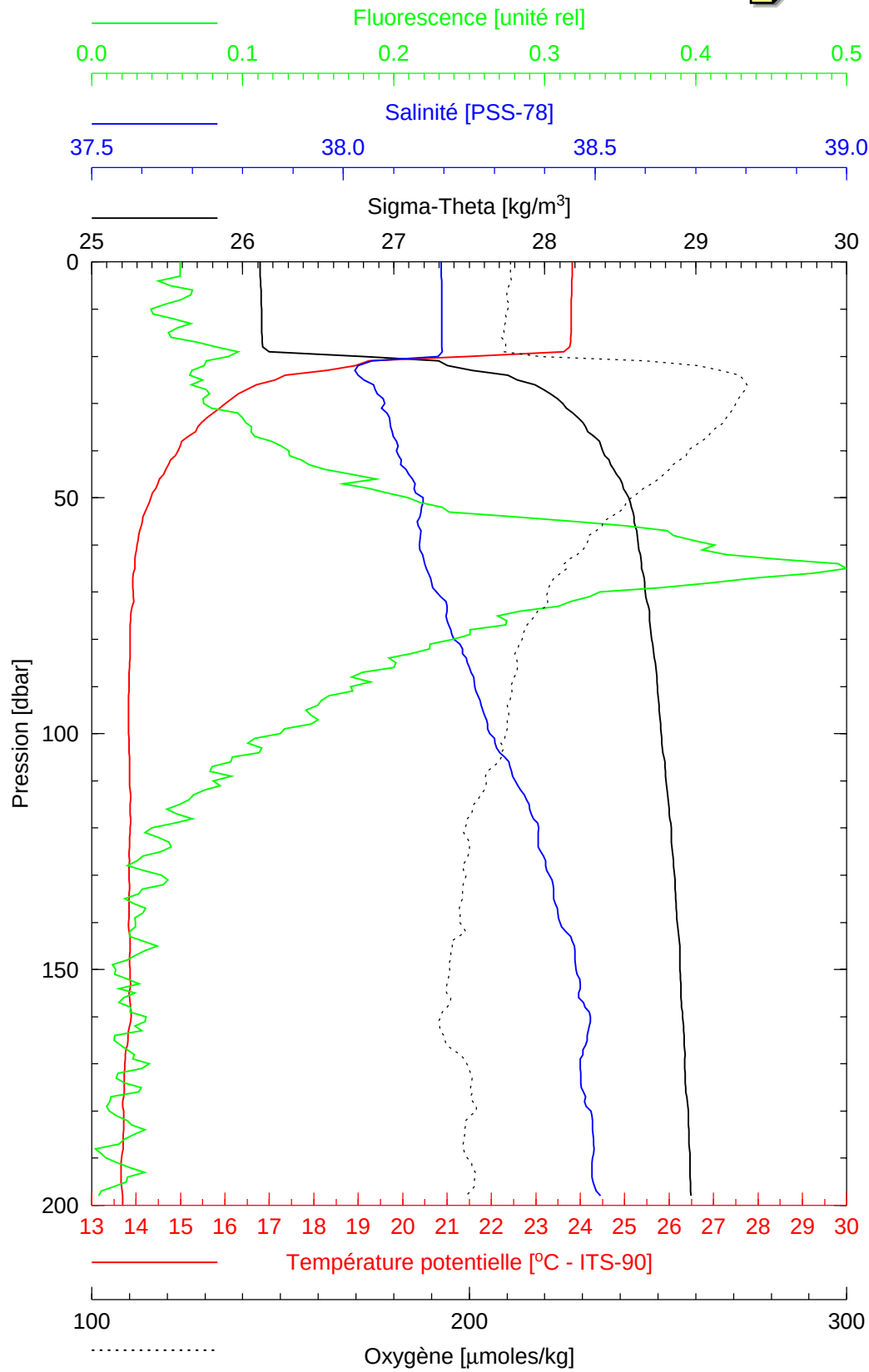
Date 28/09/1999
Heure déb 09h 53min (TU)

Latitude 41°53.095 N
Longitude 10°29.004 E

Prosope

St# 9

pro070



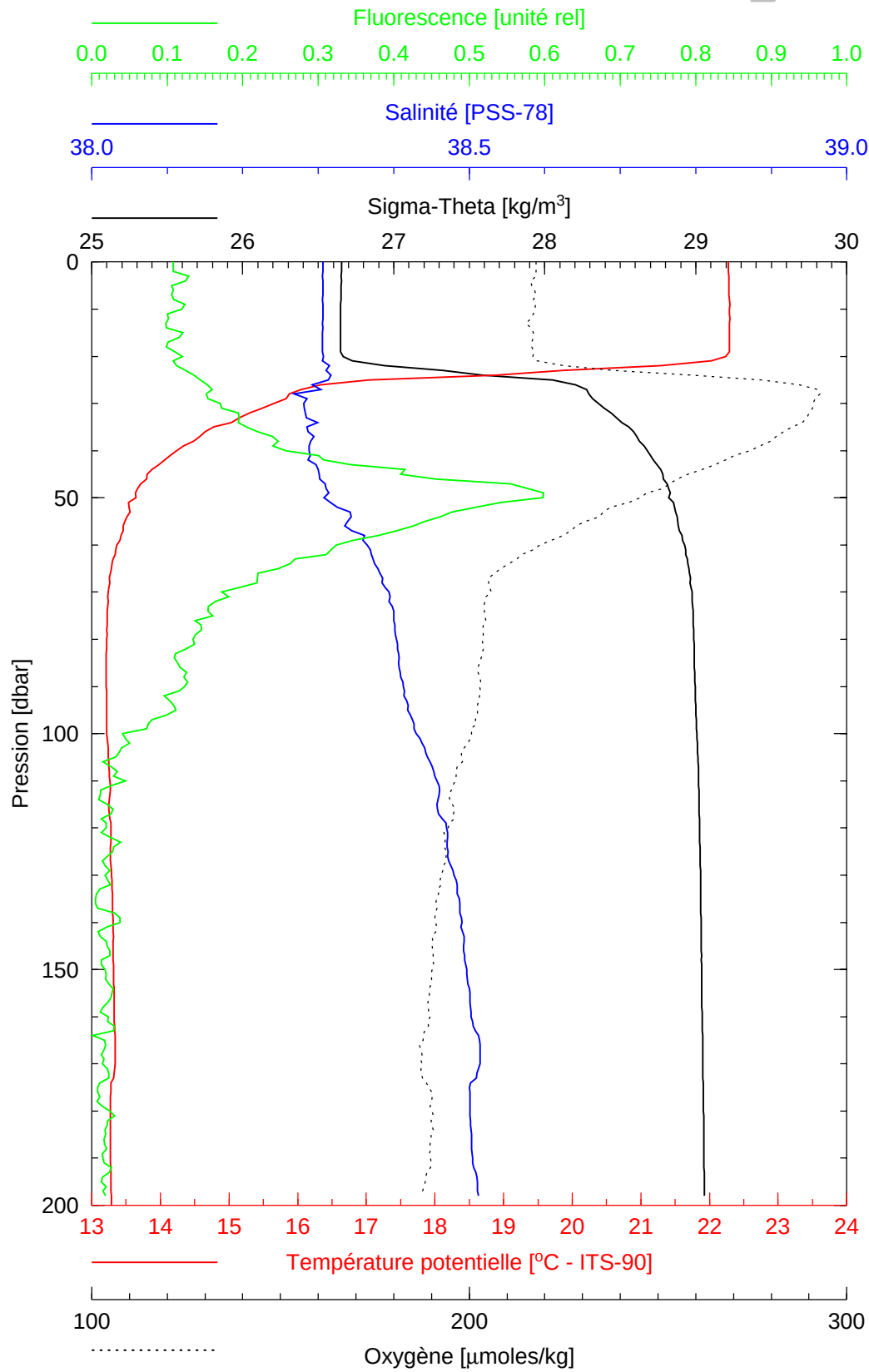
Date 28/09/1999
Heure déb 11h 41min (TU)

Latitude 41°53.501 N
Longitude 10°26.329 E

Prosope

DYF 1

pro071



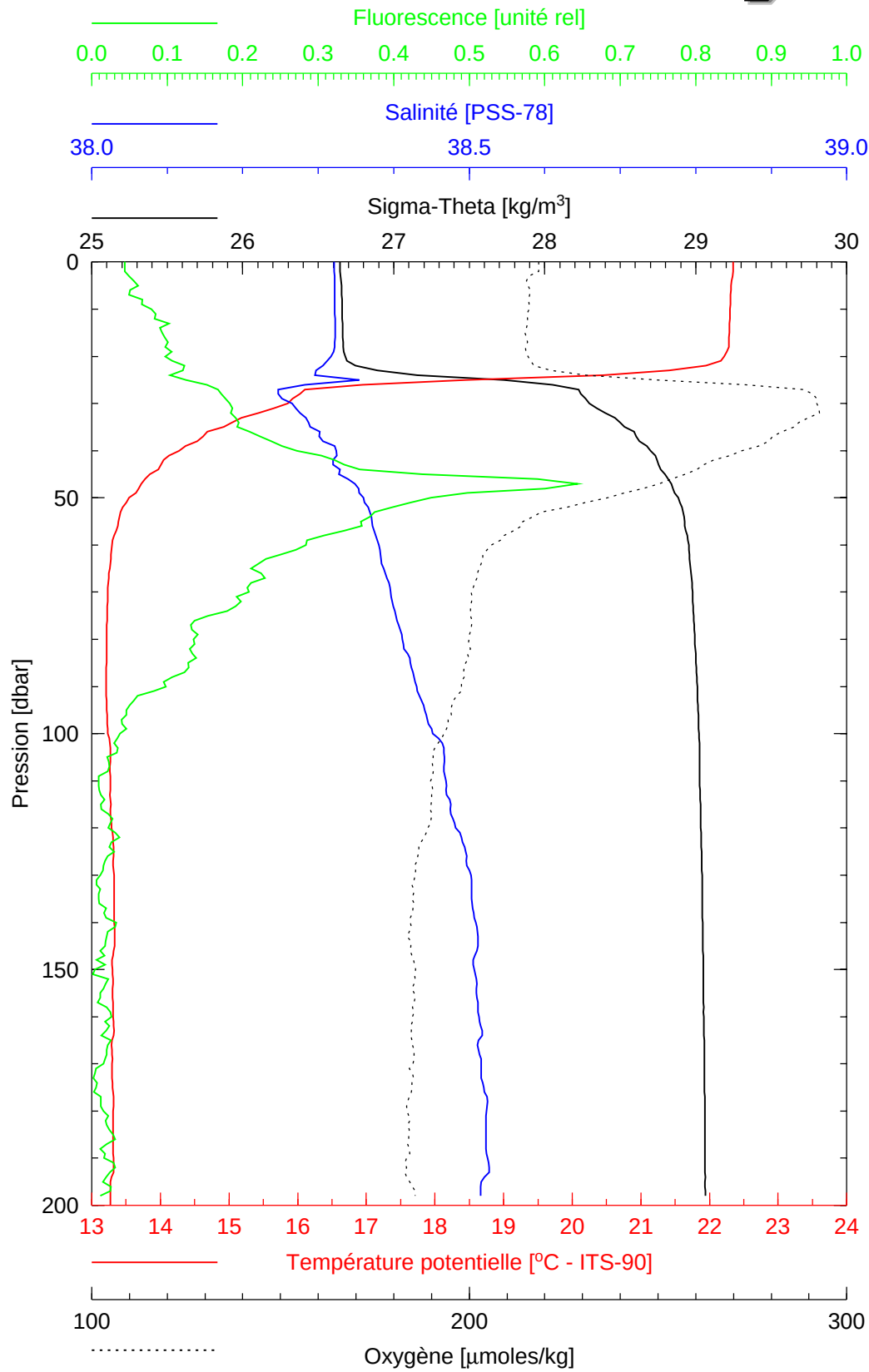
Date 29/09/1999
Heure déb 05h 28min (TU)

Latitude 43°25.413 N
Longitude 07°51.200 E

Prosope

DYF 1

pro072



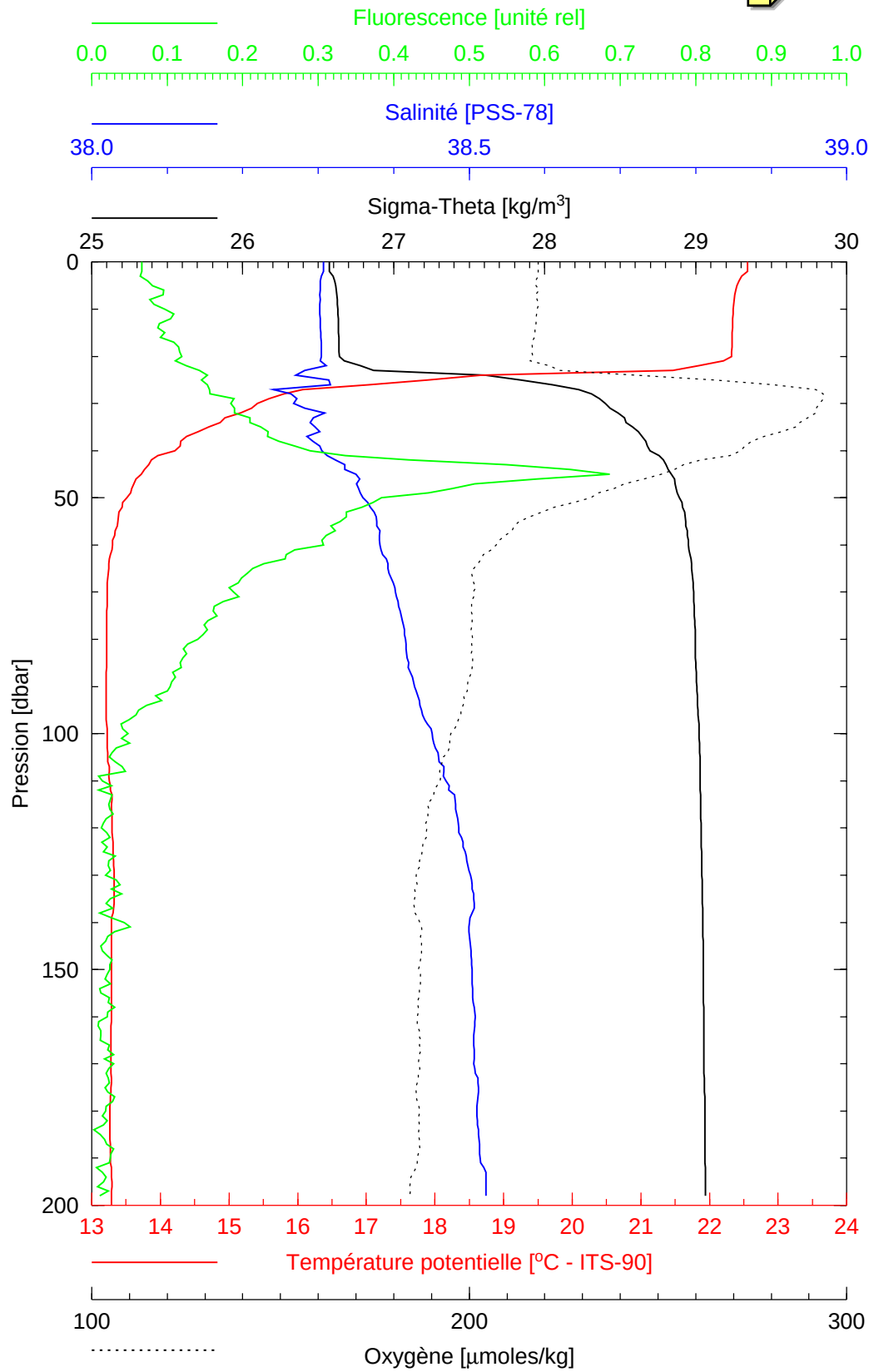
Date 29/09/1999
Heure déb 08h 46min (TU)

Latitude 43°23.624 N
Longitude 07°49.969 E

Prosope

DYF 1

pro073



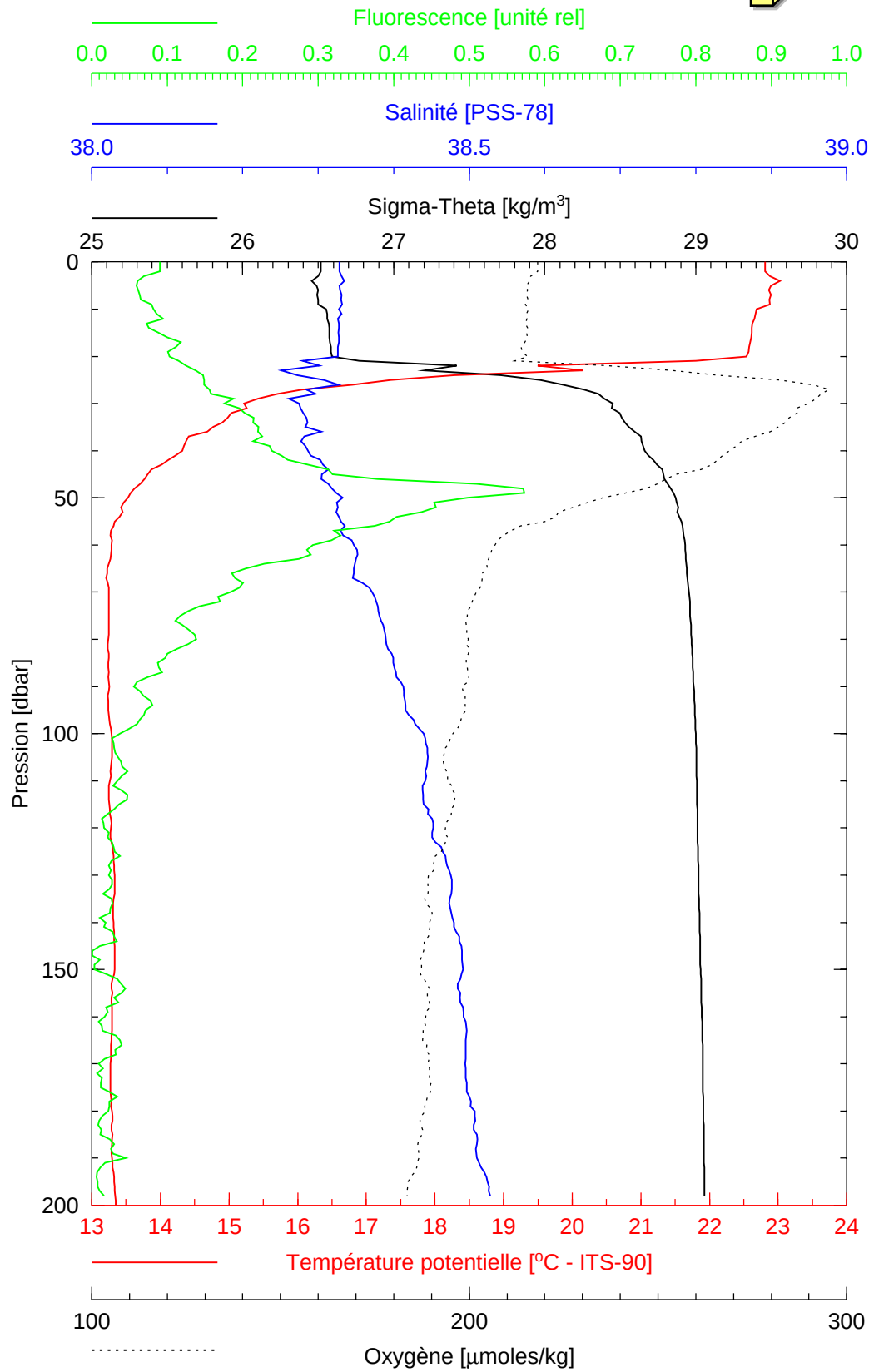
Date 29/09/1999
Heure déb 11h 07min (TU)

Latitude 43°24.885 N
Longitude 07°51.574 E

Prosope

DYF 1

pro074



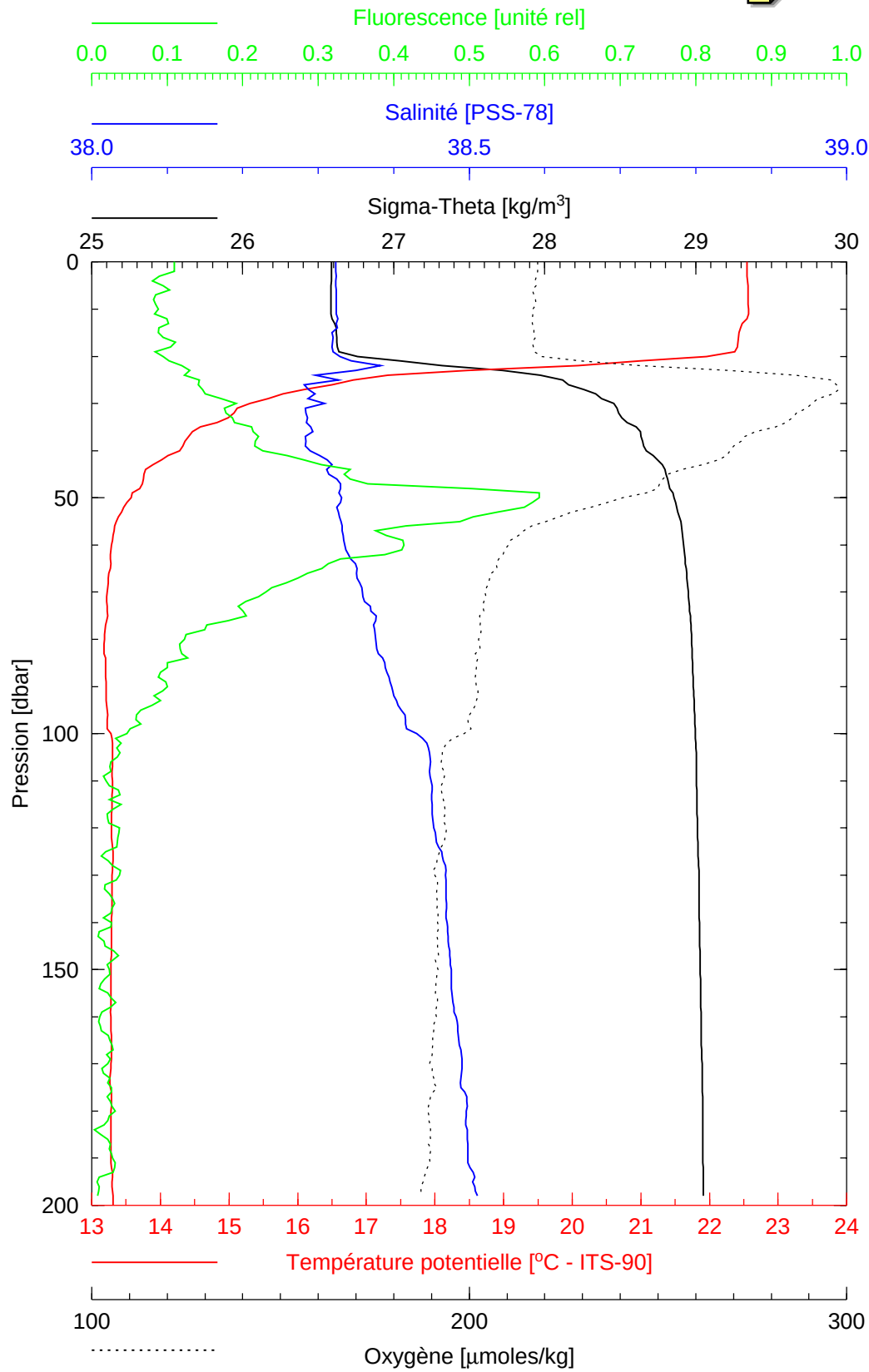
Date 29/09/1999
Heure déb 14h 08min (TU)

Latitude 43°26.675 N
Longitude 07°50.538 E

Prosope

DYF 1

pro075



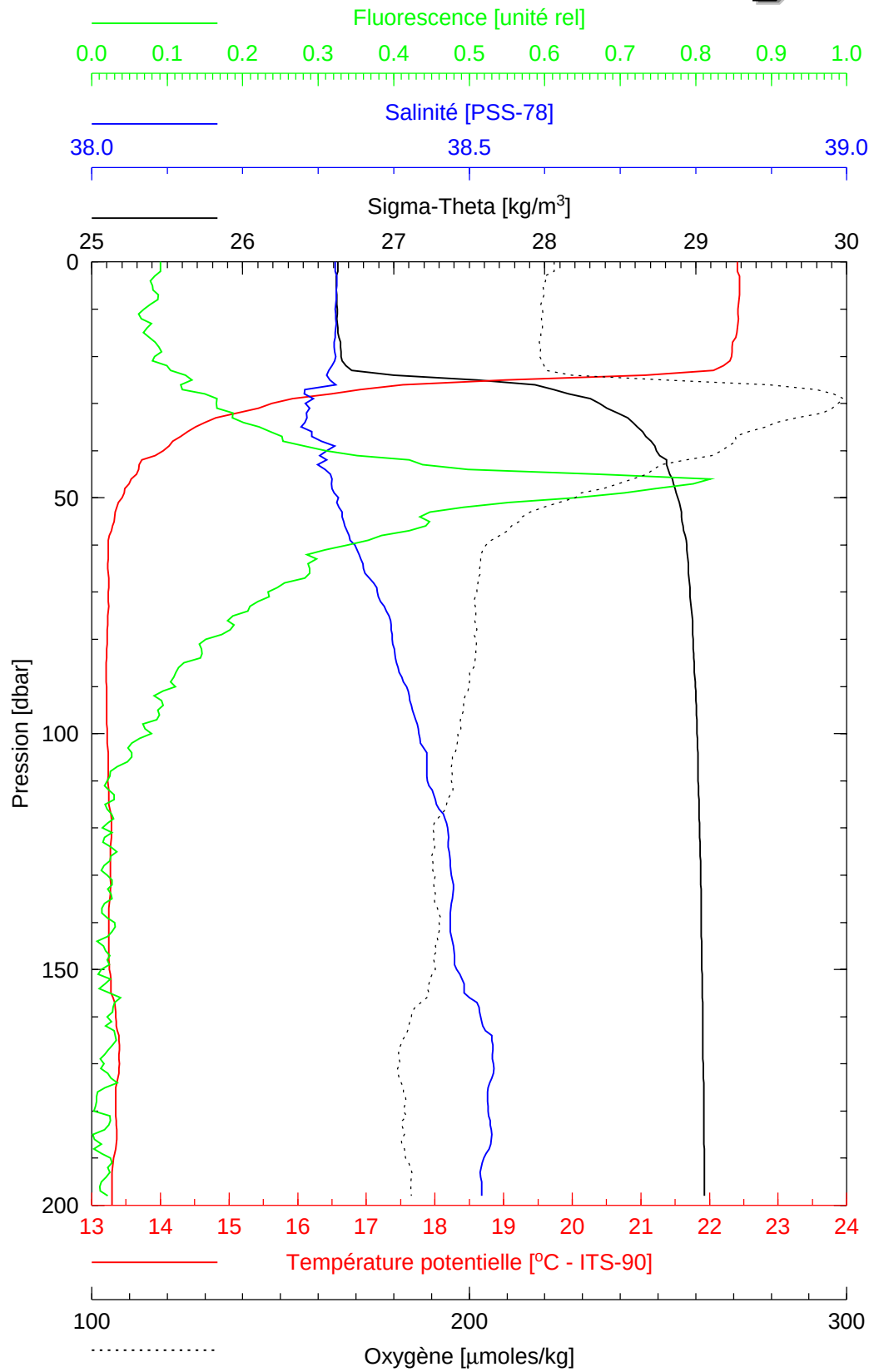
Date 29/09/1999
Heure déb 17h 11min (TU)

Latitude 43°26.295 N
Longitude 07°50.458 E

Prosope

DYF 1

pro076



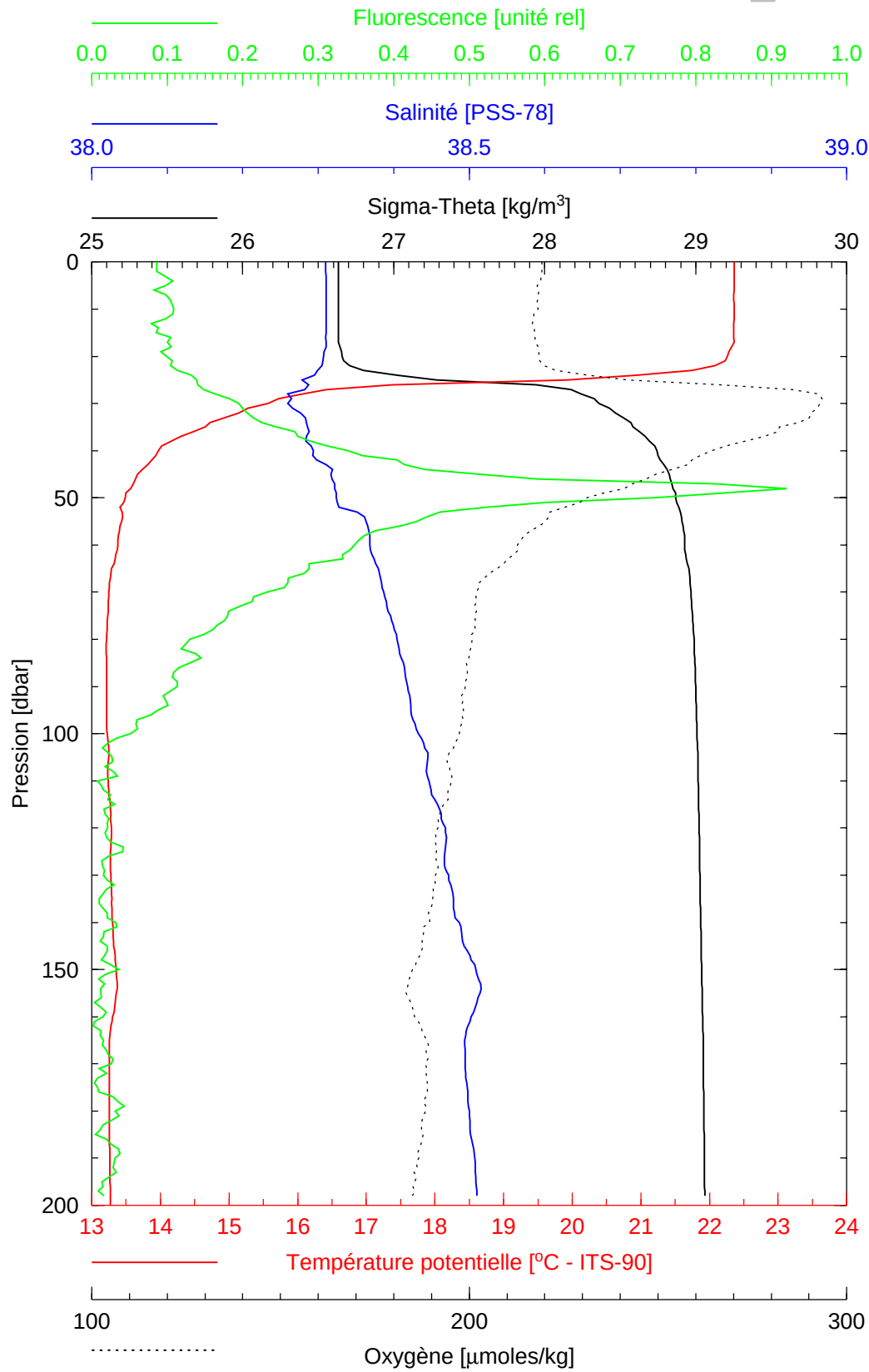
Date 29/09/1999
Heure déb 20h 12min (TU)

Latitude 43°25.915 N
Longitude 07°50.506 E

Prosope

DYF 2

pro077



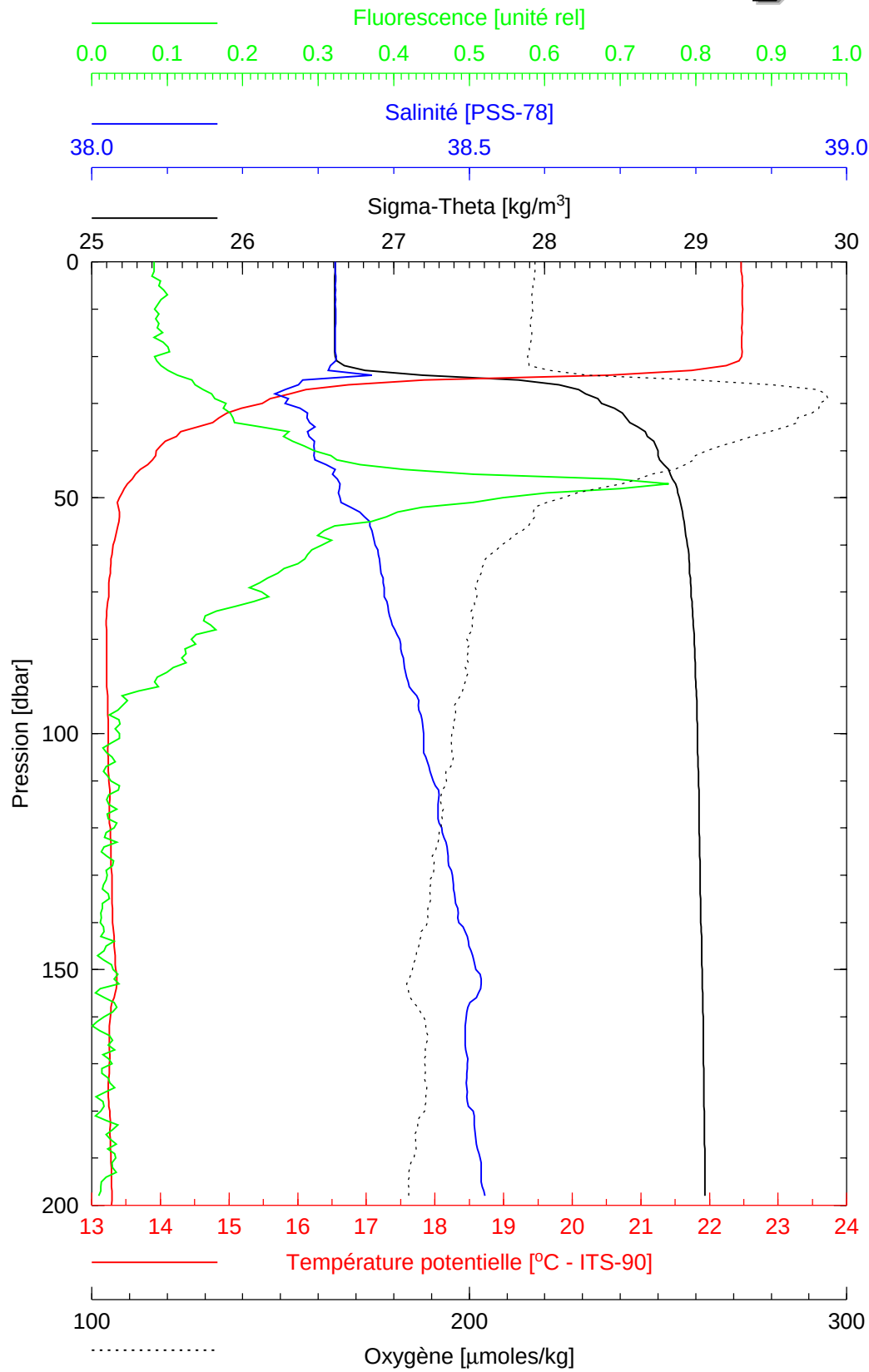
Date 29/09/1999
Heure déb 23h 11min (TU)

Latitude 43°24.289 N
Longitude 07°49.179 E

Prosope

DYF 2

pro078



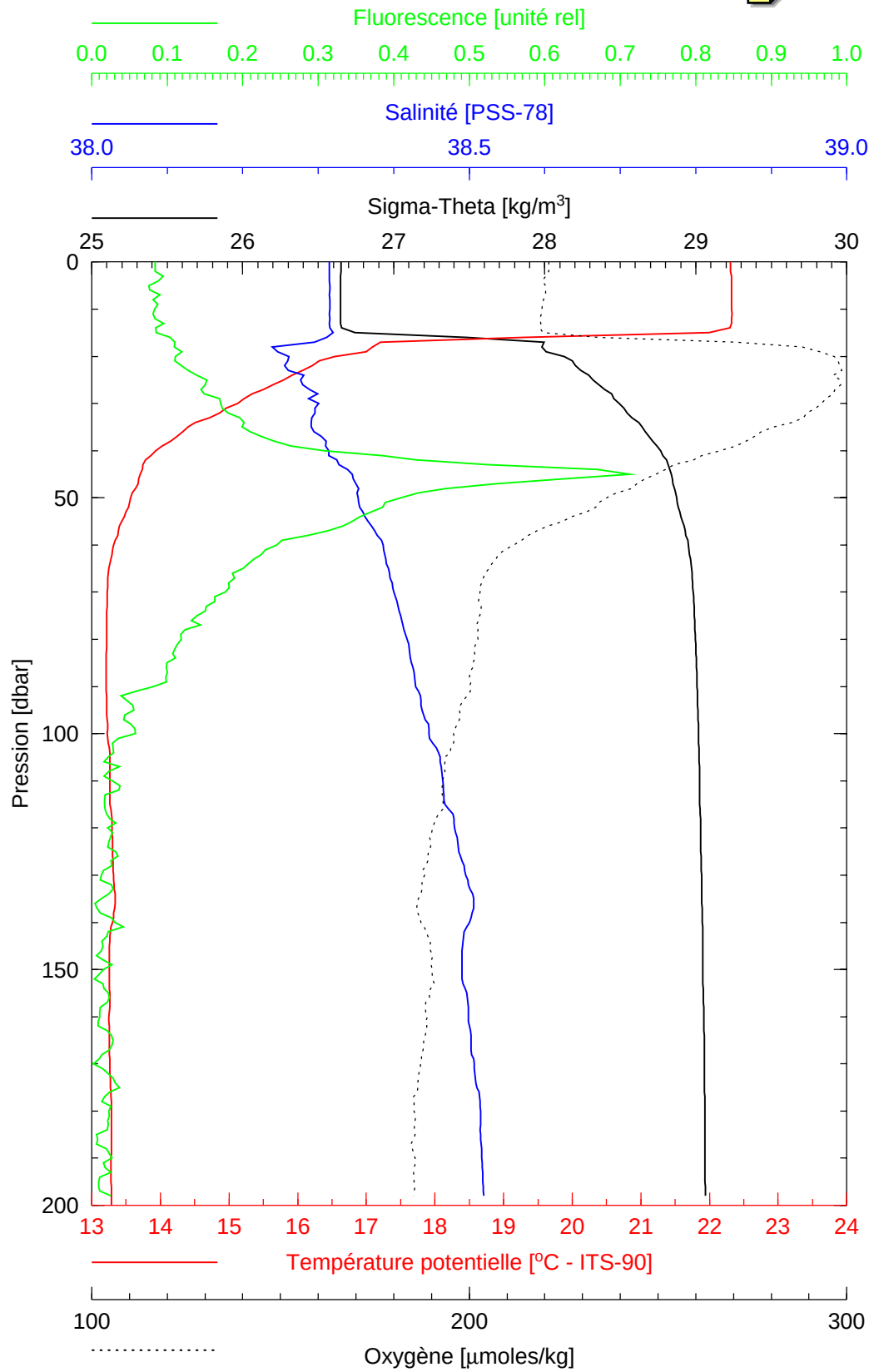
Date 30/09/1999
Heure déb 01h 41min (TU)

Latitude 43°24.128 N
Longitude 07°49.023 E

Prosope

DYF 2

pro079



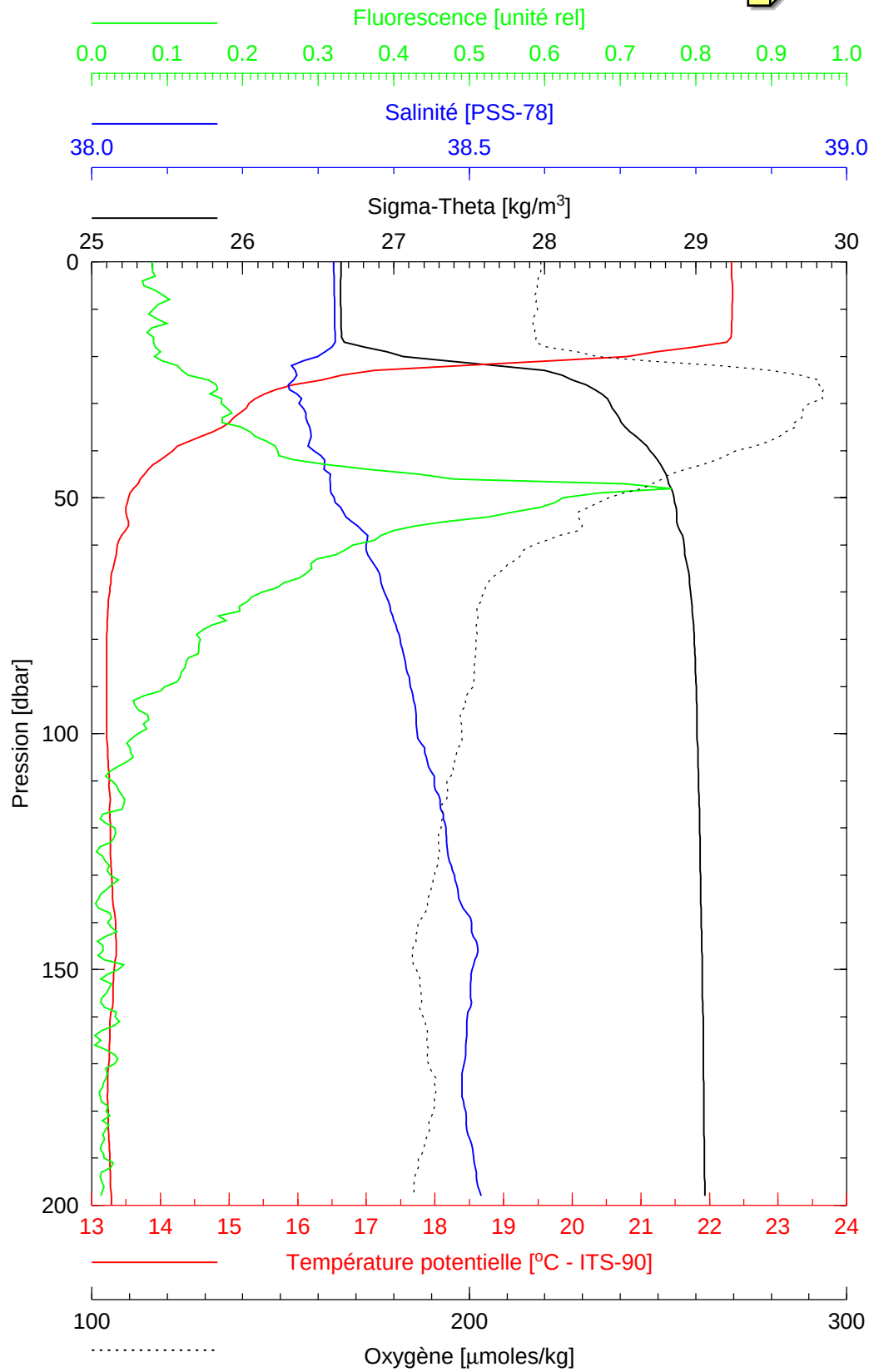
Date 30/09/1999
Heure déb 05h 21min (TU)

Latitude 43°24.144 N
Longitude 07°49.286 E

Prosope

DYF 2

pro080



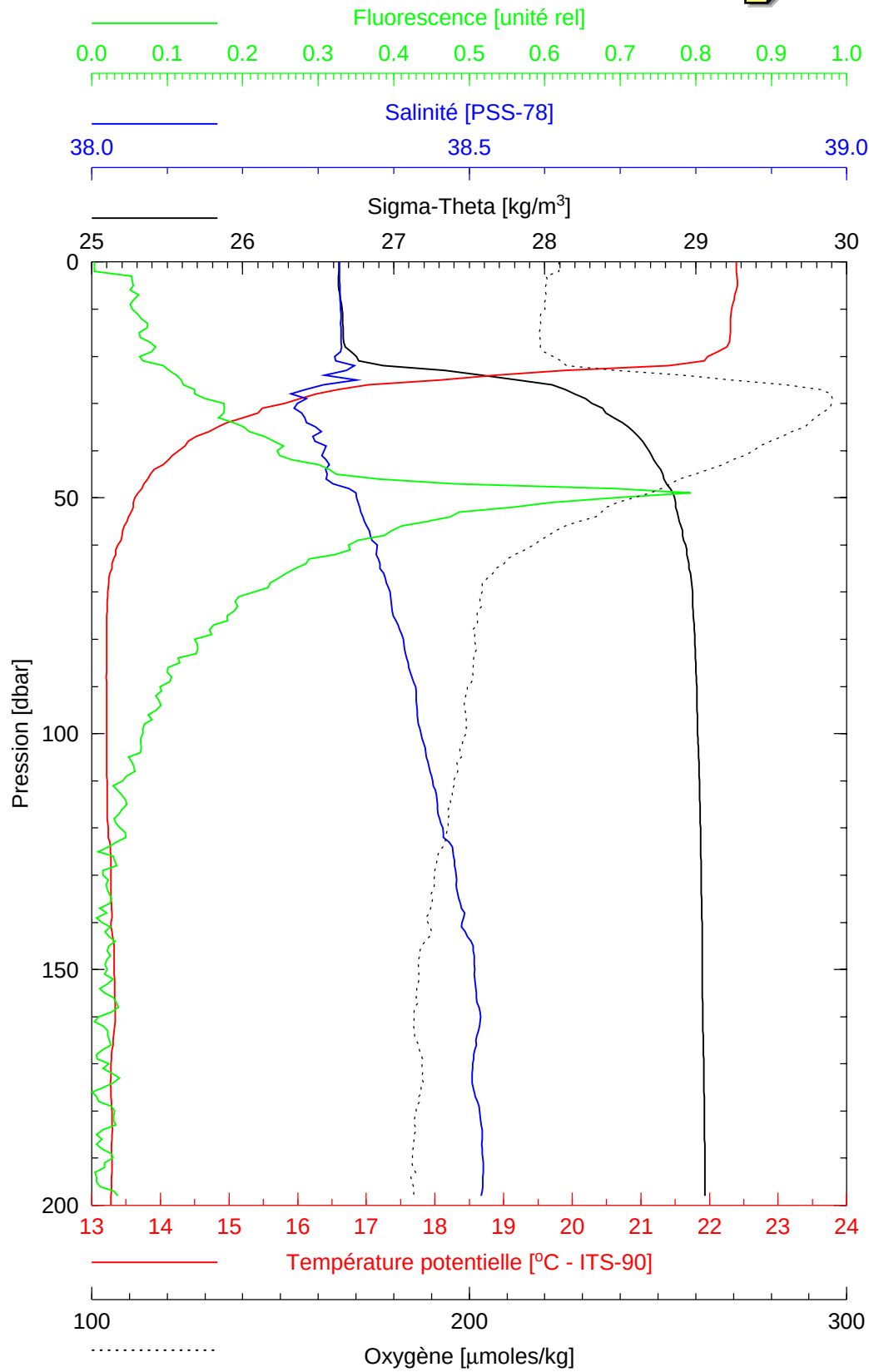
Date 30/09/1999
Heure déb 08h 11min (TU)

Latitude 43°23.103 N
Longitude 07°48.755 E

Prosope

DYF 2

pro081



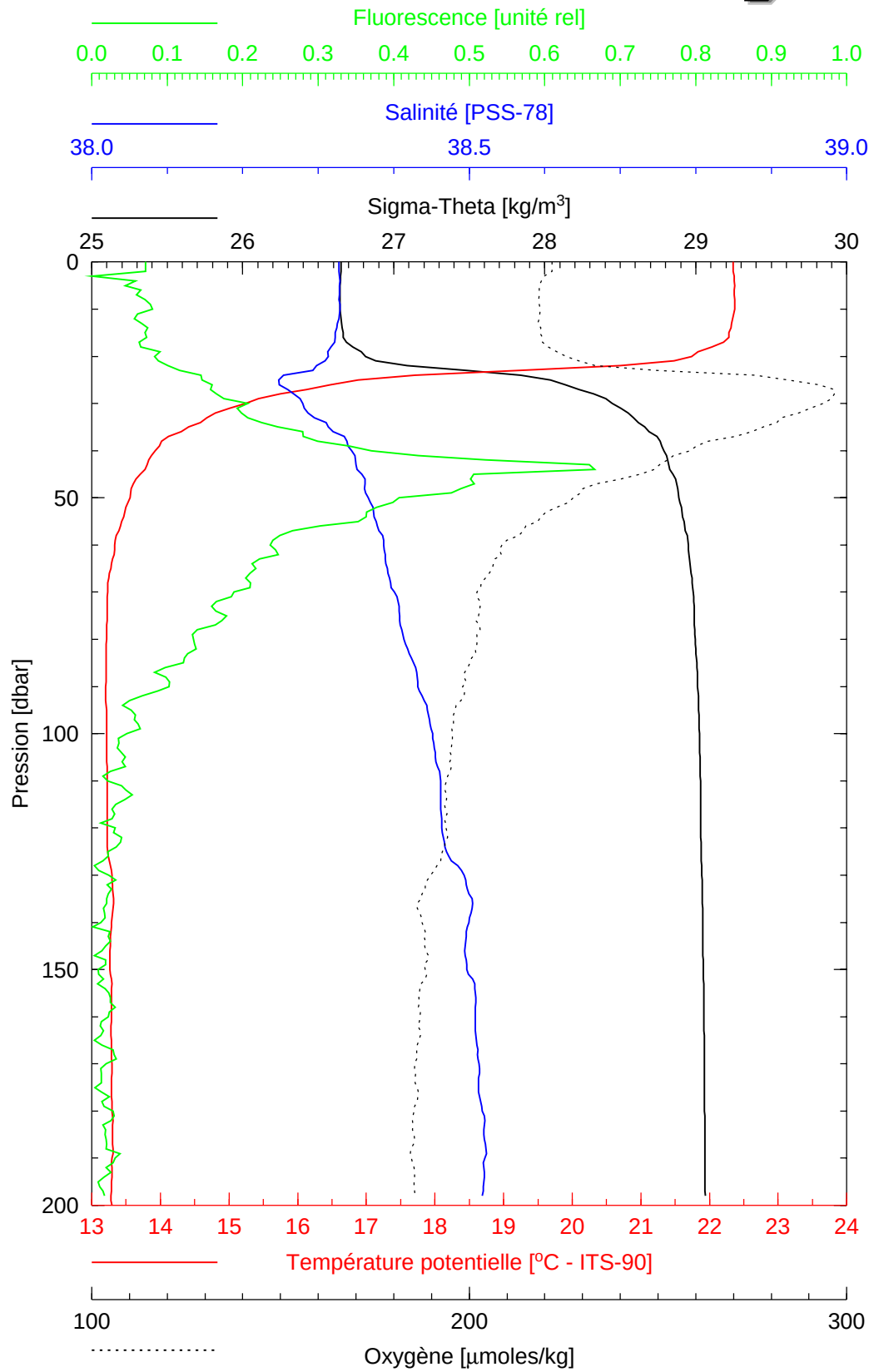
Date 30/09/1999
Heure déb 11h 13min (TU)

Latitude 43°23.600 N
Longitude 07°49.133 E

Prosope

DYF 2

pro082



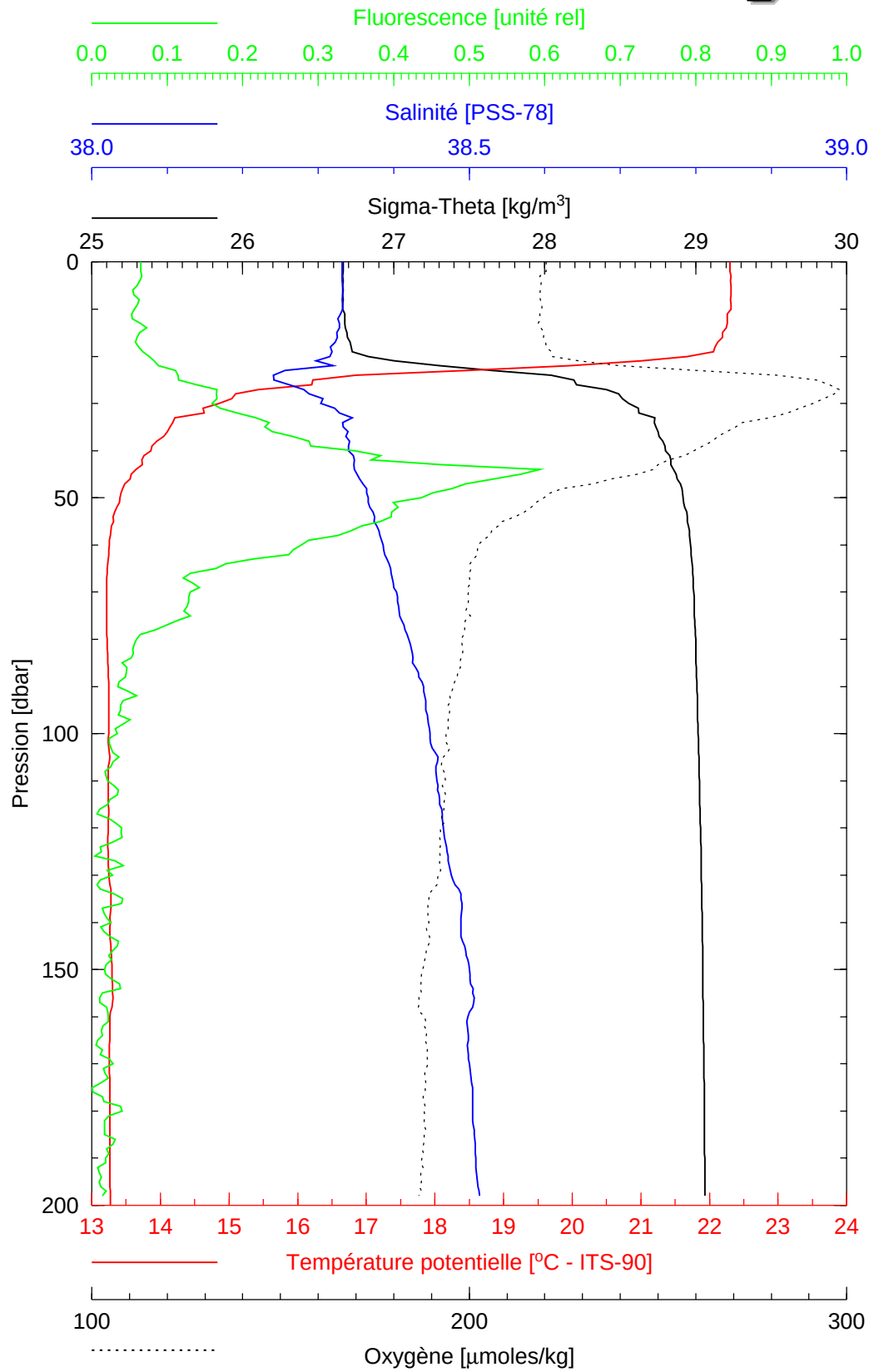
Date 30/09/1999
Heure déb 14h 09min (TU)

Latitude 43°22.445 N
Longitude 07°49.096 E

Prosope

DYF 2

pro083



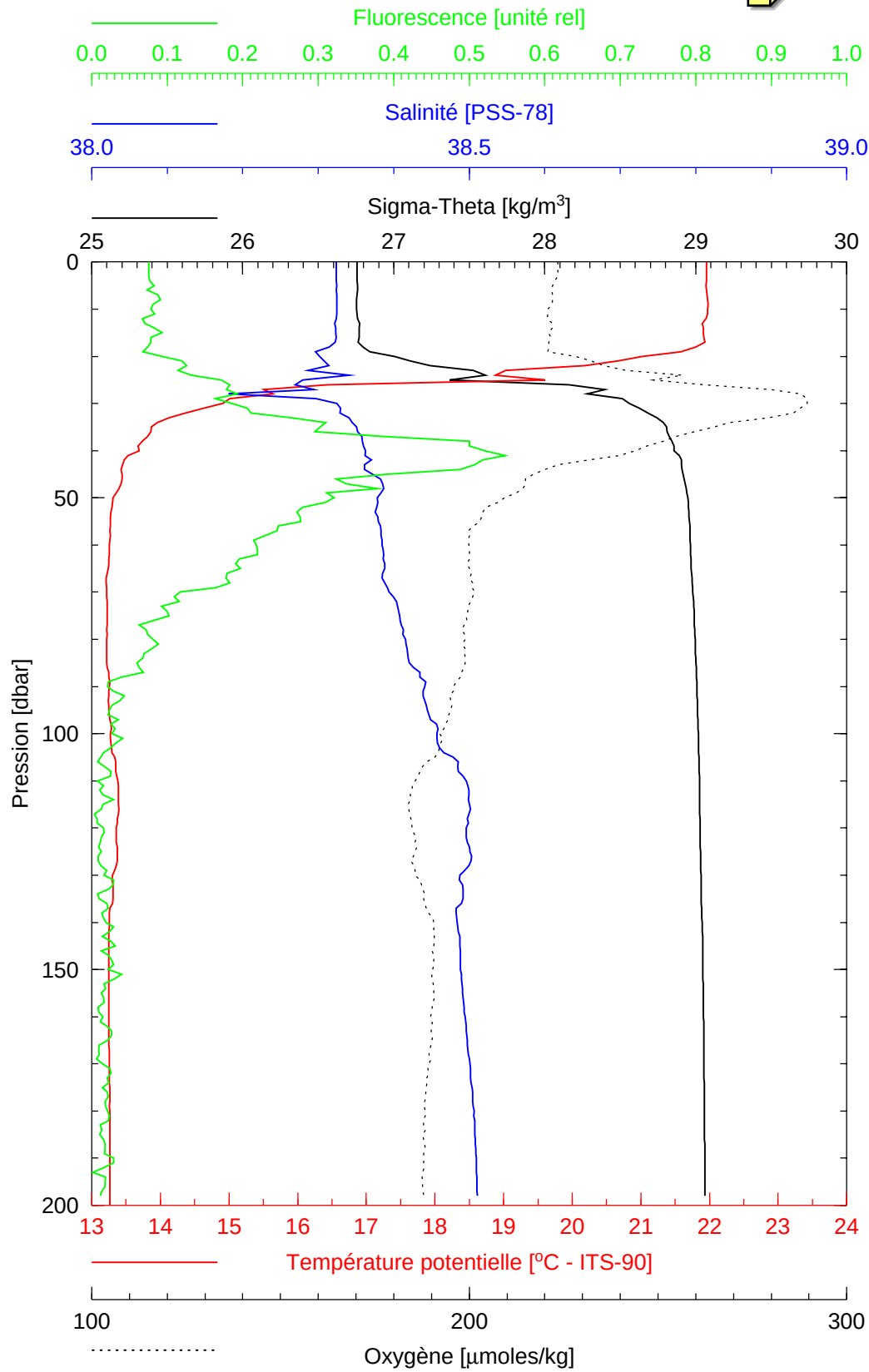
Date 30/09/1999
Heure déb 17h 12min (TU)

Latitude 43°23.600 N
Longitude 07°49.133 E

Prosope

DYF 2

pro084



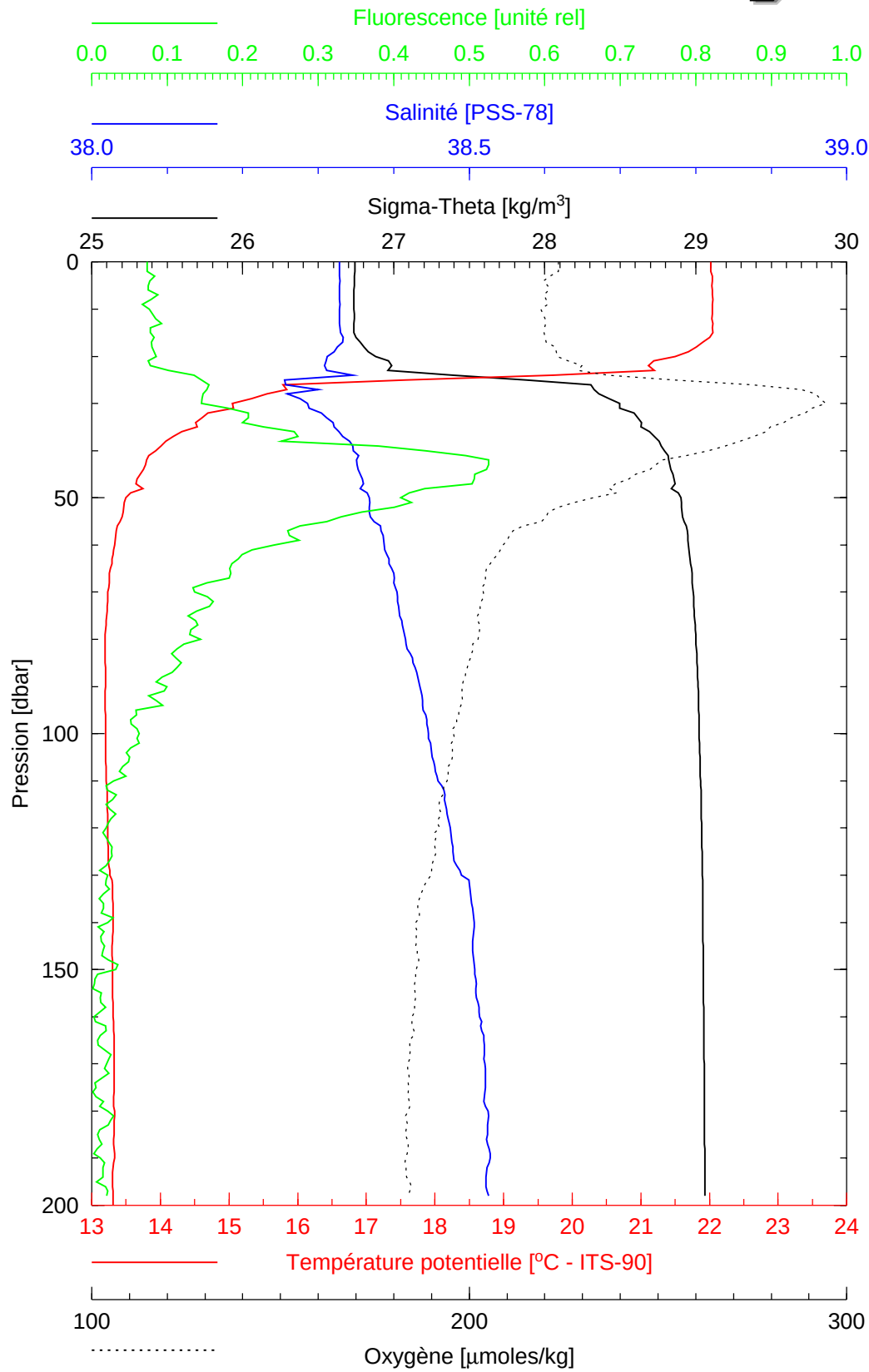
Date 30/09/1999
Heure déb 20h 25min (TU)

Latitude 43°19.264 N
Longitude 07°50.985 E

Prosope

DYF 3

pro085



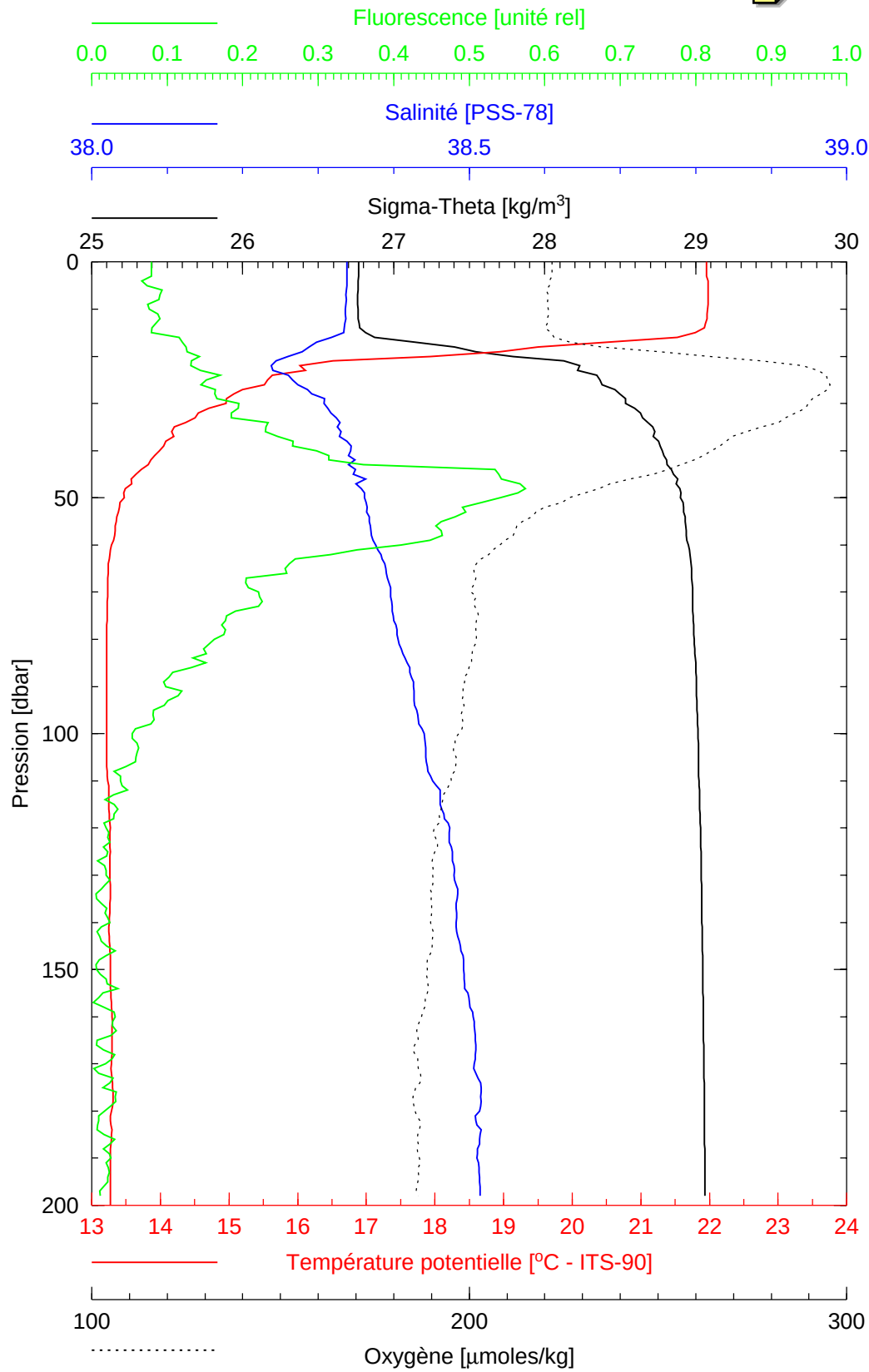
Date 30/09/1999
Heure déb 23h 14min (TU)

Latitude 43°22.233 N
Longitude 07°49.540 E

Prosope

DYF 3

pro086



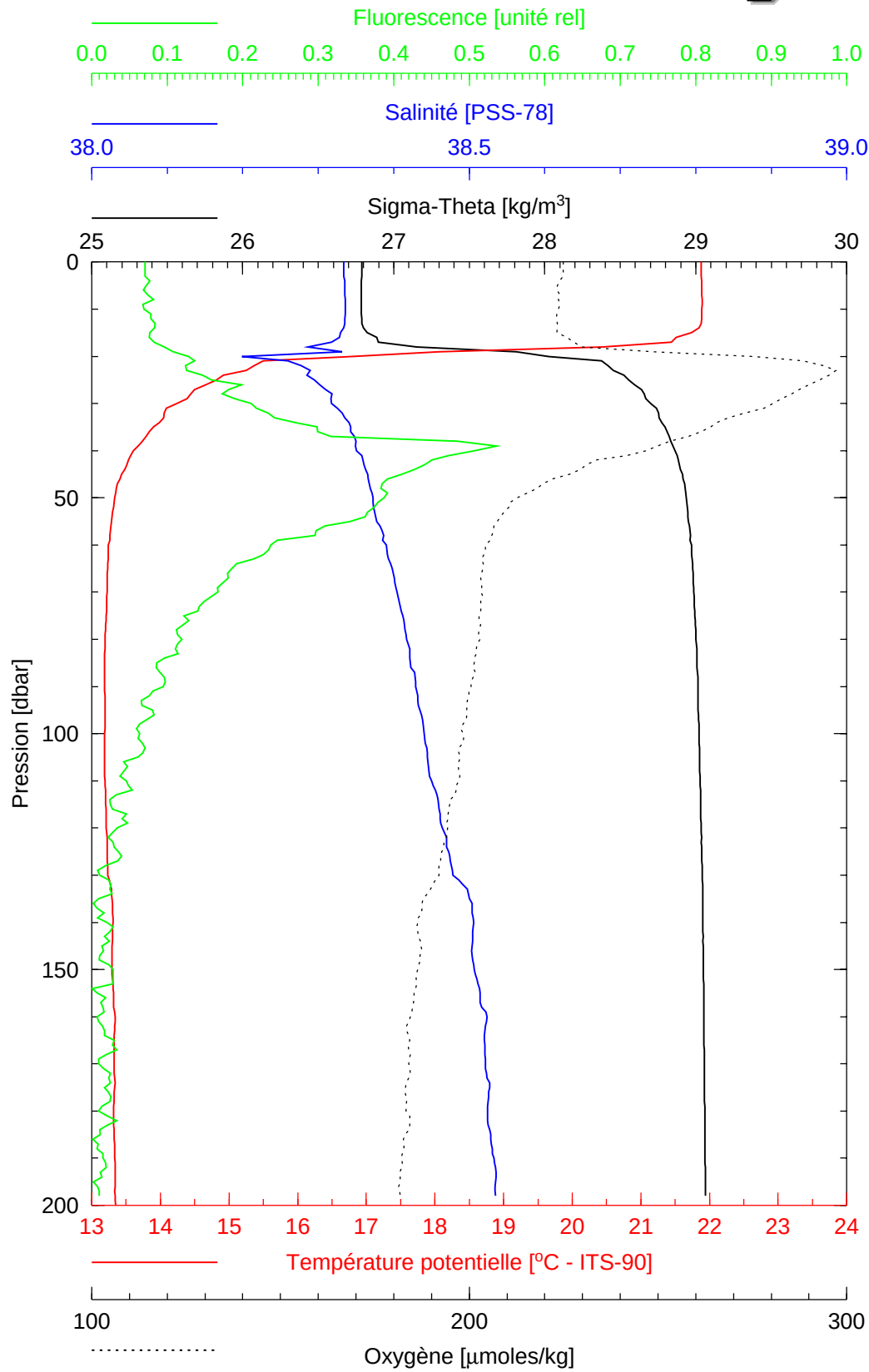
Date 01/10/1999
Heure déb 02h 10min (TU)

Latitude 43°20.815 N
Longitude 07°49.034 E

Prosope

DYF 3

pro087



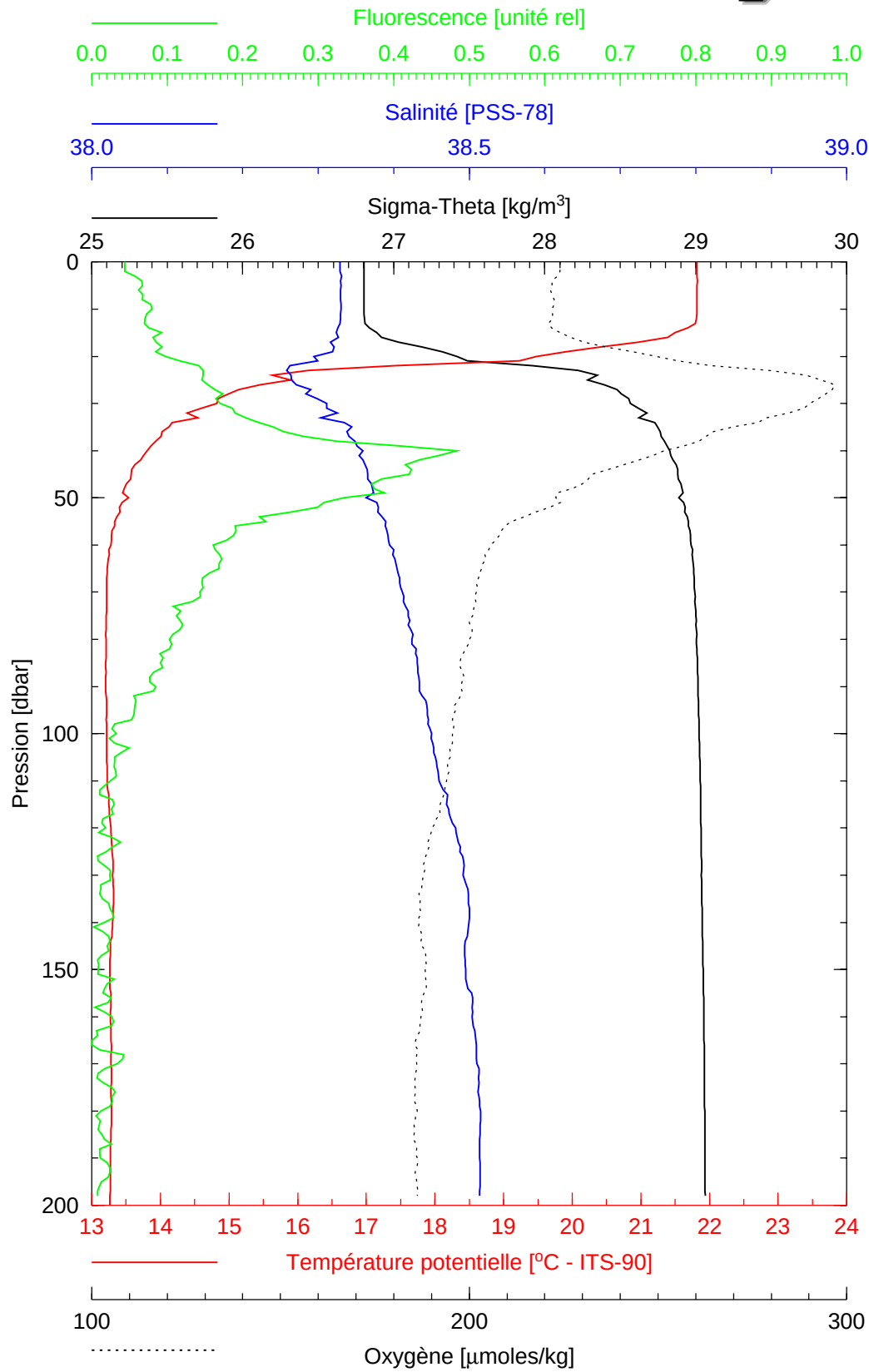
Date 01/10/1999
Heure déb 05h 15min (TU)

Latitude 43°21.058 N
Longitude 07°48.747 E

Prosope

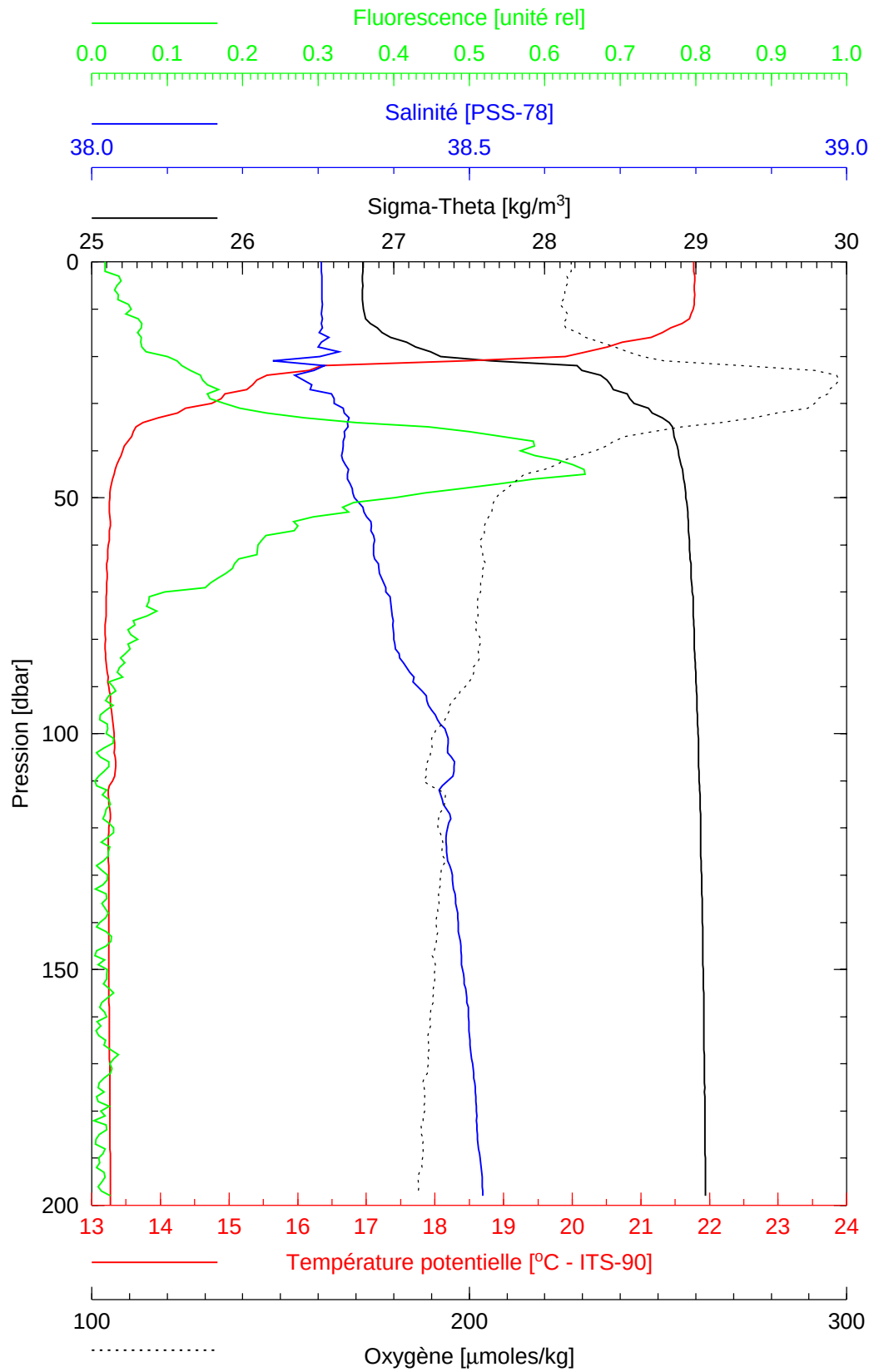
DYF 3

pro088



Date 01/10/1999
Heure déb 08h 13min (TU)

Latitude 43°21.803 N
Longitude 07°48.235 E



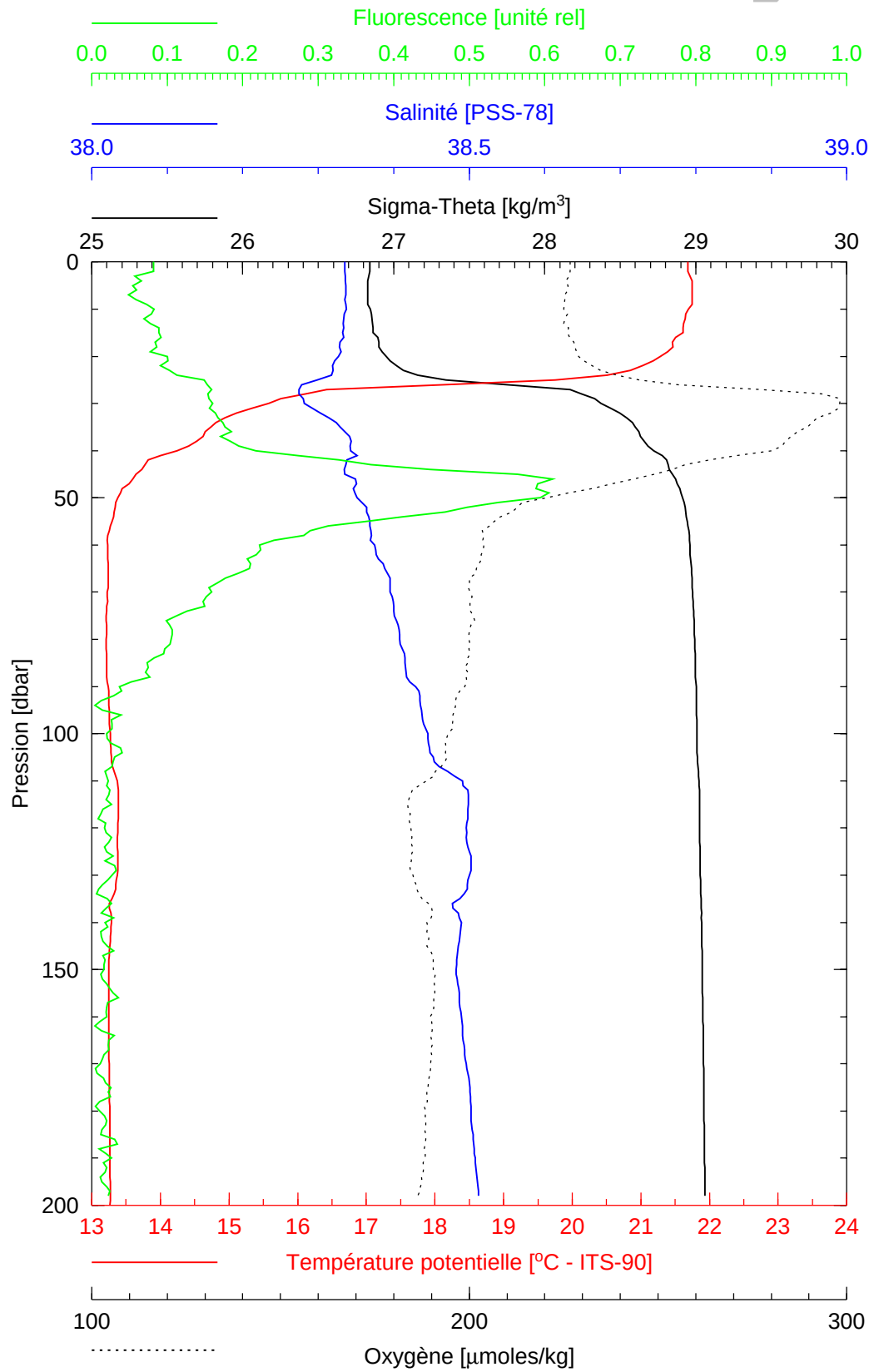
Date 01/10/1999
Heure déb 11h 17min (TU)

Latitude 43°22.085 N
Longitude 07°51.720 E

Prosope

DYF 3

pro090



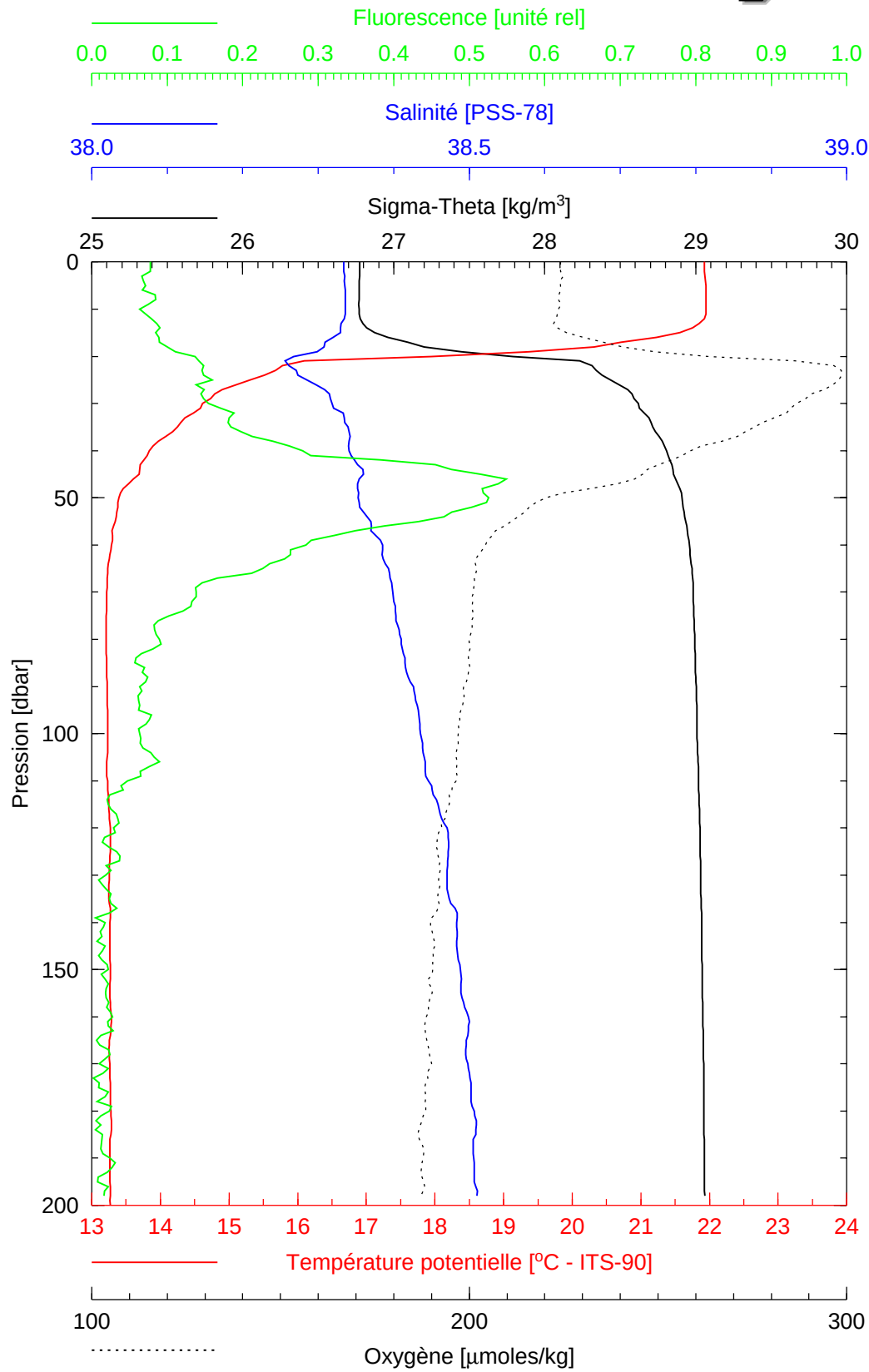
Date 01/10/1999
Heure déb 14h 15min (TU)

Latitude 43°21.304 N
Longitude 07°50.772 E

Prosope

DYF 3

pro091



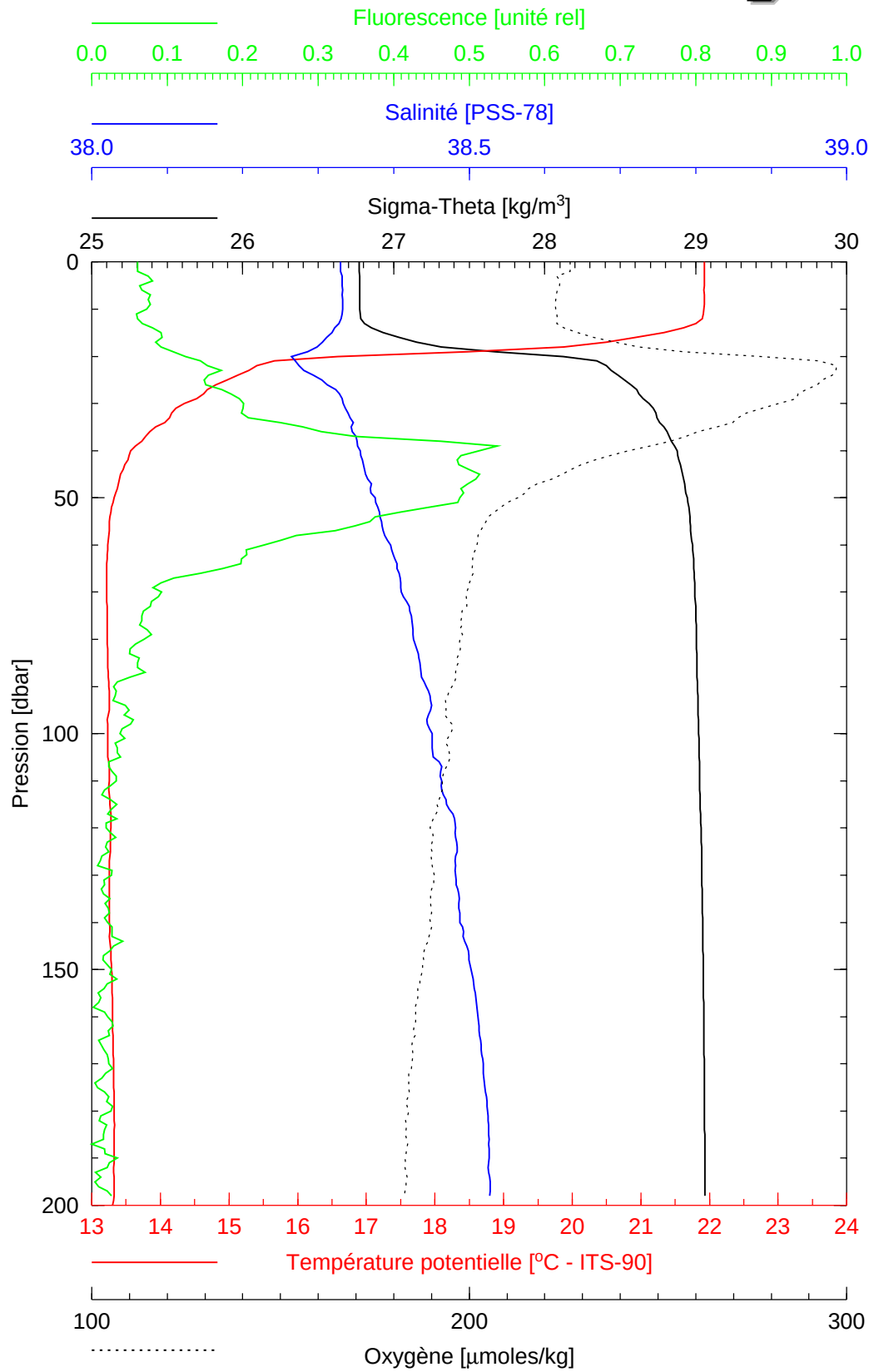
Date 01/10/1999
Heure déb 17h 05min (TU)

Latitude 43°21.180 N
Longitude 07°49.092 E

Prosope

DYF 3

pro092



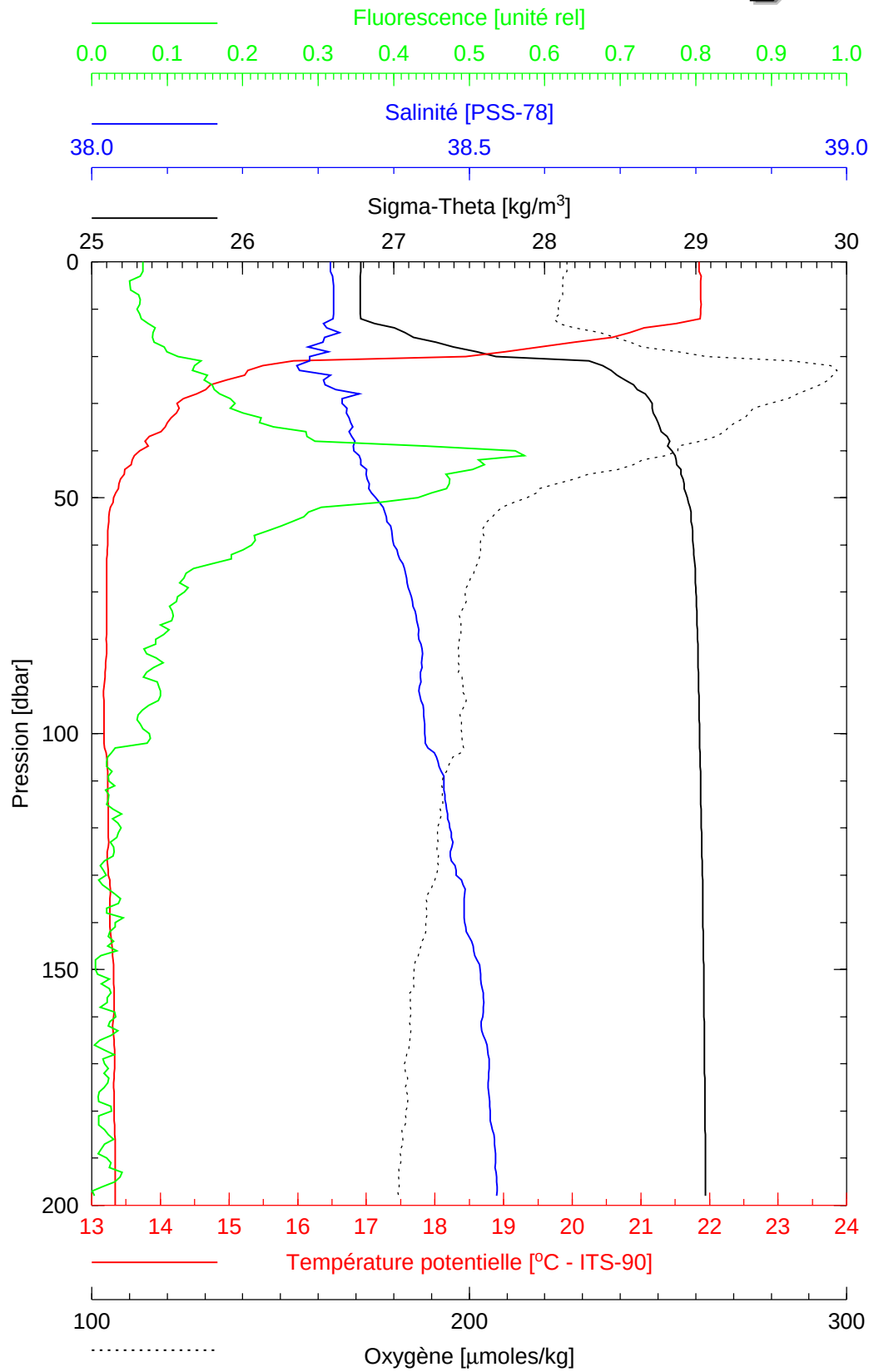
Date 01/10/1999
Heure déb 20h 10min (TU)

Latitude 43°20.761 N
Longitude 07°47.939 E

Prosope

DYF 4

pro093



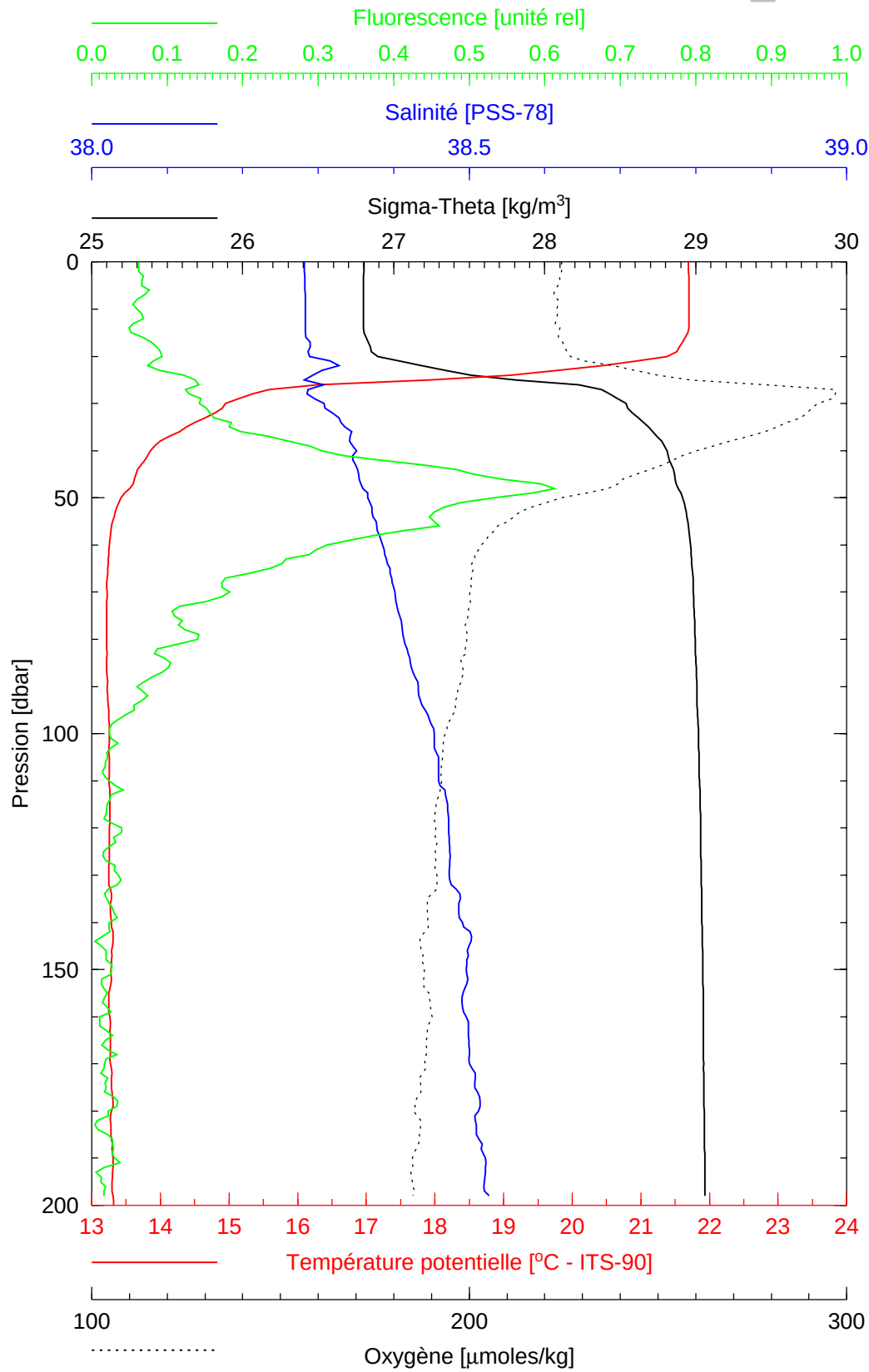
Date 01/10/1999
Heure déb 23h 08min (TU)

Latitude 43°20.692 N
Longitude 07°47.728 E

Prosope

DYF 4

pro094



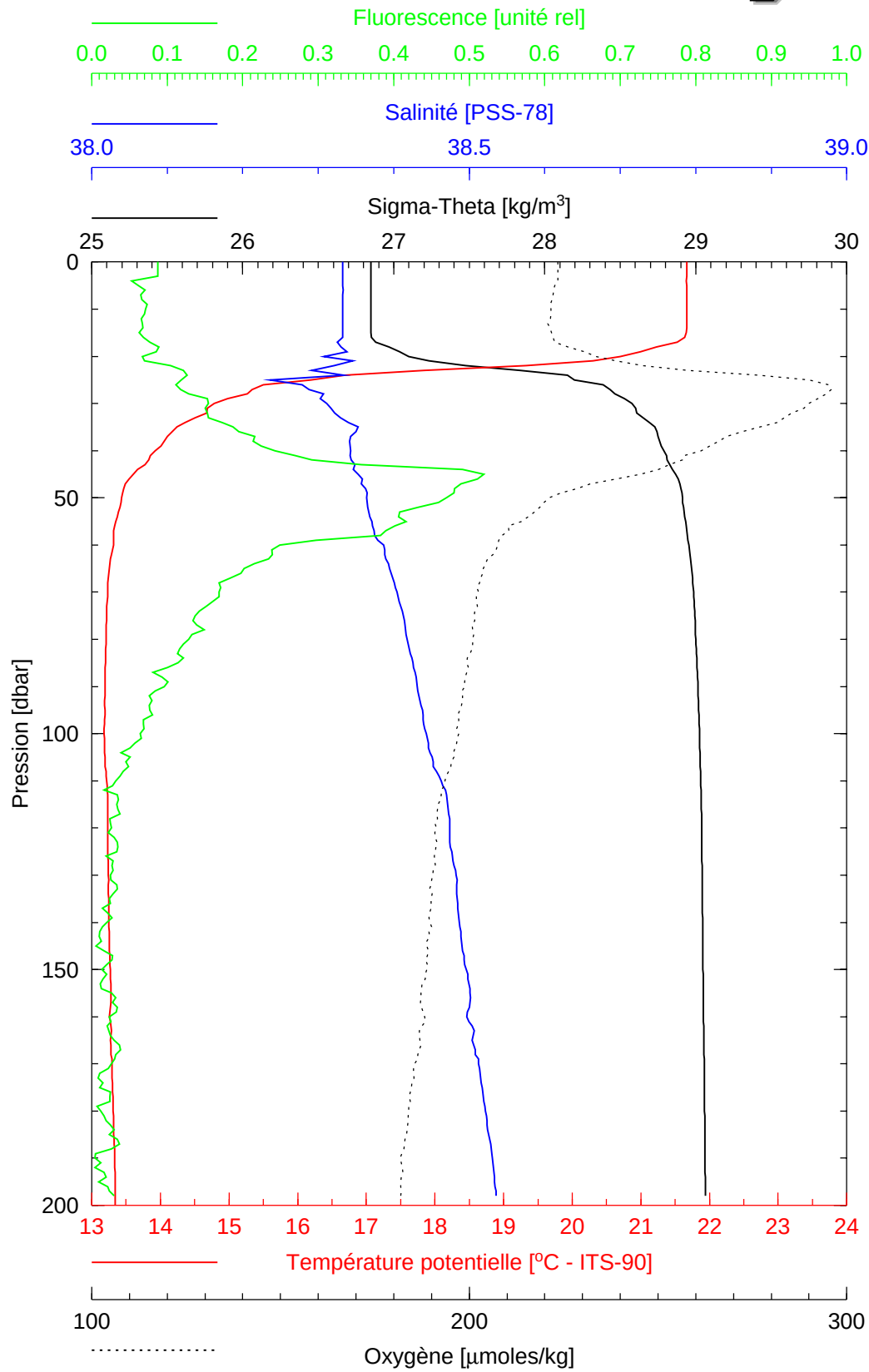
Date 02/10/1999
Heure déb 02h 12min (TU)

Latitude 43°21.993 N
Longitude 07°49.393 E

Prosope

DYF 4

pro095



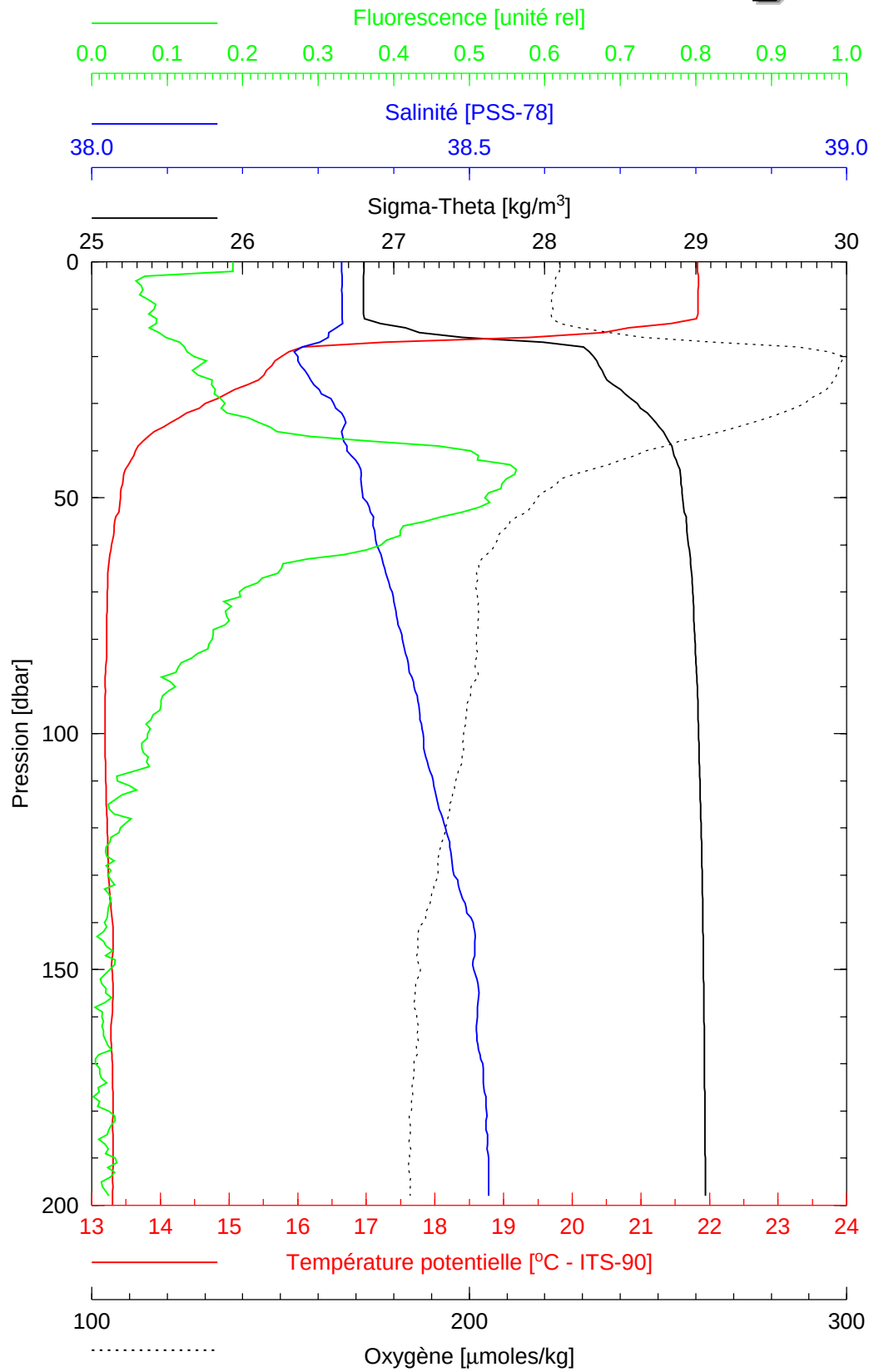
Date 02/10/1999
Heure déb 05h 10min (TU)

Latitude 43°21.485 N
Longitude 07°48.483 E

Prosope

DYF 4

pro096



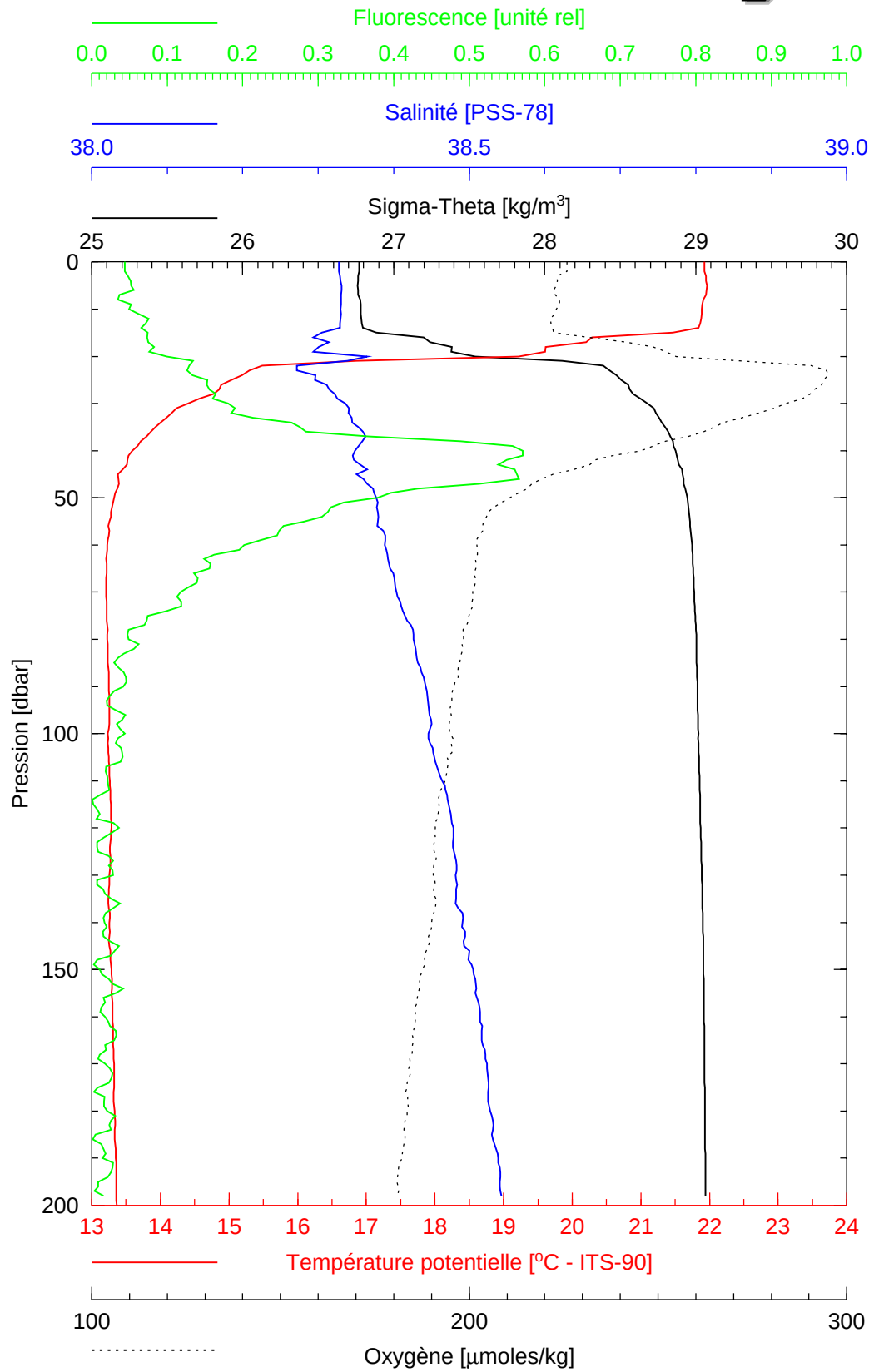
Date 02/10/1999
Heure déb 08h 06min (TU)

Latitude 43°22.193 N
Longitude 07°48.203 E

Prosope

DYF 4

pro097



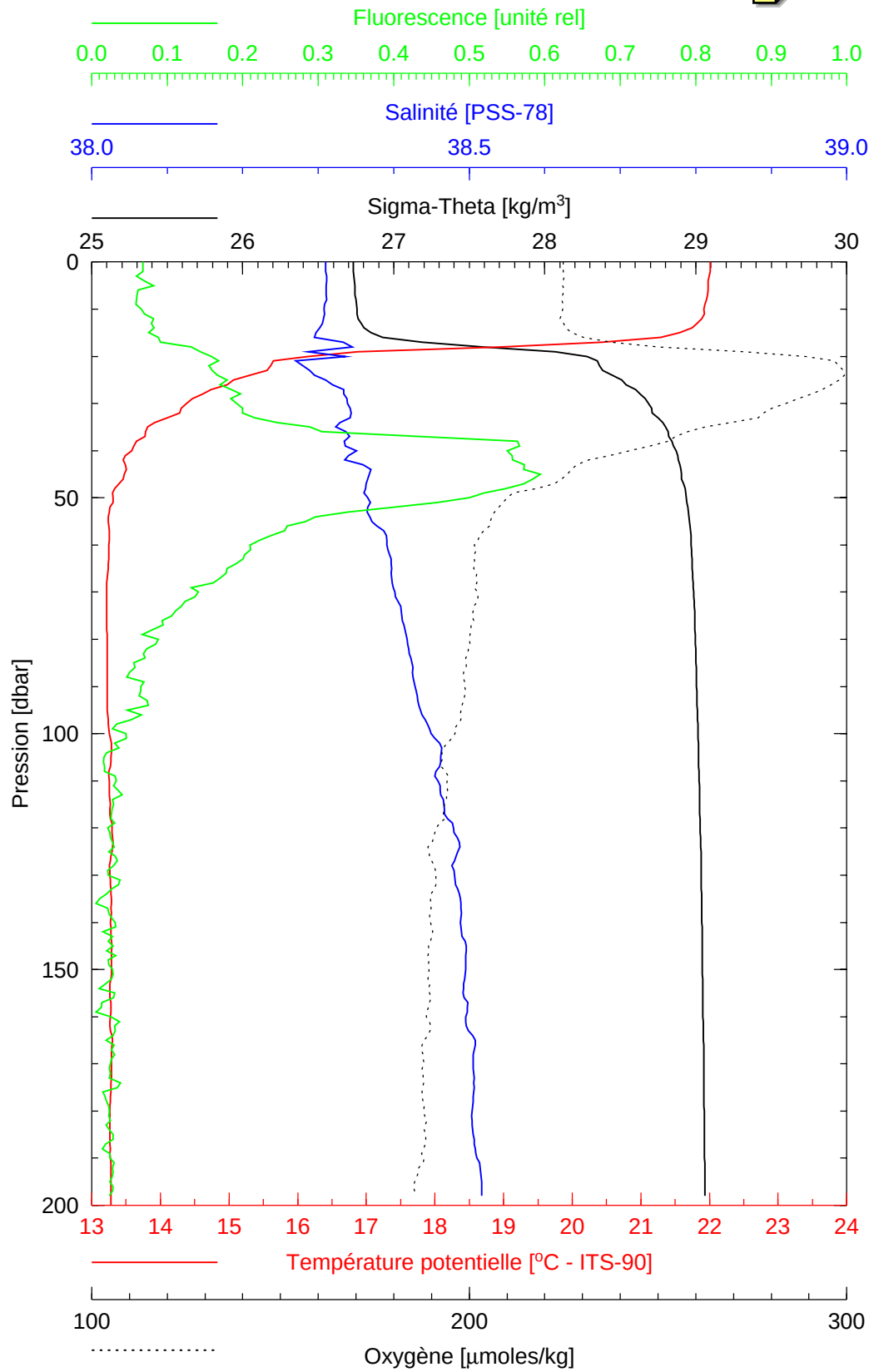
Date 02/10/1999
Heure déb 11h 07min (TU)

Latitude 43°21.232 N
Longitude 07°47.885 E

Prosope

DYF 4

pro098



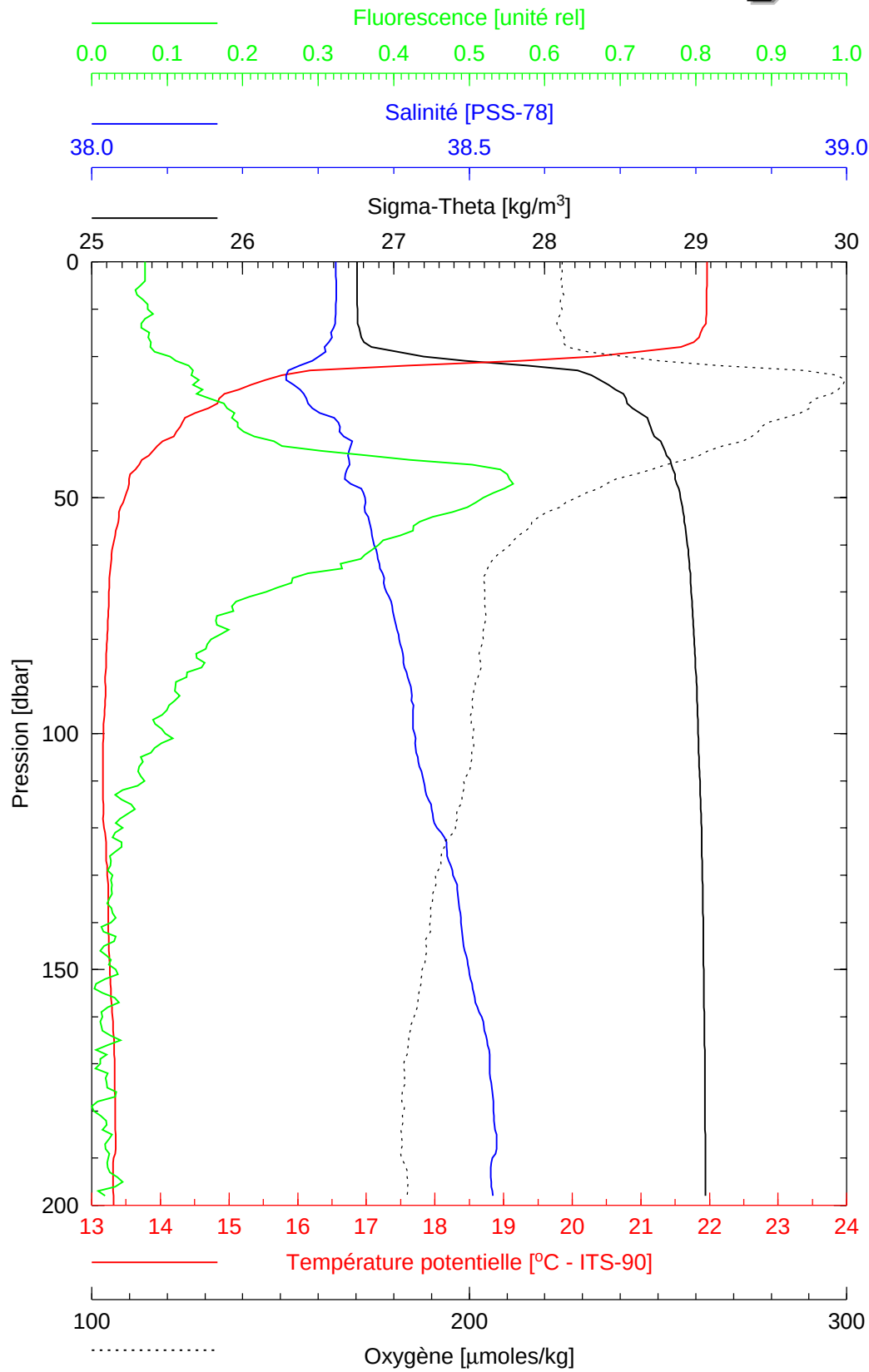
Date 02/10/1999
Heure déb 14h 21min (TU)

Latitude 43°20.478 N
Longitude 07°47.779 E

Prosope

DYF 4

pro099



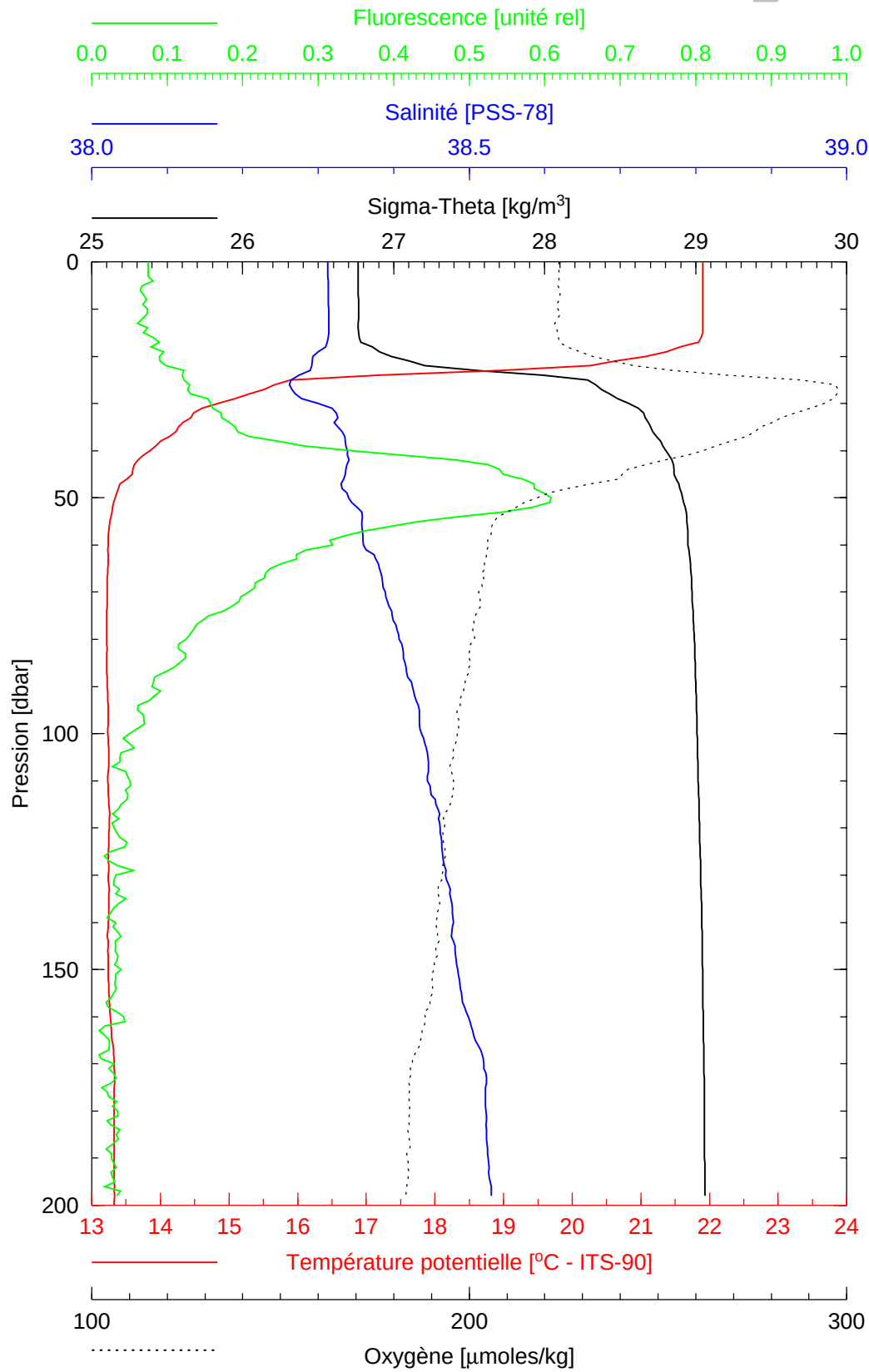
Date 02/10/1999
Heure déb 17h 05min (TU)

Latitude 43°22.662 N
Longitude 07°46.200 E

Prosope

DYF 4

pro100



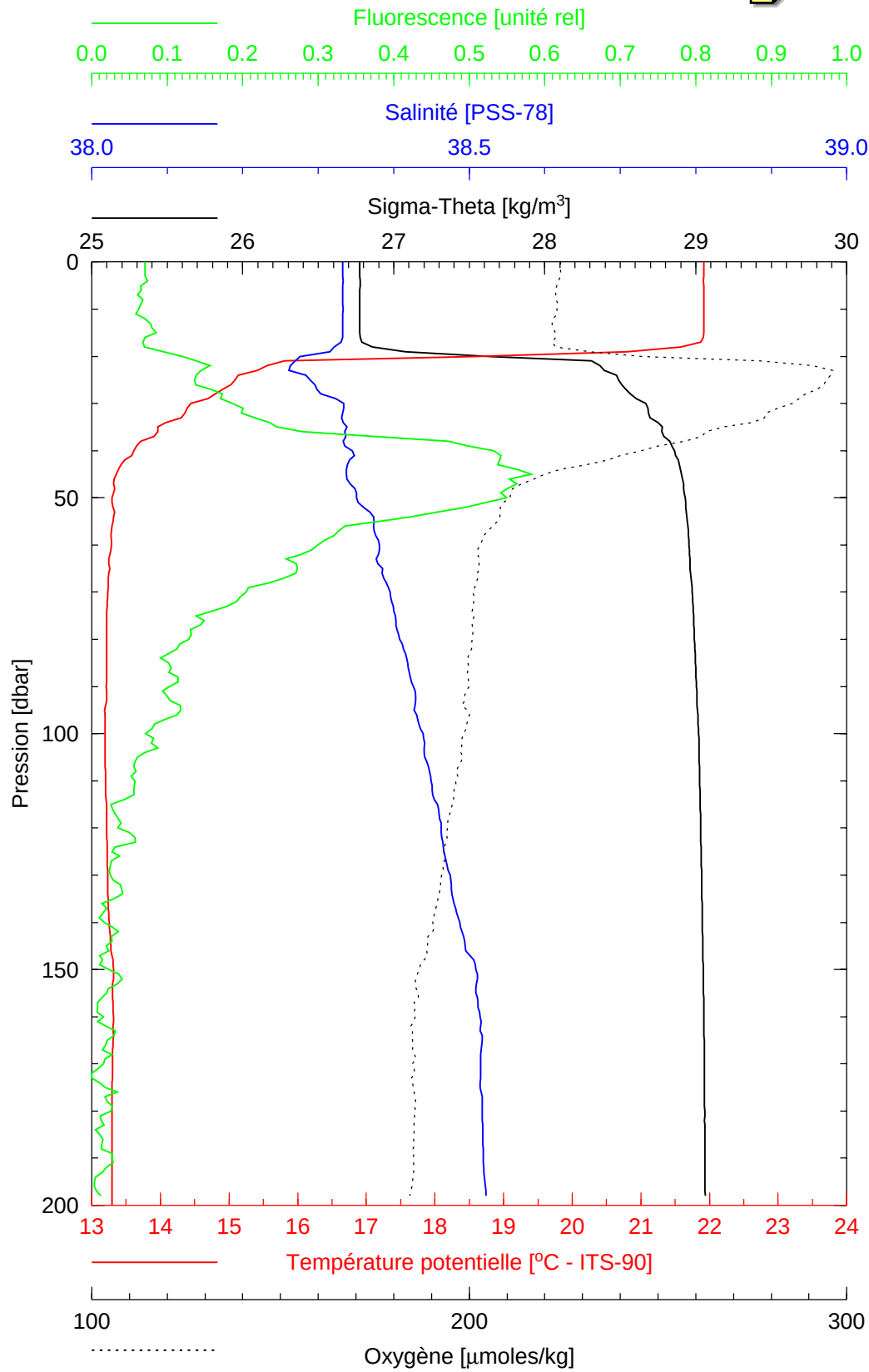
Date 02/10/1999
Heure déb 20h 10min (TU)

Latitude 43°22.960 N
Longitude 07°47.821 E

Prosope

DYF 5

pro101



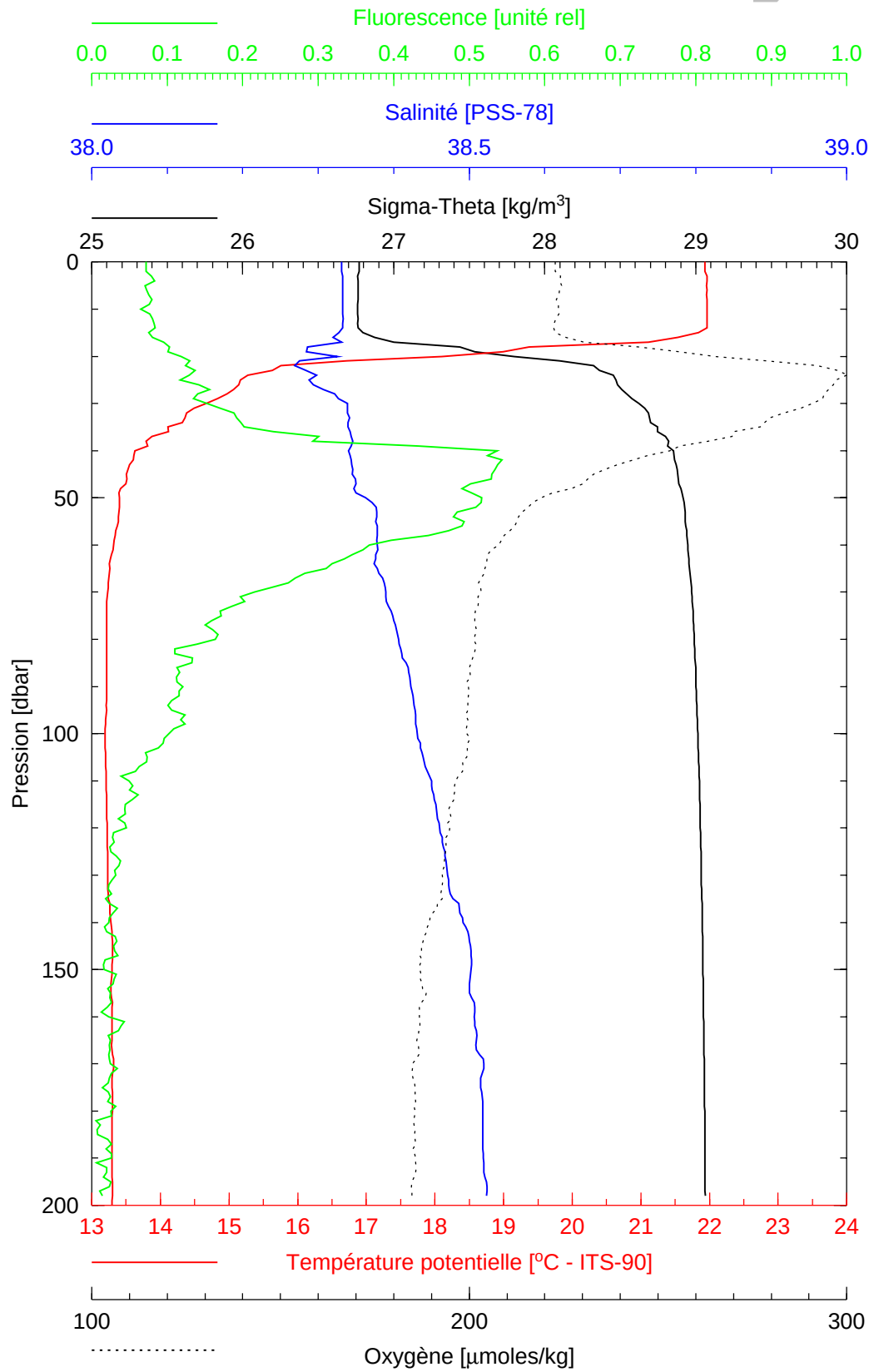
Date 02/10/1999
Heure déb 23h 11min (TU)

Latitude 43°22.510 N
Longitude 07°47.058 E

Prosope

DYF 5

pro102



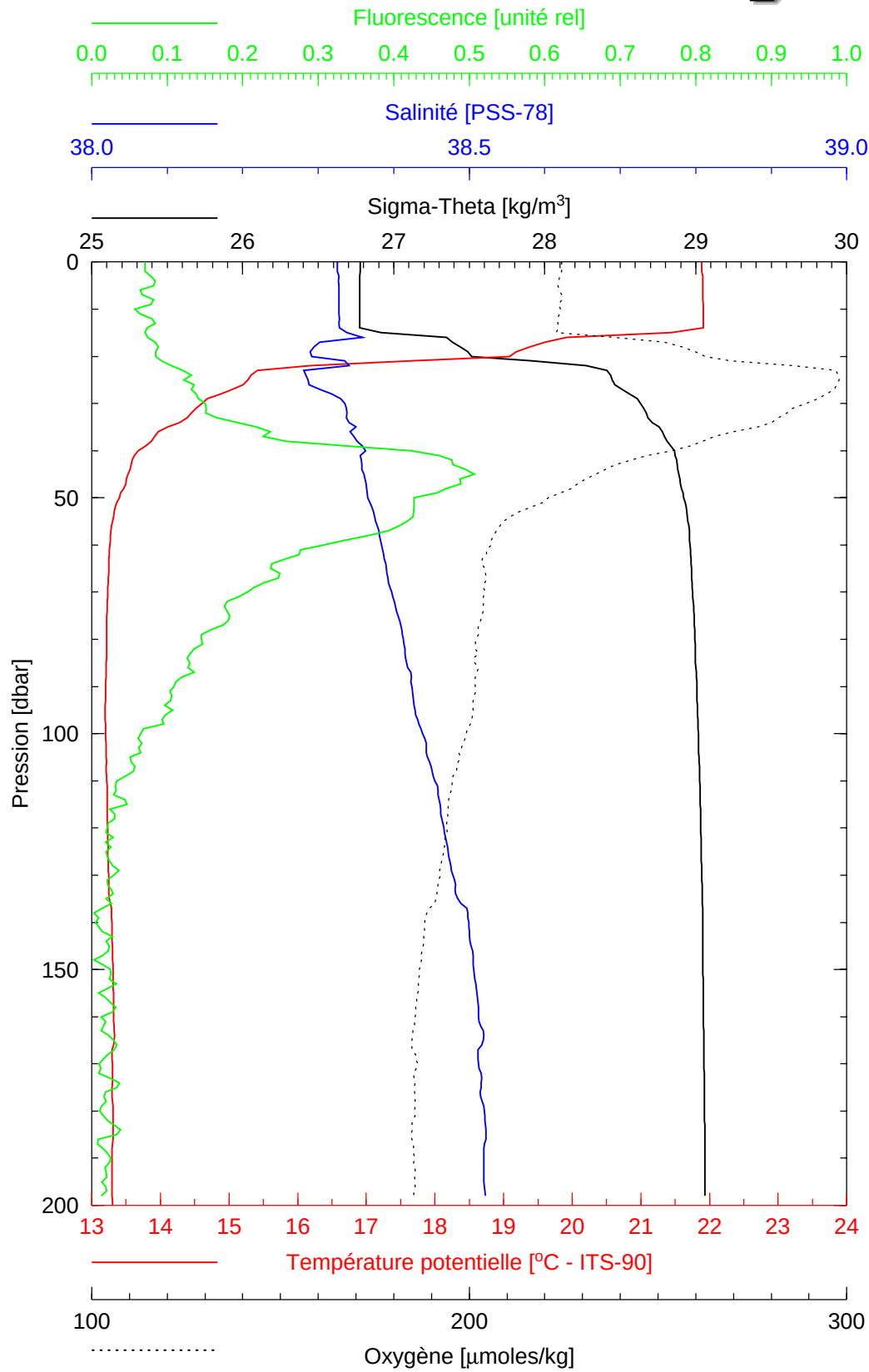
Date 03/10/1999
Heure déb 02h 09min (TU)

Latitude 43°22.470 N
Longitude 07°46.879 E

Prosope

DYF 5

pro103



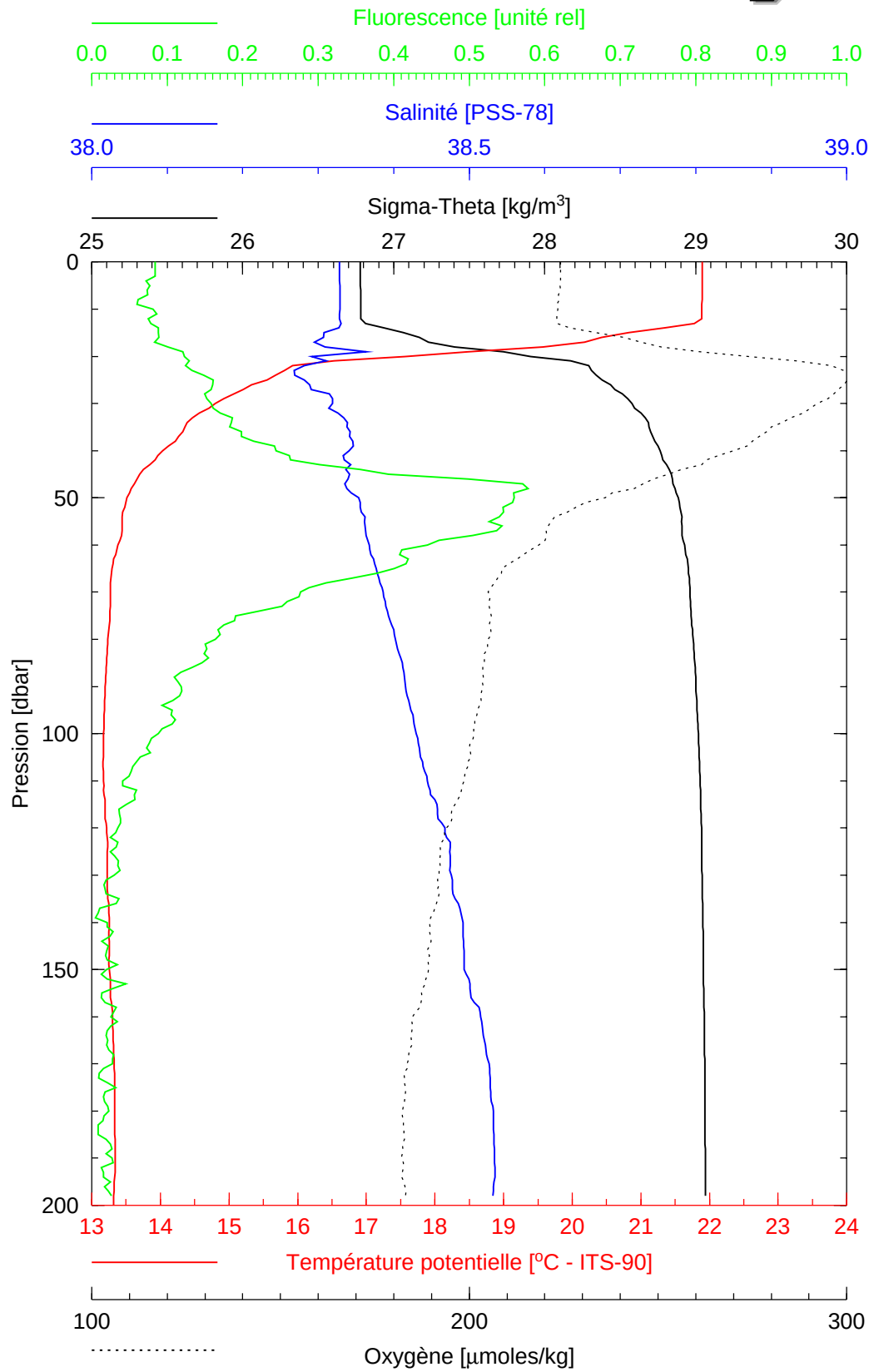
Date 03/10/1999
Heure déb 05h 07min (TU)

Latitude 43°22.567 N
Longitude 07°46.509 E

Prosope

DYF 5

pro104



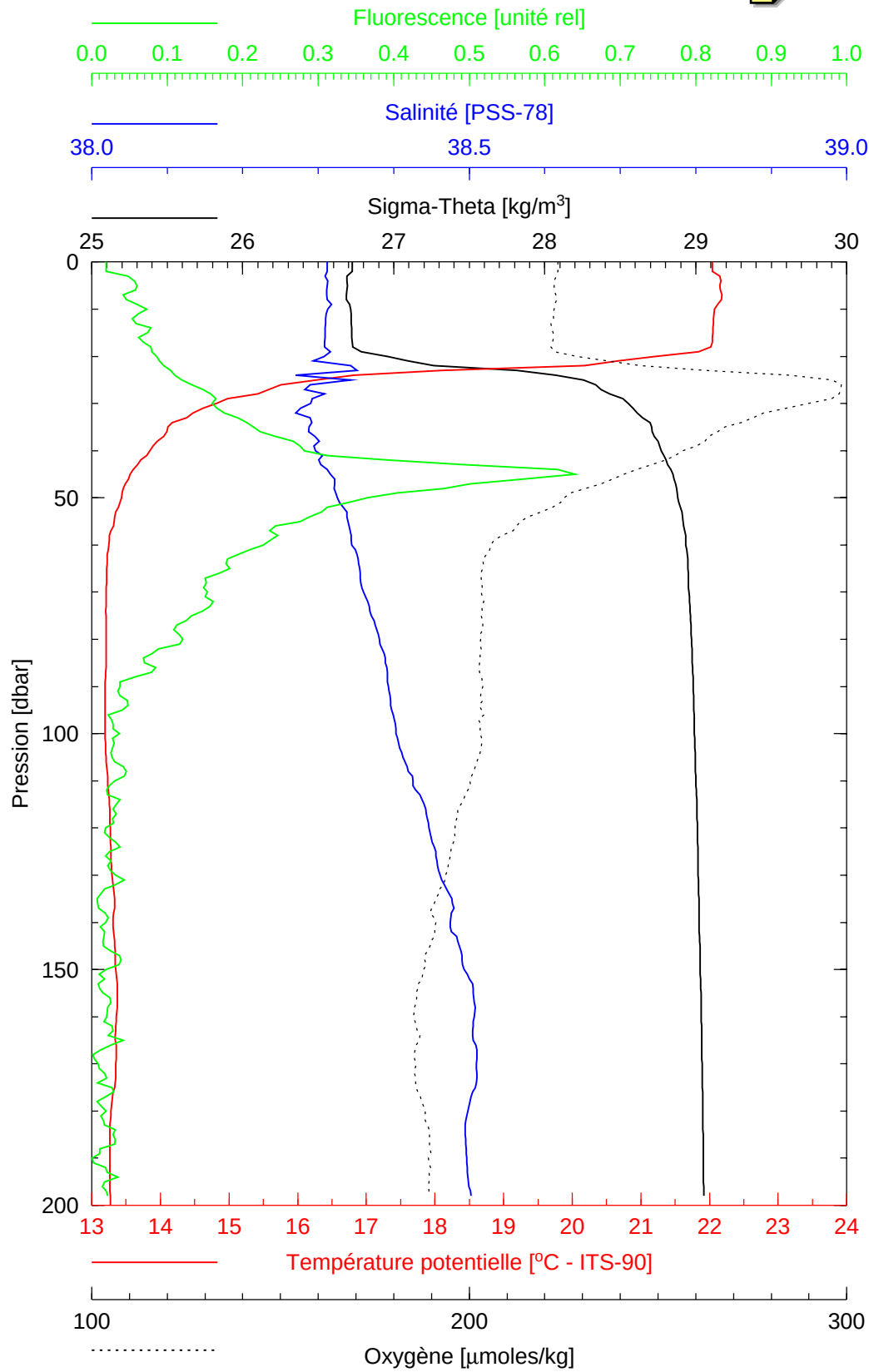
Date 03/10/1999
Heure déb 08h 06min (TU)

Latitude 43°22.051 N
Longitude 07°44.502 E

Prosope

DYF 5

pro105



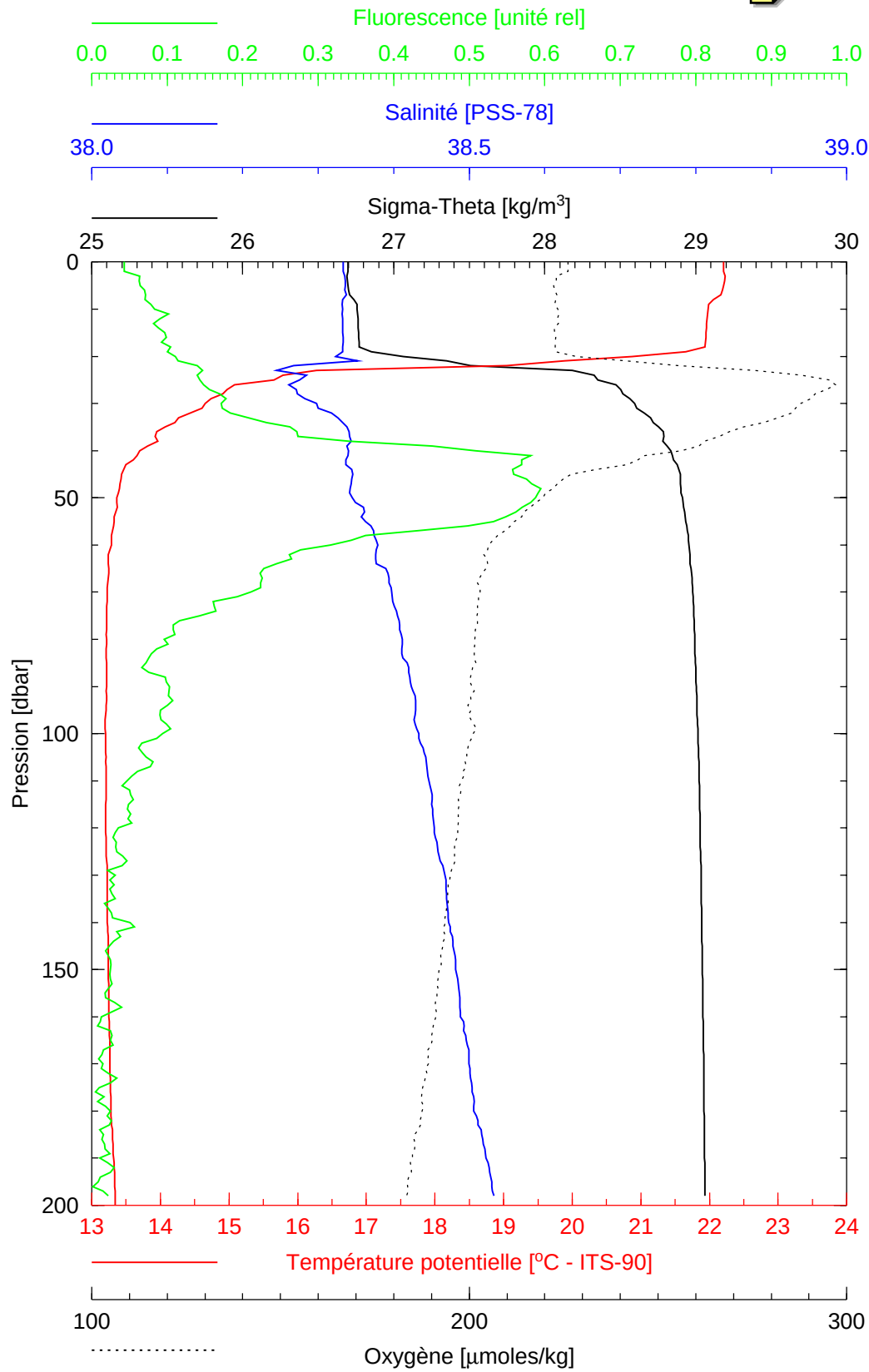
Date 03/10/1999
Heure déb 11h 33min (TU)

Latitude 43°25.985 N
Longitude 07°43.165 E

Prosope

DYF 5

pro106



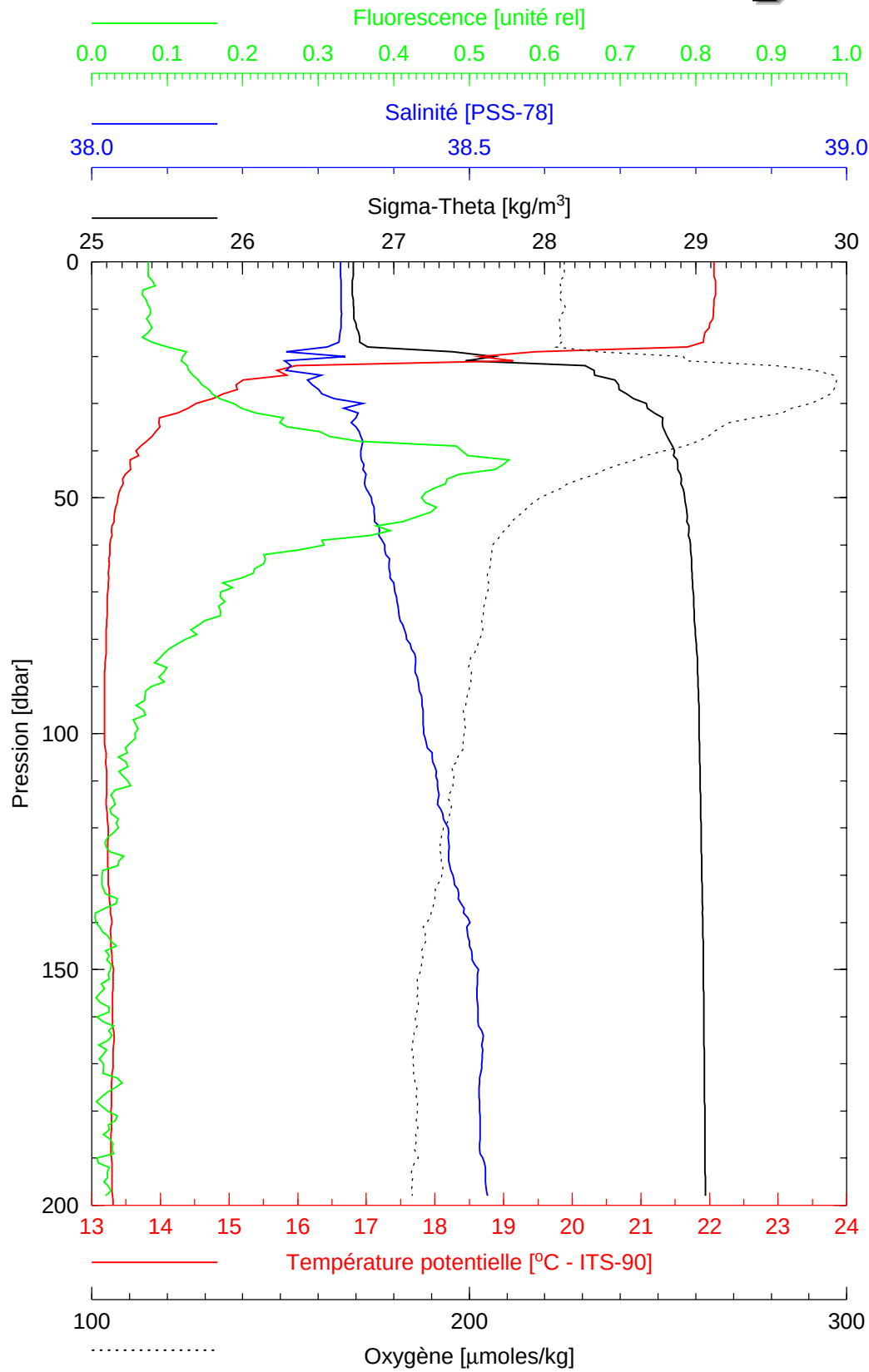
Date 03/10/1999
Heure déb 14h 17min (TU)

Latitude 43°22.553 N
Longitude 07°44.123 E

Prosope

DYF 5

pro107



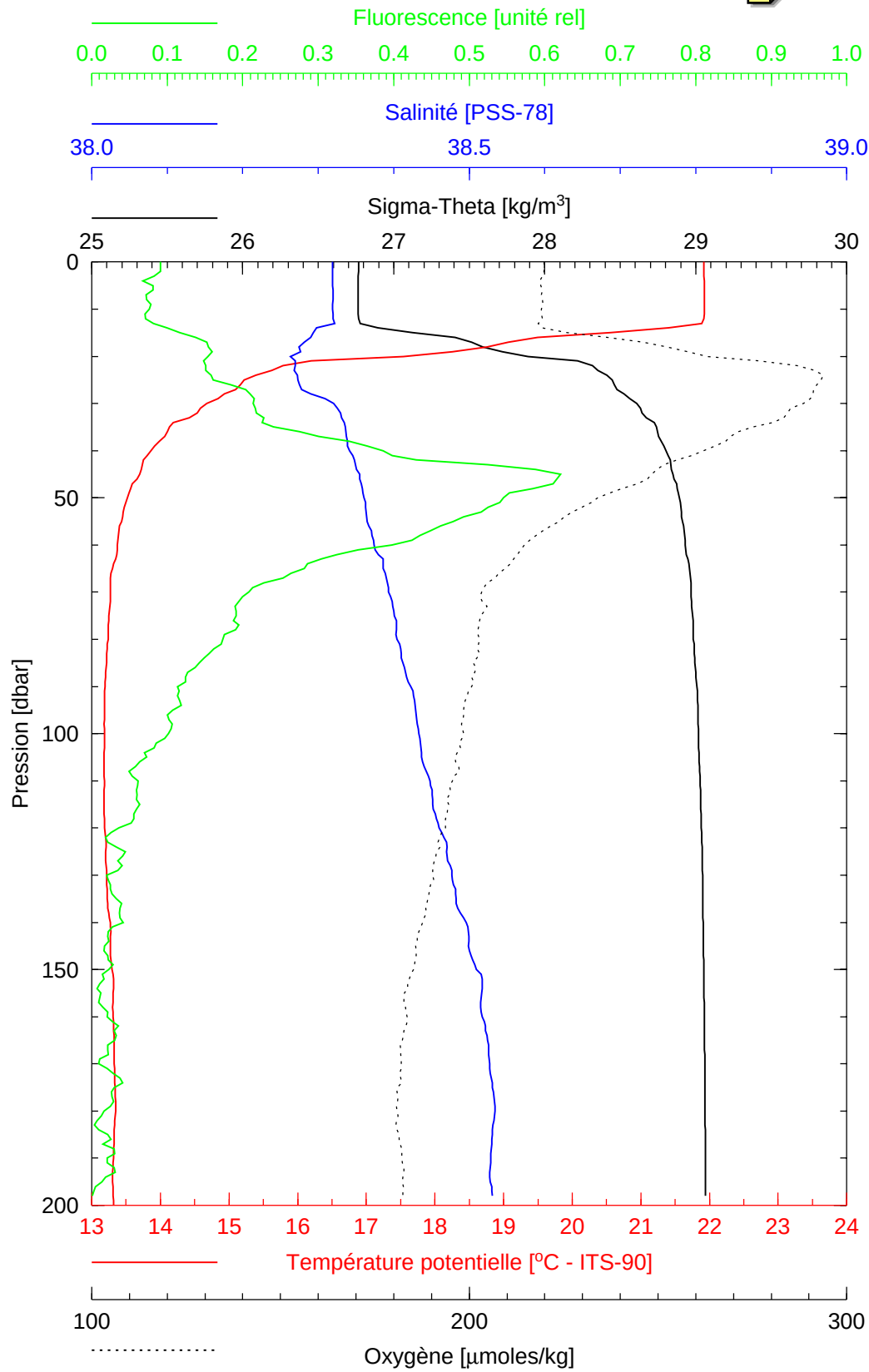
Date 03/10/1999
Heure déb 17h 09min (TU)

Latitude 43°22.125 N
Longitude 07°44.748 E

Prosope

DYF 5

pro108



Date 03/10/1999
Heure déb 20h 09min (TU)

Latitude 43°21.773 N
Longitude 07°43.750 E