

E9704 Small Box 5

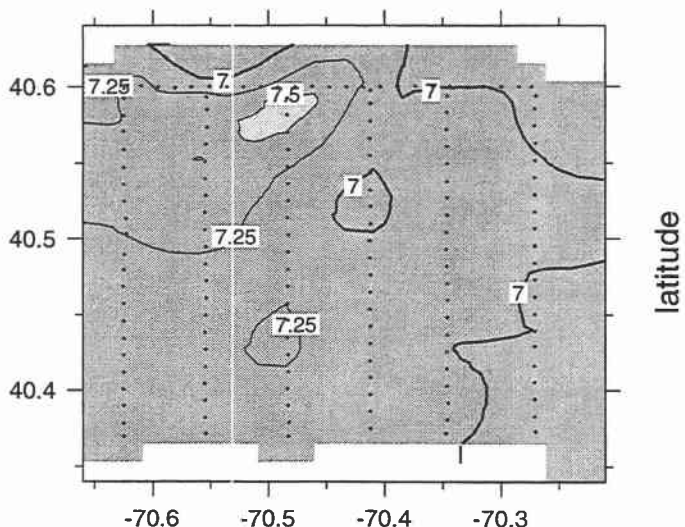
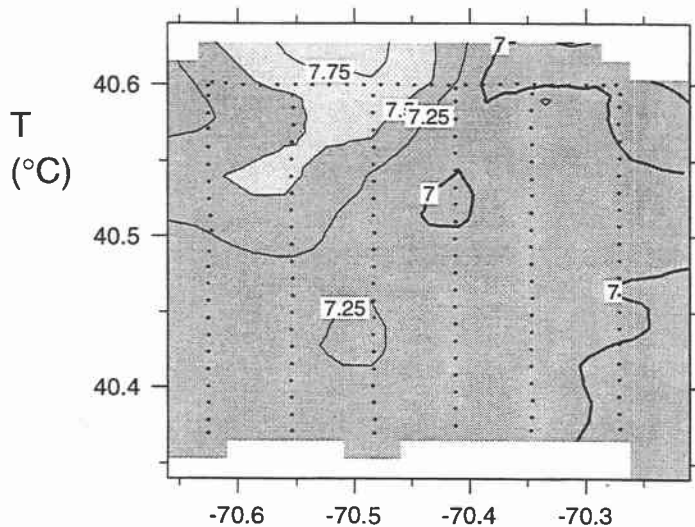
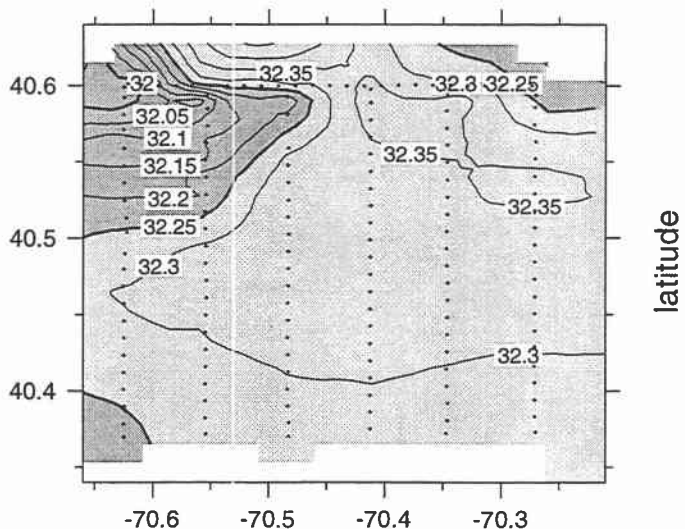
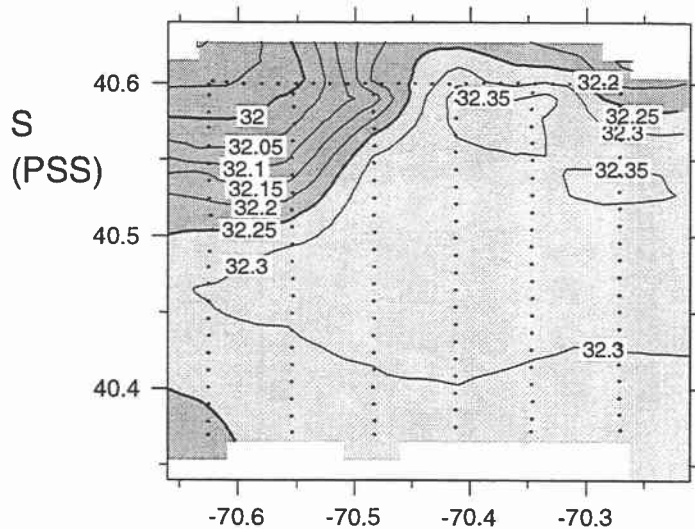
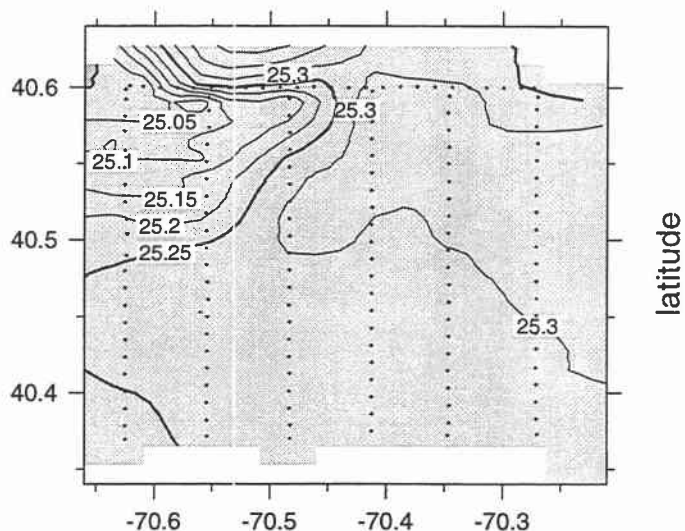
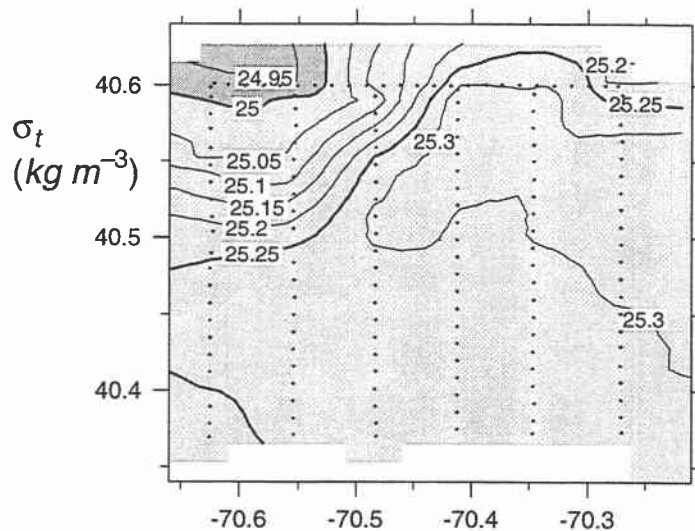
02-May-97 12:40:29 - 03-May-97 11:44:16

Map View at 5 dbar

Map View at 15 dbar

longitude

longitude

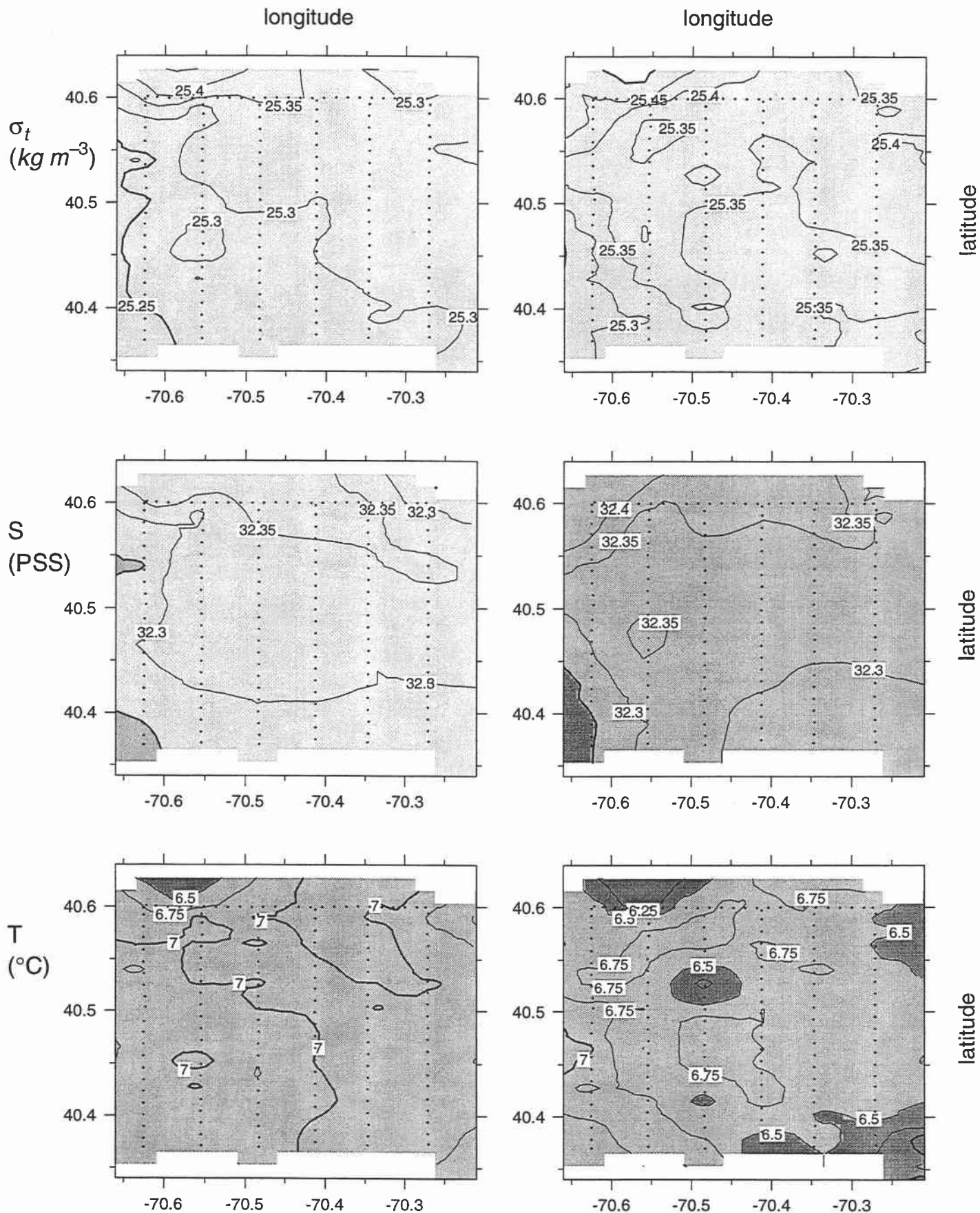


E9704 Small Box 5

02-May-97 12:40:29 - 03-May-97 11:44:16

Map View at 25 dbar

Map View at 35 dbar

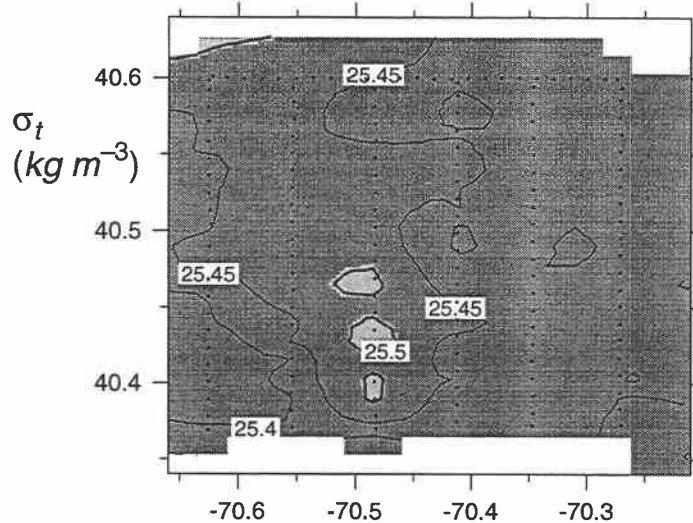


E9704 Small Box 5

02-May-97 12:40:29 - 03-May-97 11:44:16

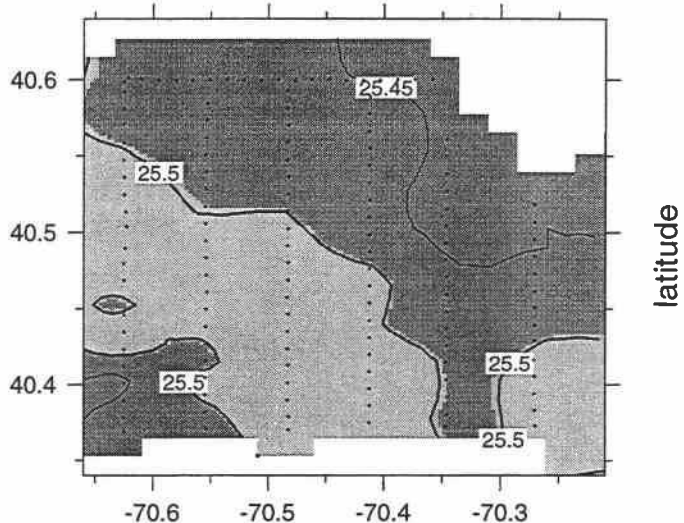
Map View at 45 dbar

longitude

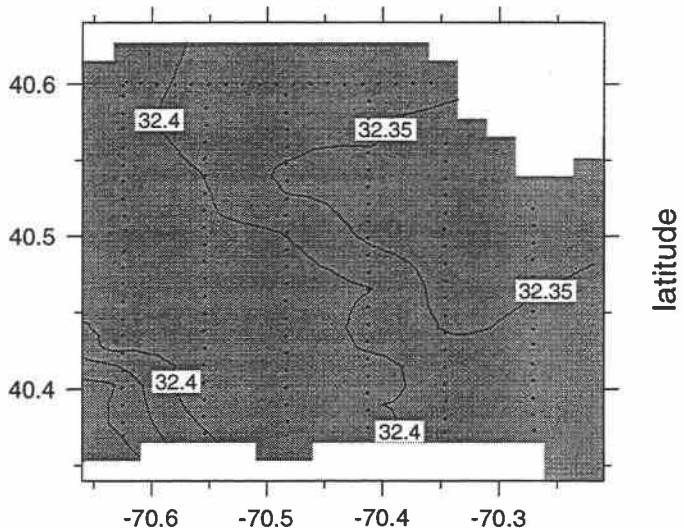
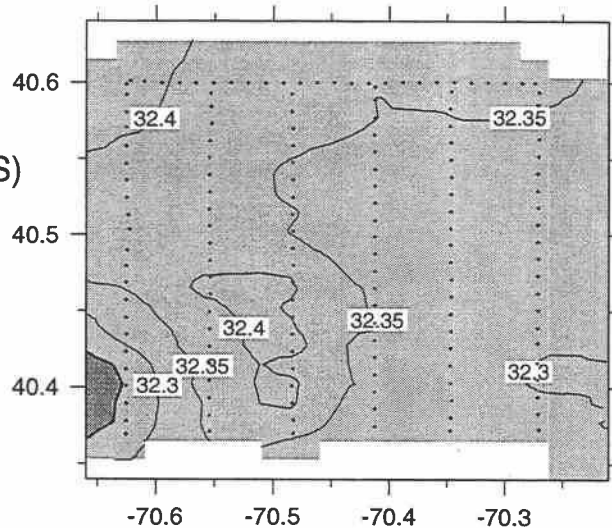


Map View at 55 dbar

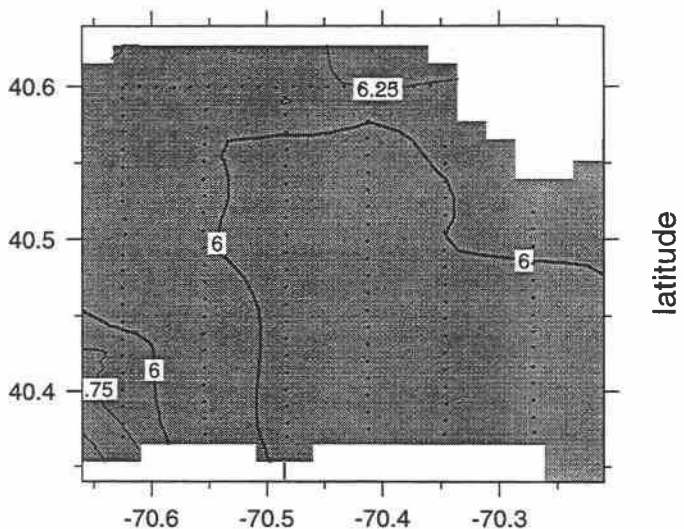
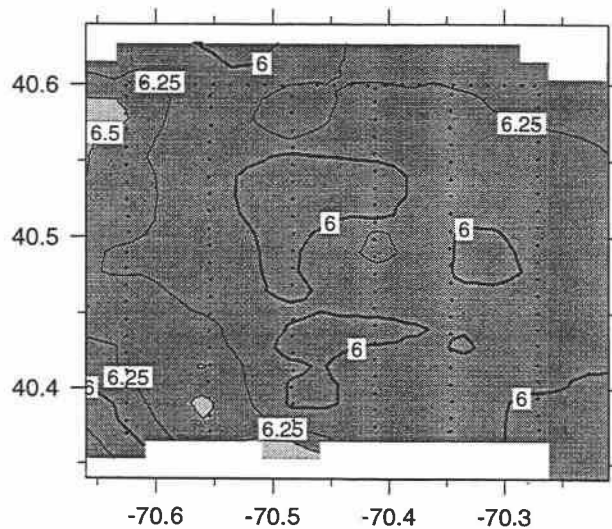
longitude



S
(PSS)



T
(°C)

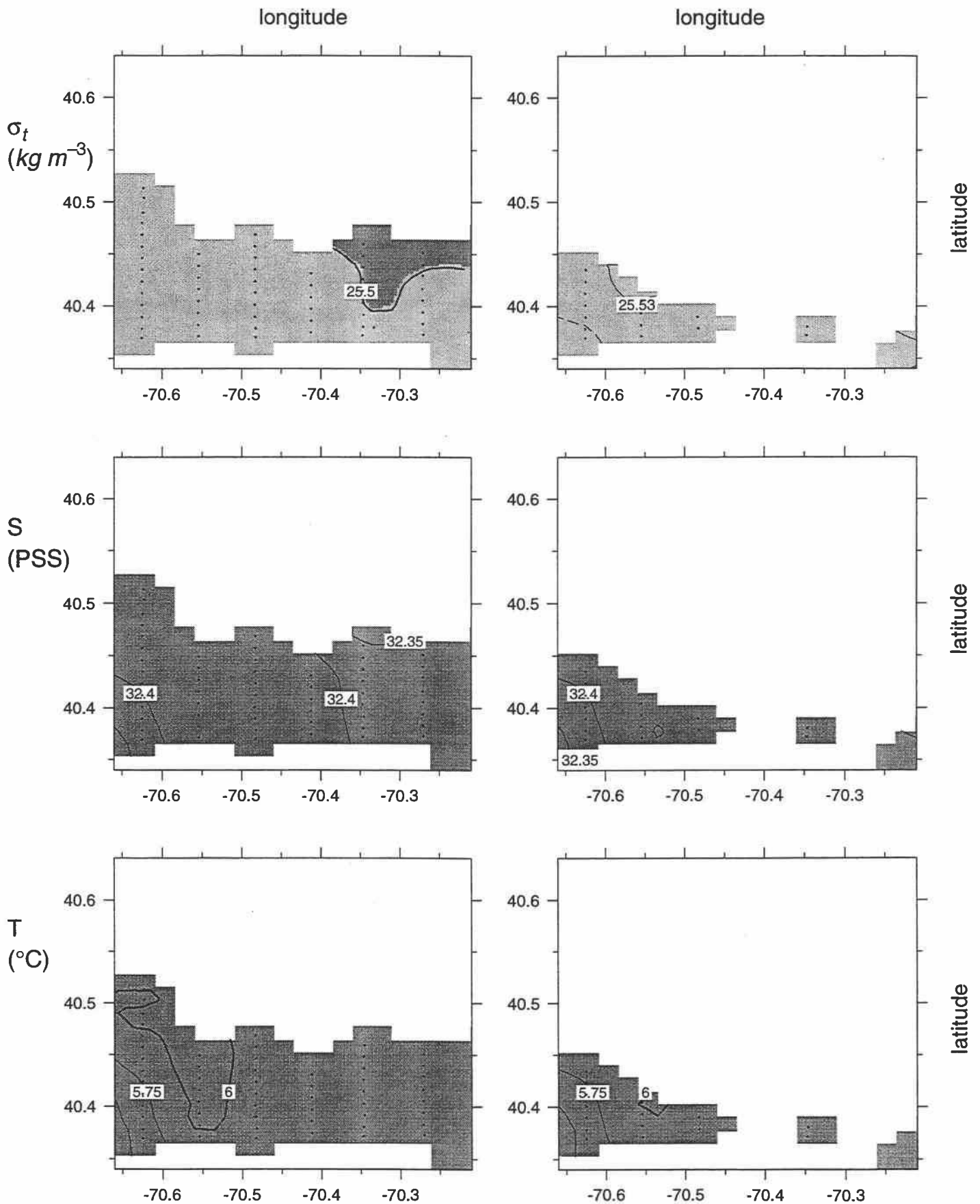


E9704 Small Box 5

02-May-97 12:40:29 - 03-May-97 11:44:16

Map View at 65 dbar

Map View at 75 dbar

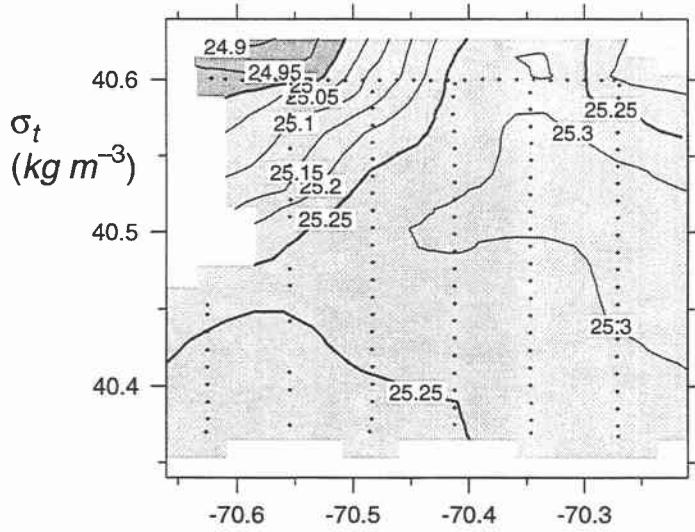


E9704 Small Box 6

03-May-97 09:25:15 - 04-May-97 02:09:07

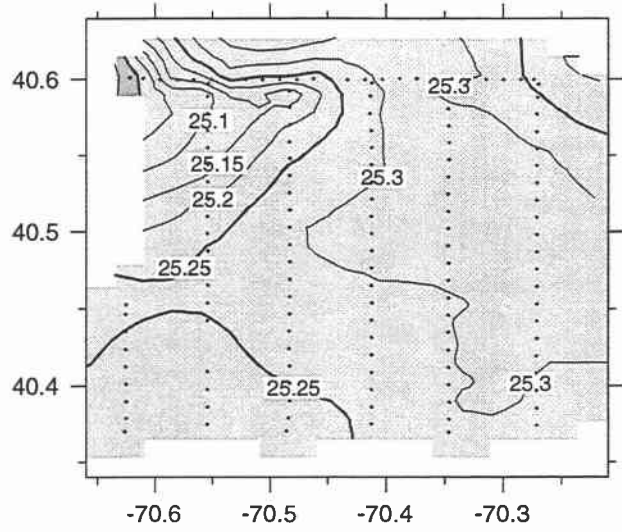
Map View at 5 dbar

longitude

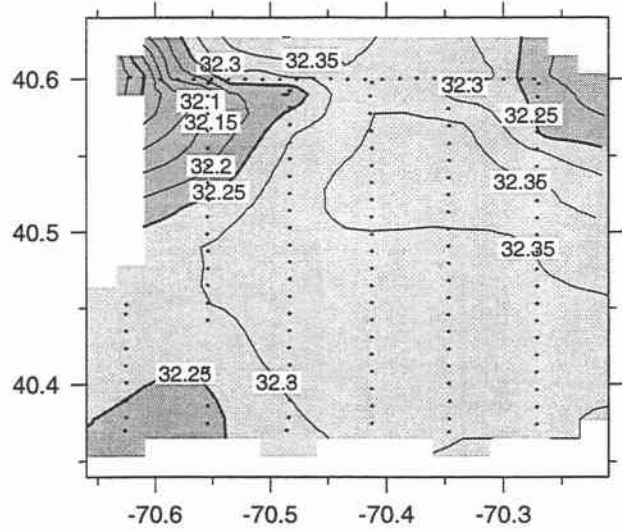
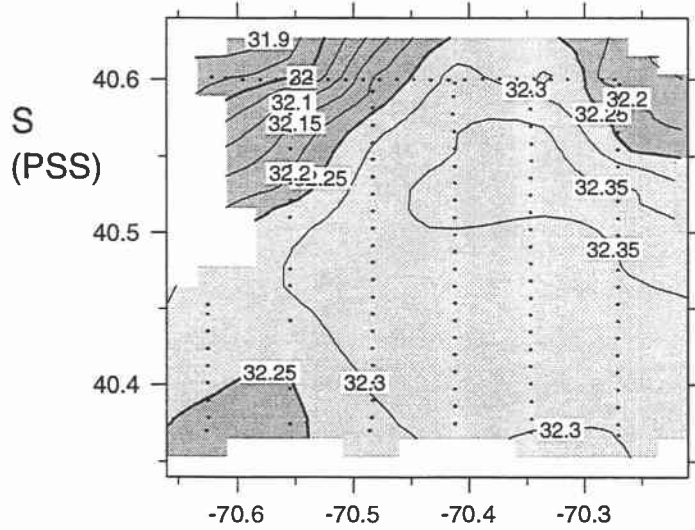


Map View at 15 dbar

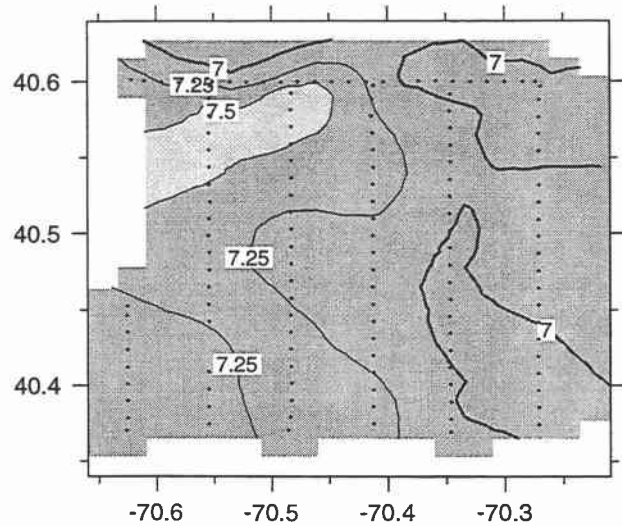
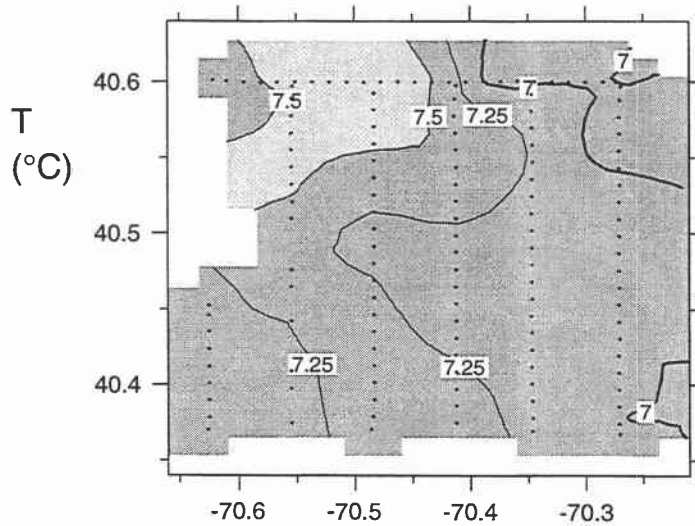
longitude



latitude



latitude



latitude

E9704 Small Box 6

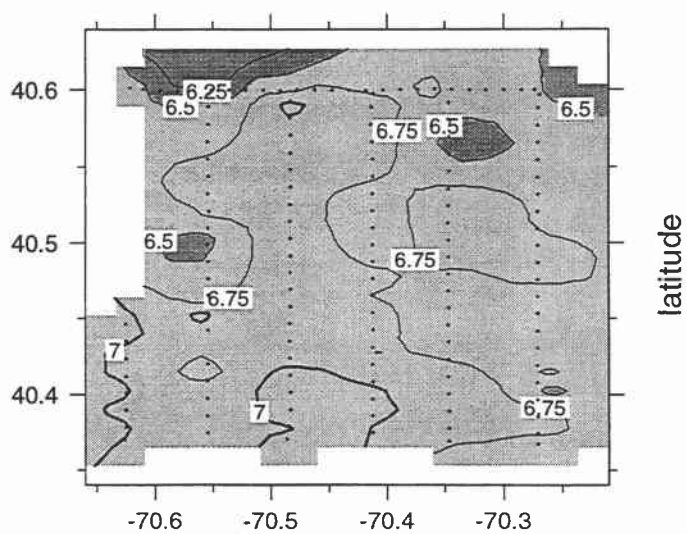
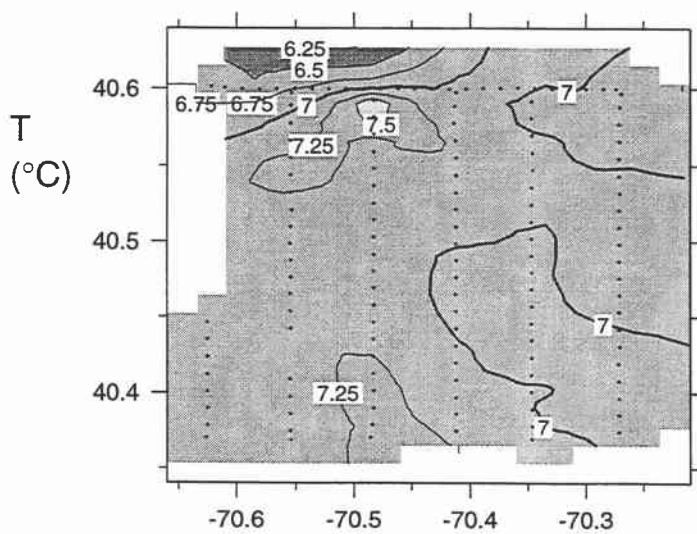
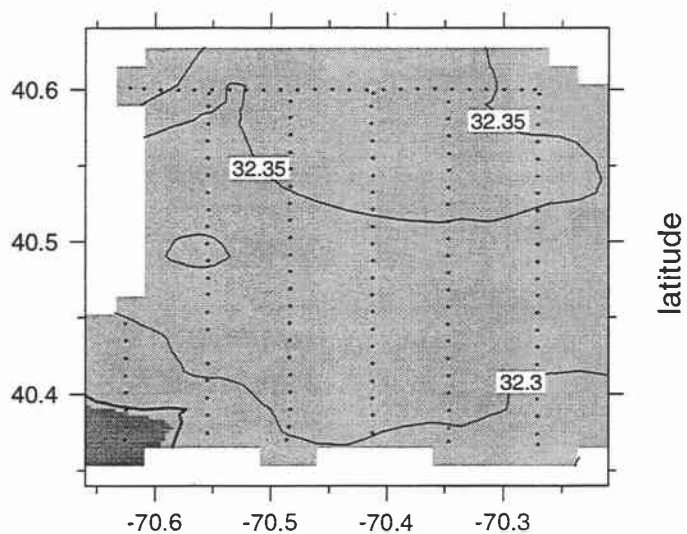
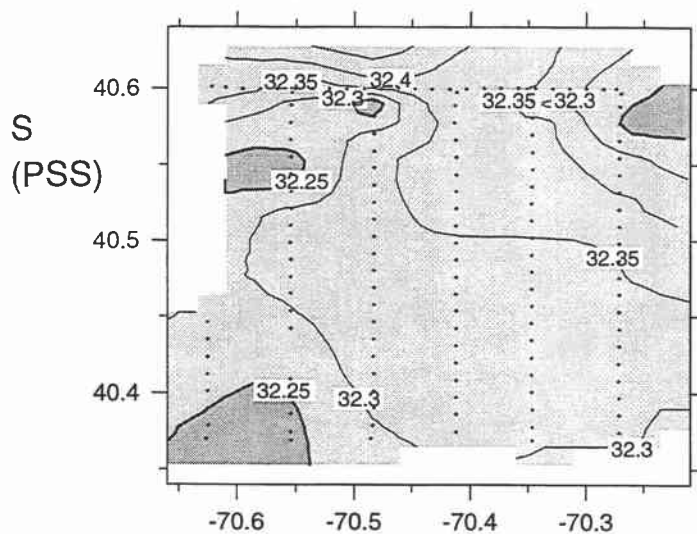
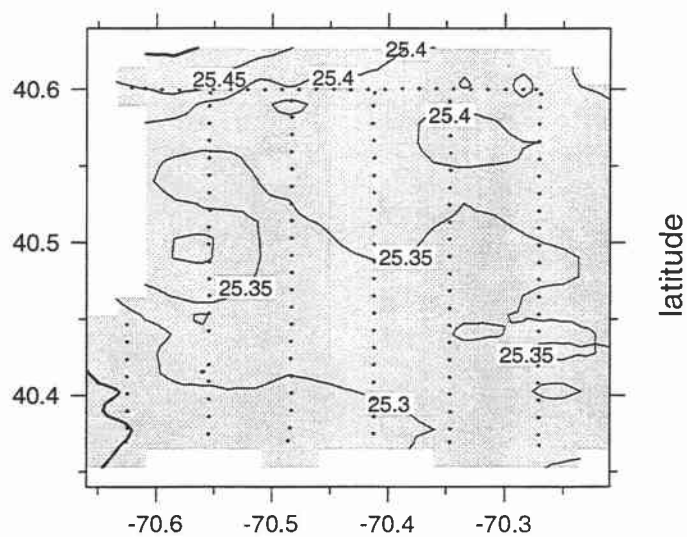
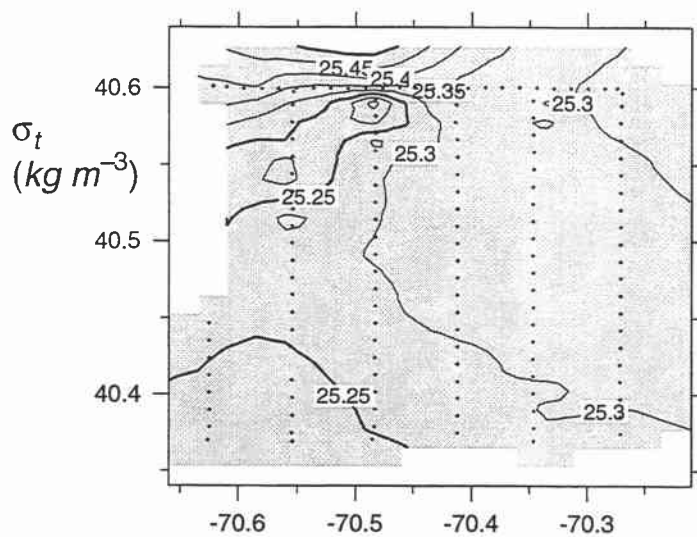
03-May-97 09:25:15 - 04-May-97 02:09:07

Map View at 25 dbar

Map View at 35 dbar

longitude

longitude



E9704 Small Box 6

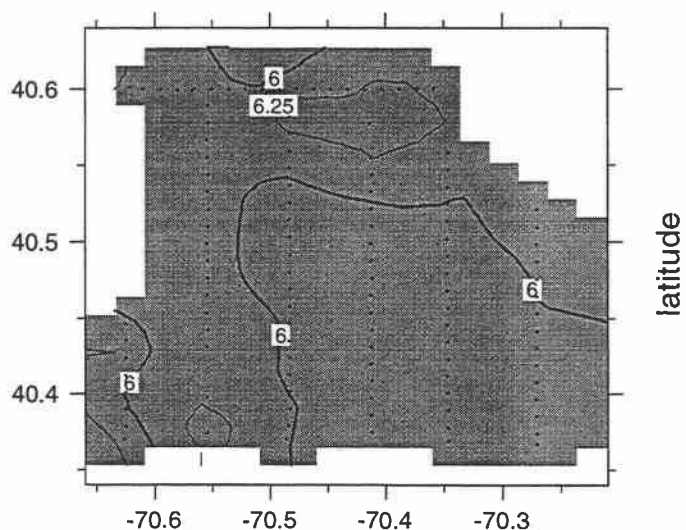
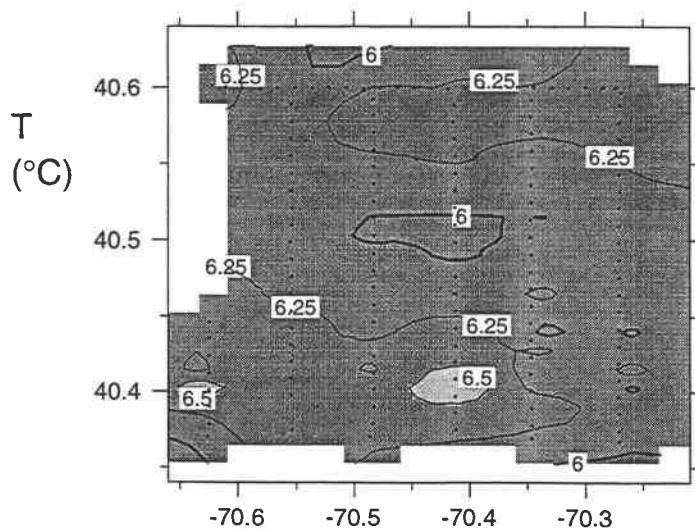
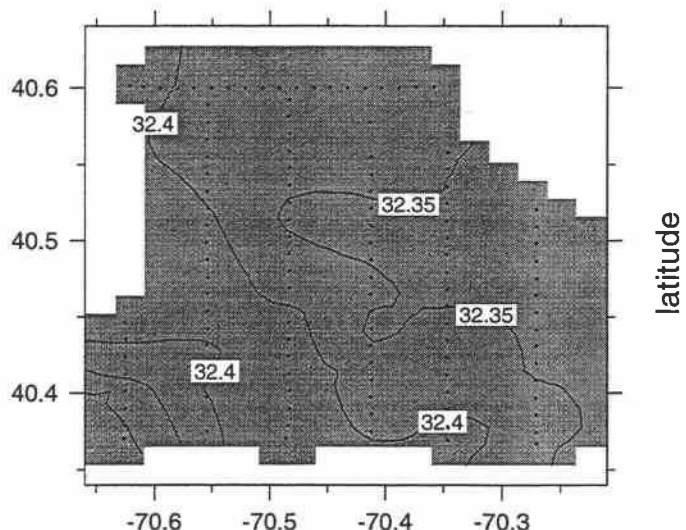
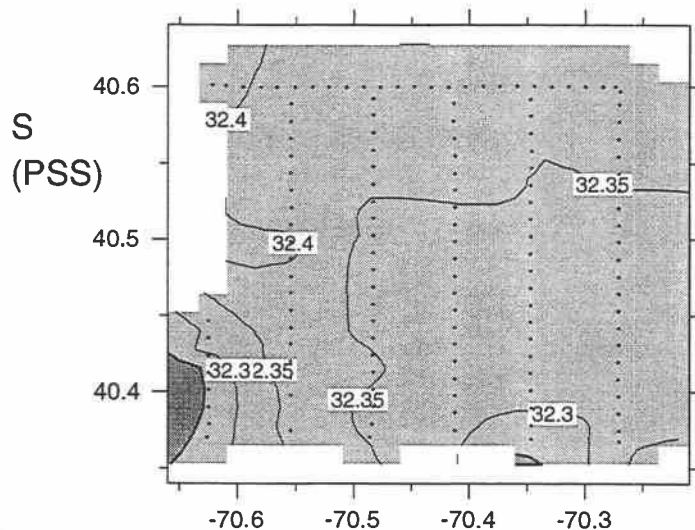
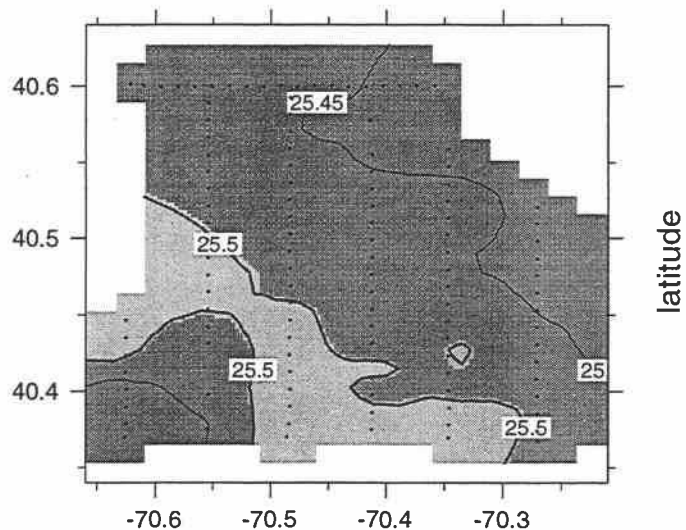
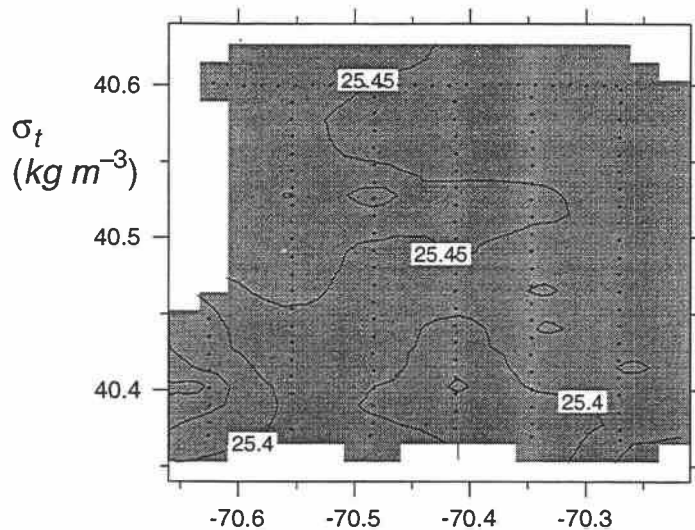
03-May-97 09:25:15 - 04-May-97 02:09:07

Map View at 45 dbar

Map View at 55 dbar

longitude

longitude

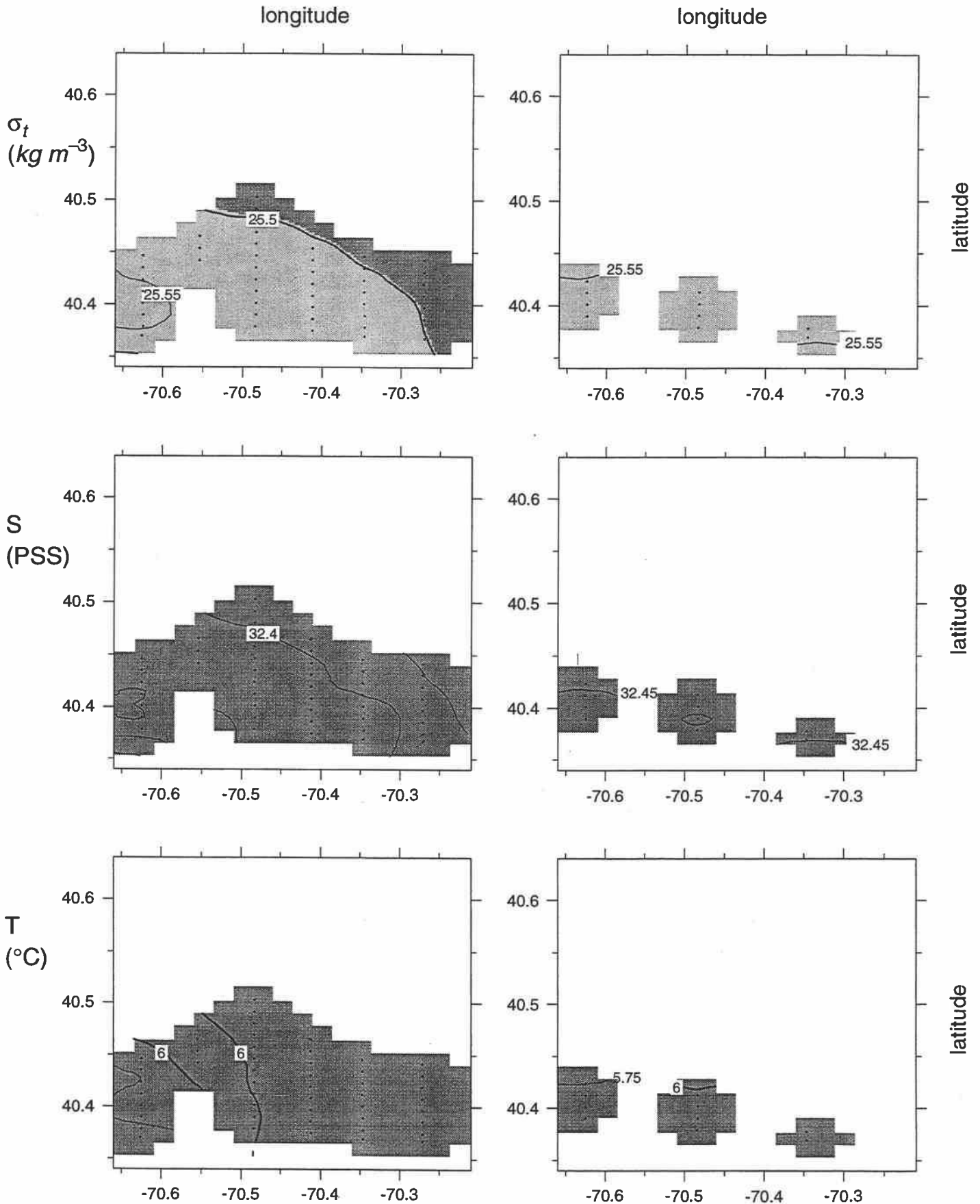


E9704 Small Box 6

03-May-97 09:25:15 - 04-May-97 02:09:07

Map View at 65 dbar

Map View at 75 dbar



E9704 Small Box 7

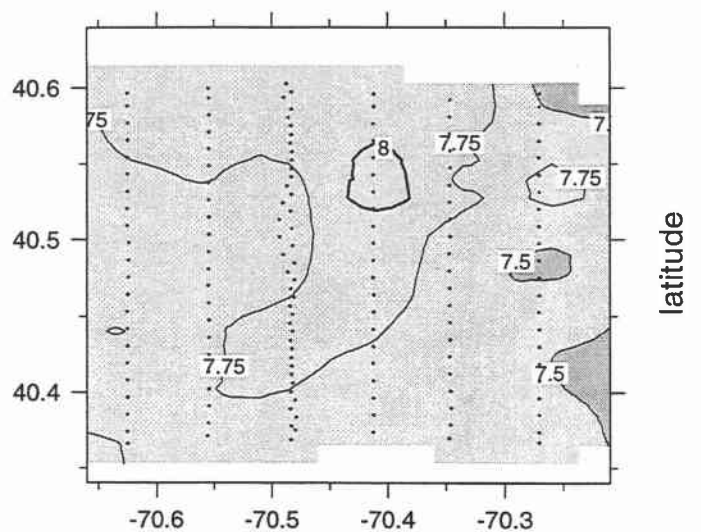
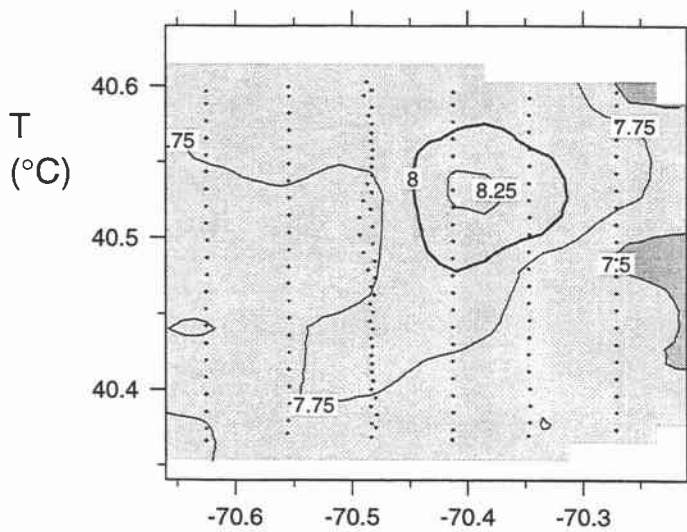
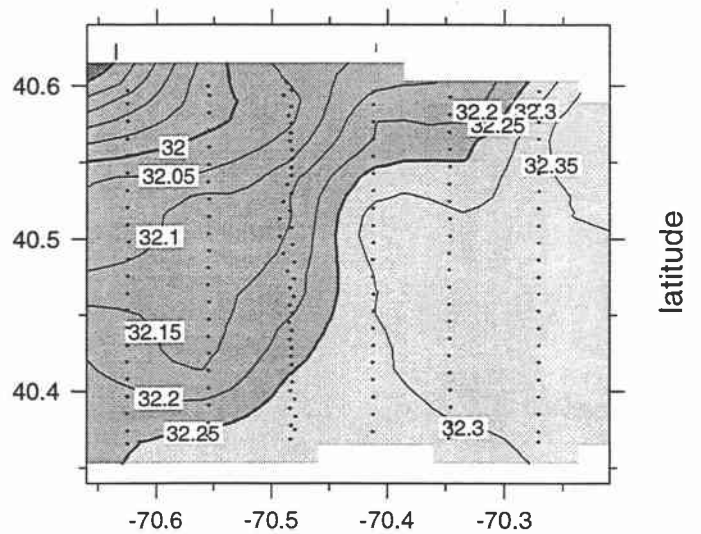
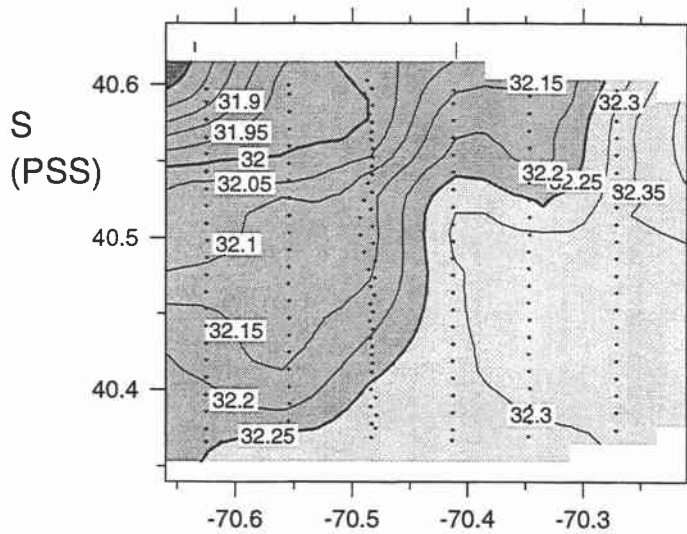
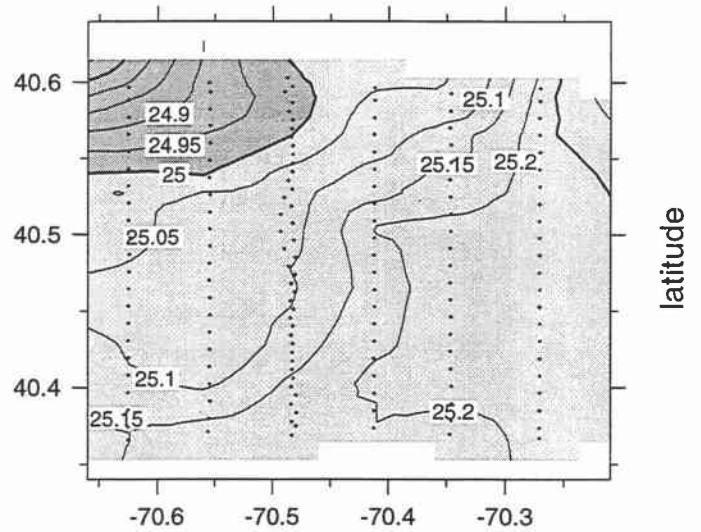
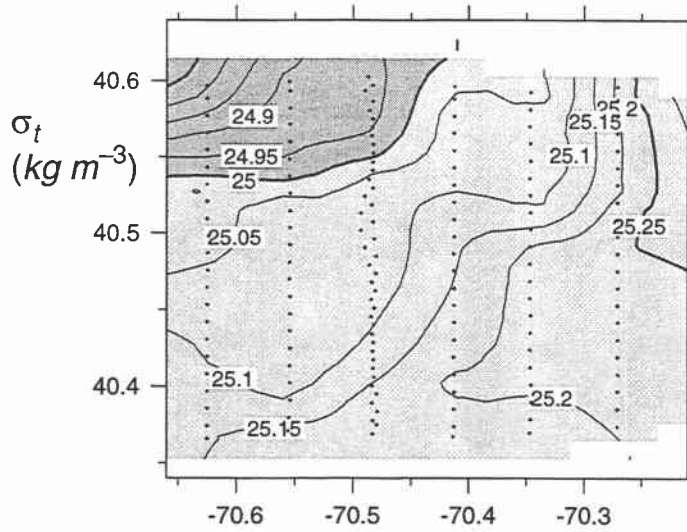
06-May-97 17:34:07 - 07-May-97 13:49:24

Map View at 5 dbar

Map View at 15 dbar

longitude

longitude

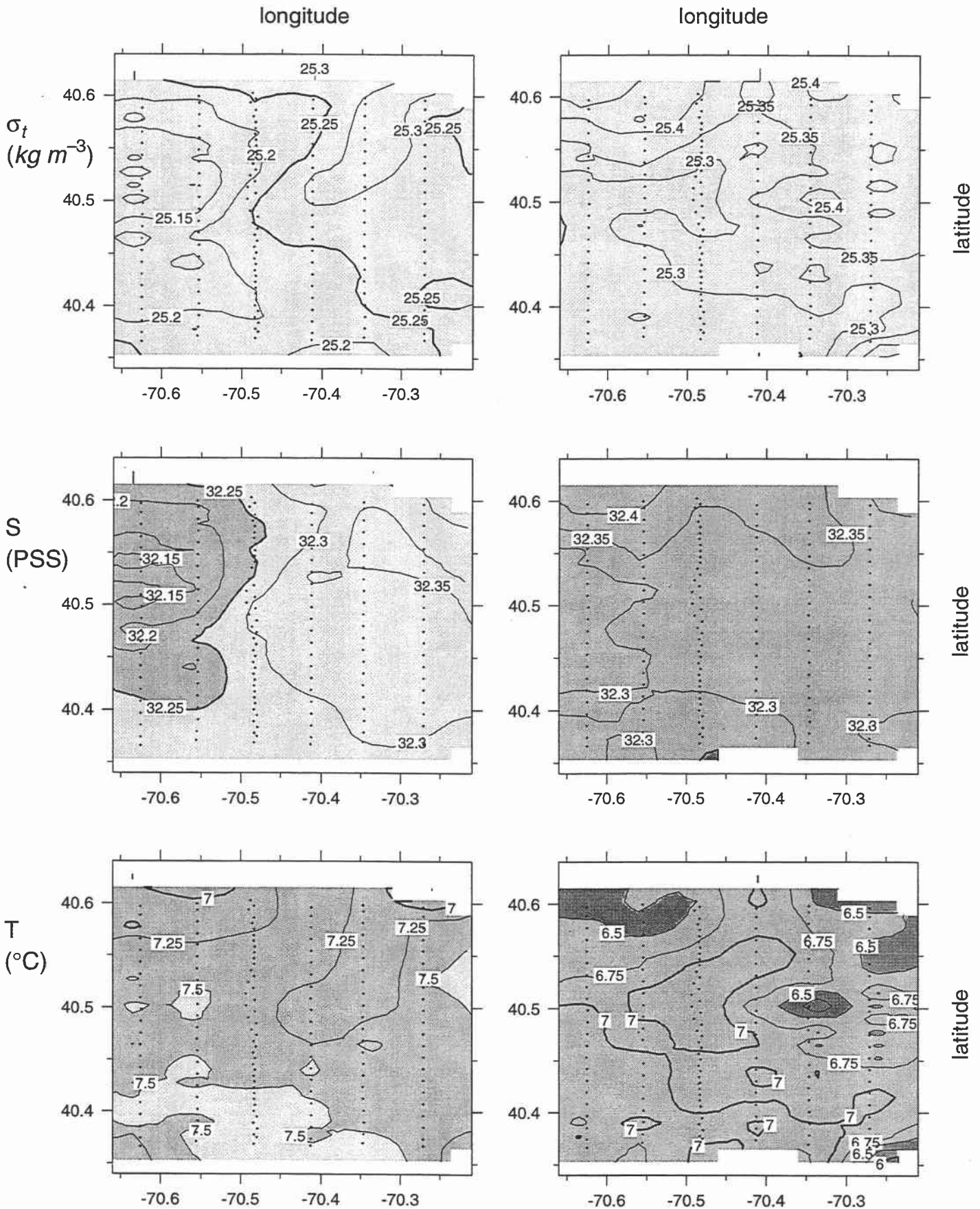


E9704 Small Box 7

06-May-97 17:34:07 - 07-May-97 13:49:24

Map View at 25 dbar

Map View at 35 dbar



E9704 Small Box 7

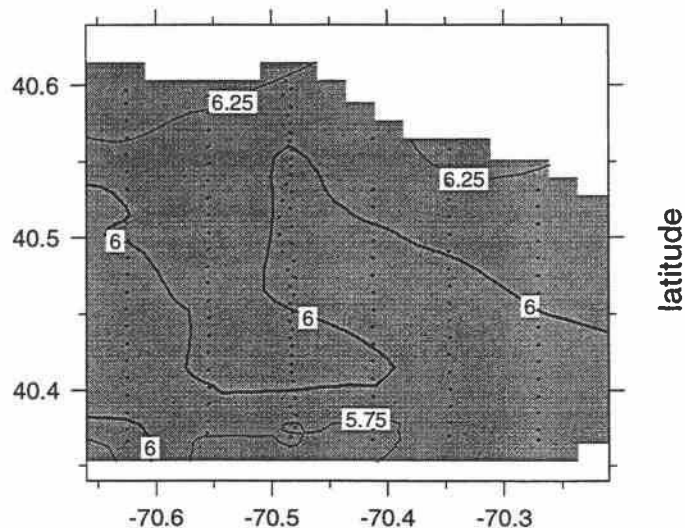
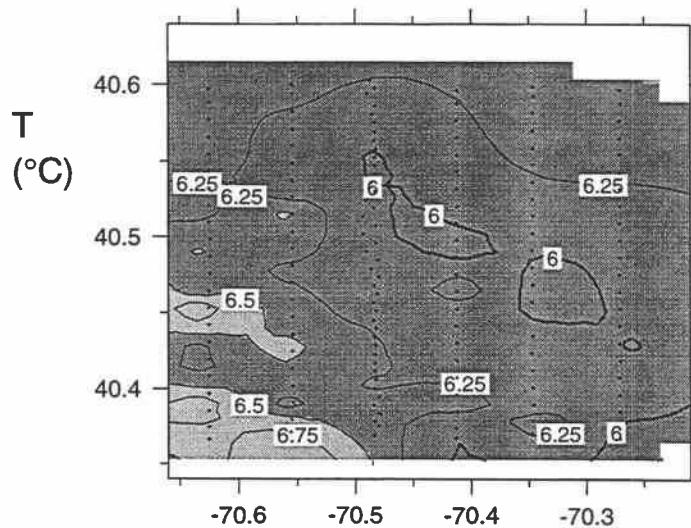
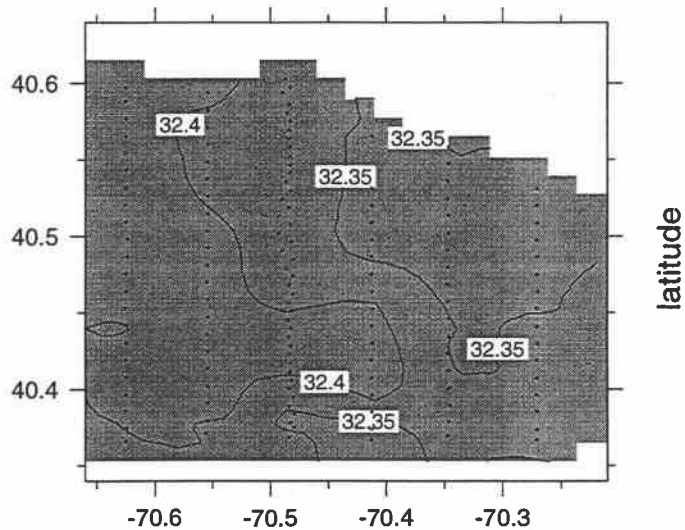
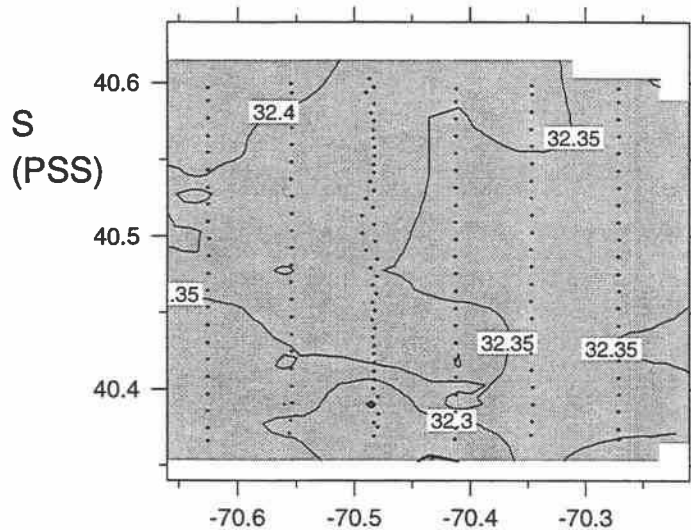
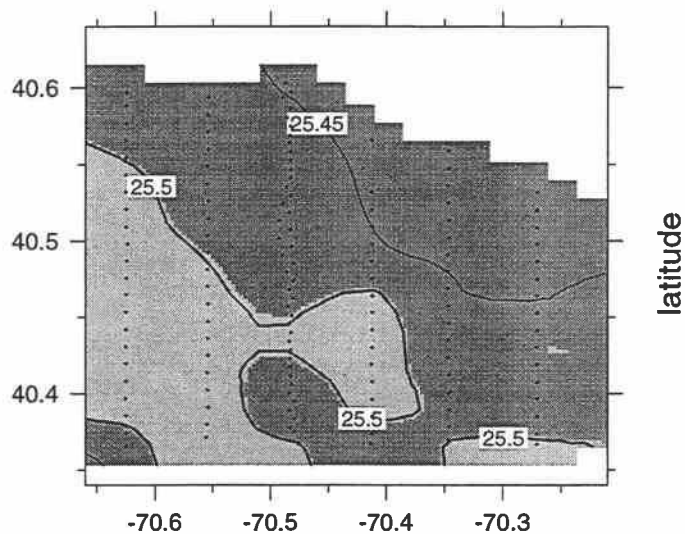
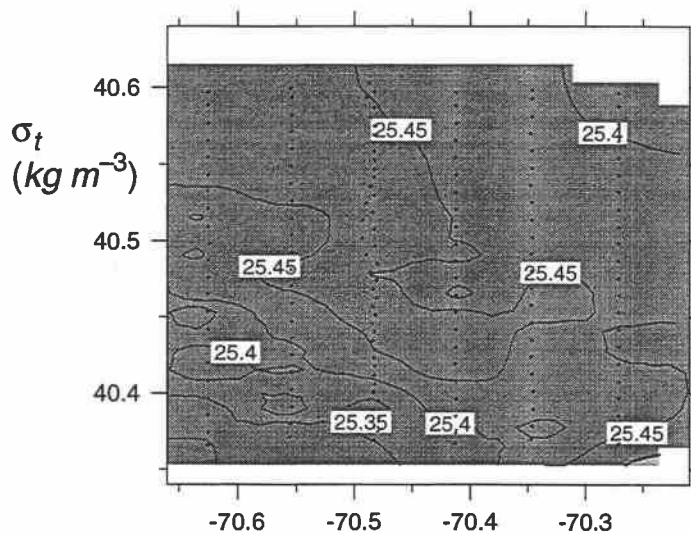
06-May-97 17:34:07 - 07-May-97 13:49:24

Map View at 45 dbar

Map View at 55 dbar

longitude

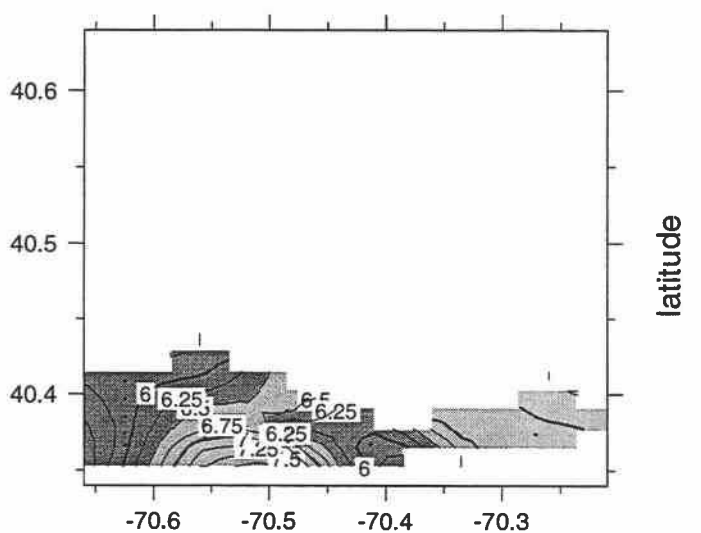
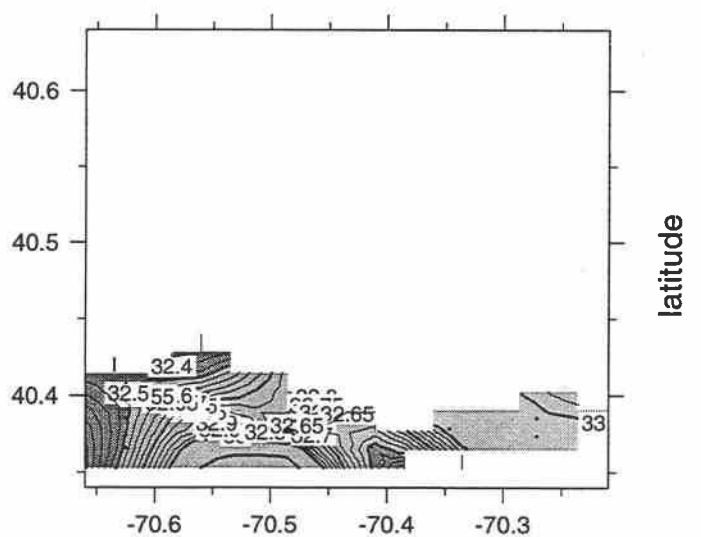
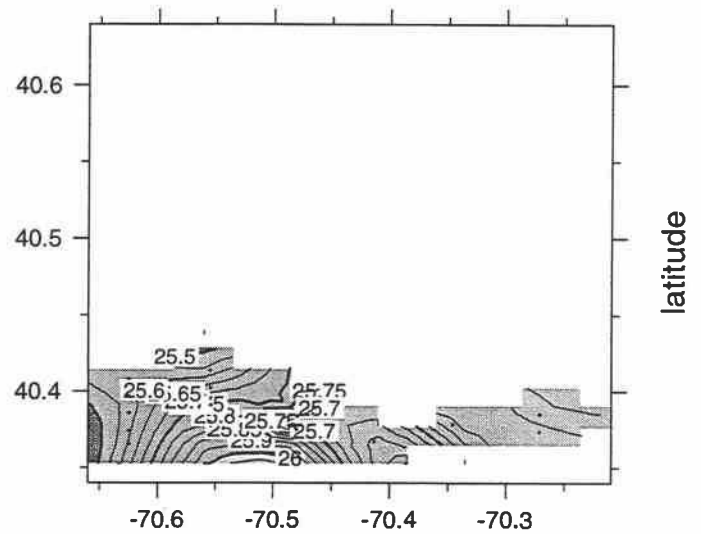
longitude



06-May-97 17:34:07 - 07-May-97 13:49:24

Map View at 75 dbar

longitude



E9704 Small Box 8

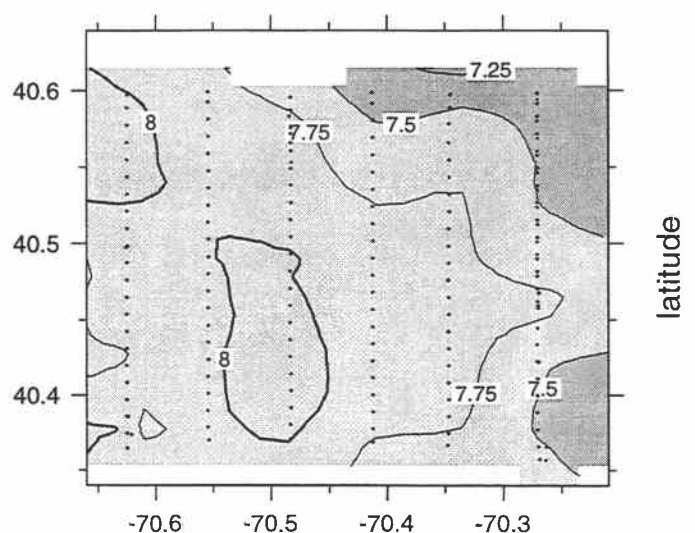
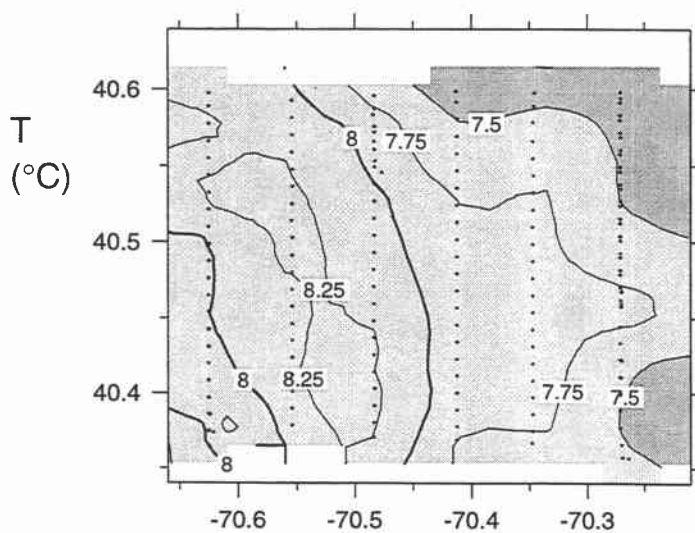
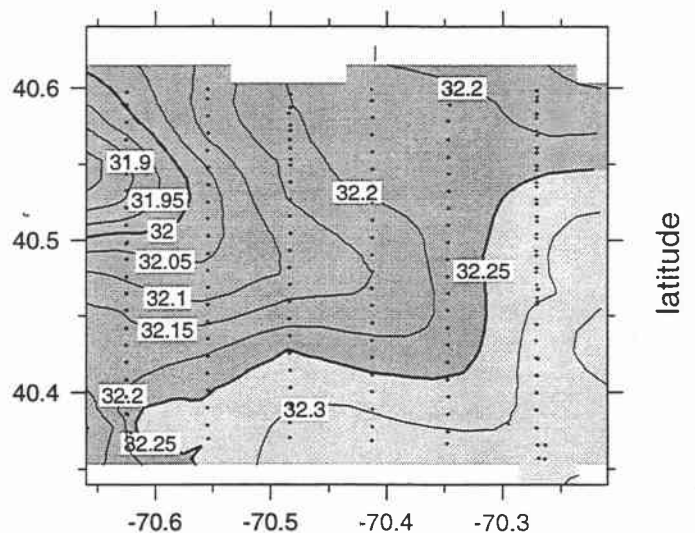
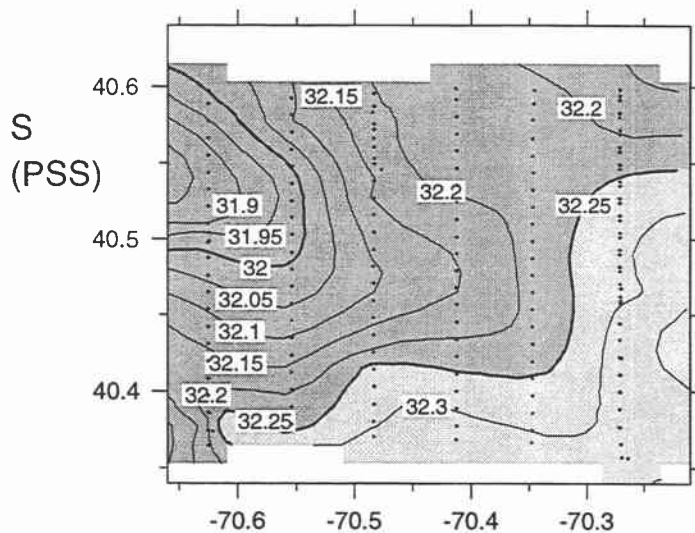
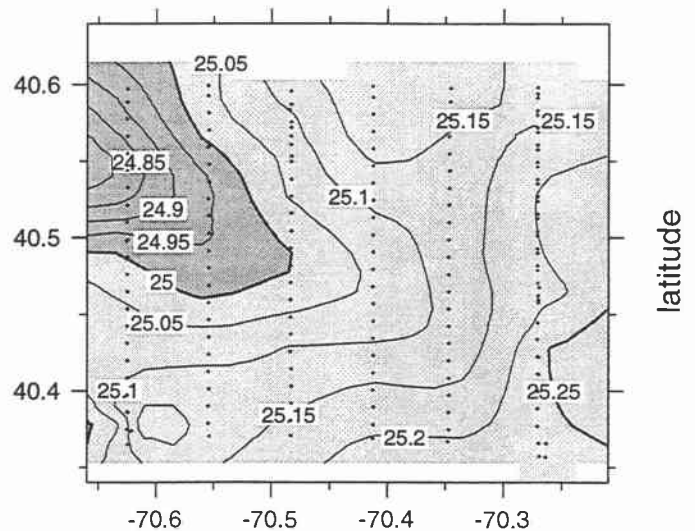
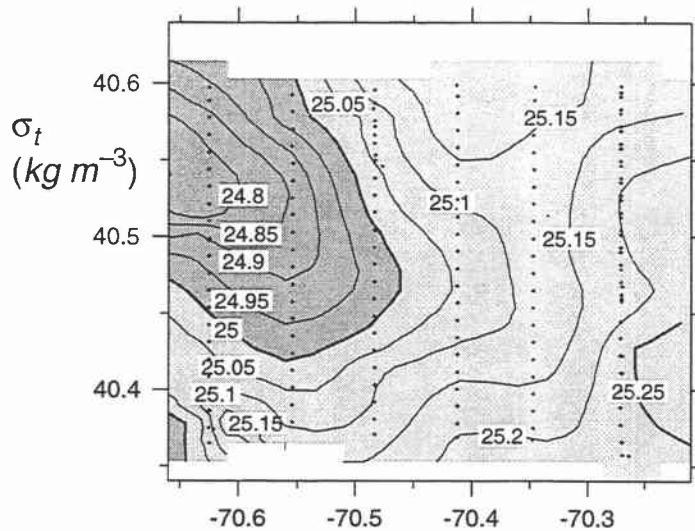
07-May-97 13:53:21 - 09-May-97 01:54:54

Map View at 5 dbar

Map View at 15 dbar

longitude

longitude

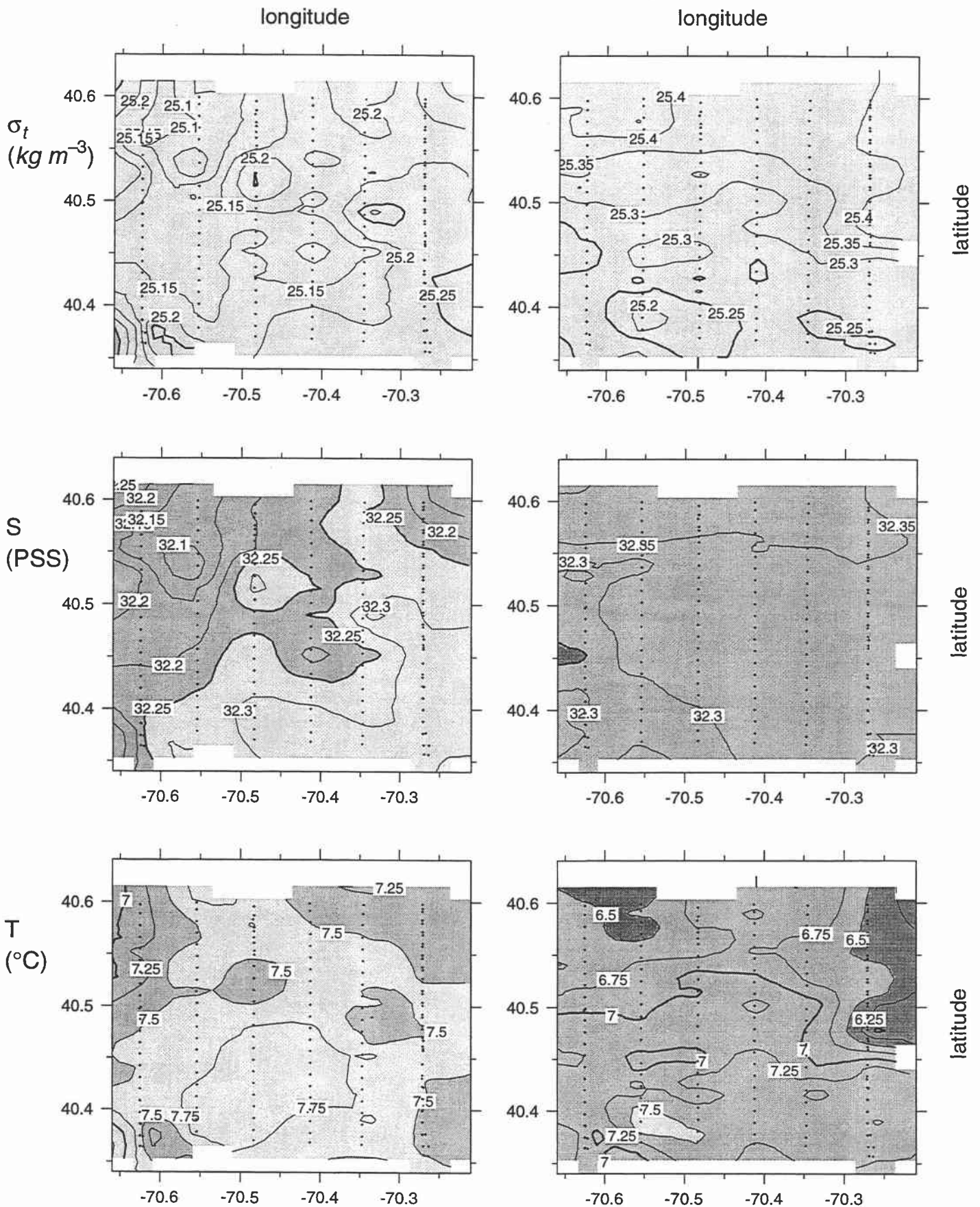


E9704 Small Box 8

07-May-97 13:53:21 - 09-May-97 01:54:54

Map View at 25 dbar

Map View at 35 dbar



E9704 Small Box 8

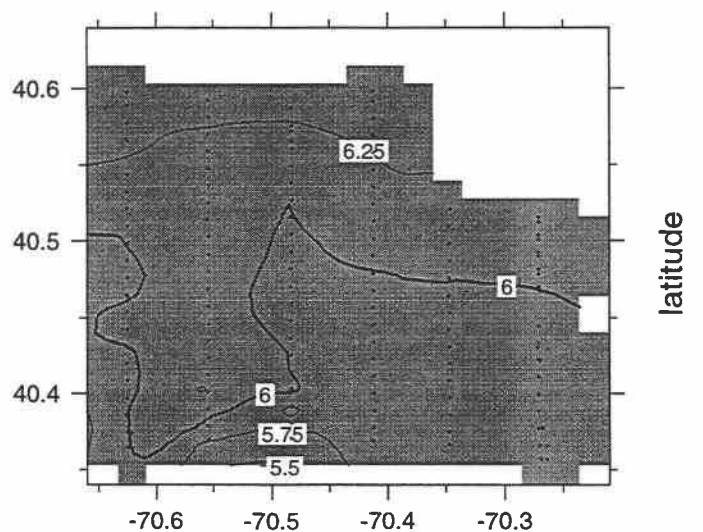
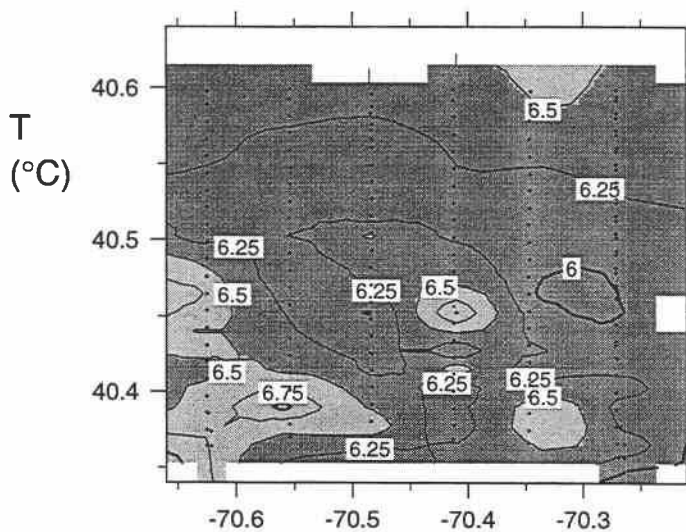
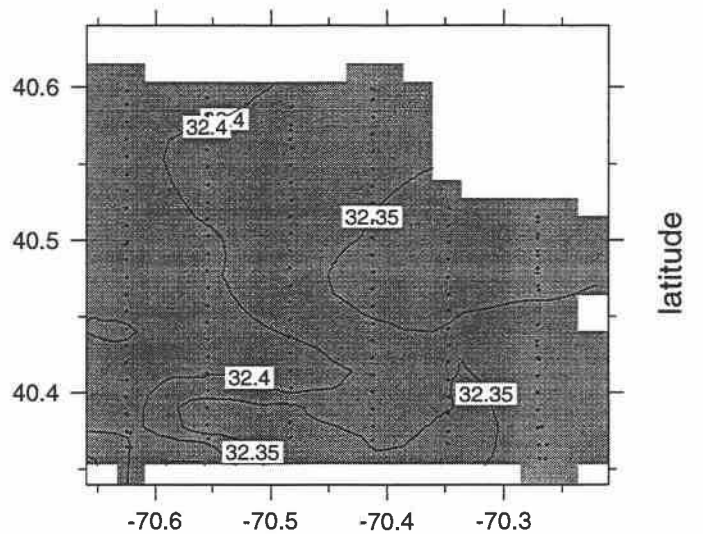
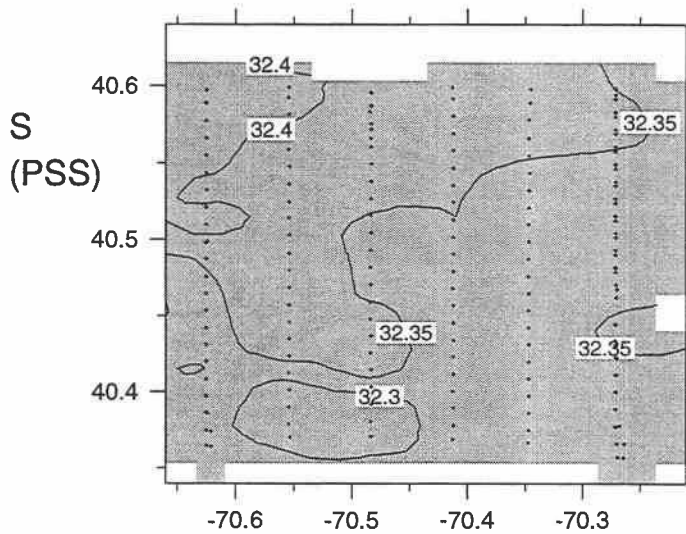
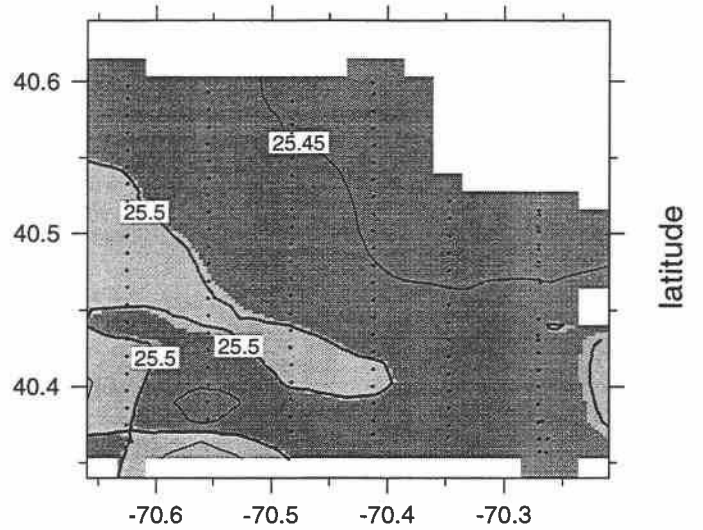
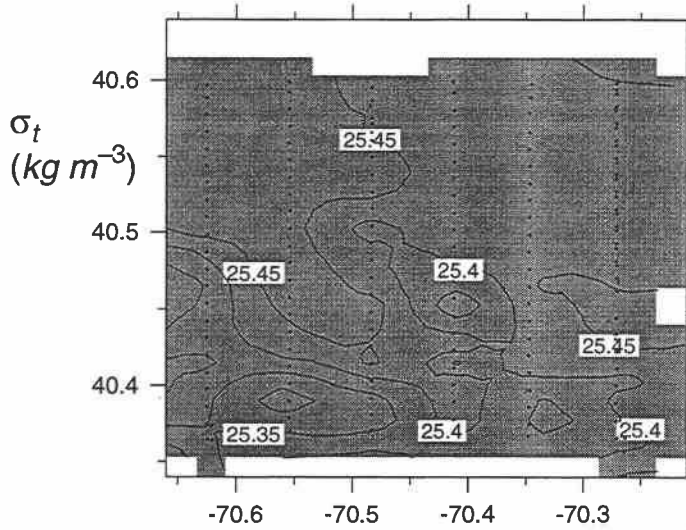
07-May-97 13:53:21 - 09-May-97 01:54:54

Map View at 45 dbar

Map View at 55 dbar

longitude

longitude

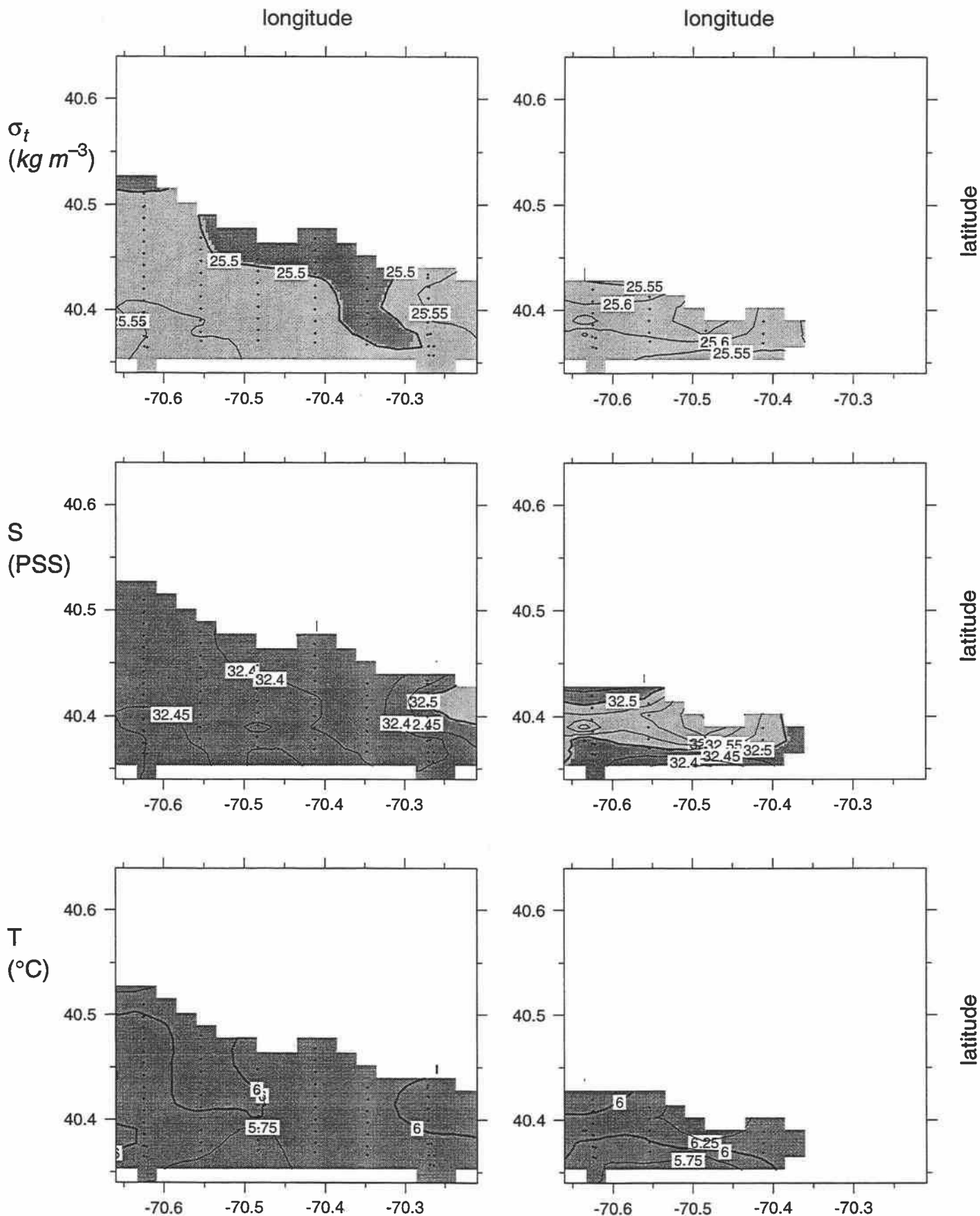


E9704 Small Box 8

07-May-97 13:53:21 - 09-May-97 01:54:54

Map View at 65 dbar

Map View at 75 dbar



E9704 Small Box 9

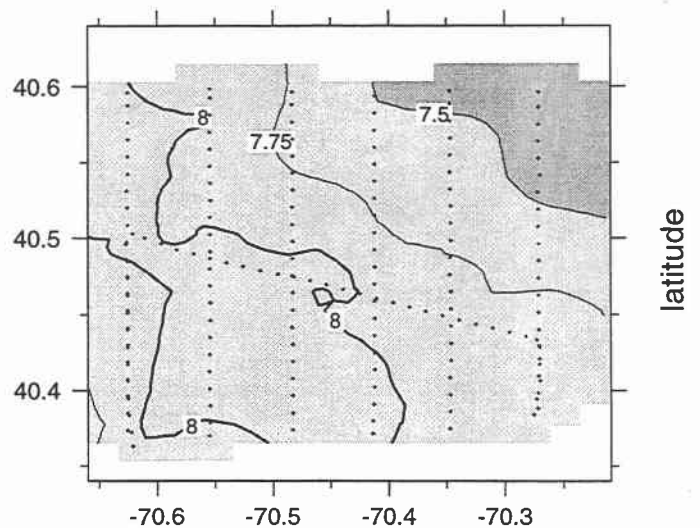
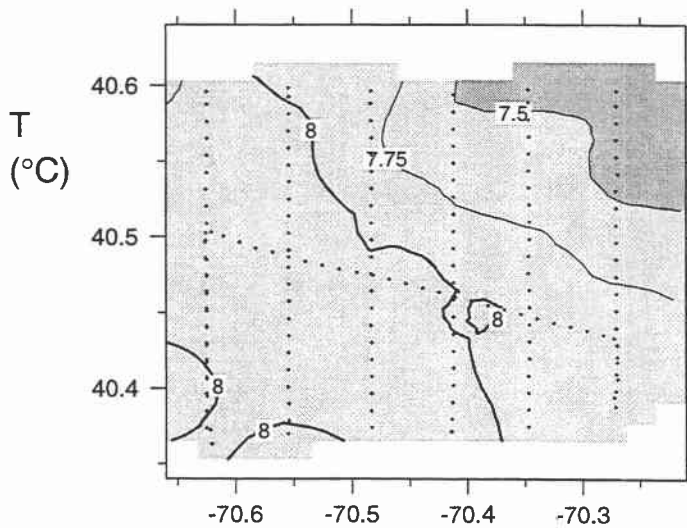
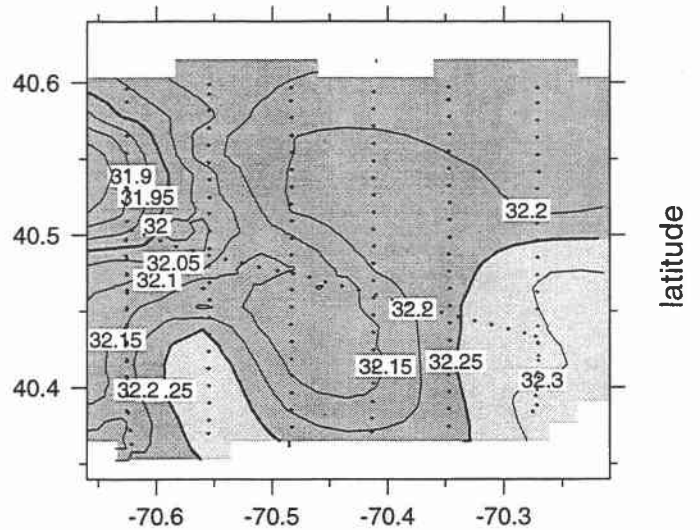
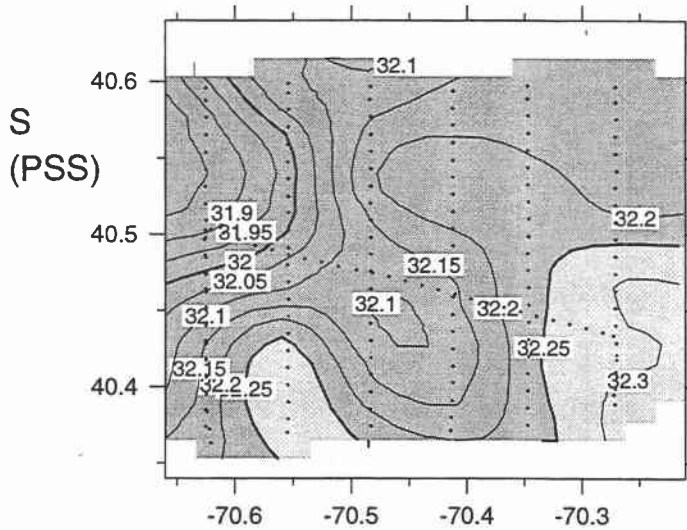
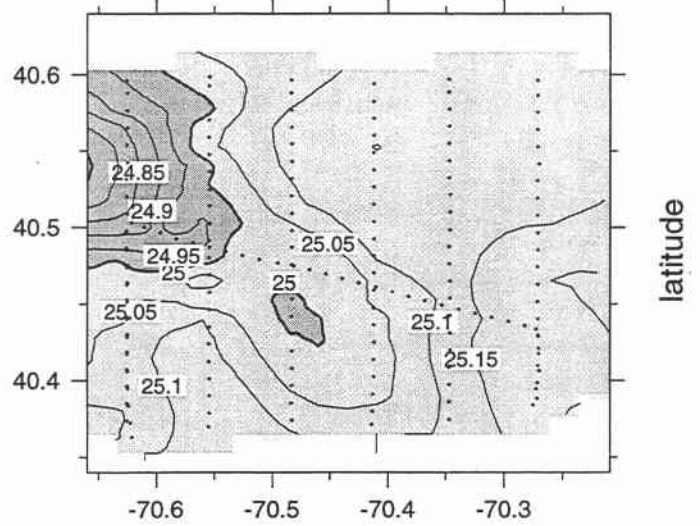
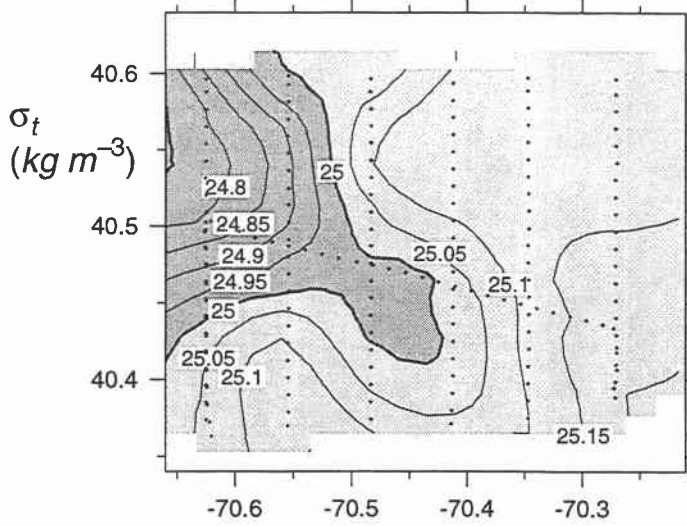
09-May-97 01:59:04 - 09-May-97 21:11:00

Map View at 5 dbar

Map View at 15 dbar

longitude

longitude



E9704 Small Box 9

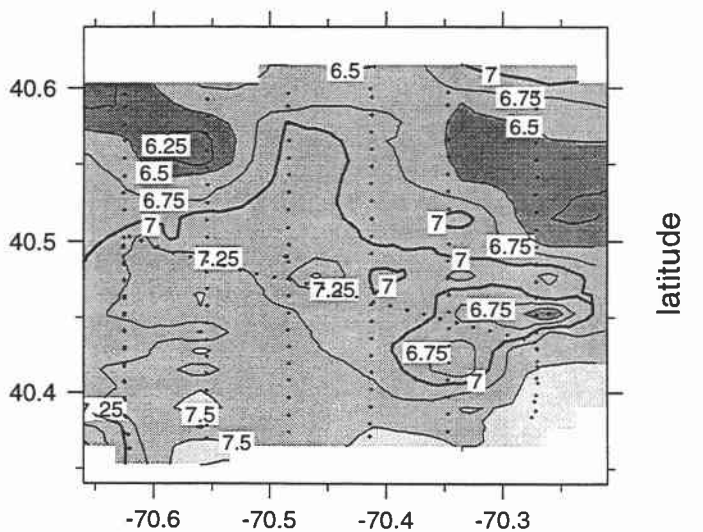
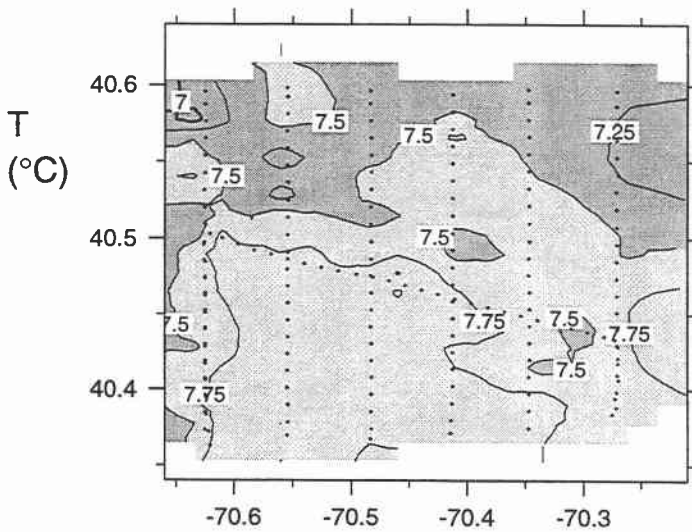
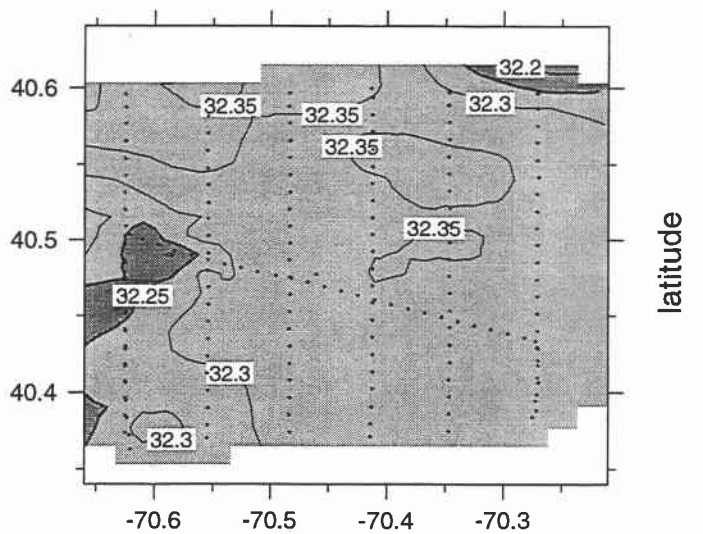
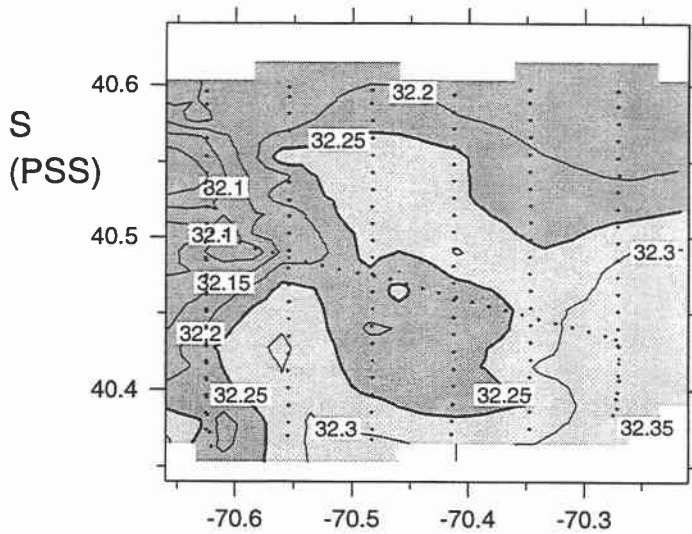
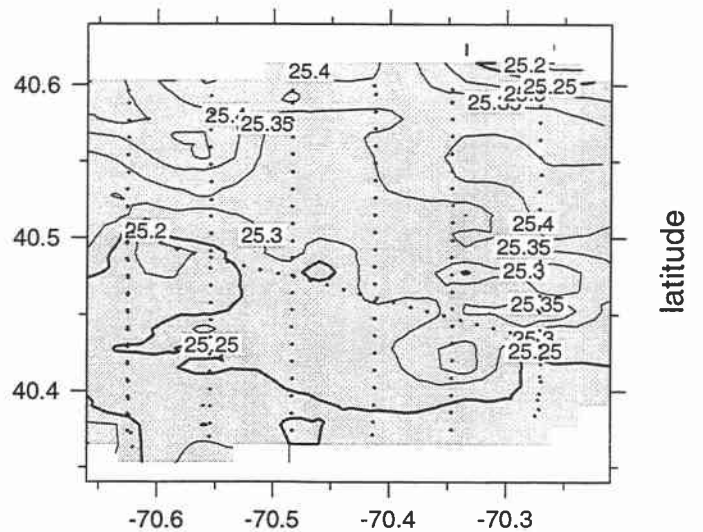
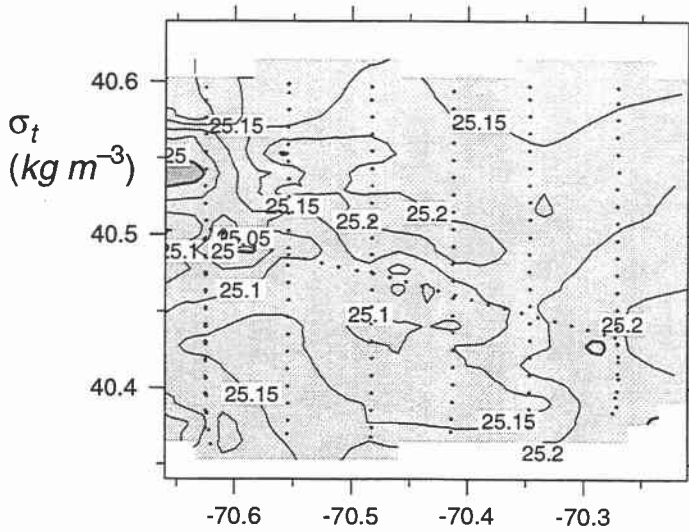
09-May-97 01:59:04 - 09-May-97 21:11:00

Map View at 25 dbar

Map View at 35 dbar

longitude

longitude



E9704 Small Box 9

09-May-97 01:59:04 - 09-May-97 21:11:00

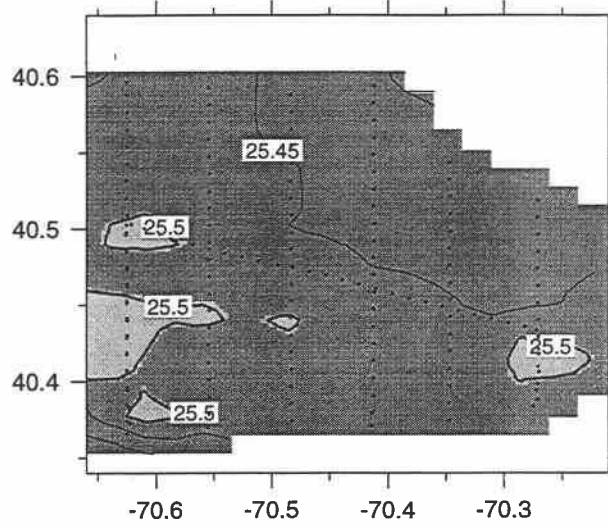
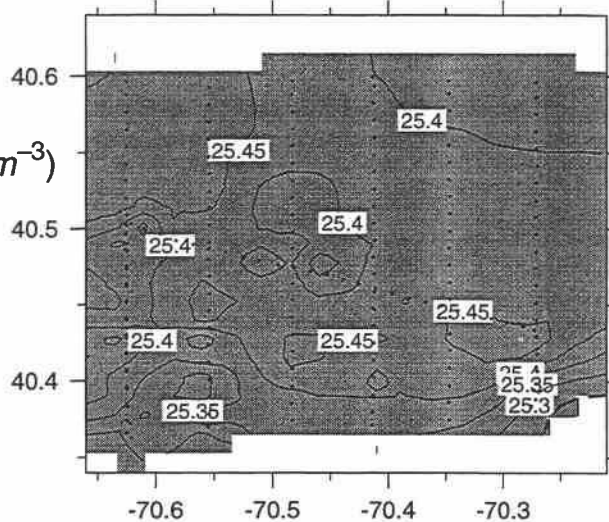
Map View at 45 dbar

Map View at 55 dbar

longitude

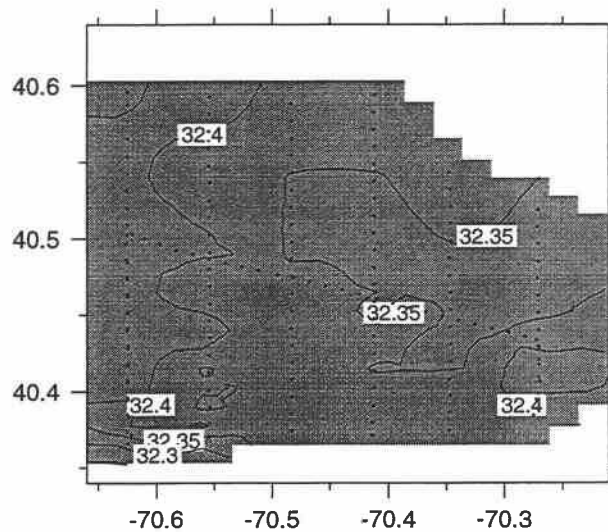
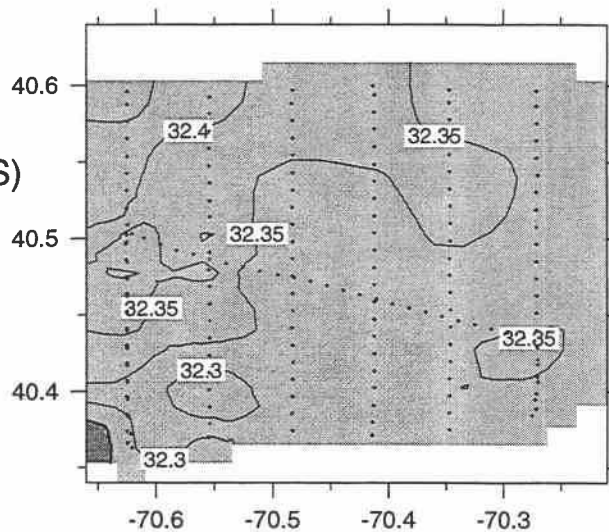
longitude

σ_t
(kg m^{-3})



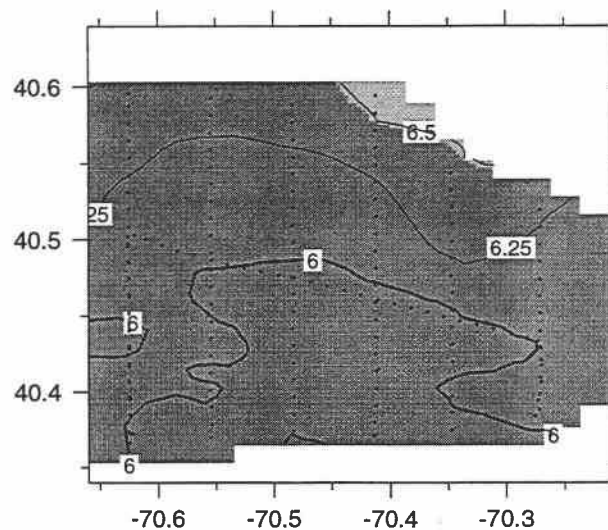
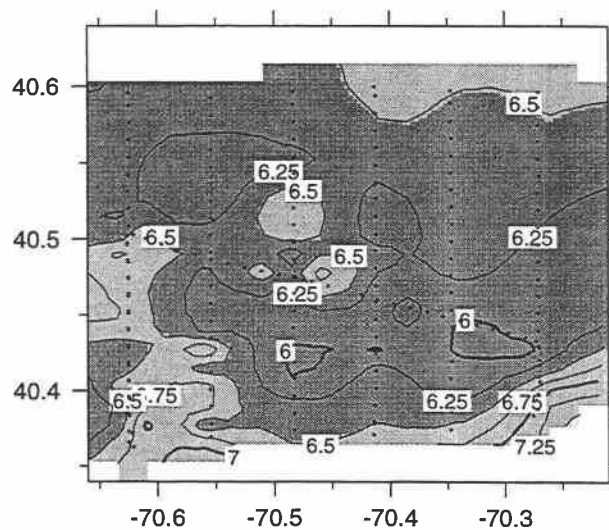
latitude

S
(PSS)



latitude

T
(°C)



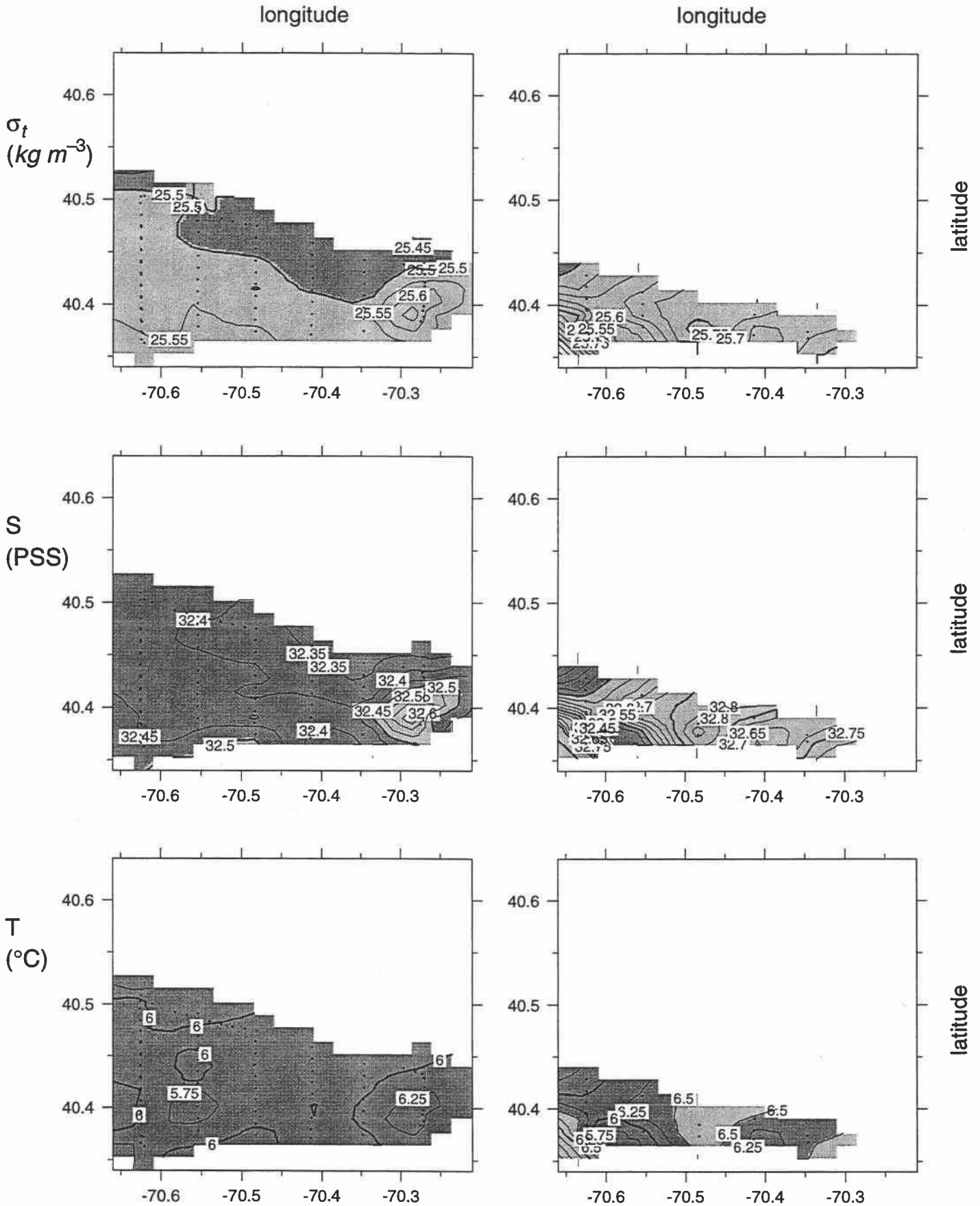
latitude

E9704 Small Box 9

09-May-97 01:59:04 - 09-May-97 21:11:00

Map View at 65 dbar

Map View at 75 dbar



E9704 Small Box 10

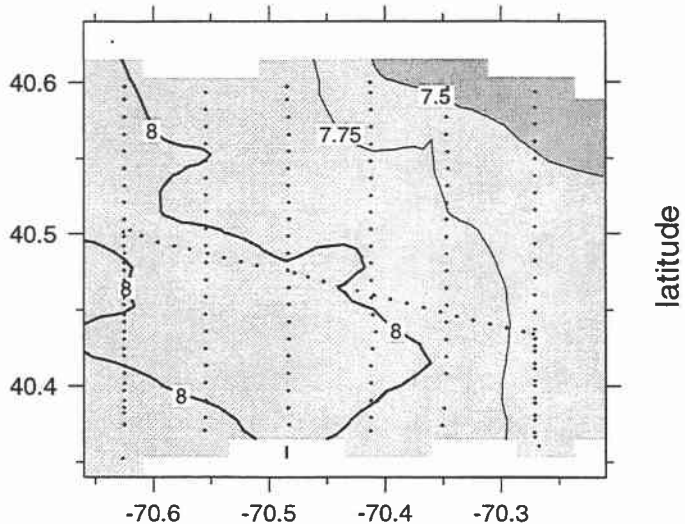
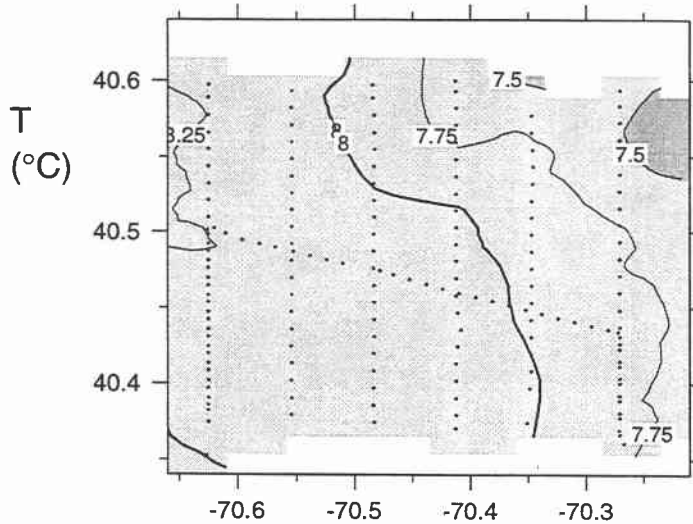
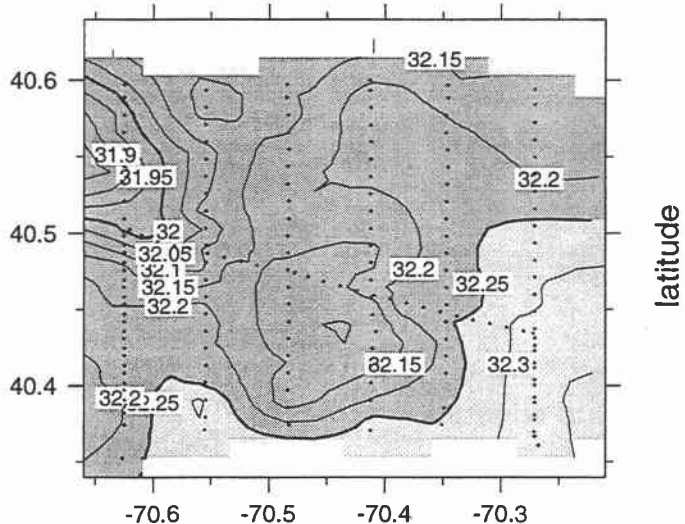
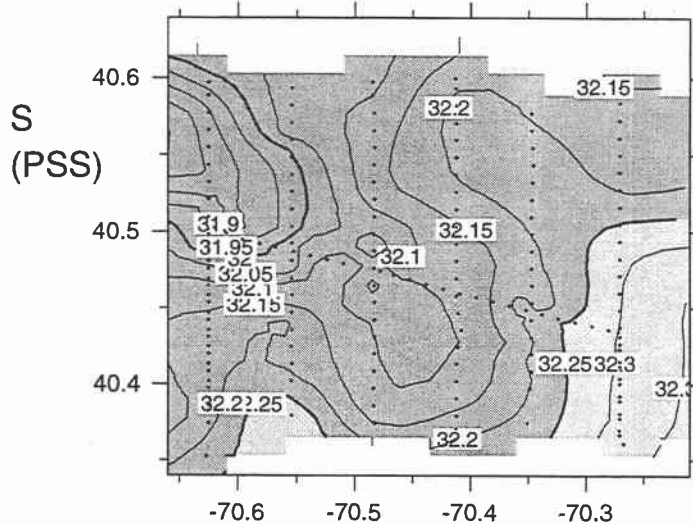
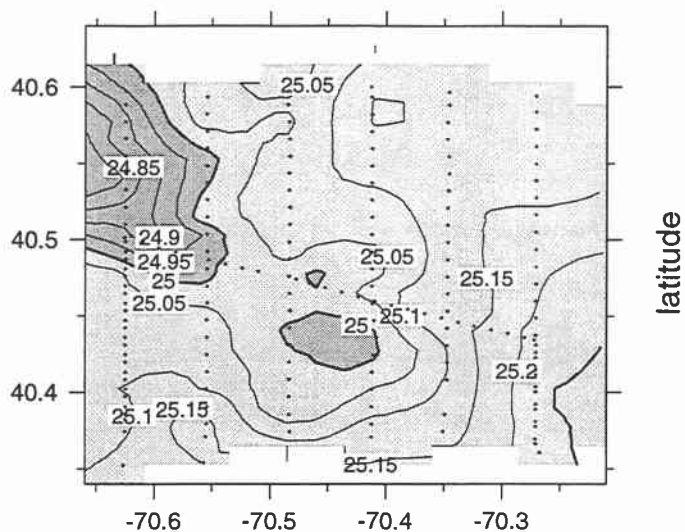
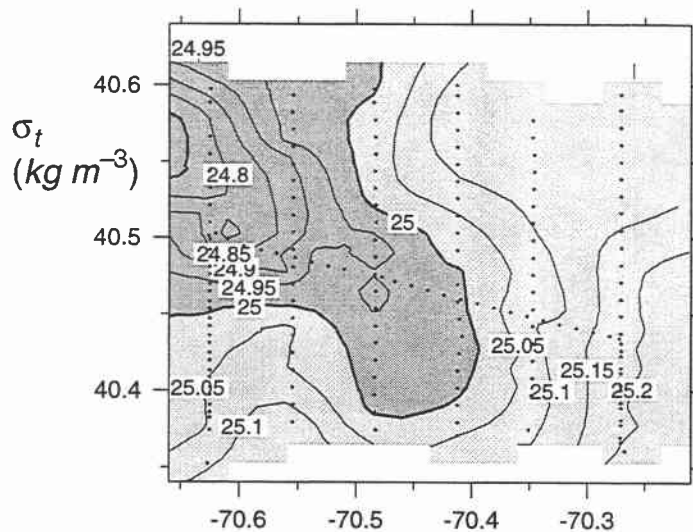
09-May-97 21:42:31 - 10-May-97 16:59:49

Map View at 5 dbar

Map View at 15 dbar

longitude

longitude

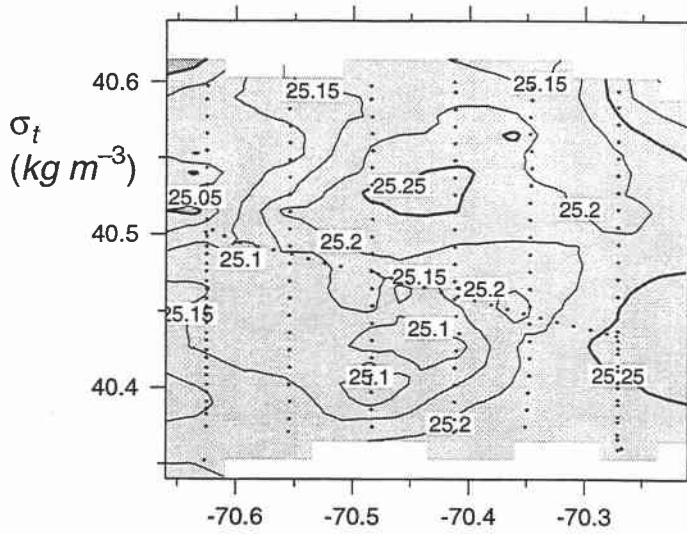


E9704 Small Box 10

09-May-97 21:42:31 - 10-May-97 16:59:49

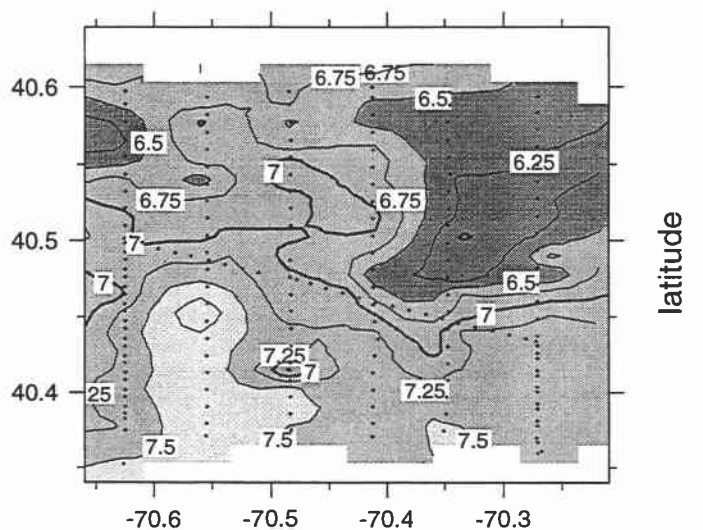
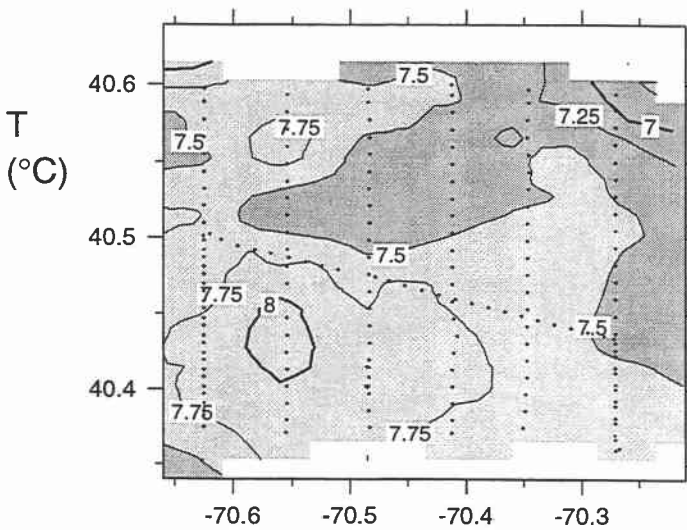
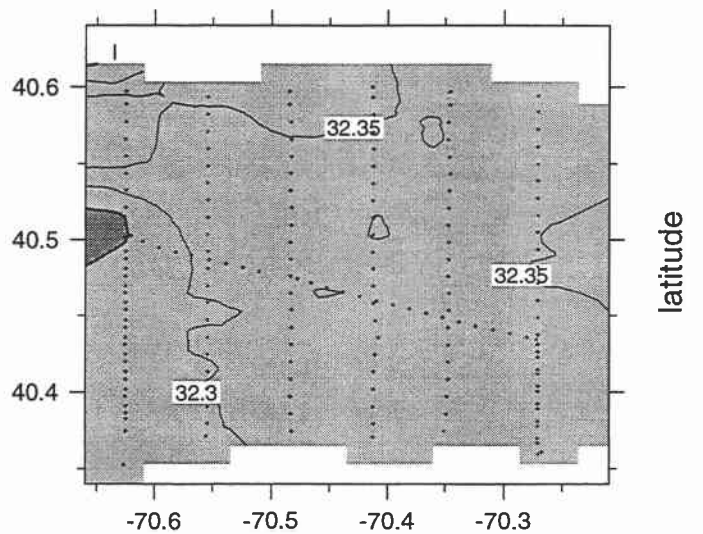
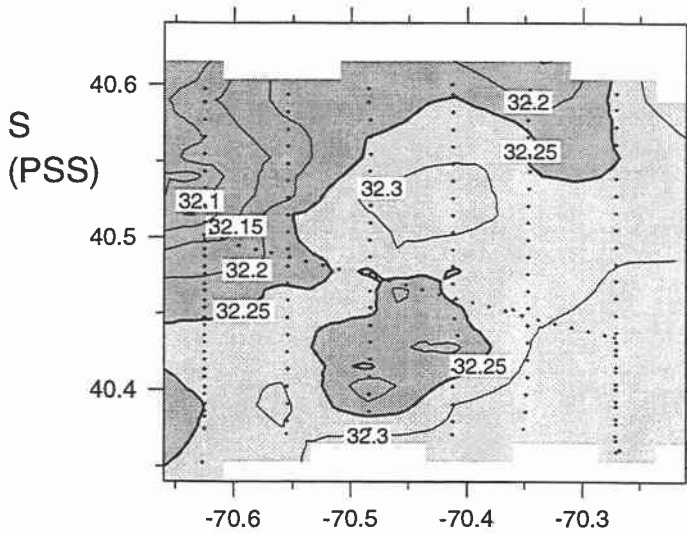
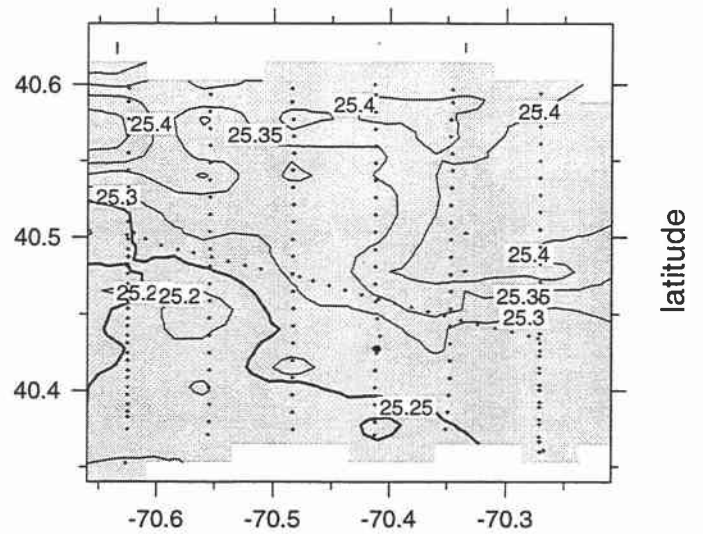
Map View at 25 dbar

longitude



Map View at 35 dbar

longitude



E9704 Small Box 10

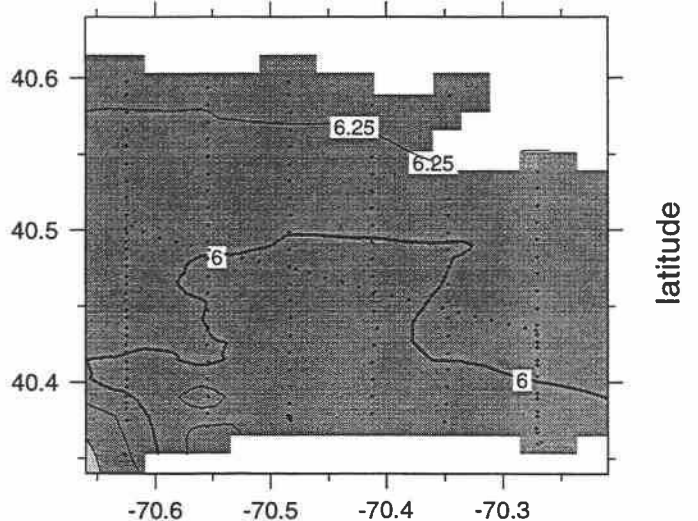
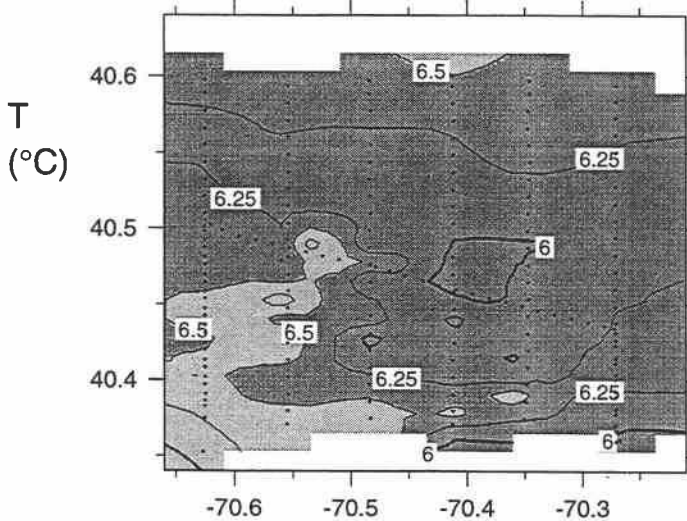
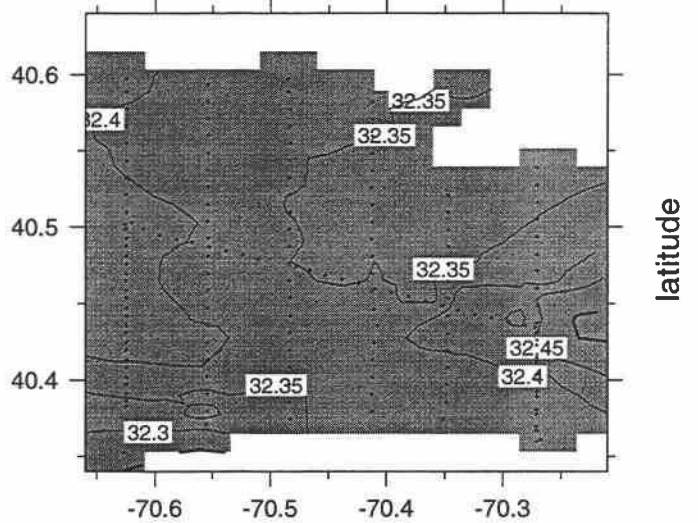
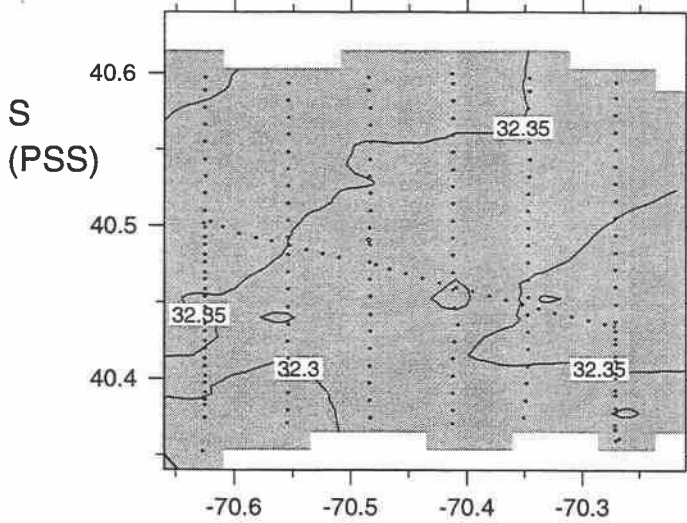
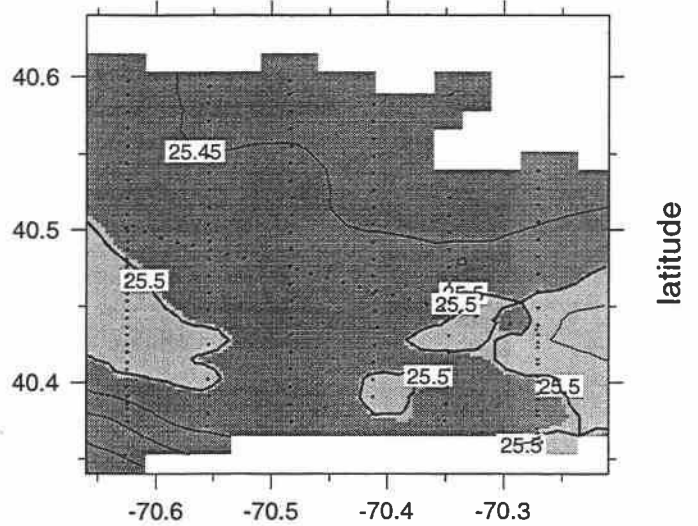
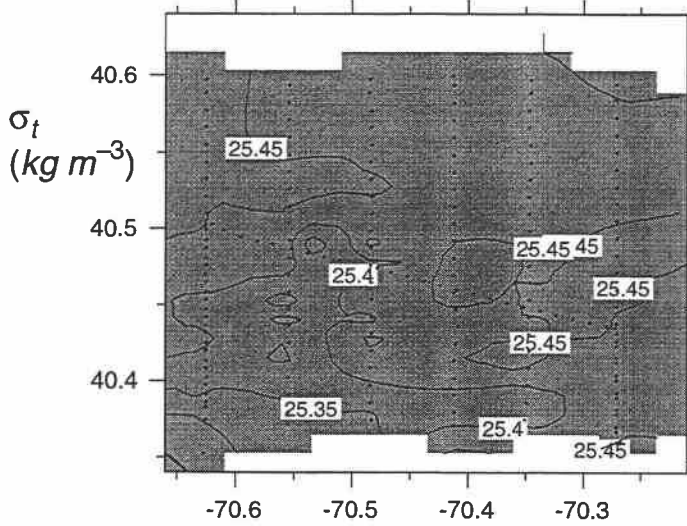
09-May-97 21:42:31 - 10-May-97 16:59:49

Map View at 45 dbar

Map View at 55 dbar

longitude

longitude

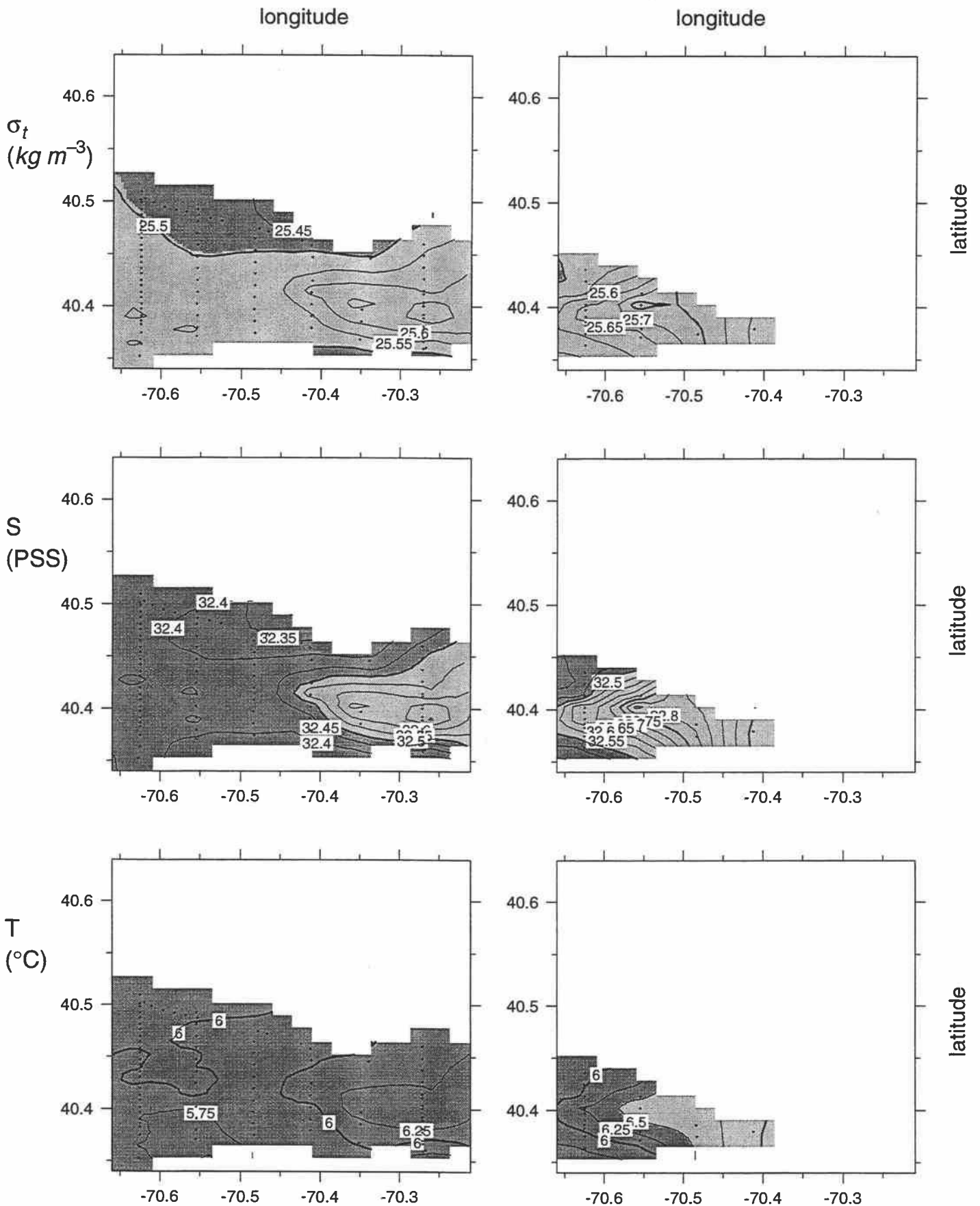


E9704 Small Box 10

09-May-97 21:42:31 - 10-May-97 16:59:49

Map View at 65 dbar

Map View at 75 dbar



E9704 Small Box 11

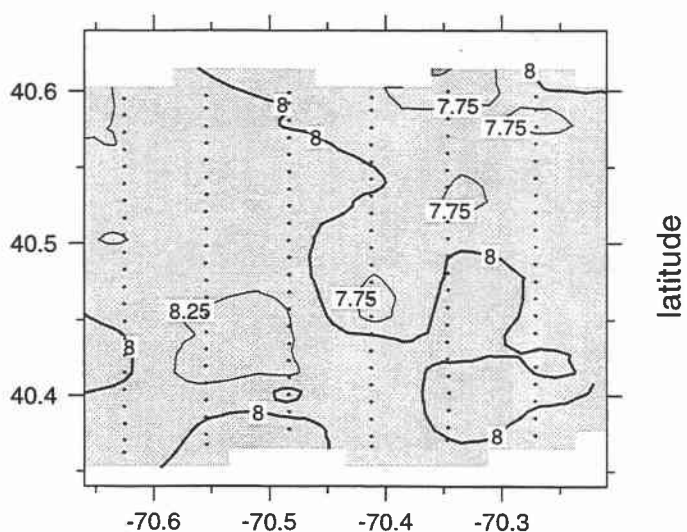
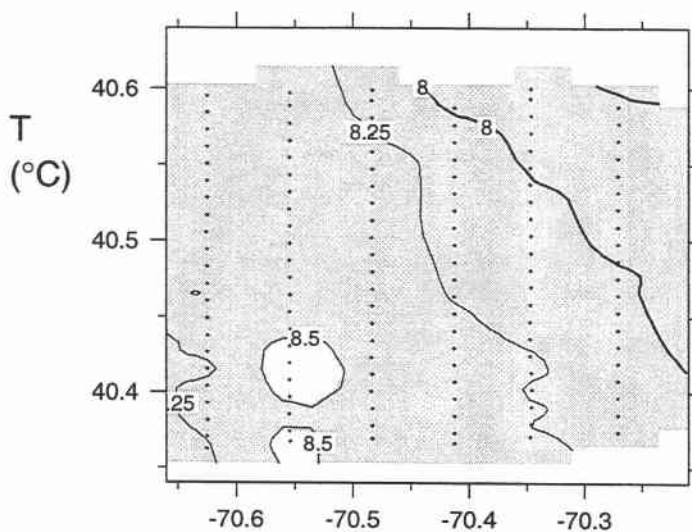
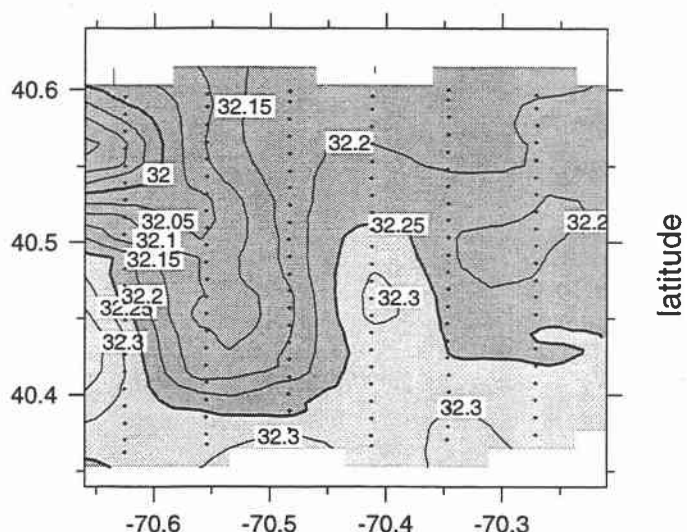
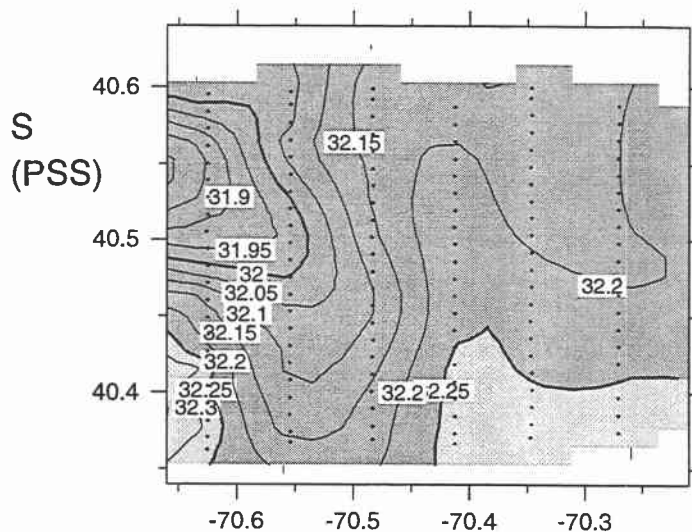
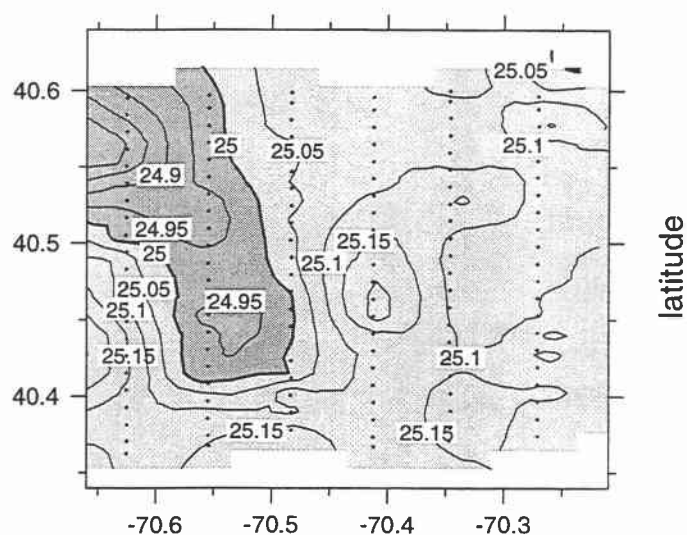
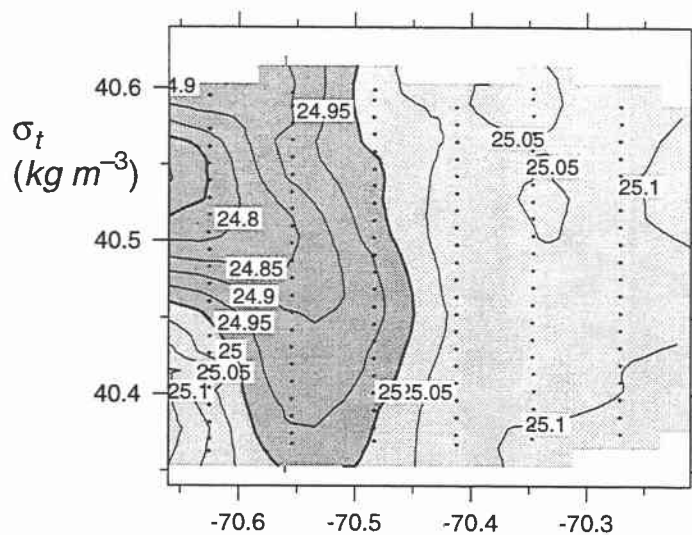
11-May-97 11:24:37 - 12-May-97 02:08:15

Map View at 5 dbar

Map View at 15 dbar

longitude

longitude

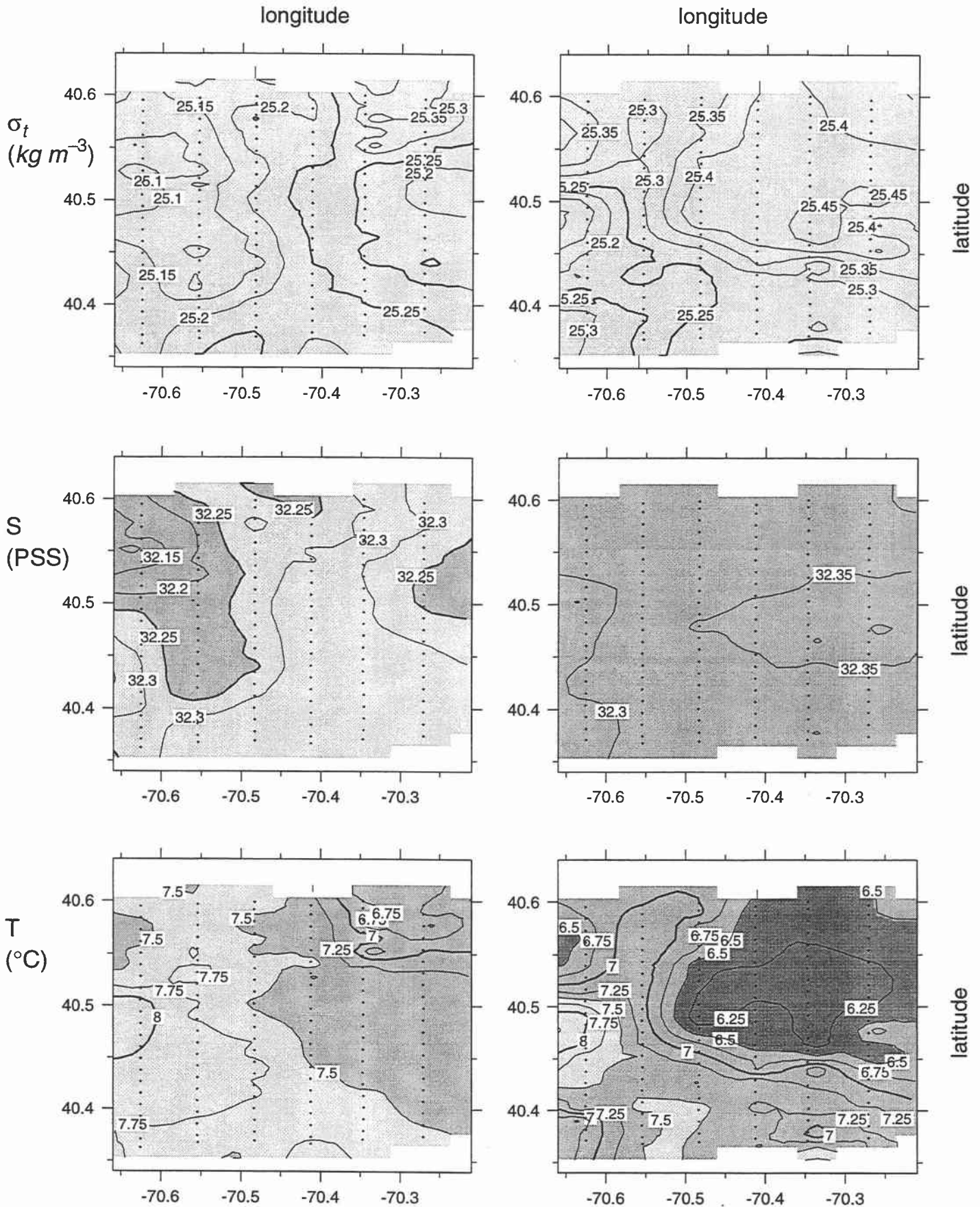


E9704 Small Box 11

11-May-97 11:24:37 - 12-May-97 02:08:15

Map View at 25 dbar

Map View at 35 dbar

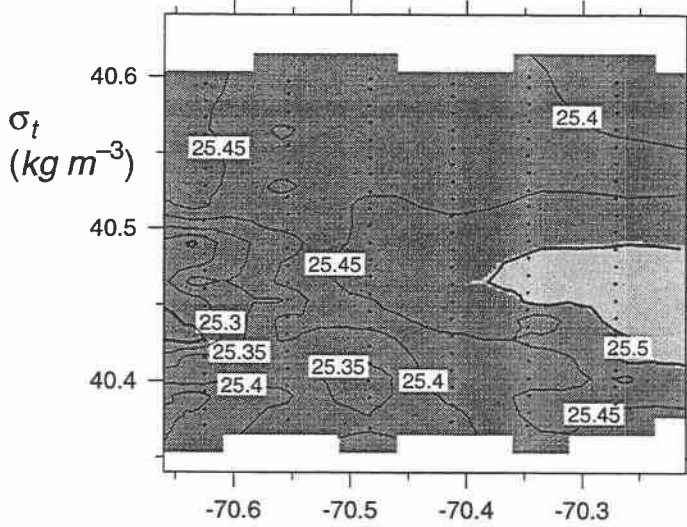


E9704 Small Box 11

11-May-97 11:24:37 - 12-May-97 02:08:15

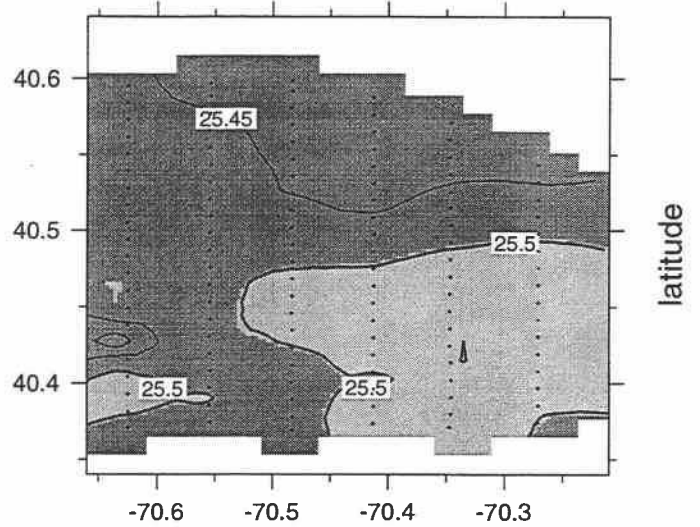
Map View at 45 dbar

longitude

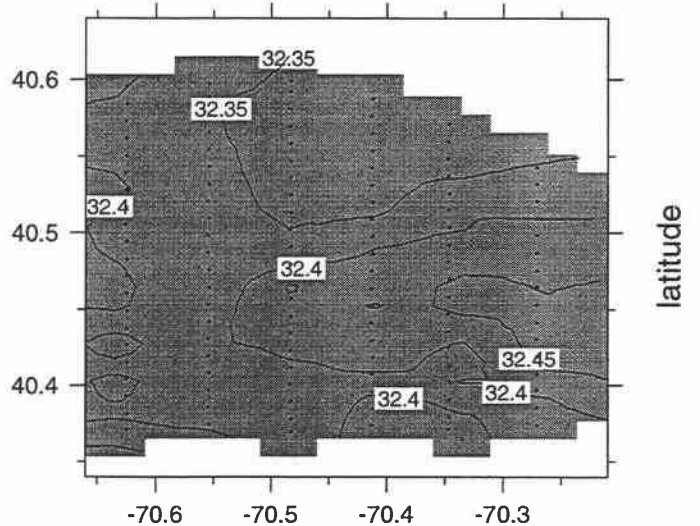
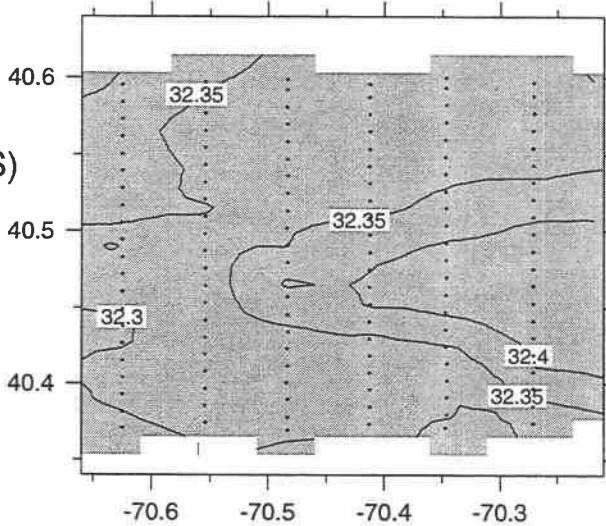


Map View at 55 dbar

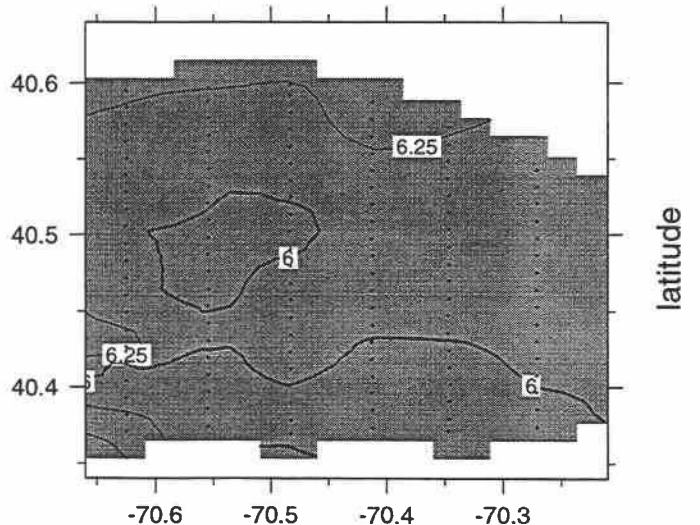
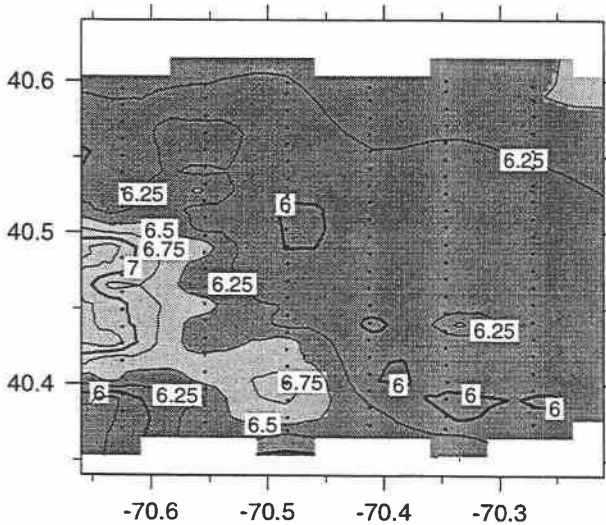
longitude



S
(PSS)



T
(°C)



E9704 Small Box 11

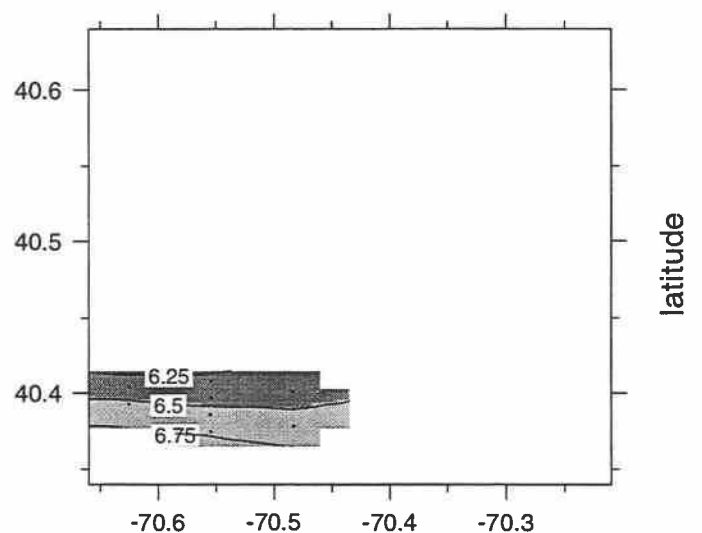
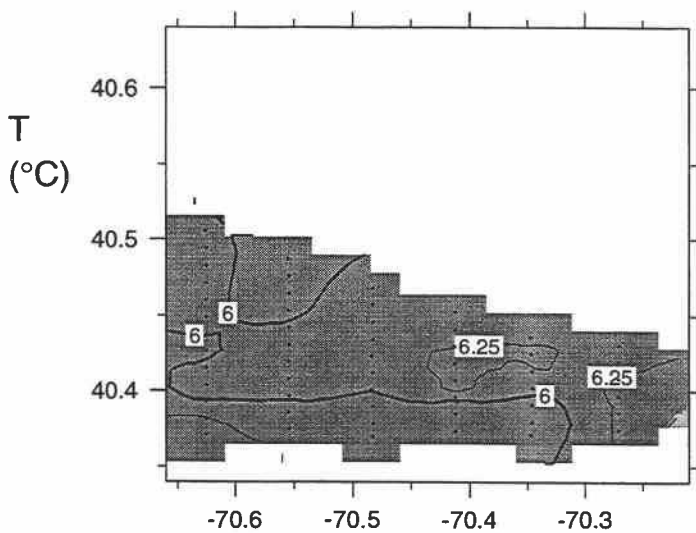
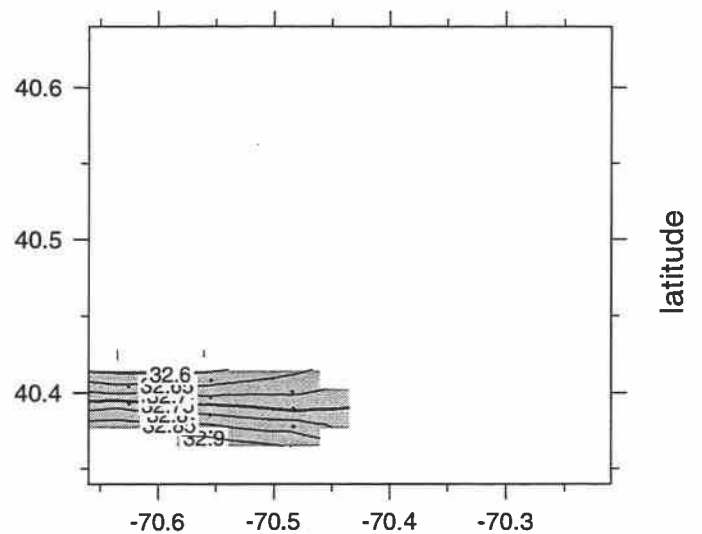
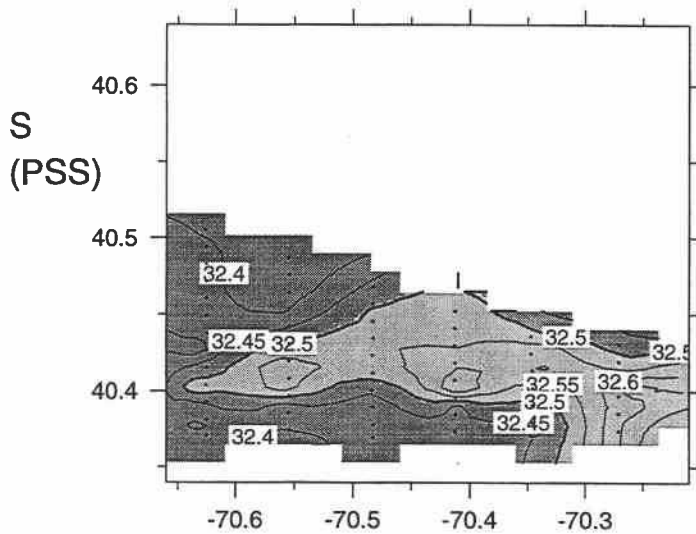
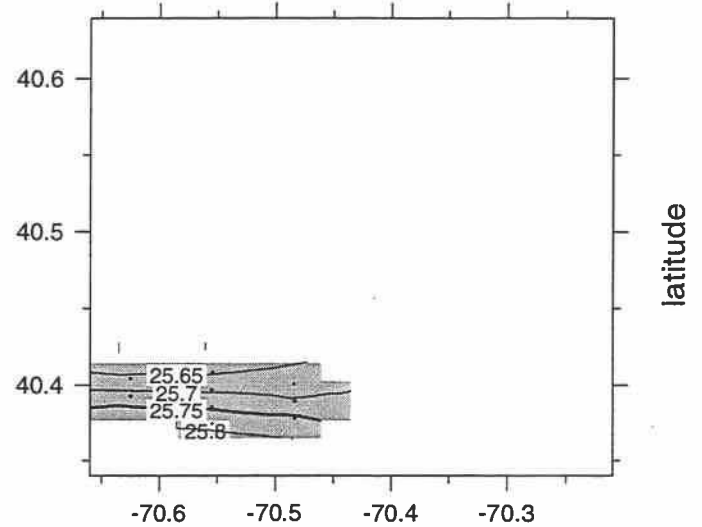
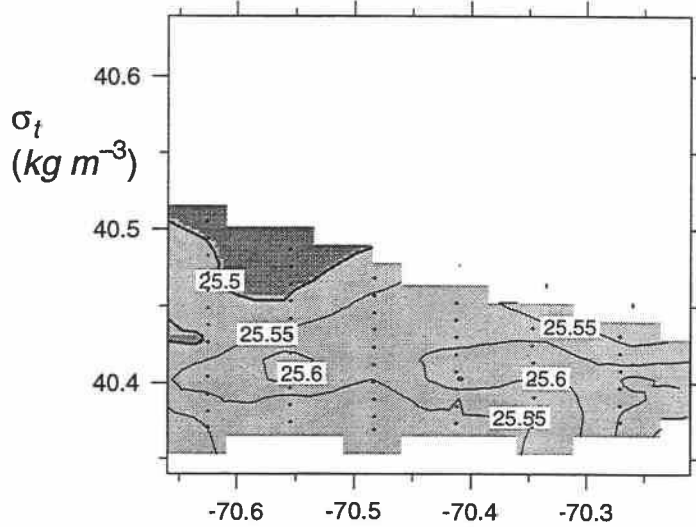
11-May-97 11:24:37 - 12-May-97 02:08:15

Map View at 65 dbar

Map View at 75 dbar

longitude

longitude



E9704 Small Box 12

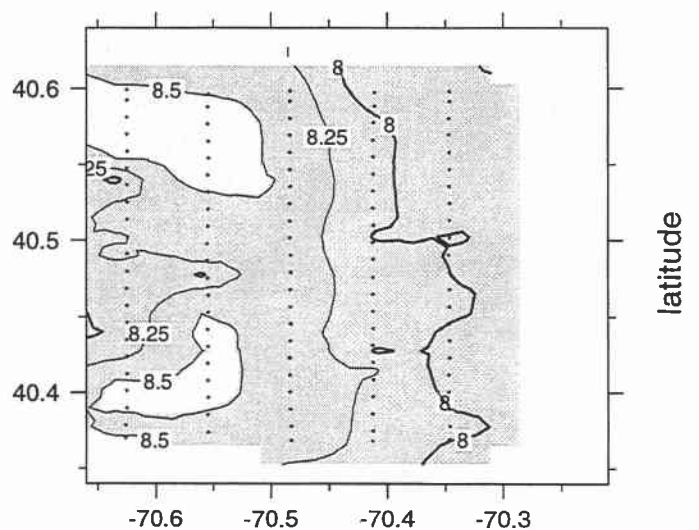
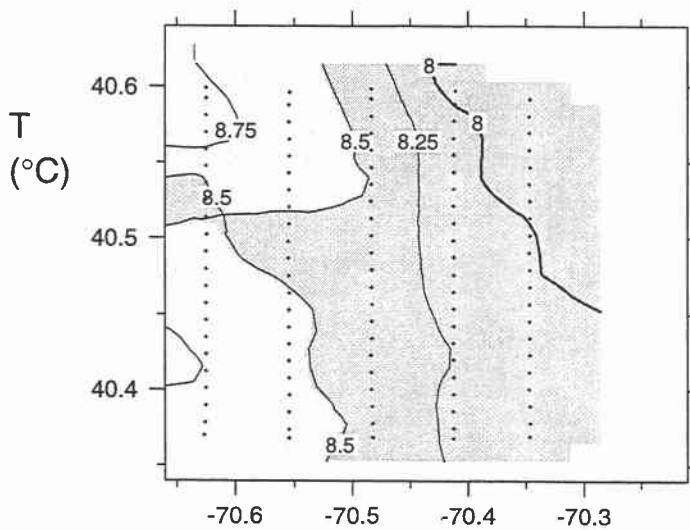
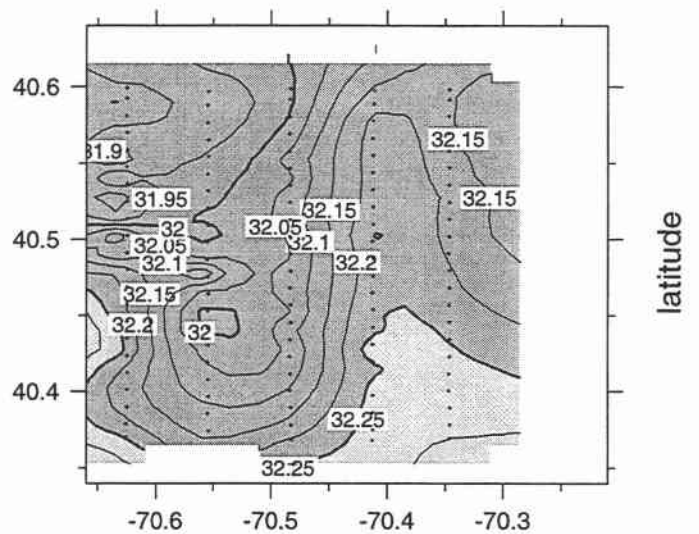
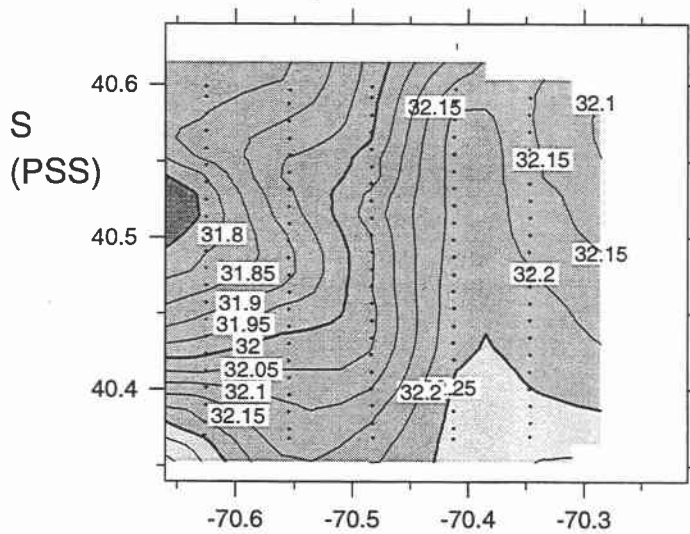
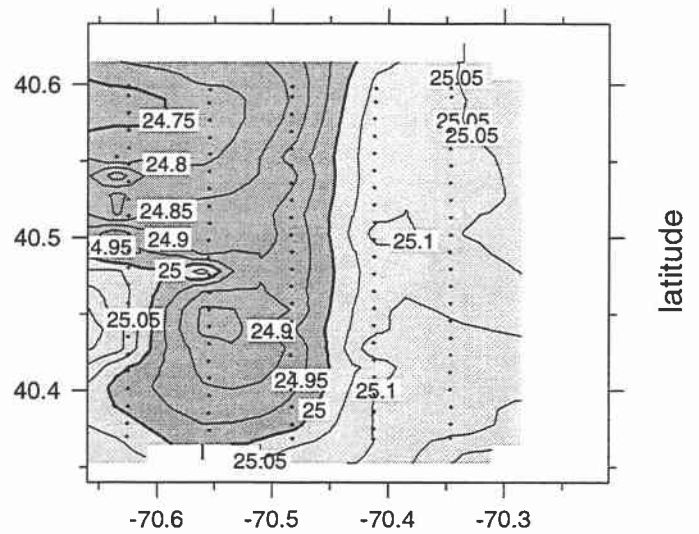
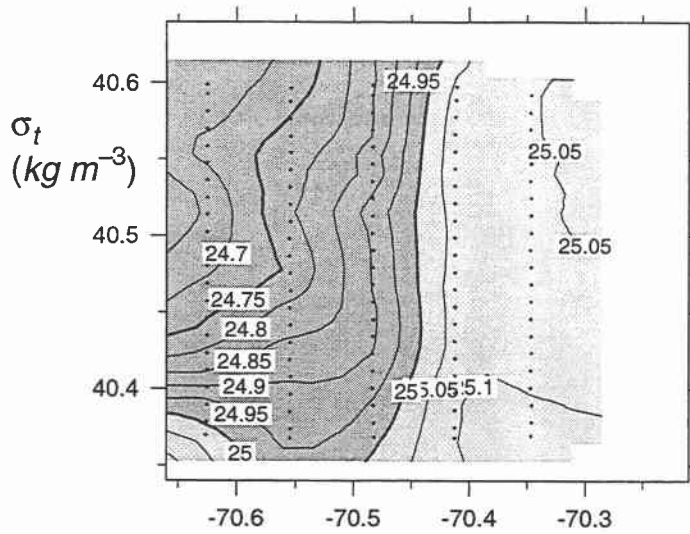
12-May-97 02:44:31 - 12-May-97 14:52:34

Map View at 5 dbar

Map View at 15 dbar

longitude

longitude

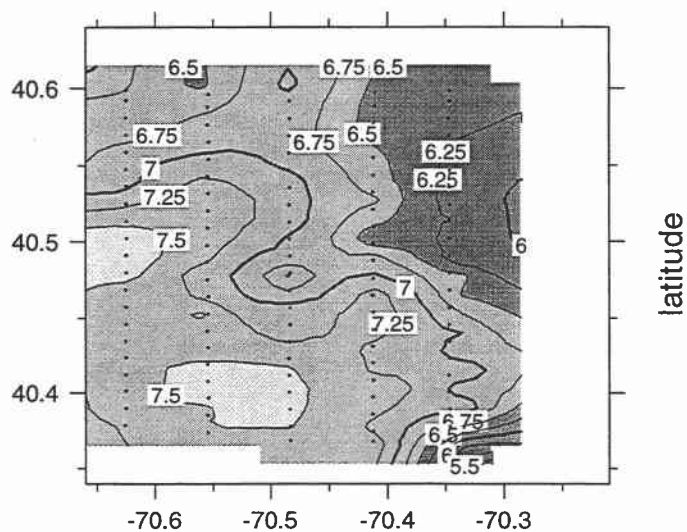
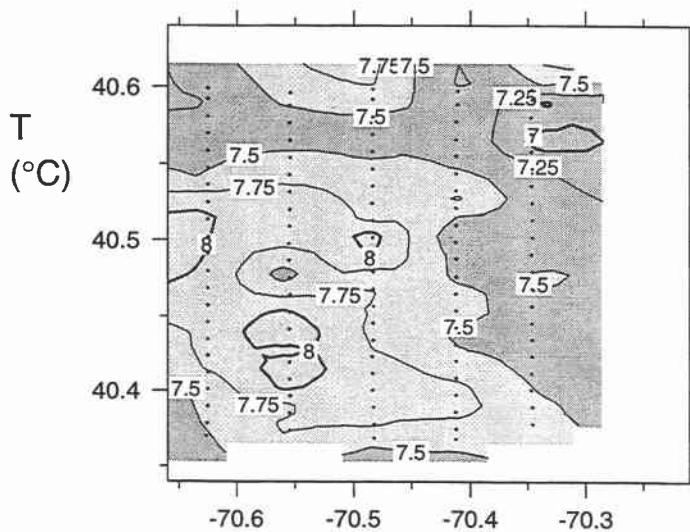
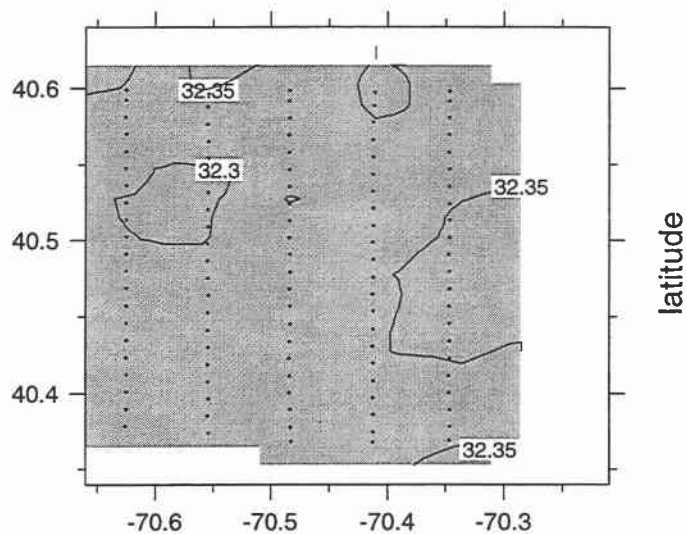
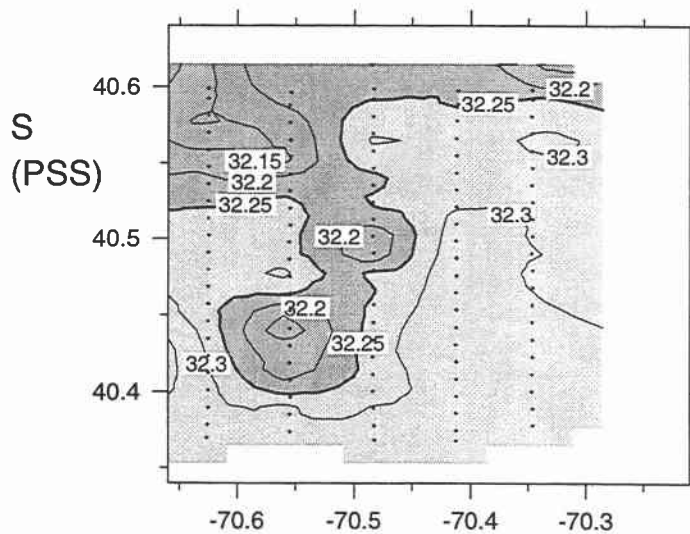
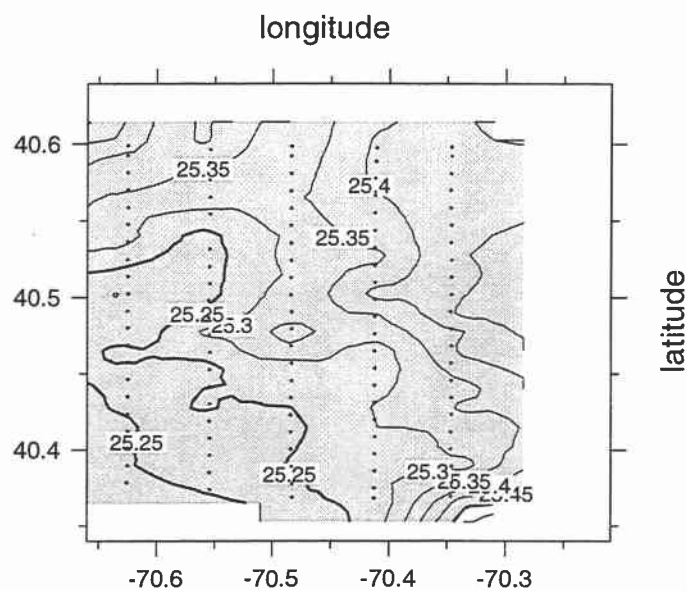
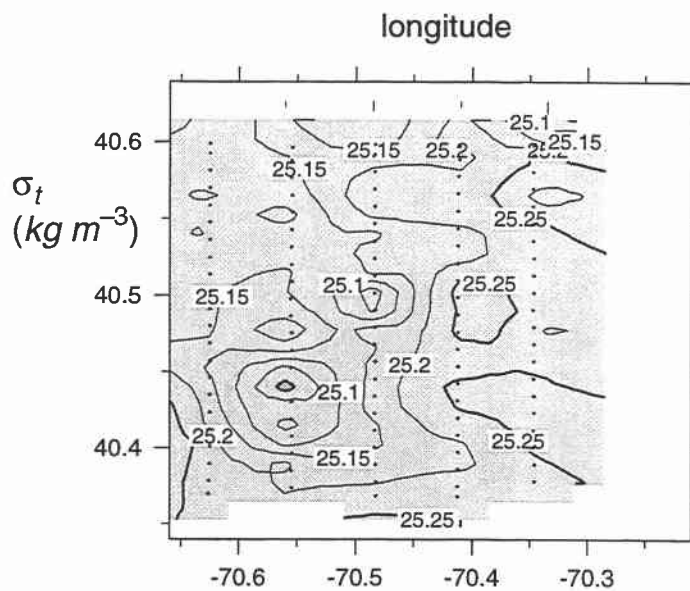


E9704 Small Box 12

12-May-97 02:44:31 - 12-May-97 14:52:34

Map View at 25 dbar

Map View at 35 dbar



E9704 Small Box 12

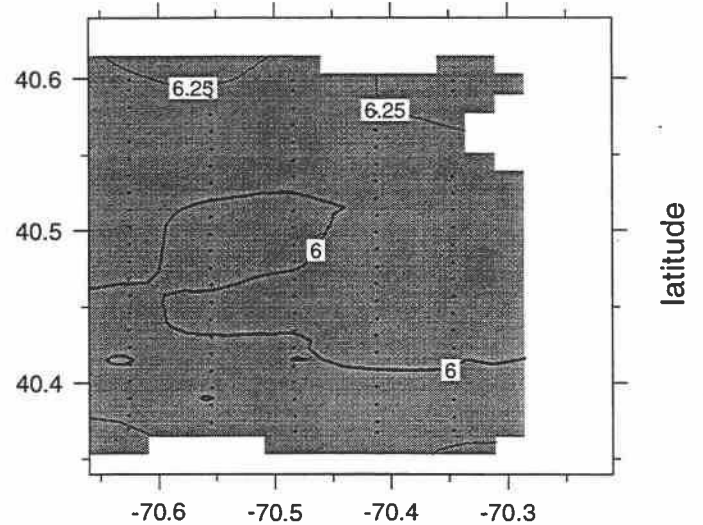
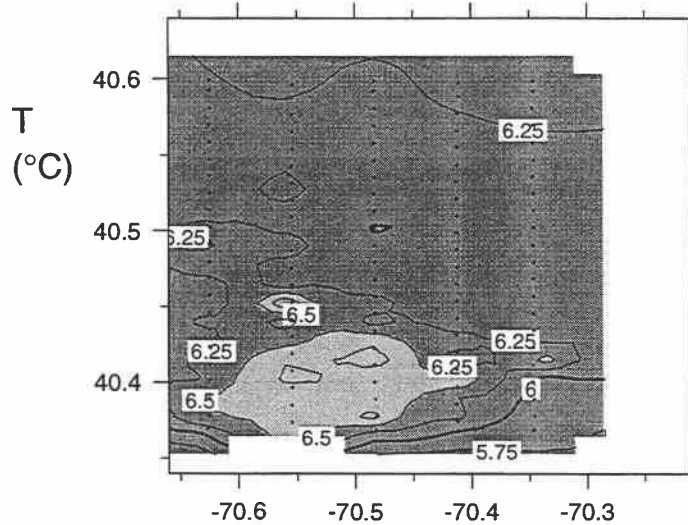
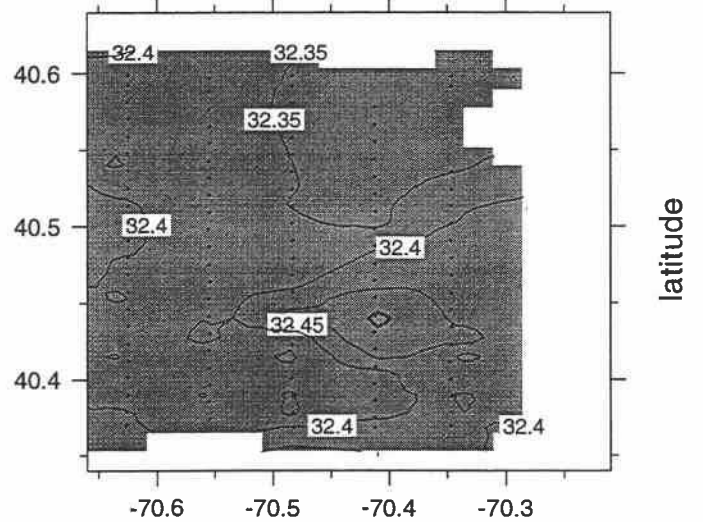
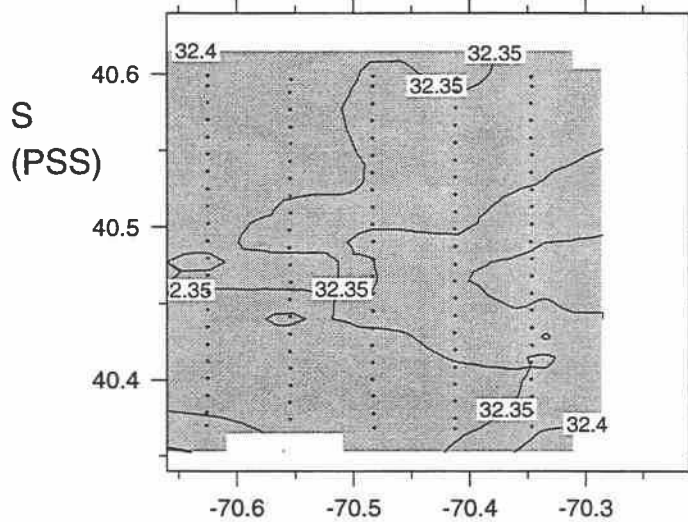
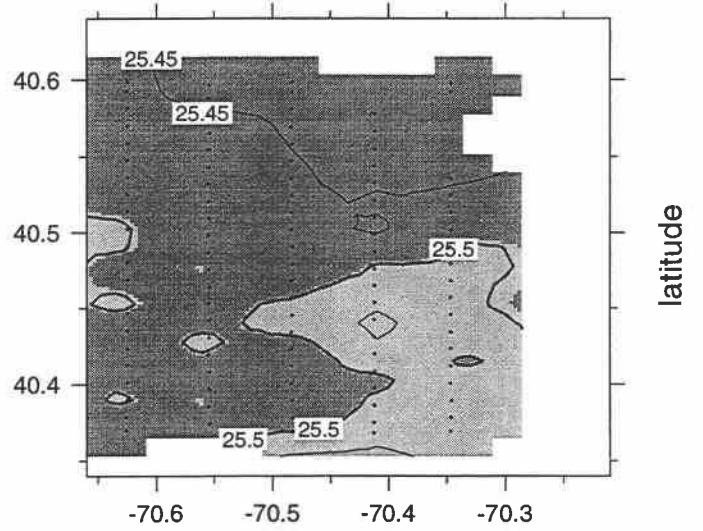
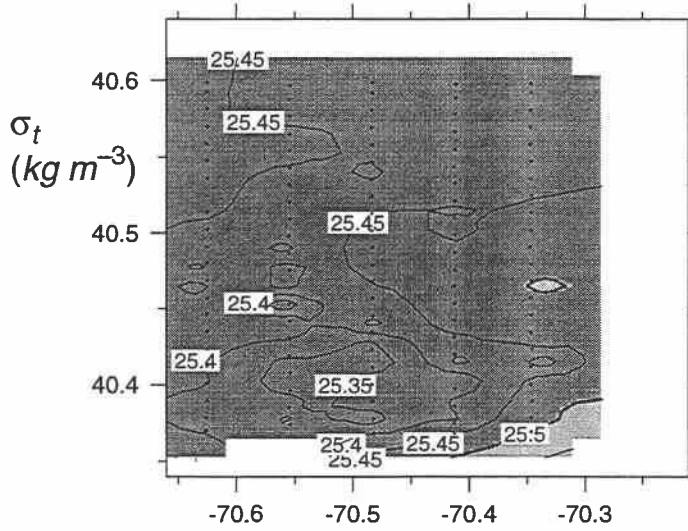
12-May-97 02:44:31 - 12-May-97 14:52:34

Map View at 45 dbar

Map View at 55 dbar

longitude

longitude



E9704 Small Box 12

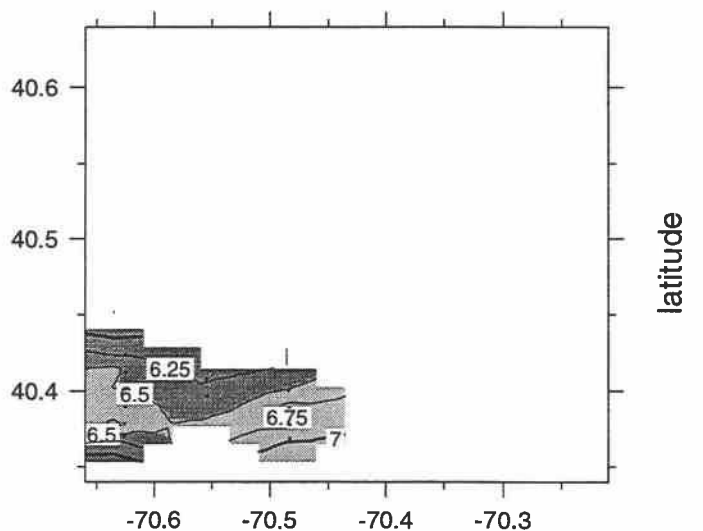
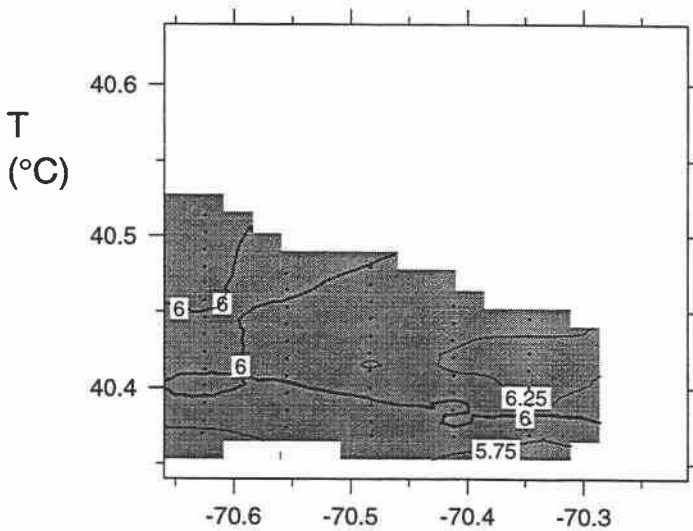
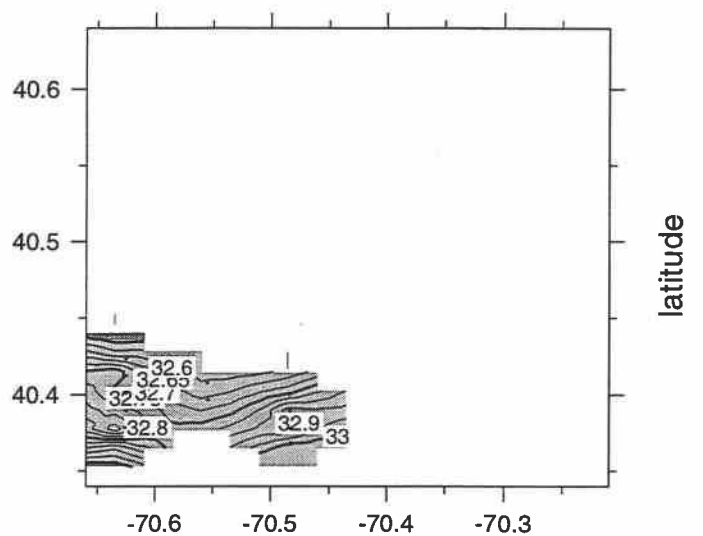
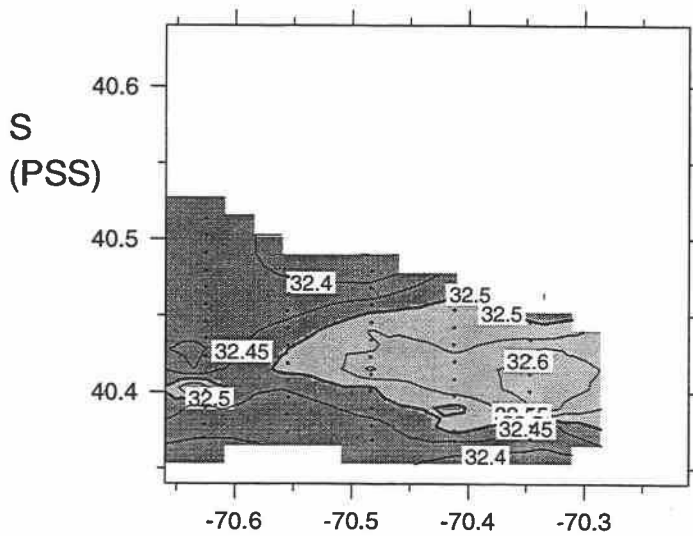
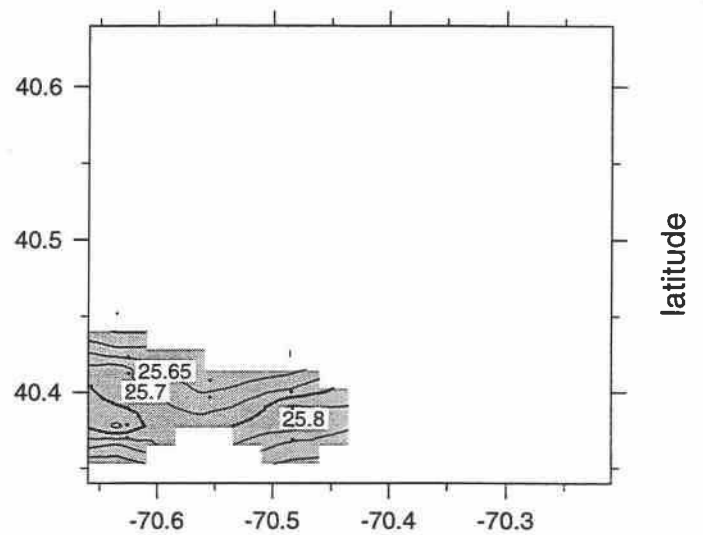
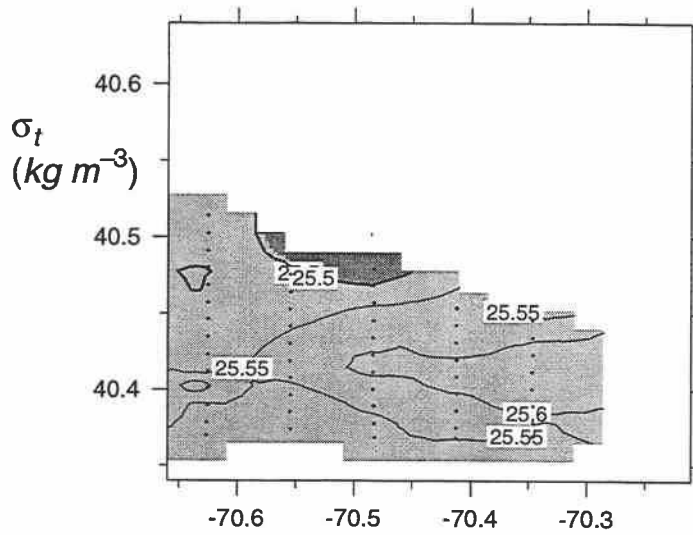
12-May-97 02:44:31 - 12-May-97 14:52:34

Map View at 65 dbar

Map View at 75 dbar

longitude

longitude

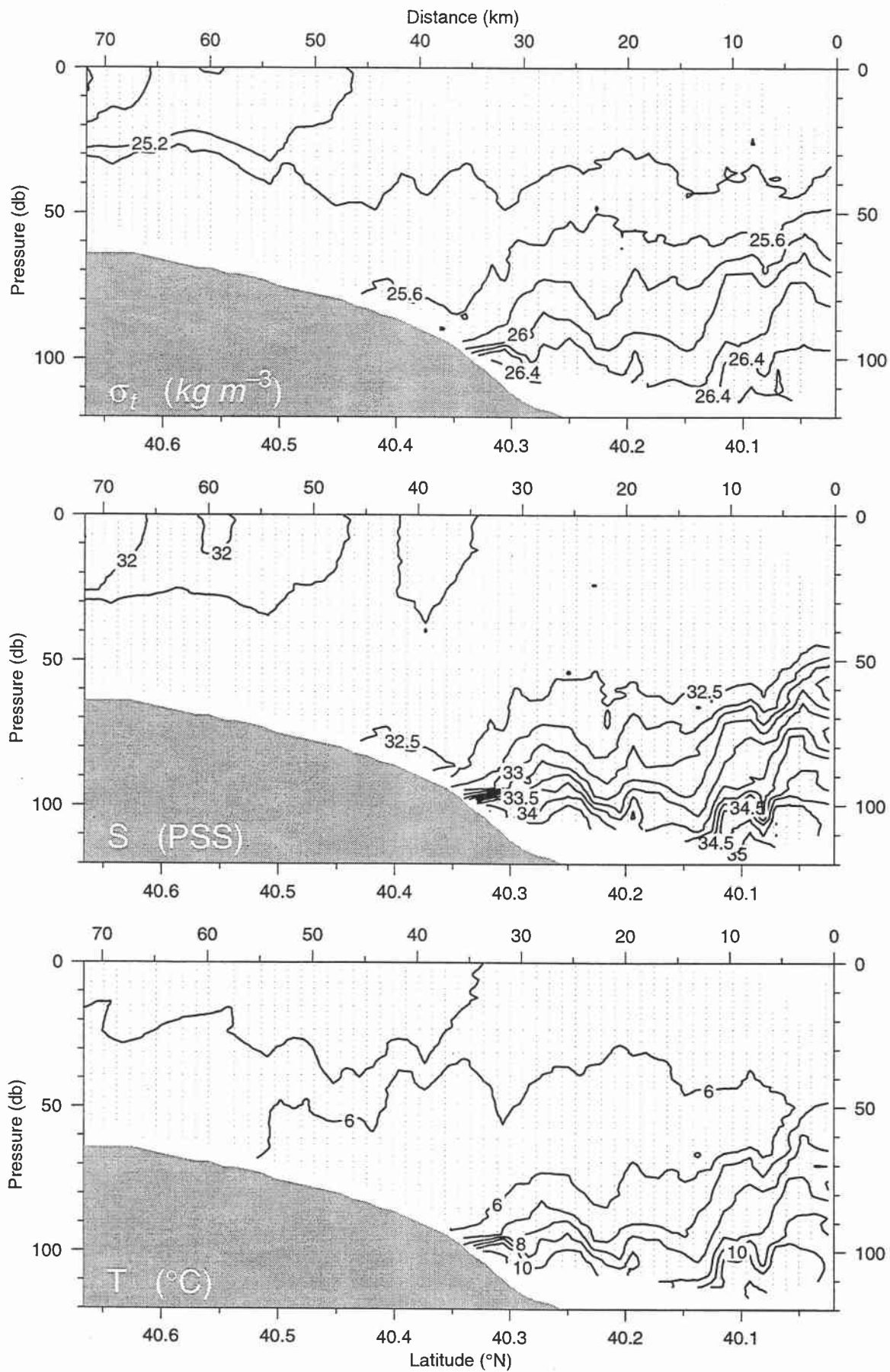


E9704 Vertical Sections of Temperature, Salinity and σ_t

E9704 Big Box 1

04-May-97 12:38:22 - 04-May-97 19:04:20

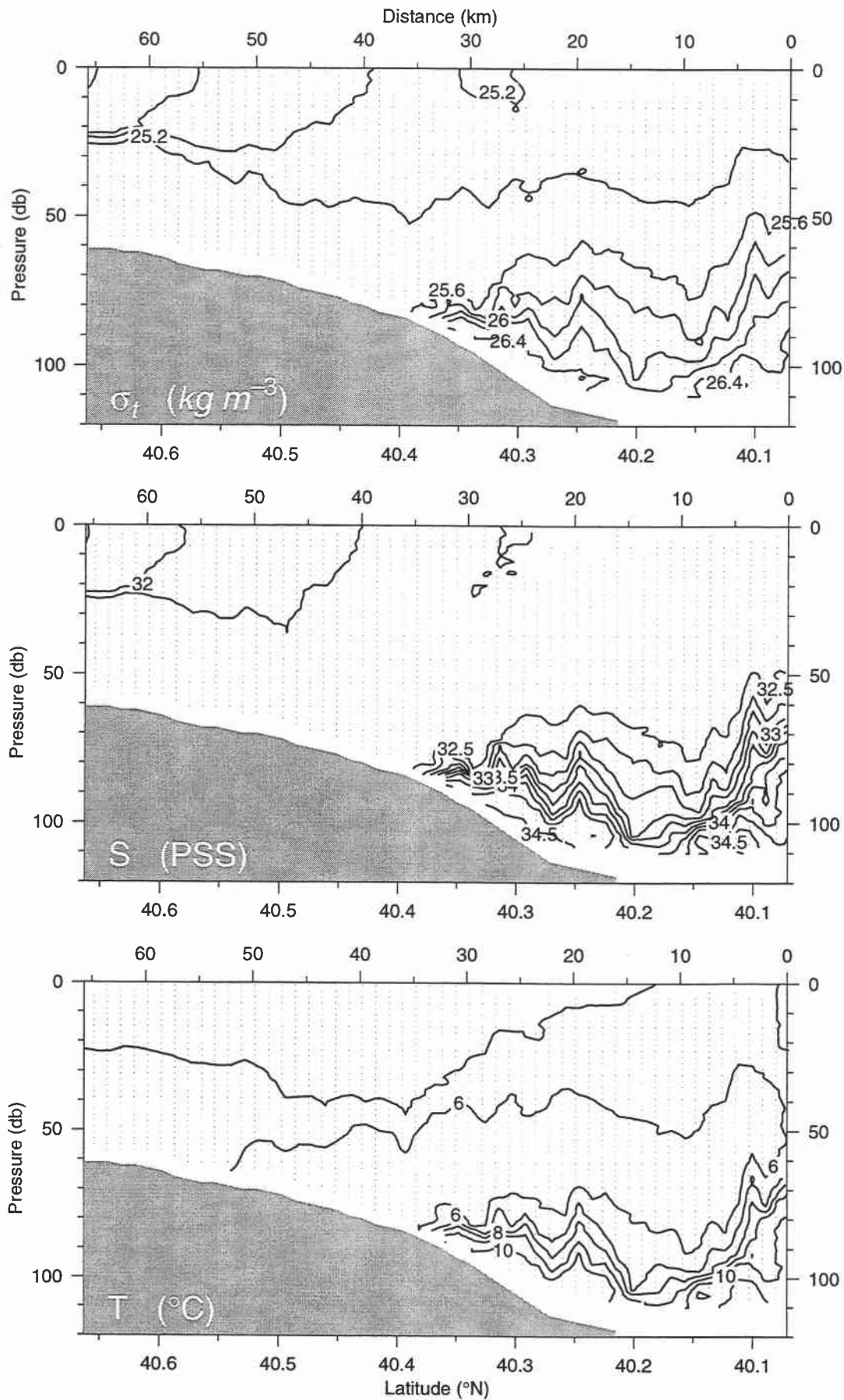
Line A



E9704 Big Box 1

04-May-97 20:06:22 - 05-May-97 01:40:14

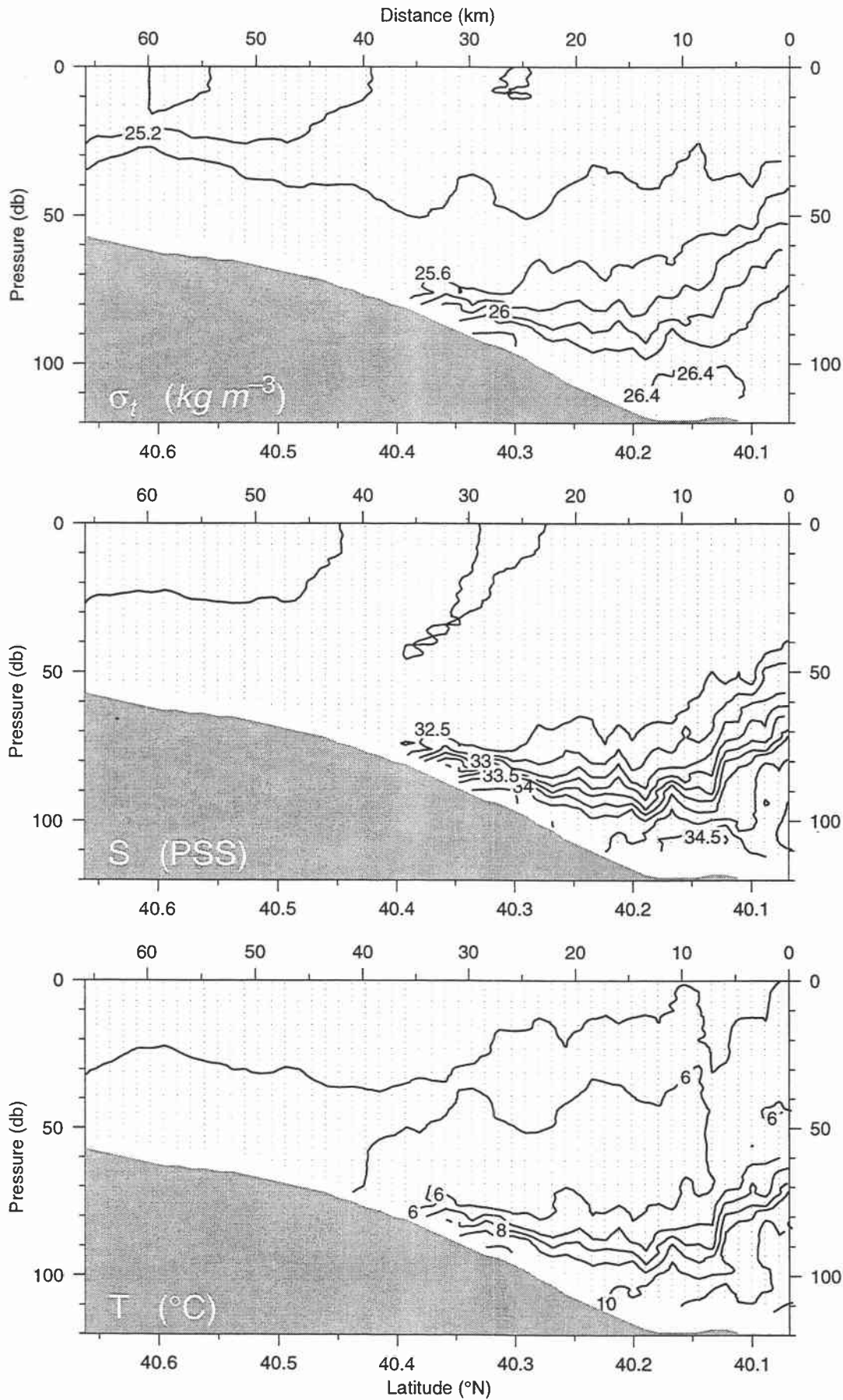
Line B



E9704 Big Box 1

05-May-97 02:45:26 - 05-May-97 08:13:58

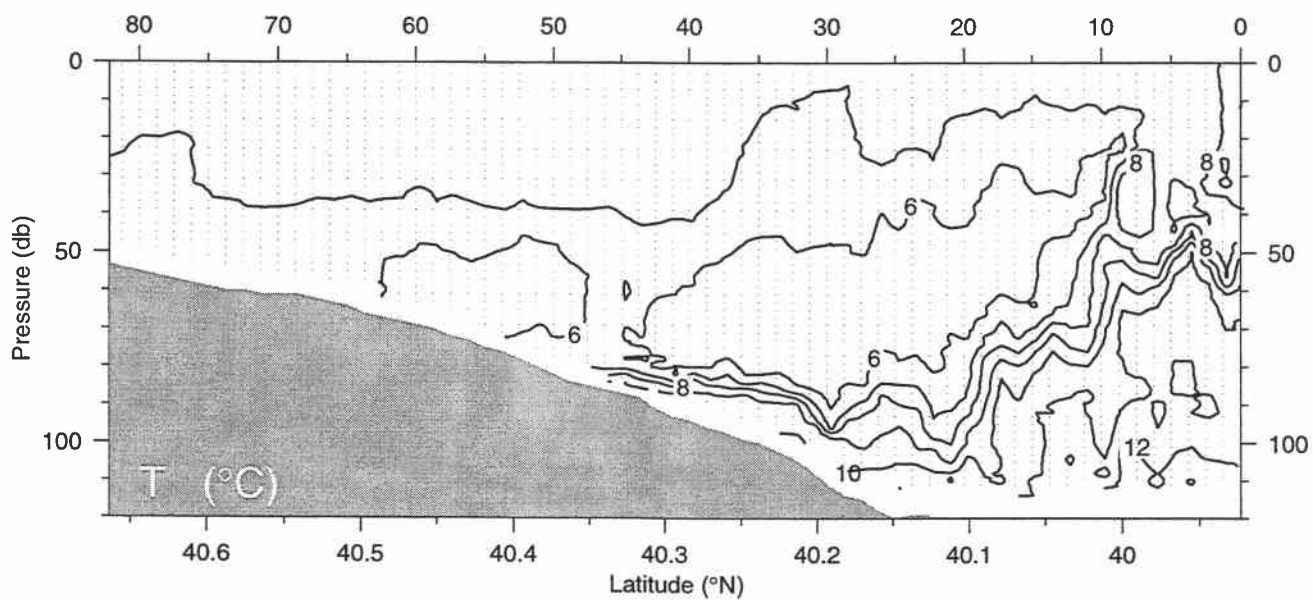
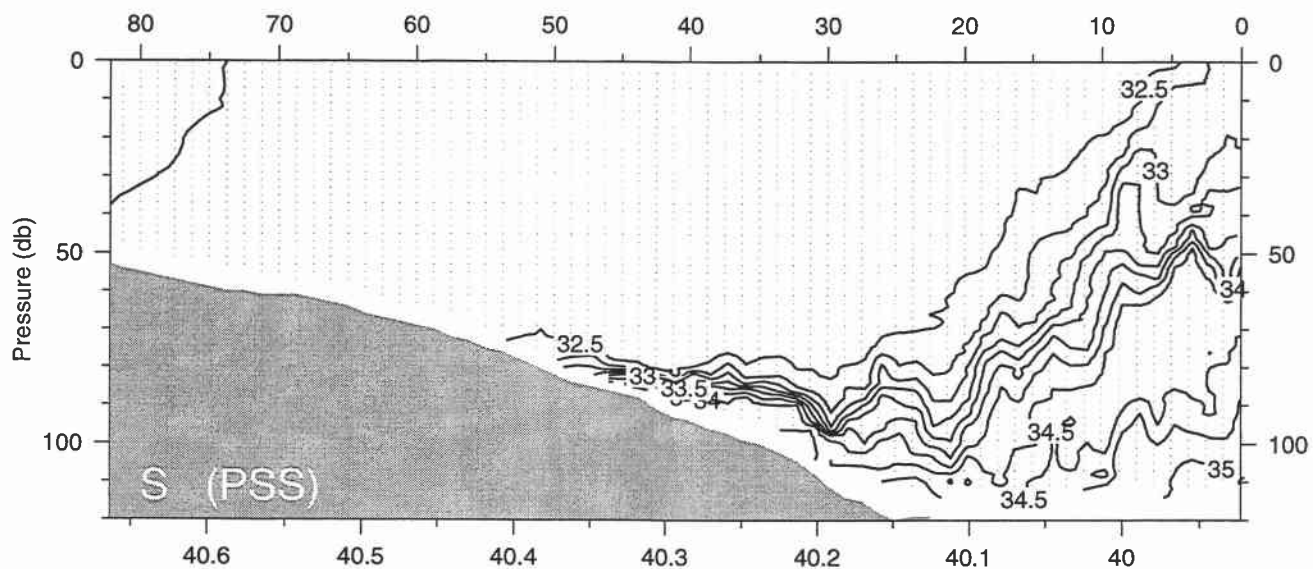
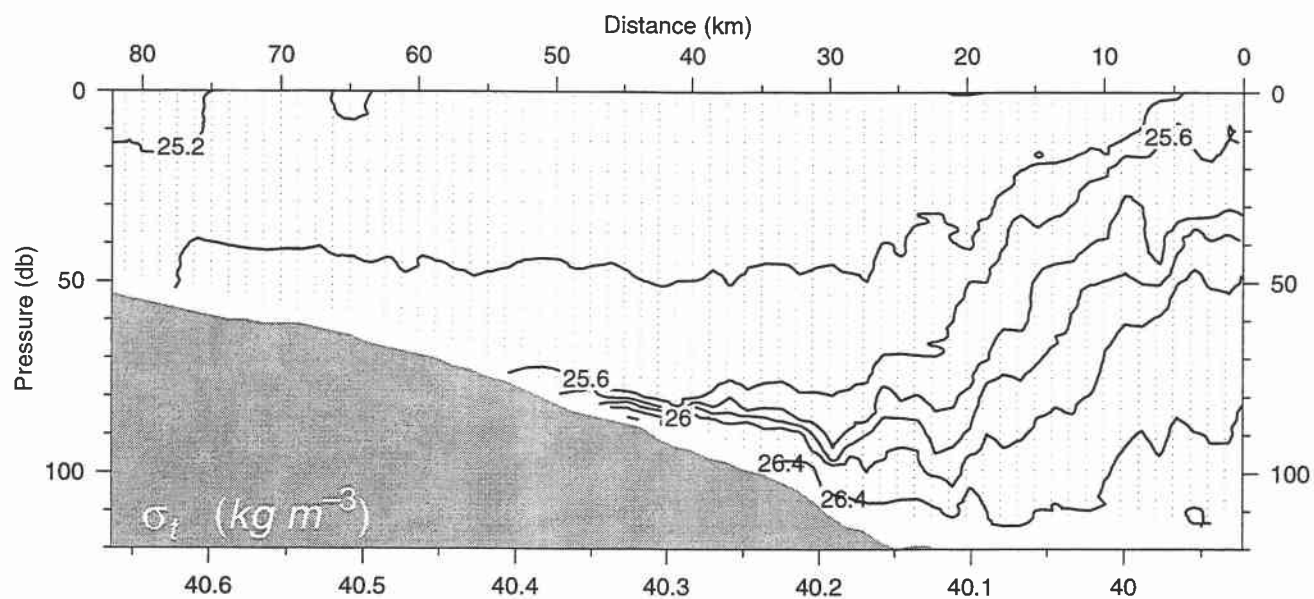
Line C



E9704 Big Box 1

05-May-97 09:18:48 - 05-May-97 16:01:08

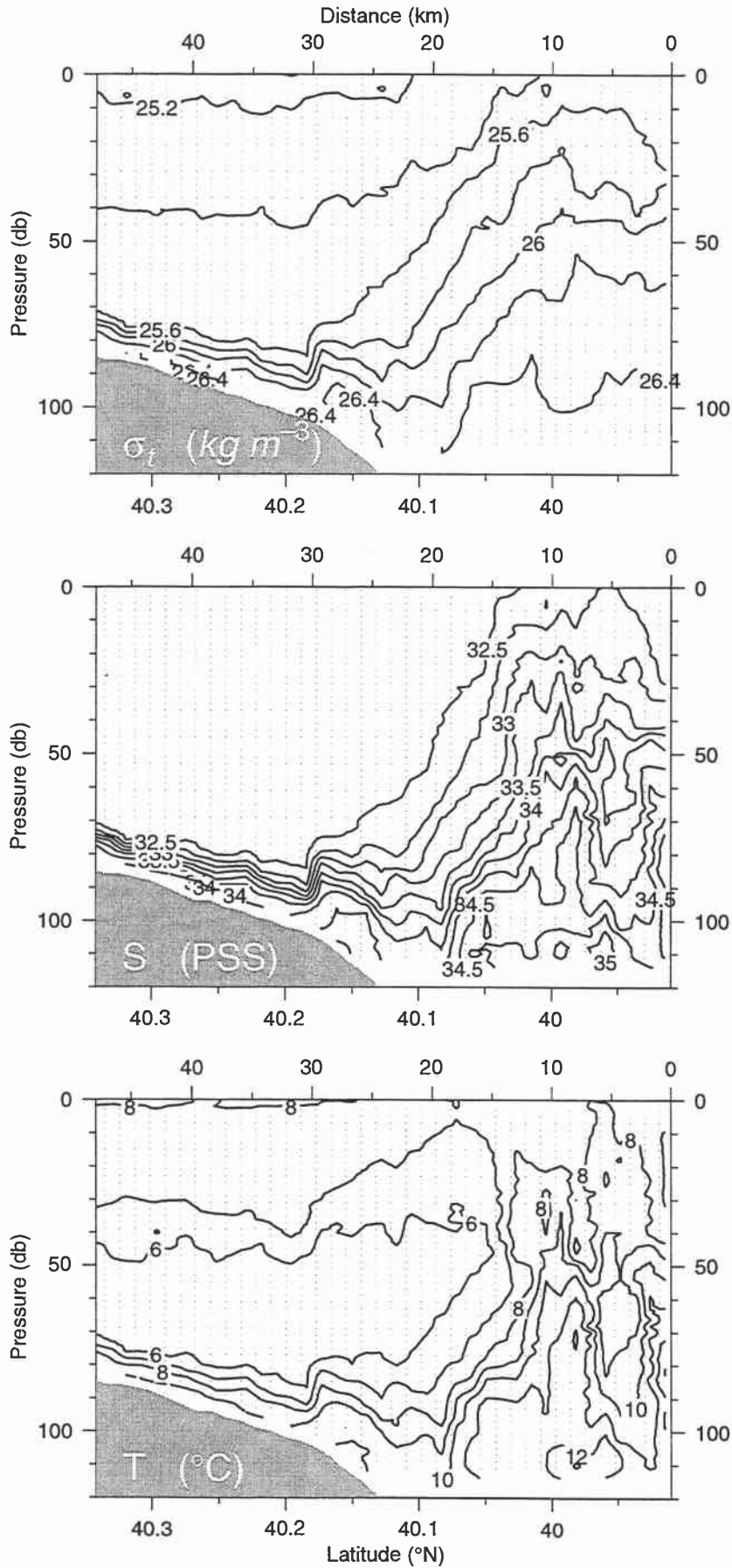
Line D



E9704 Big Box 1

05-May-97 17:07:38 - 05-May-97 20:44:14

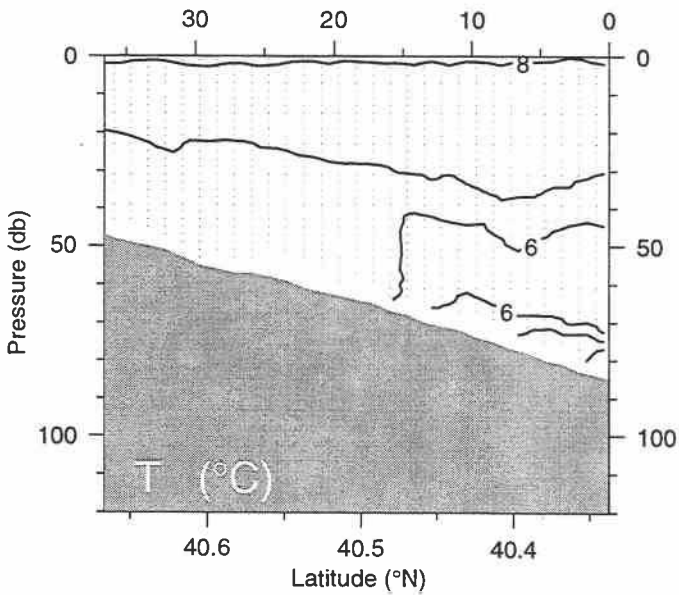
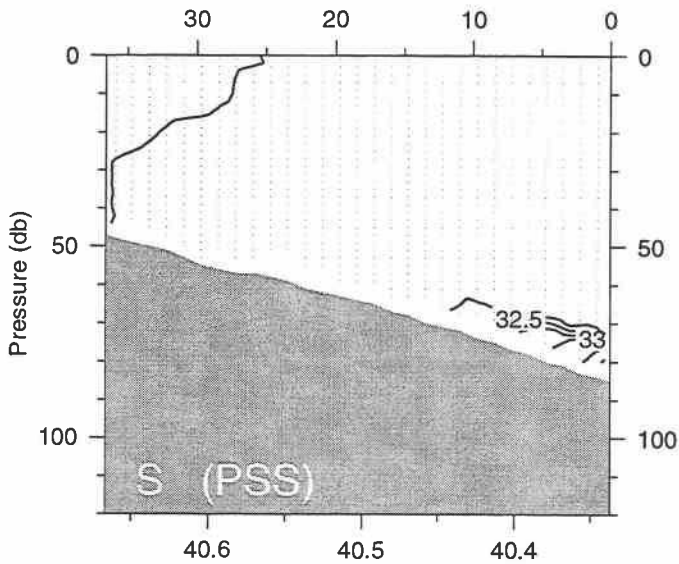
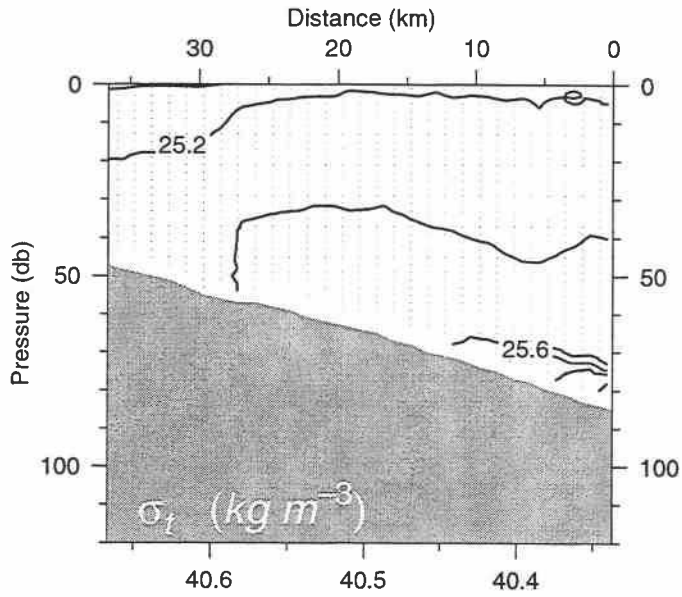
Line E1



E9704 Big Box 1

05-May-97 21:50:34 - 06-May-97 00:32:36

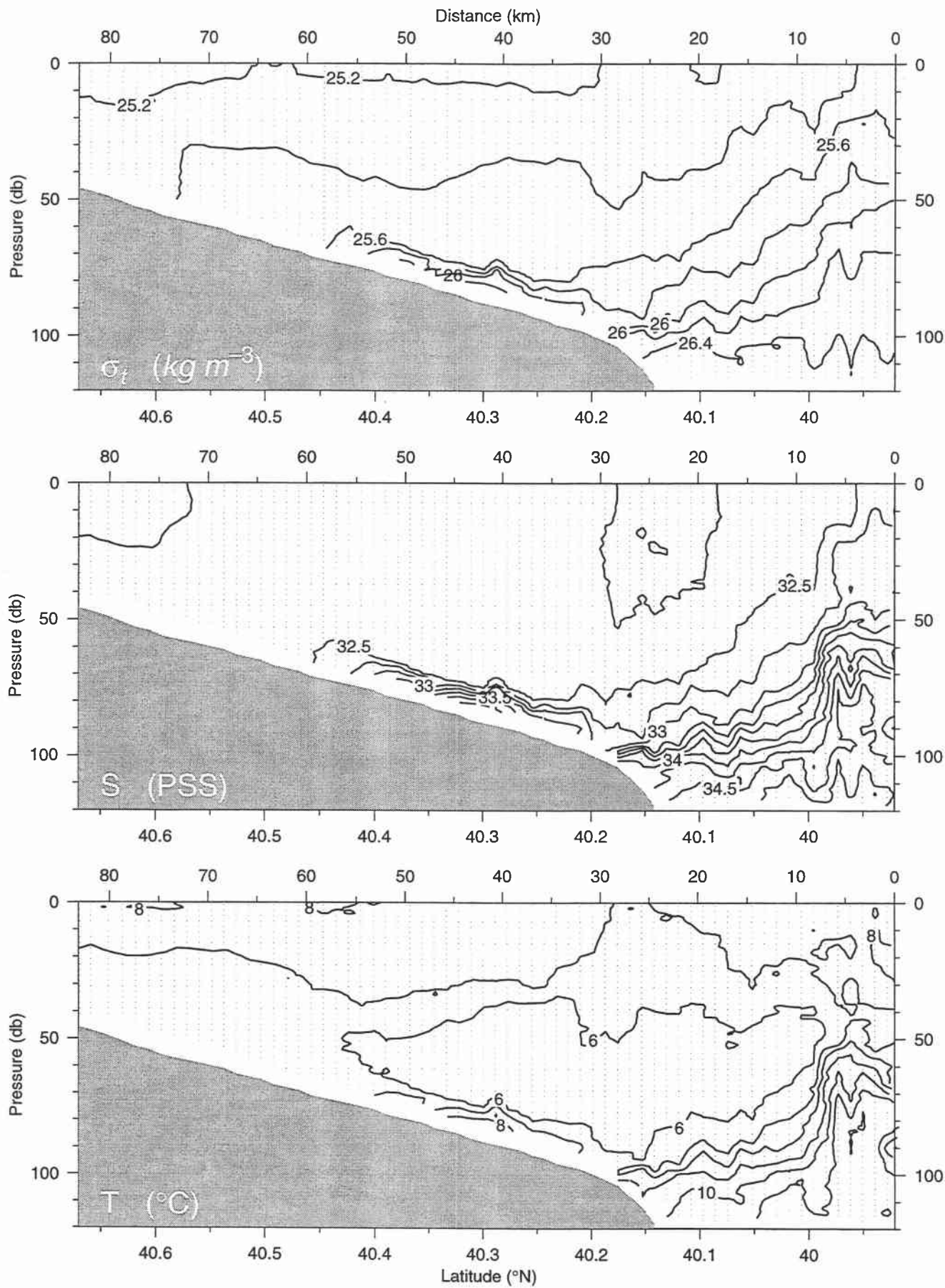
Line E2



E9704 Big Box 1

06-May-97 03:39:23 - 06-May-97 10:14:46

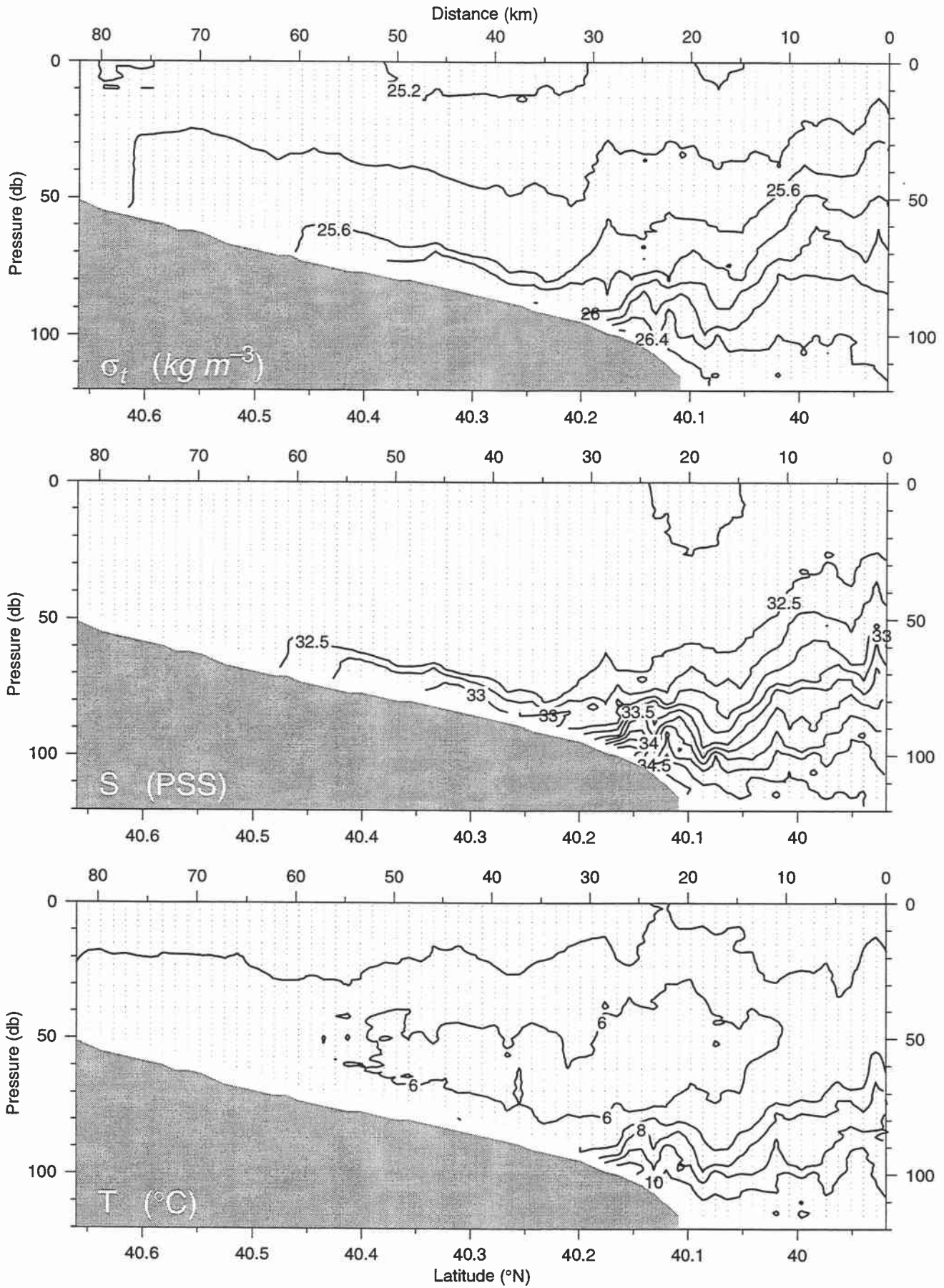
Line F



E9704 Big Box 1

06-May-97 11:12:01 - 06-May-97 17:29:08

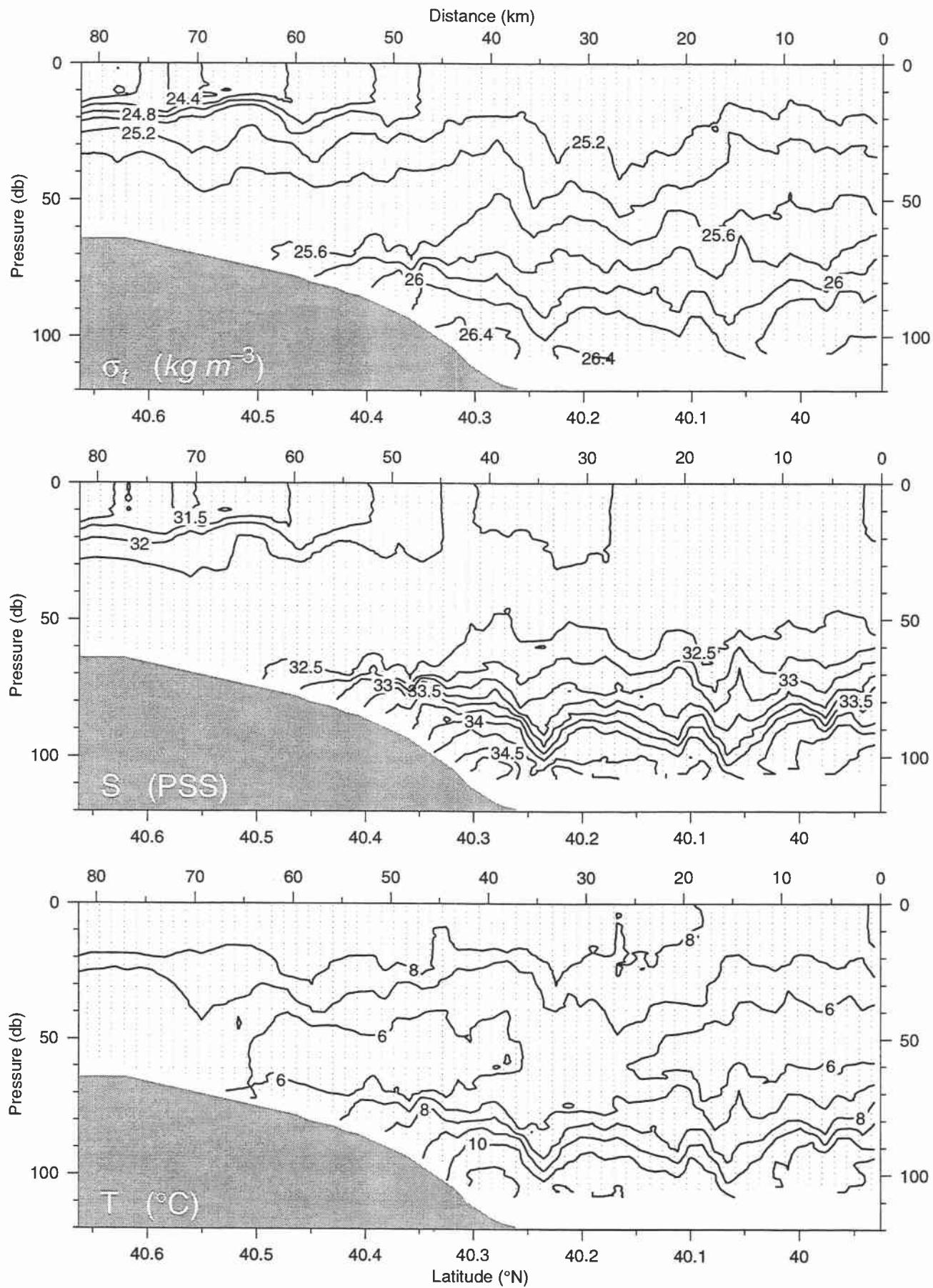
Line G



E9704 Big Box 2

13-May-97 00:27:41 - 13-May-97 06:50:59

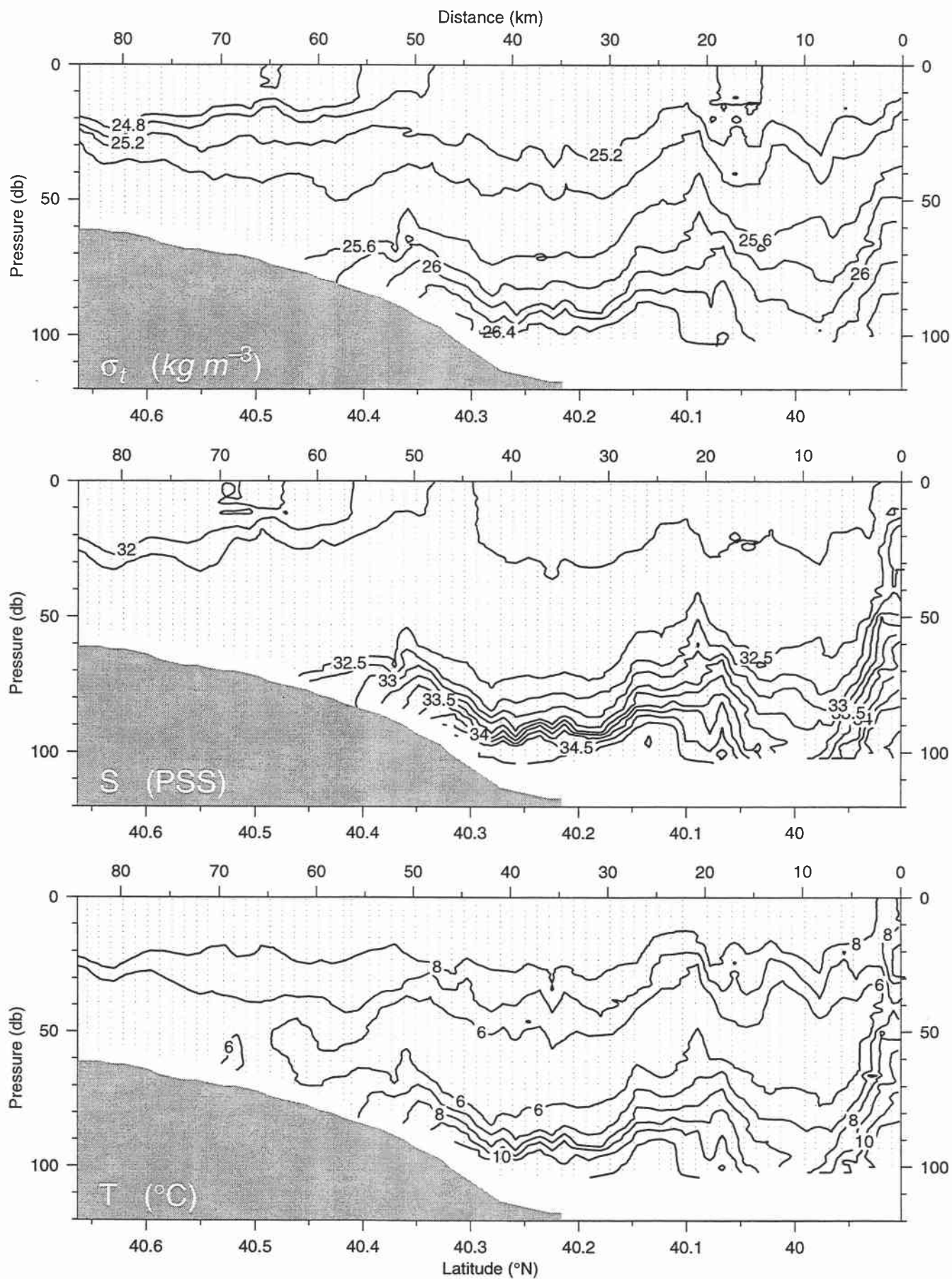
Line A



E9704 Big Box 2

13-May-97 07:50:05 - 13-May-97 14:17:48

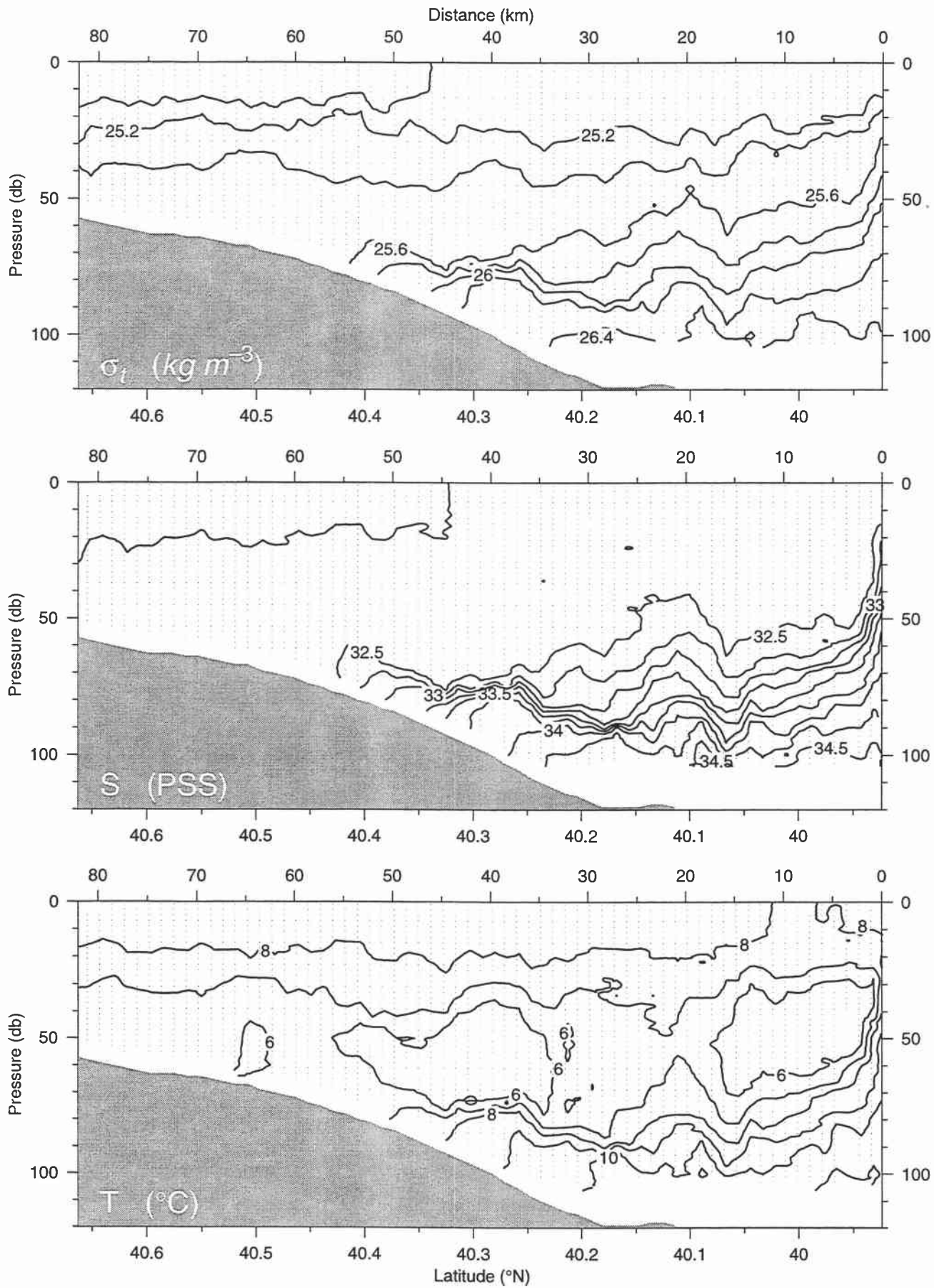
Line B



E9704 Big Box 2

12-May-97 16:01:45 - 12-May-97 22:33:52

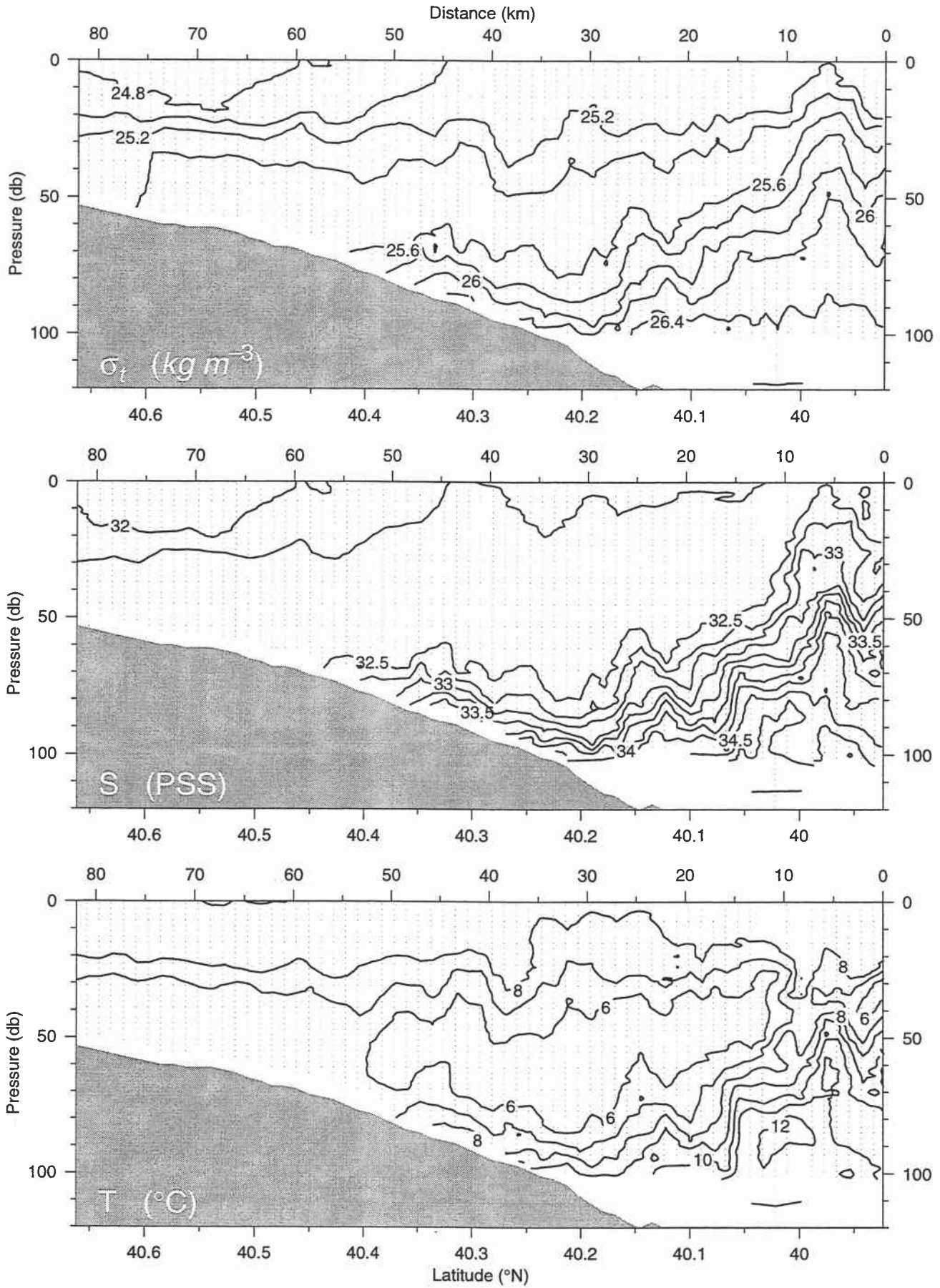
Line C



E9704 Big Box 2

13-May-97 19:00:44 - 14-May-97 01:32:10

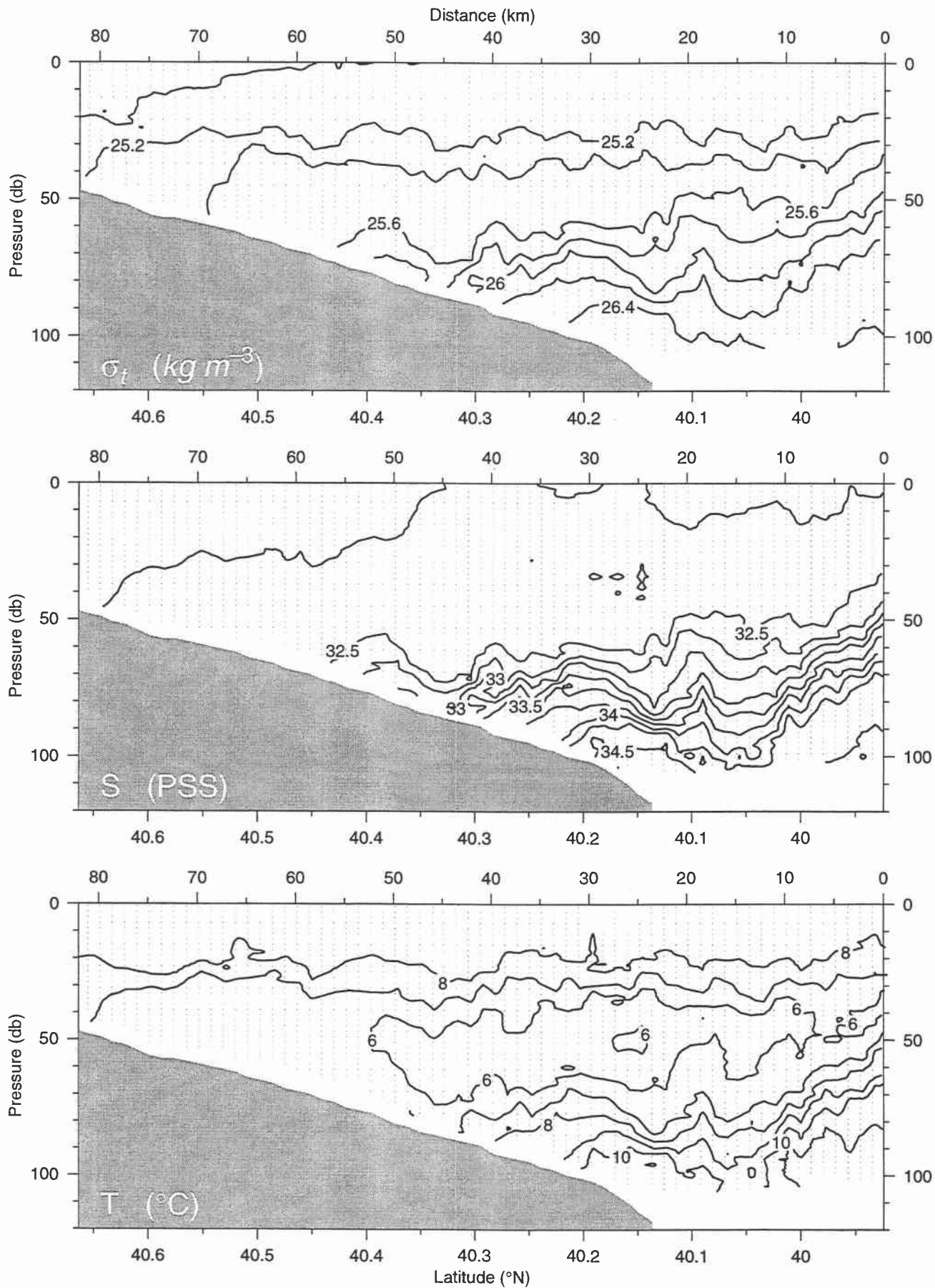
Line D



E9704 Big Box 2

14-May-97 02:32:32 - 14-May-97 08:49:01

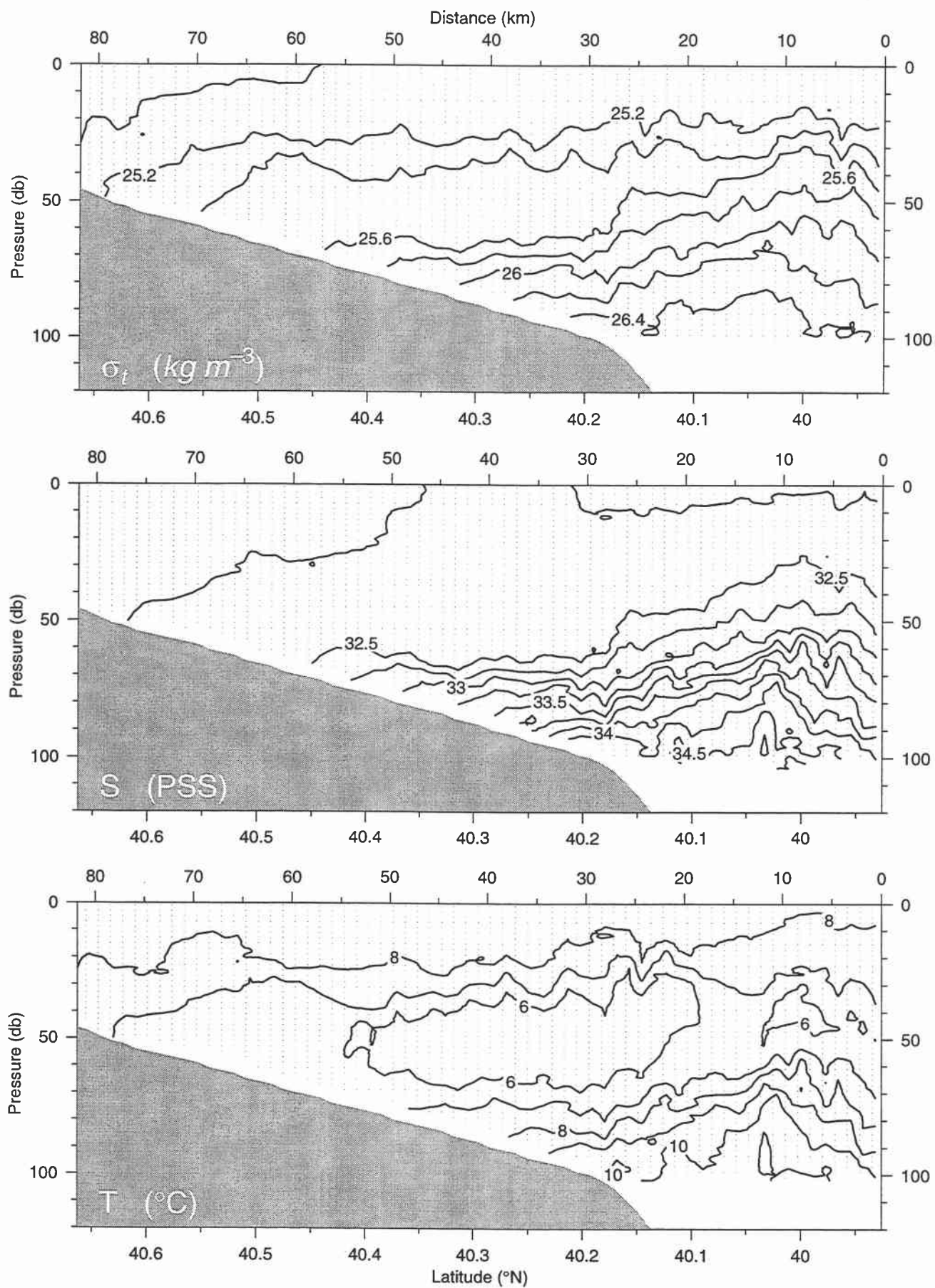
Line E



E9704 Big Box 2

14-May-97 09:46:45 - 14-May-97 15:30:32

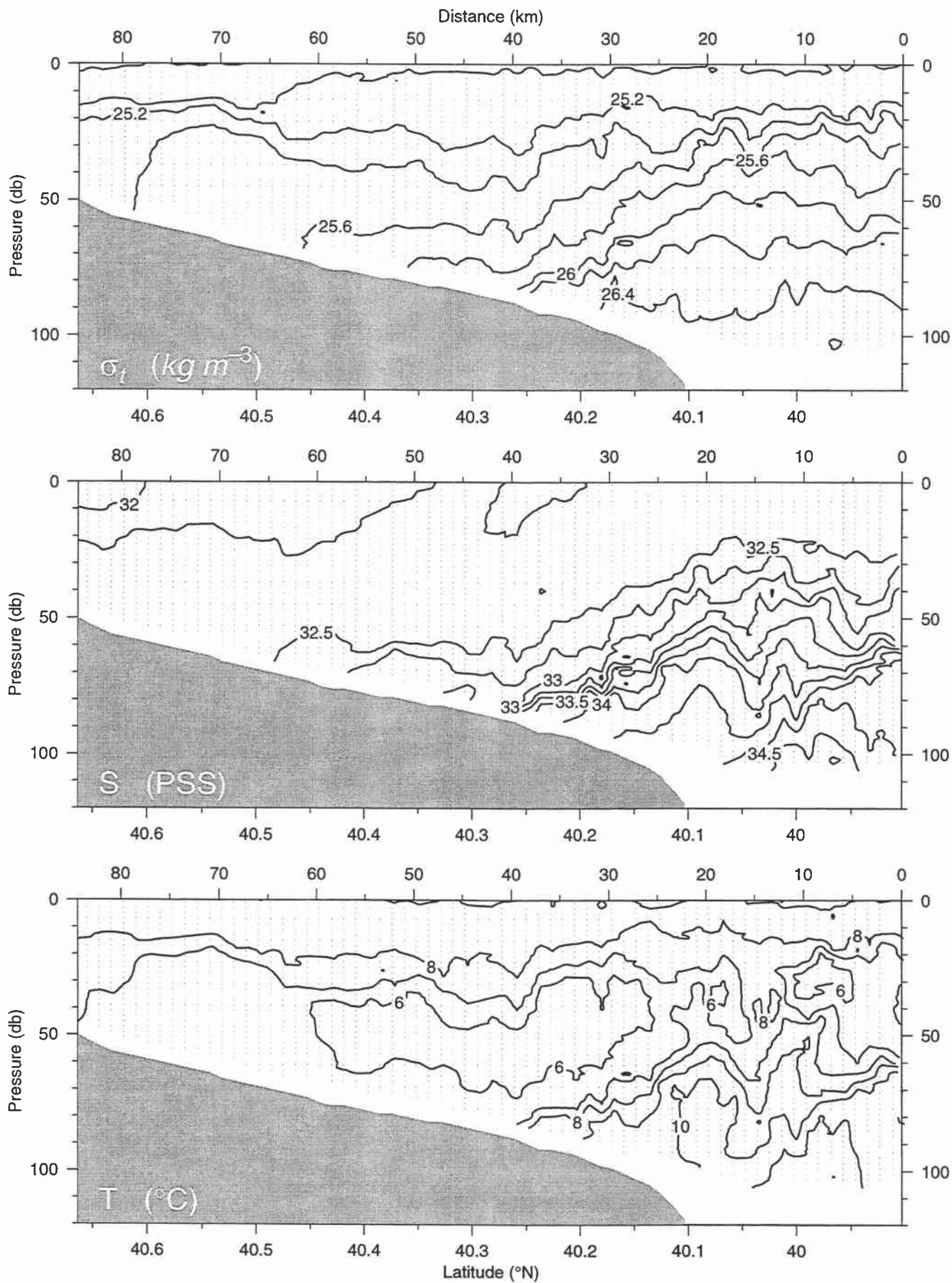
Line F

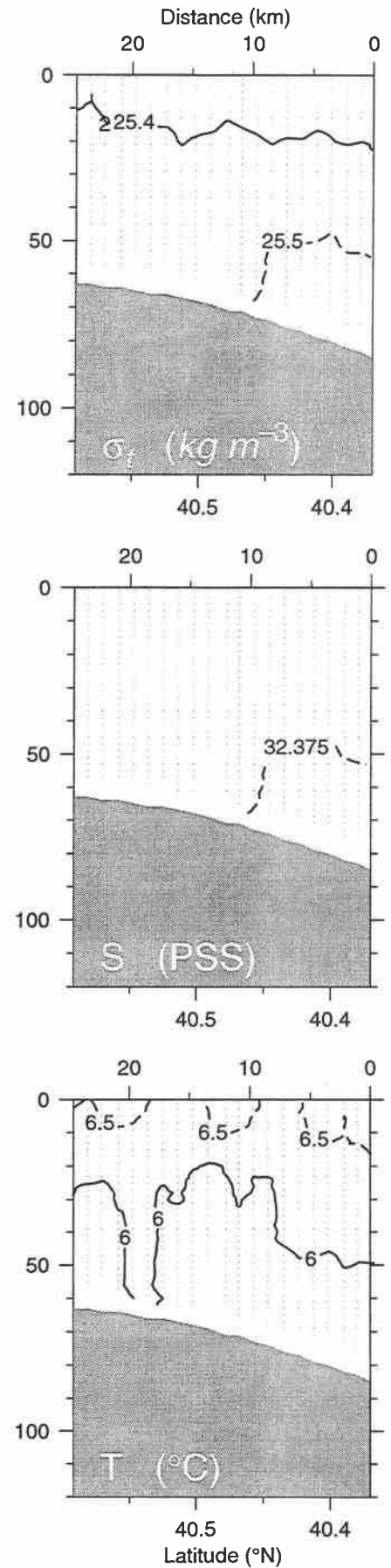


E9704 Big Box 2

14-May-97 16:30:40 - 14-May-97 23:03:38

Line G





E9704 Small Box 1

27-Apr-97 07:46 - 27-Apr-97 09:34

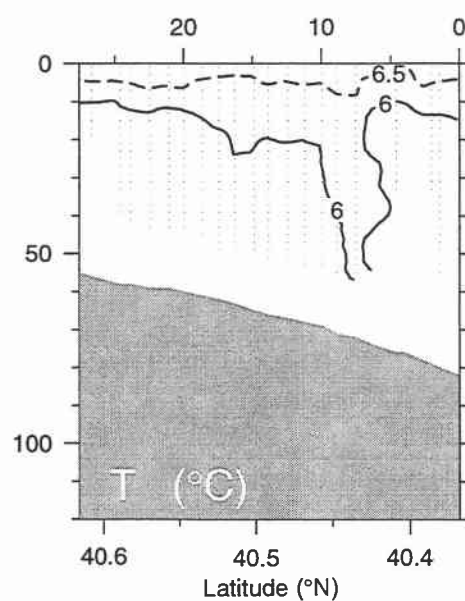
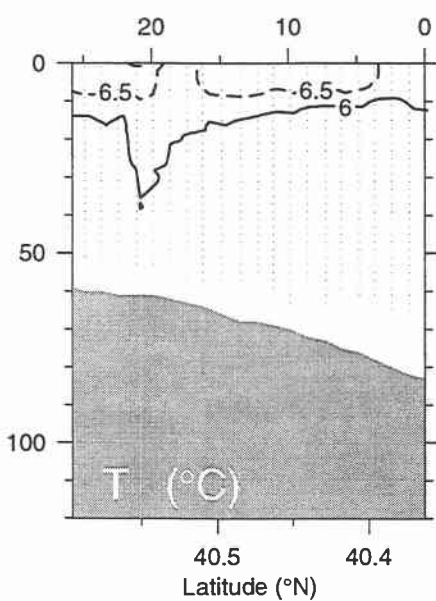
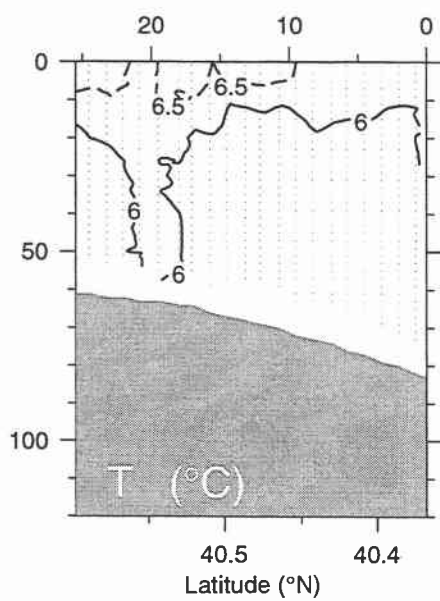
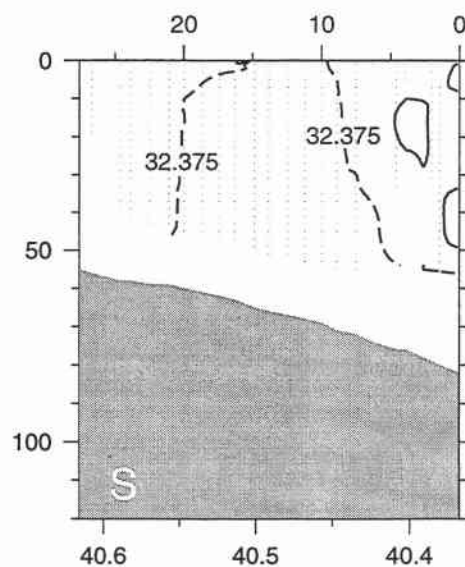
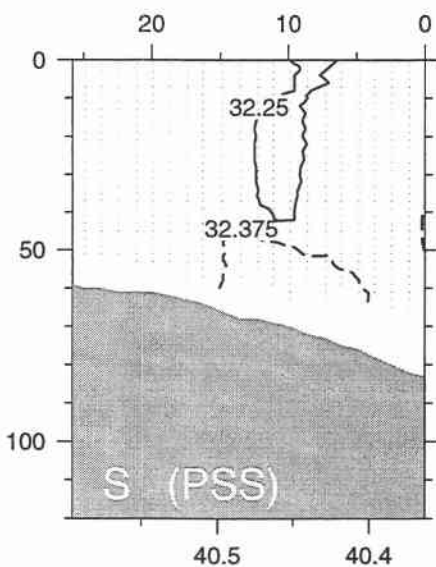
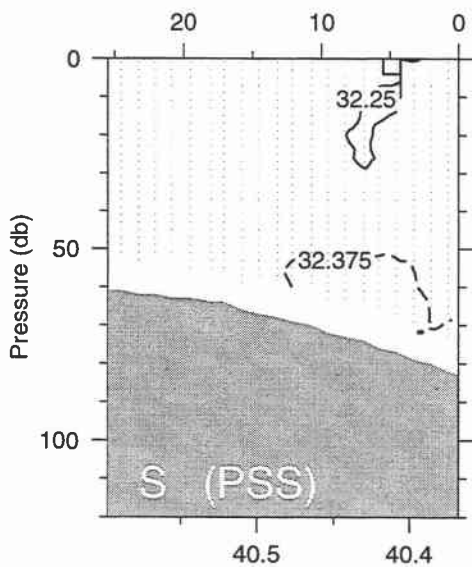
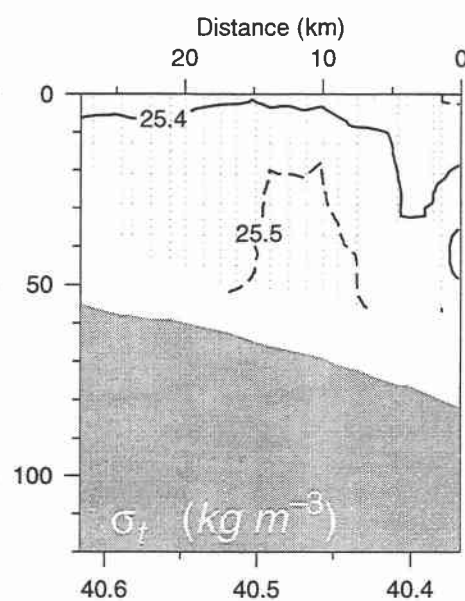
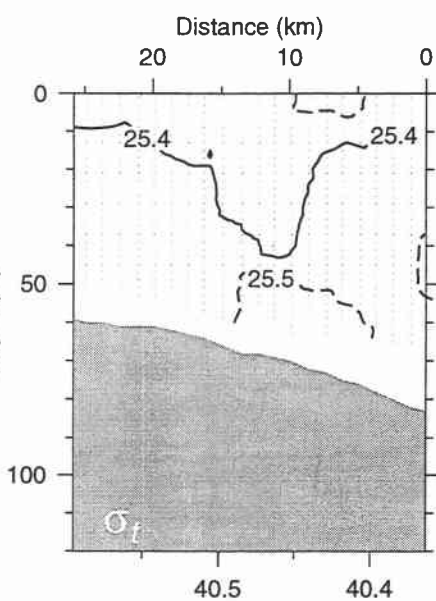
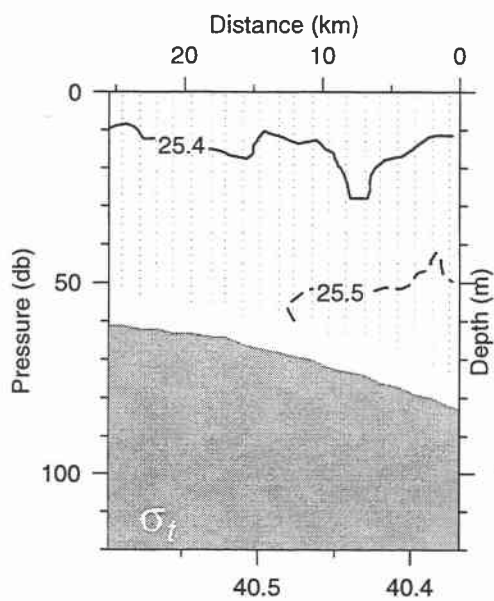
Line 4

27-Apr-97 04:18 - 27-Apr-97 07:16

Line 5

27-Apr-97 00:49 - 27-Apr-97 03:34

Line 6



E9704 Small Box 2

28-Apr-97 01:47 - 28-Apr-97 03:47

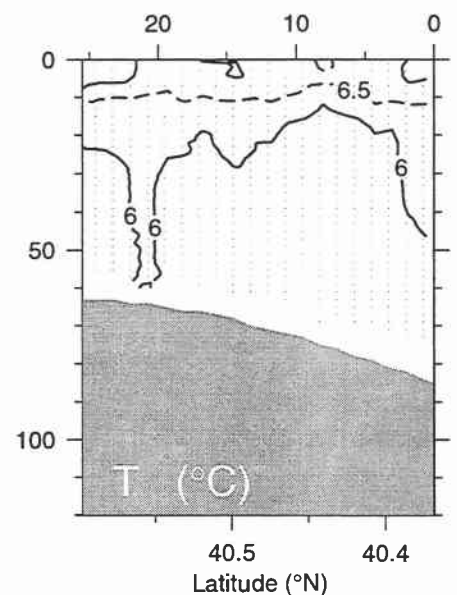
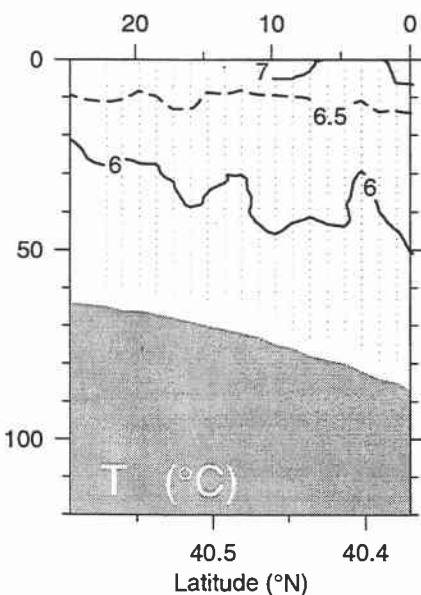
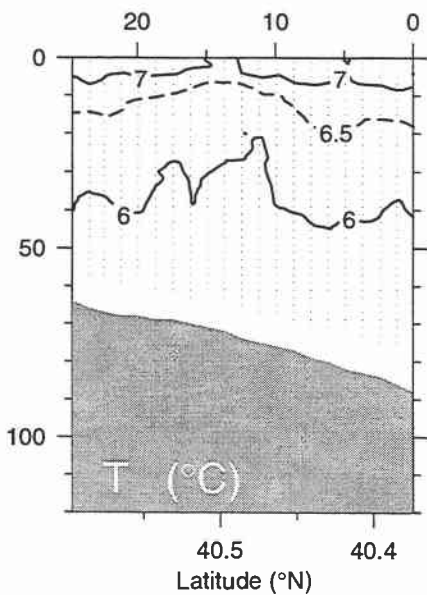
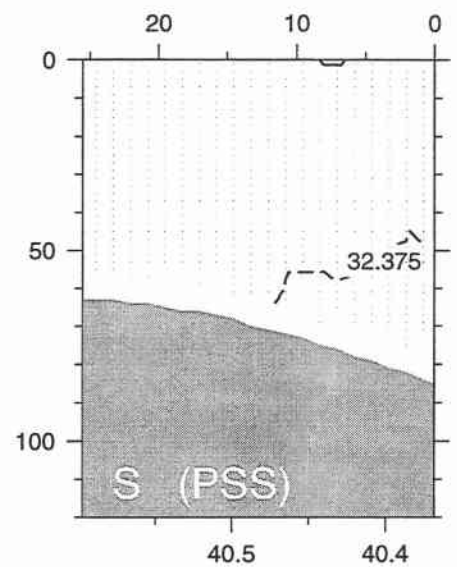
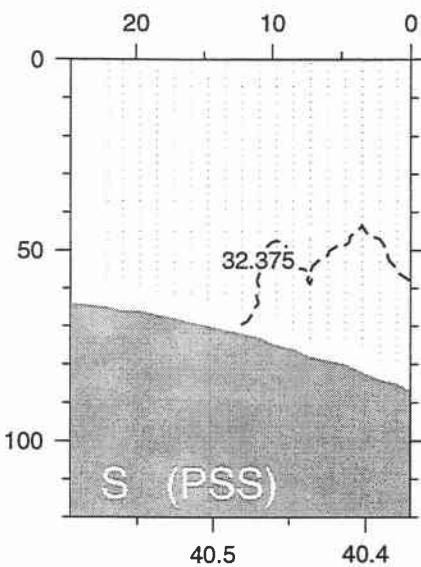
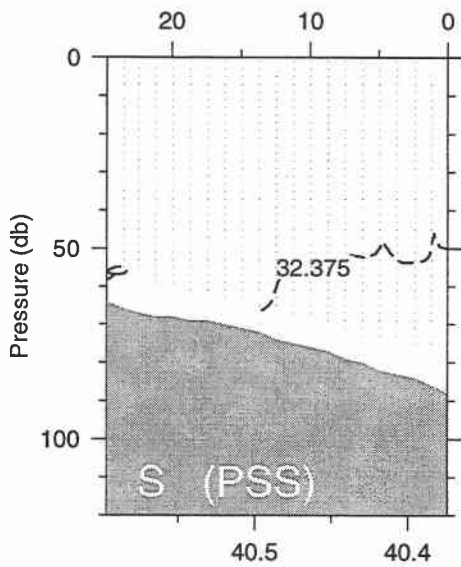
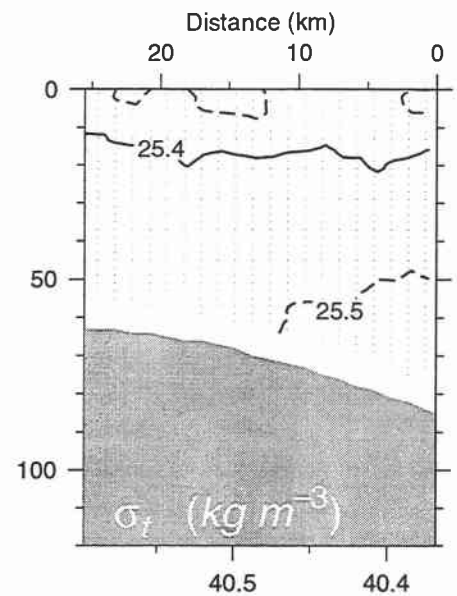
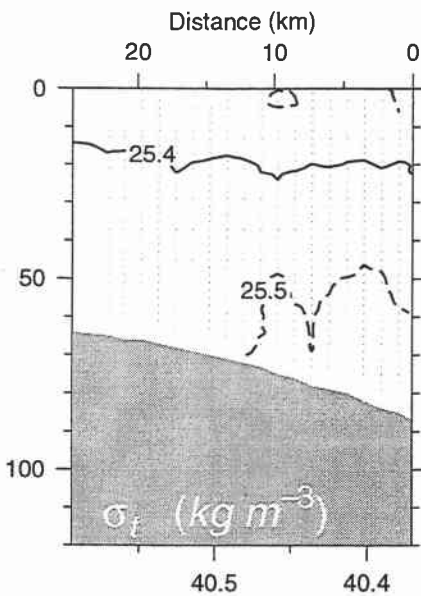
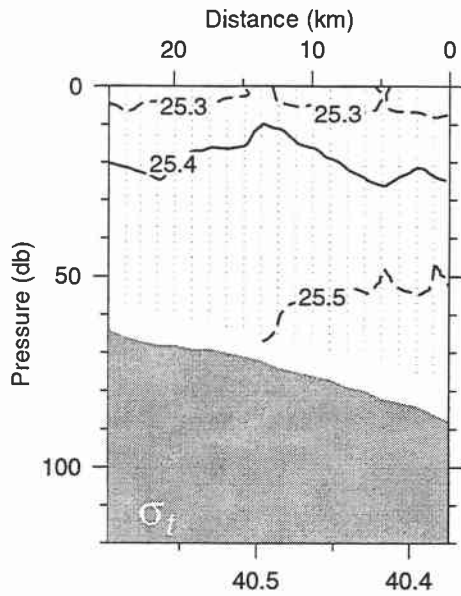
28-Apr-97 04:20 - 28-Apr-97 06:21

28-Apr-97 06:55 - 28-Apr-97 09:28

Line 1

Line 2

Line 3



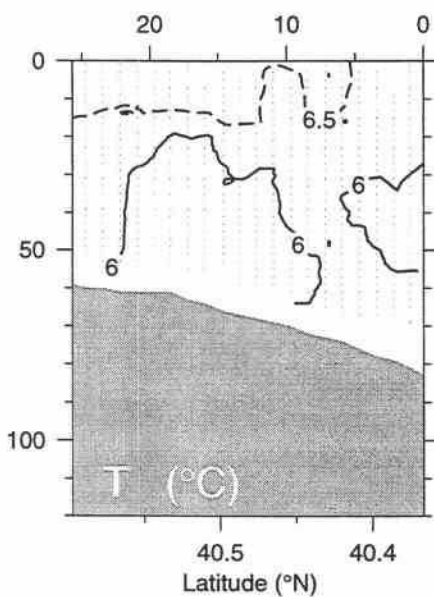
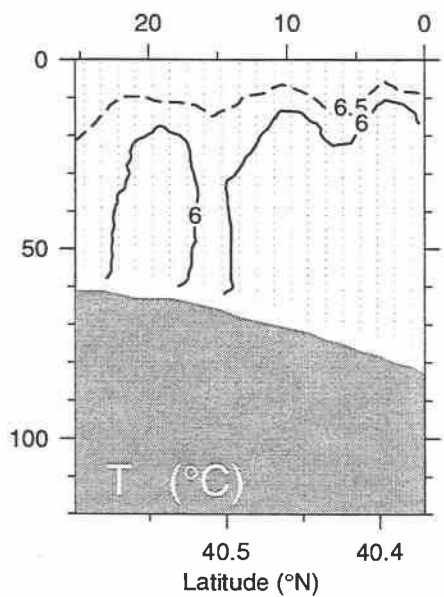
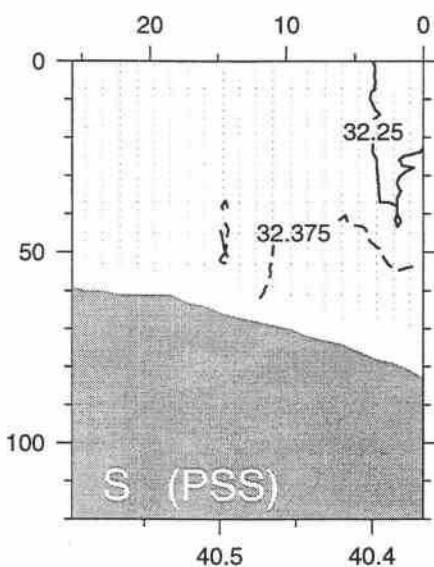
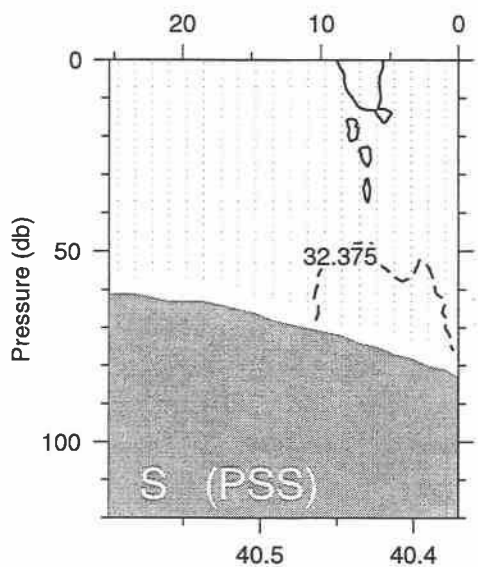
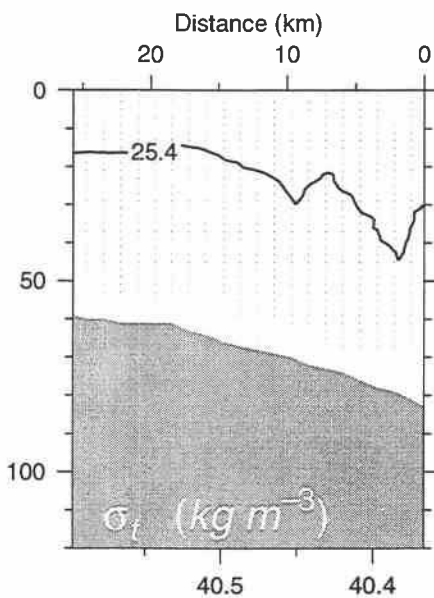
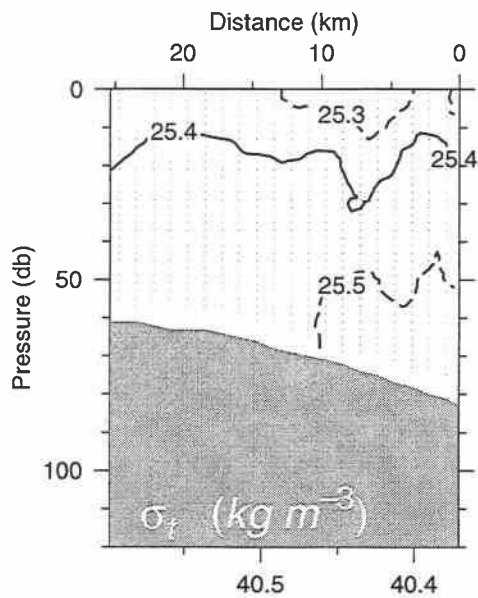
E9704 Small Box 2

28-Apr-97 09:58 - 28-Apr-97 11:52

28-Apr-97 12:22 - 28-Apr-97 14:34

Line 4

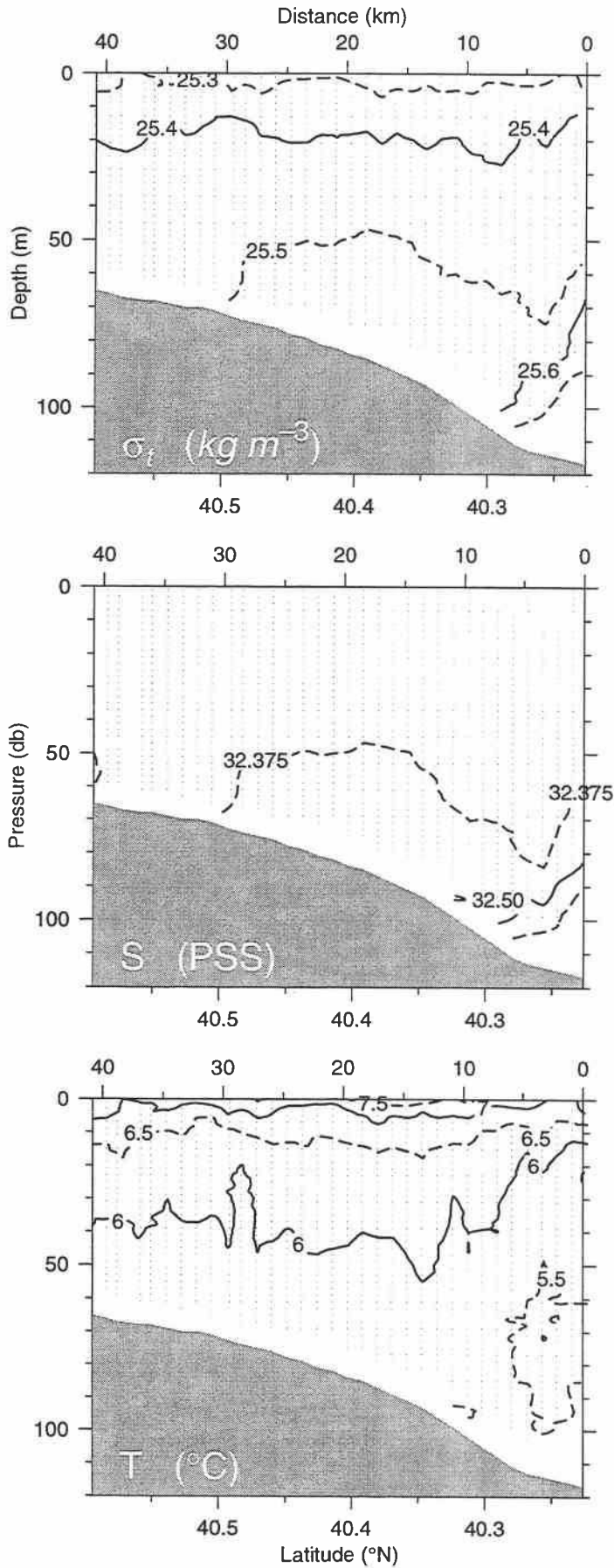
Line 5



E9704 Small Box 2

27-Apr-97 22:29 - 28-Apr-97 01:35

Line B



E9704 Small Box 3

29-Apr-97 16:38 - 29-Apr-97 18:39

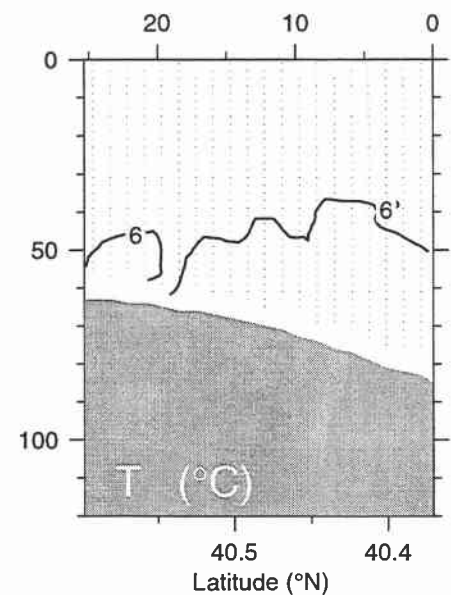
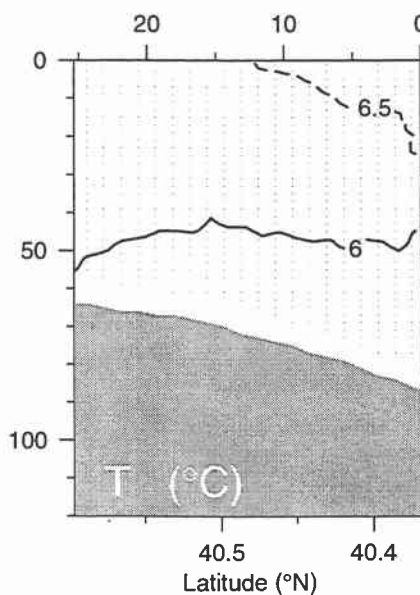
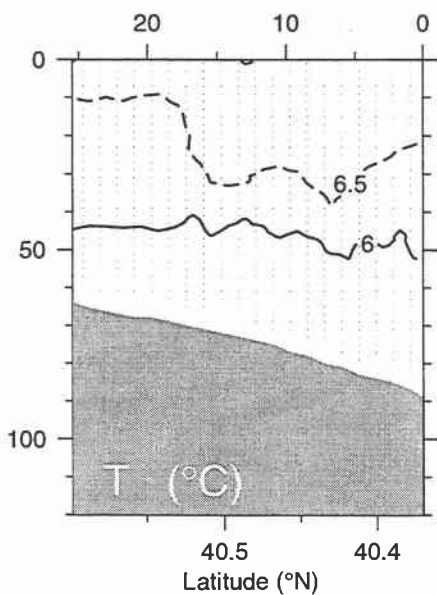
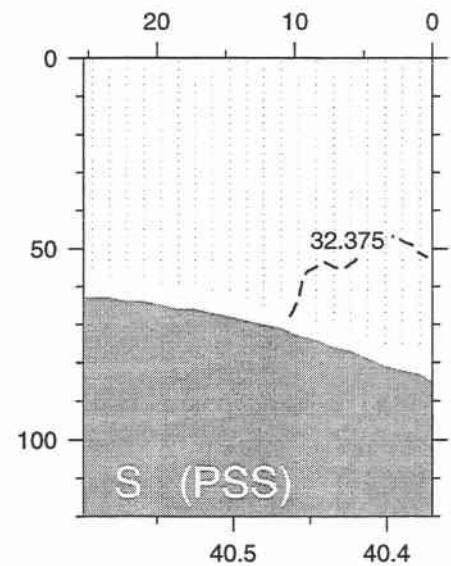
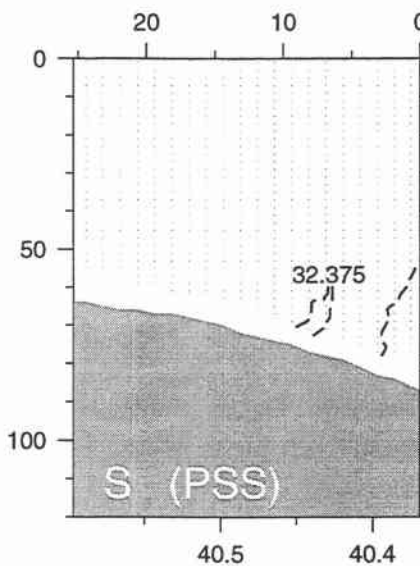
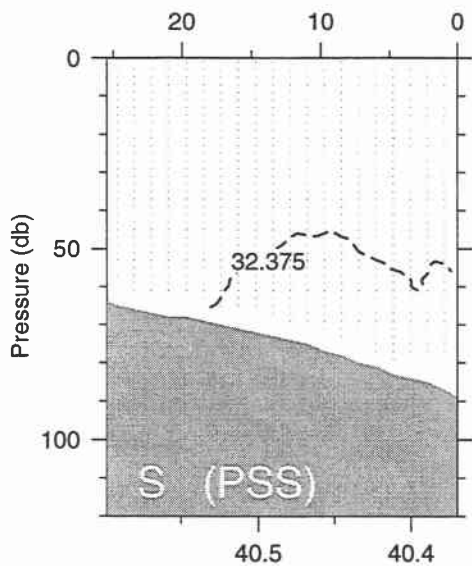
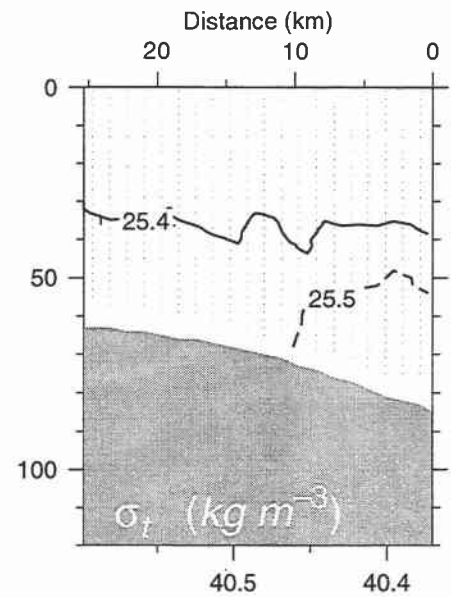
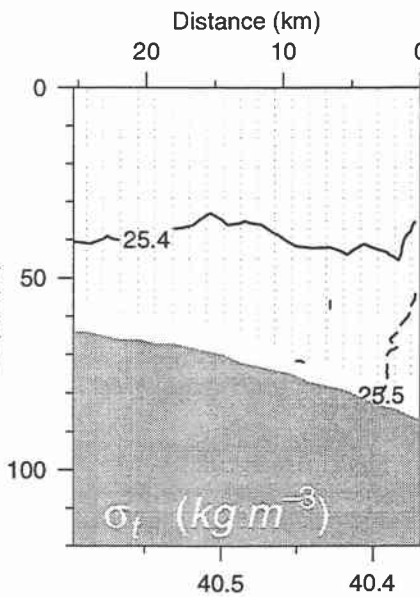
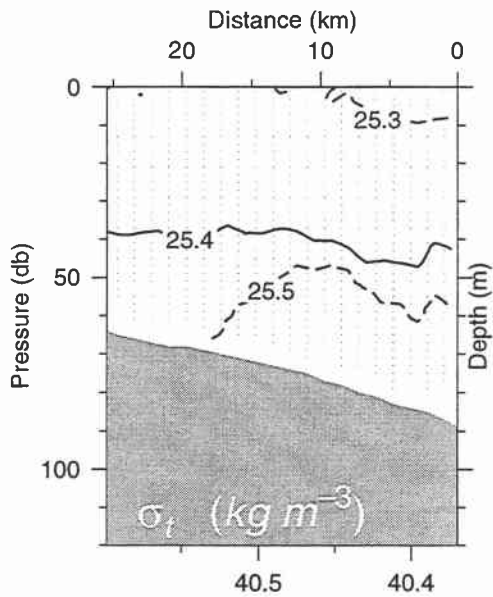
29-Apr-97 13:57 - 29-Apr-97 16:06

29-Apr-97 11:22 - 29-Apr-97 13:27

Line 1

Line 2

Line 3



E9704 Small Box 3

29-Apr-97 08:53 - 29-Apr-97 10:51

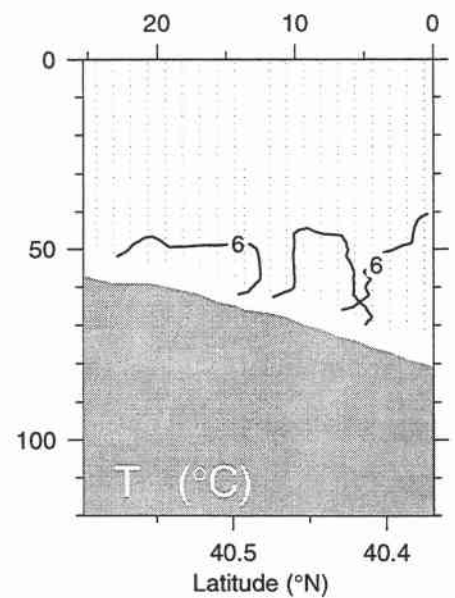
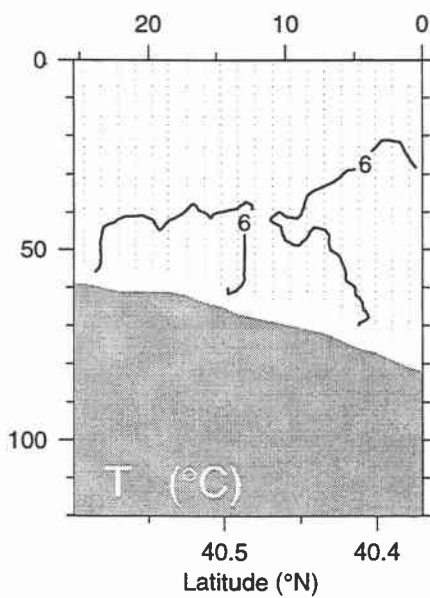
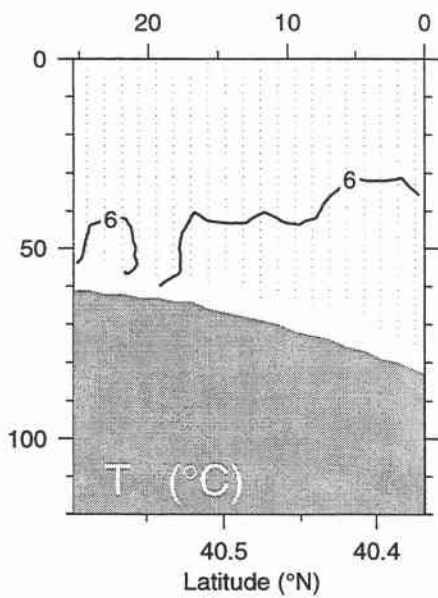
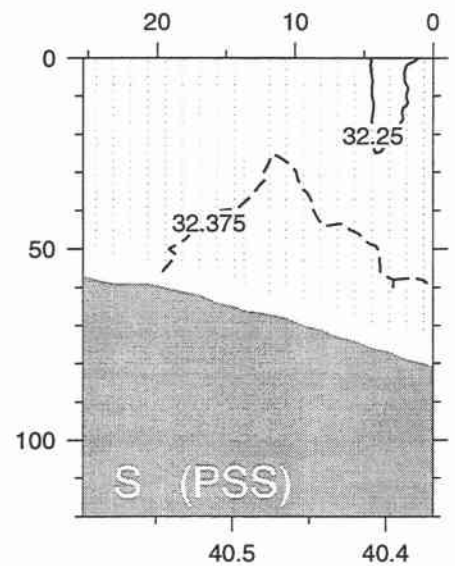
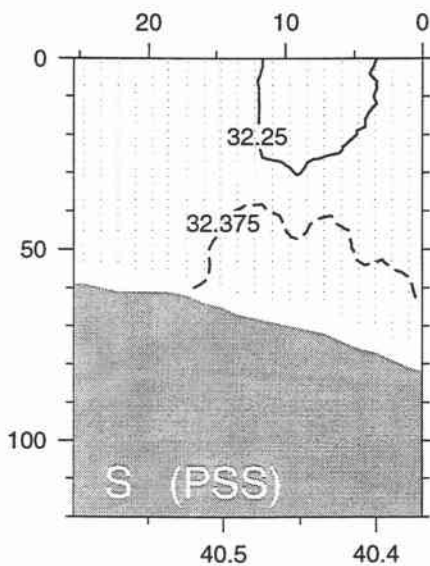
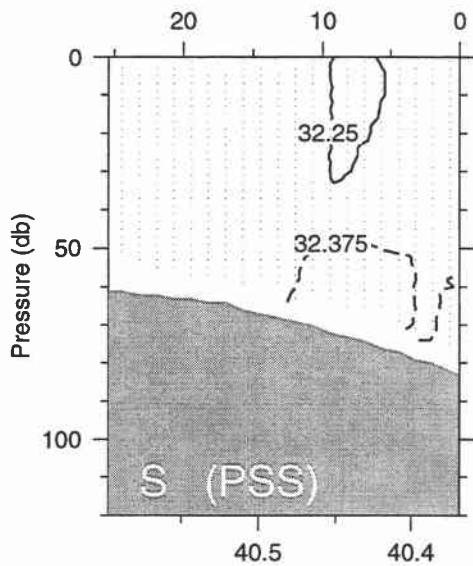
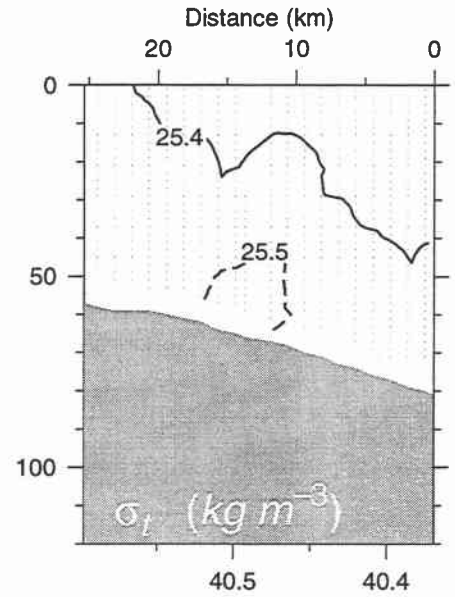
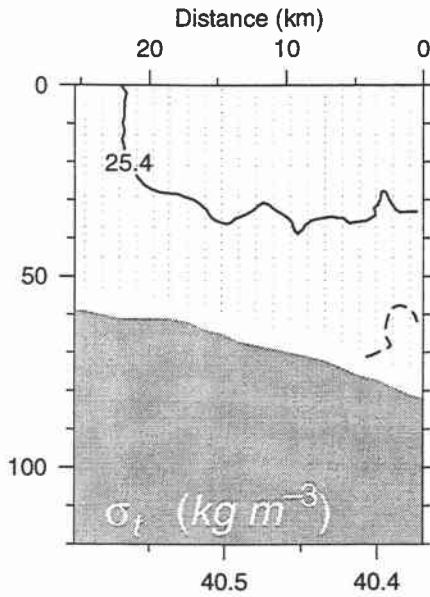
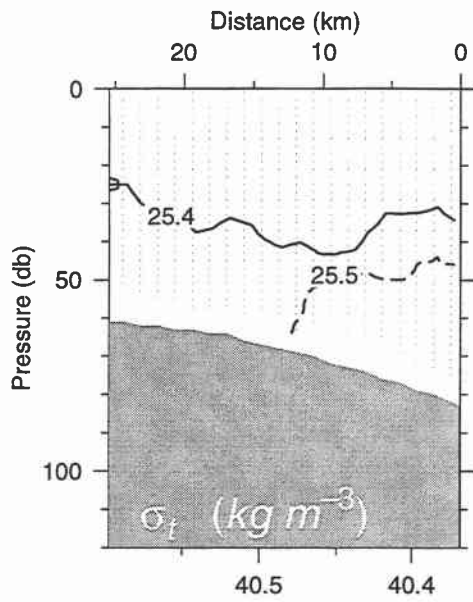
29-Apr-97 06:18 - 29-Apr-97 08:22

29-Apr-97 03:37 - 29-Apr-97 05:45

Line 4

Line 5

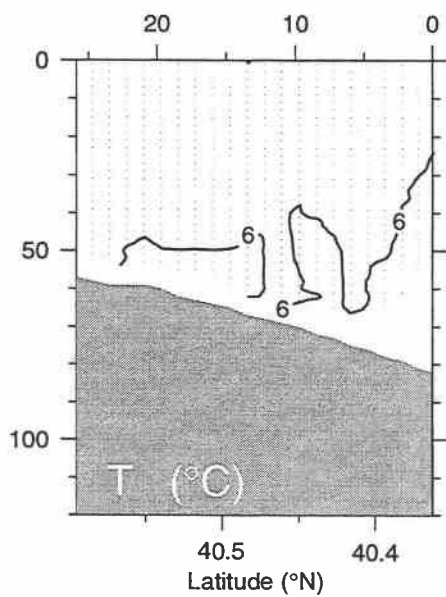
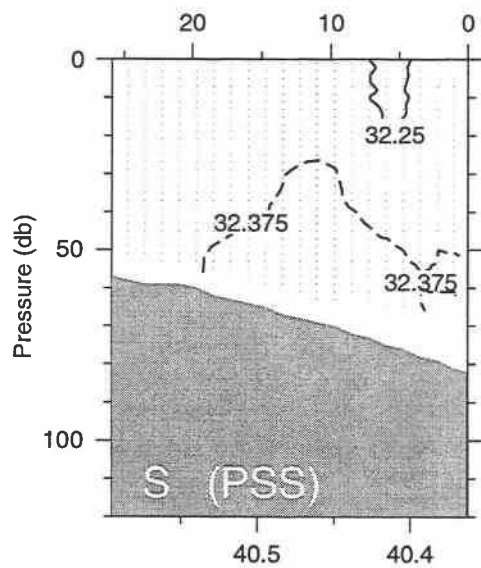
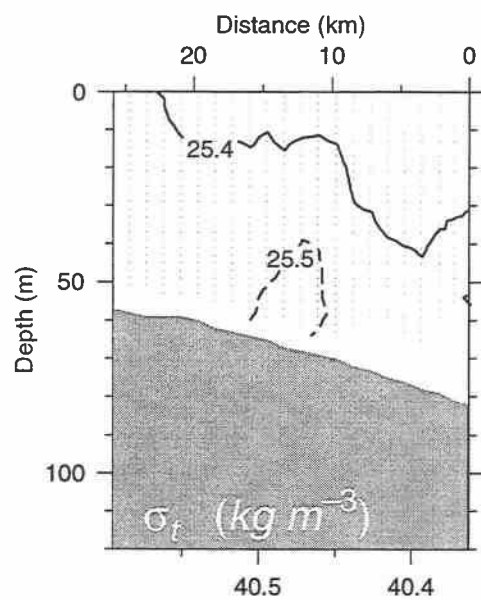
Line 6b



E9704 Small Box 3

29-Apr-97 01:15 - 29-Apr-97 03:24

Line 6a

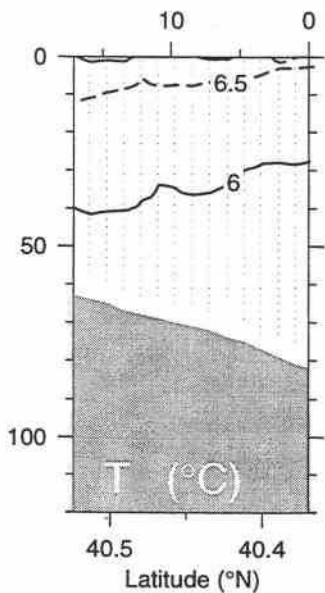
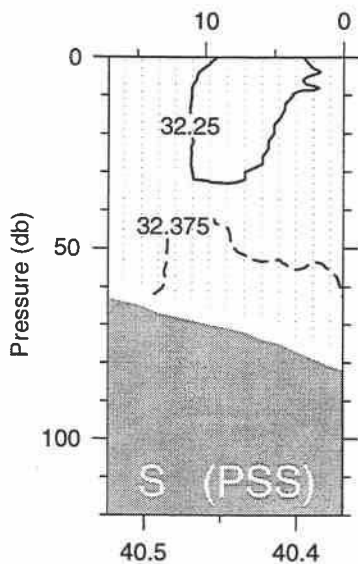
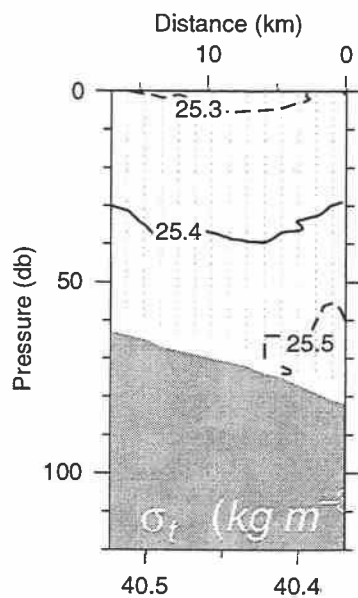


E9704 Small Box 4

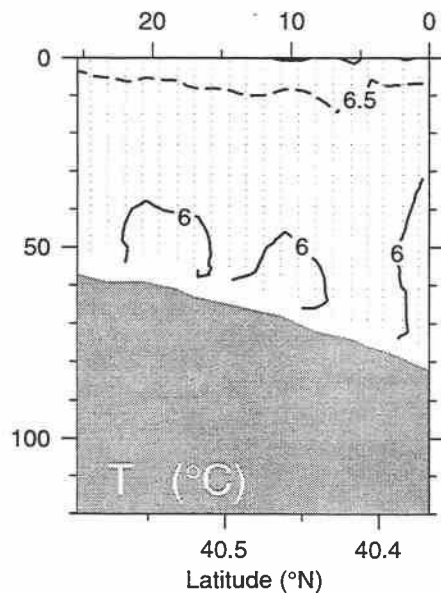
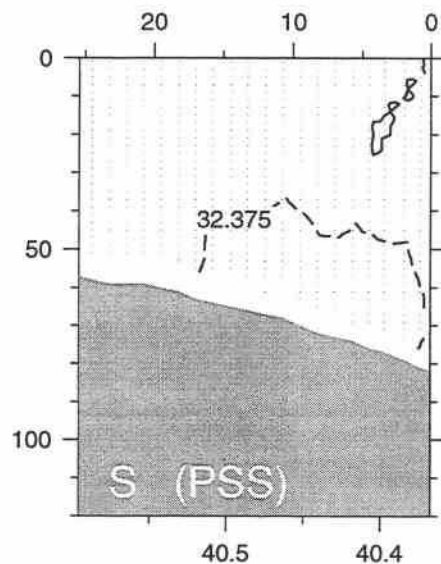
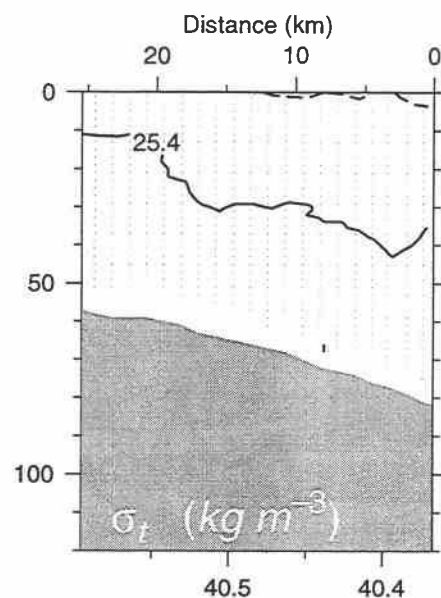
29-Apr-97 23:29 - 30-Apr-97 00:52

29-Apr-97 20:55 - 29-Apr-97 22:56

Line 5



Line 6



E9704 Small Box 5

03-May-97 07:19 - 03-May-97 09:22

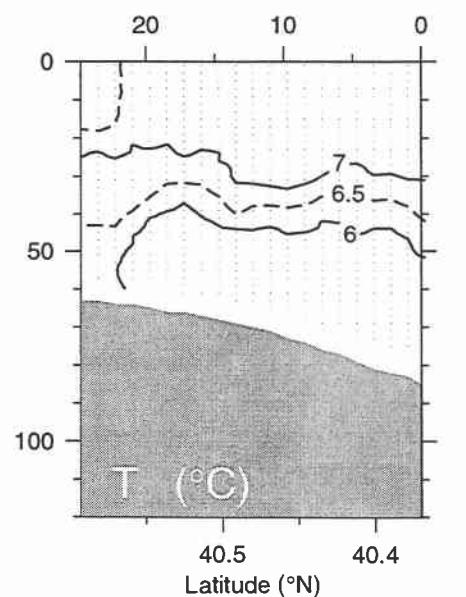
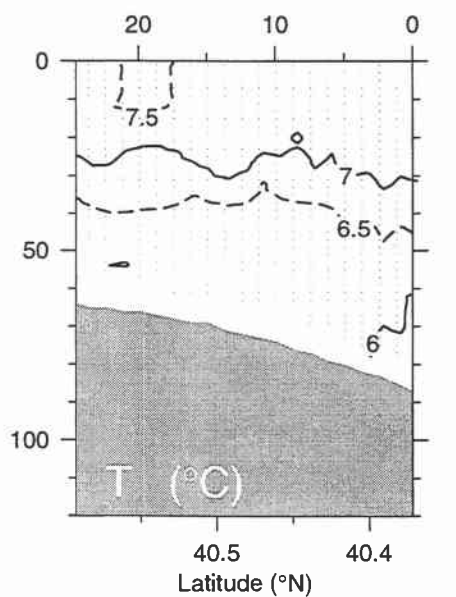
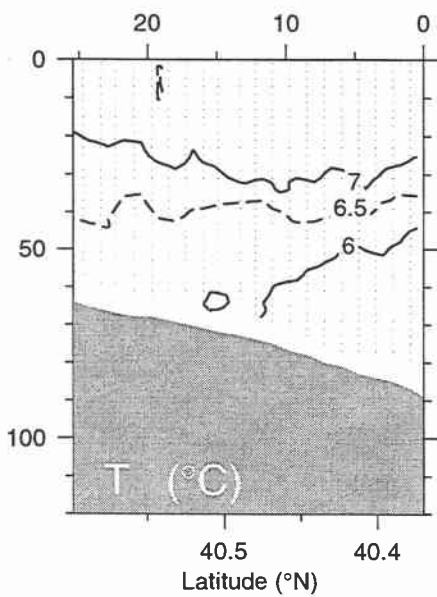
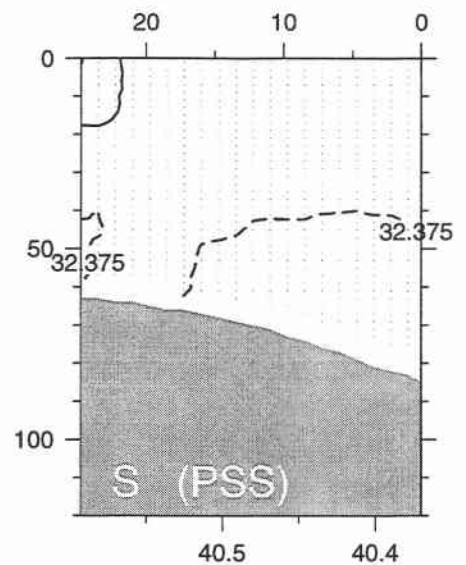
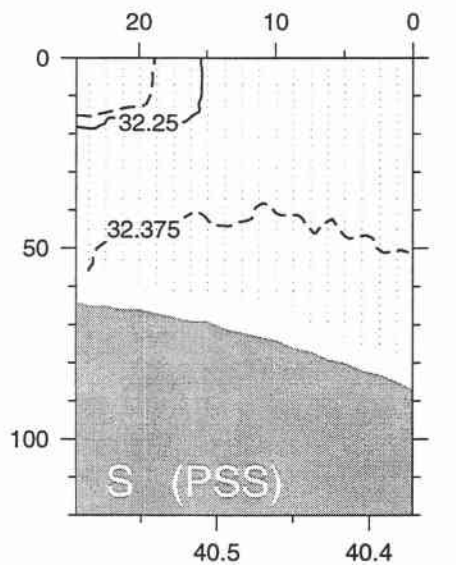
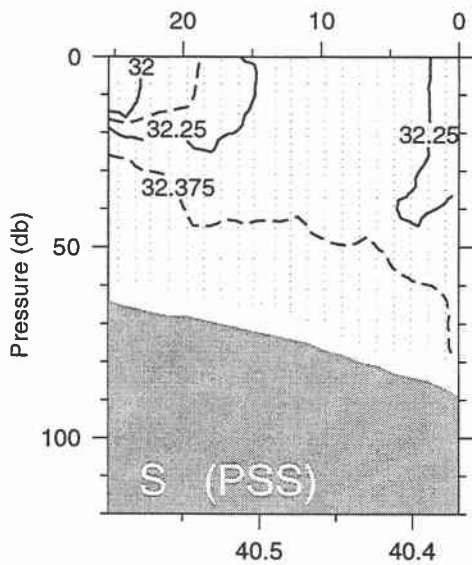
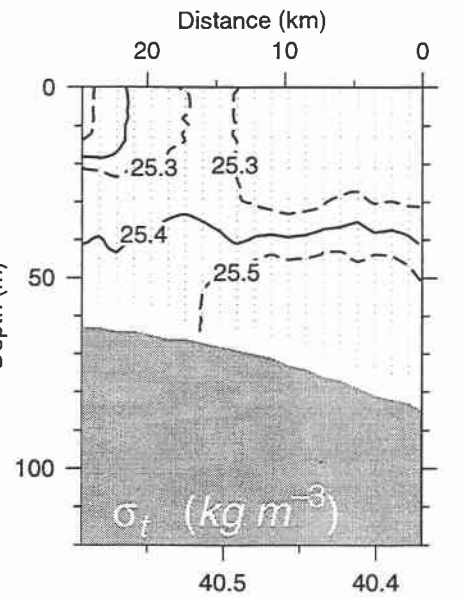
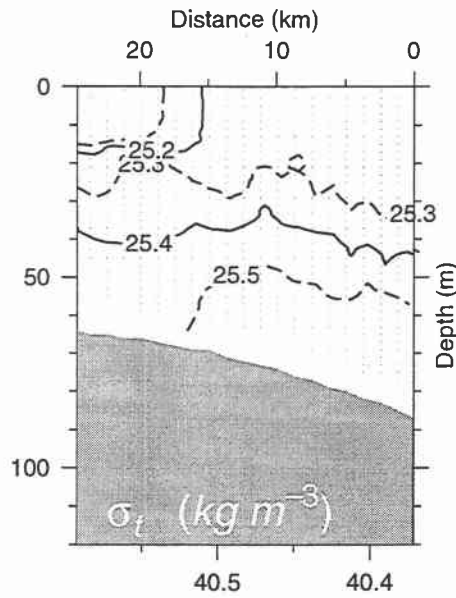
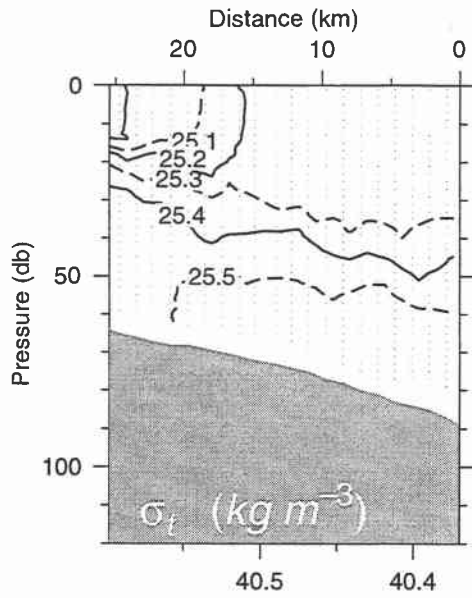
03-May-97 04:45 - 03-May-97 06:44

03-May-97 01:47 - 03-May-97 04:05

Line 1

Line 2

Line 3



E9704 Small Box 5

02-May-97 23:20 - 03-May-97 01:10

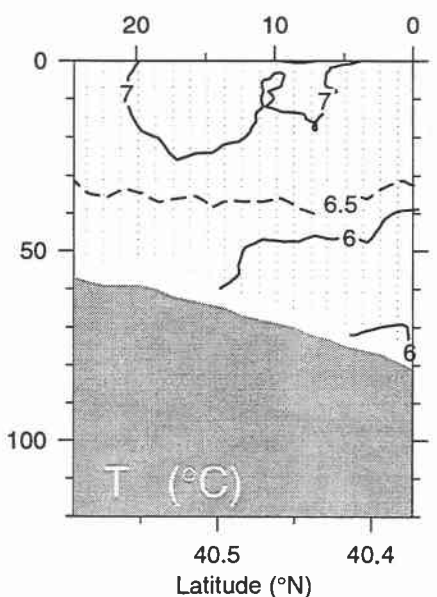
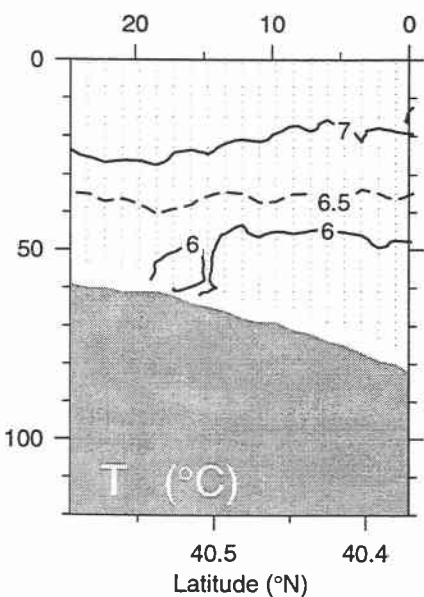
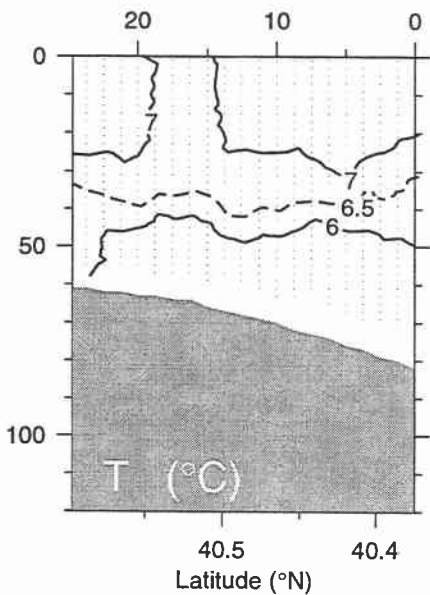
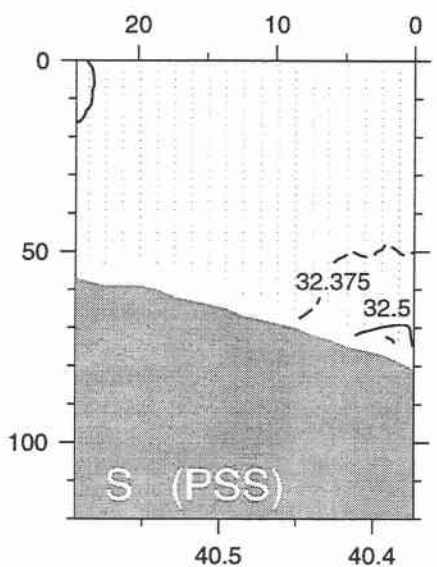
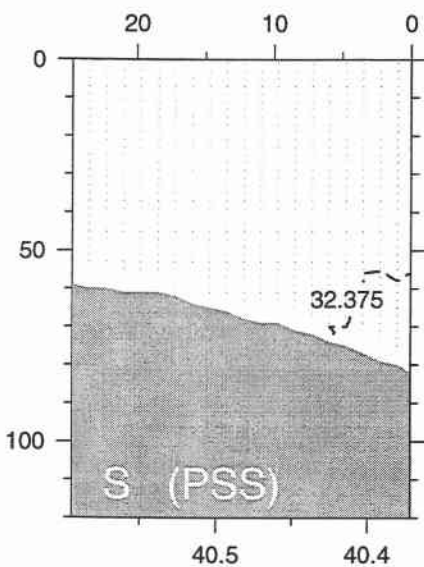
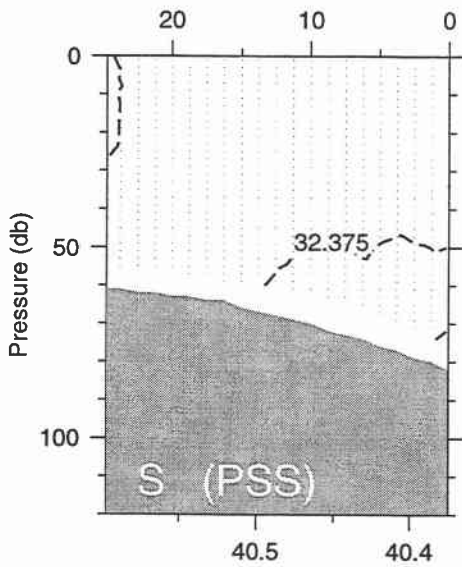
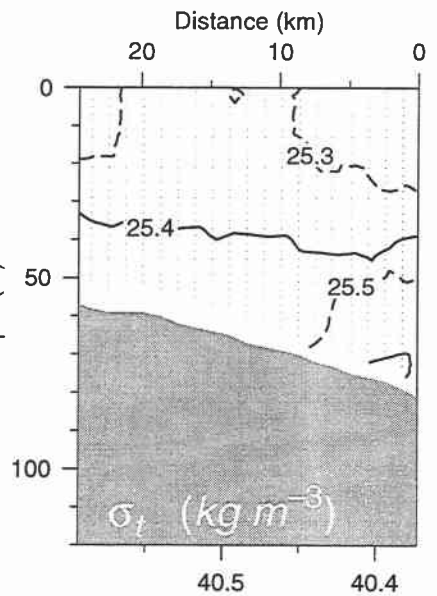
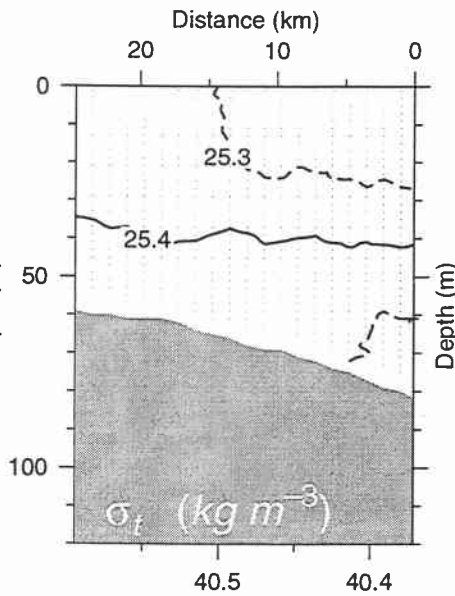
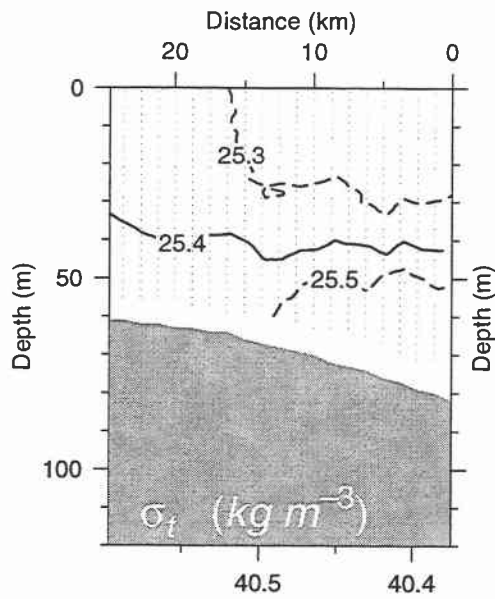
02-May-97 20:56 - 02-May-97 22:43

02-May-97 18:07 - 02-May-97 20:14

Line 4

Line 5

Line 6

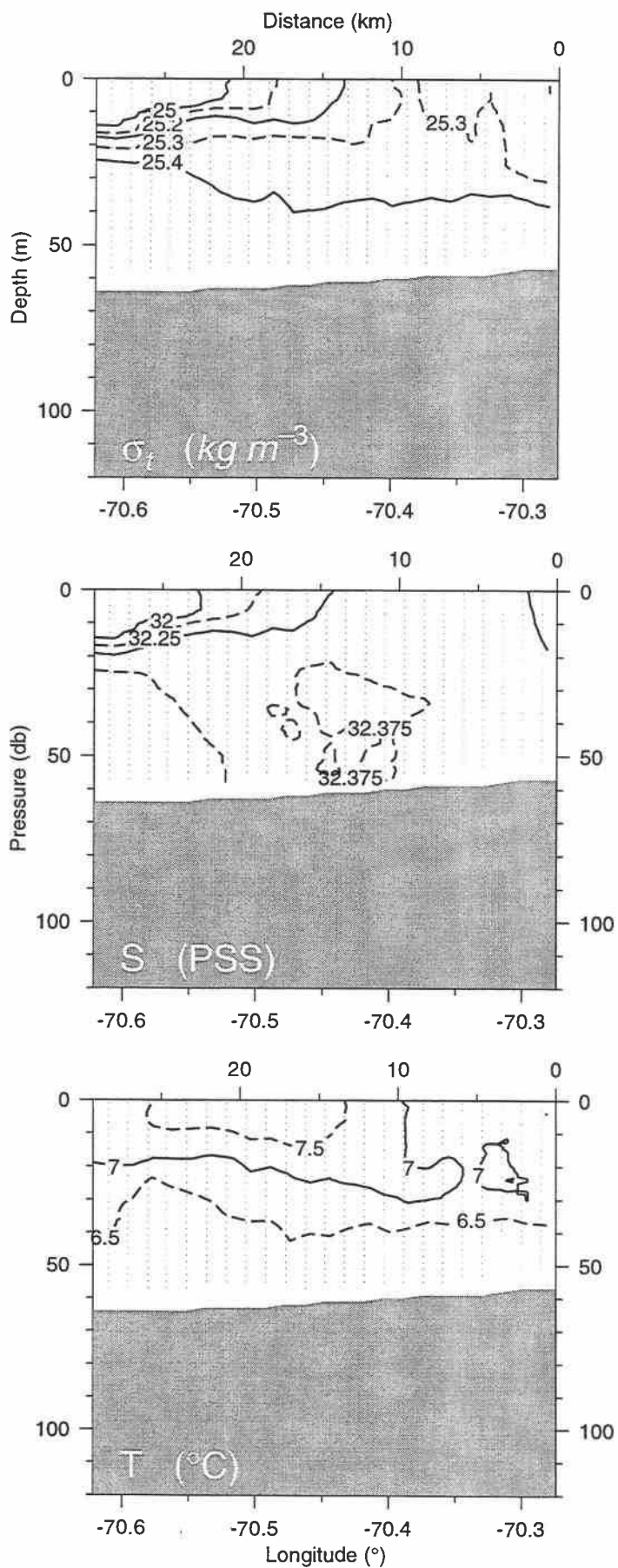


02-May-97 12:40 - 02-May-97 17:31

E9704 Small Box 6

03-May-97 09:25:15 - 03-May-97 11:44:16

Line sb5-sb6



E9704 Small Box 6

04-May-97 01:24 - 04-May-97 02:09

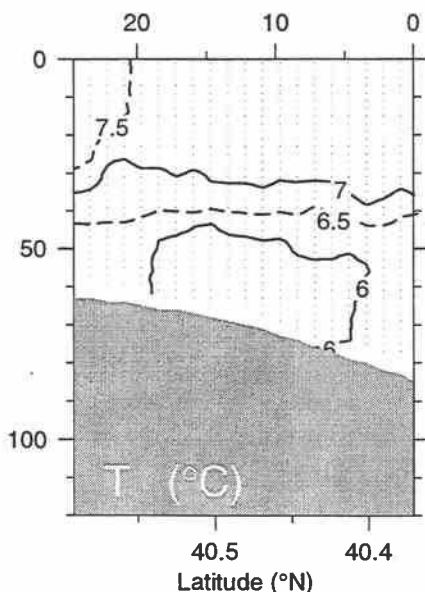
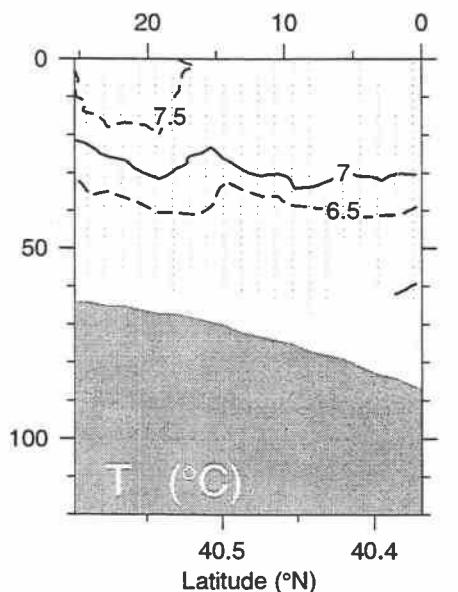
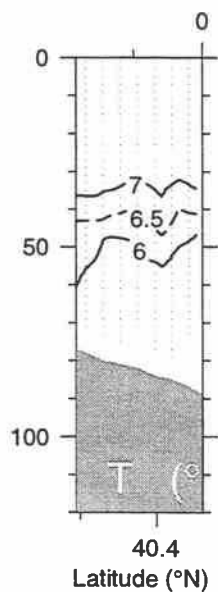
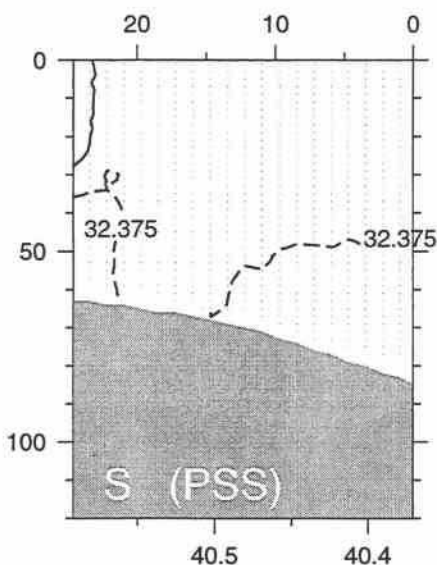
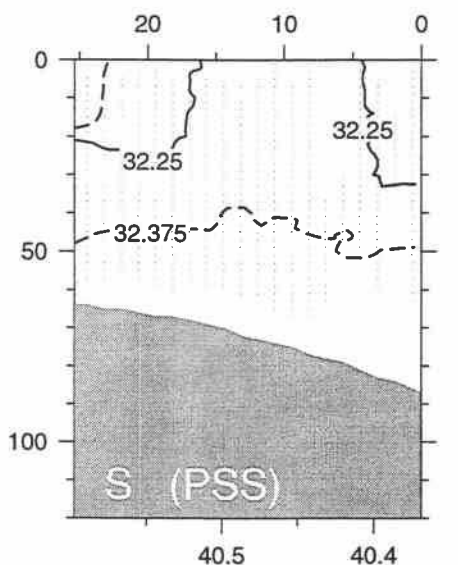
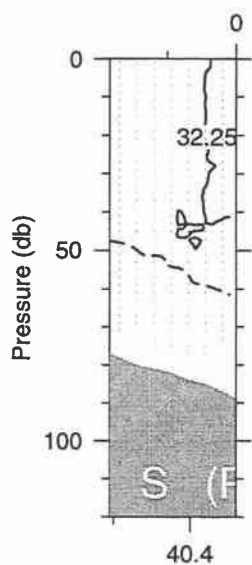
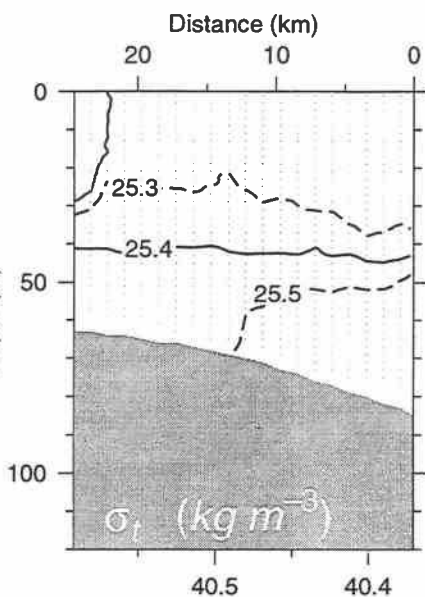
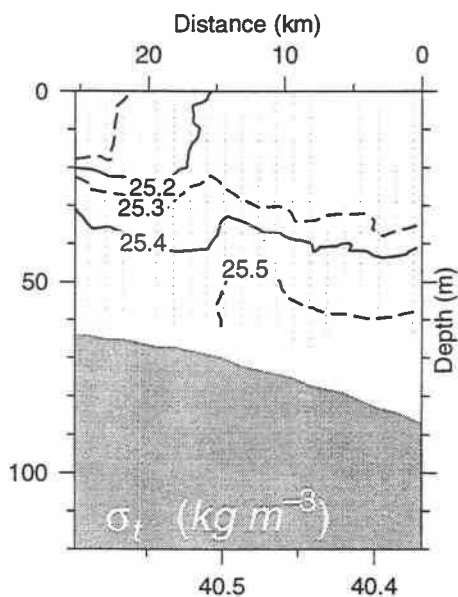
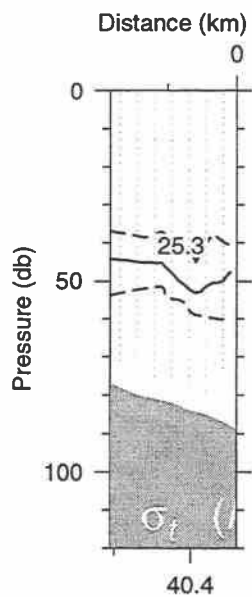
03-May-97 22:09 - 04-May-97 00:49

03-May-97 19:43 - 03-May-97 21:32

Line 1

Line 2

Line 3



E9704 Small Box 6

03-May-97 16:55 - 03-May-97 19:05

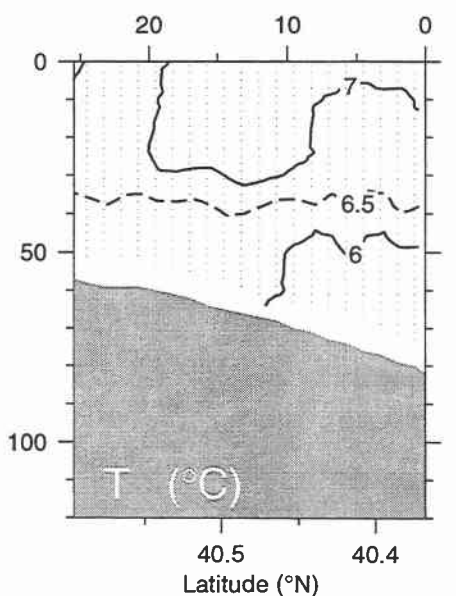
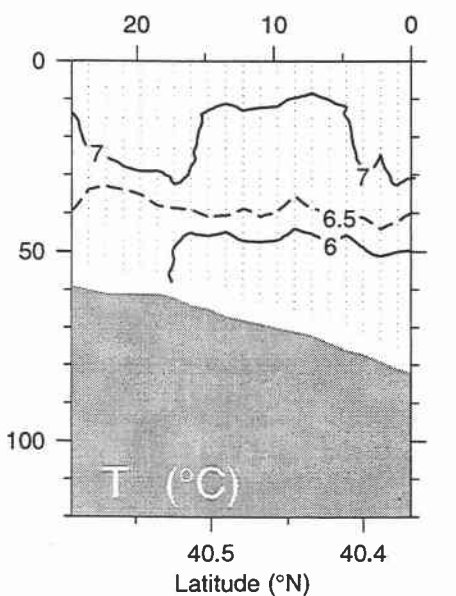
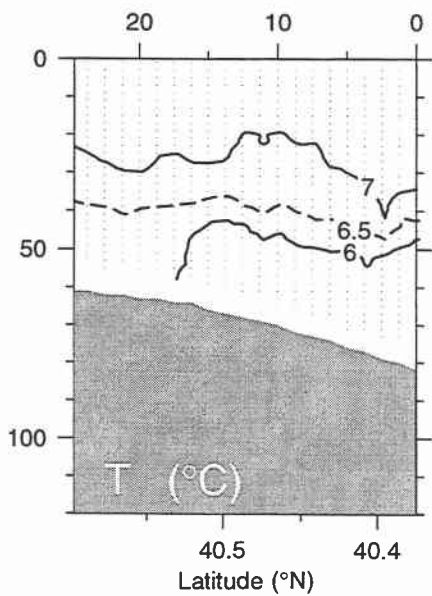
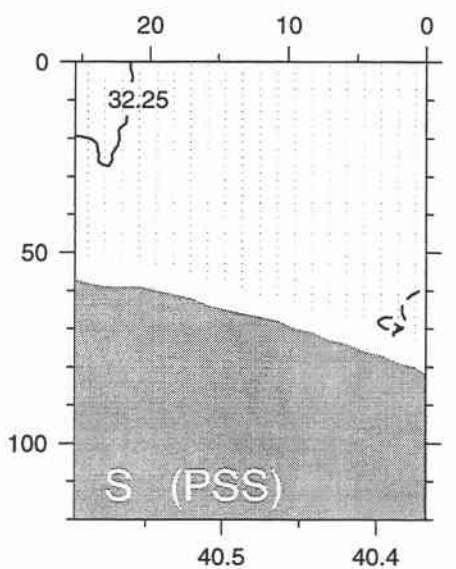
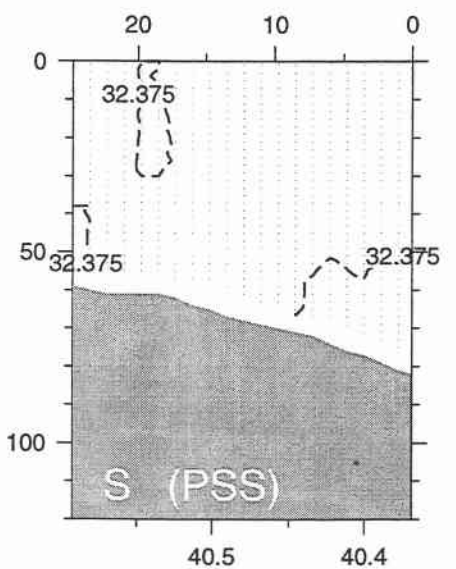
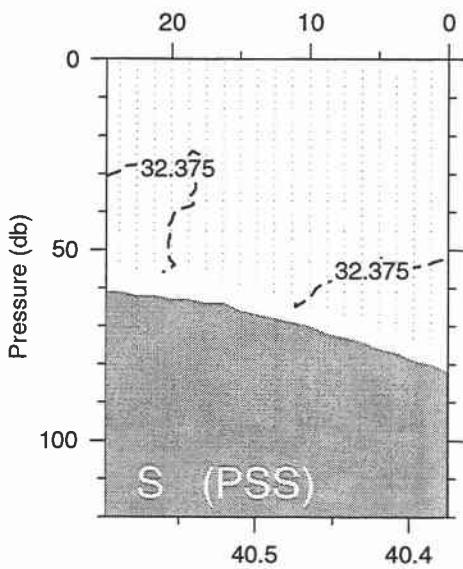
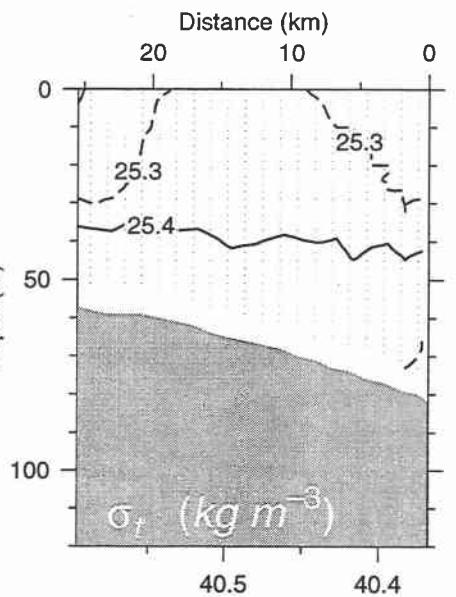
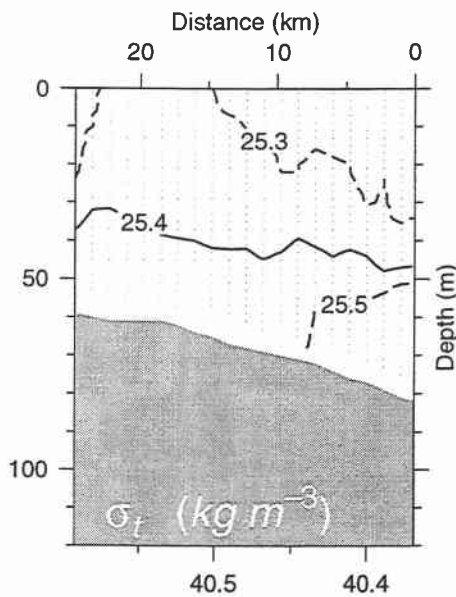
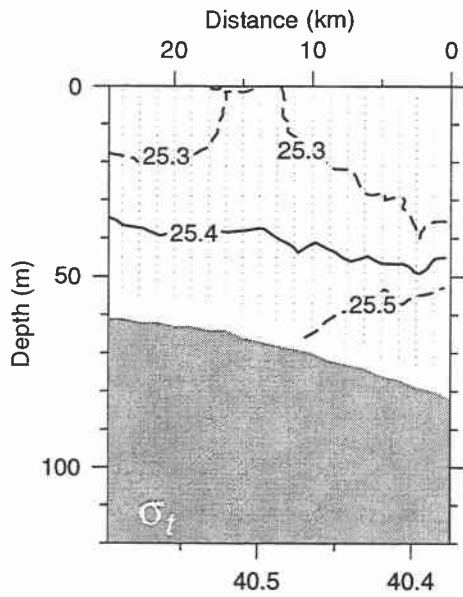
03-May-97 14:22 - 03-May-97 16:23

03-May-97 11:47 - 03-May-97 13:49

Line 4

Line 5

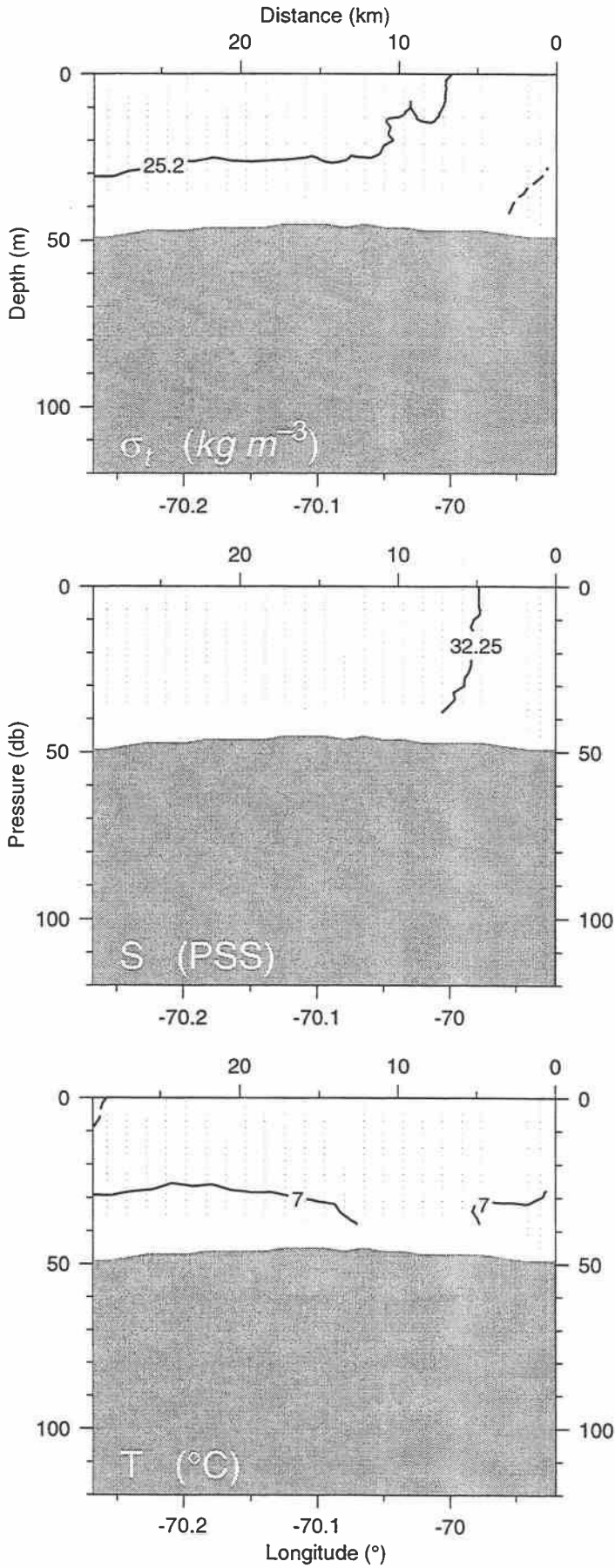
Line 6



E9704 Small Box 7

06-May-97 17:34:07 - 06-May-97 19:56:01

Line bb1-sb7a



E9704 Small Box 7

07-May-97 11:38 - 07-May-97 13:49

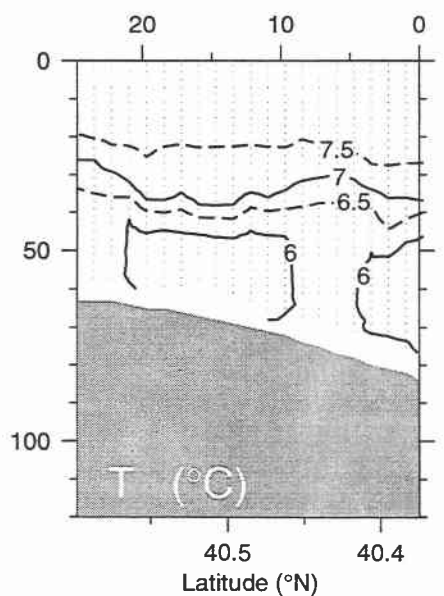
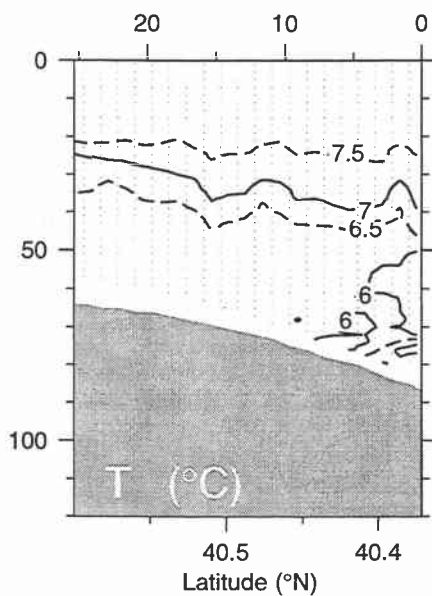
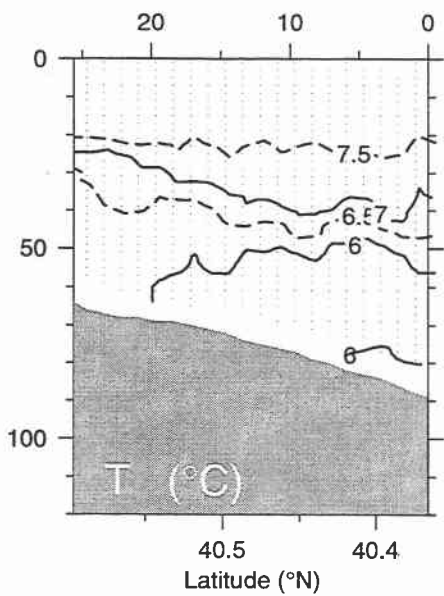
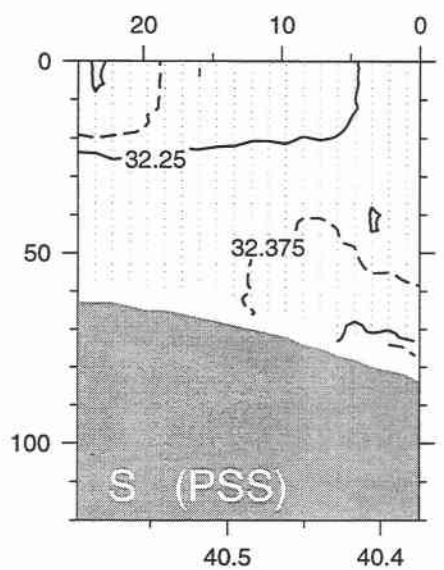
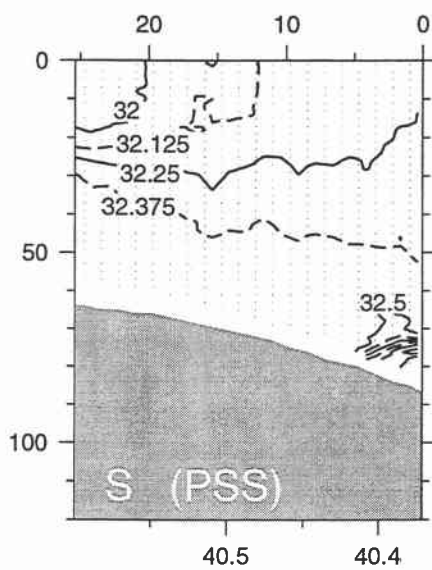
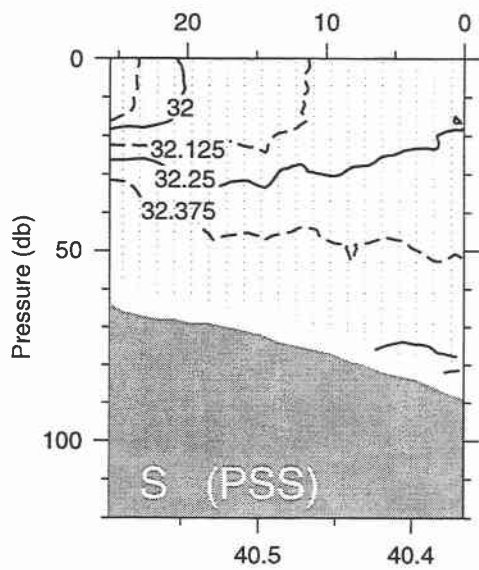
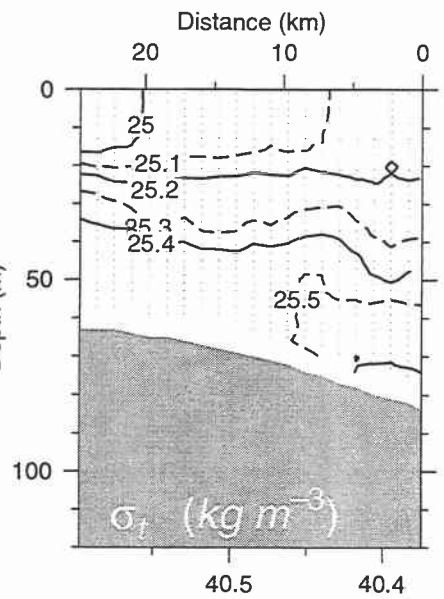
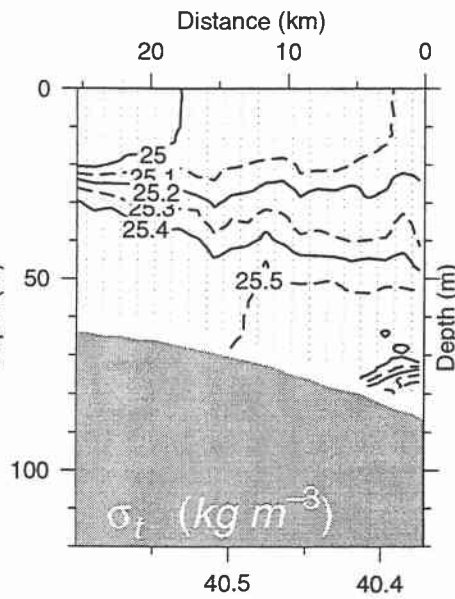
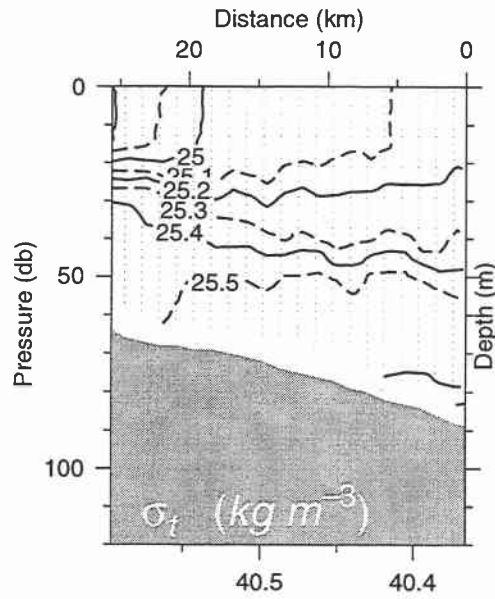
07-May-97 09:10 - 07-May-97 11:06

07-May-97 04:17 - 07-May-97 06:33

Line 1

Line 2

Line 3a



E9704 Small Box 7

07-May-97 01:41 - 07-May-97 03:43

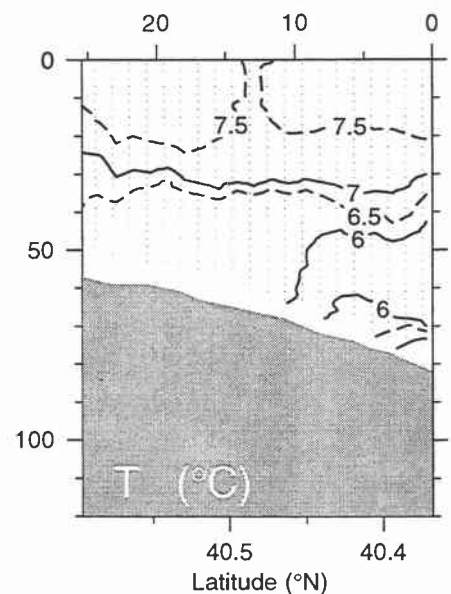
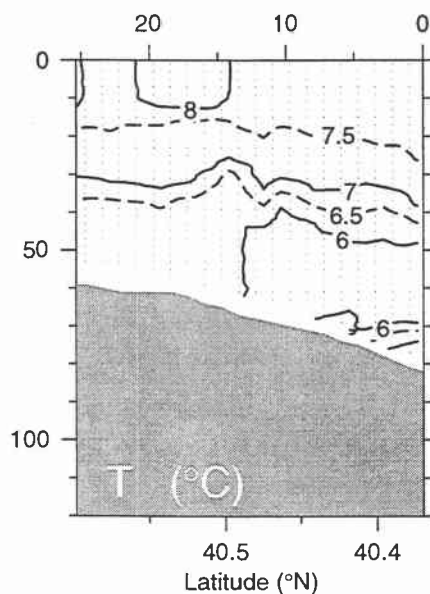
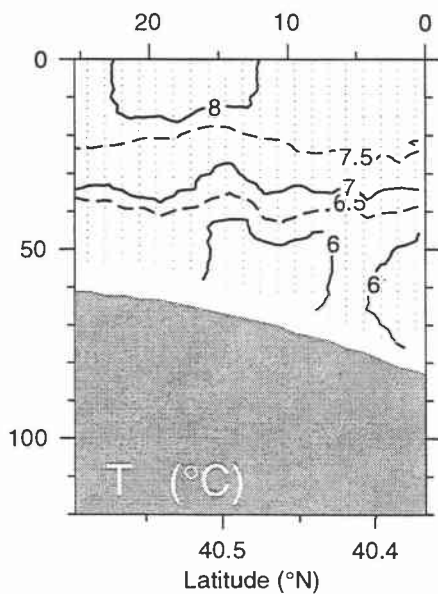
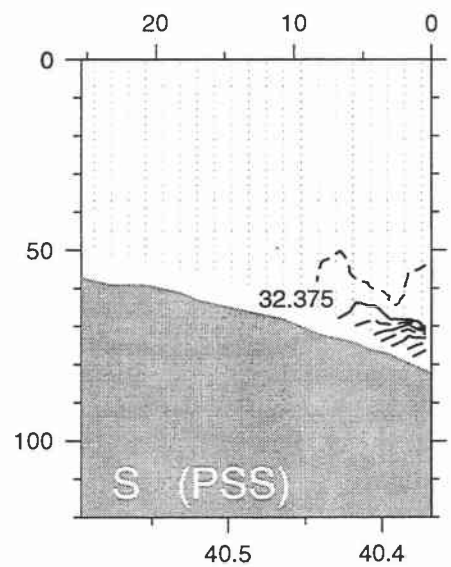
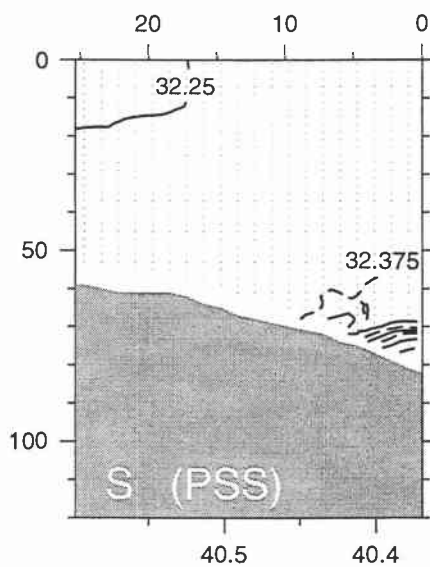
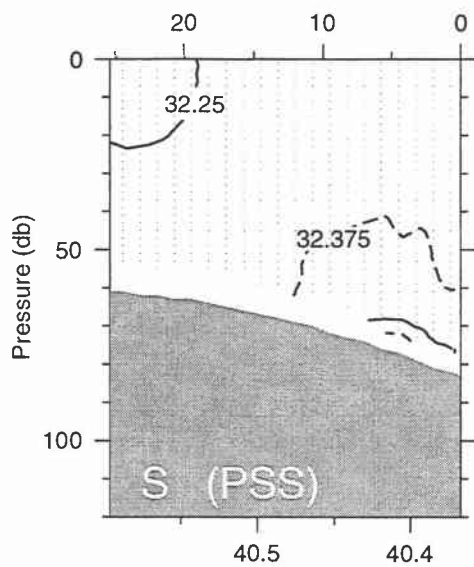
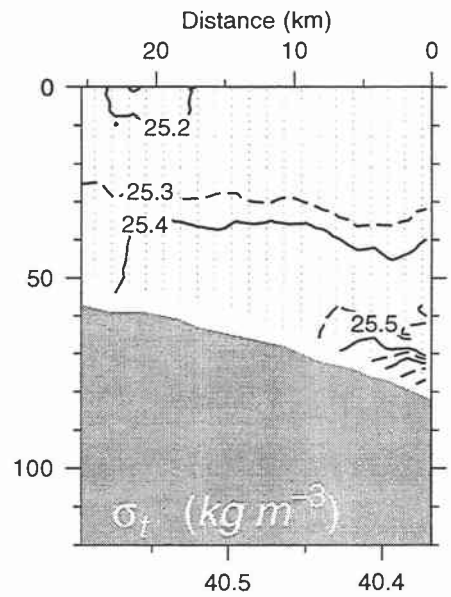
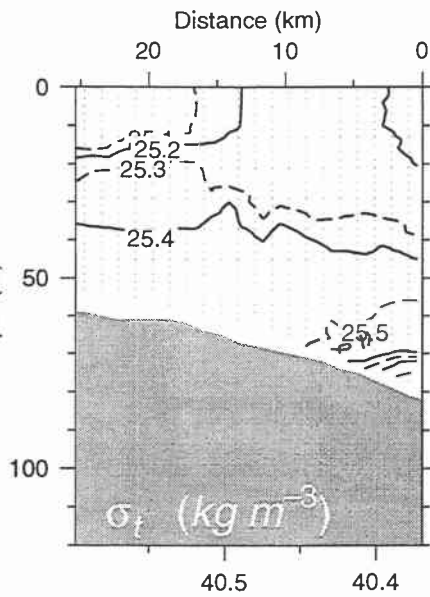
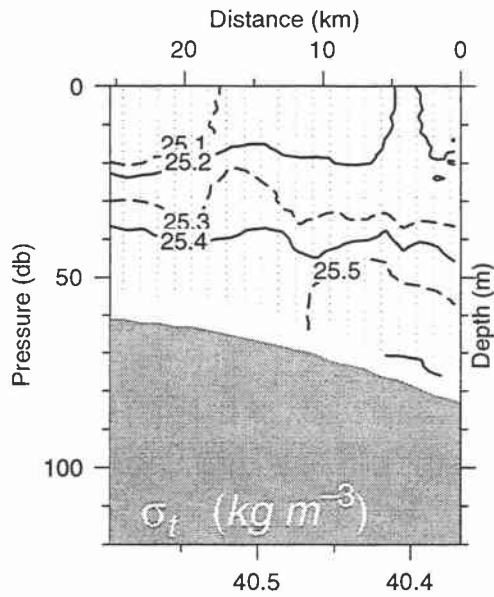
06-May-97 23:11 - 07-May-97 01:09

06-May-97 20:34 - 06-May-97 22:38

Line 4

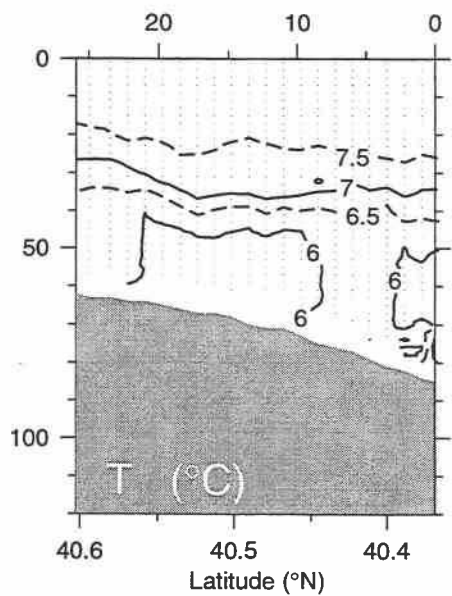
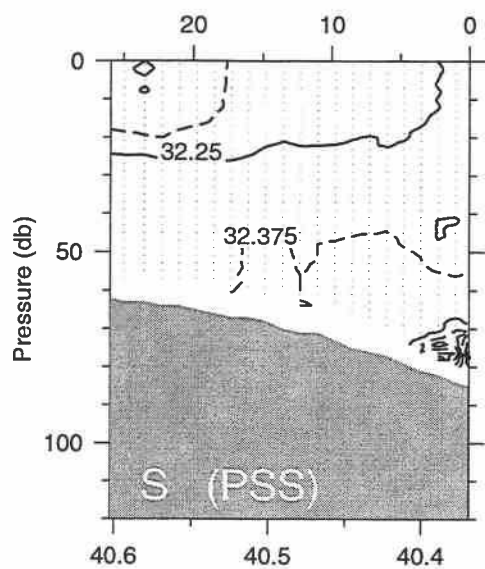
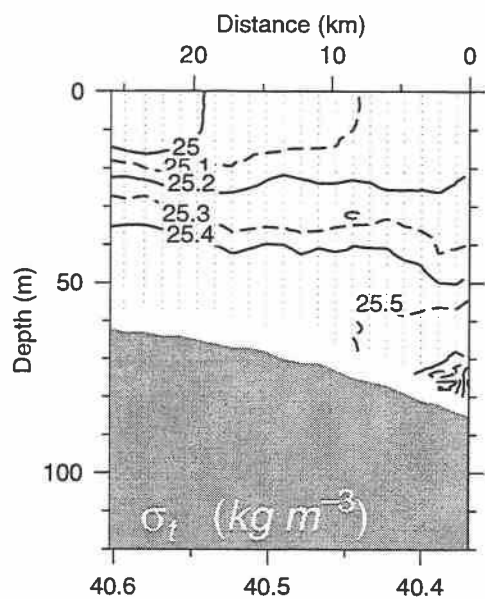
Line 5

Line 6



07-May-97 06:38 - 07-May-97 08:39

Line 3b



E9704 Small Box 8

08-May-97 23:43 - 09-May-97 01:54

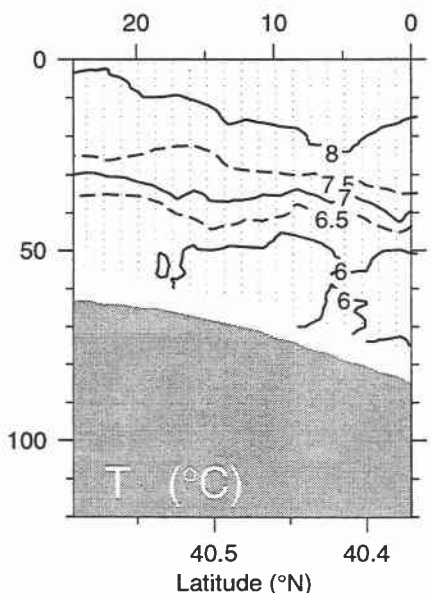
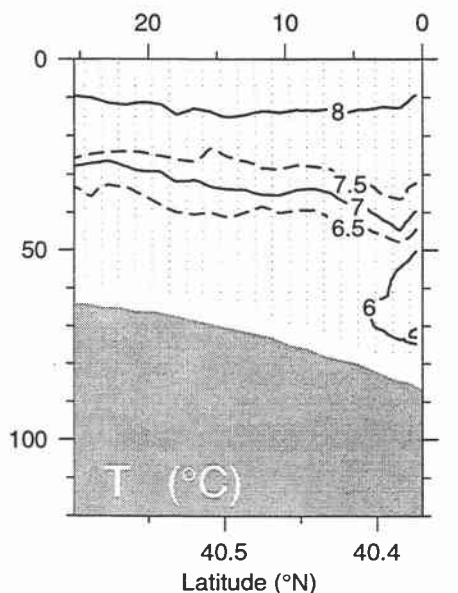
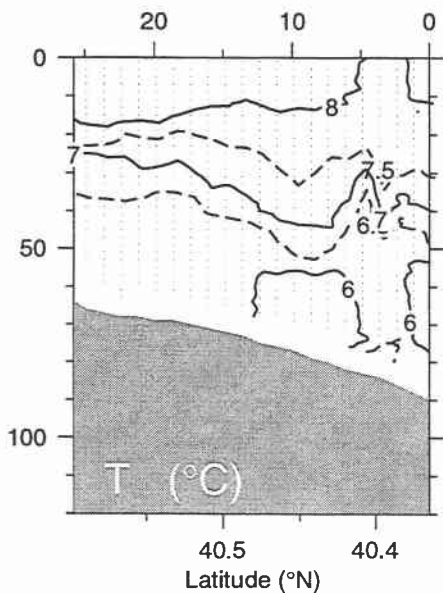
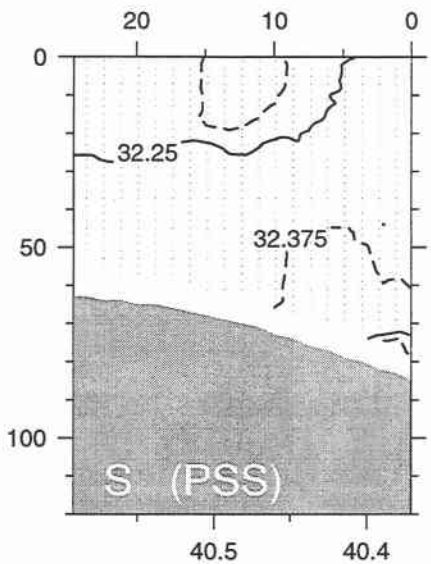
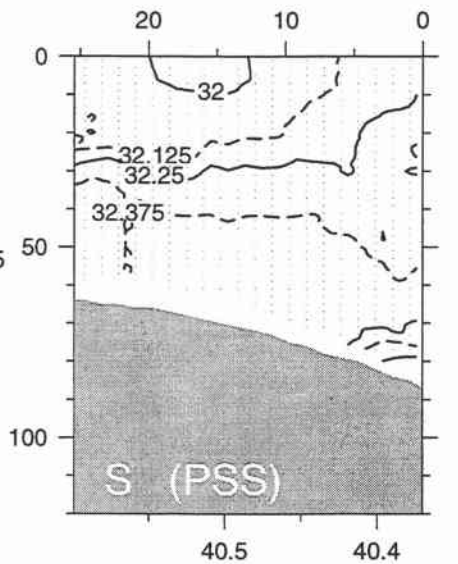
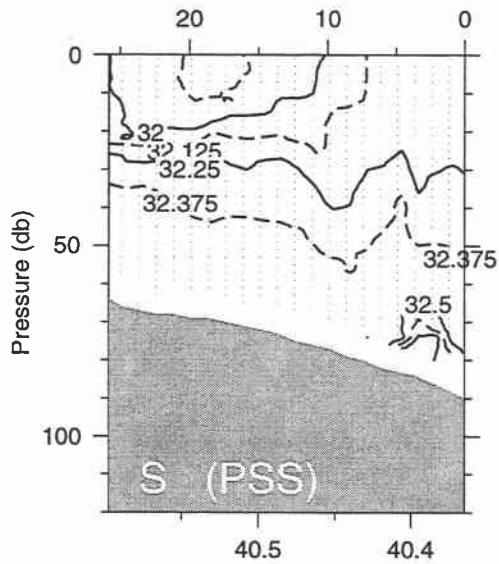
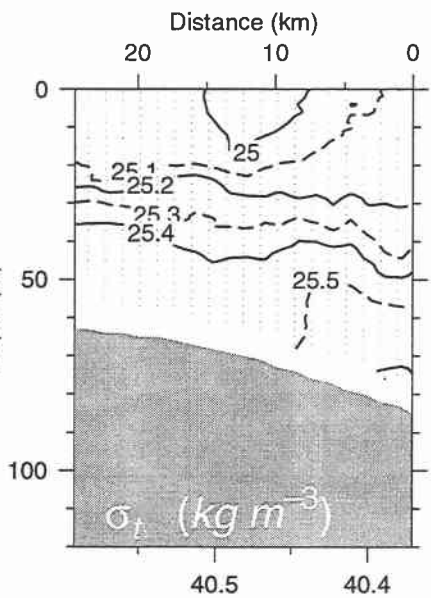
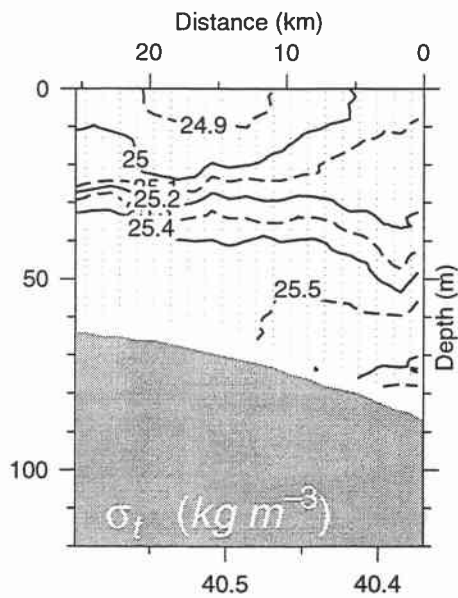
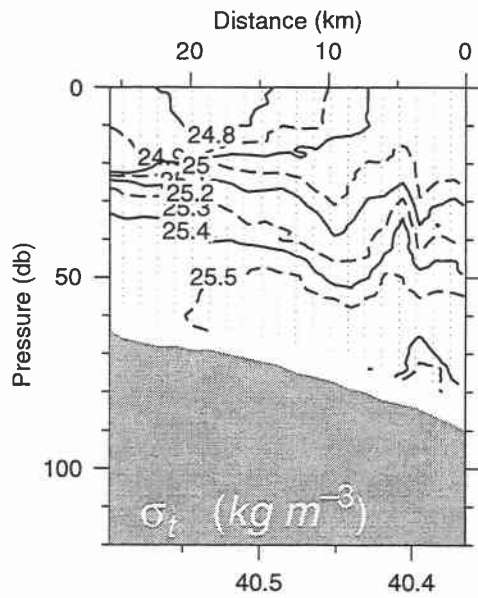
08-May-97 21:17 - 08-May-97 23:14

08-May-97 18:58 - 08-May-97 20:46

Line 1

Line 2

Line 3



E9704 Small Box 8

08-May-97 09:59 - 08-May-97 11:56

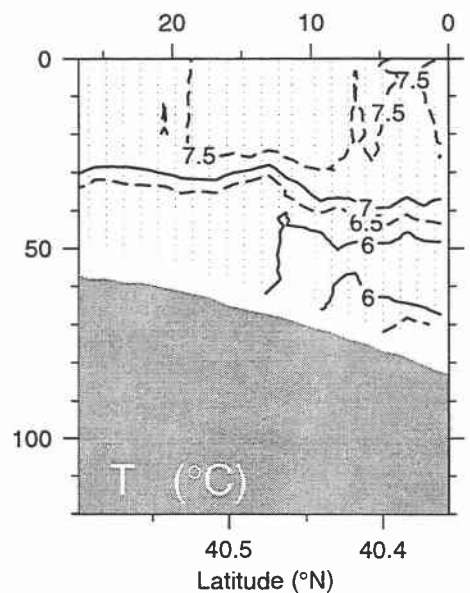
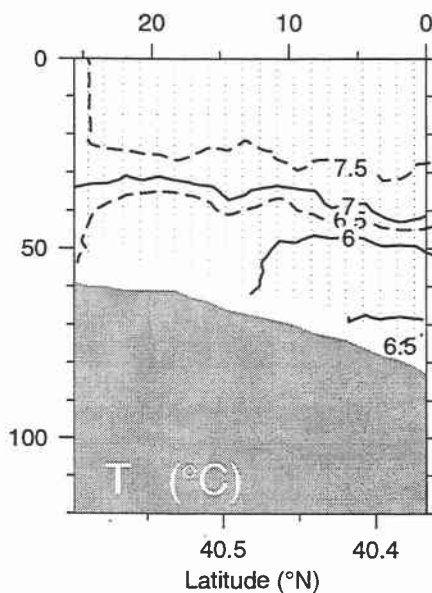
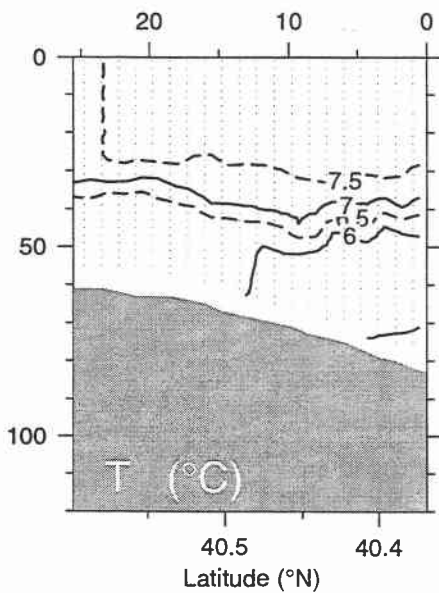
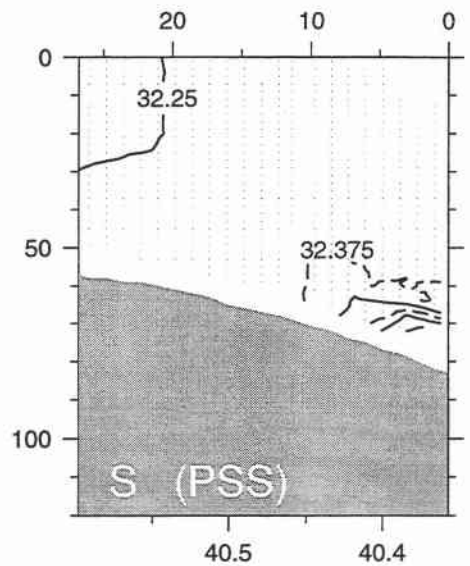
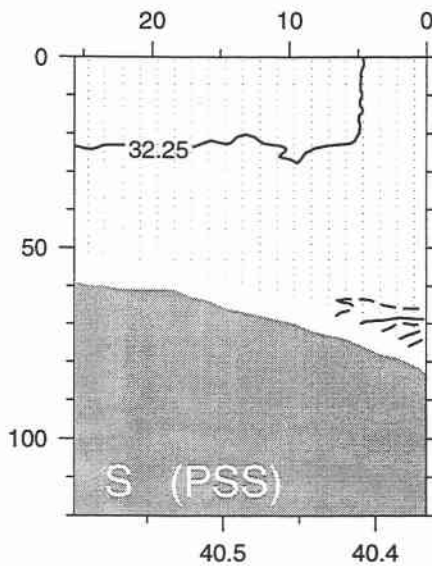
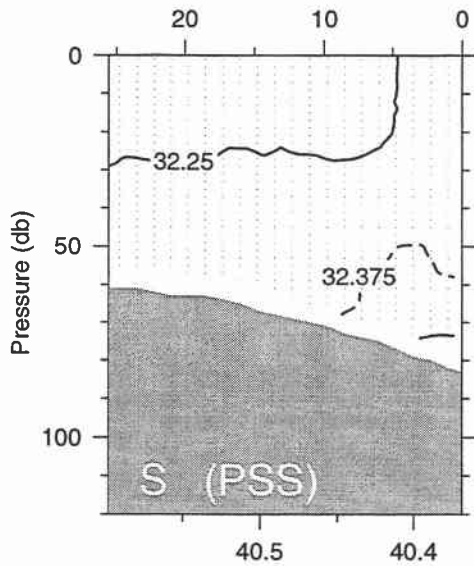
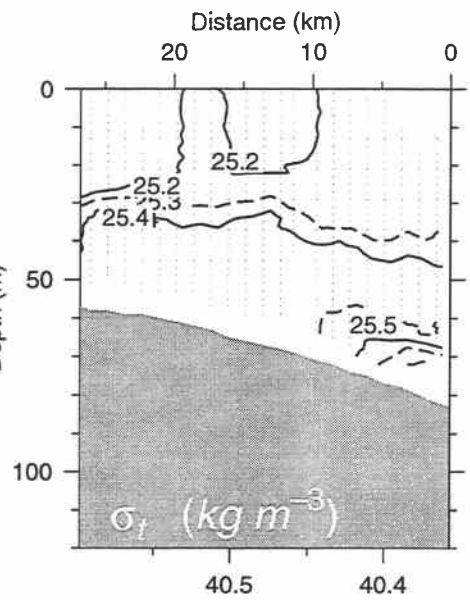
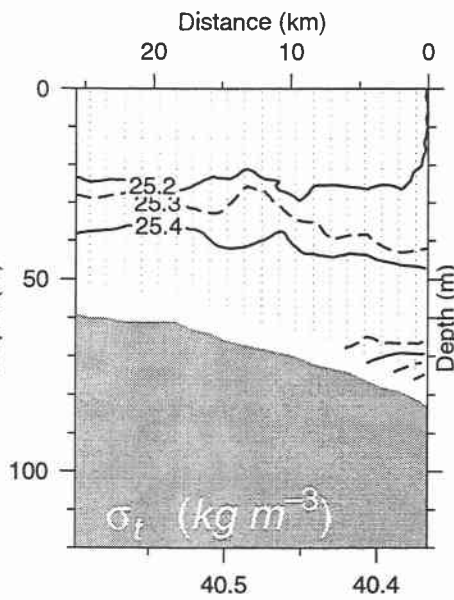
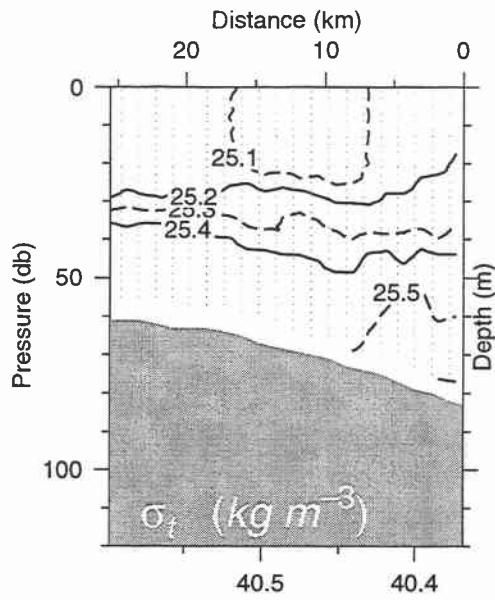
08-May-97 07:35 - 08-May-97 09:31

07-May-97 18:18 - 08-May-97 07:01

Line 4

Line 5

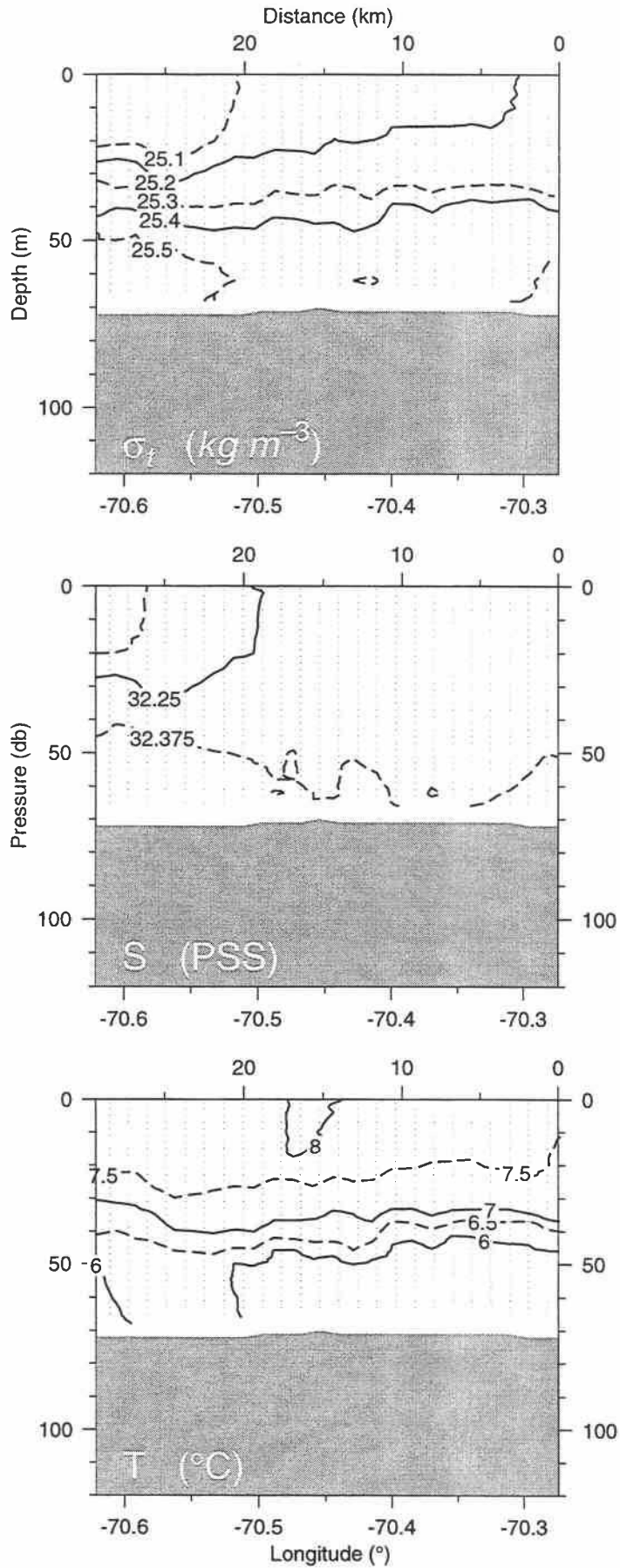
Line 6



E9704 Small Box 8

07-May-97 15:08:45 - 07-May-97 17:29:36

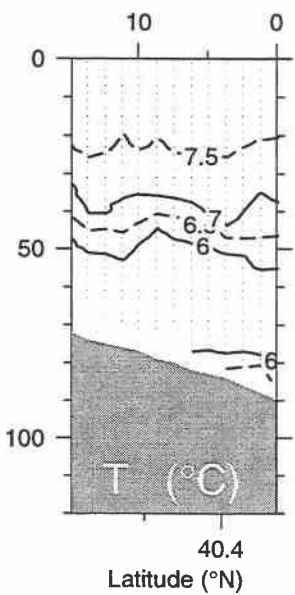
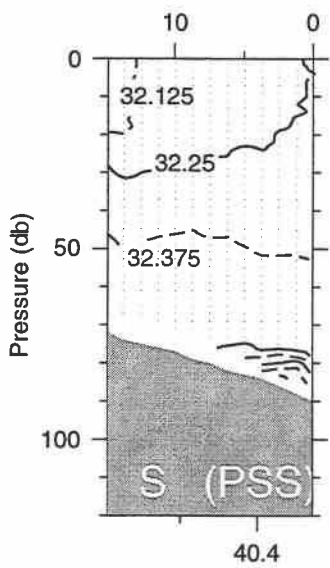
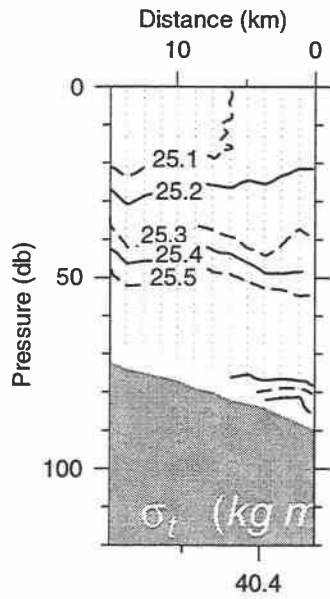
Line bf1lineWE



E9704 Small Box 8

07-May-97 13:53 - 07-May-97 15:04

Line 1a



E9704 Small Box 9

09-May-97 19:04 - 09-May-97 21:11

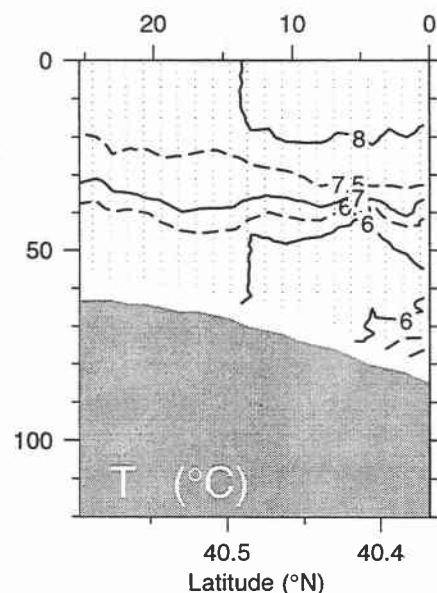
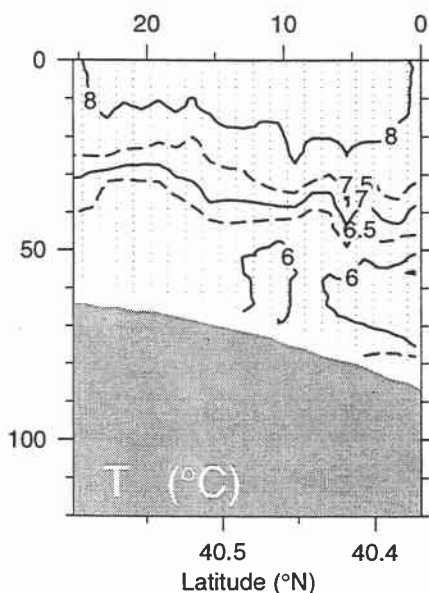
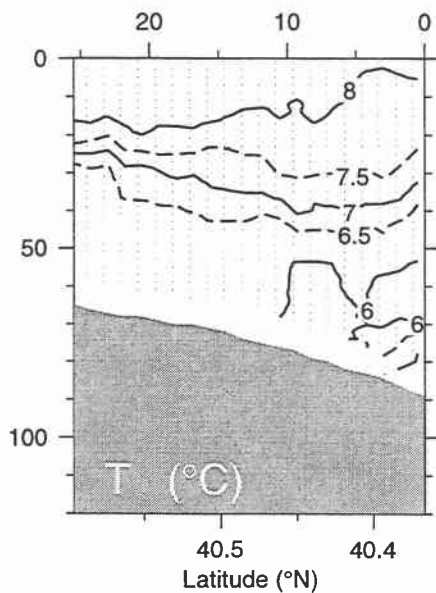
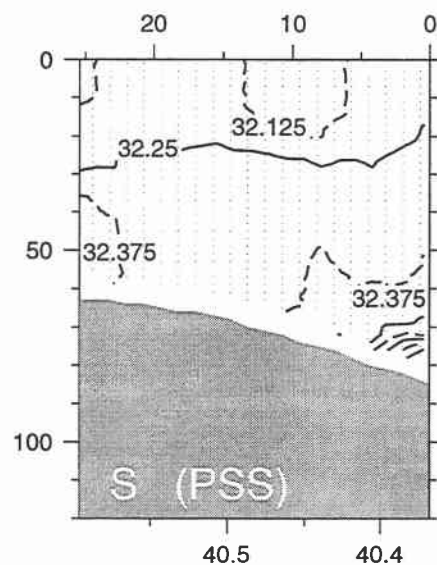
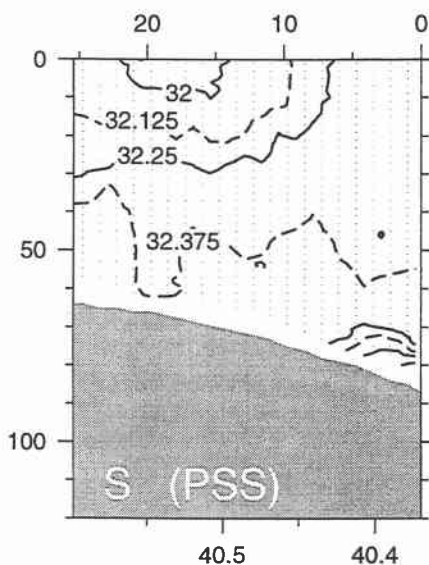
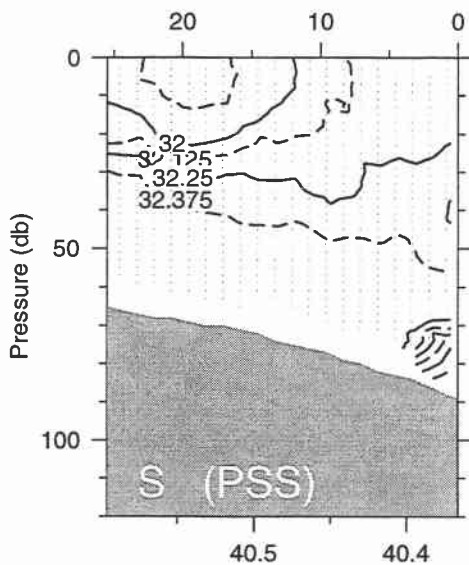
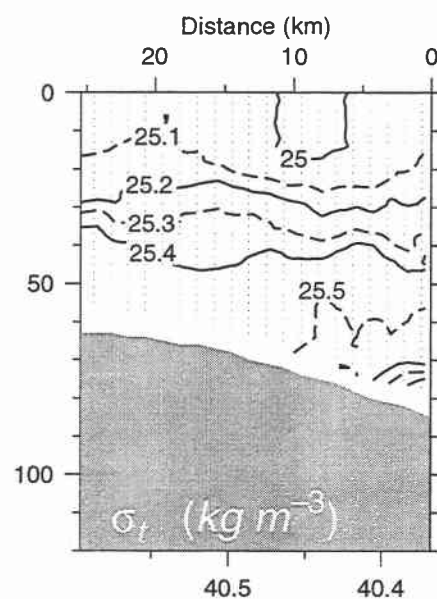
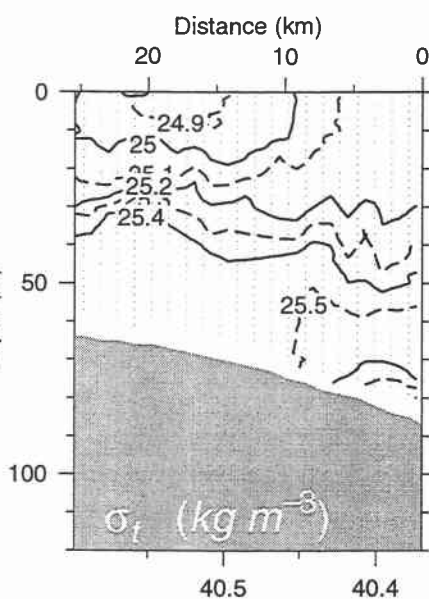
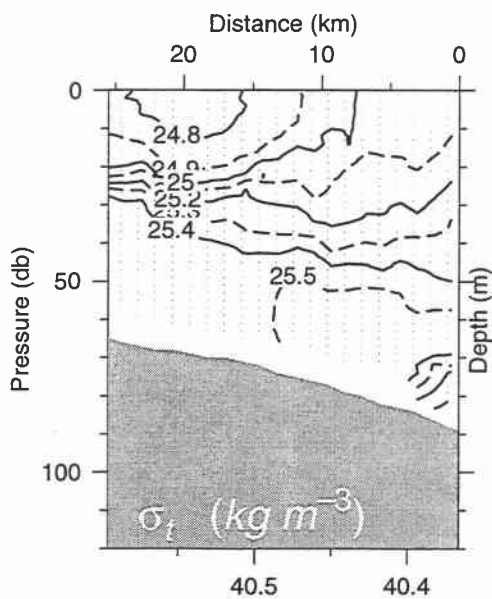
09-May-97 16:46 - 09-May-97 18:32

09-May-97 14:01 - 09-May-97 16:16

Line 1

Line 2

Line 3



E9704 Small Box 9

09-May-97 11:36 - 09-May-97 13:33

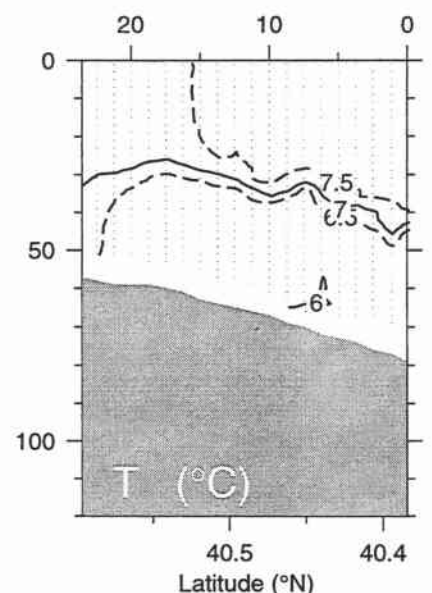
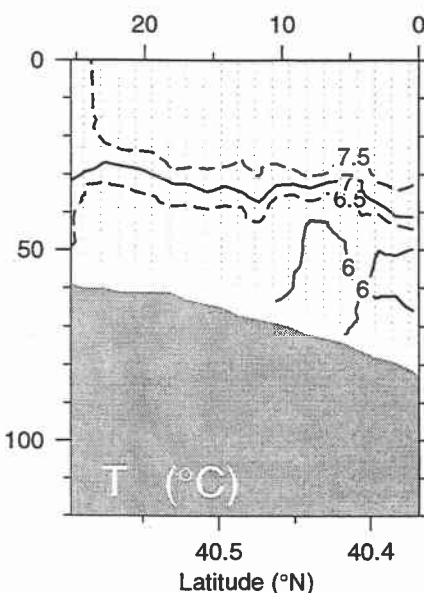
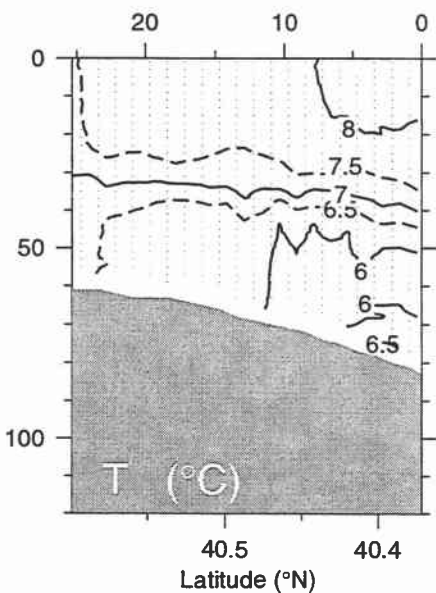
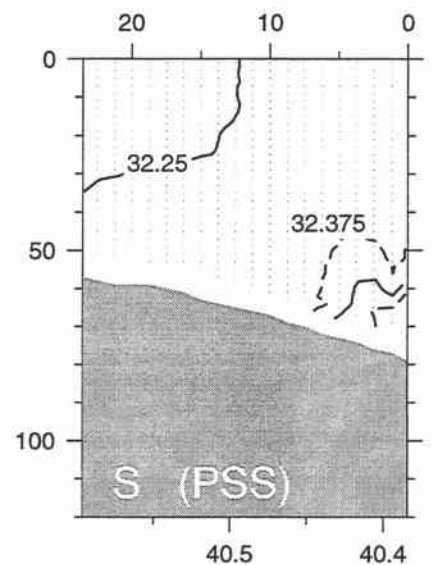
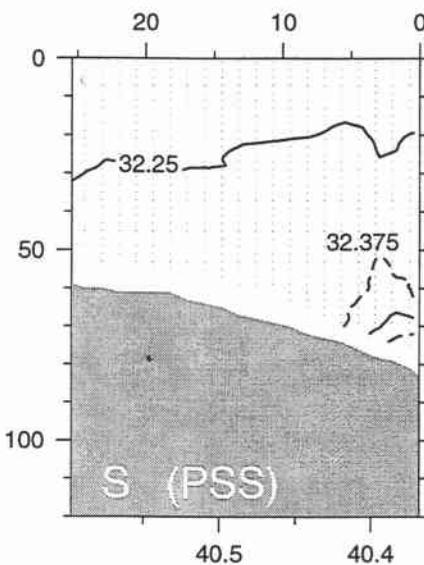
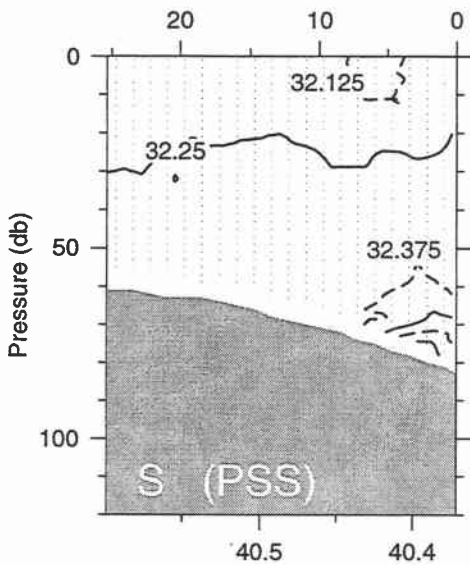
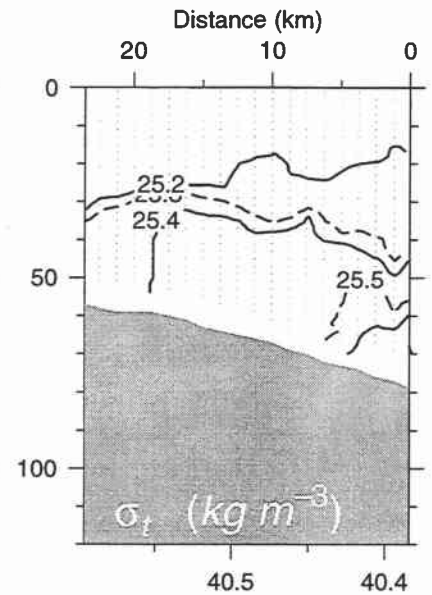
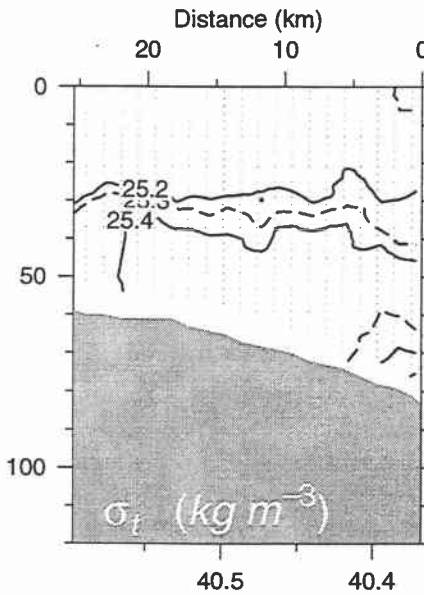
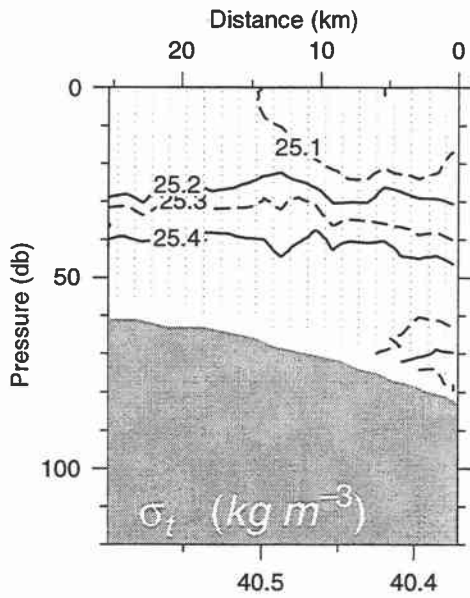
09-May-97 09:09 - 09-May-97 11:08

09-May-97 06:05 - 09-May-97 08:12

Line 4

Line 5

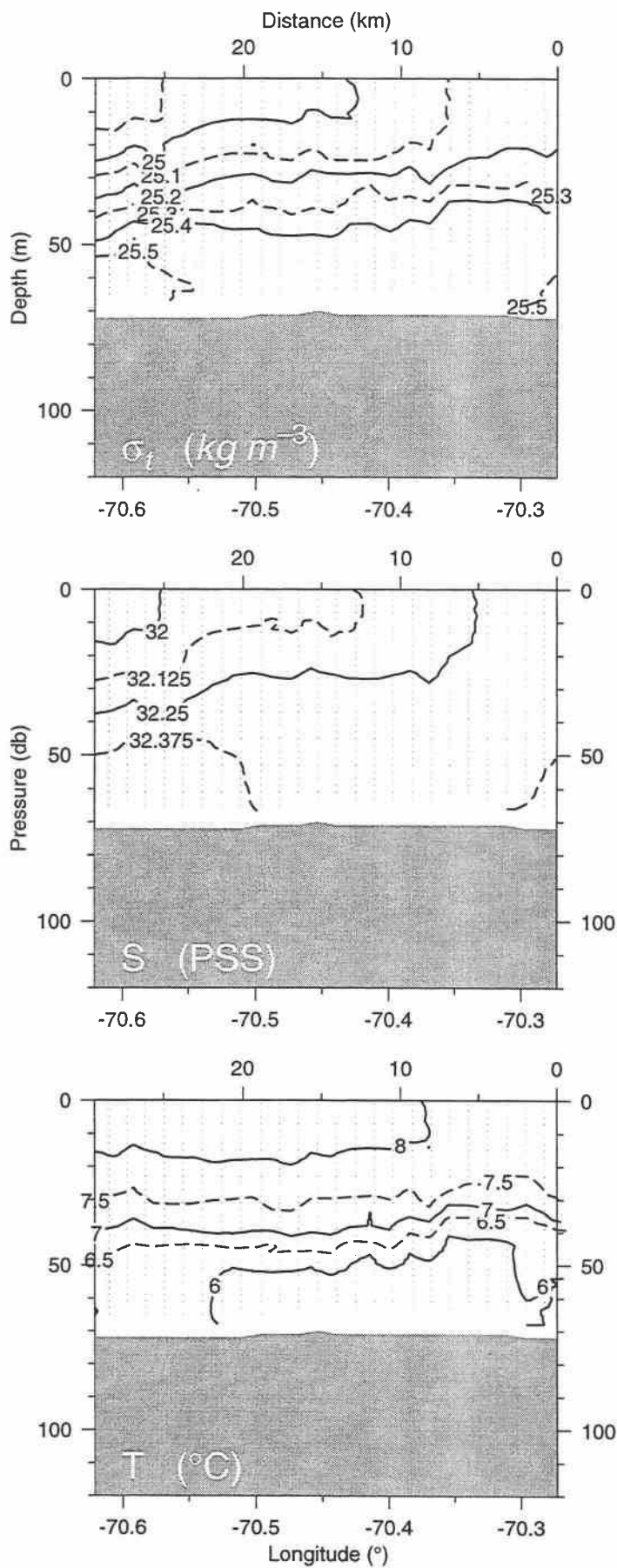
Line 6



E9704 Small Box 9

09-May-97 03:13:23 - 09-May-97 05:33:20

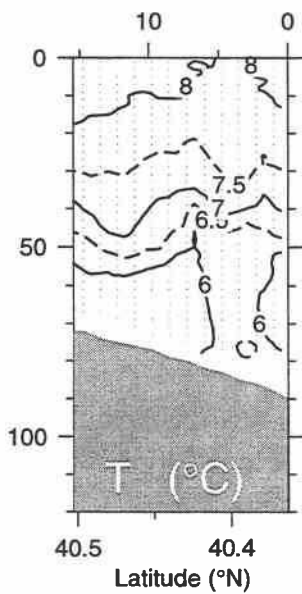
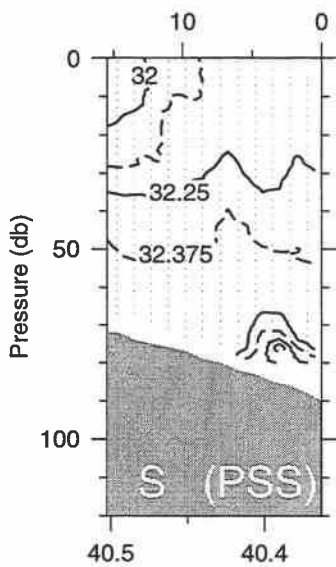
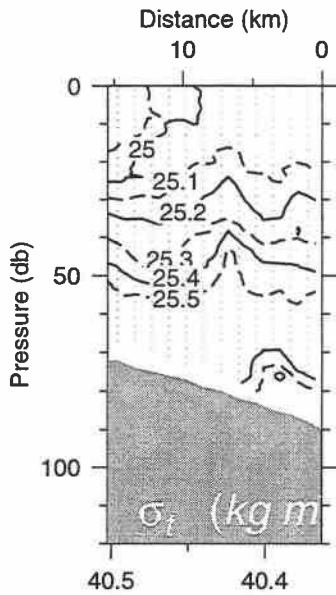
Line bf2lineWE



E9704 Small Box 9

09-May-97 01:59 - 09-May-97 03:11

Line 1a



E9704 Small Box 10

10-May-97 14:40 - 10-May-97 16:59

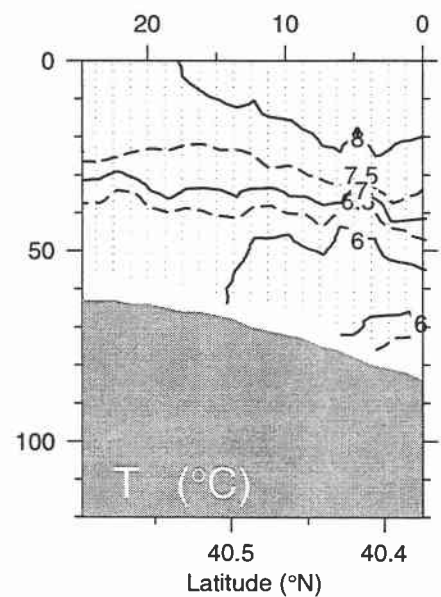
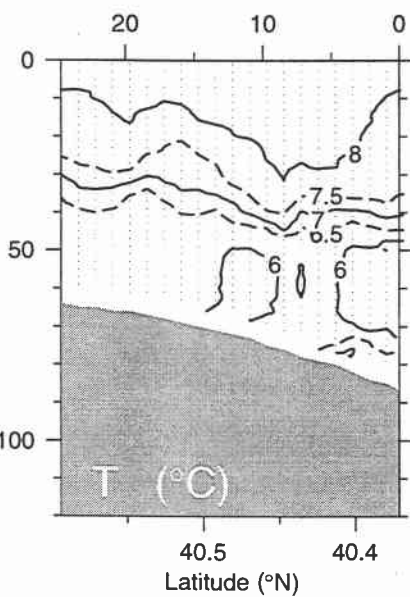
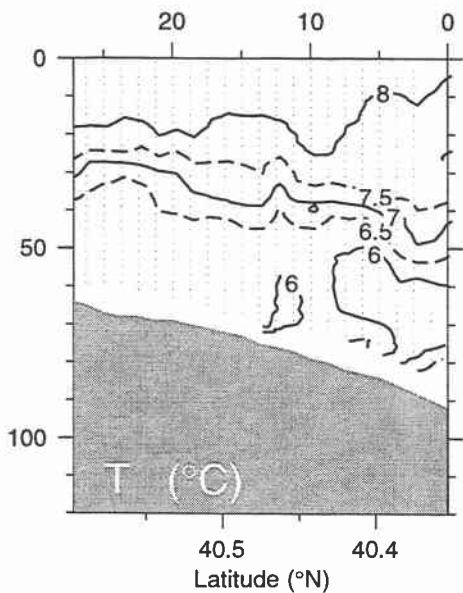
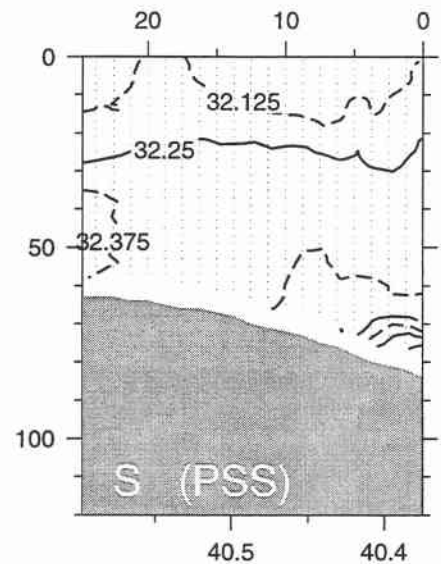
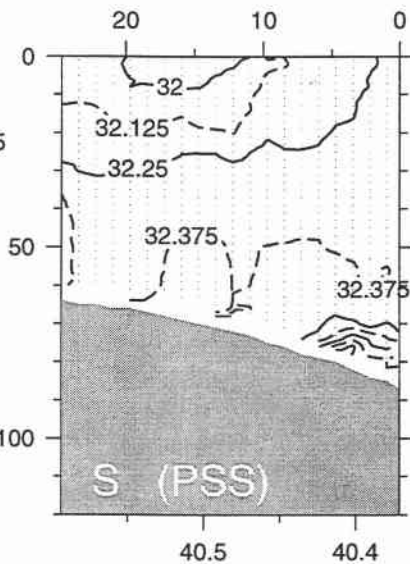
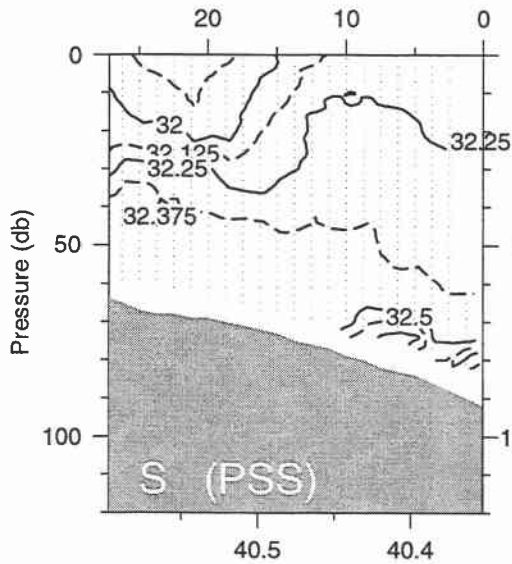
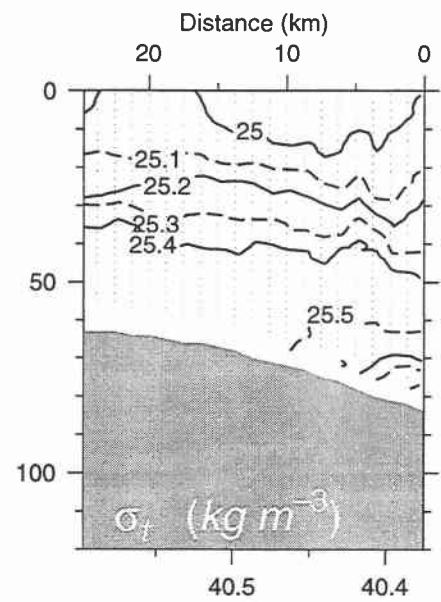
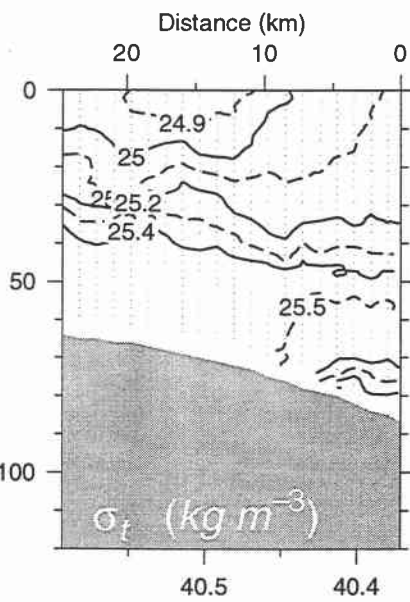
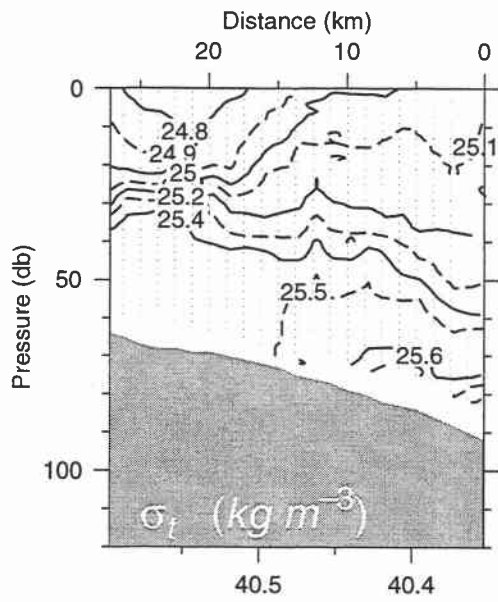
10-May-97 12:18 - 10-May-97 14:07

10-May-97 09:49 - 10-May-97 11:47

Line 1

Line 2

Line 3



E9704 Small Box 10

10-May-97 07:15 - 10-May-97 09:22

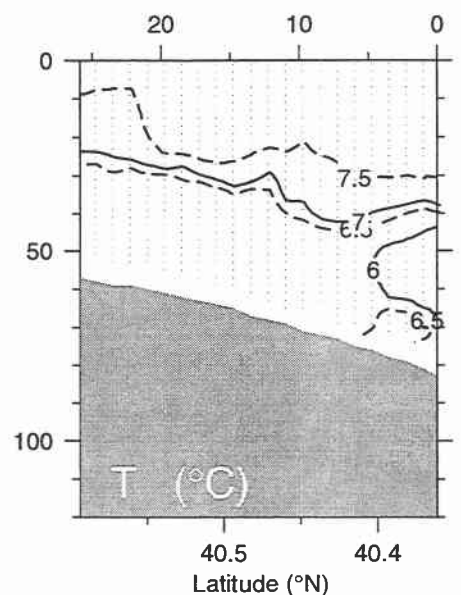
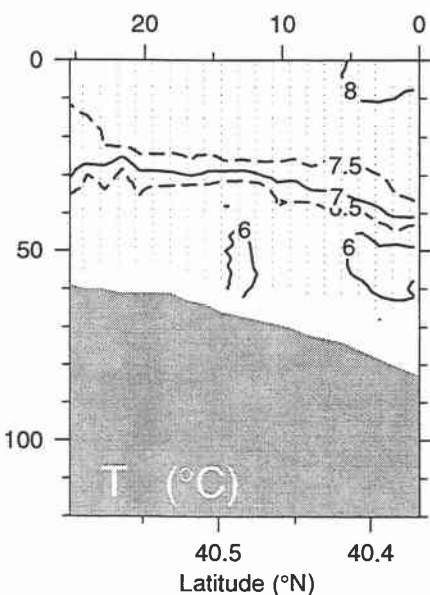
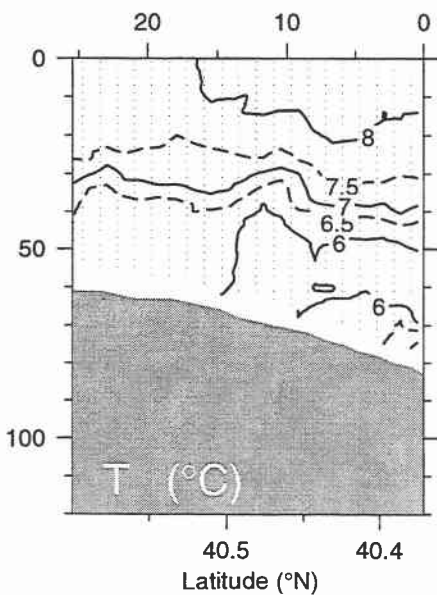
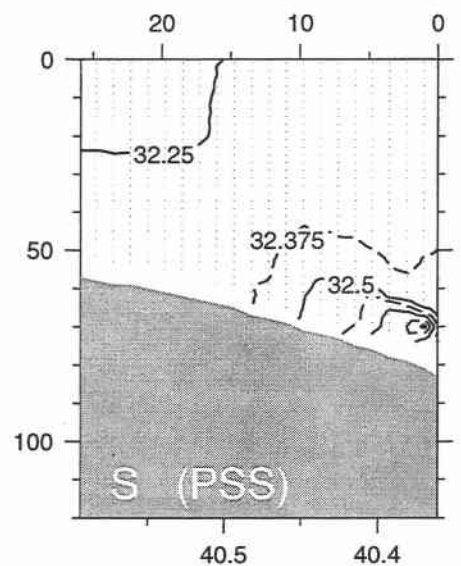
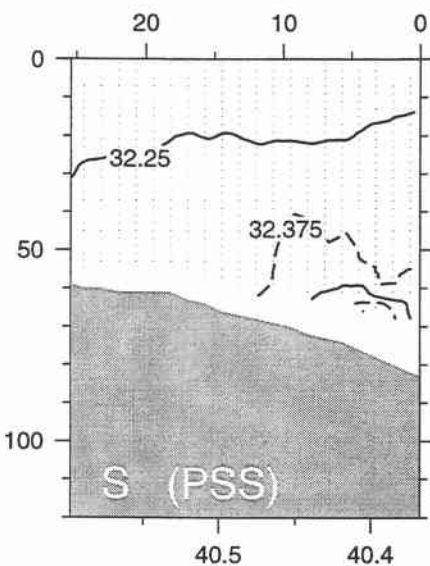
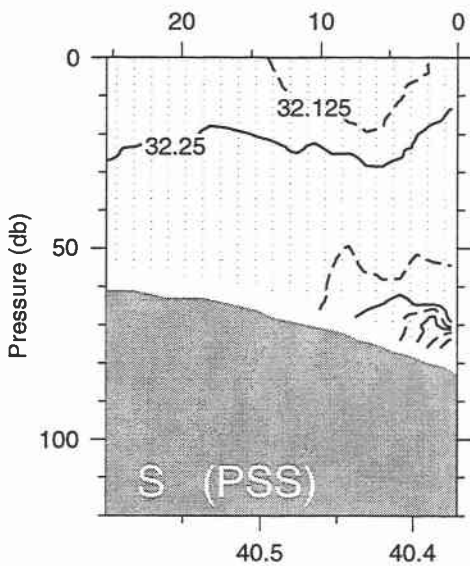
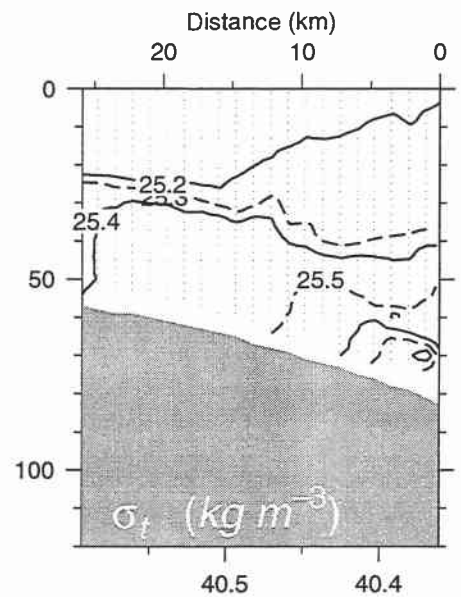
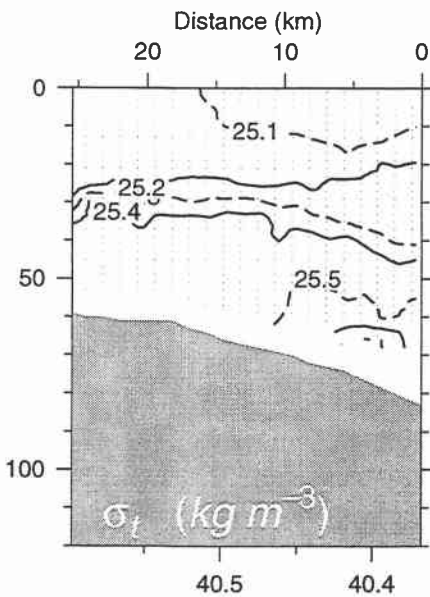
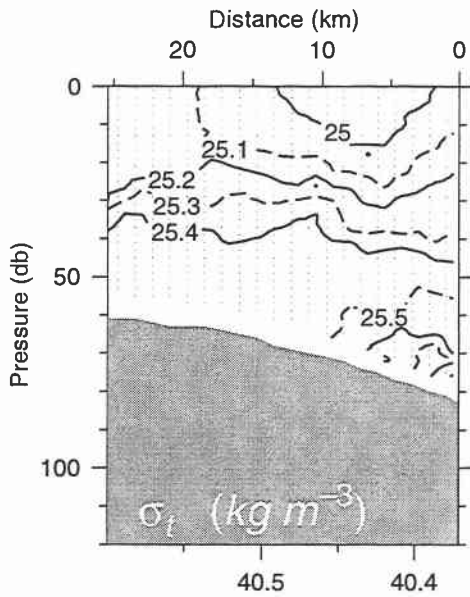
10-May-97 04:38 - 10-May-97 06:45

10-May-97 01:56 - 10-May-97 04:01

Line 4

Line 5

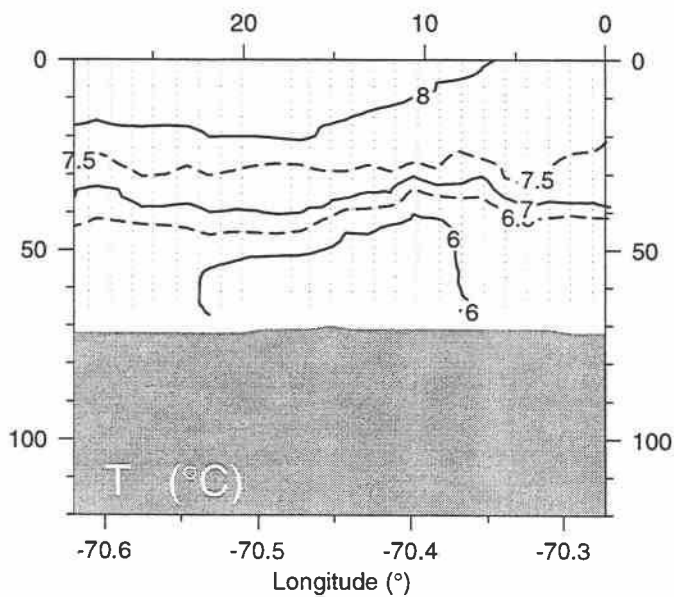
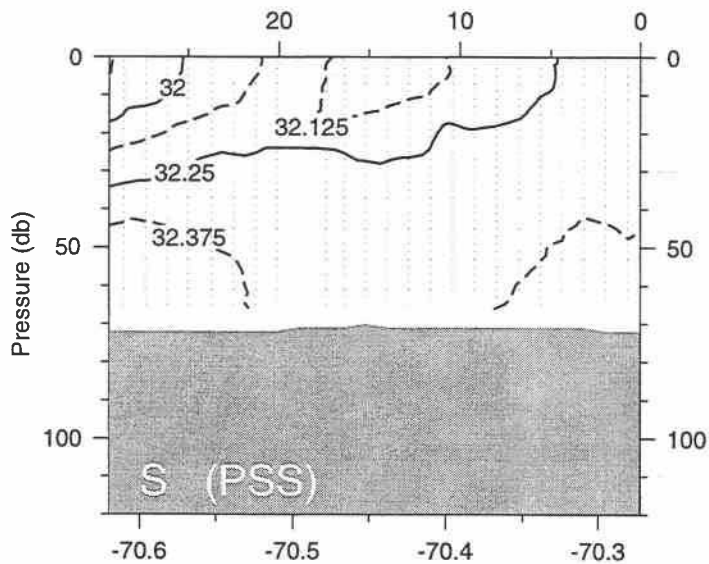
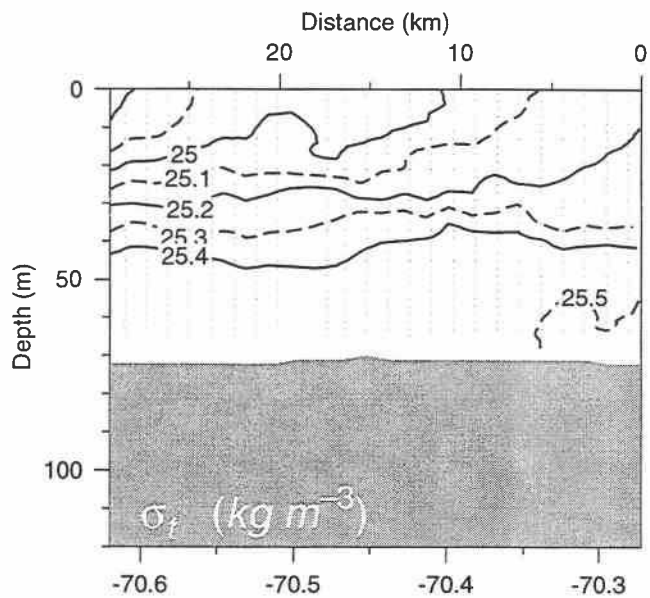
Line 6



E9704 Small Box 10

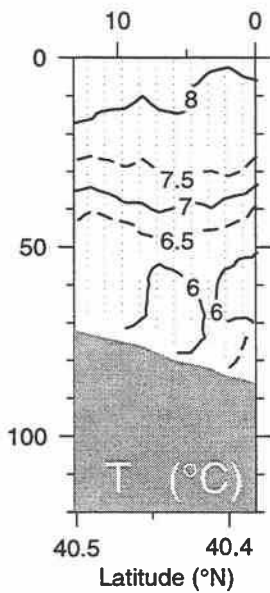
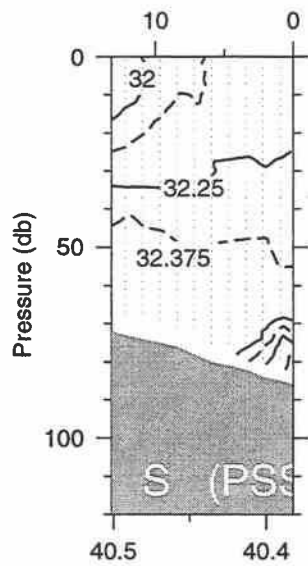
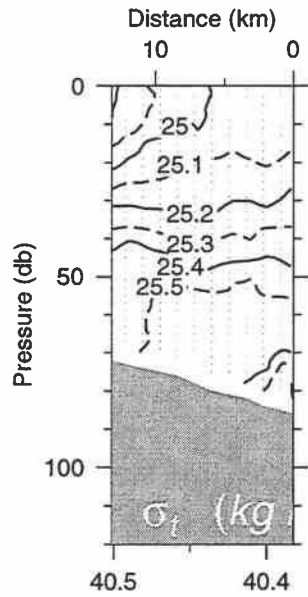
09-May-97 22:45:14 - 10-May-97 01:00:47

Line bf3lineWE



09-May-97 21:42 - 09-May-97 22:42

Line 1a



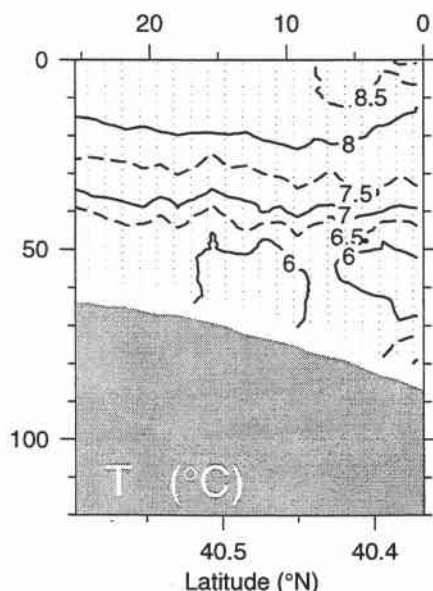
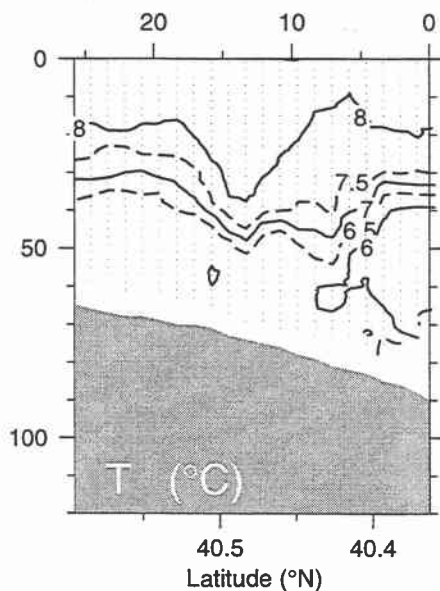
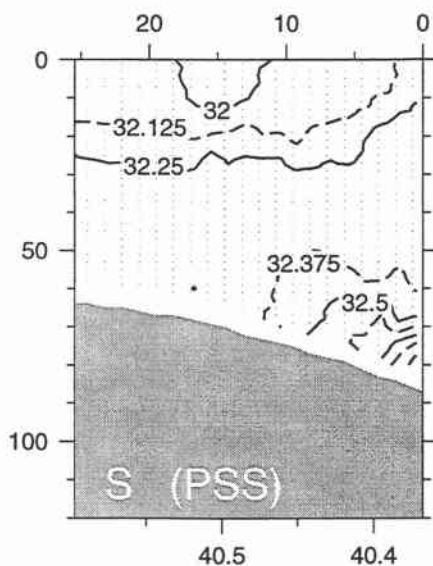
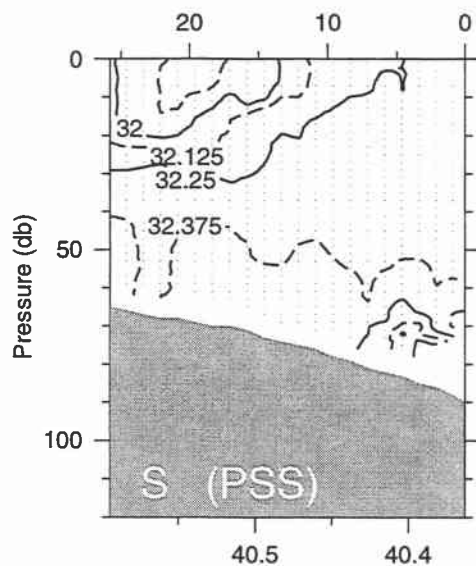
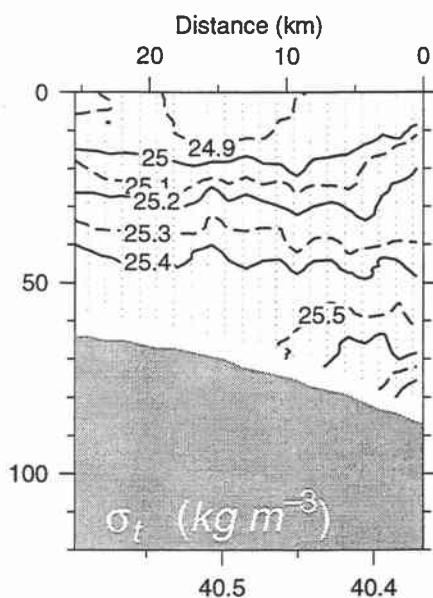
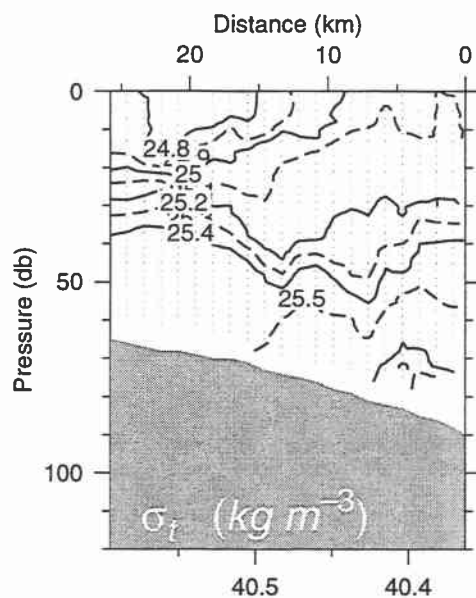
E9704 Small Box 11

11-May-97 11:24 - 11-May-97 13:27

11-May-97 14:00 - 11-May-97 16:02

Line 1

Line 2



E9704 Small Box 11

11-May-97 18:59 - 11-May-97 20:58

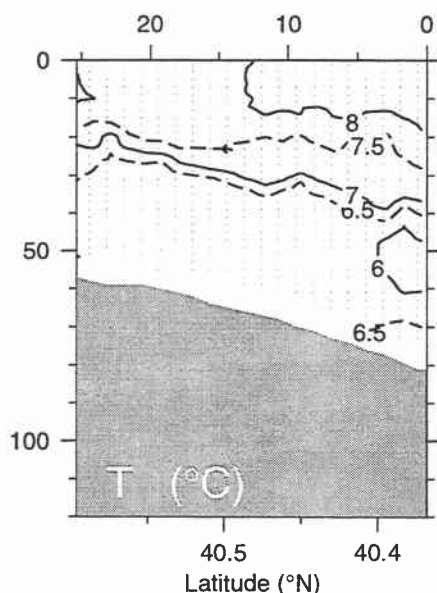
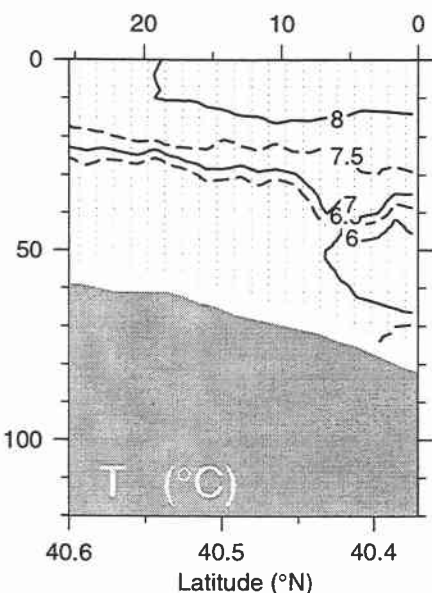
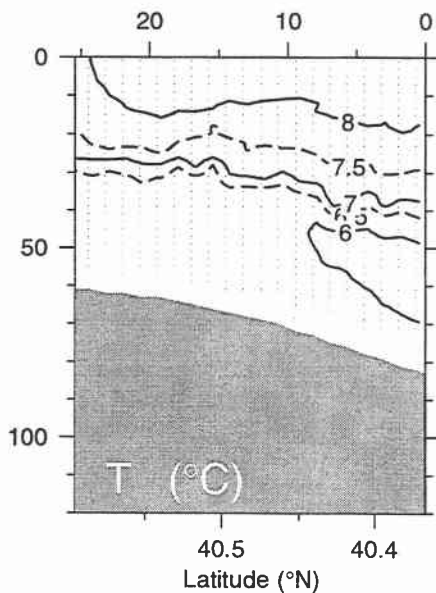
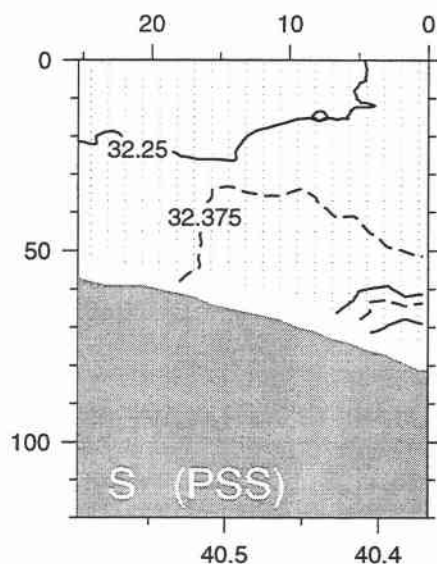
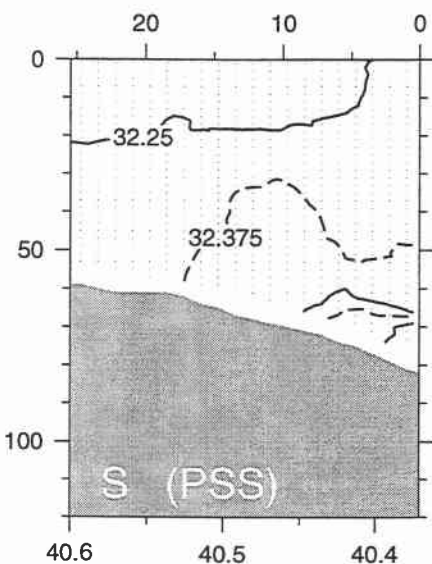
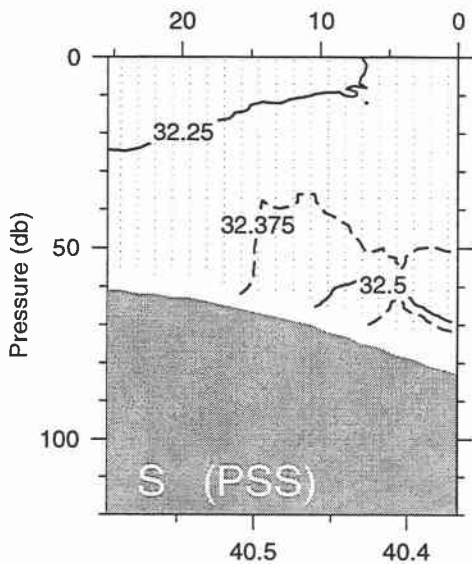
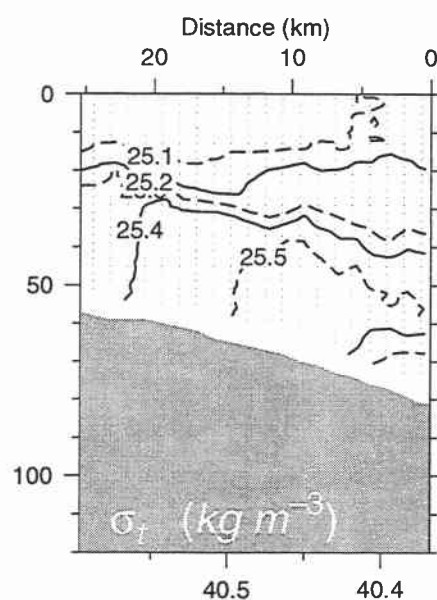
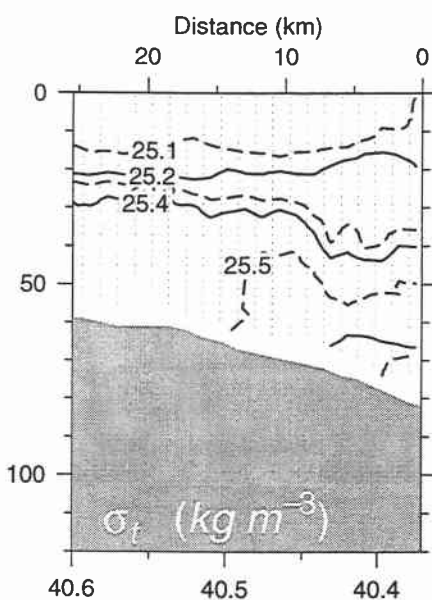
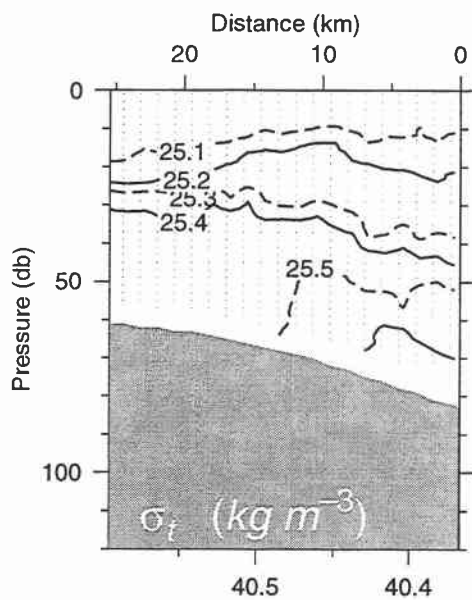
11-May-97 21:25 - 11-May-97 23:27

12-May-97 00:00 - 12-May-97 02:08

Line 4

Line 5

Line 6



E9704 Small Box 12

12-May-97 12:53 - 12-May-97 14:52

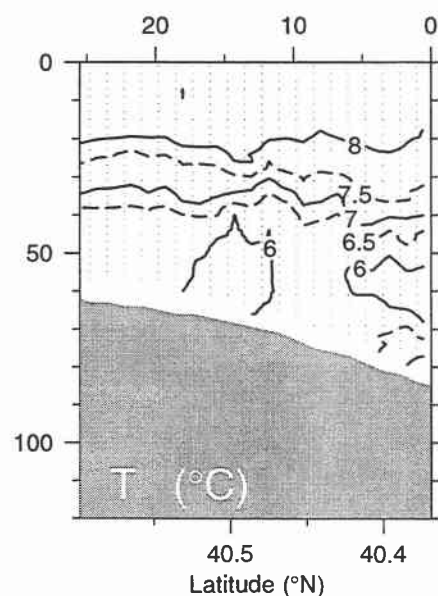
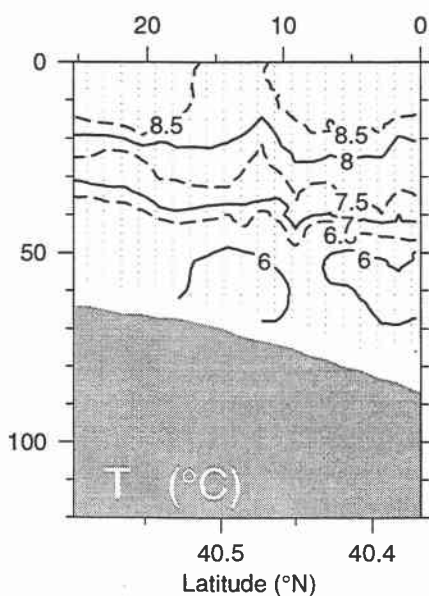
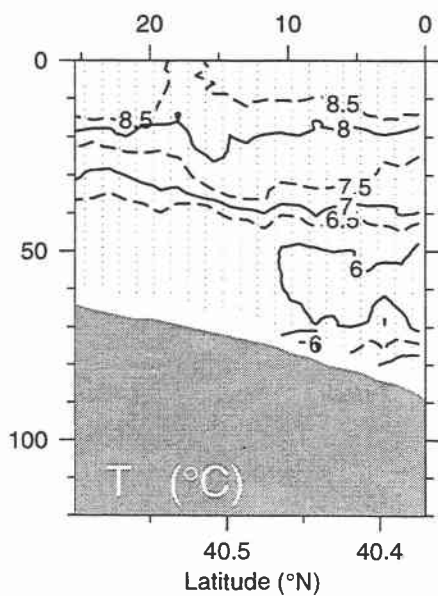
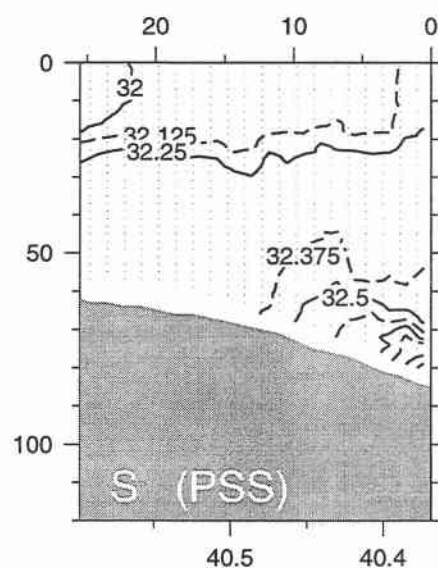
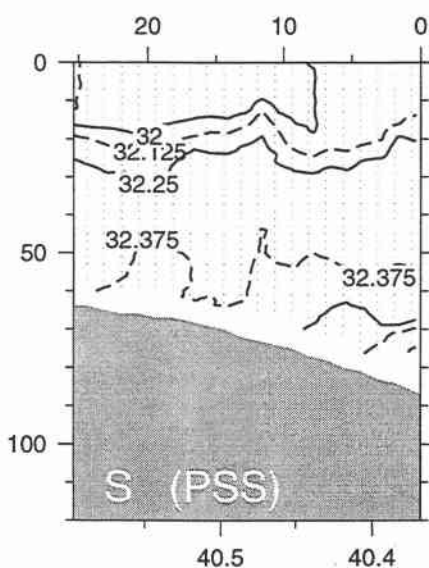
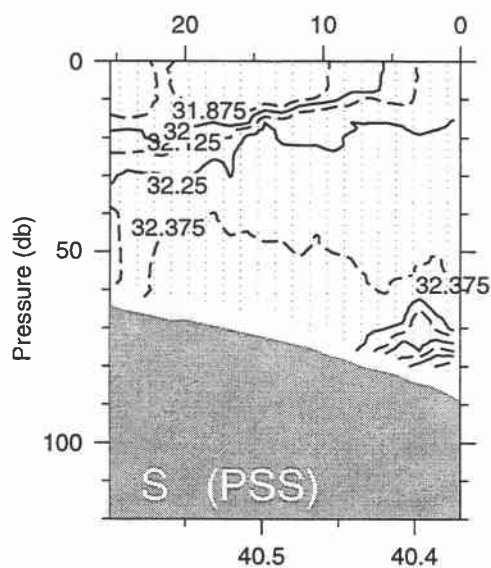
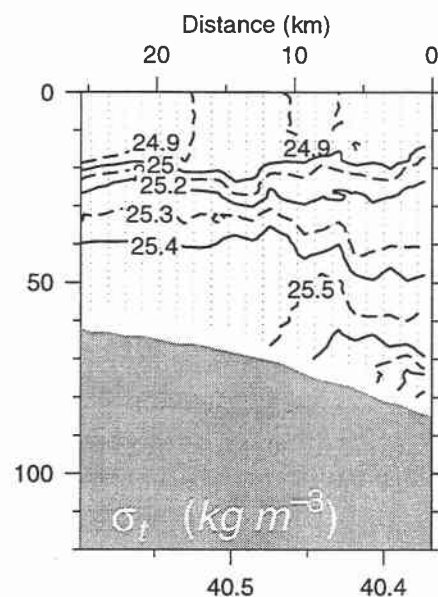
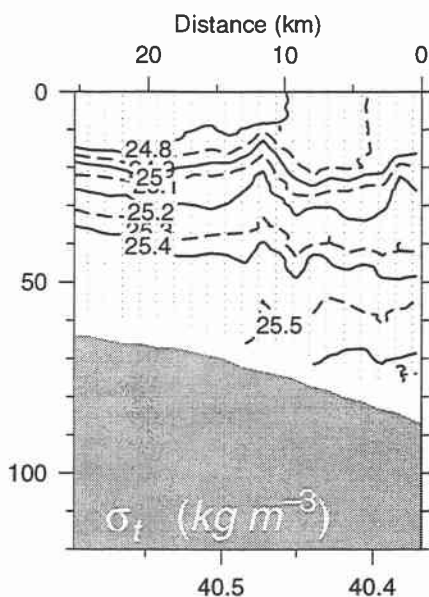
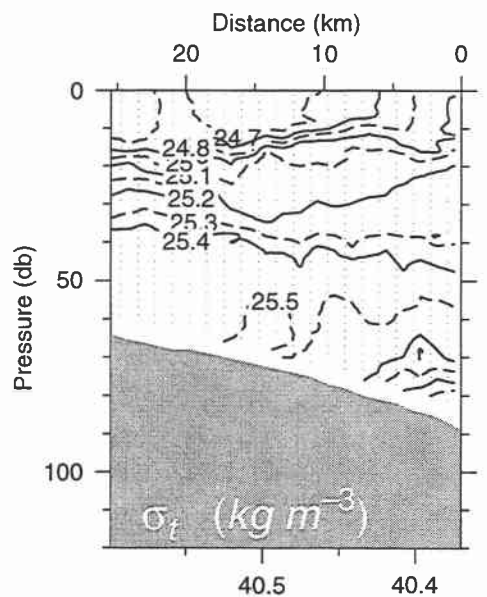
12-May-97 10:31 - 12-May-97 12:25

12-May-97 07:56 - 12-May-97 10:00

Line 1

Line 2

Line 3



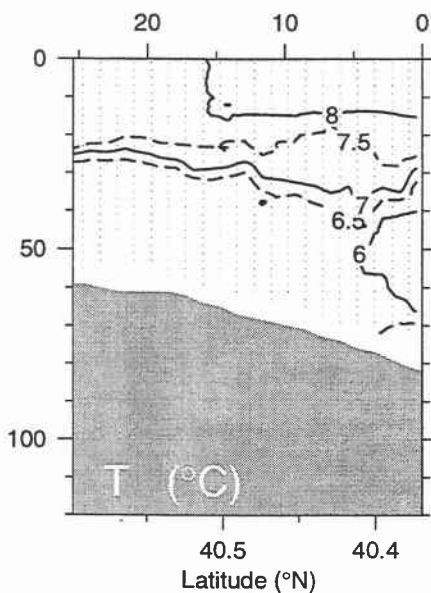
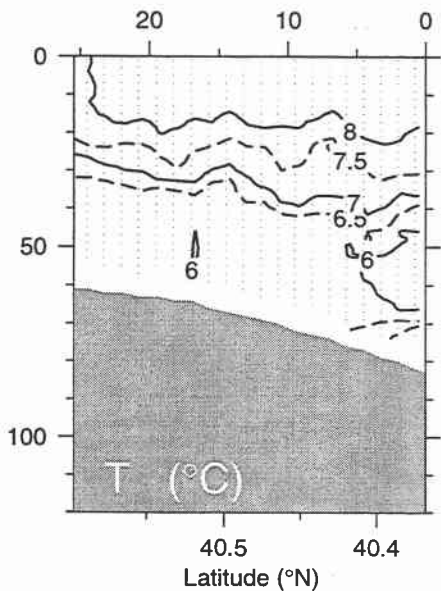
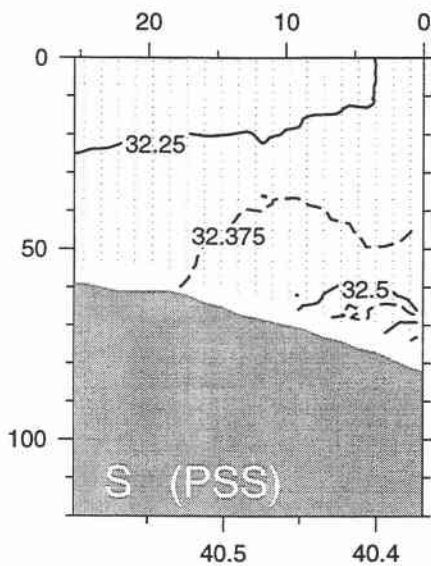
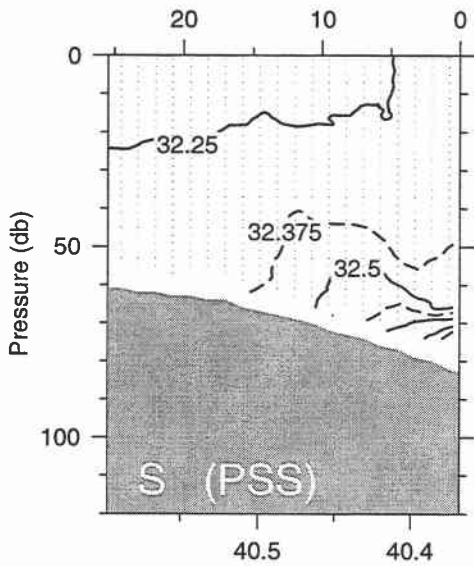
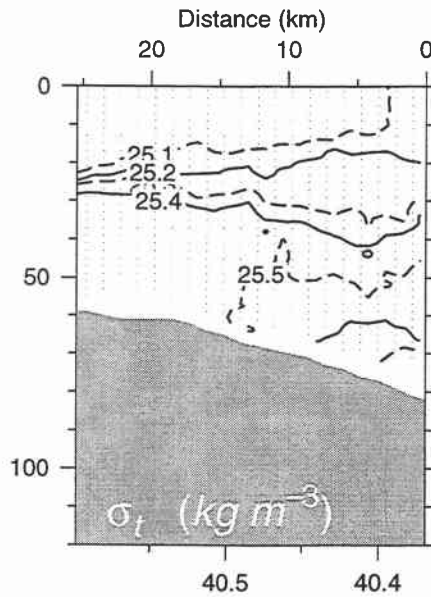
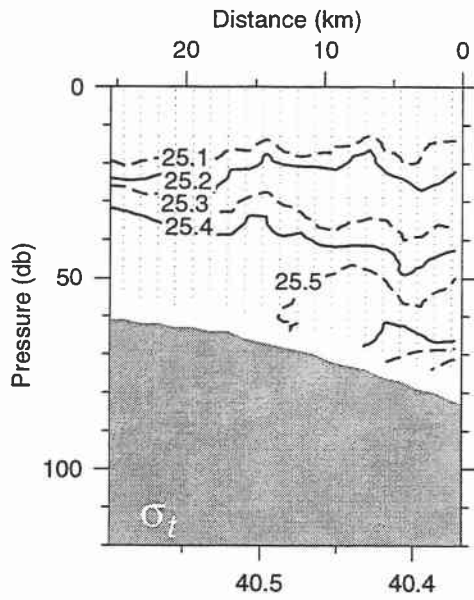
E9704 Small Box 12

12-May-97 05:18 - 12-May-97 07:23

12-May-97 02:44 - 12-May-97 04:43

Line 4

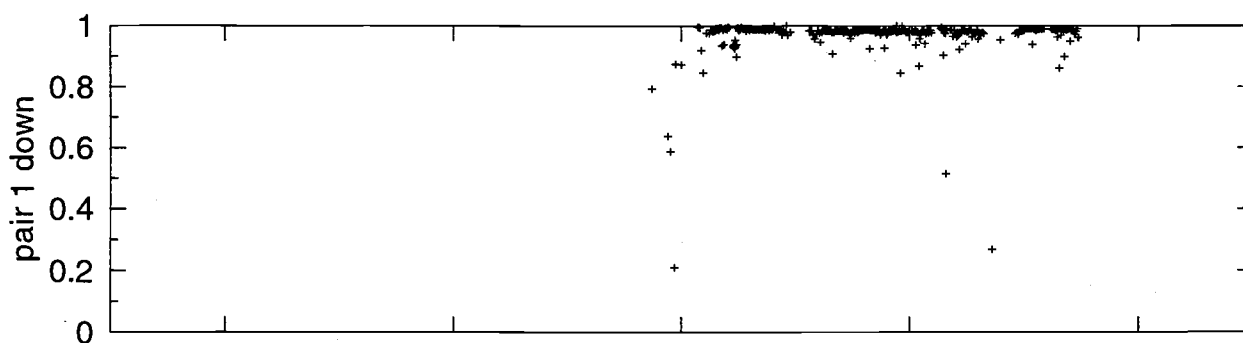
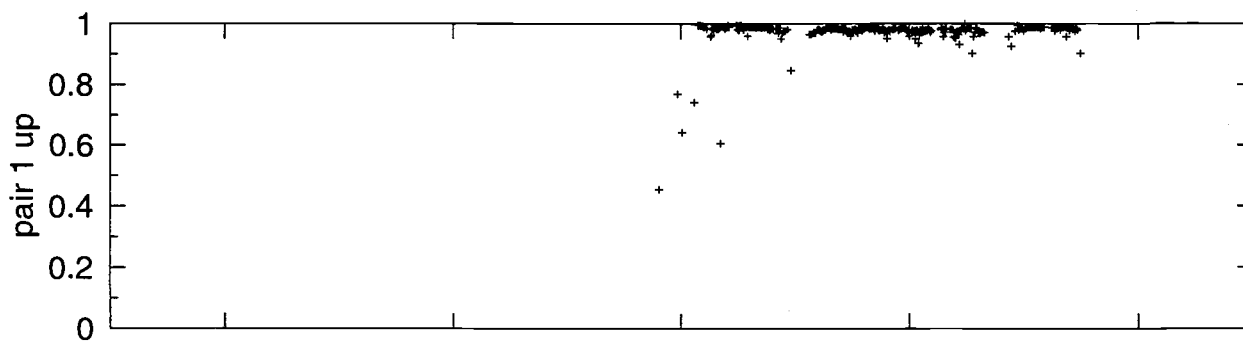
Line 5



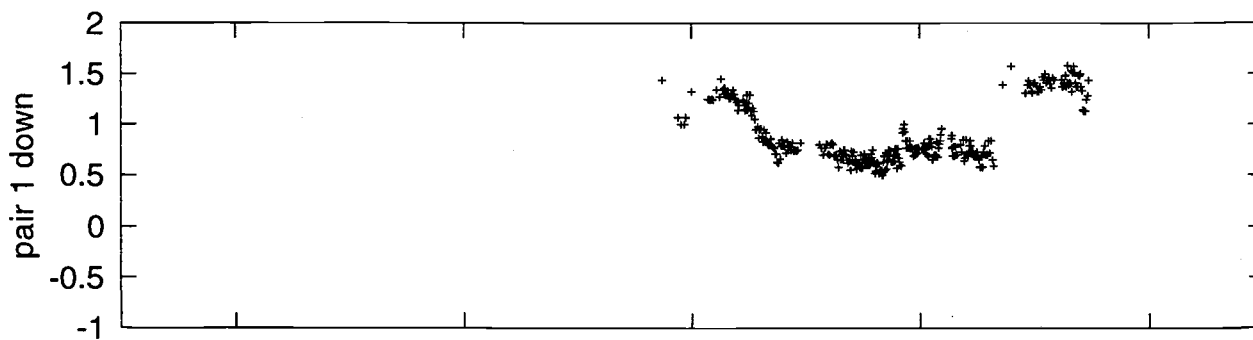
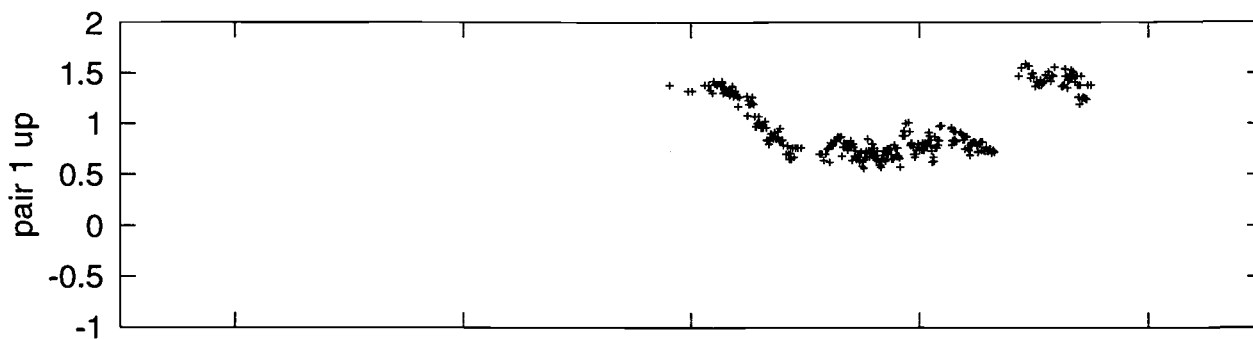
Appendix: Time Series of Maximum T/C Correlations and Lags

E9608 Tow 1

Correlation from parabolic fit



Lag between dT, dC (24 Hzscans)

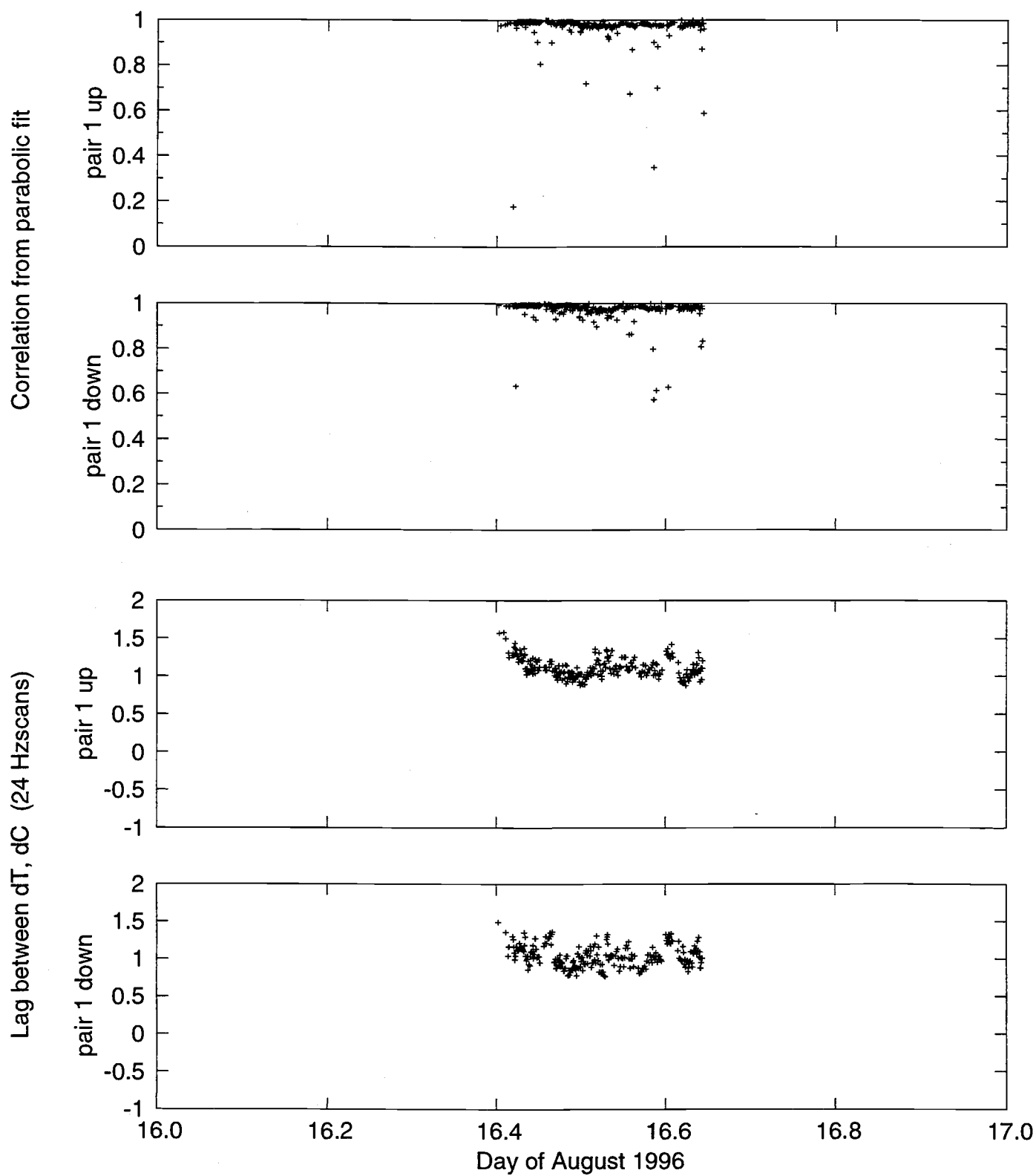


15.6 15.8 16.0 16.2 16.4

Day of August 1996

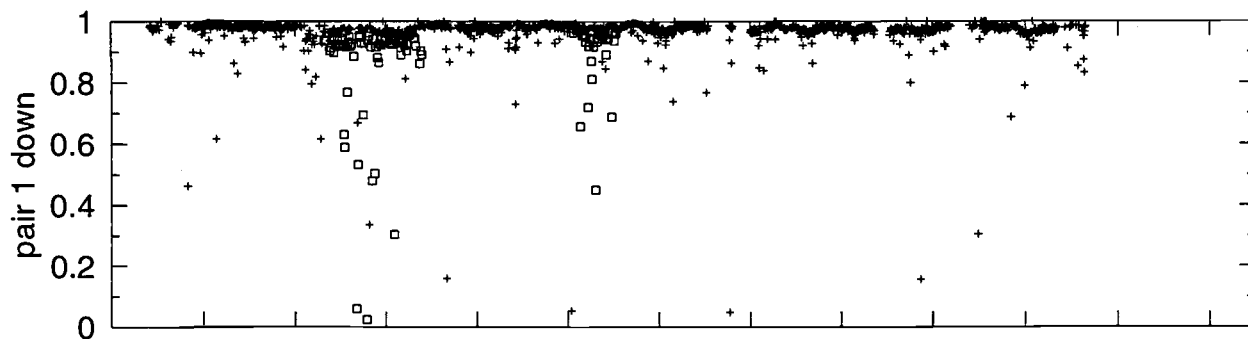
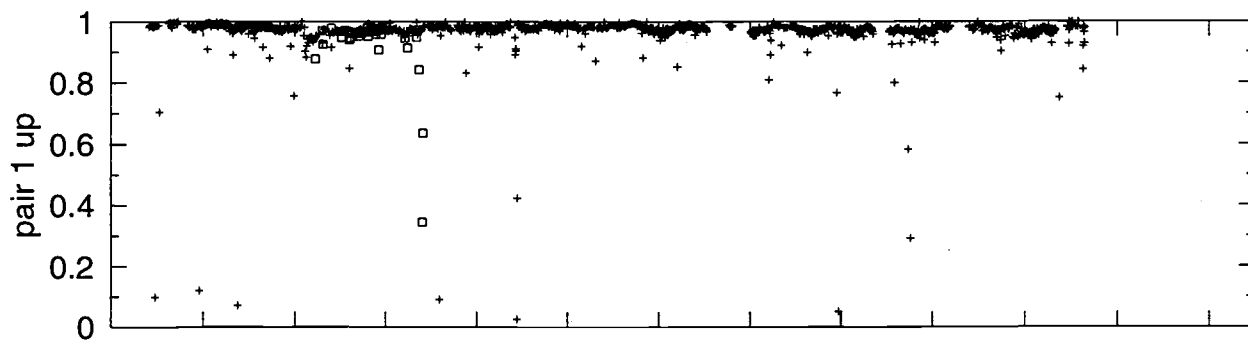
E9608 Tow 1, 10-90 db (plus), > 90 db (square)

E9608 Tow 2

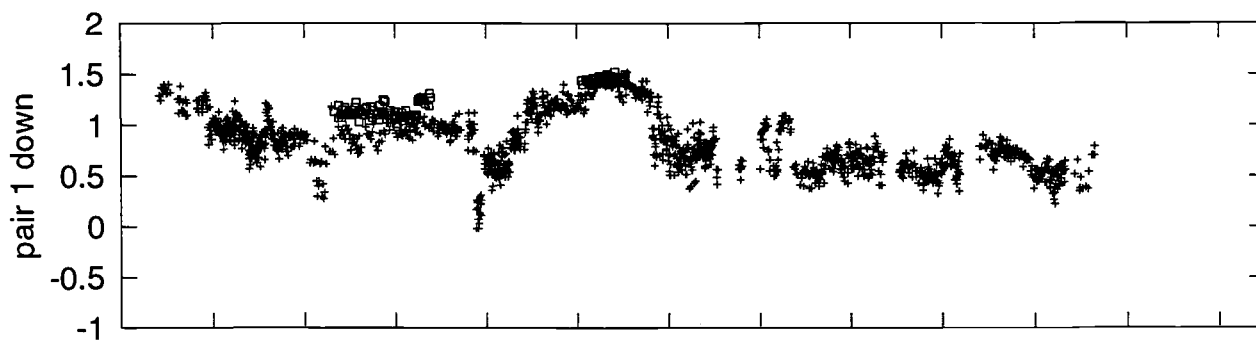
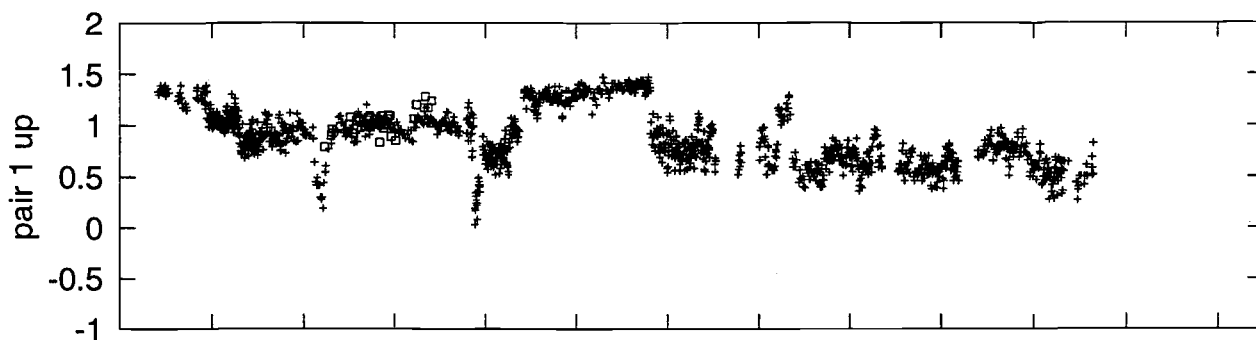


E9608 Tow 3

Correlation from parabolic fit



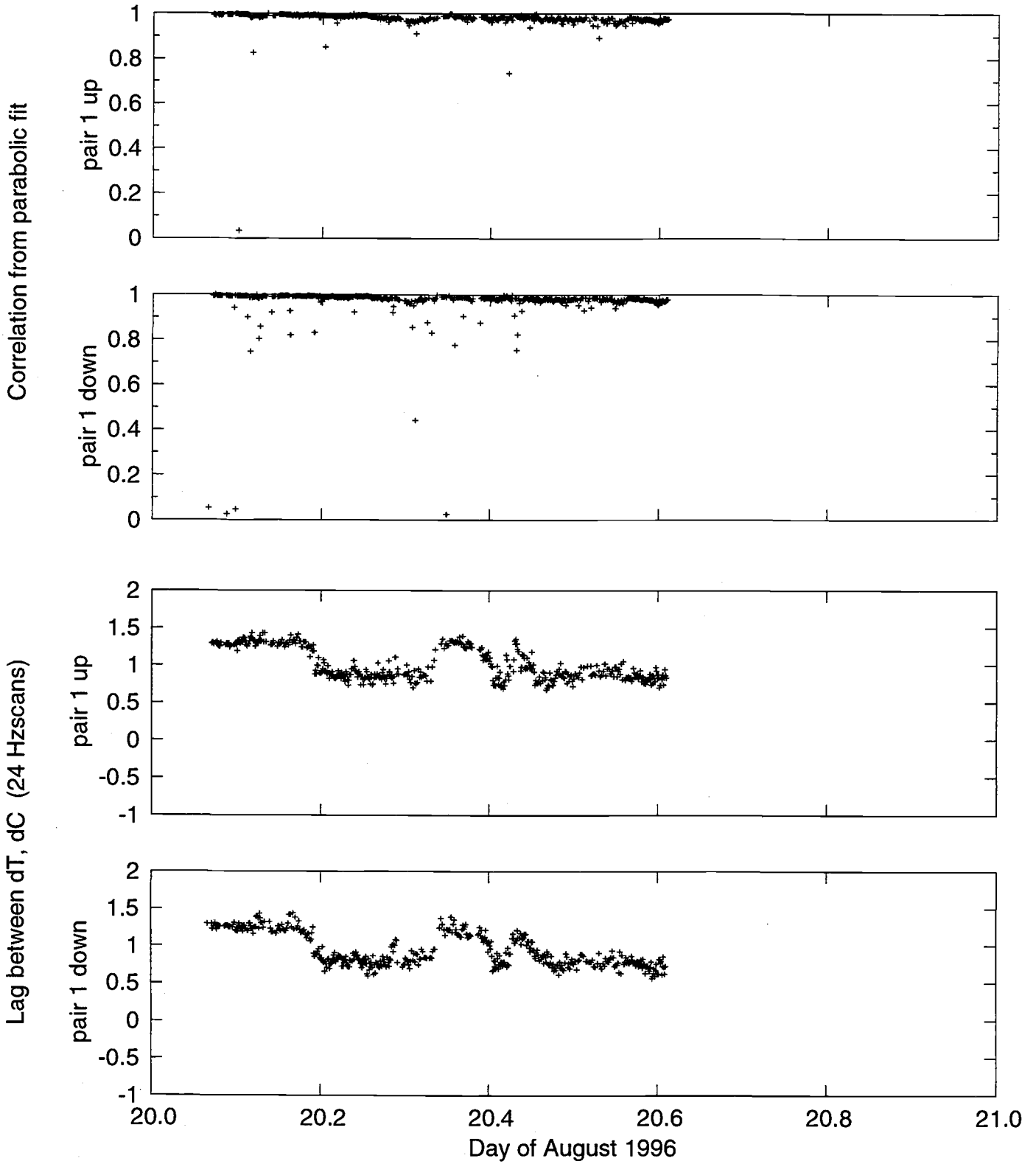
Lag between dT, dC (24 Hzscans)



Day of August 1996

E9608 Tow 3, 10-90 db (plus), > 90 db (square)

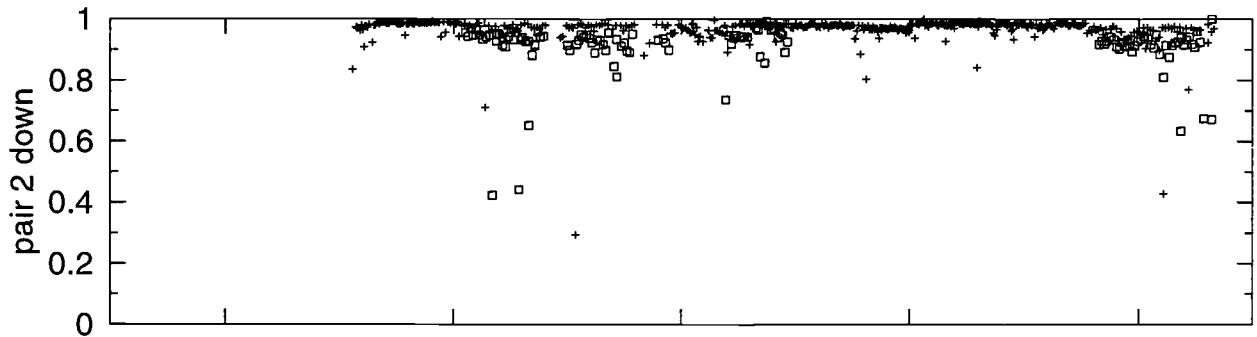
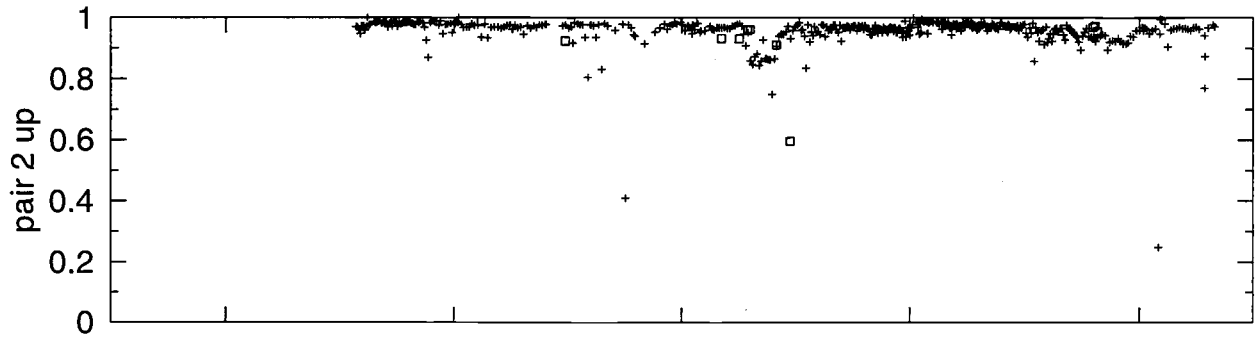
E9608 Tow 4



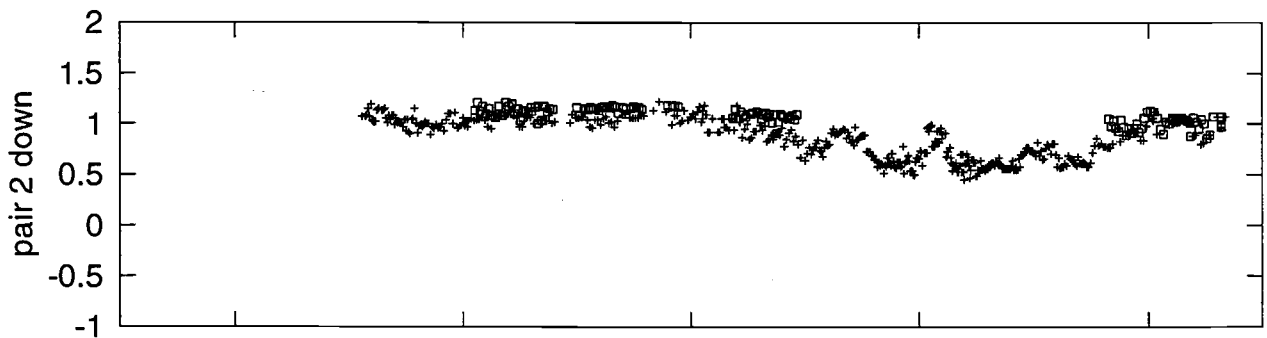
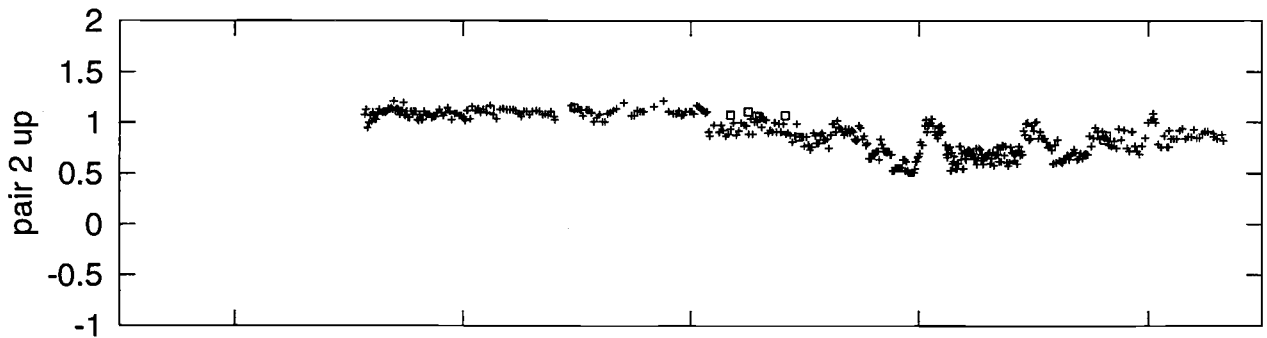
E9608 Tow 4, 10-90 db (plus), > 90 db (square)

E9608 Tow 5

Correlation from parabolic fit



Lag between dT, dC (24 Hzscans)

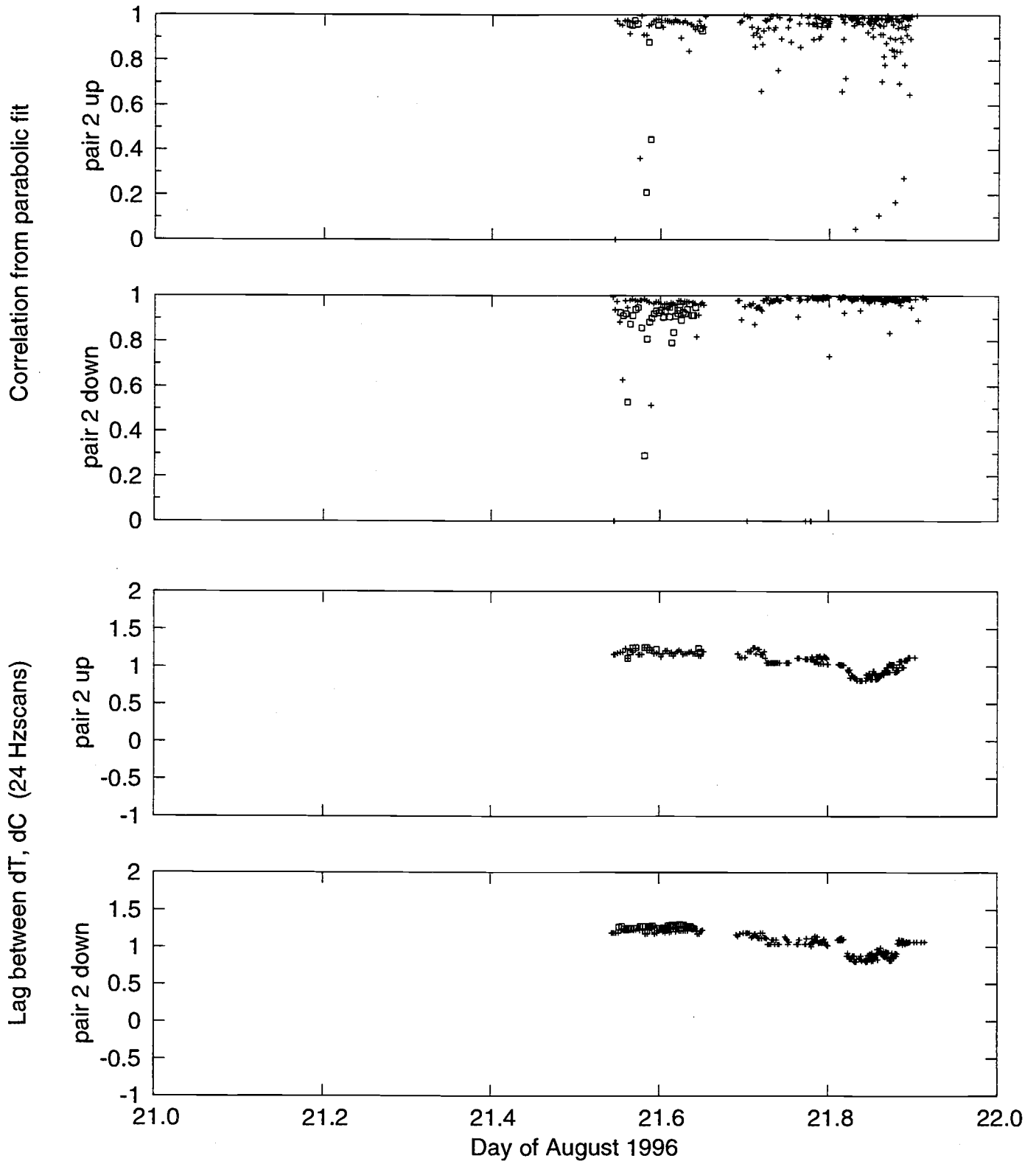


20.6 20.8 21.0 21.2 21.4

Day of August 1996

E9608 Tow 5, 10-90 db (plus), > 90 db (square)

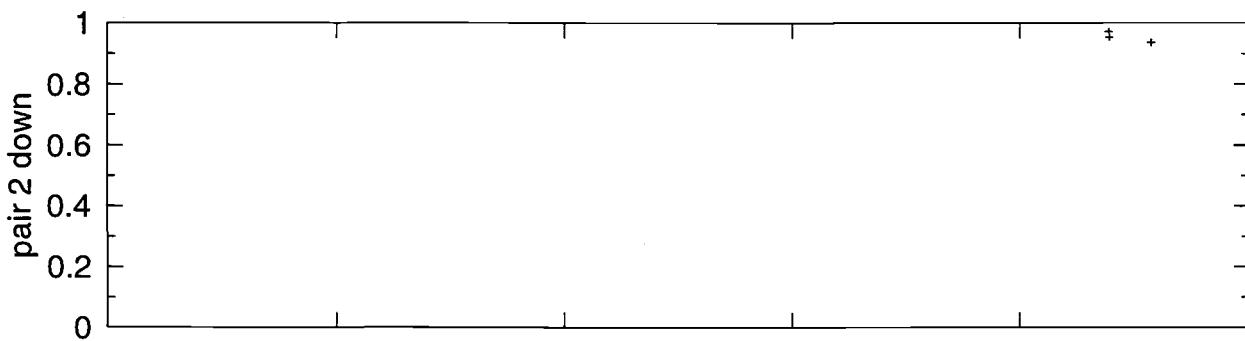
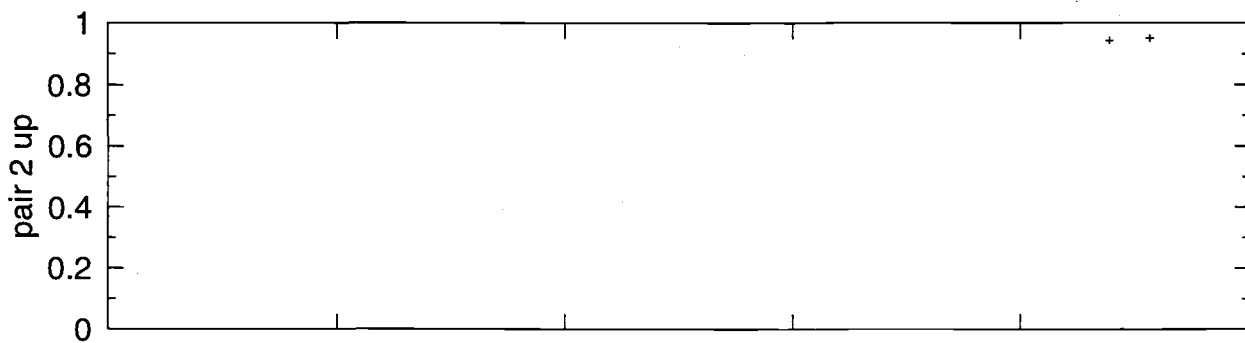
E9608 Tow 6



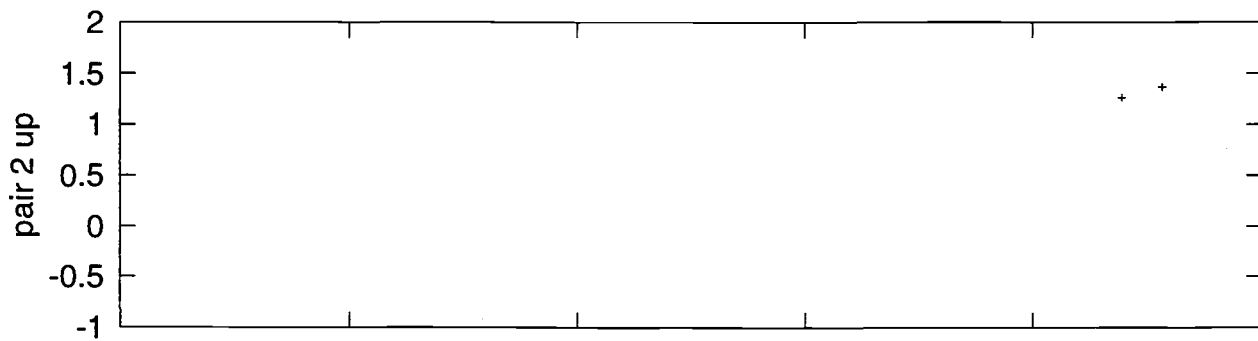
E9608 Tow 6, 10-90 db (plus), > 90 db (square)

E9608 Tow 7

Correlation from parabolic fit



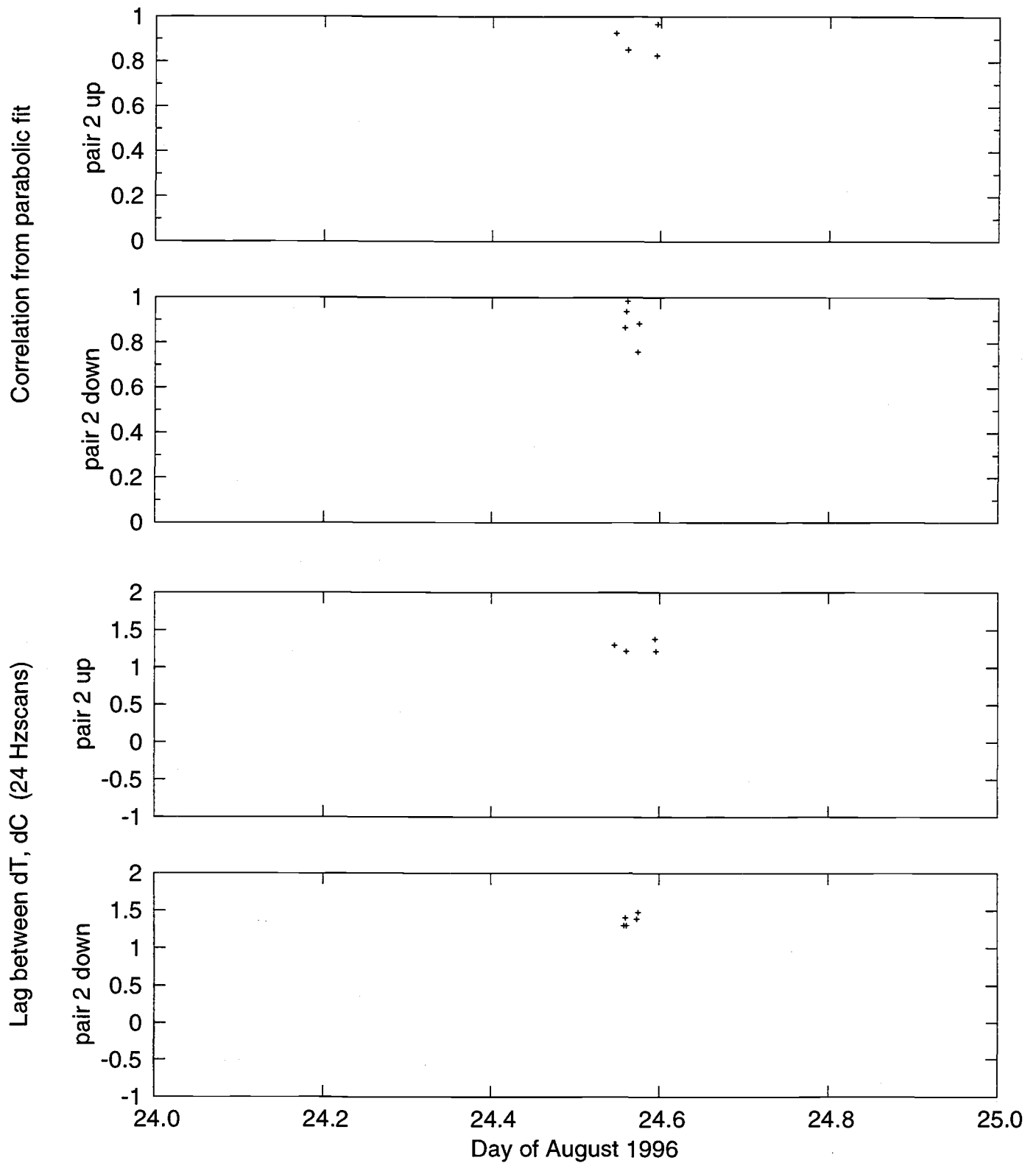
Lag between dT, dC (24 Hzscans)



Day of August 1996

E9608 Tow 7, 10-90 db (plus), > 90 db (square)

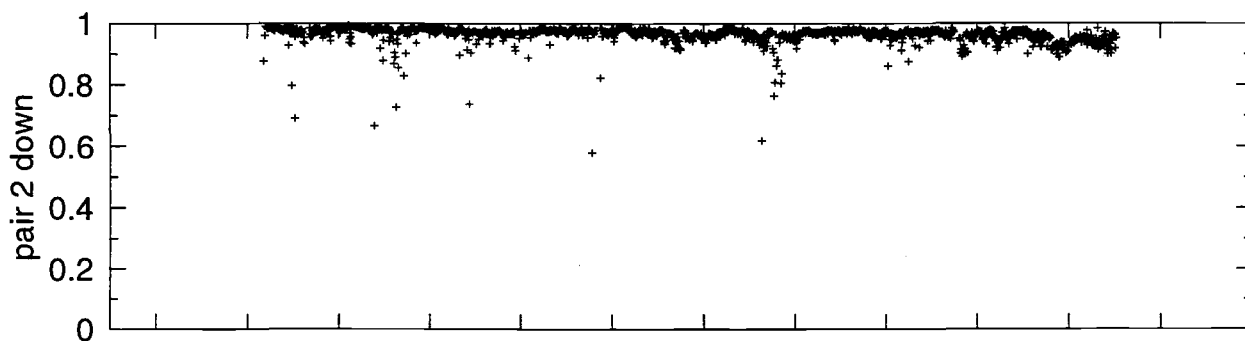
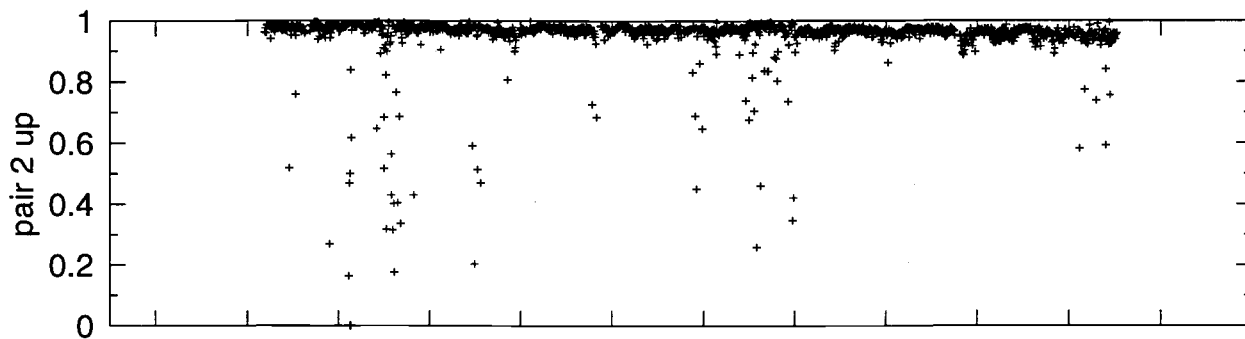
E9608 Tow 8



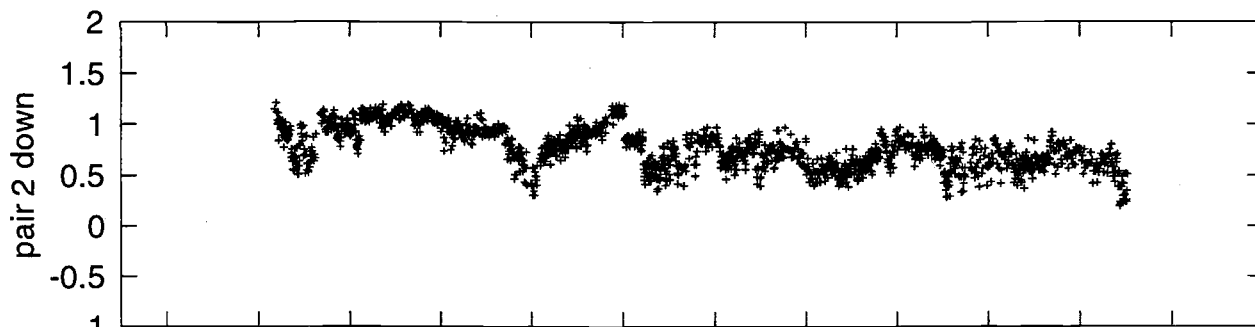
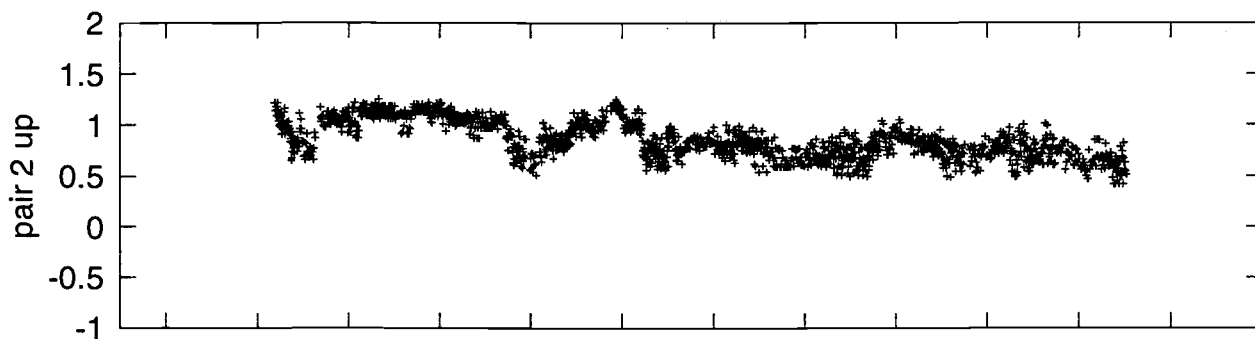
E9608 Tow 8, 10-90 db (plus), > 90 db (square)

E9608 Tow 9

Correlation from parabolic fit



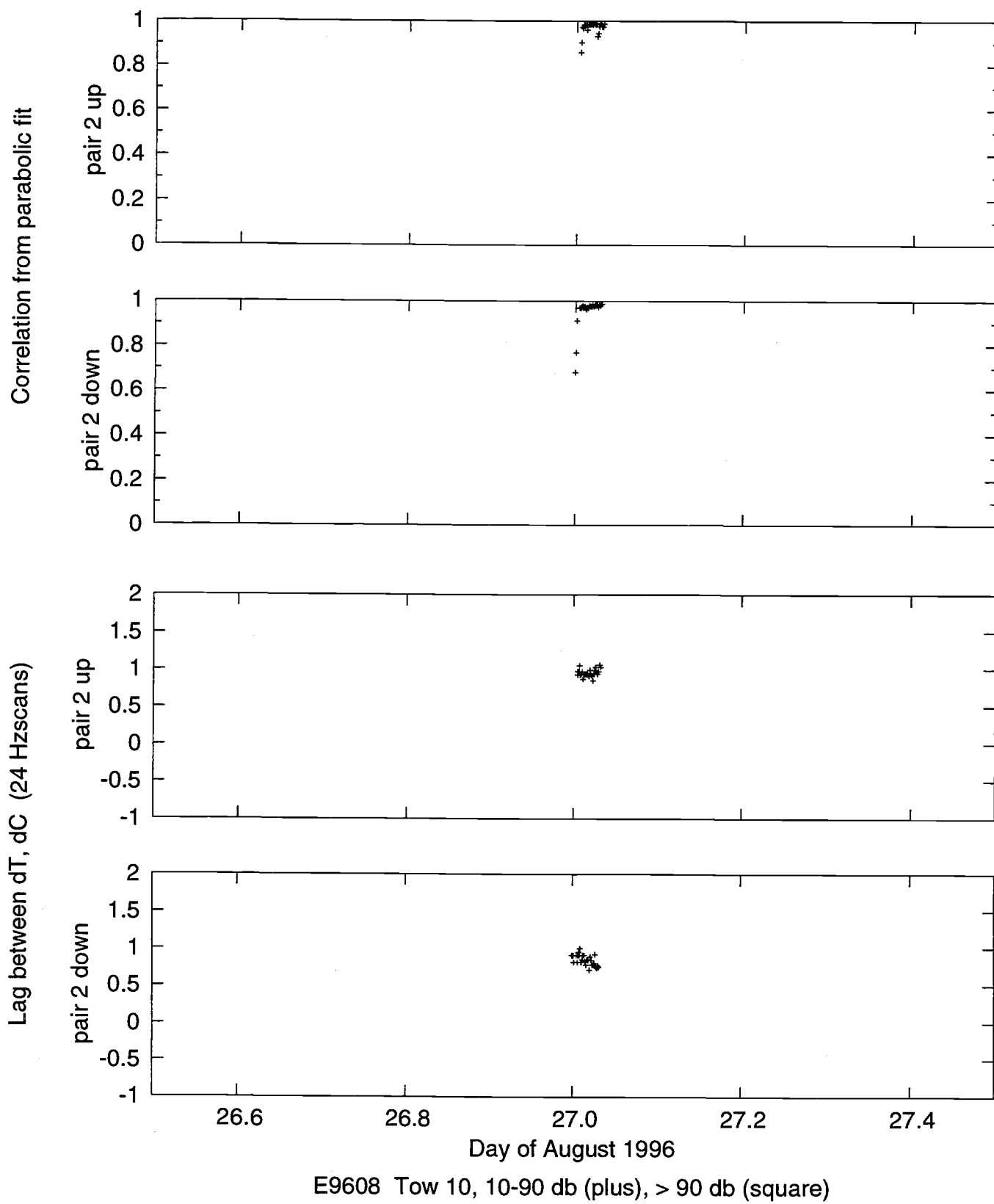
Lag between dT, dC (24 Hzscans)



Day of August 1996

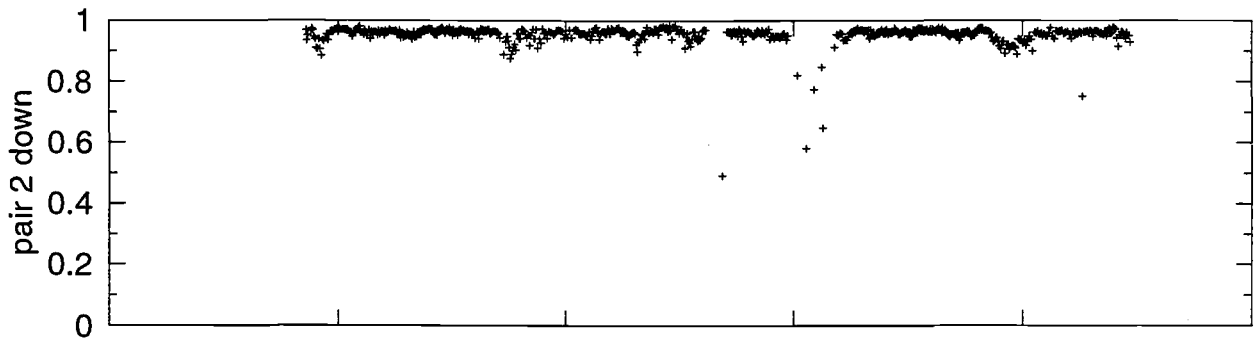
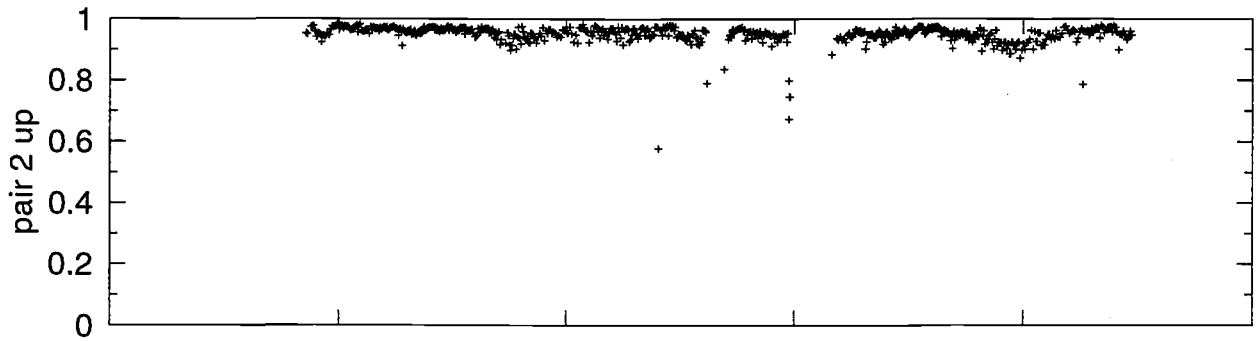
E9608 Tow 9, 10-90 db (plus), > 90 db (square)

E9608 Tow 10

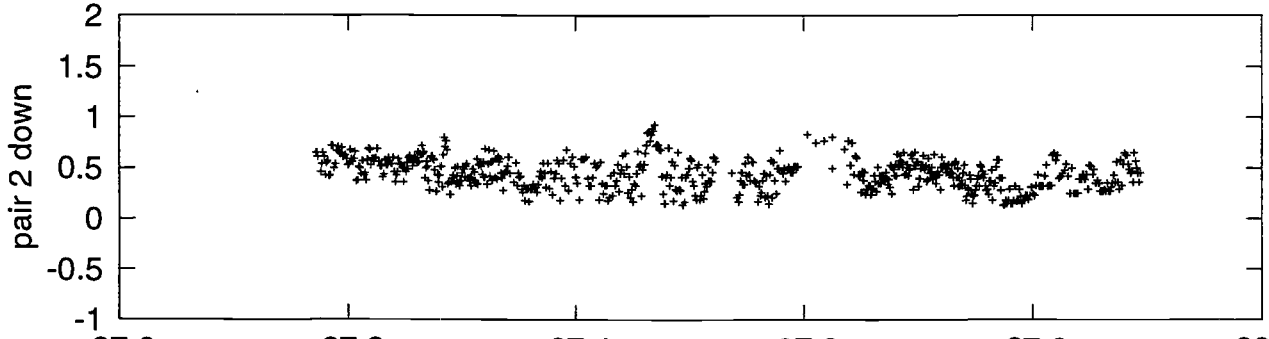
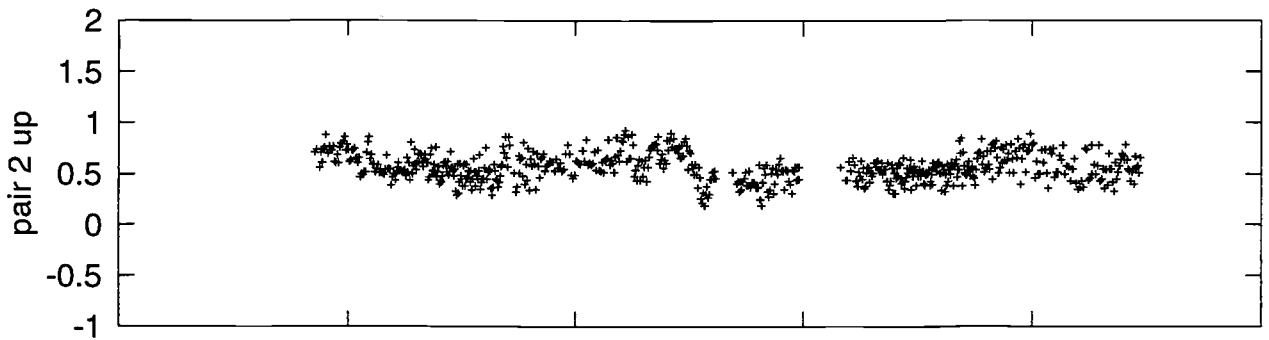


E9608 Tow 11

Correlation from parabolic fit



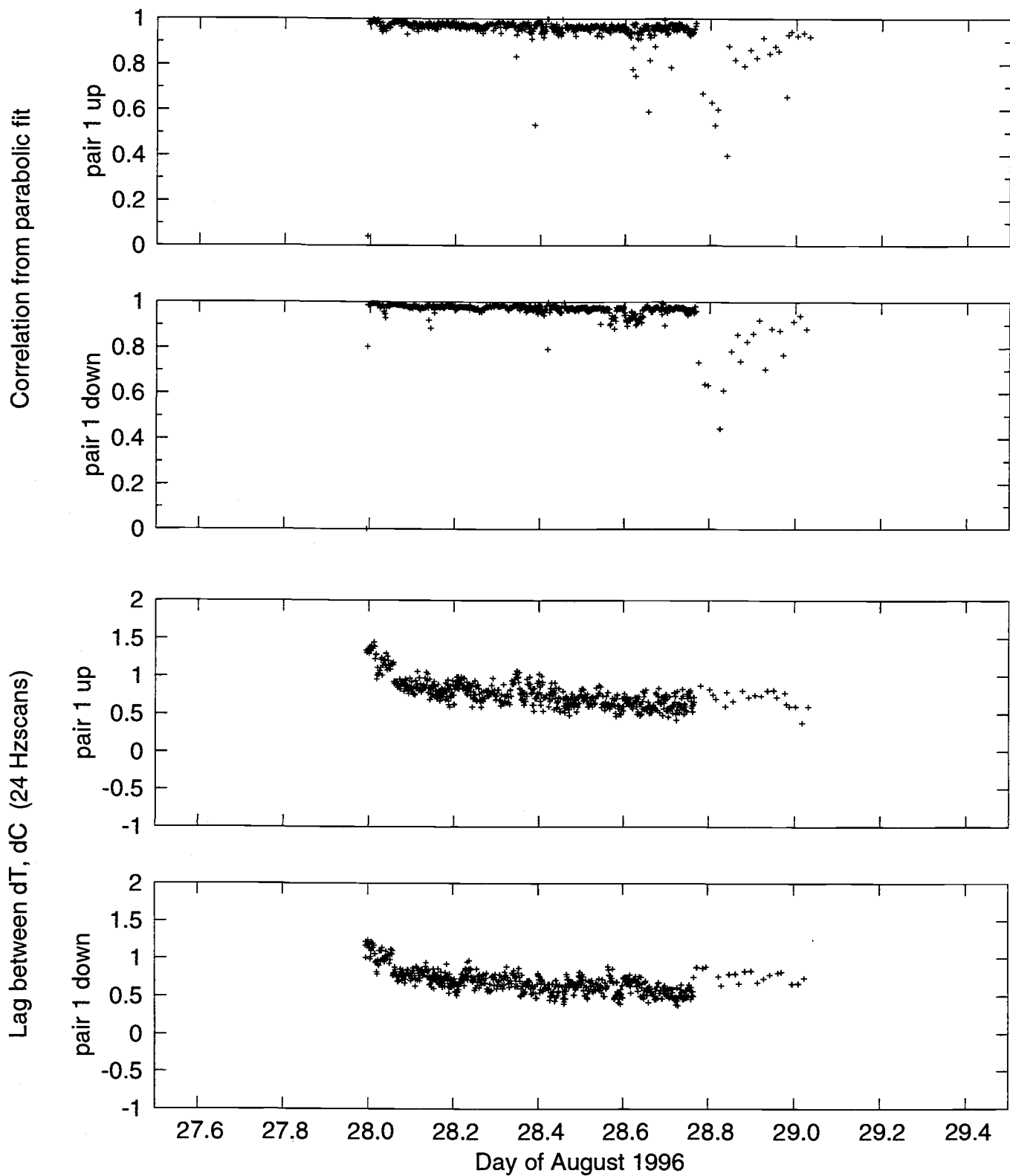
Lag between dT, dC (24 Hzscans)



Day of August 1996

E9608 Tow 11, 10-90 db (plus), > 90 db (square)

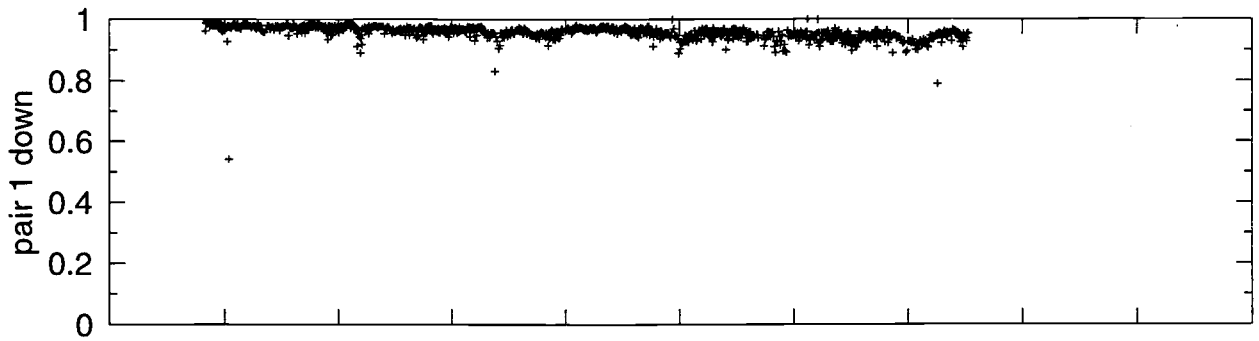
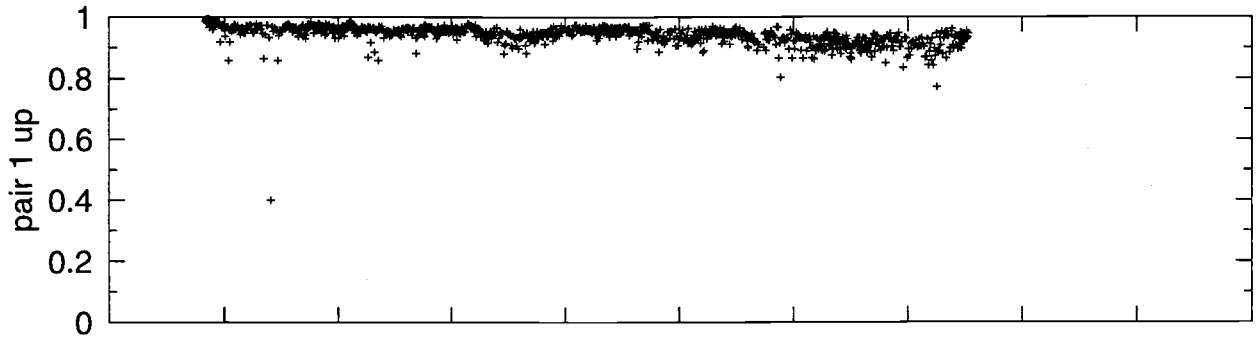
E9608 Tow 12



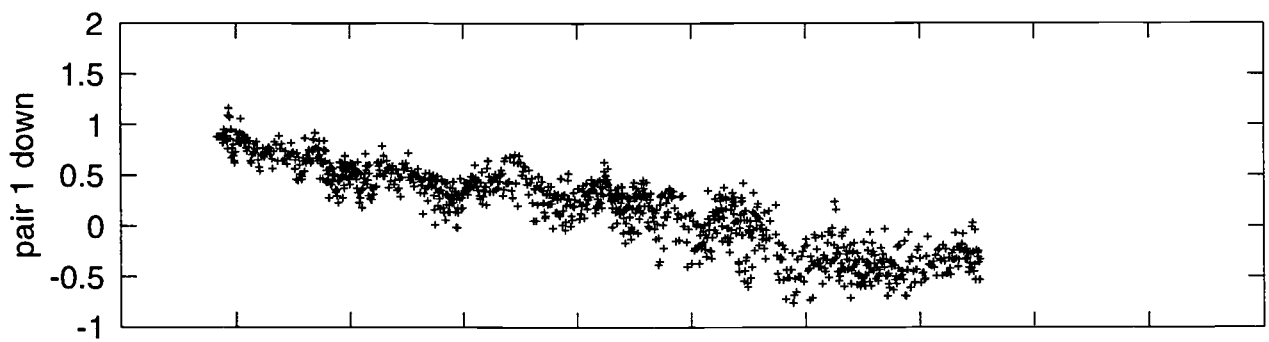
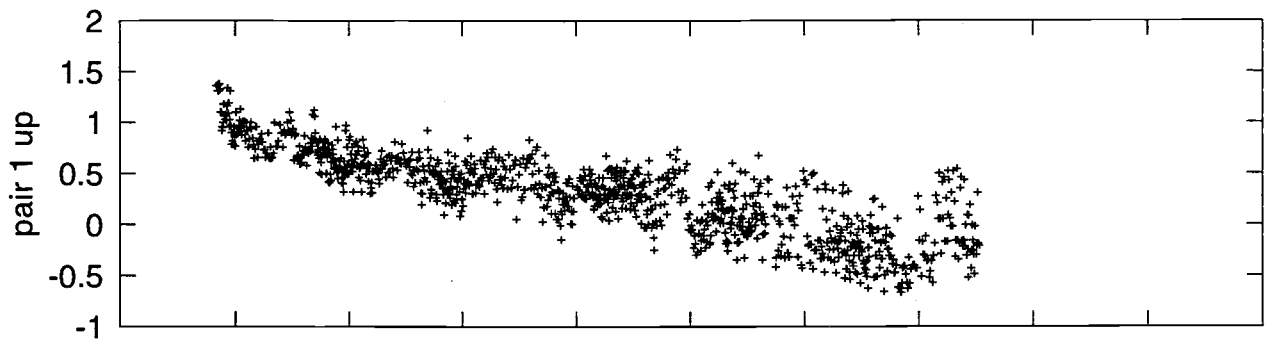
E9608 Tow 12, 10-90 db (plus), > 90 db (square)

E9608 Tow 13

Correlation from parabolic fit



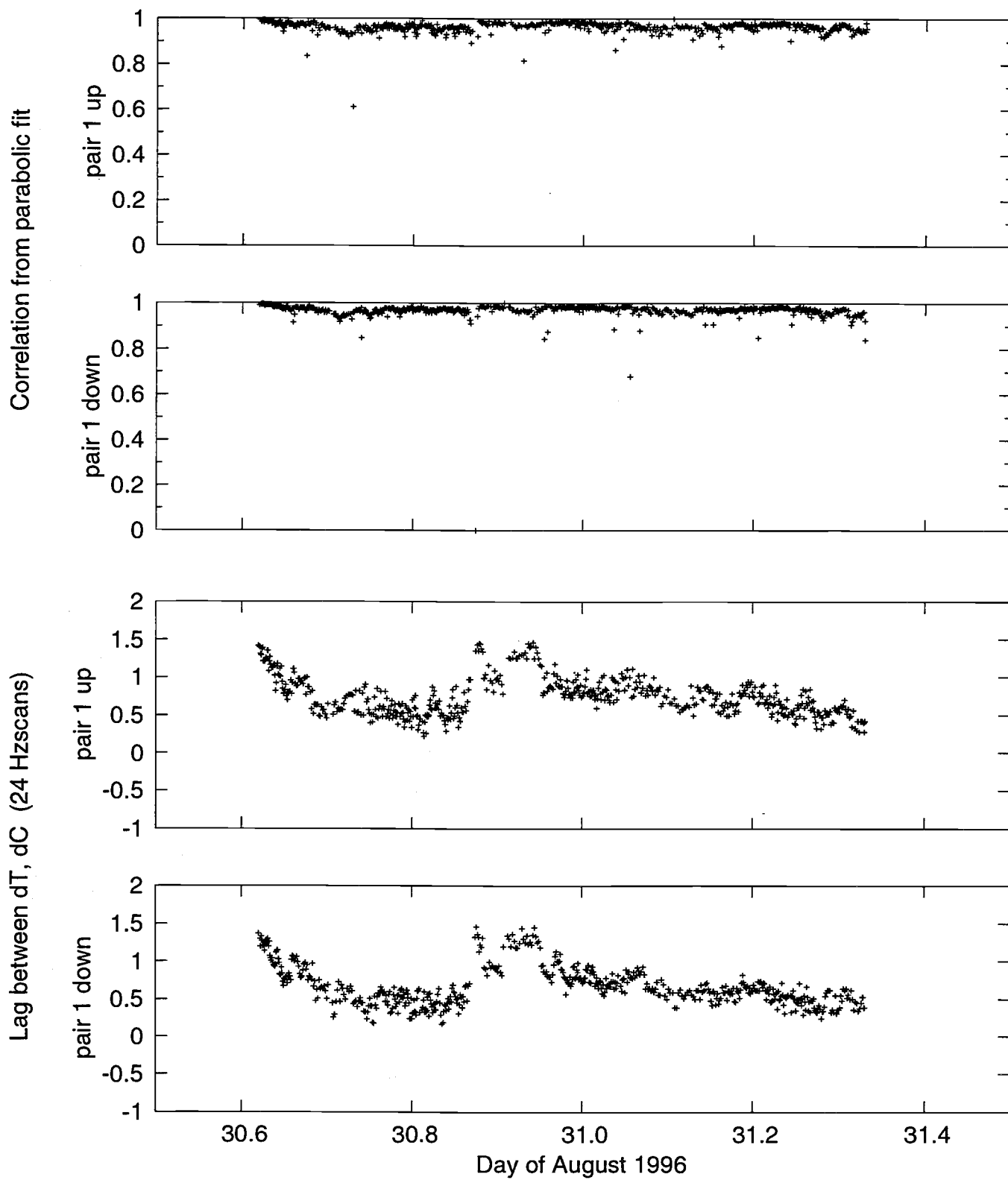
Lag between dT, dC (24 Hzscans)



Day of August 1996

E9608 Tow 13, 10-90 db (plus), > 90 db (square)

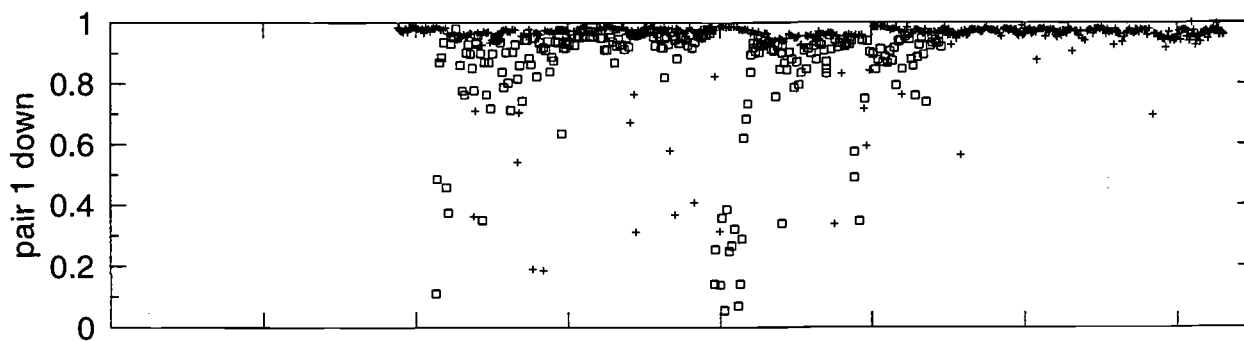
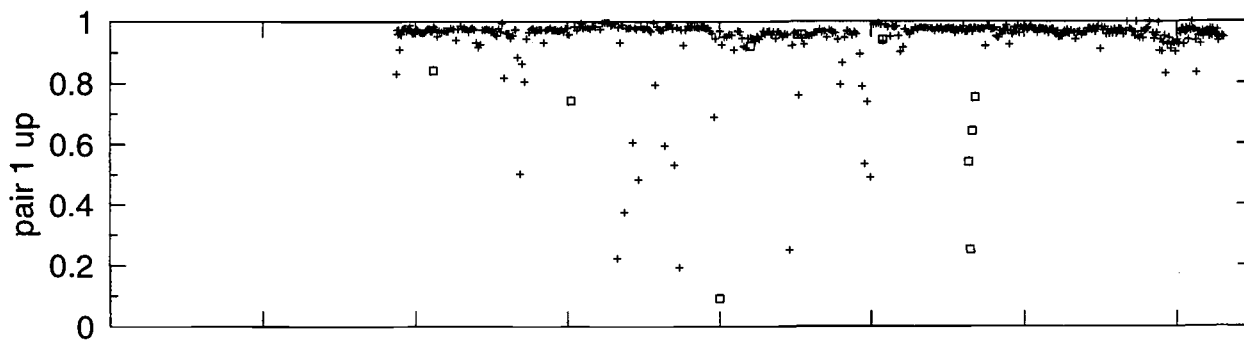
E9608 Tow 14



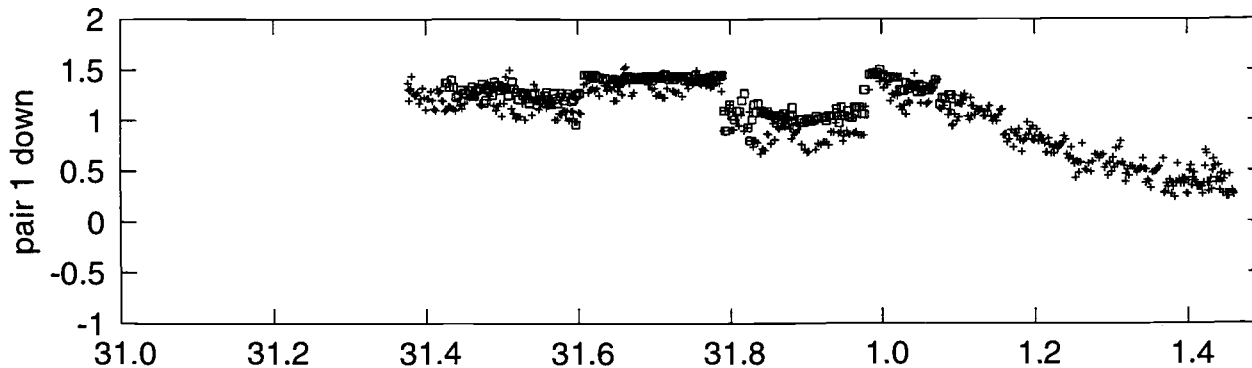
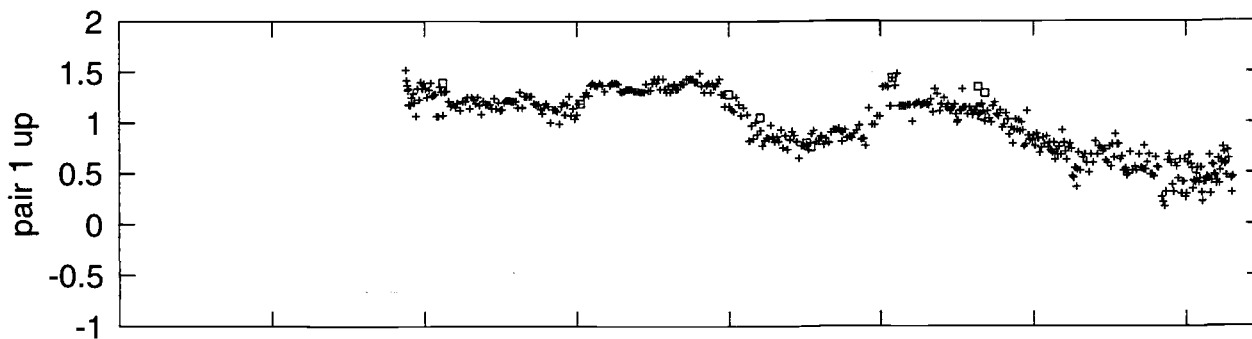
E9608 Tow 14, 10-90 db (plus), > 90 db (square)

E9608 Tow 15

Correlation from parabolic fit



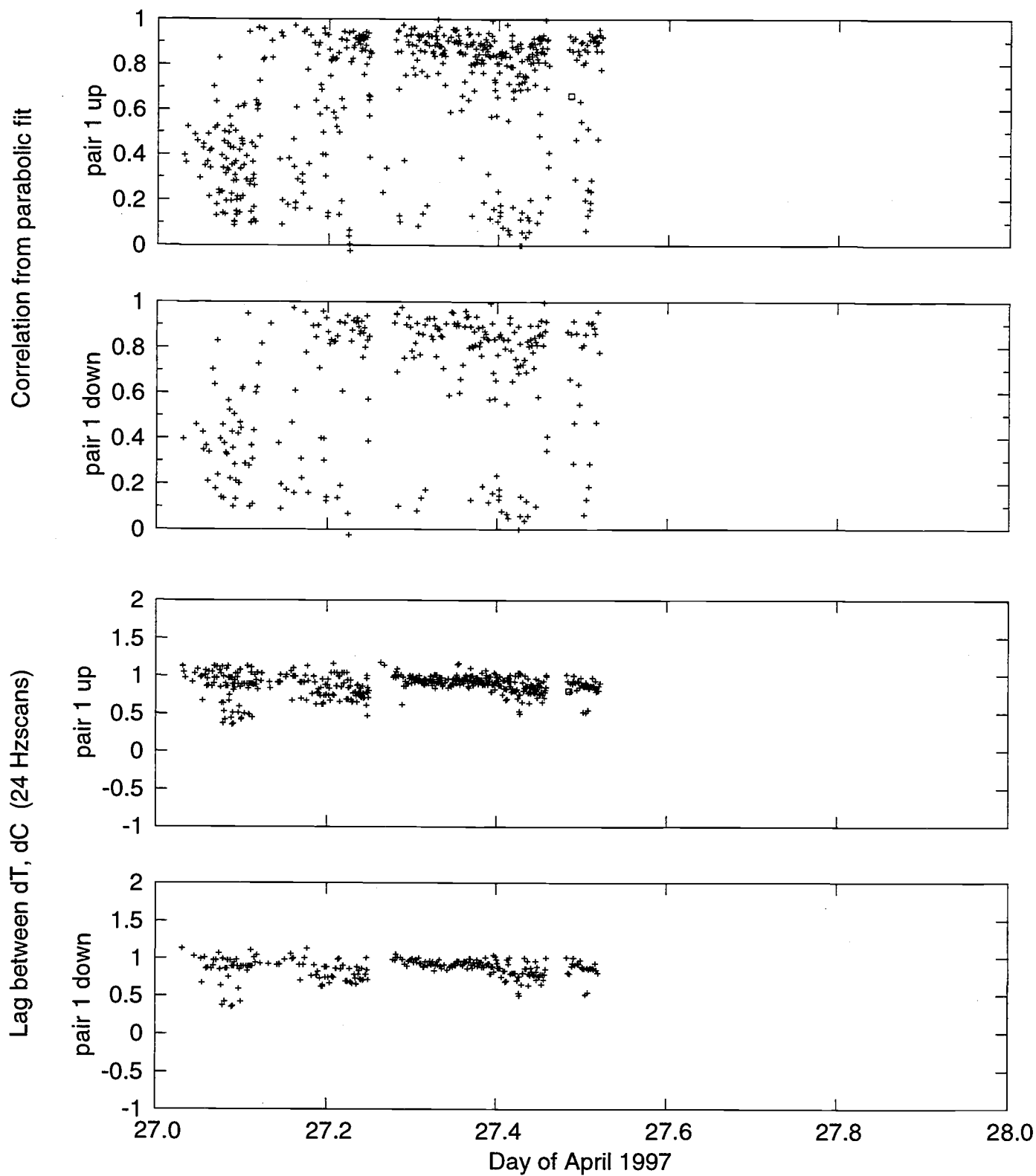
Lag between dT, dC (24 Hzscans)



Day of August / September 1996

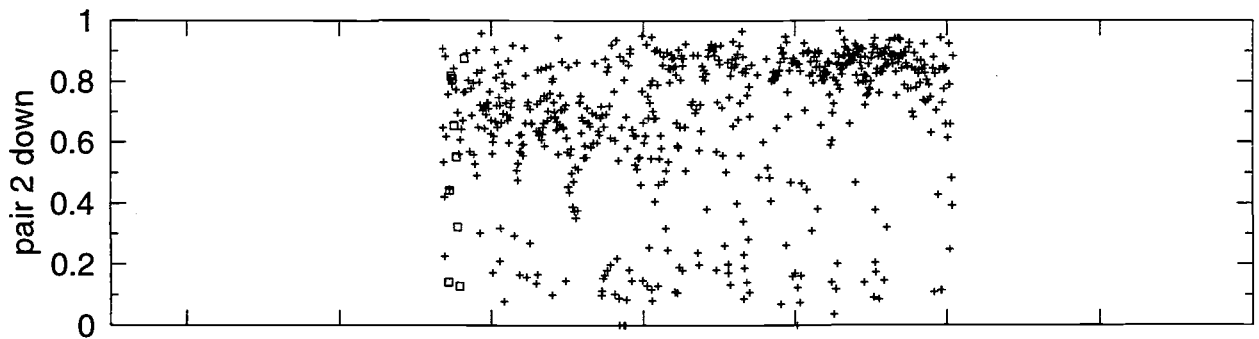
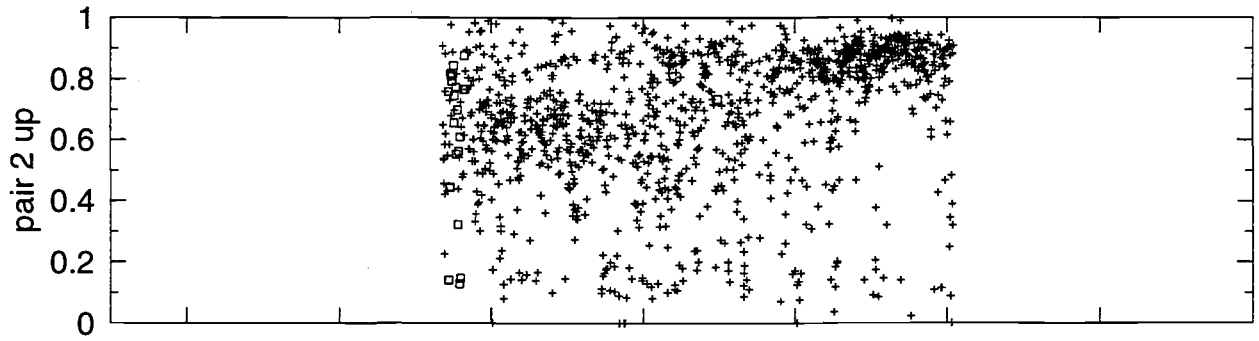
E9608 Tow 15, 10-90 db (plus), > 90 db (square)

E9704 Tow 1

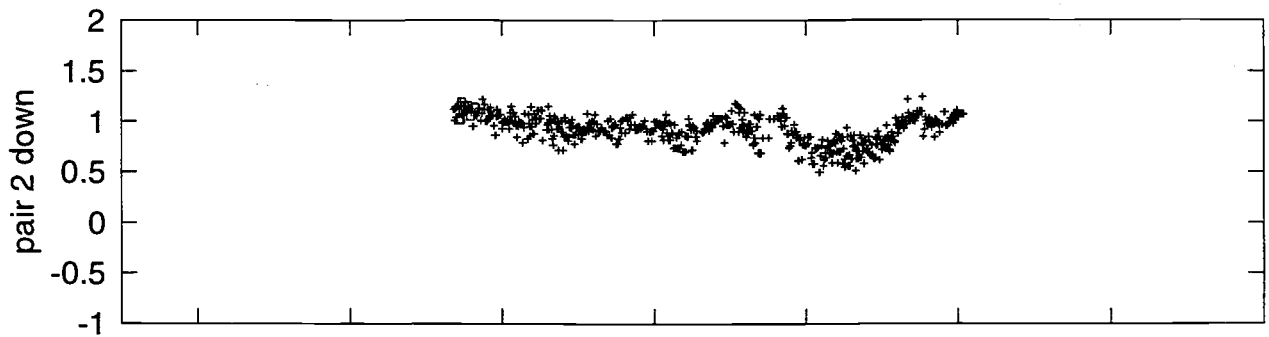
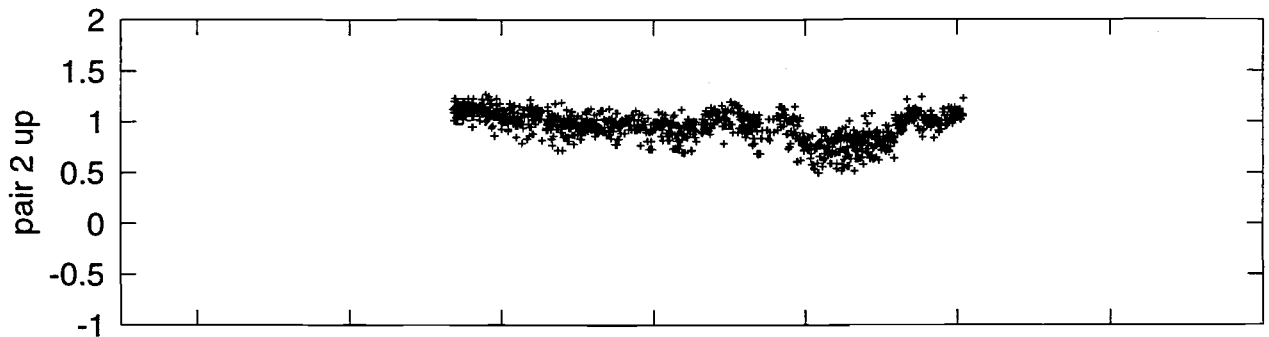


E9704 Tow 2

Correlation from parabolic fit



Lag between dT, dC (24 Hzscans)



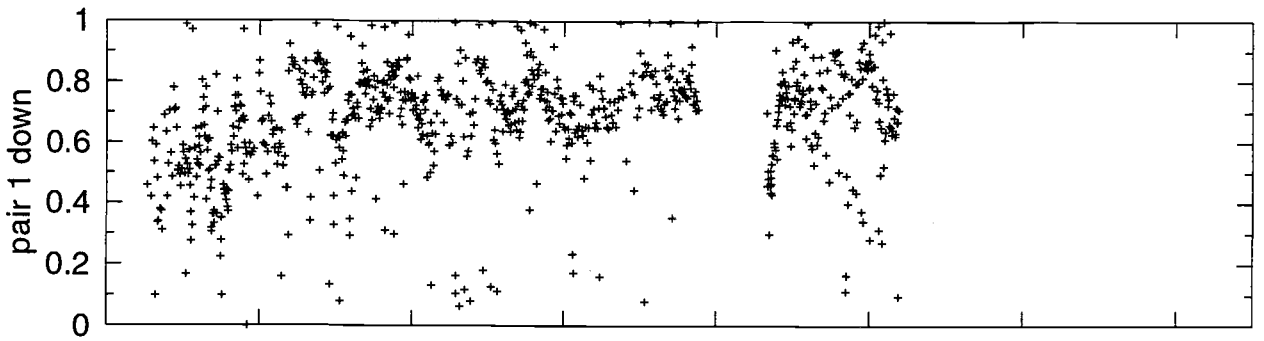
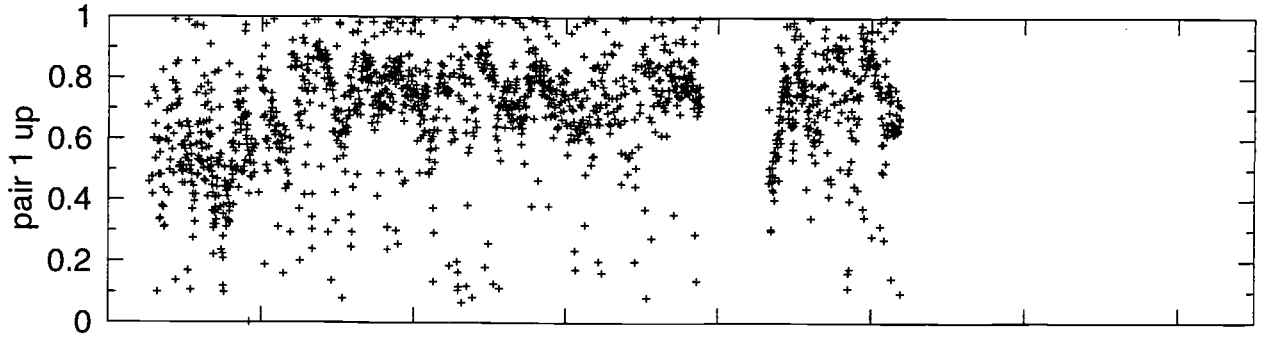
27.6 27.8 28.0 28.2 28.4 28.6 28.8 29.0

Day of April 1997

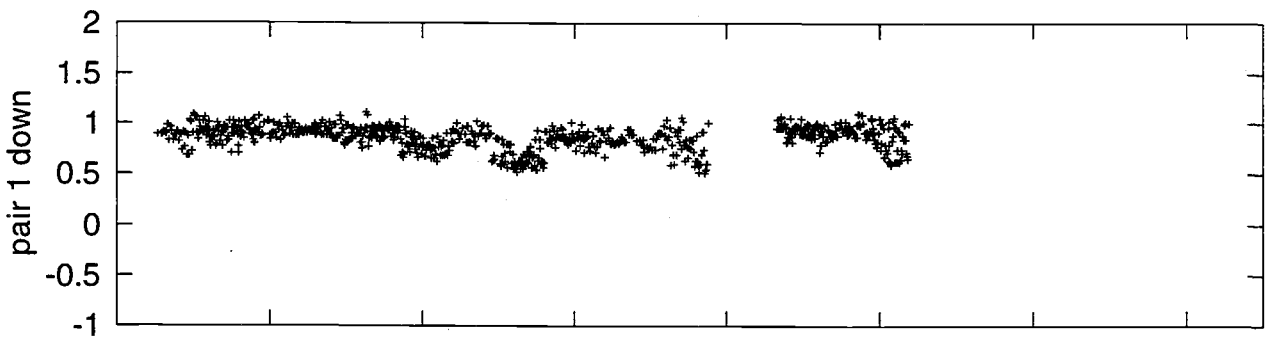
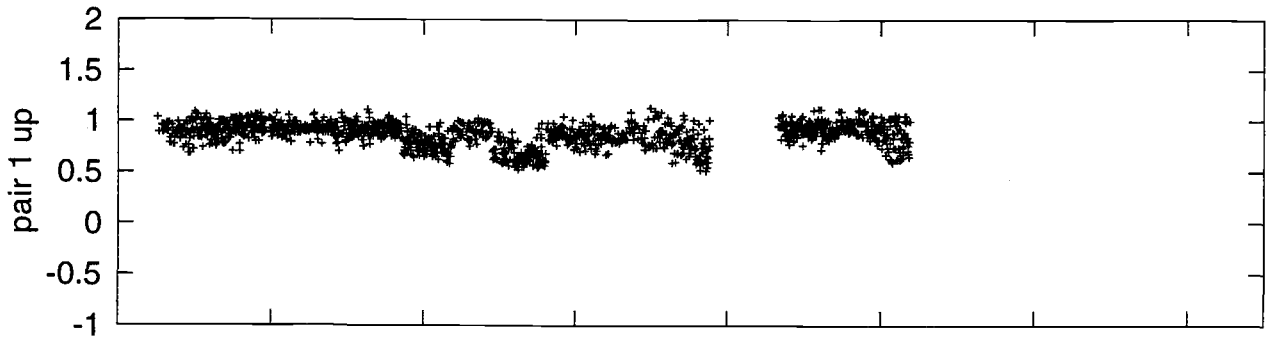
E9704 Tow 2, 10-90 db (plus), > 90 db (square)

E9704 Tow 3

Correlation from parabolic fit



Lag between dT, dC (24 Hzscans)

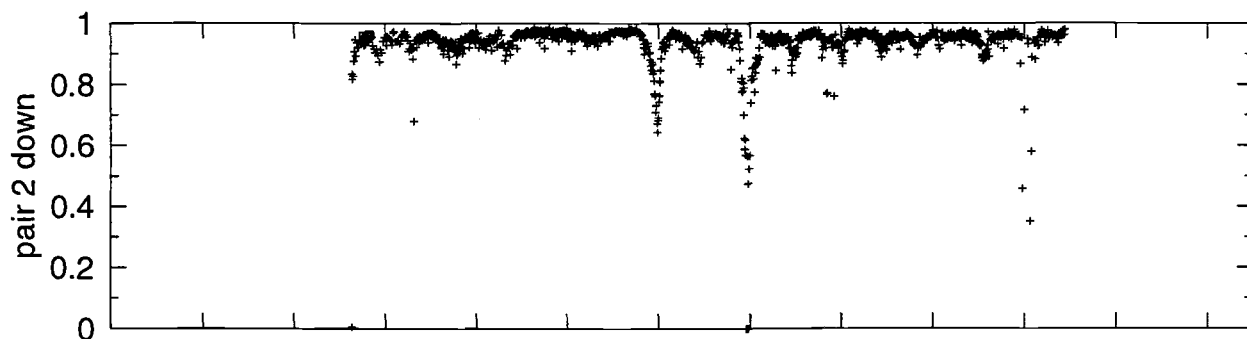
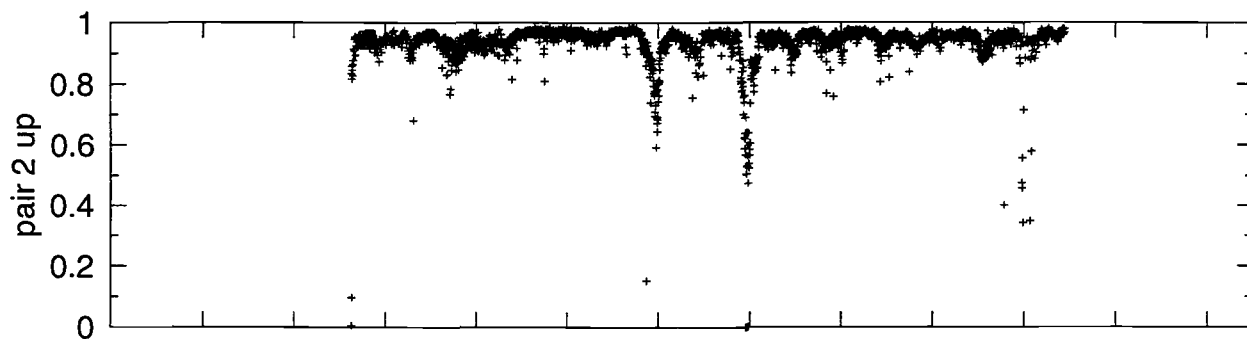


Day of April 1997

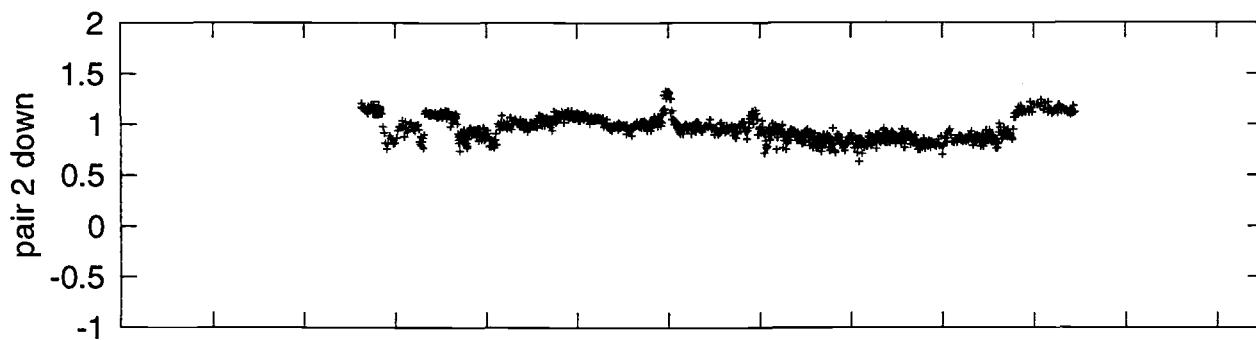
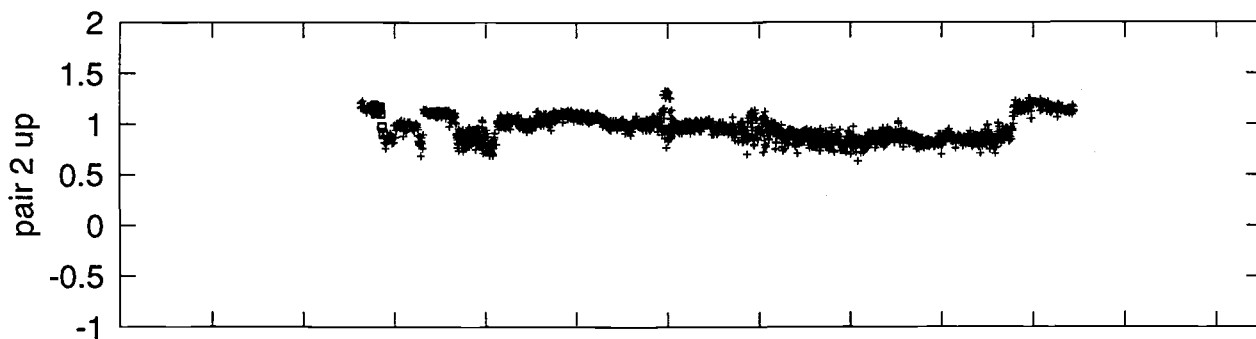
E9704 Tow 3, 10-90 db (plus), > 90 db (square)

E9704 Tow 4

Correlation from parabolic fit



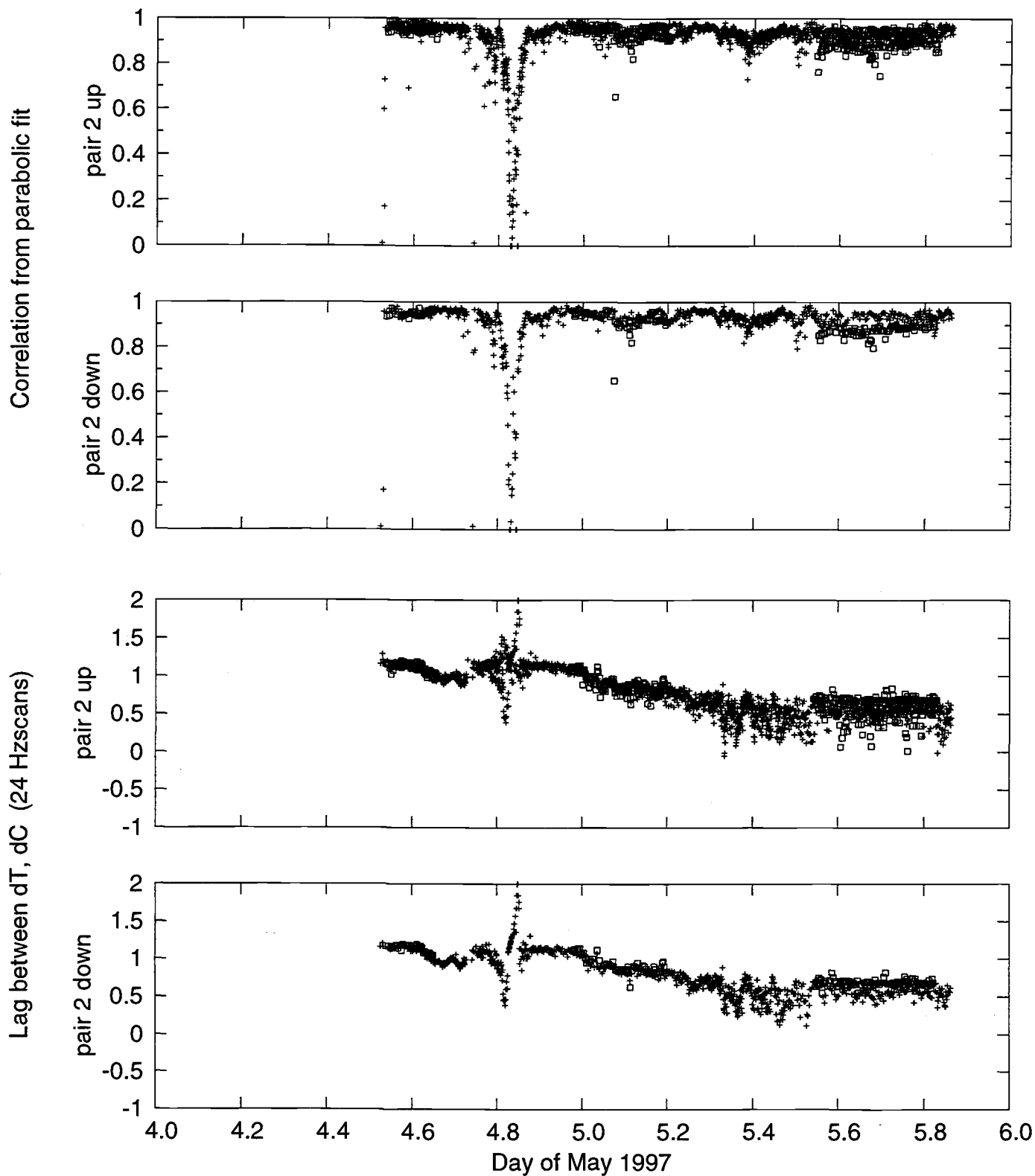
Lag between dT, dC (24 Hzscans)



Day of May 1997

E9704 Tow 4, 10-90 db (plus), > 90 db (square)

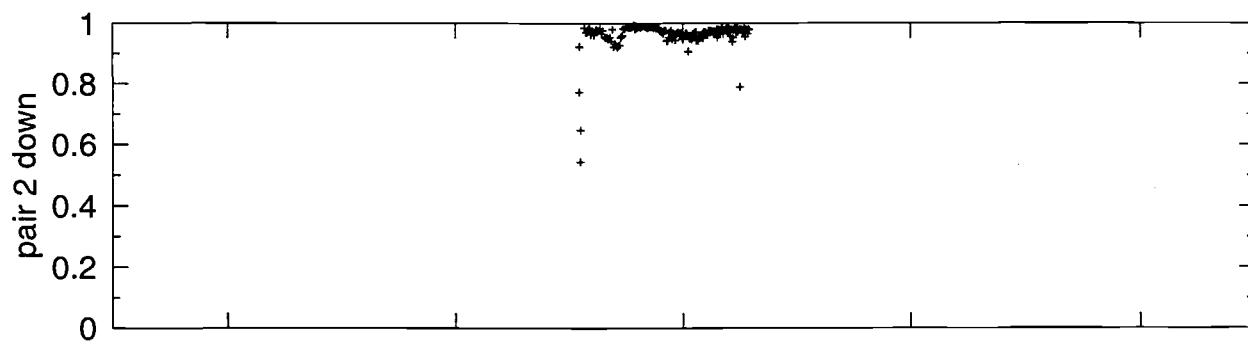
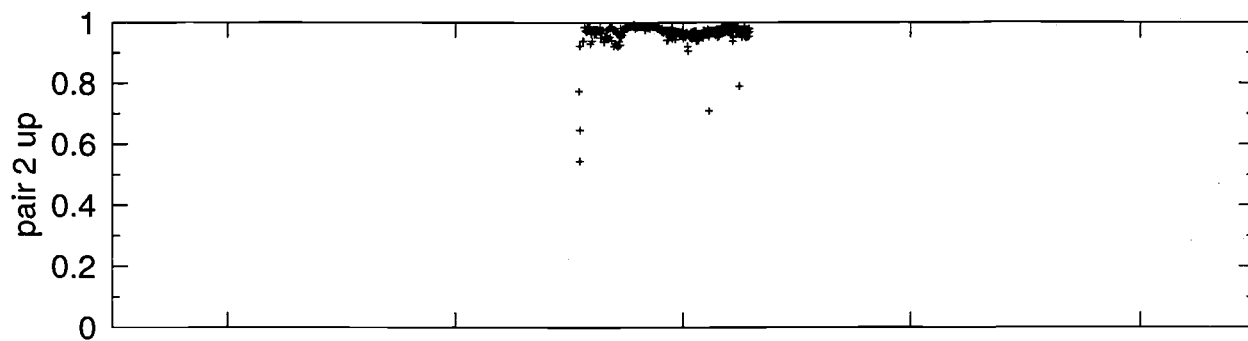
E9704 Tow 5



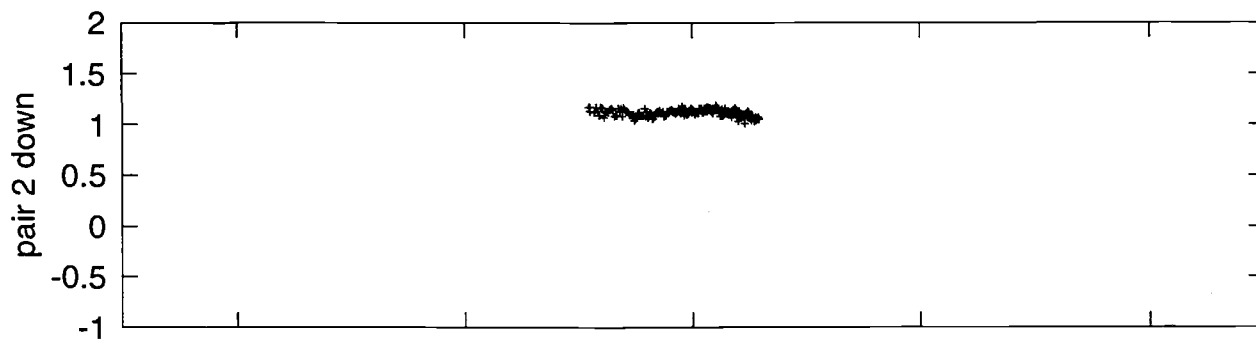
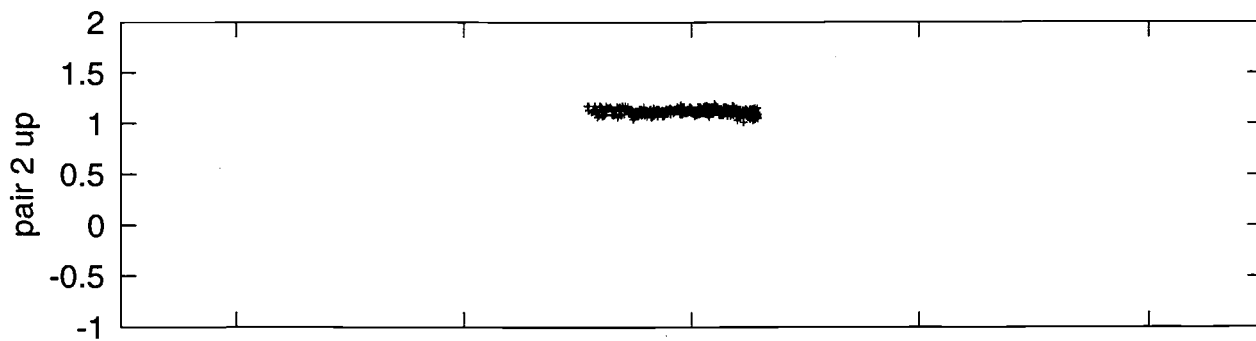
E9704 Tow 5, 10-90 db (plus), > 90 db (square)

E9704 Tow 6

Correlation from parabolic fit



Lag between dT, dC (24 Hzscans)



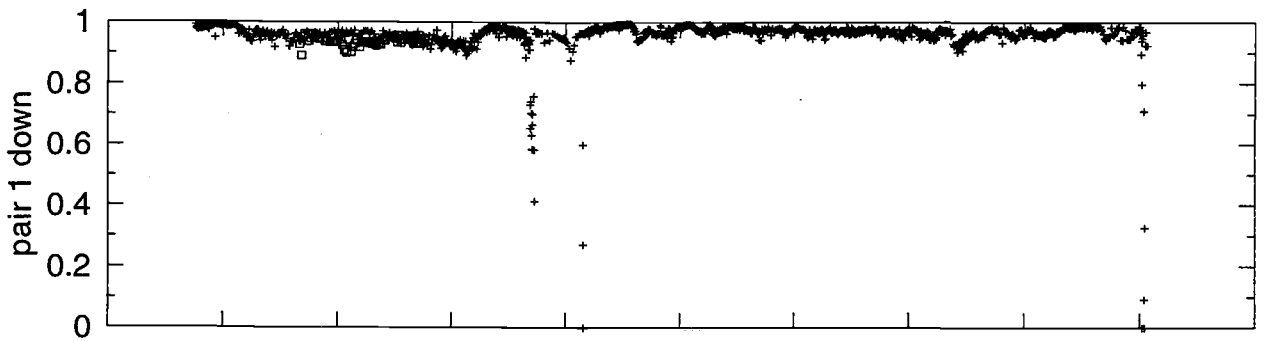
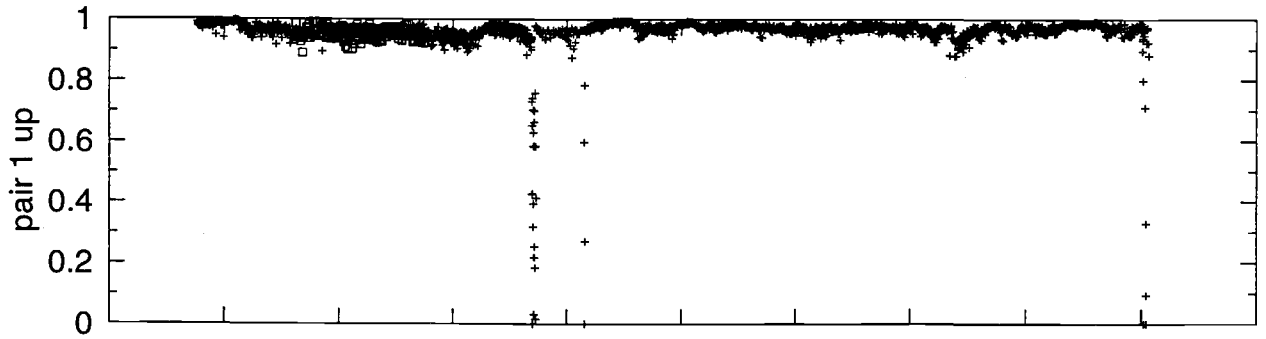
5.6 5.8 6.0 6.2 6.4

Day of May 1997

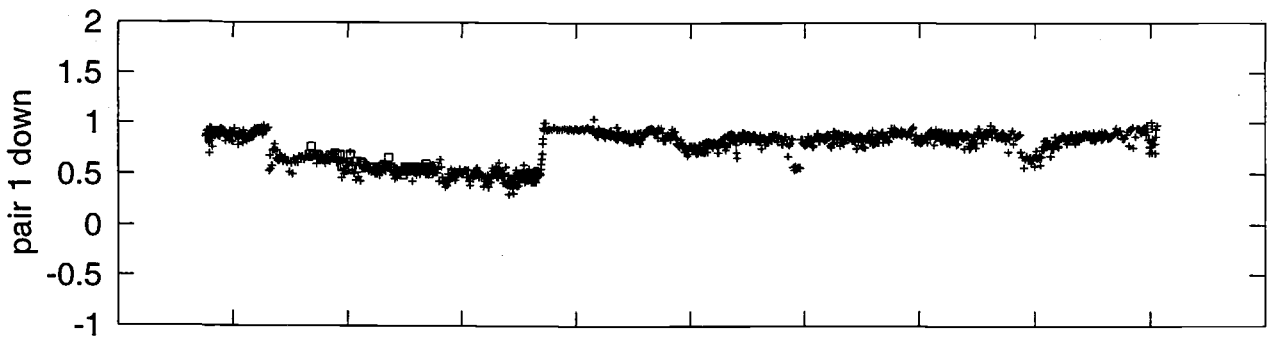
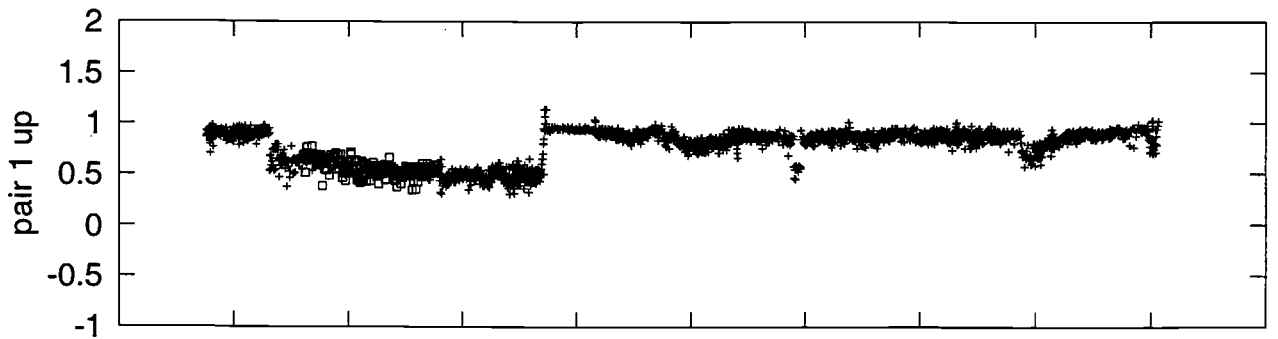
E9704 Tow 6, 10-90 db (plus), > 90 db (square)

E9704 Tow 7

Correlation from parabolic fit



Lag between dT, dC (24 Hzscans)

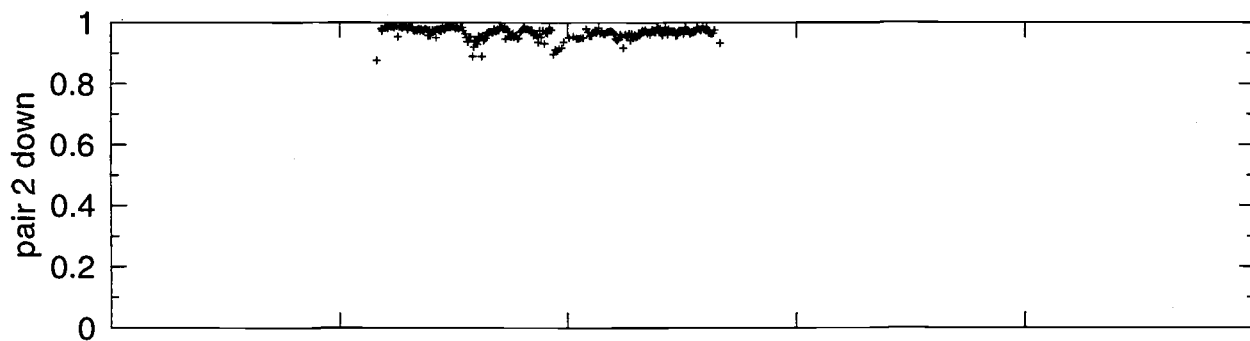
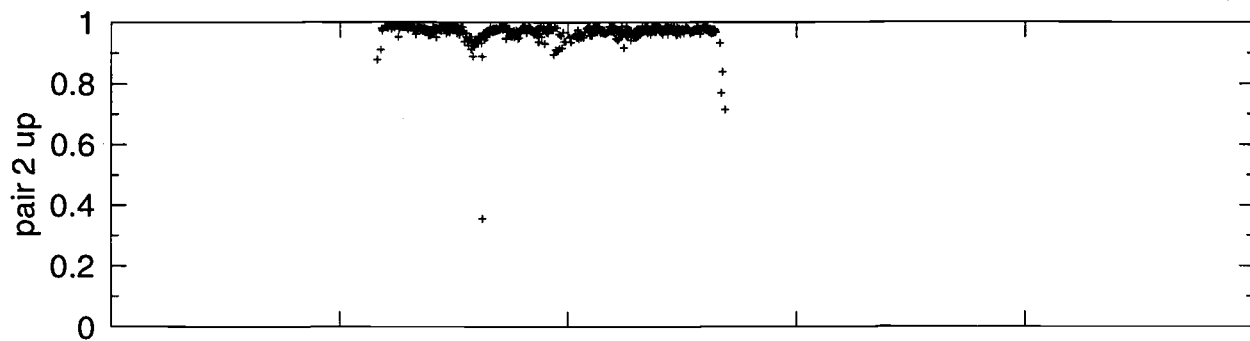


Day of May 1997

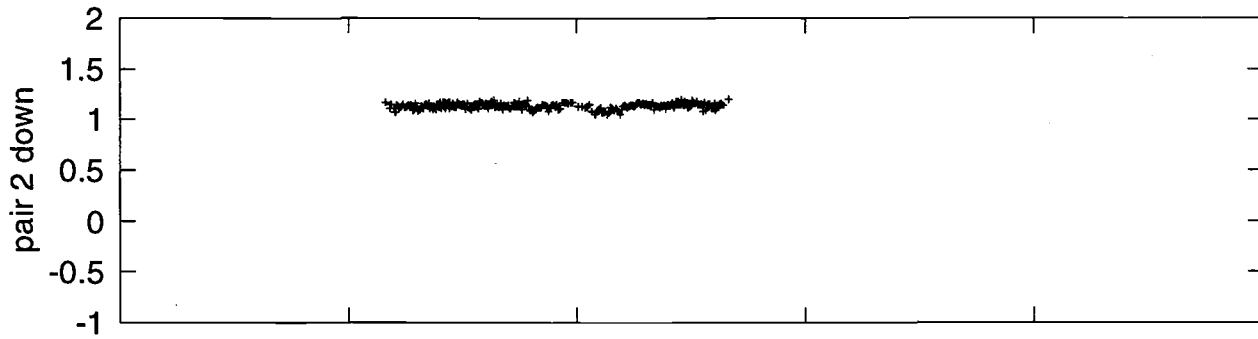
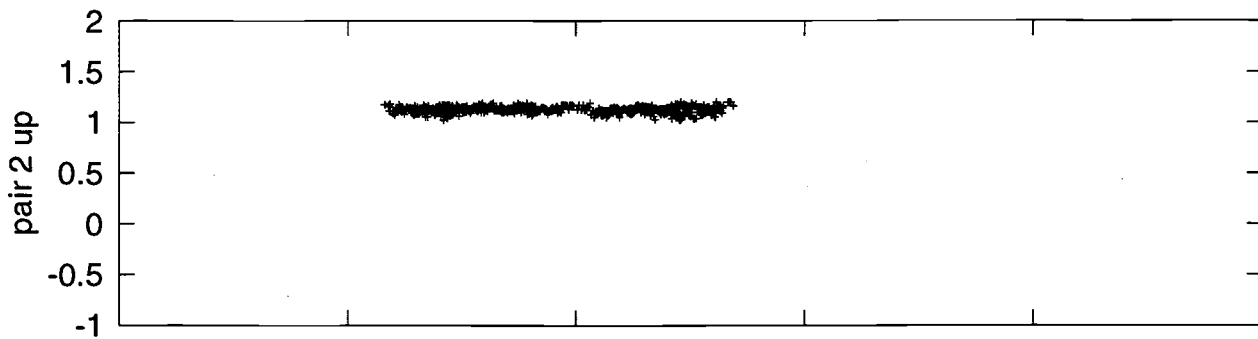
E9704 Tow 7, 10-90 db (plus), > 90 db (square)

E9704 Tow 8

Correlation from parabolic fit



Lag between dT, dC (24 Hzscans)



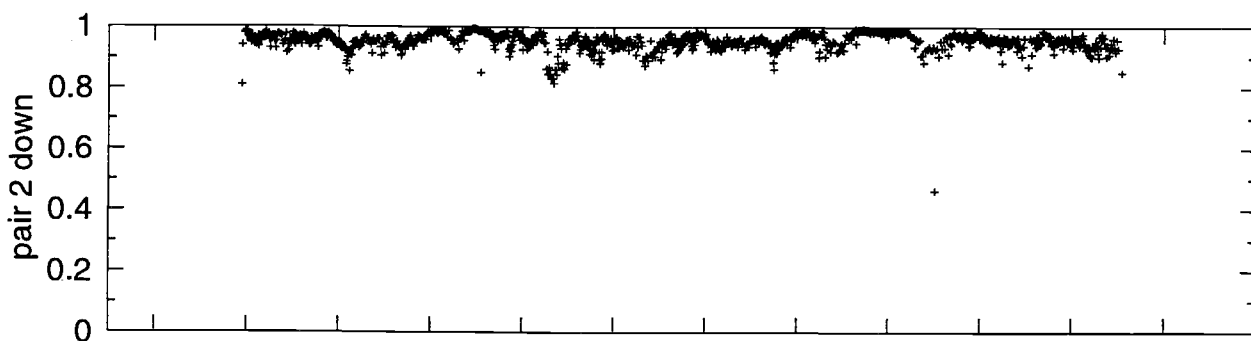
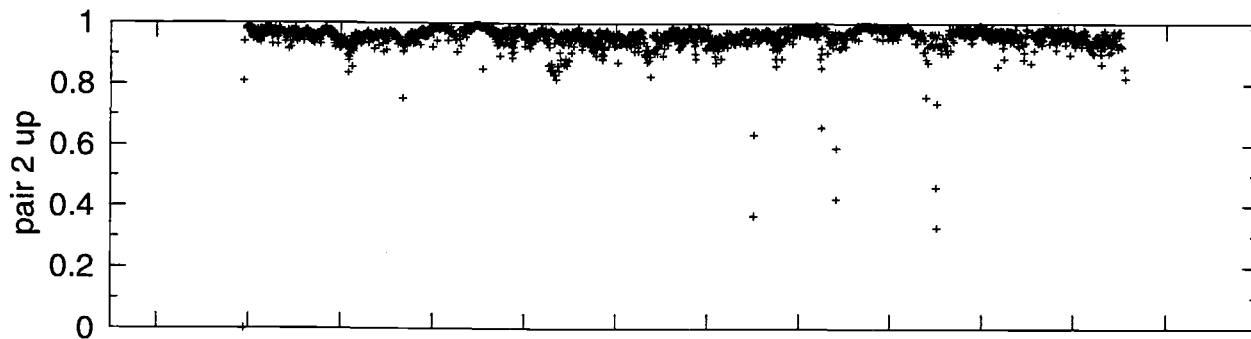
8.0 8.2 8.4 8.6 8.8 9.0

Day of May 1997

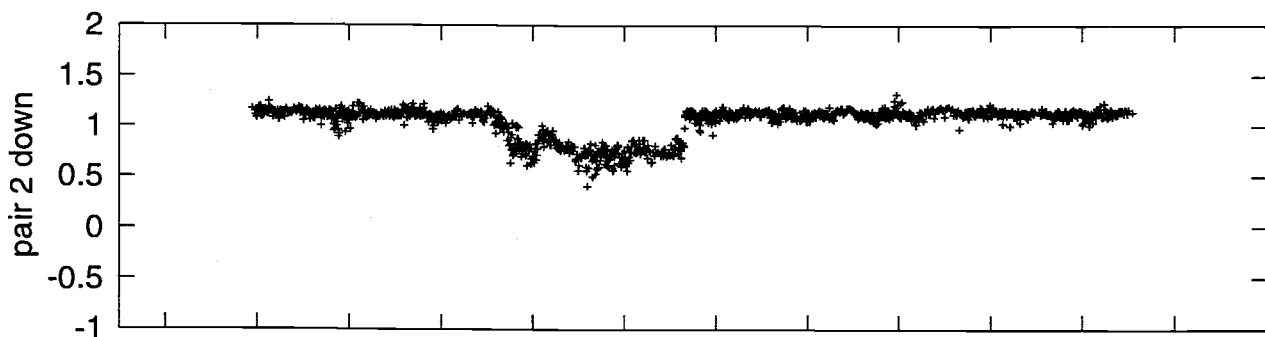
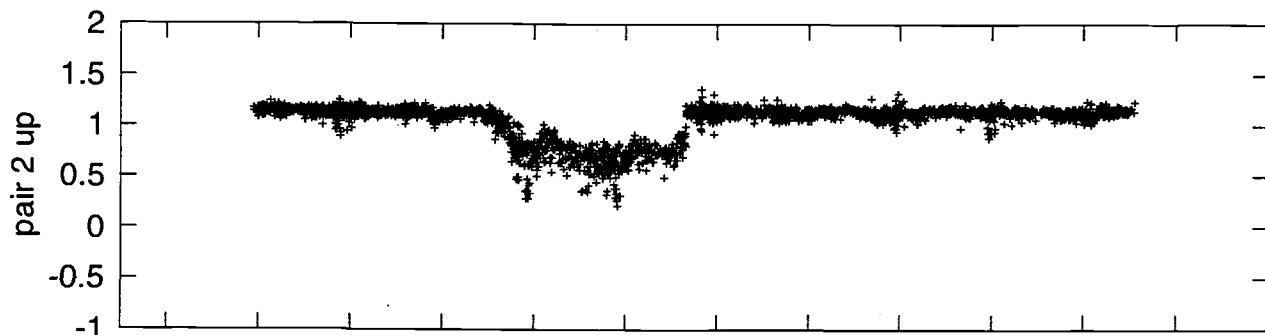
E9704 Tow 8, 10-90 db (plus), > 90 db (square)

E9704 Tow 9

Correlation from parabolic fit



Lag between dT, dC (24 Hzscans)

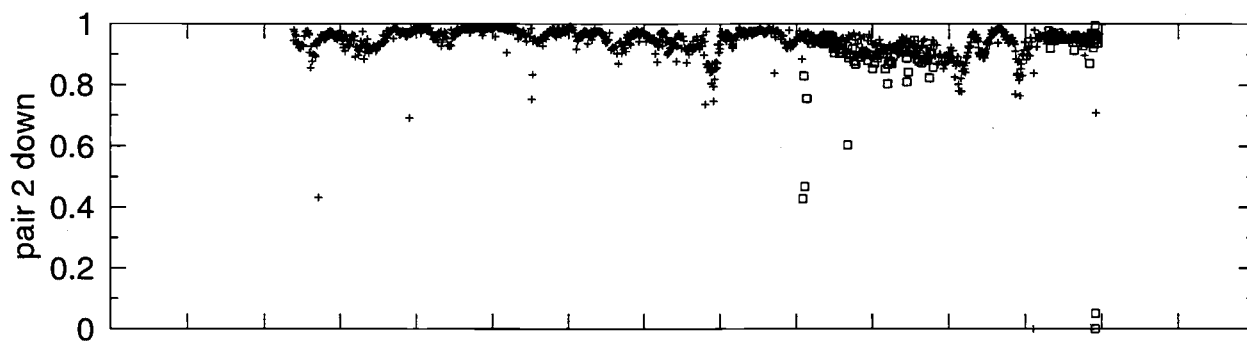
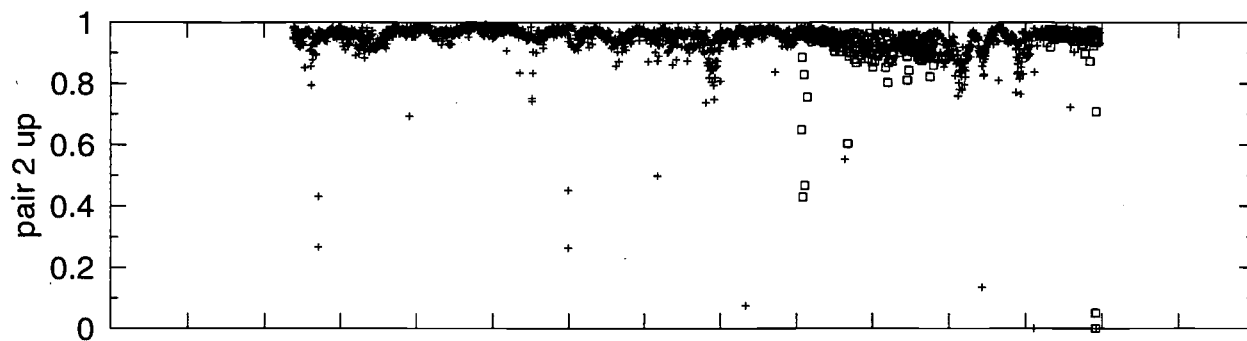


8.6 8.8 9.0 9.2 9.4 9.6 9.8 10.0 10.2 10.4 10.6 10.8 11.0
Day of May 1997

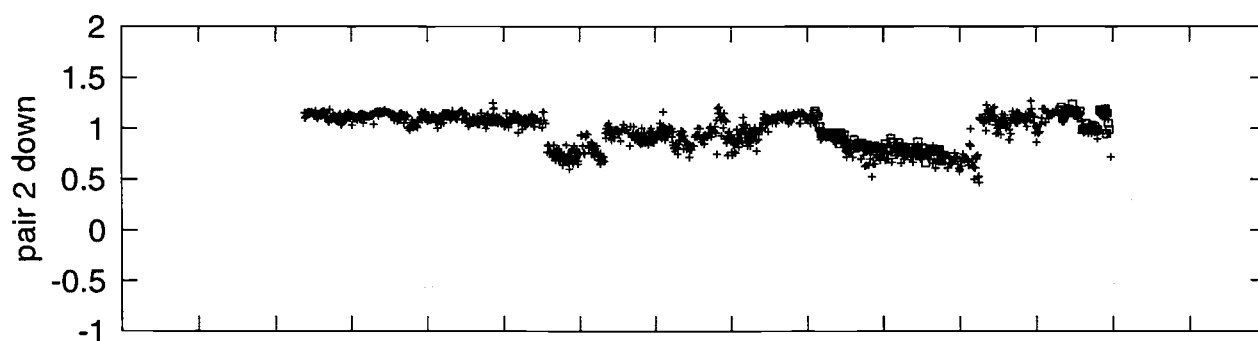
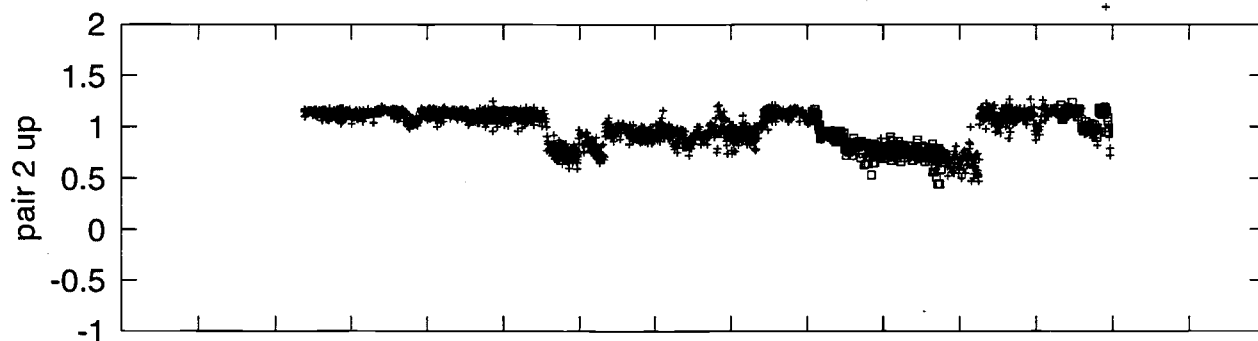
E9704 Tow 9, 10-90 db (plus), > 90 db (square)

E9704 Tow 10

Correlation from parabolic fit



Lag between dT, dC (24 Hzscans)

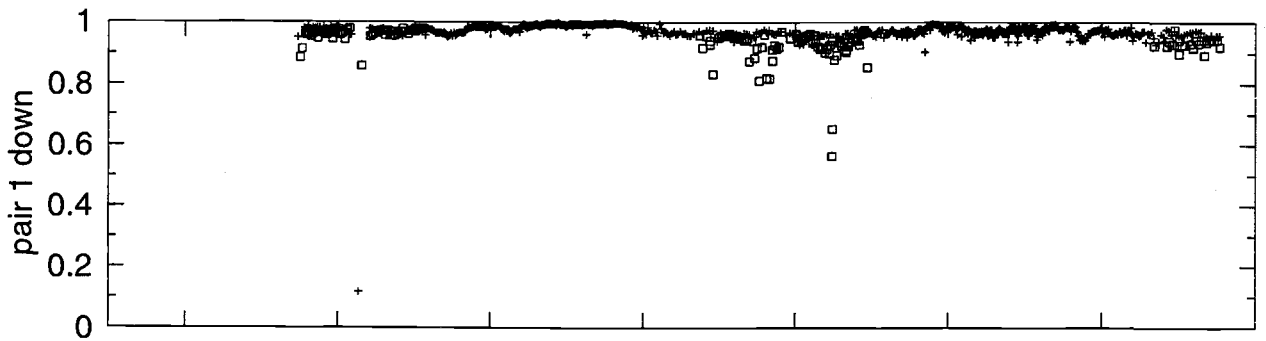
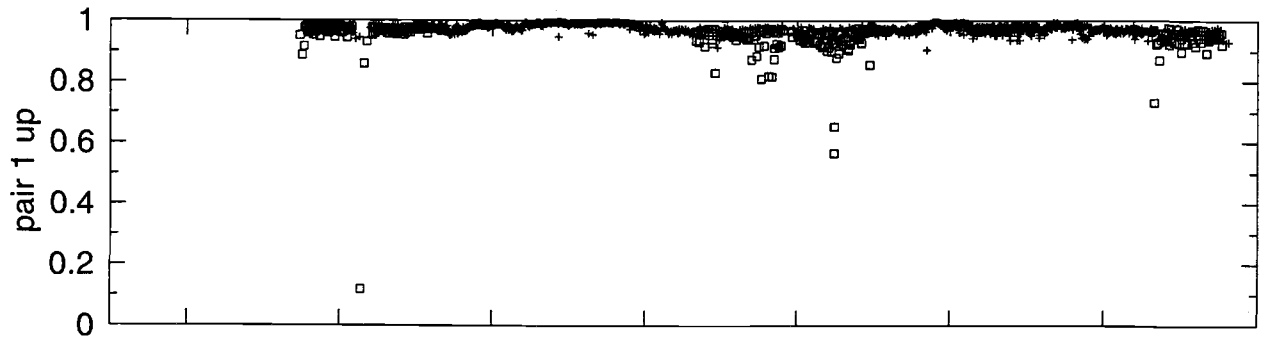


Day of May 1997

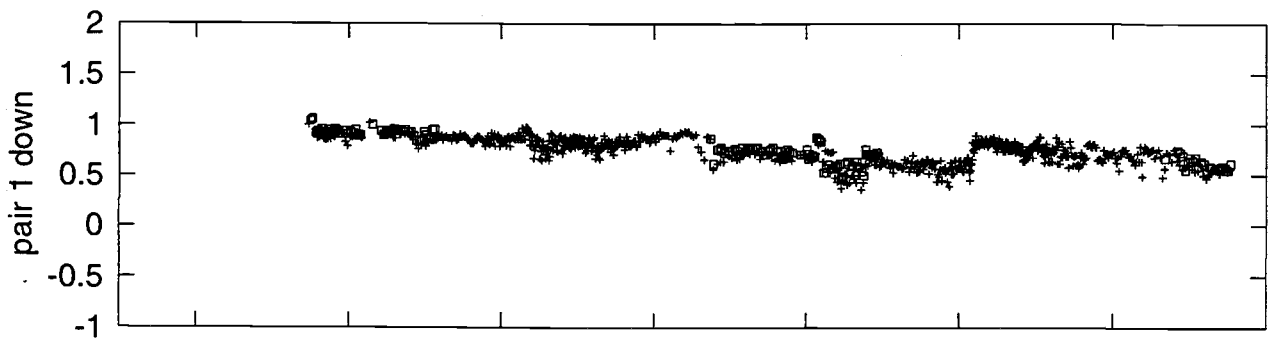
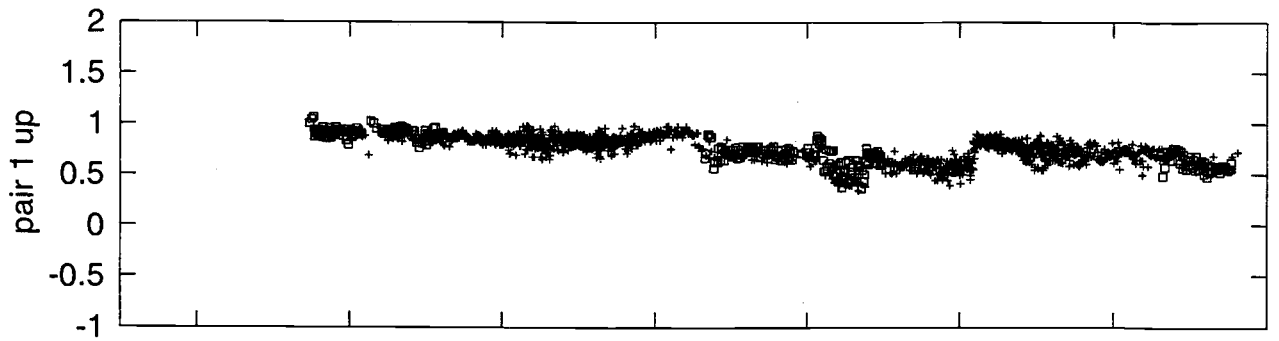
E9704 Tow 10, 10-90 db (plus), > 90 db (square)

E9704 Tow 11

Correlation from parabolic fit



Lag between dT, dC (24 Hzscans)



13.6 13.8 14.0 14.2 14.4 14.6 14.8 15.0

Day of May 1997

E9704 Tow 11, 10-90 db (plus), > 90 db (square)