

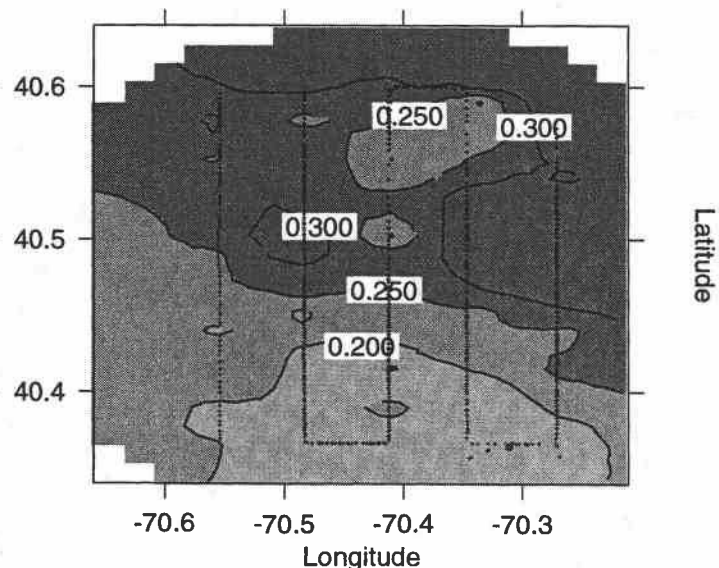
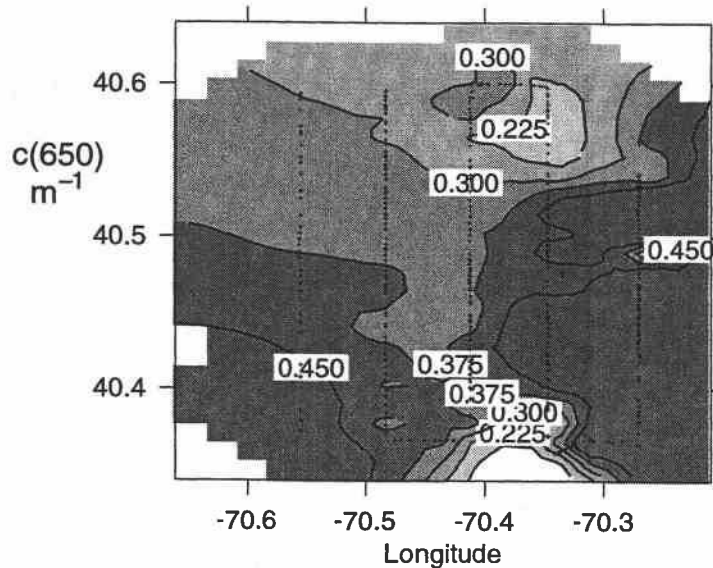
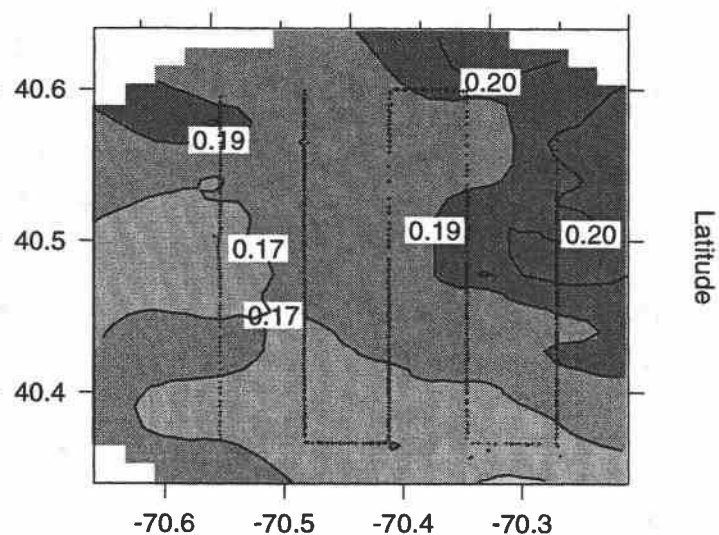
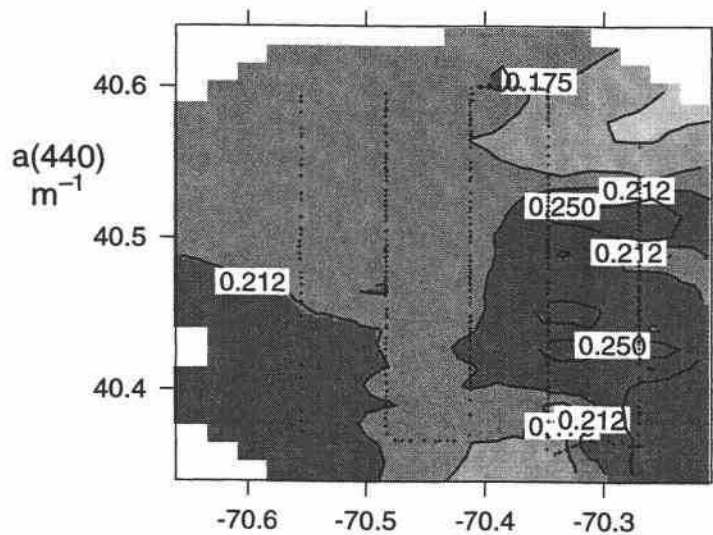
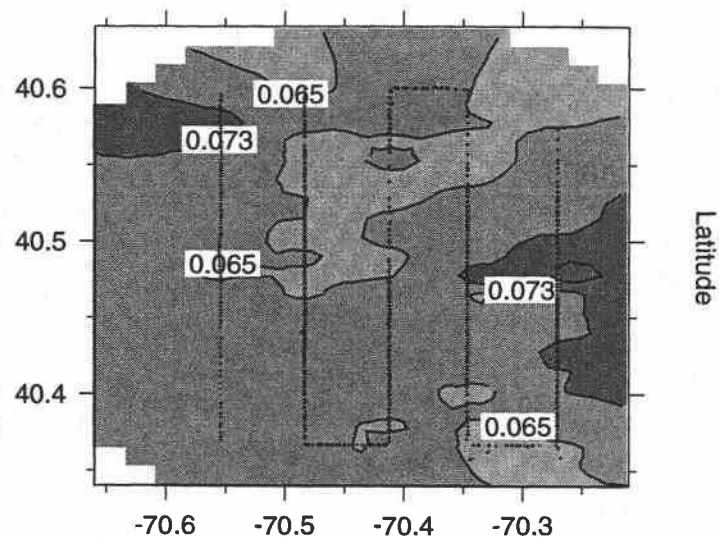
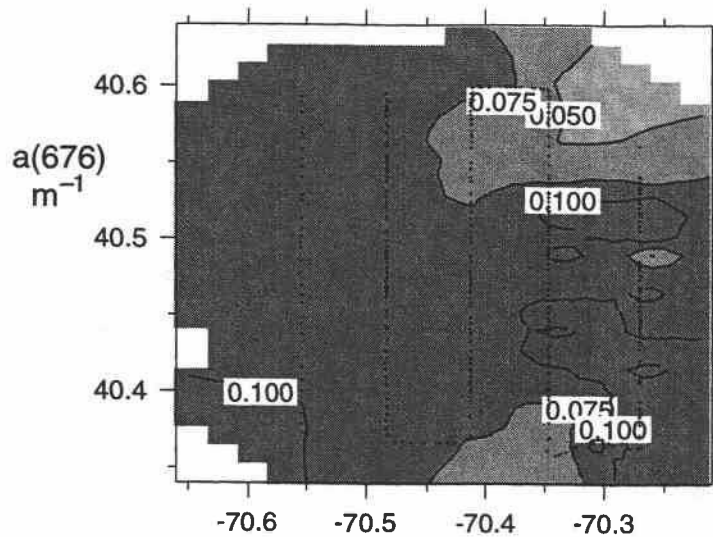
E9704 Smallbox Maps

E9704 Smallbox 1

27-Apr-97 01:18 to 12-May-97 12:25

Map view at 5 m

Map view at 45 m

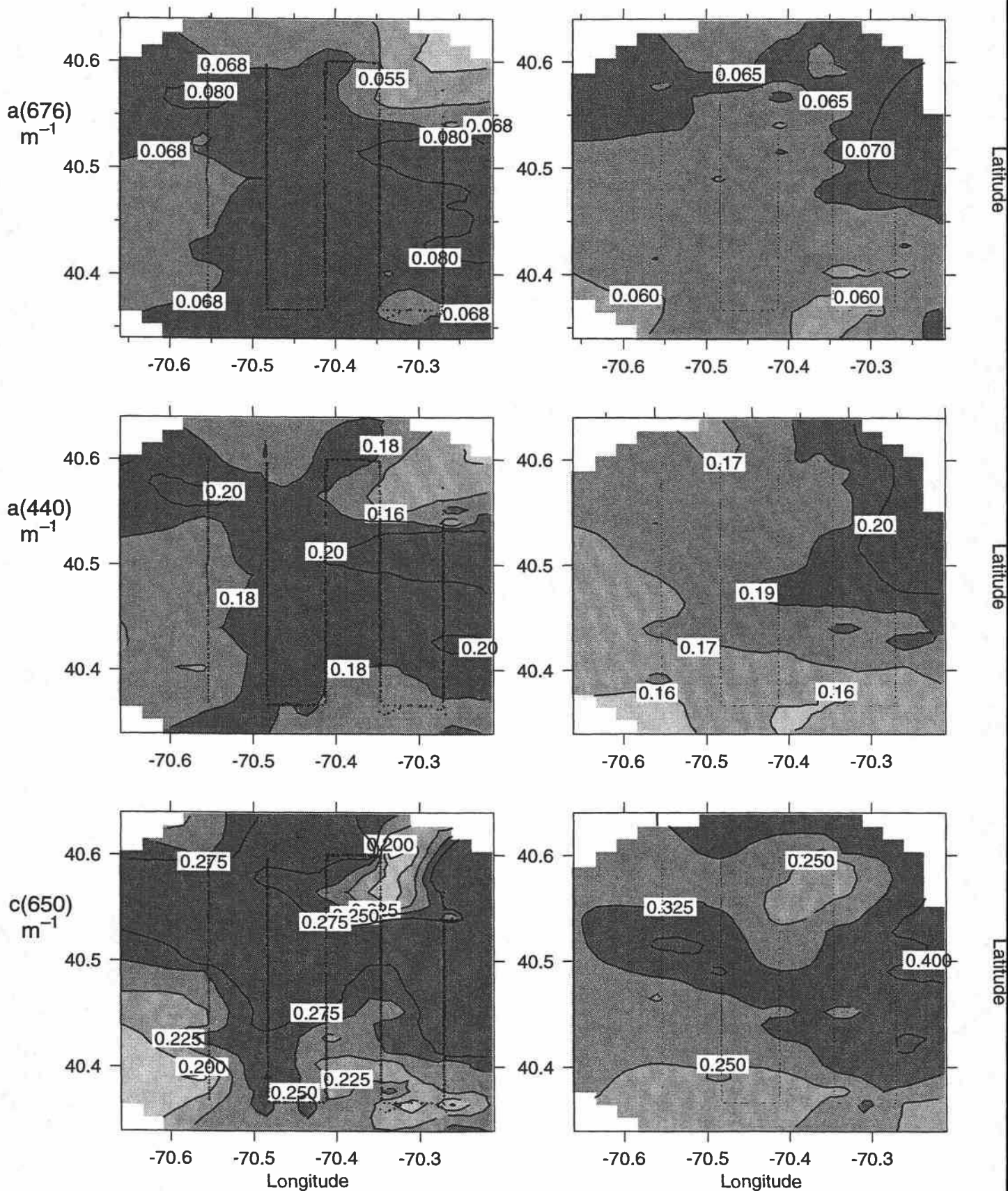


E9704 Smallbox 1

27-Apr-97 01:18 to 12-May-97 12:25

Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

Map view at 10 m above the bottom

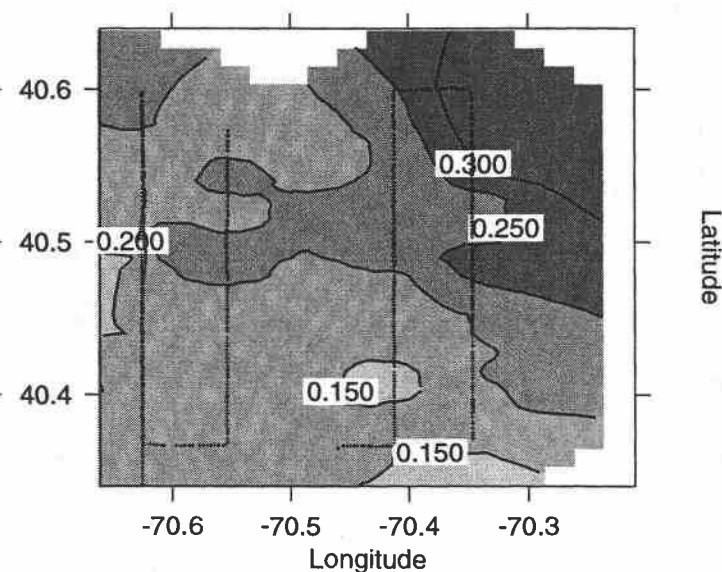
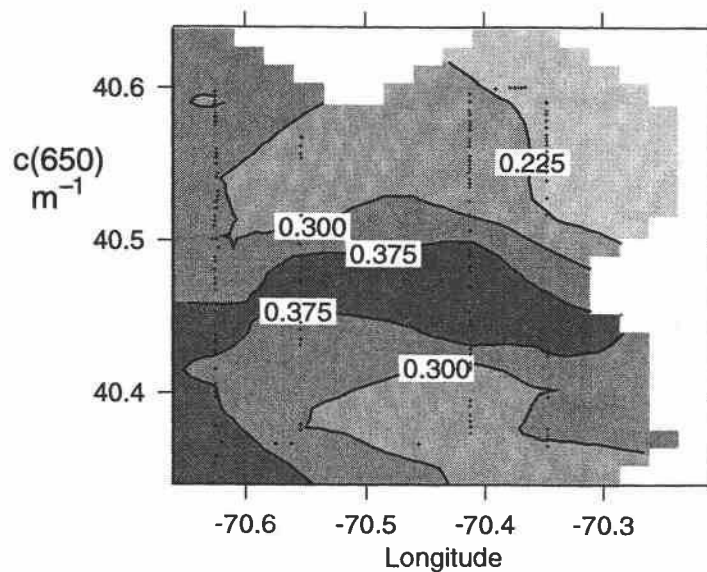
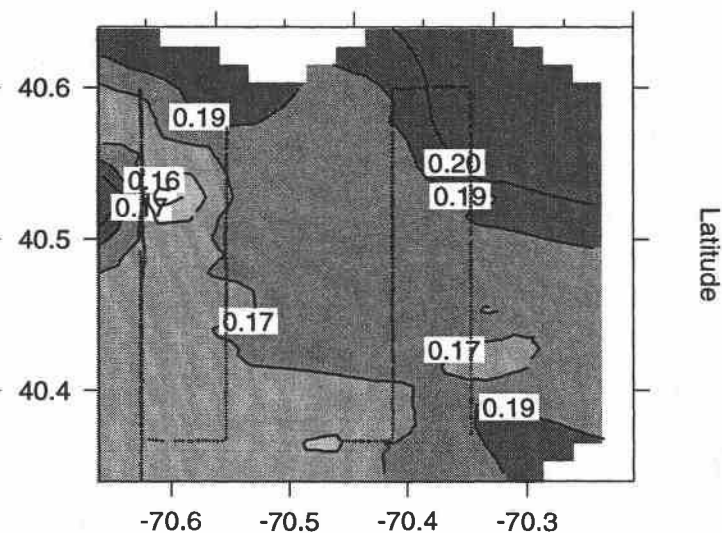
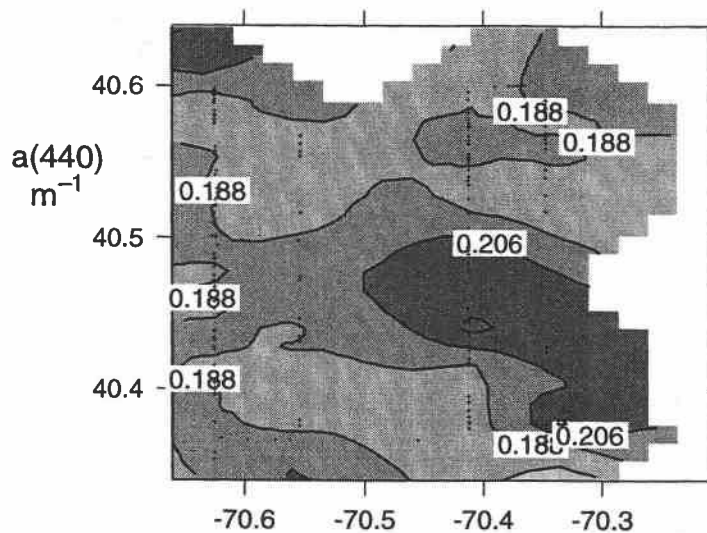
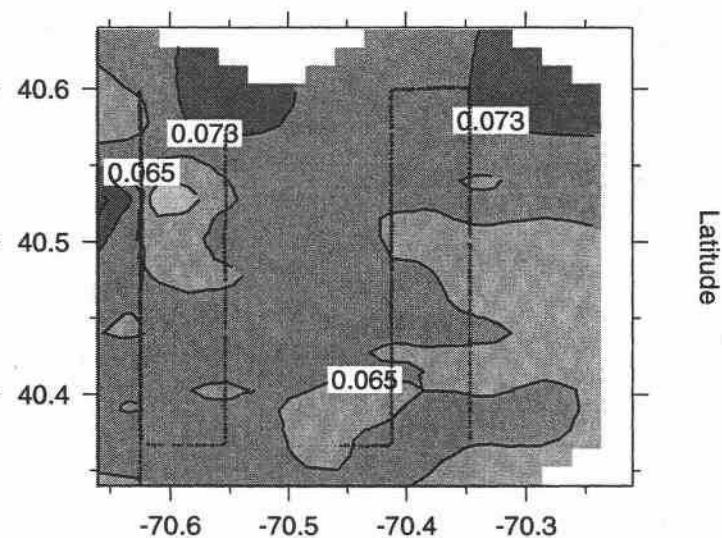
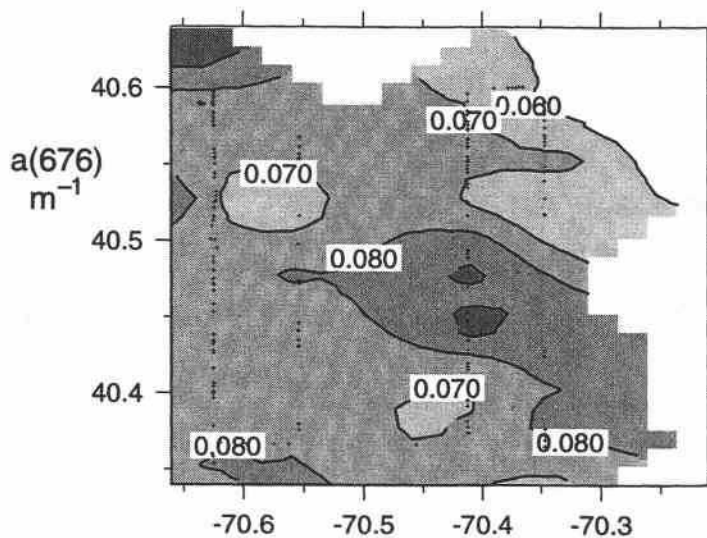


E9704 Smallbox 2

27-Apr-97 22:28 to 28-Apr-97 14:36

Map view at 5 m

Map view at 45 m

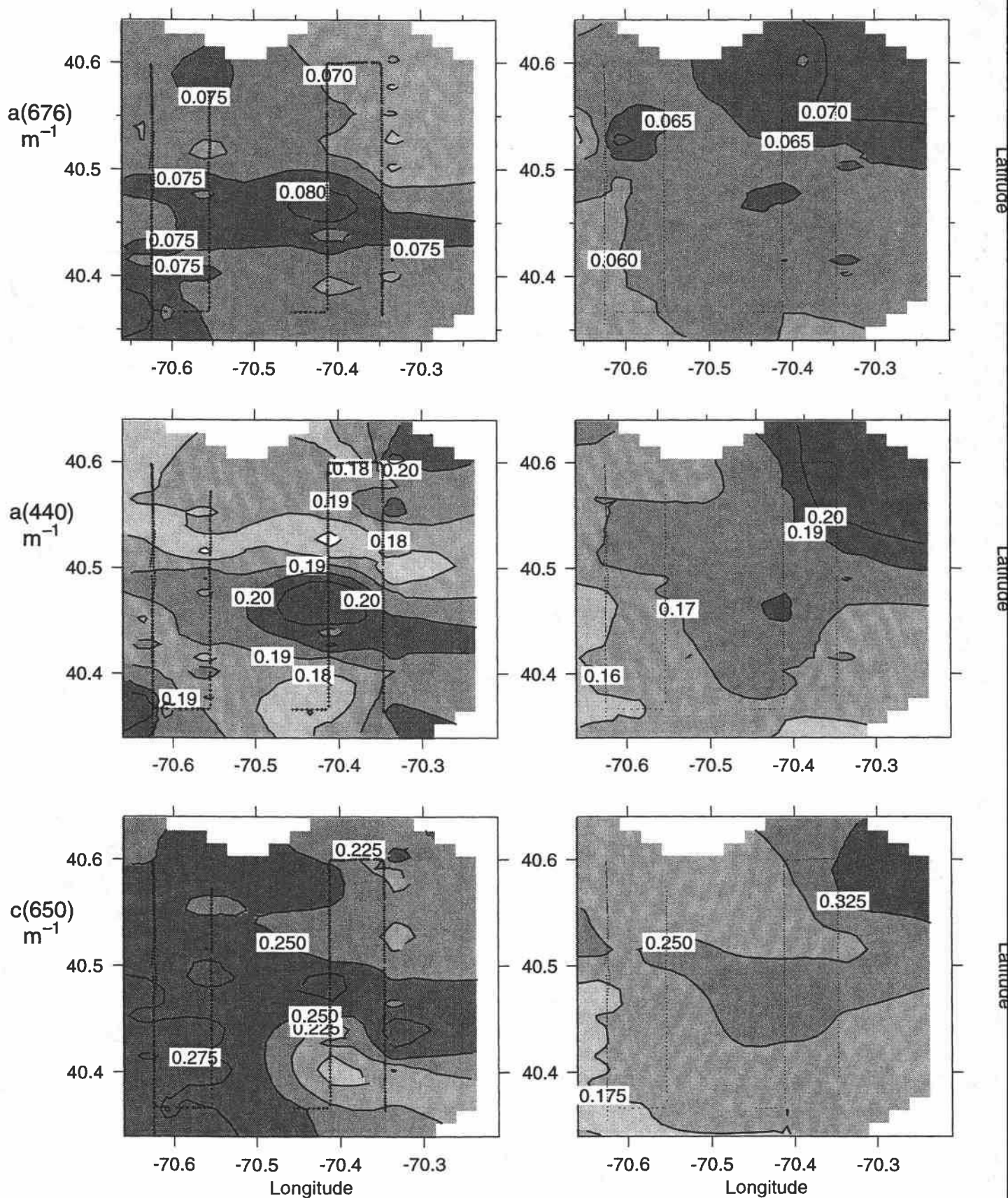


E9704 Smallbox 2

27-Apr-97 22:28 to 28-Apr-97 14:36

Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

Map view at 10 m above the bottom

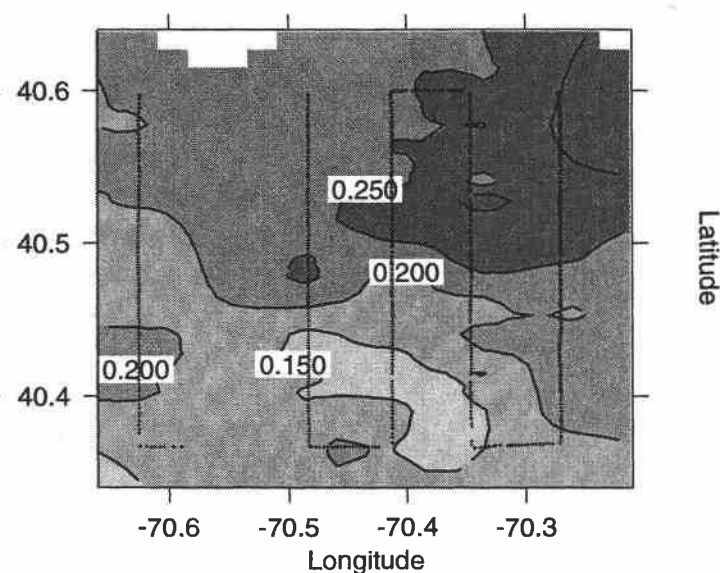
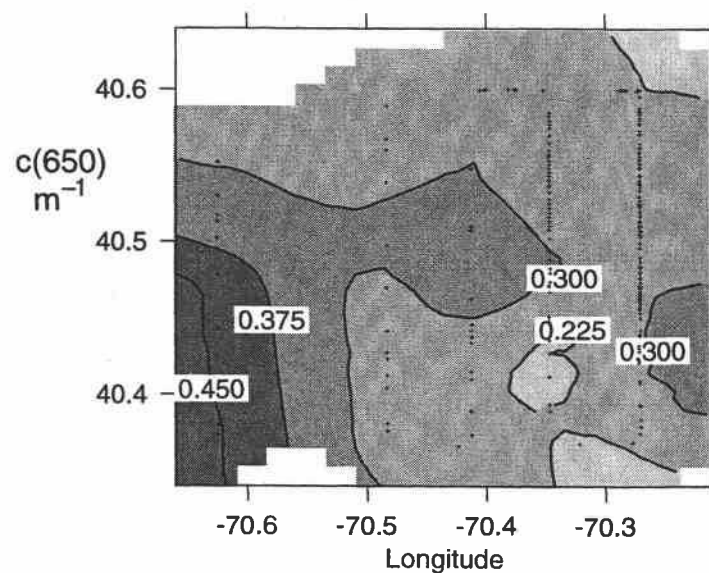
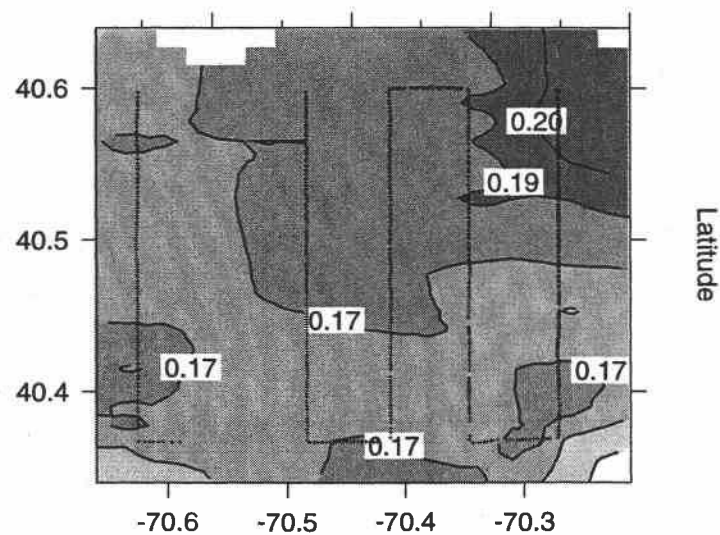
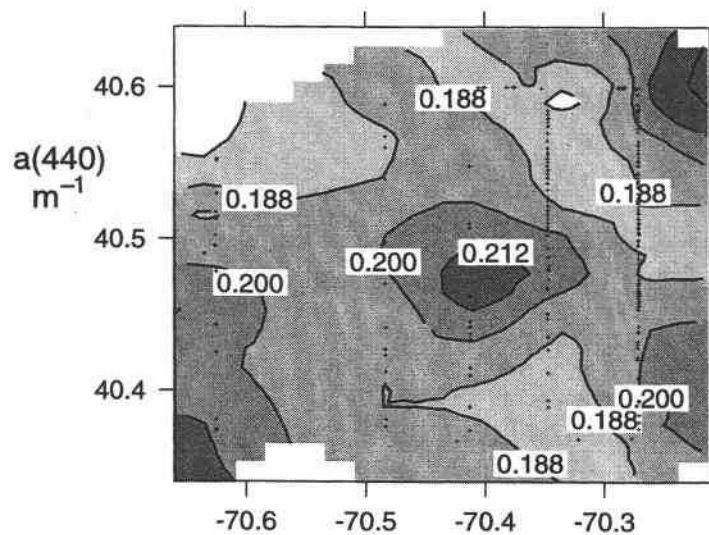
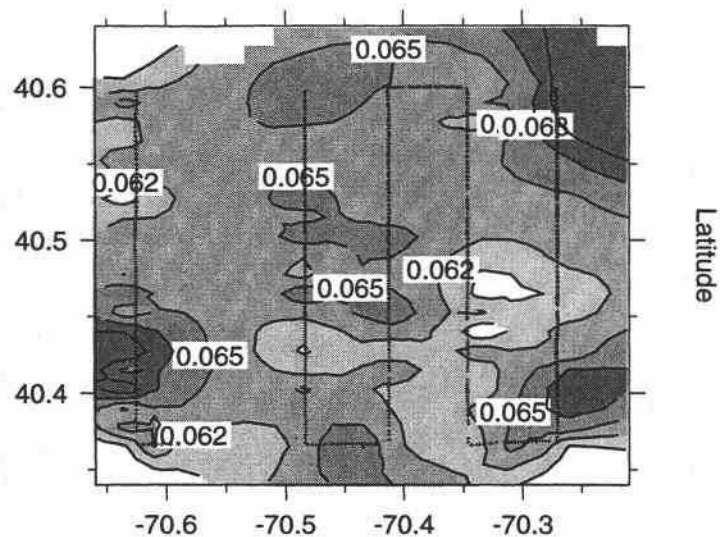
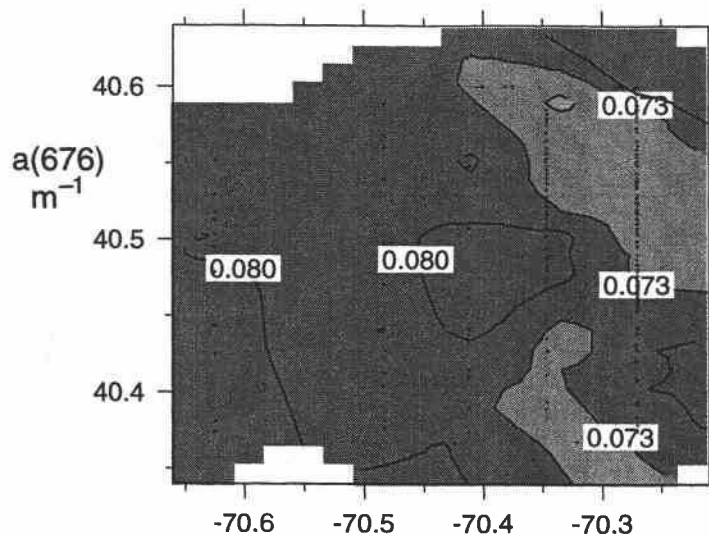


E9704 Smallbox 3

29-Apr-97 01:16 to 29-Apr-97 20:50

Map view at 5 m

Map view at 45 m

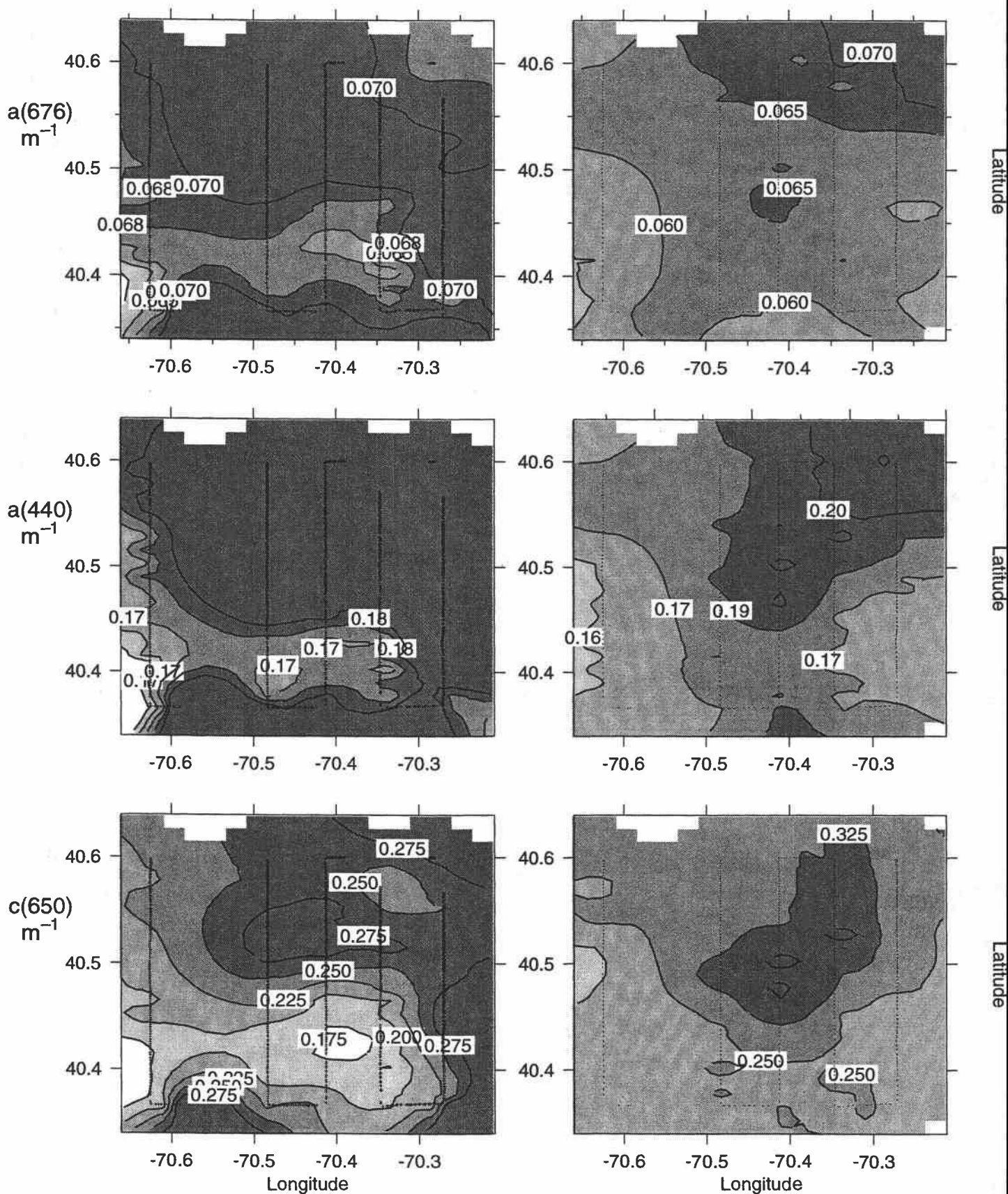


E9704 Smallbox 3

29-Apr-97 01:16 to 29-Apr-97 20:50

Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

Map view at 10 m above the bottom

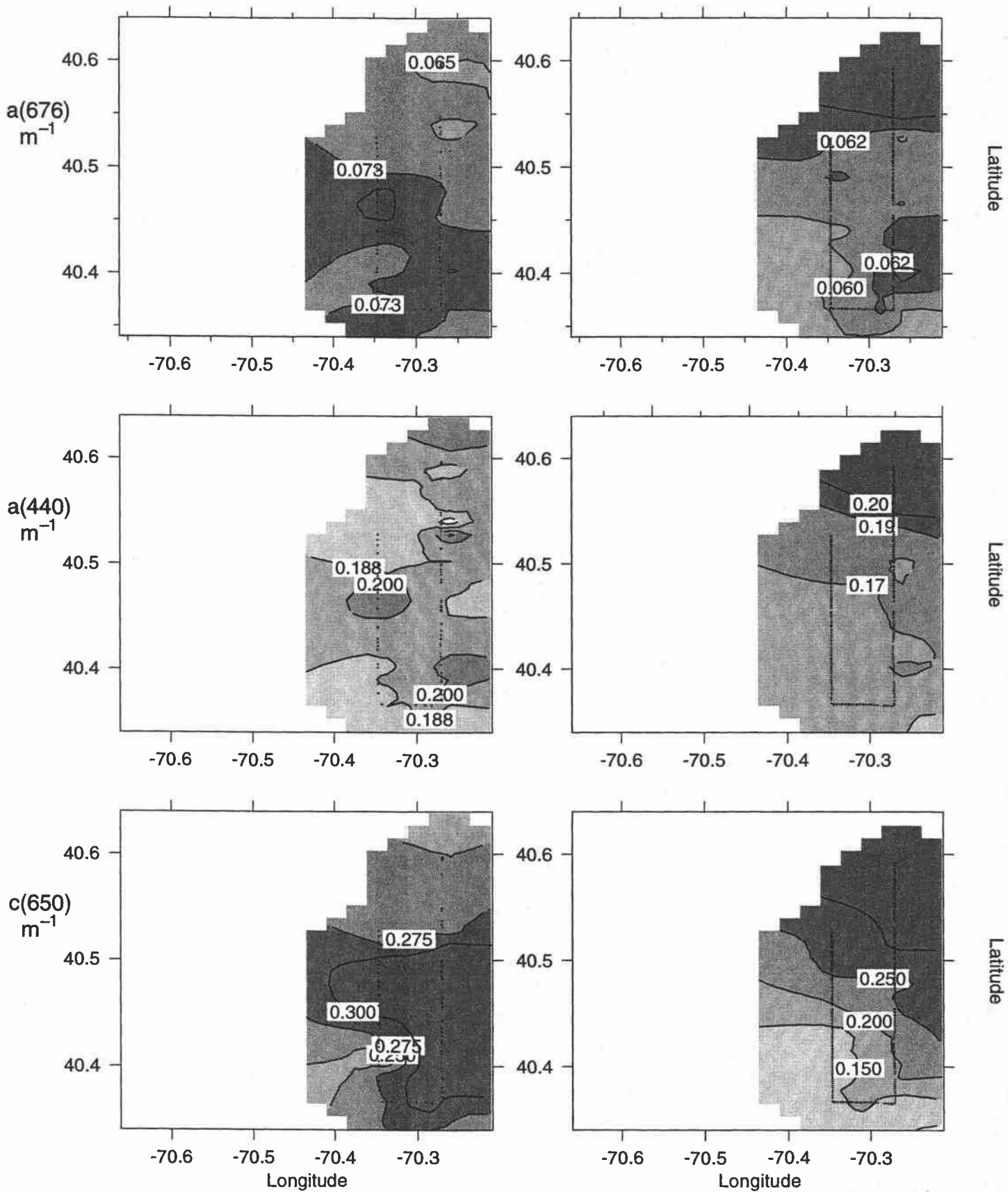


E9704 Smallbox 4

29-Apr-97 20:54 to 30-Apr-97 00:54

Map view at 5 m

Map view at 45 m

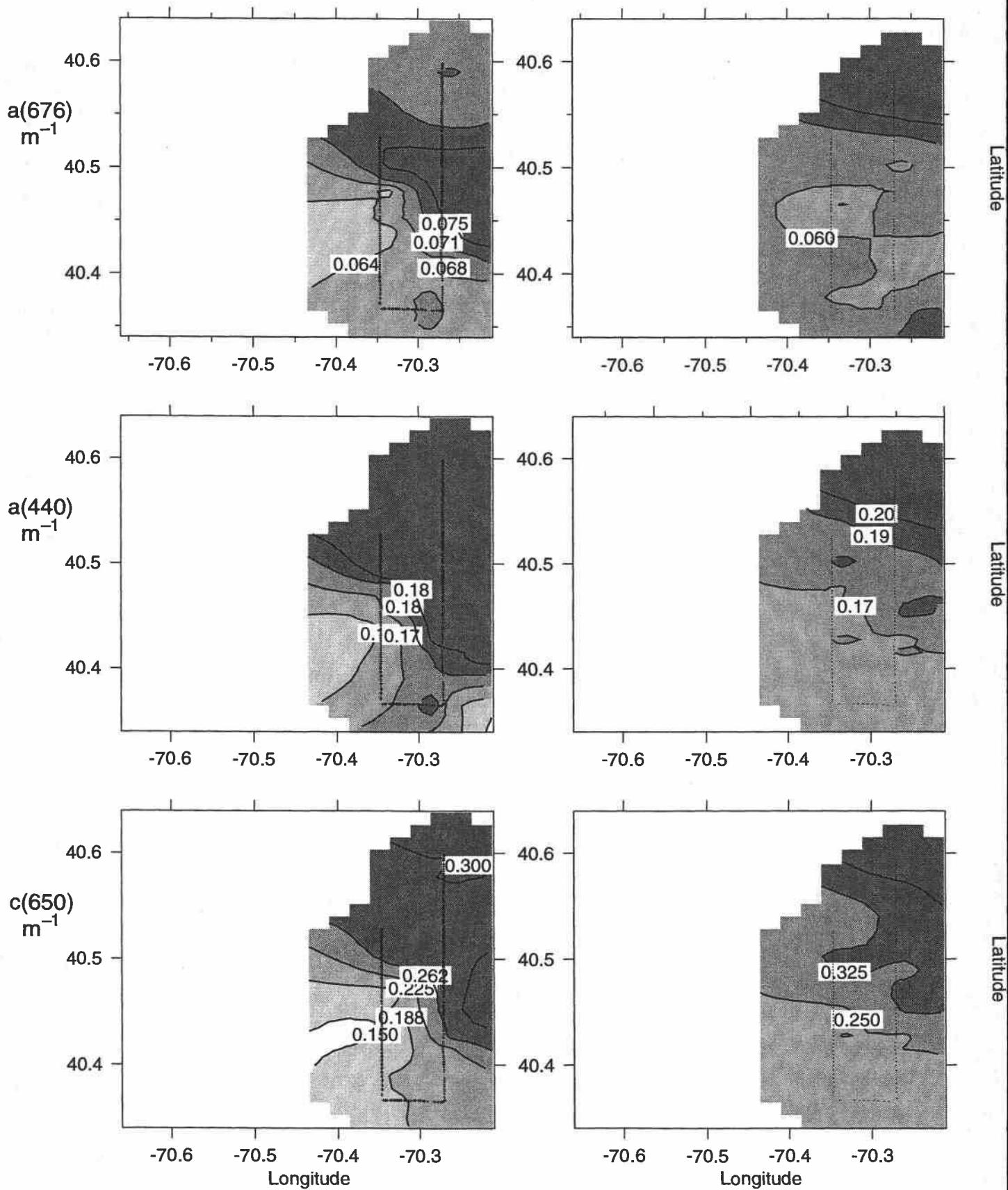


E9704 Smallbox 4

29-Apr-97 20:54 to 30-Apr-97 00:54

Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

Map view at 10 m above the bottom

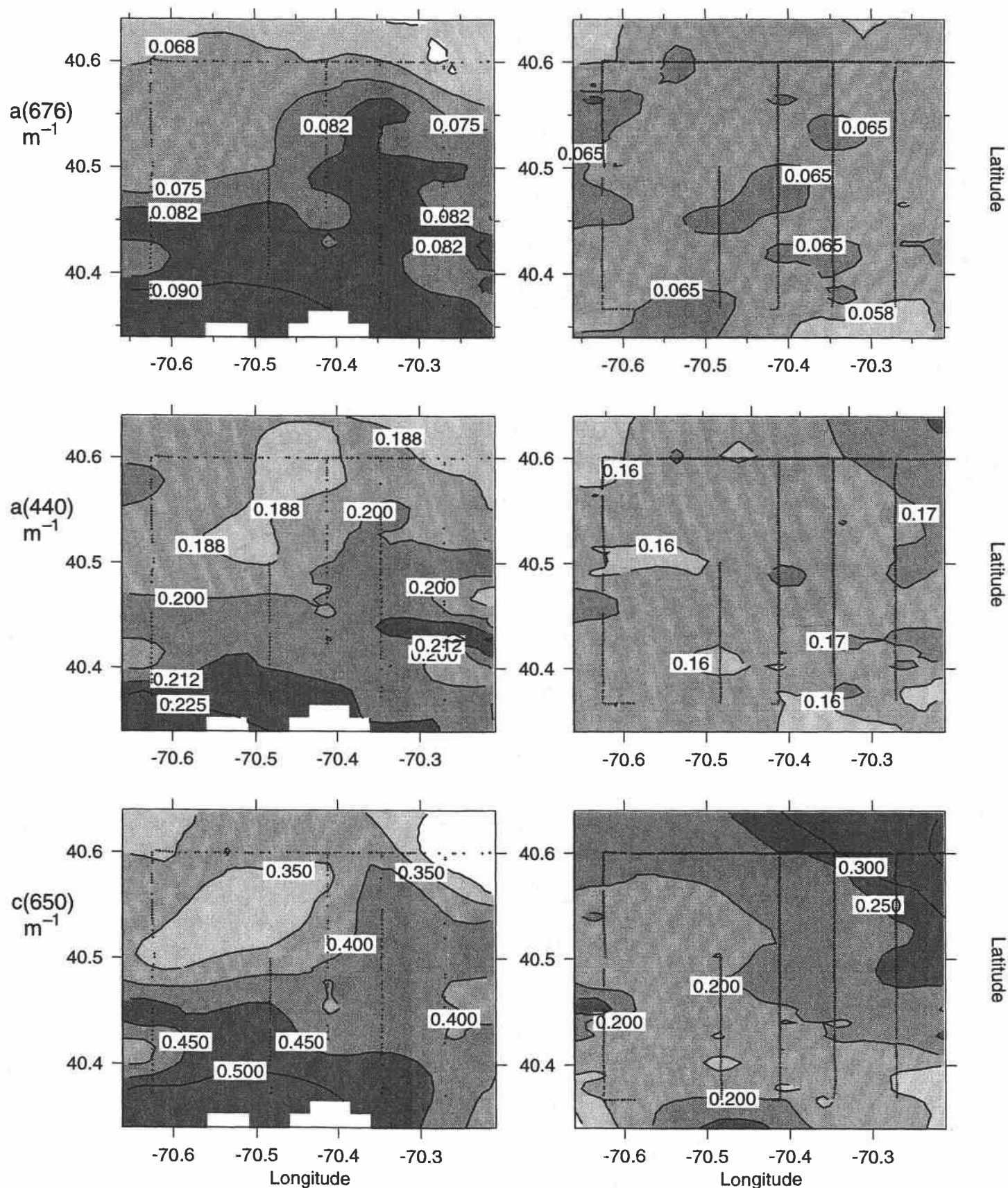


E9704 Smallbox 5

02-May-97 12:40 to 03-May-97 11:44

Map view at 5 m

Map view at 45 m

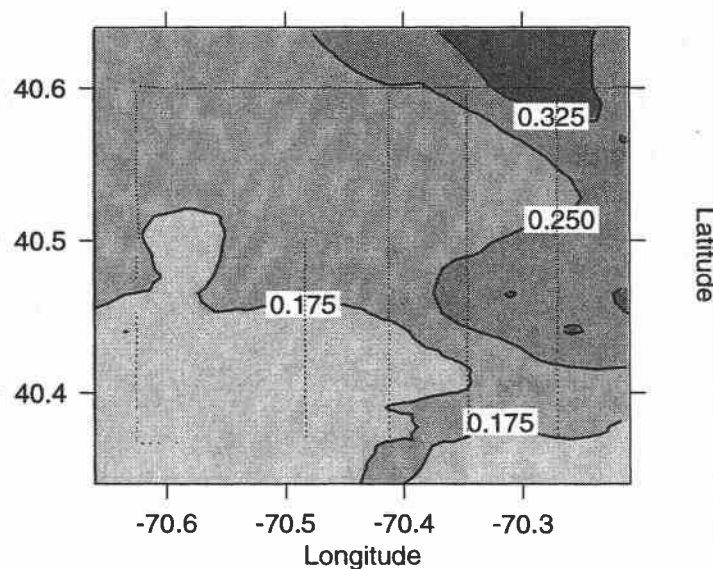
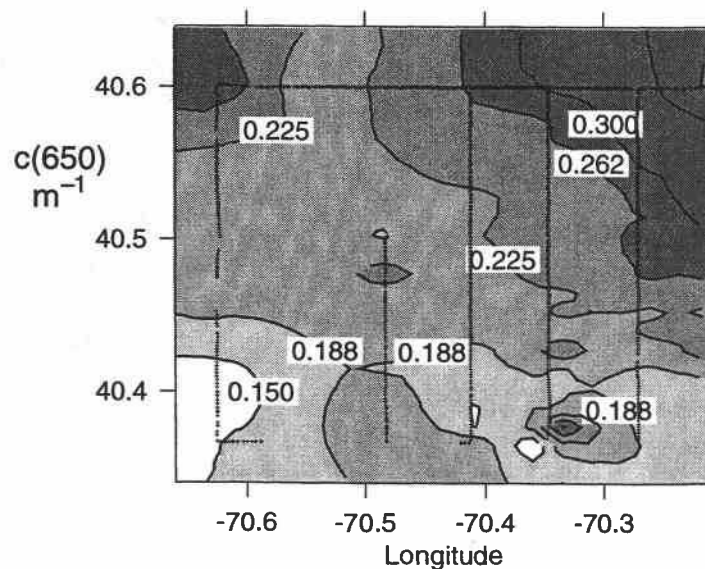
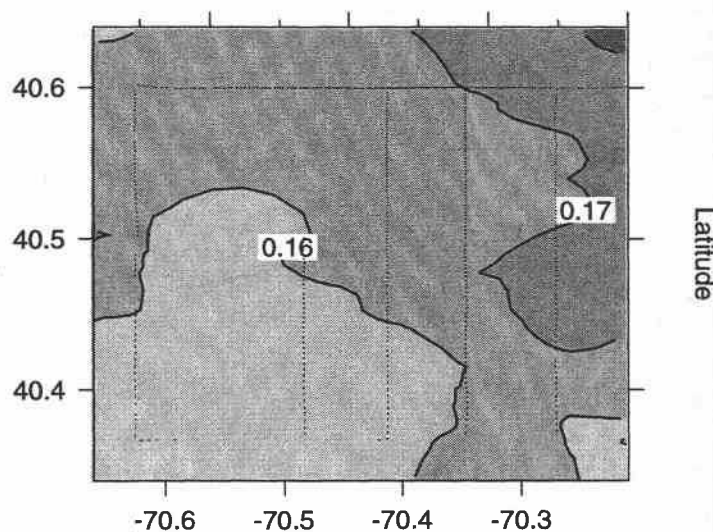
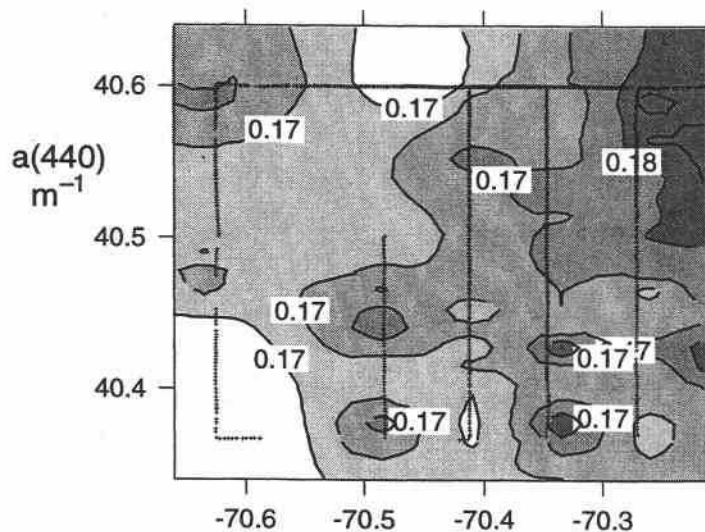
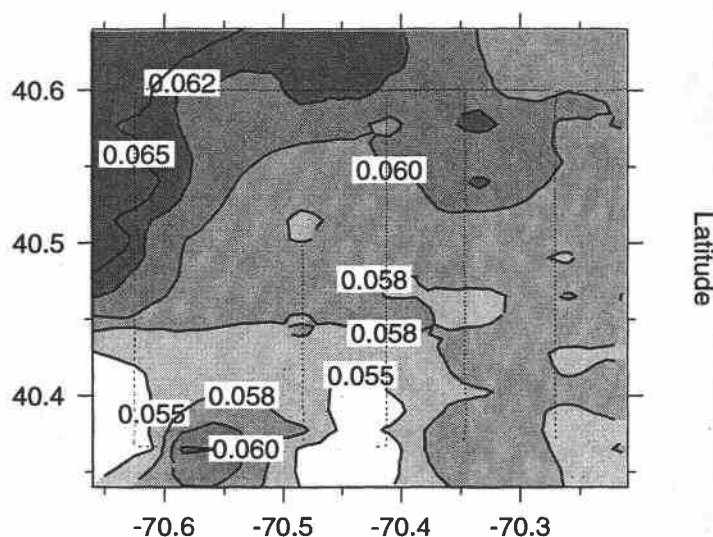
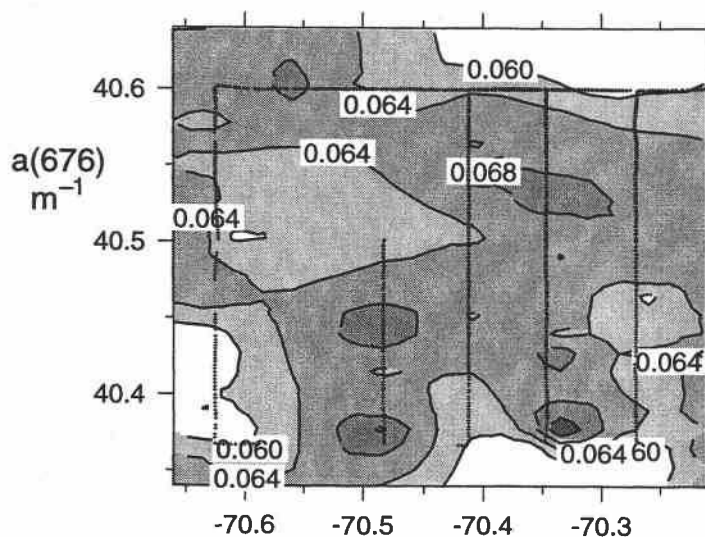


E9704 Smallbox 5

02-May-97 12:40 to 03-May-97 11:44

Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

Map view at 10 m above the bottom

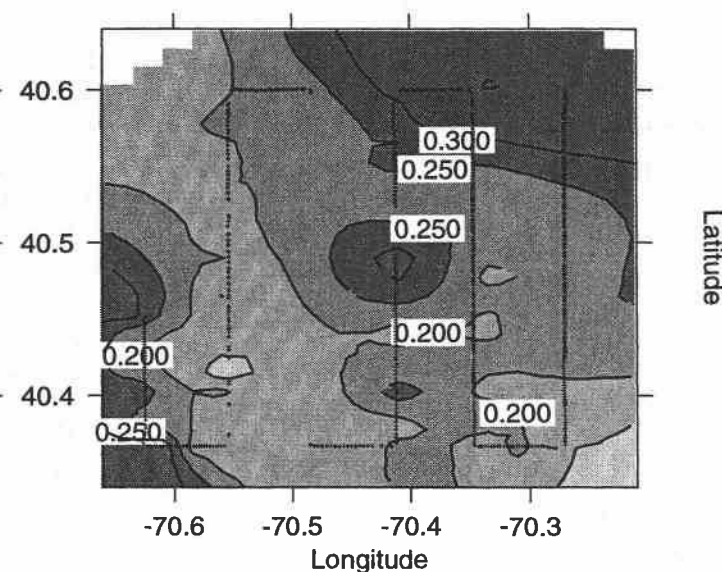
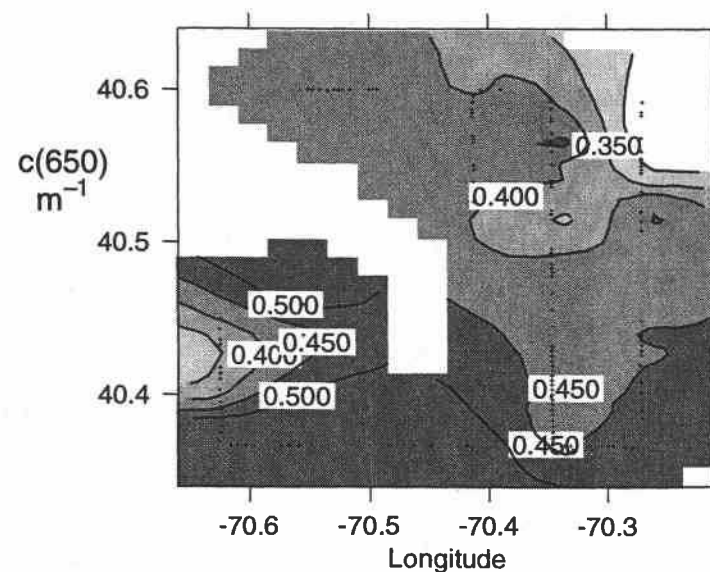
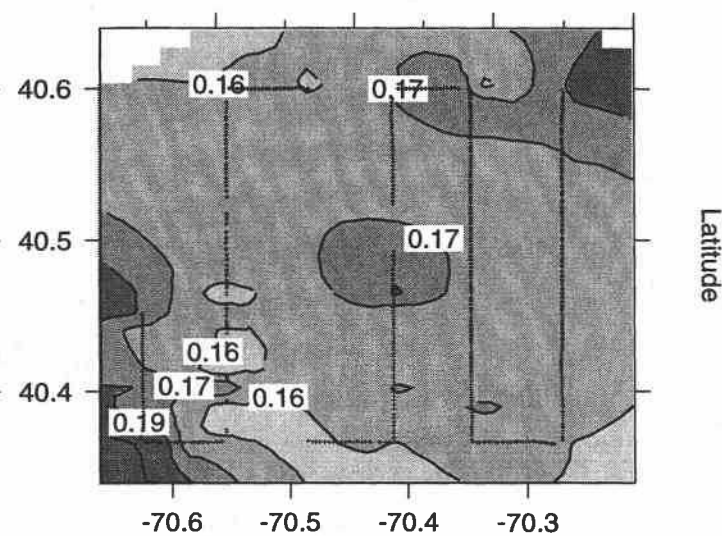
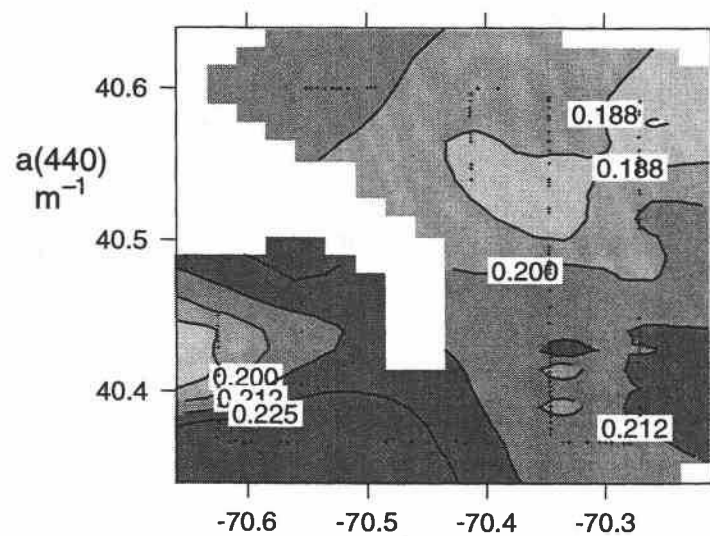
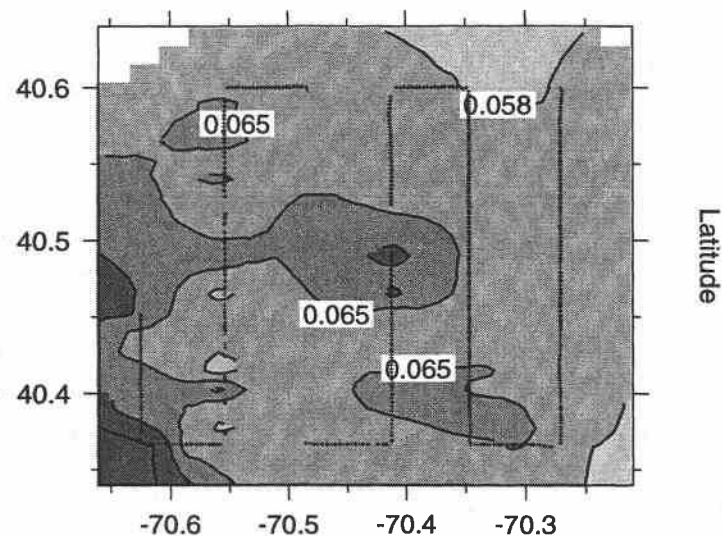
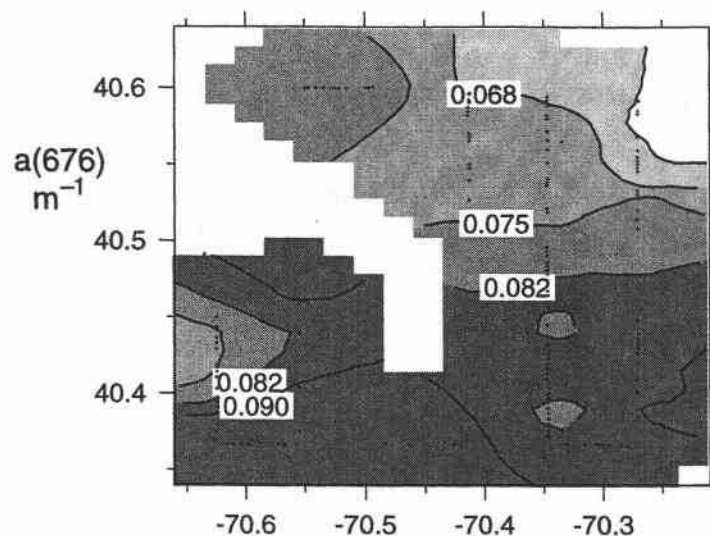


E9704 Smallbox 6

03-May-97 11:45 to 04-May-97 02:08

Map view at 5 m

Map view at 45 m

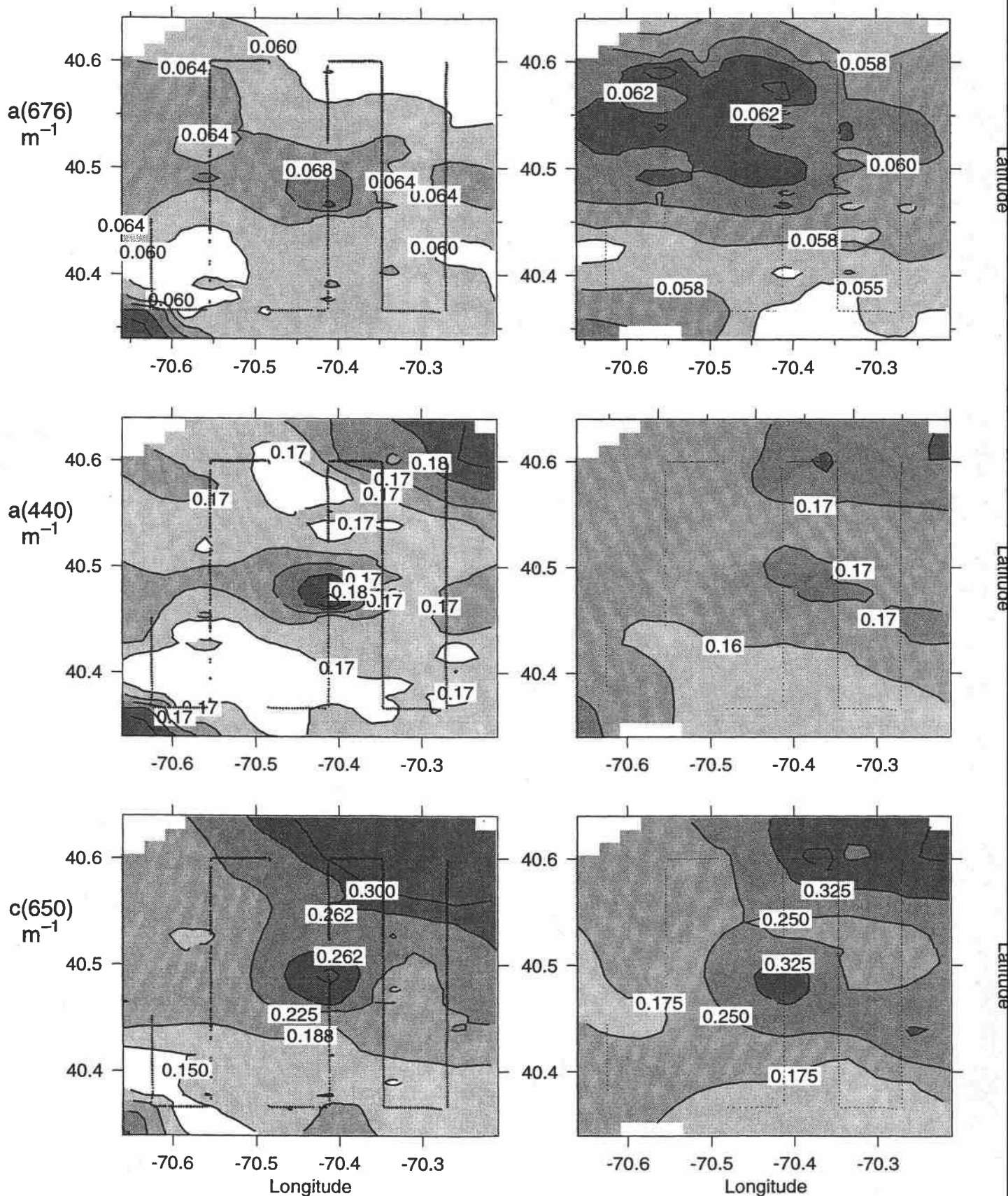


E9704 Smallbox 6

03-May-97 11:45 to 04-May-97 02:08

Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

Map view at 10 m above the bottom

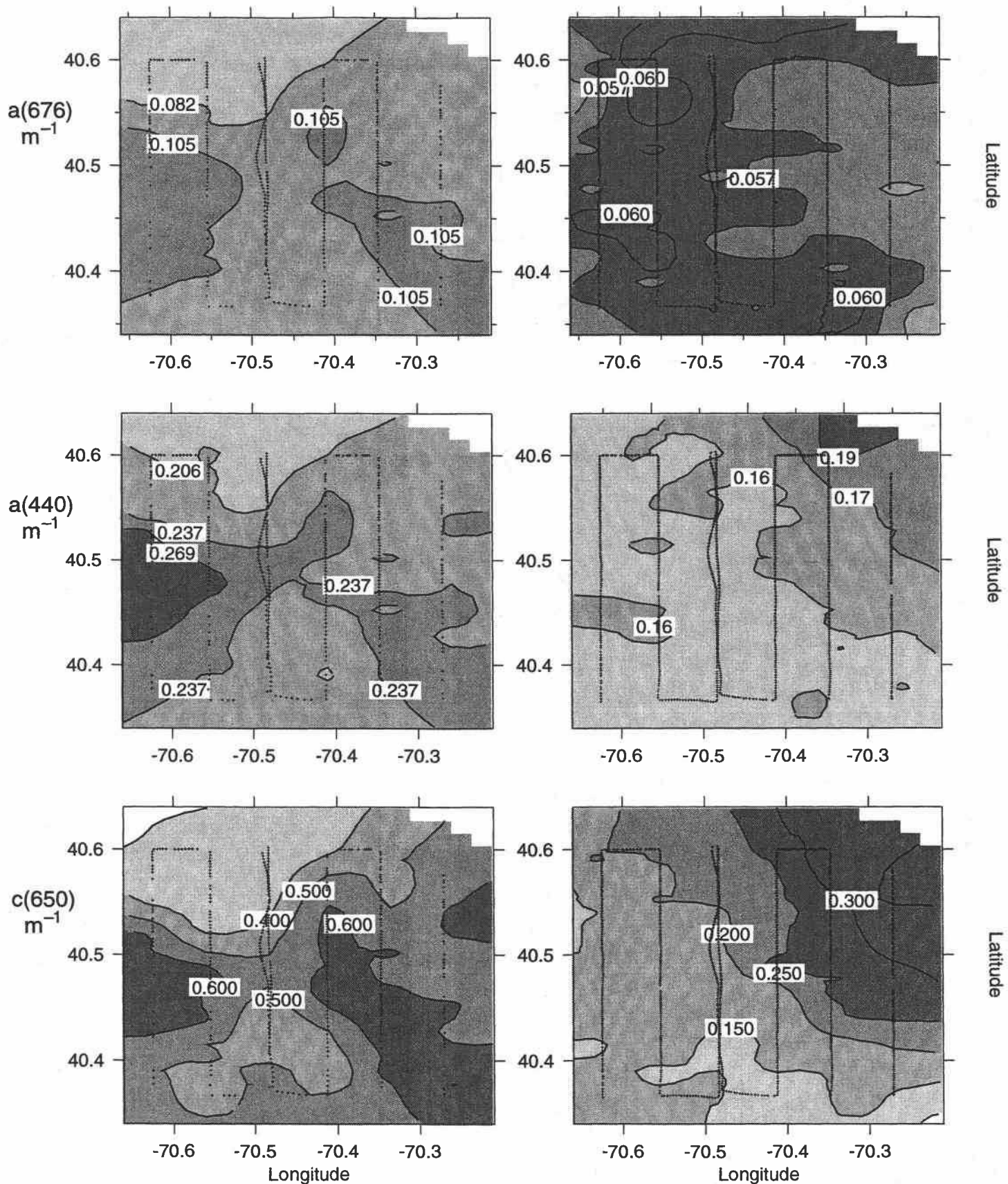


E9704 Smallbox 7

06-May-97 20:42 to 07-May-97 13:50

Map view at 5 m

Map view at 45 m

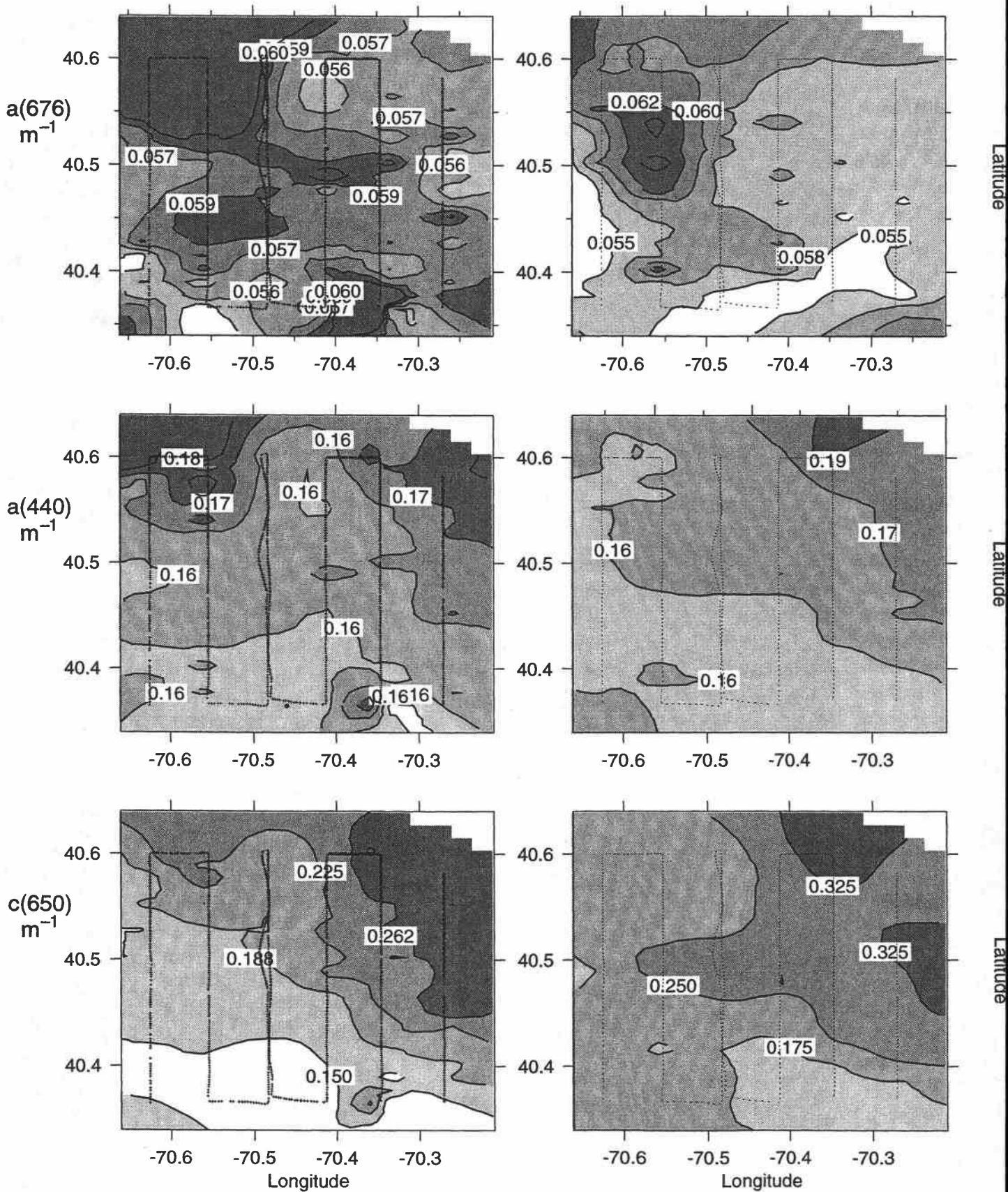


E9704 Smallbox 7

06-May-97 20:42 to 07-May-97 13:50

Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

Map view at 10 m above the bottom

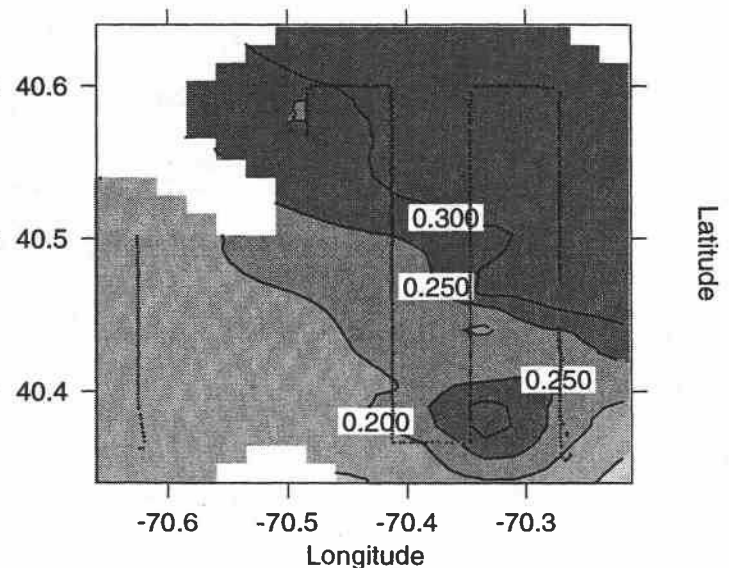
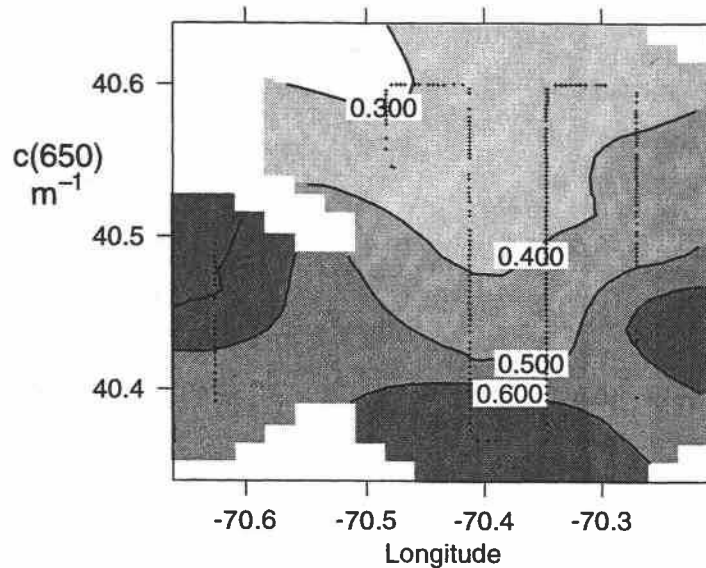
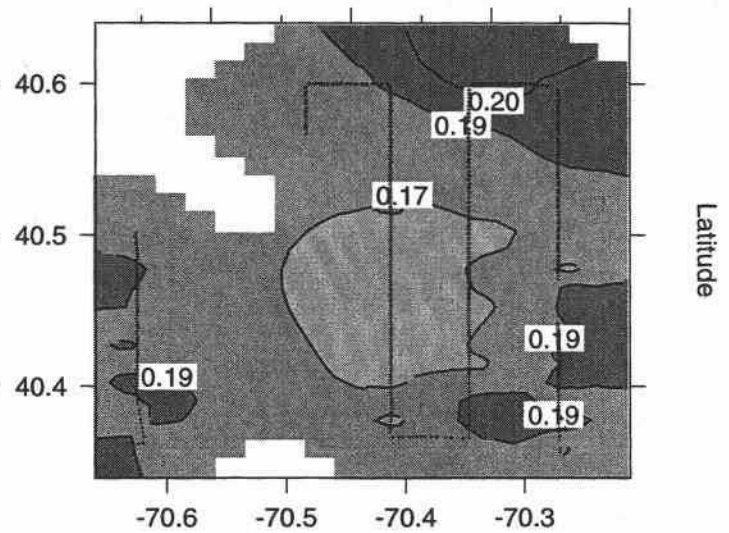
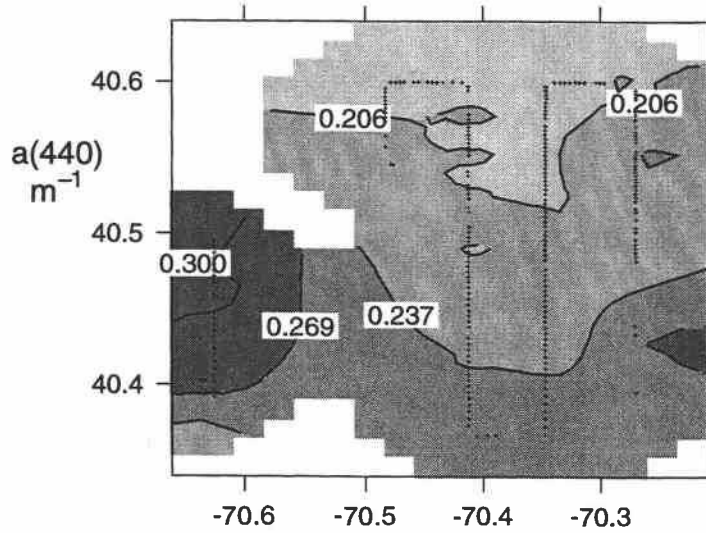
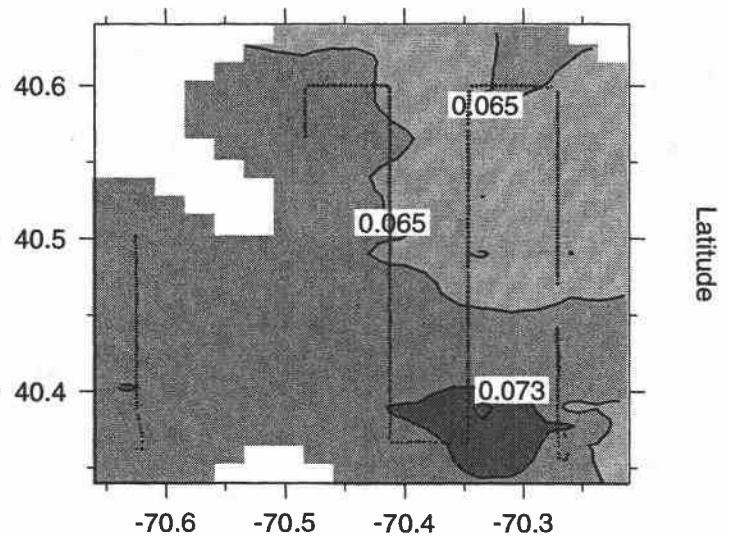
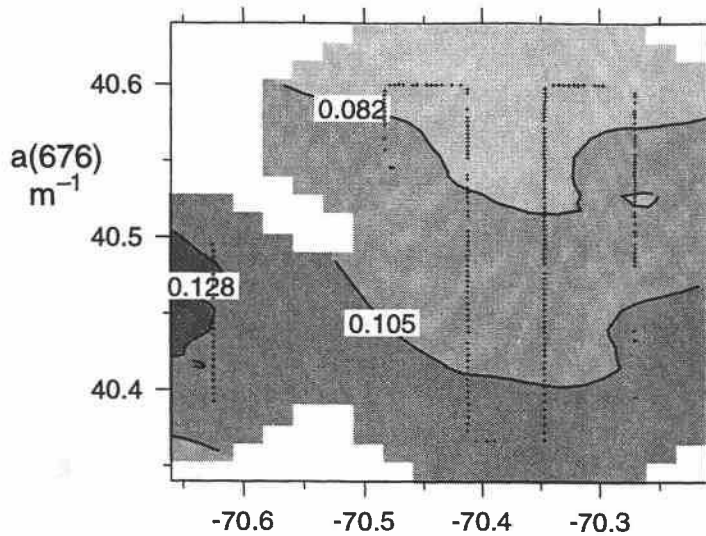


E9704 Smallbox 8

07-May-97 13:50 to 08-May-97 13:04

Map view at 5 m

Map view at 45 m

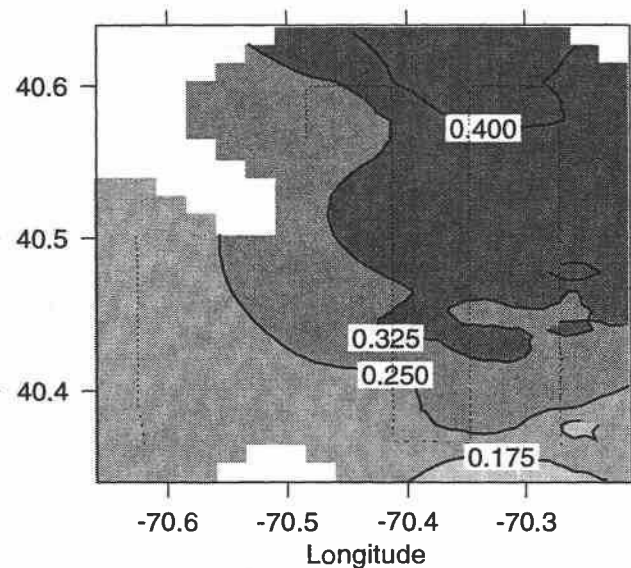
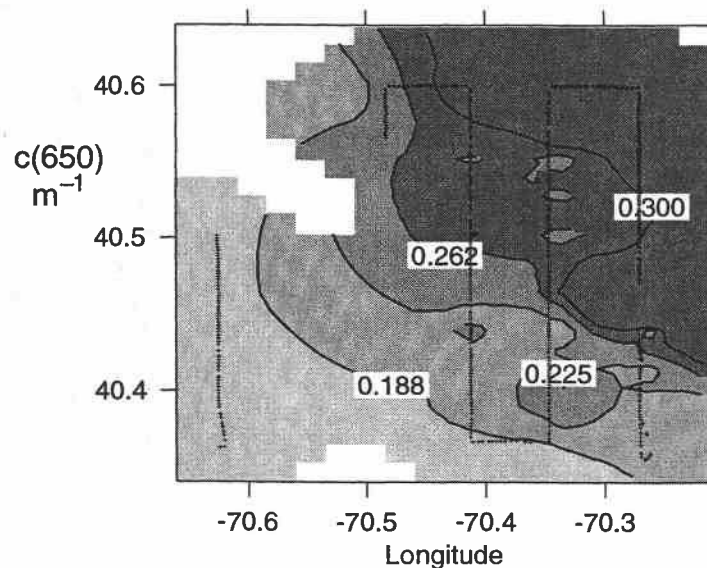
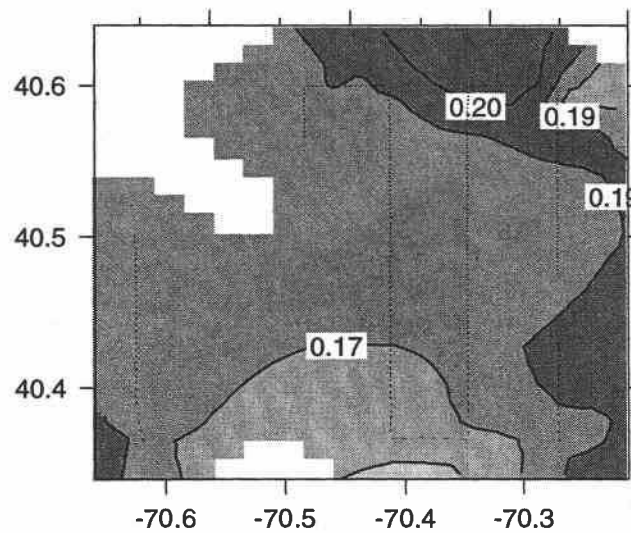
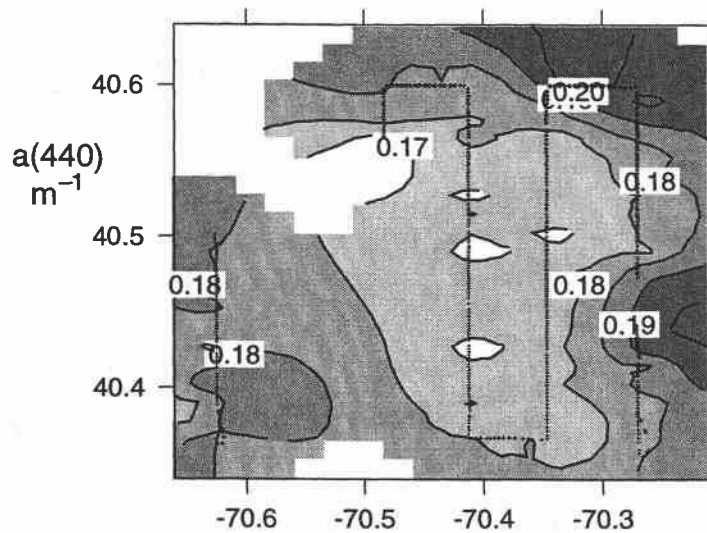
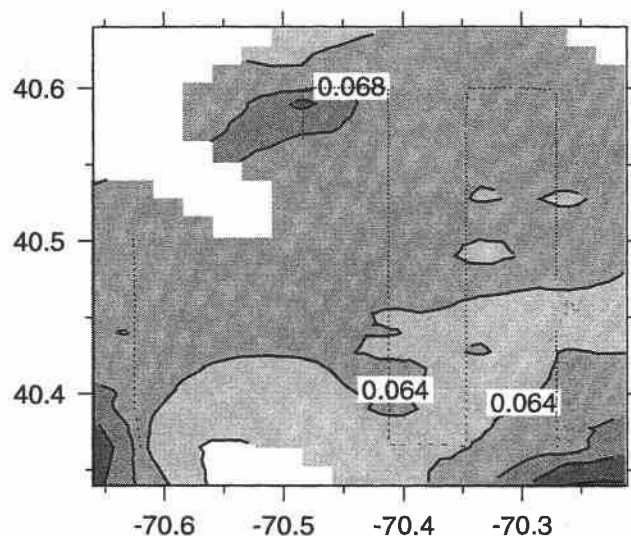
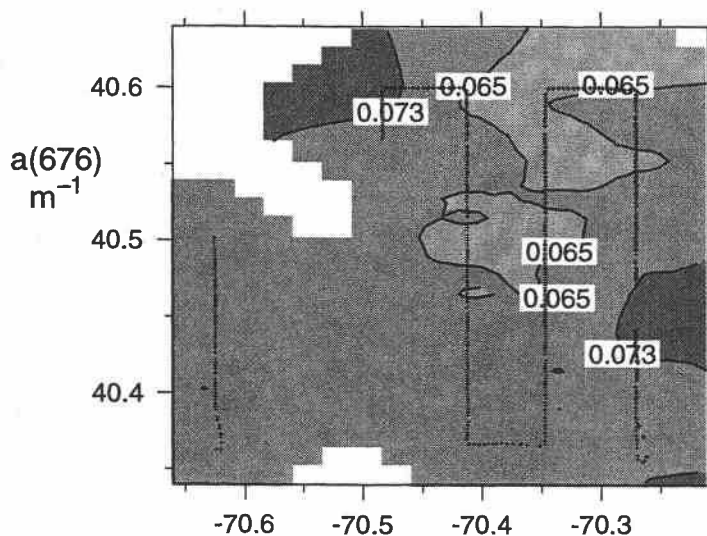


E9704 Smallbox 8

07-May-97 13:50 to 08-May-97 13:04

Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

Map view at 10 m above the bottom

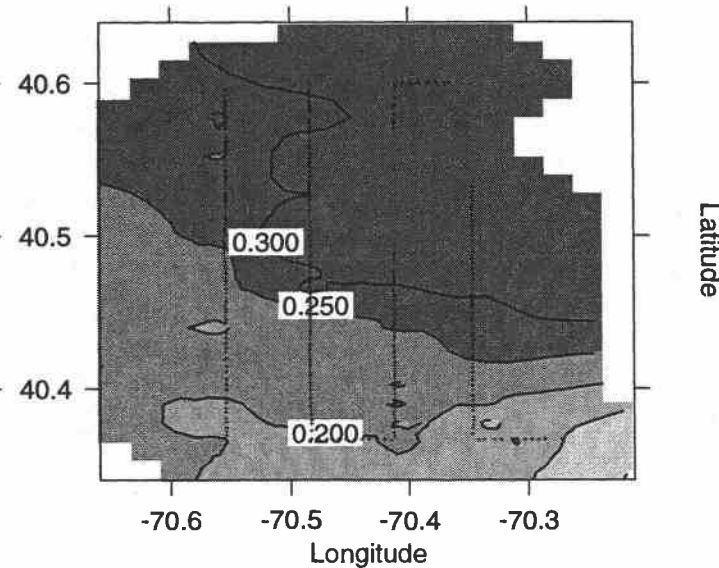
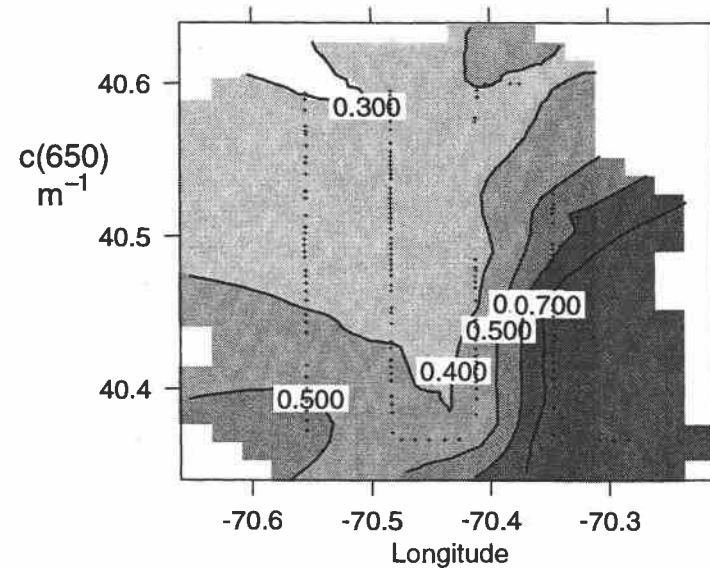
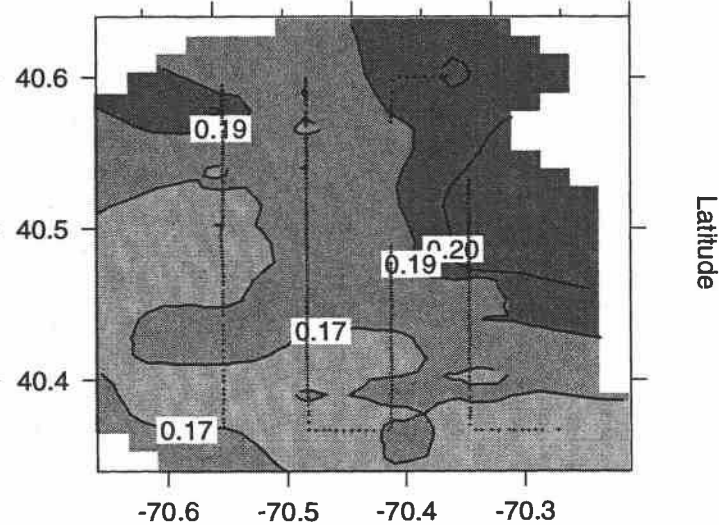
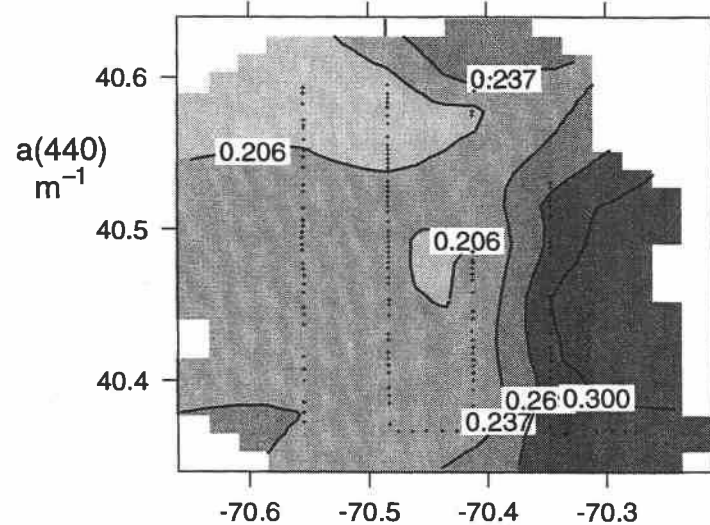
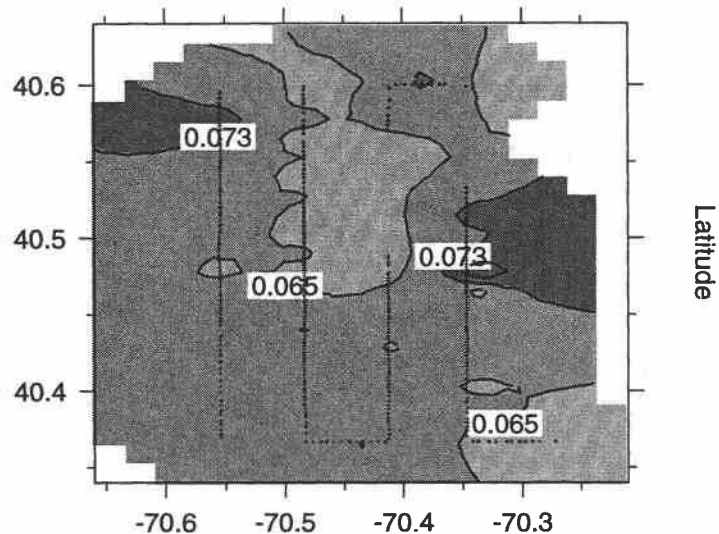
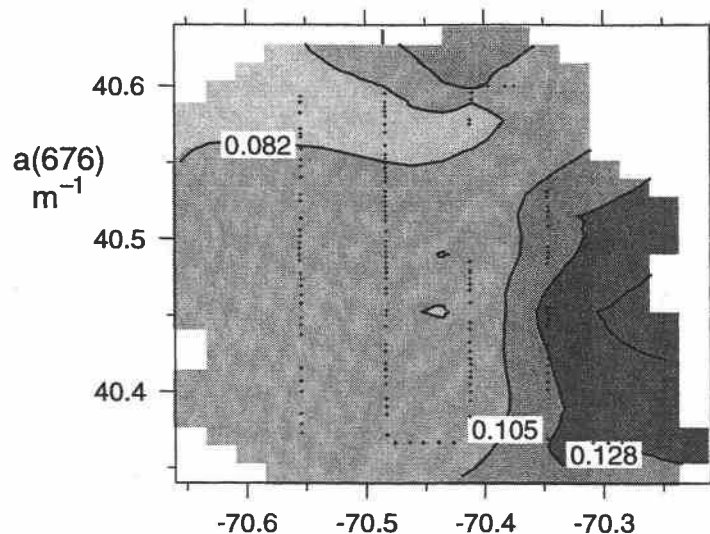


E9704 Smallbox 12

12-May-97 02:08 to 12-May-97 12:25

Map view at 5 m

Map view at 45 m

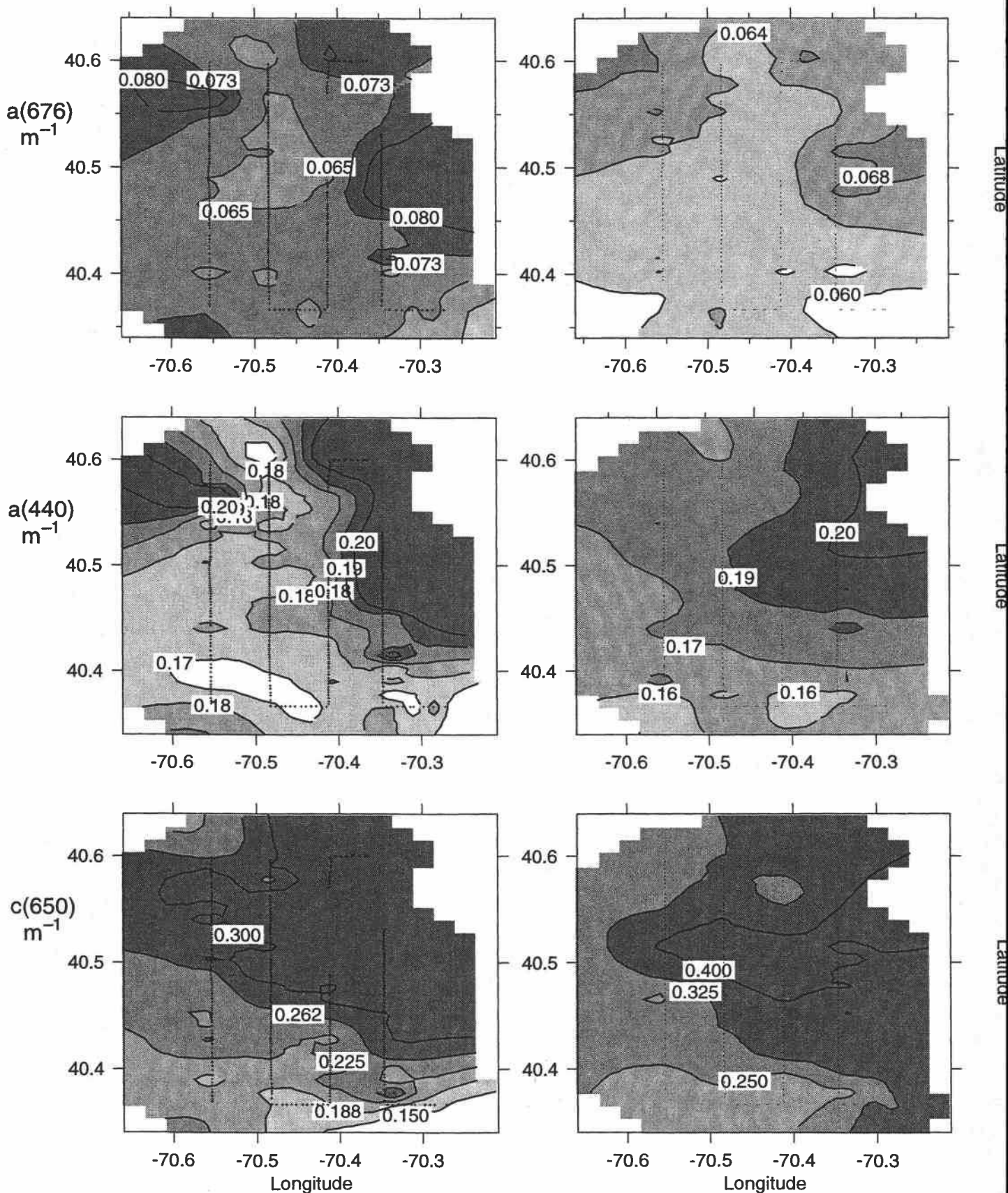


E9704 Smallbox 12

12-May-97 02:08 to 12-May-97 12:25

Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

Map view at 10 m above the bottom



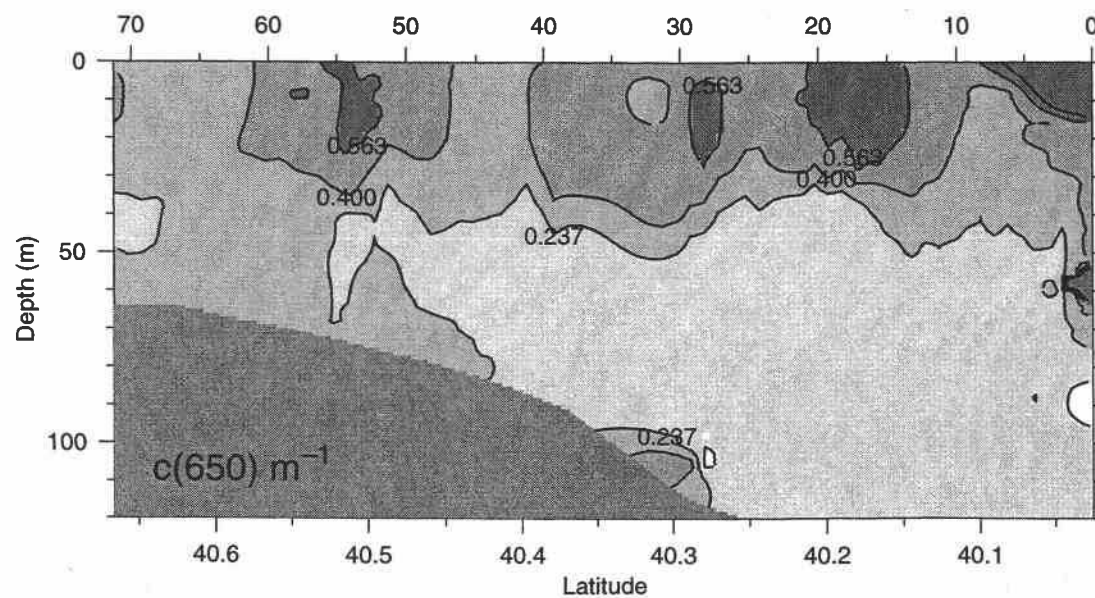
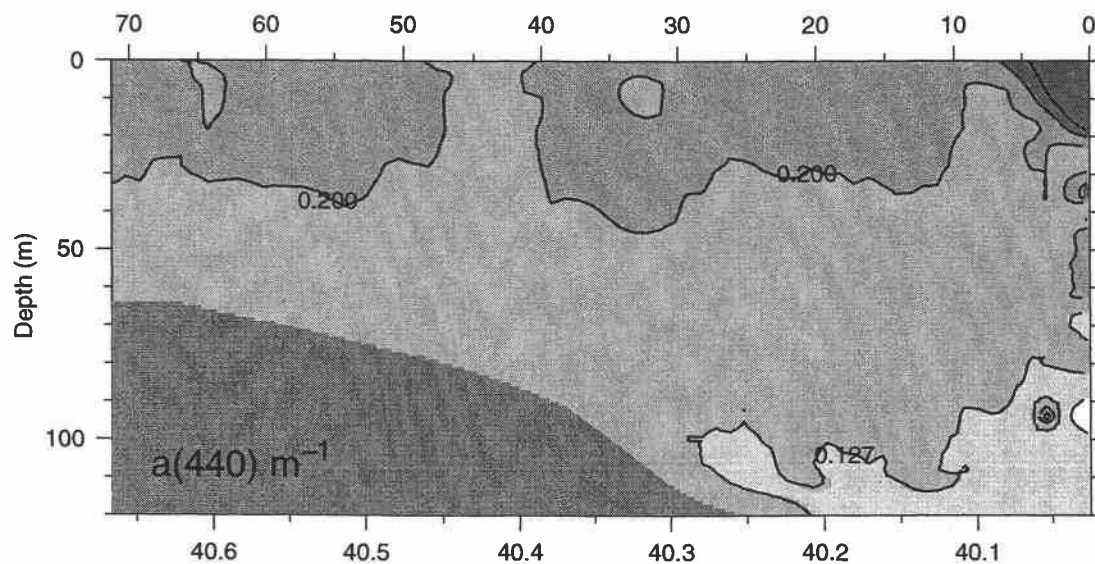
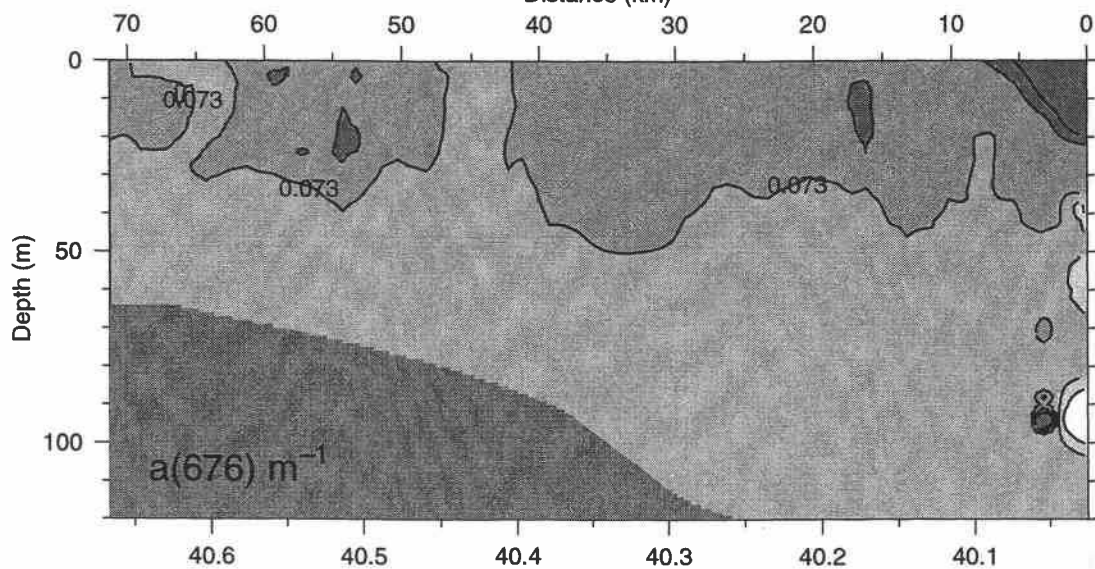
E9704 Bigbox Sections

E9704 Bigbox 1

Line A 70.7667°W

04-May-97 12:42 to 04-May-97 19:04

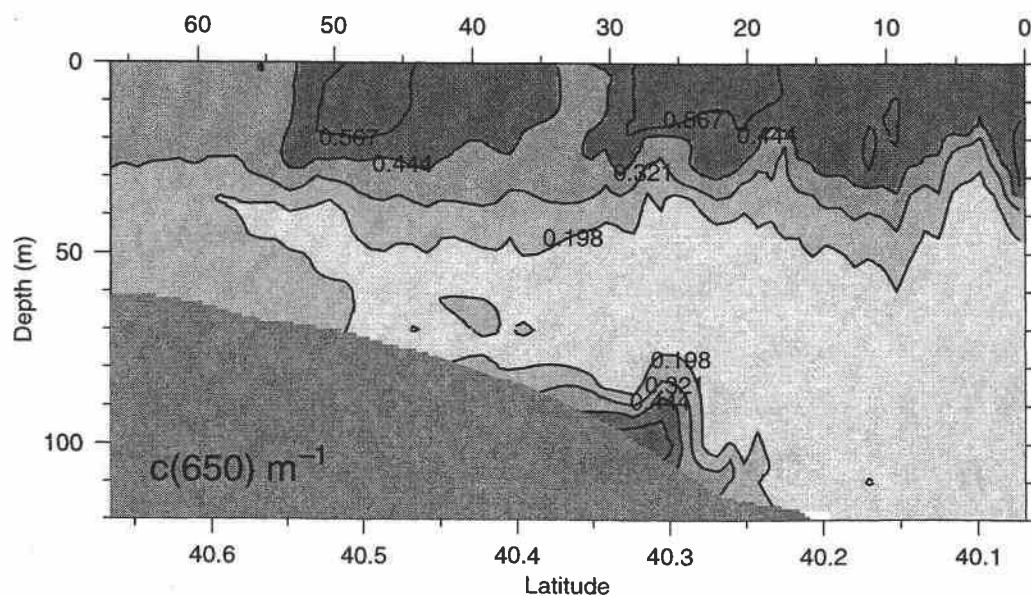
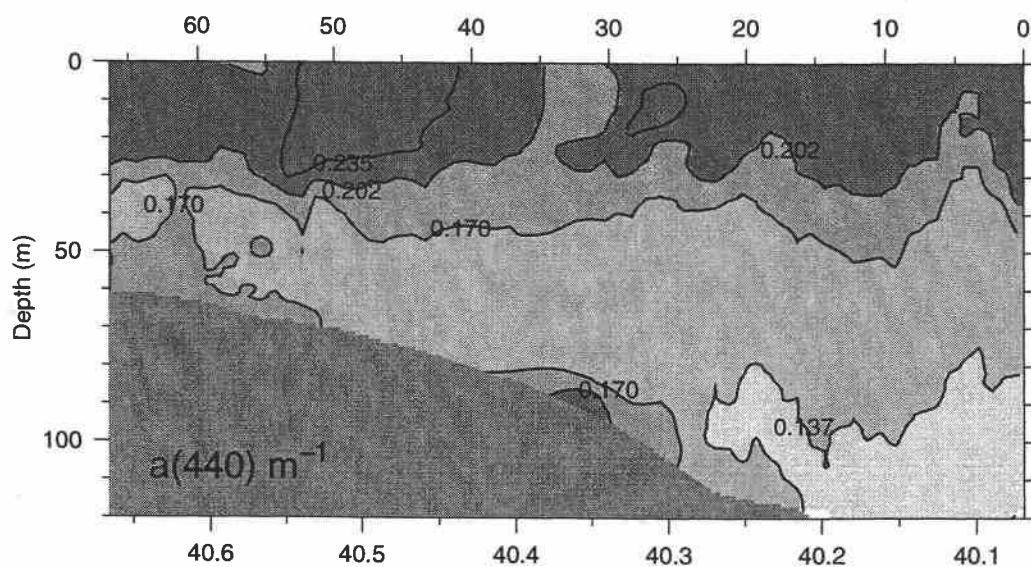
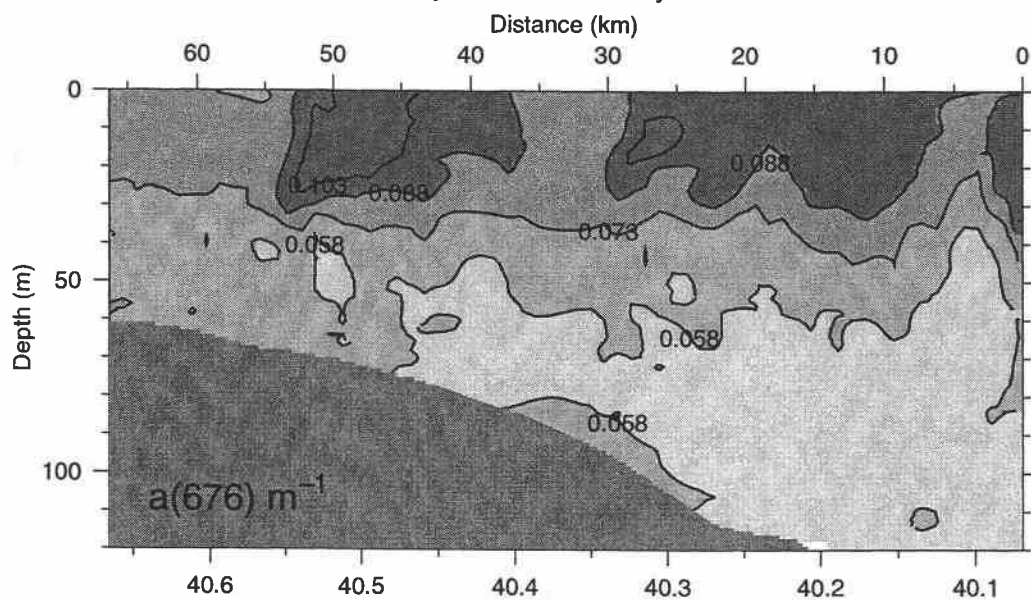
Distance (km)



E9704 Bigbox 1

Line B 70.6250°W

04-May-97 20:04 to 05-May-97 01:41

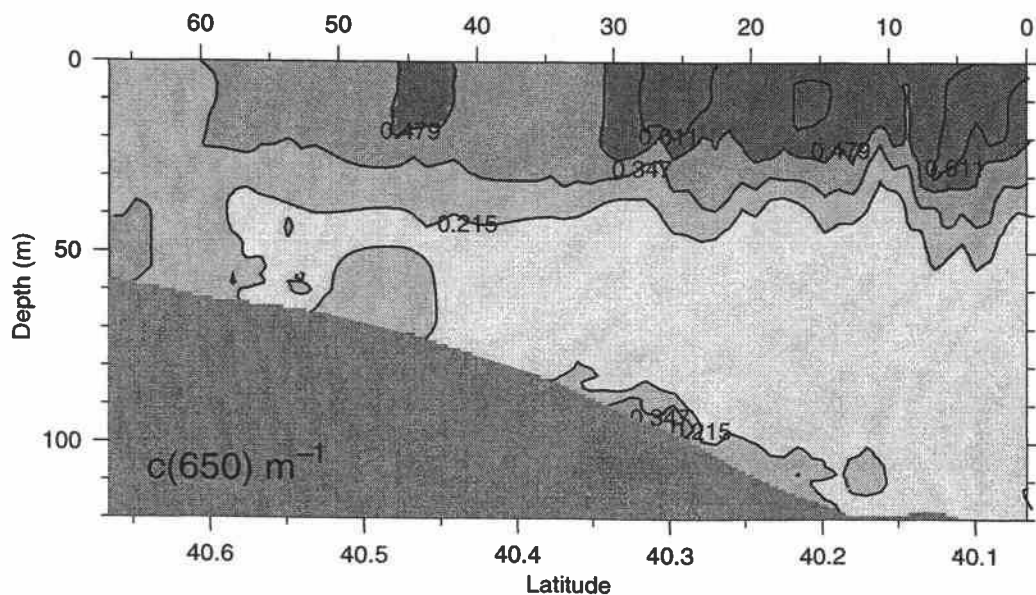
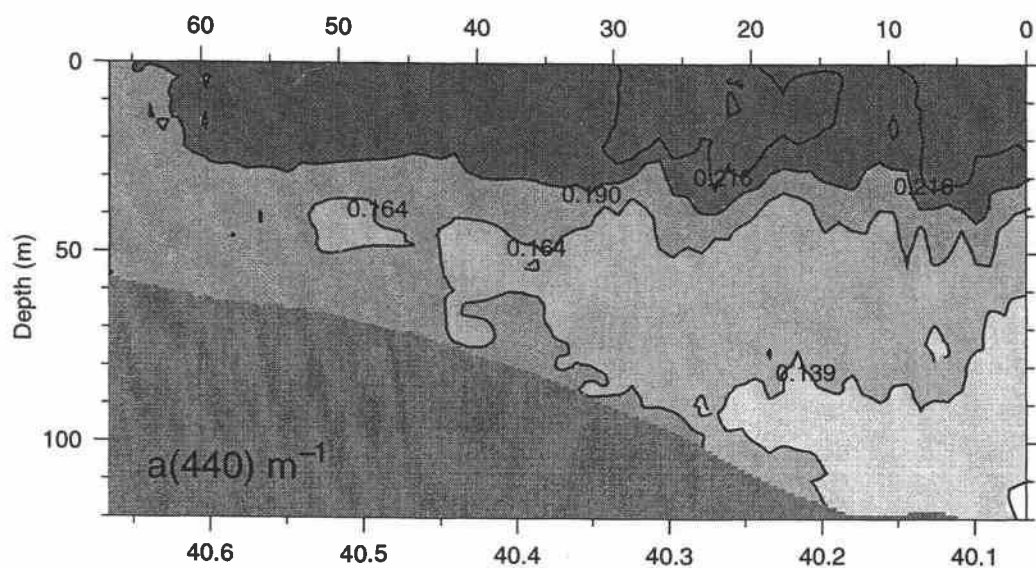
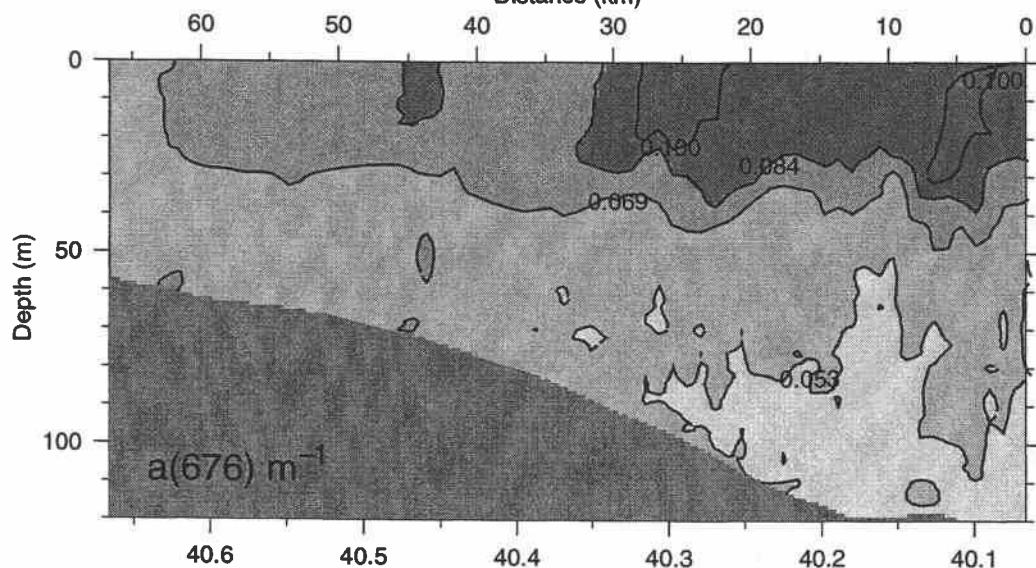


E9704 Bigbox 1

Line C 70.4834°W

05-May-97 02:43 to 05-May-97 08:16

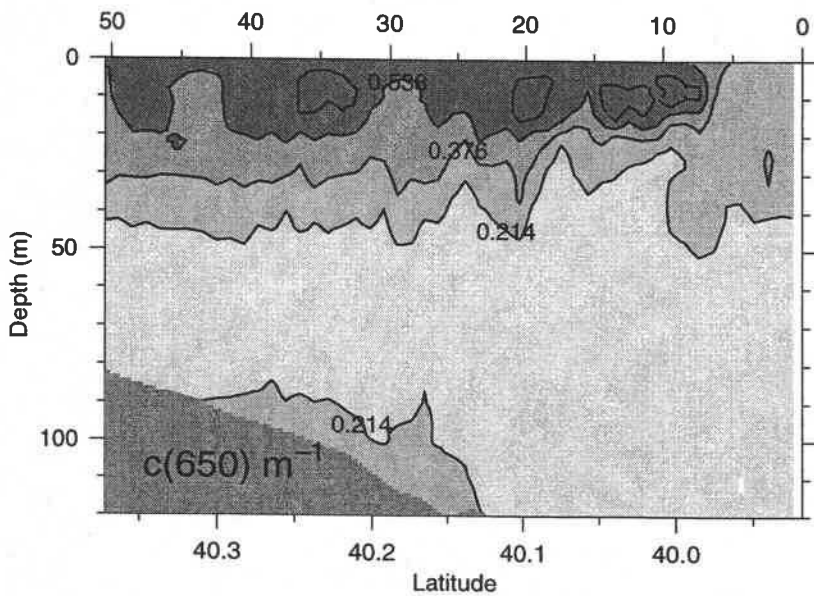
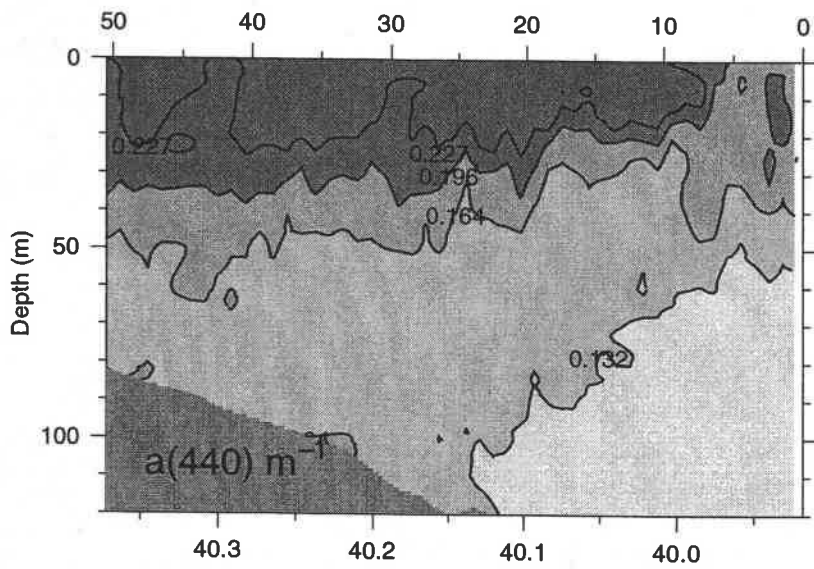
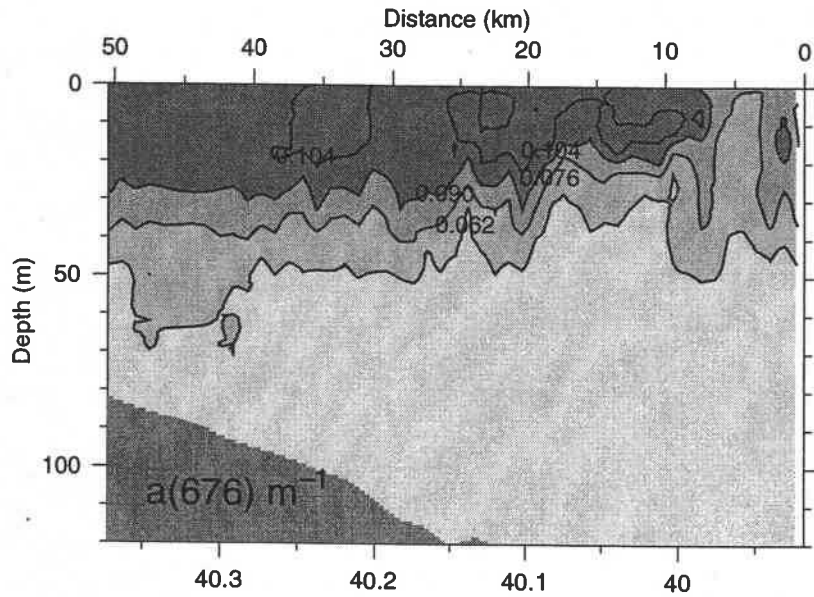
Distance (km)



E9704 Bigbox 1

Line D 70.3479°W

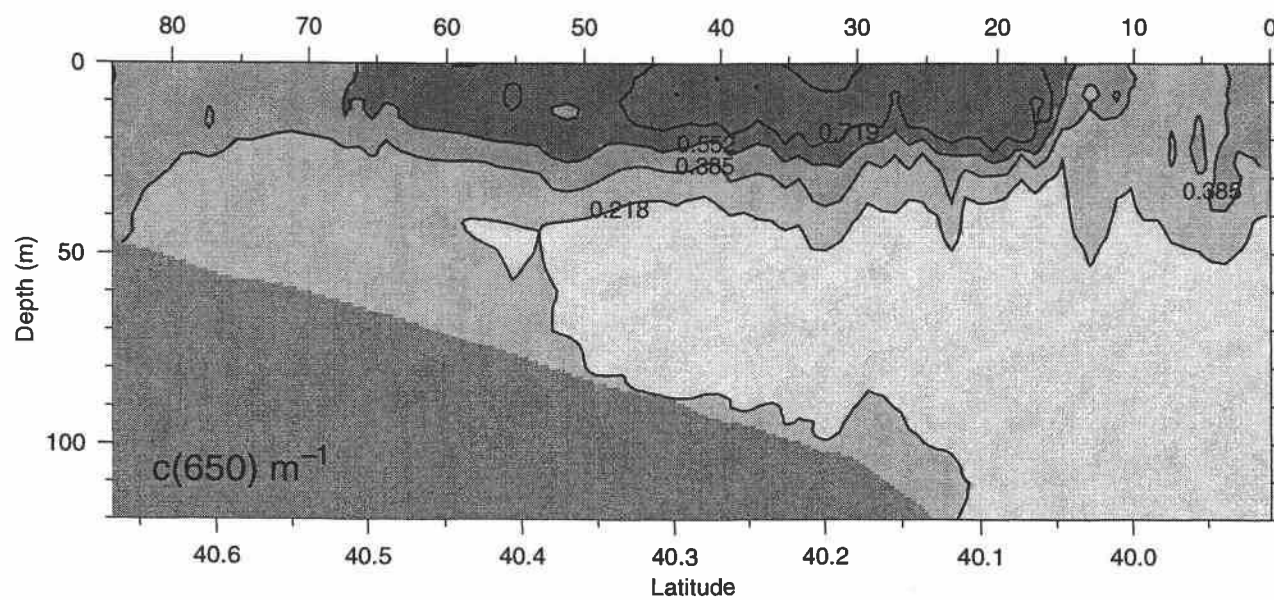
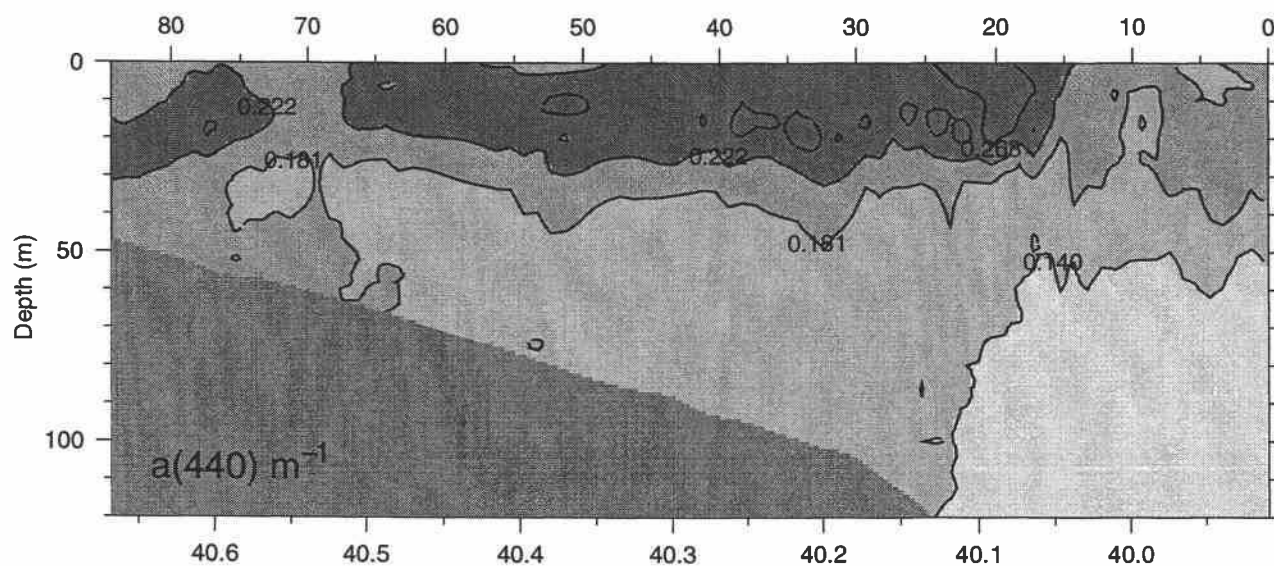
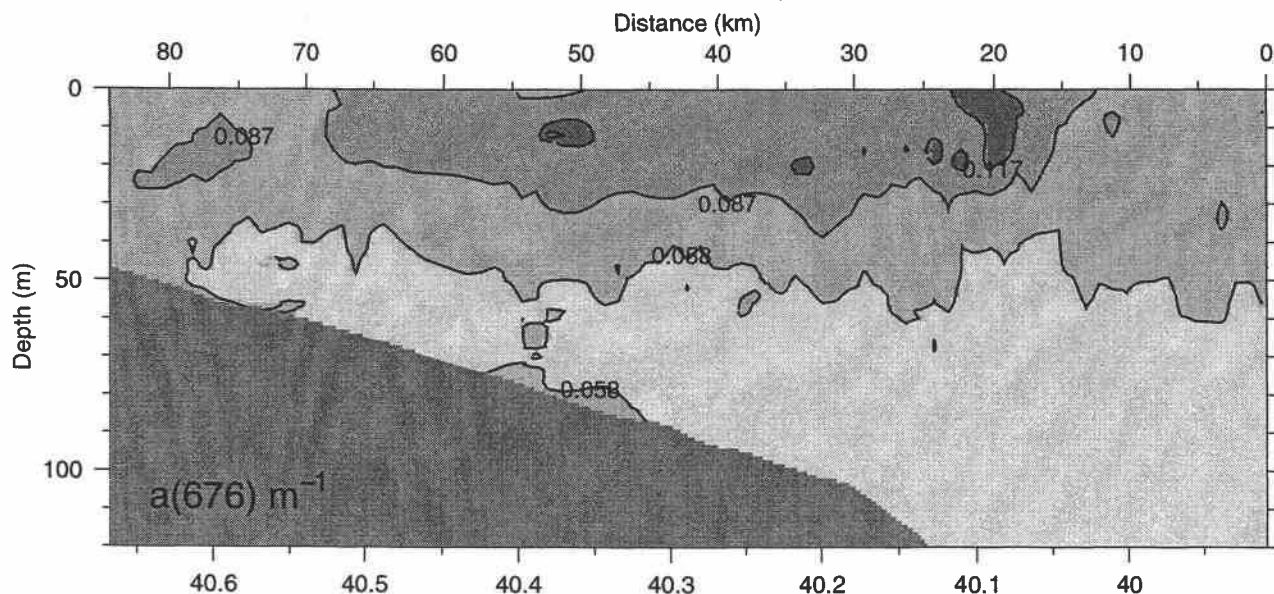
05-May-97 12:01 to 05-May-97 16:03



E9704 Bigbox 1

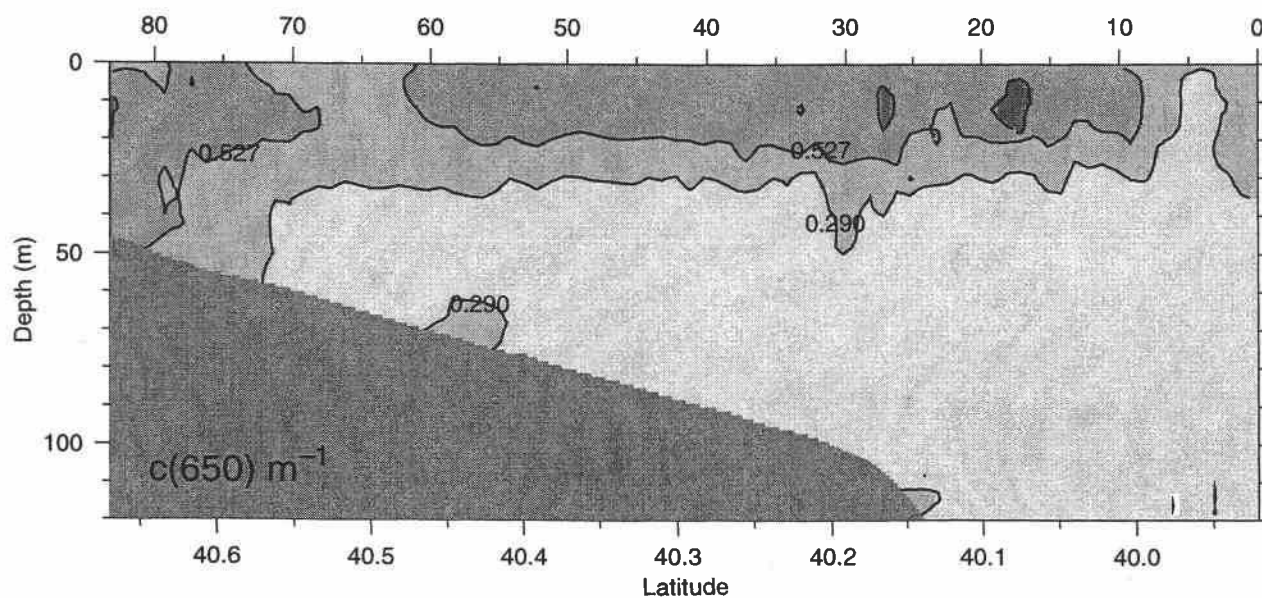
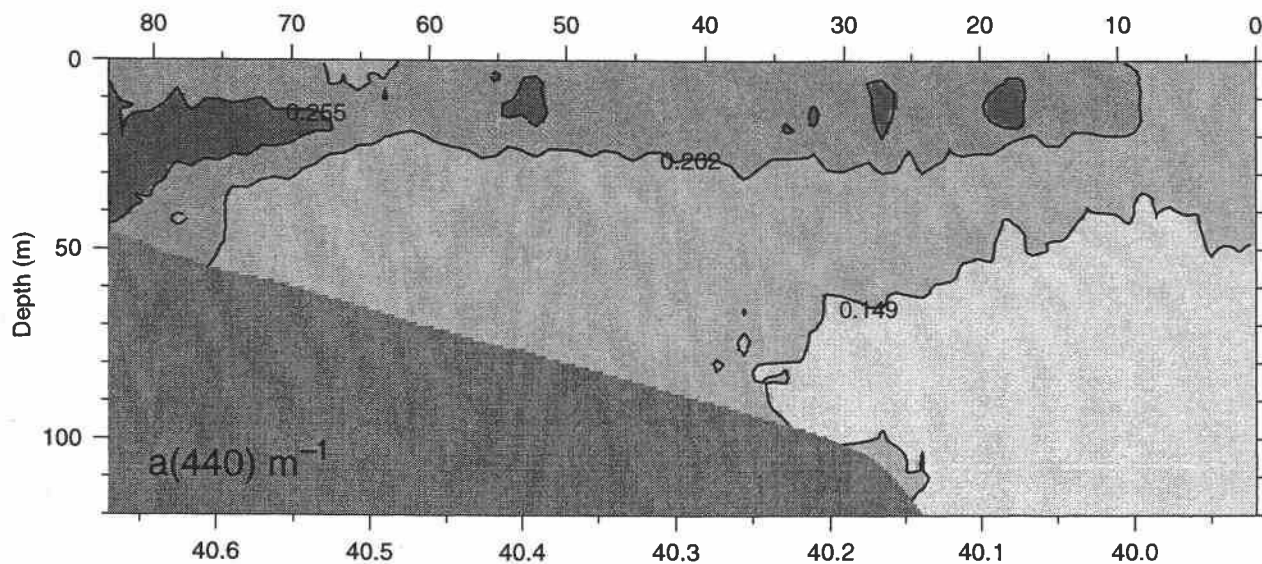
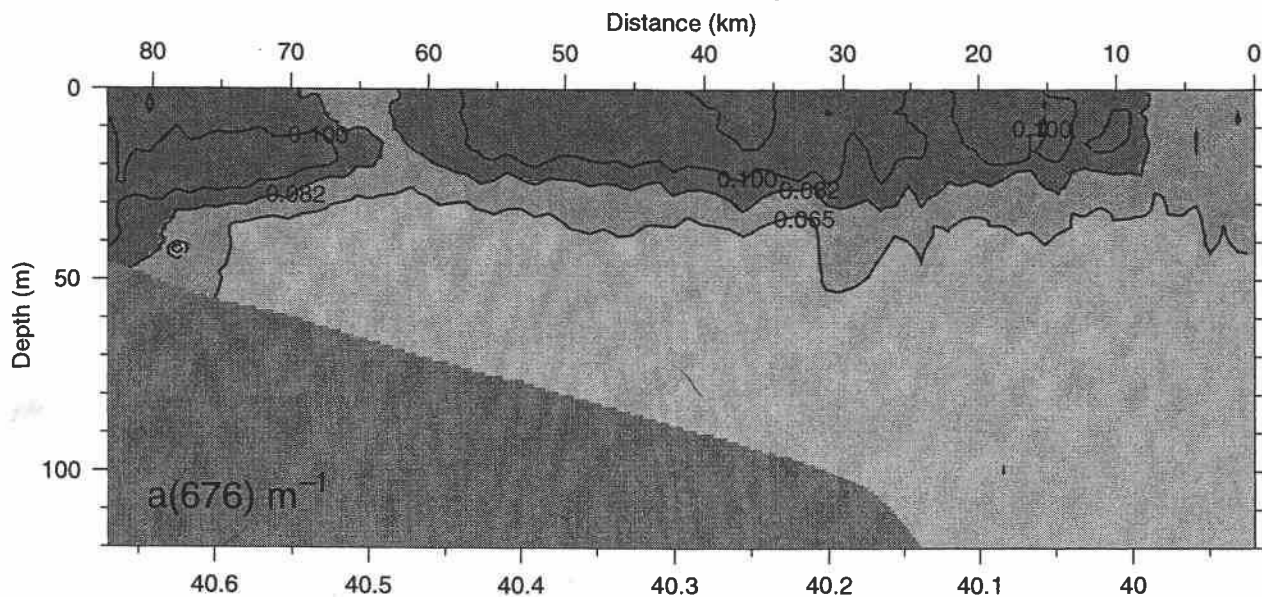
Line E 70.1999°W

05-May-97 17:07 to 06-May-97 00:32

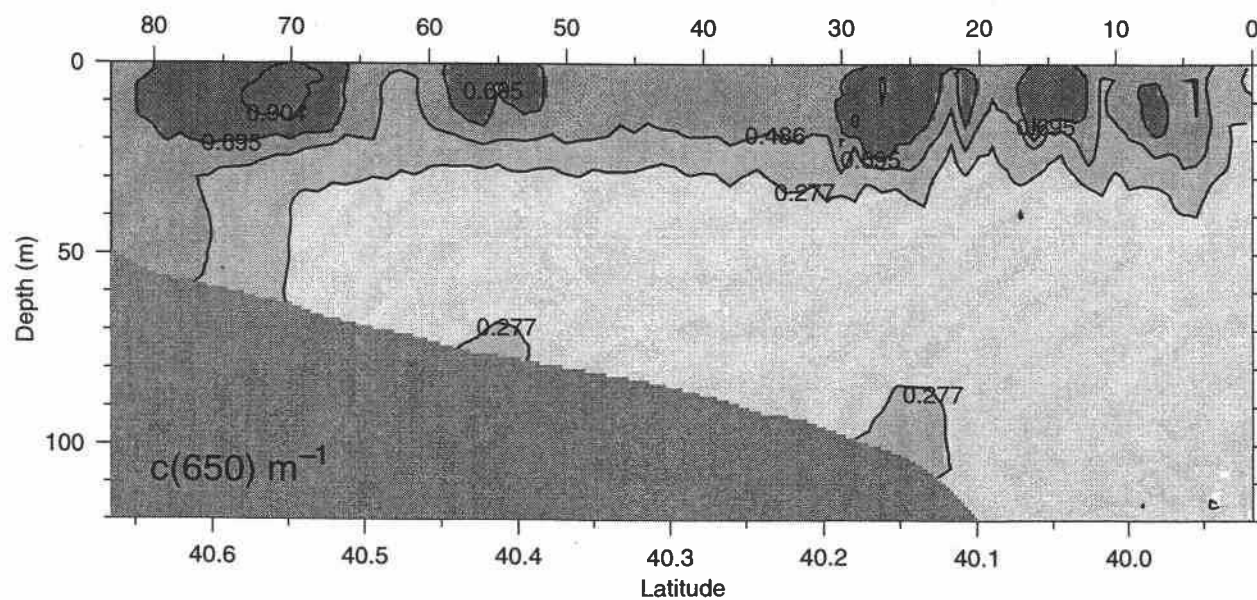


E9704 Bigbox 1

Line F 70.0585°W
06-May-97 03:41 to 06-May-97 10:15

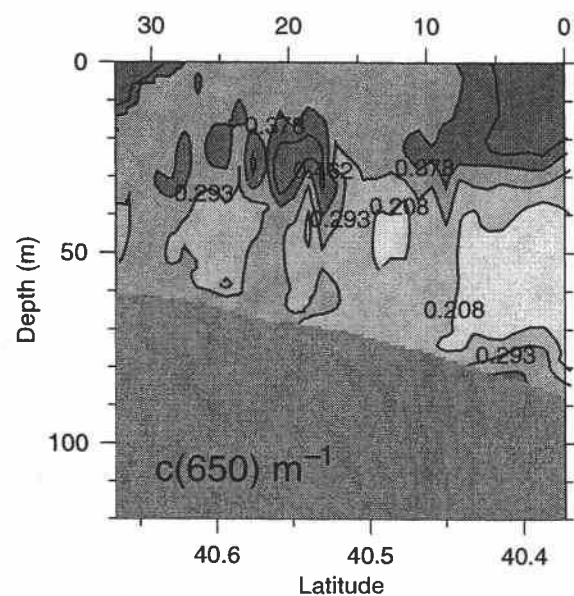
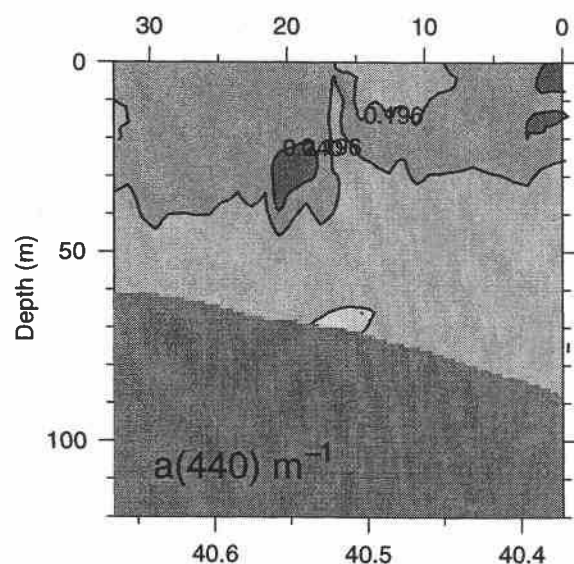
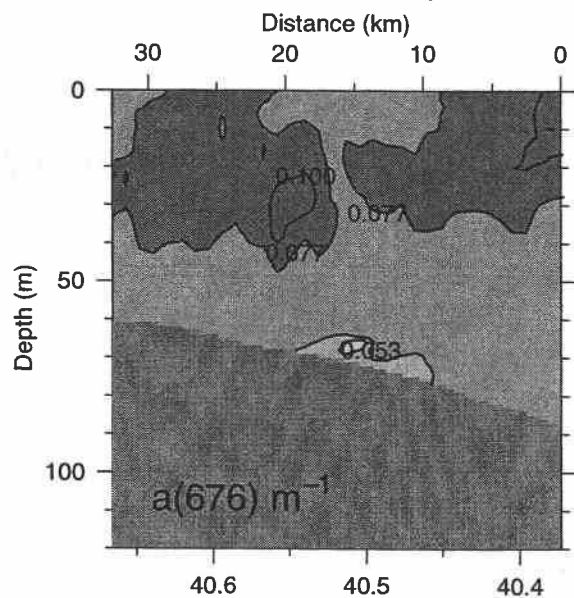


Line G 69.9166°W
06-May-97 11:11 to 06-May-97 17:32

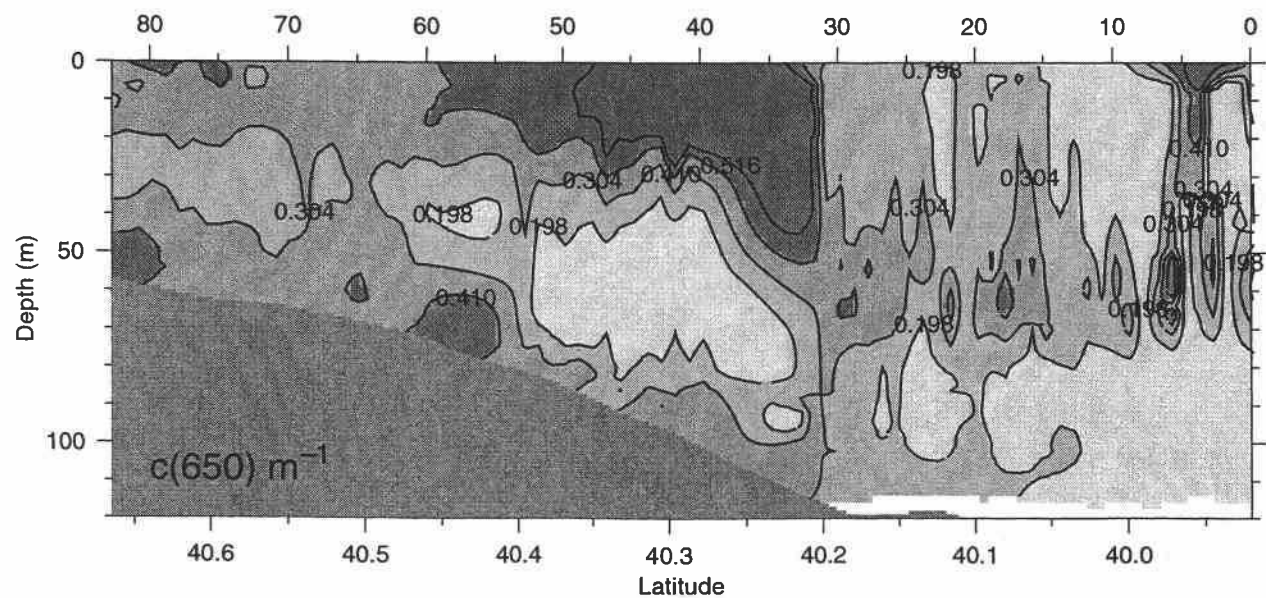


E9704 Bigbox 2

Line B 70.6250°W
13-May-97 07:48 to 13-May-97 10:22

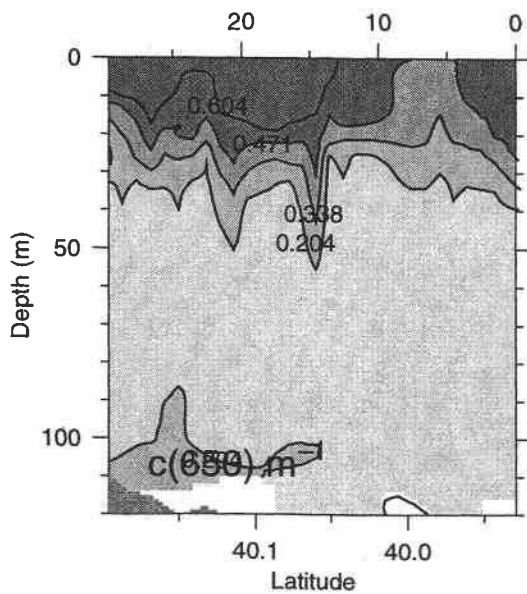
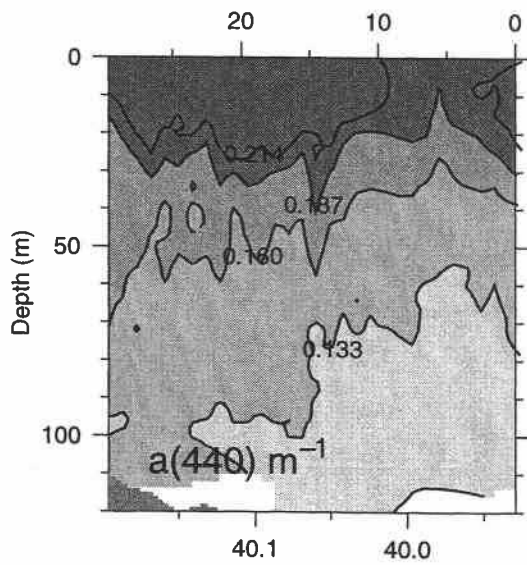
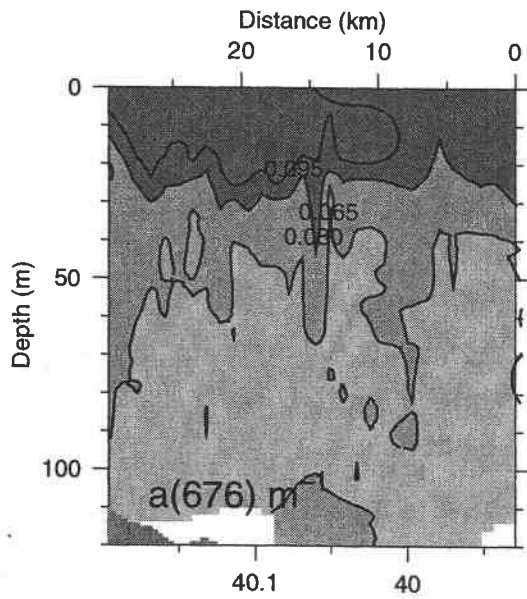


Line C 70.4833°W
12-May-97 16:00 to 12-May-97 22:35



E9704 Bigbox 2

Line D 70.3465° W
13-May-97 19:03 to 13-May-97 21:31

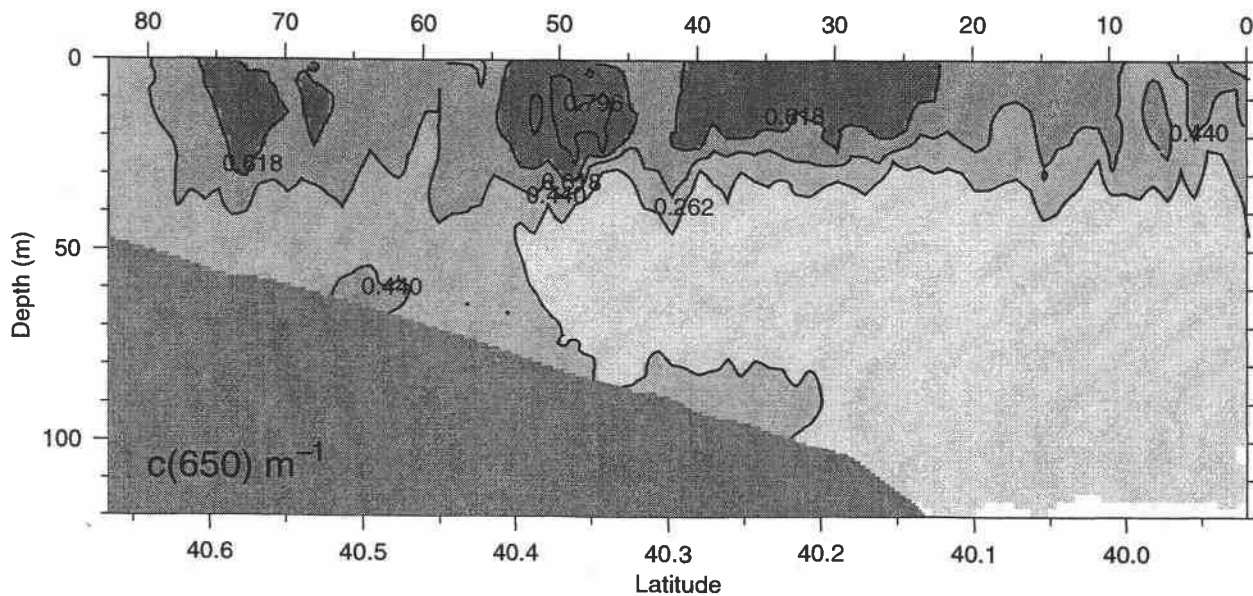
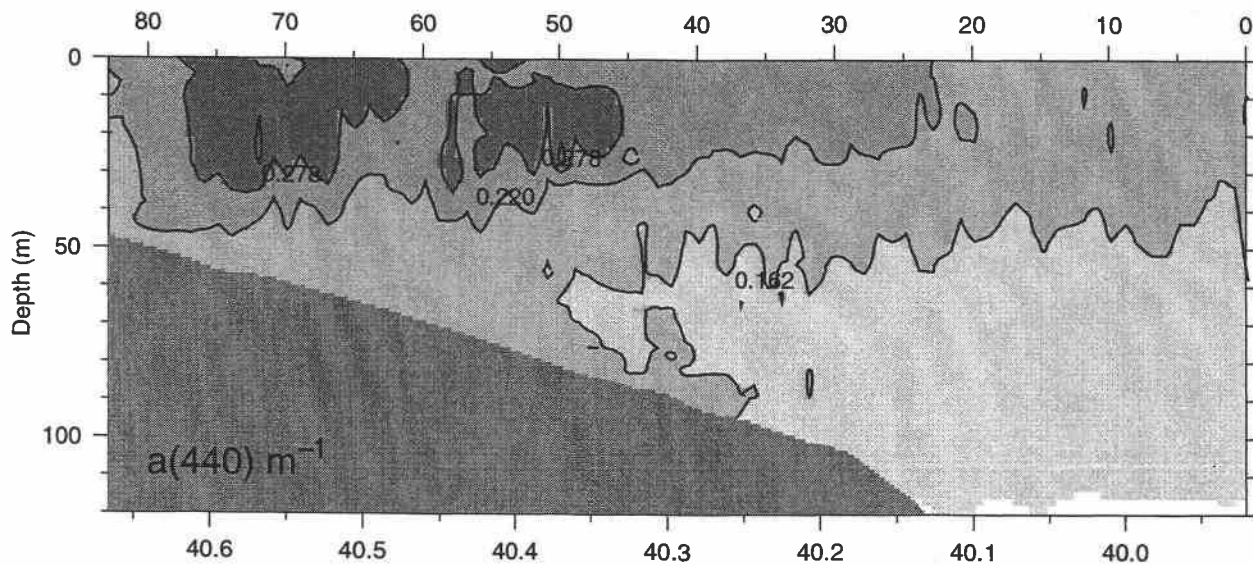
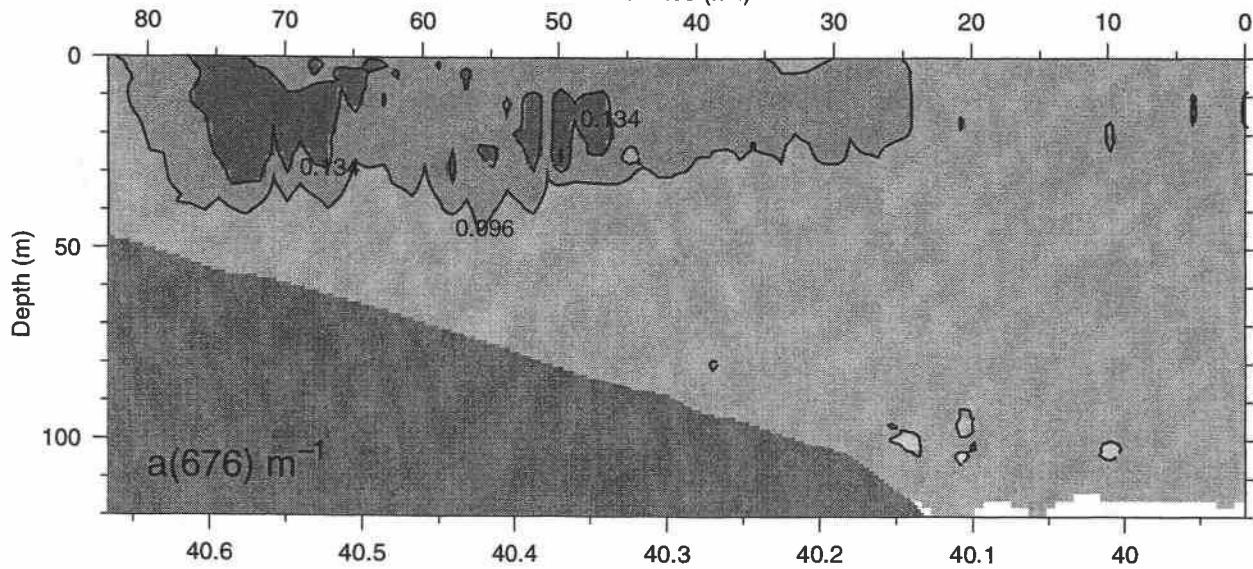


E9704 Bigbox 2

Line E 70.2000°W

14-May-97 02:31 to 14-May-97 08:50

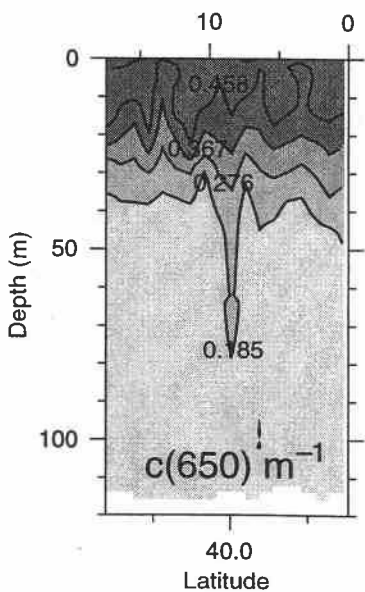
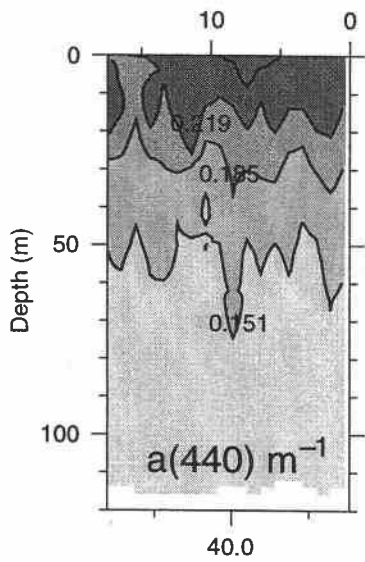
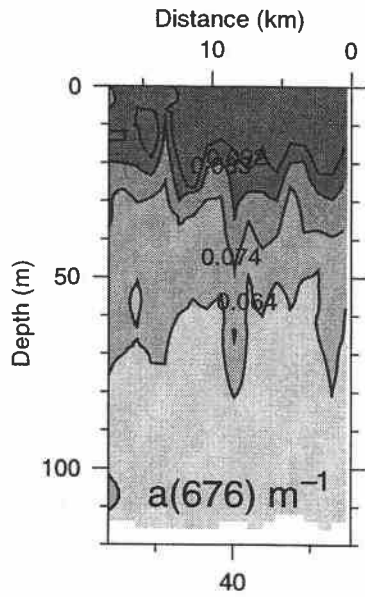
Distance (km)



E9704 Bigbox 2

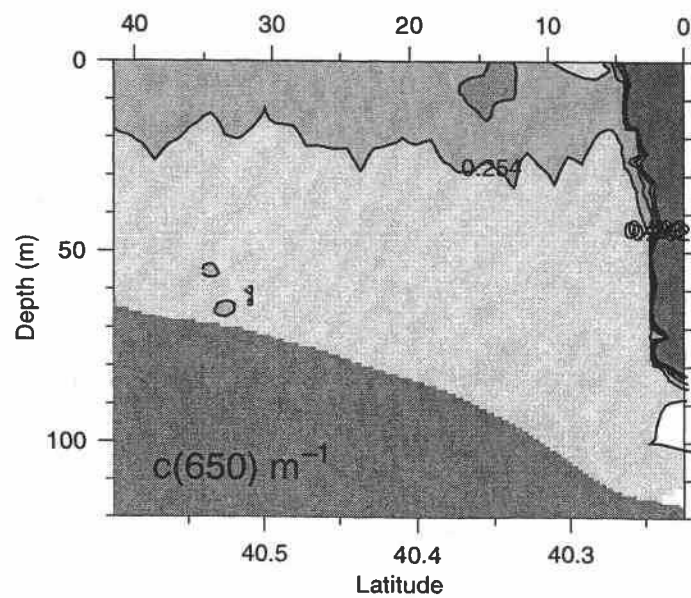
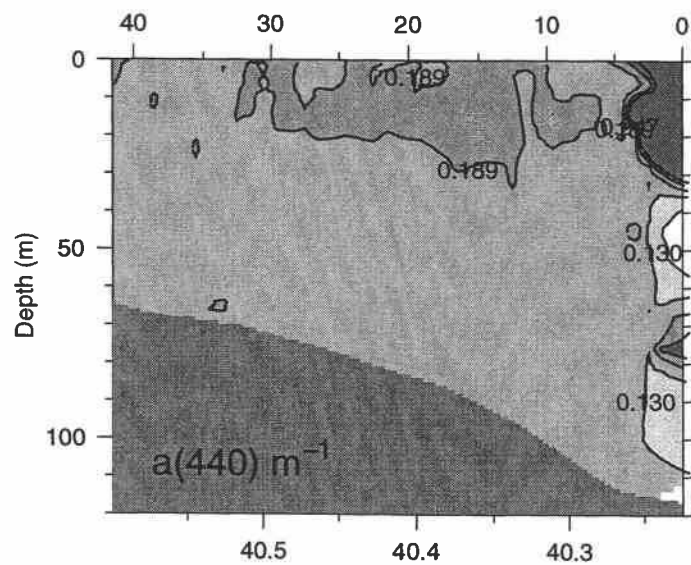
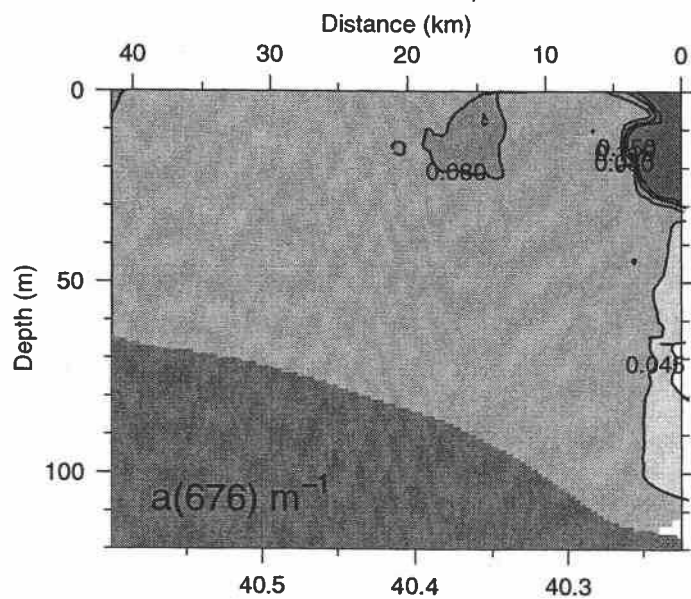
Line F 70.0583°W

14-May-97 09:45 to 14-May-97 10:56



E9704 Smallbox 2

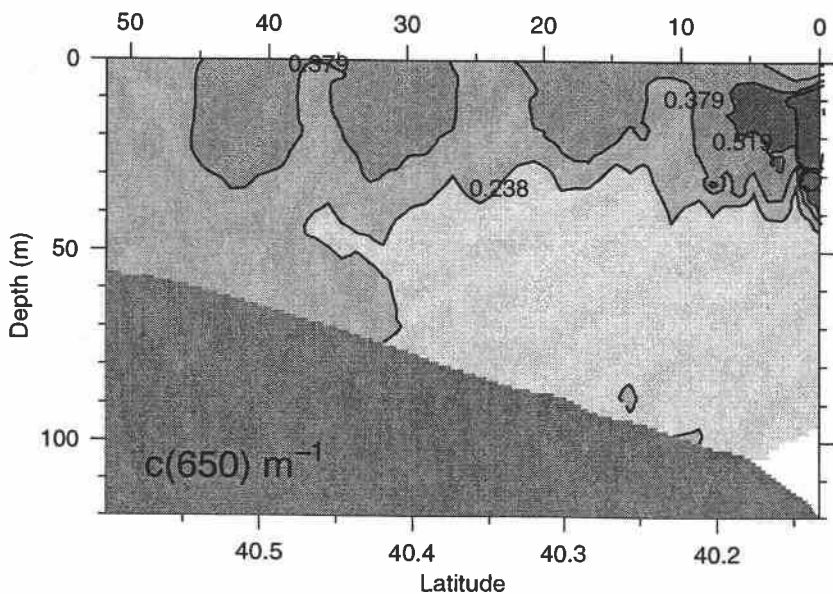
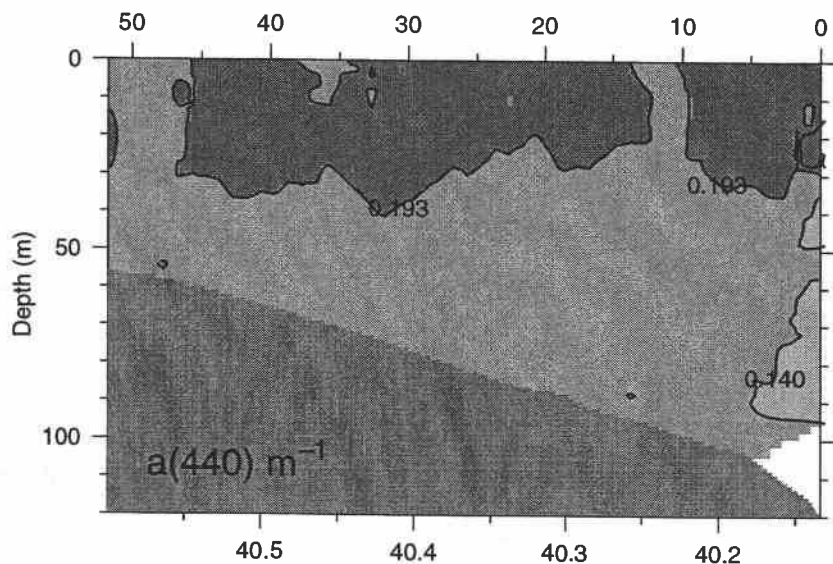
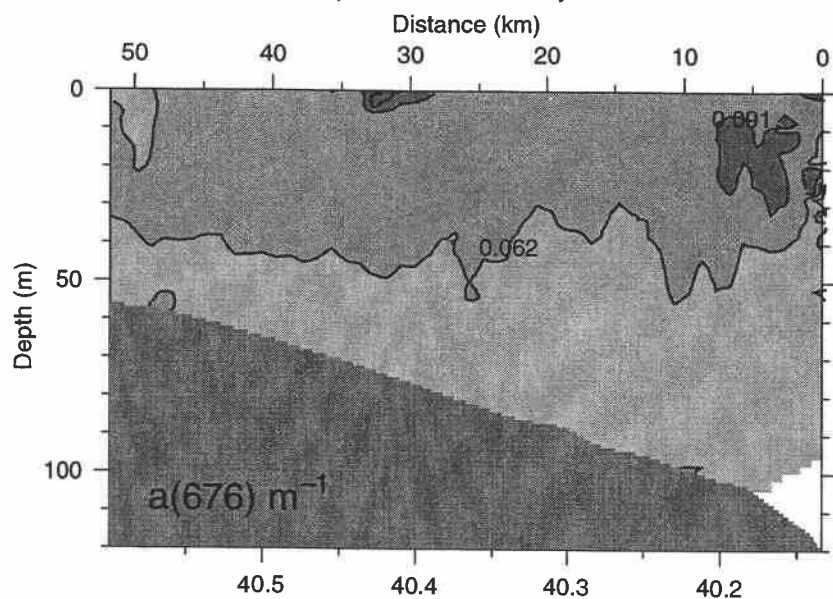
Line B 70.6249°W
27-Apr-97 22:28 to 28-Apr-97 01:37



E9704 Smallbox 5

Line E 70.2028°W

02-May-97 12:40 to 02-May-97 17:34

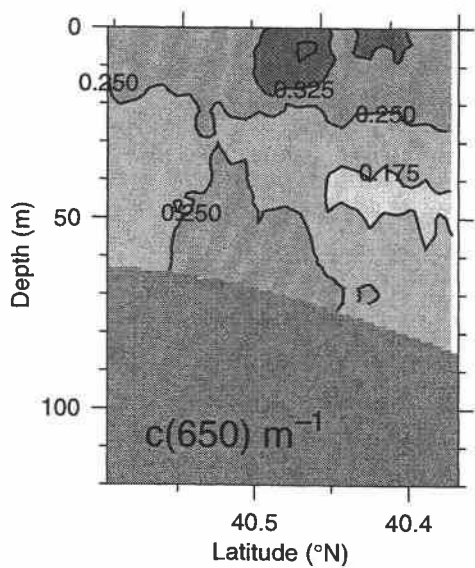
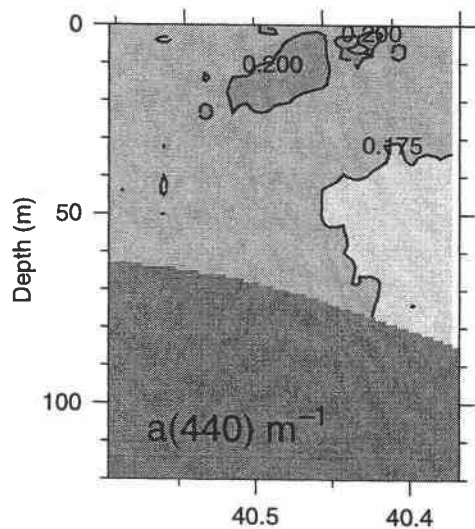
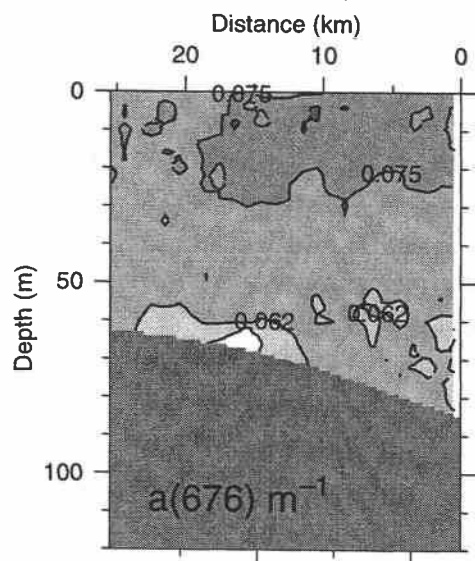


E9704 Smallbox Sections

E9704 Smallbox 1

Line 3 70.4833°W

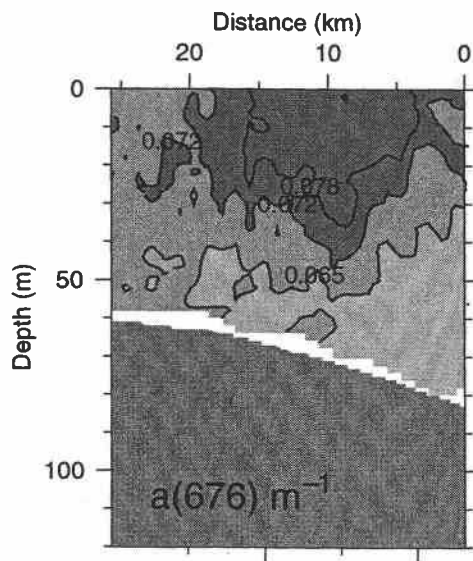
27-Apr-97 10:01 to 27-Apr-97 12:31



E9704 Smallbox 1

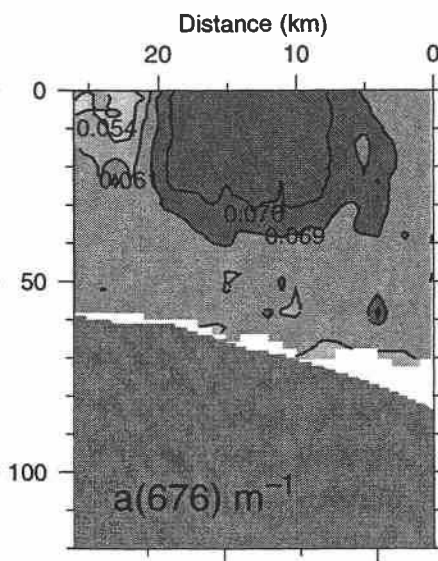
Line 4 70.4126°W

27-Apr-97 07:45 to 27-Apr-97 09:34



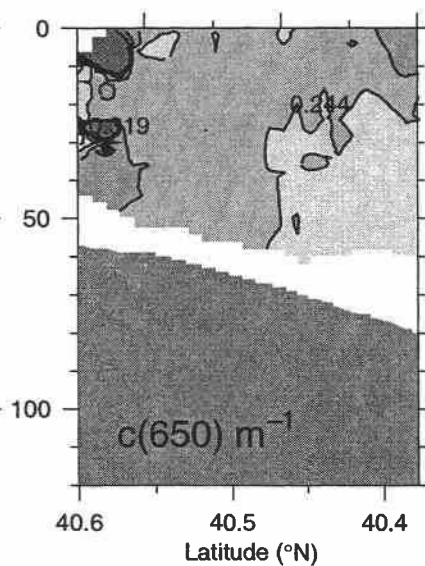
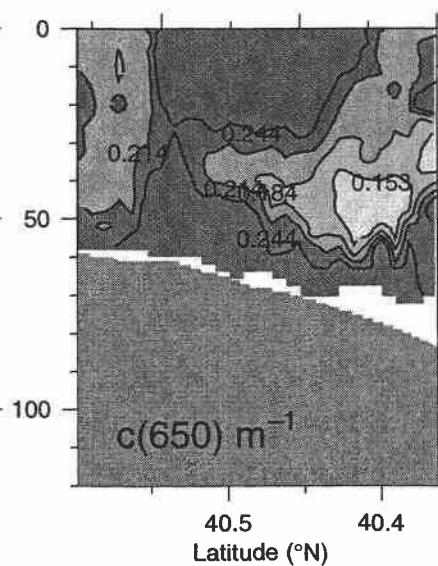
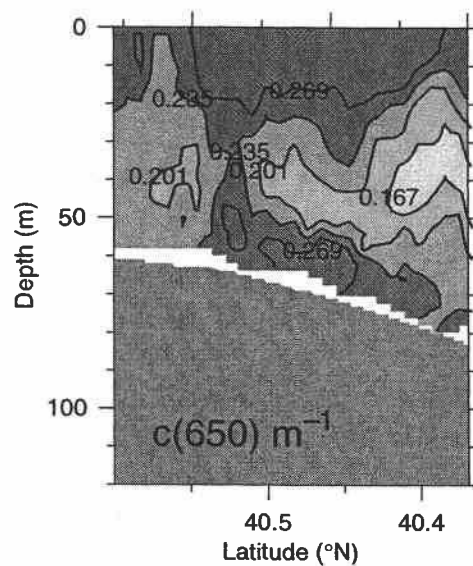
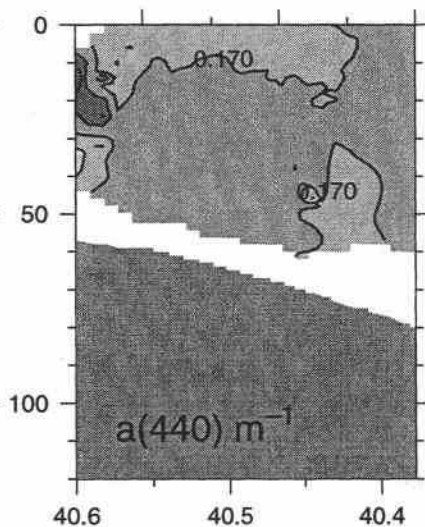
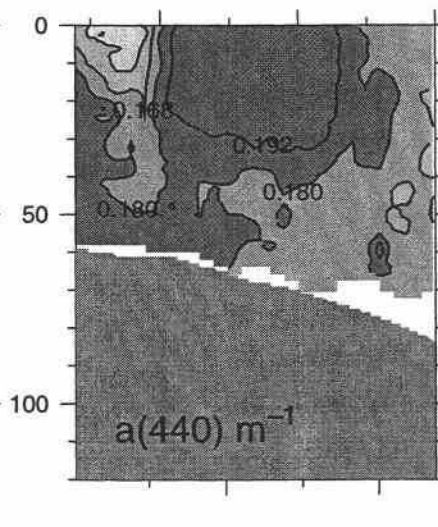
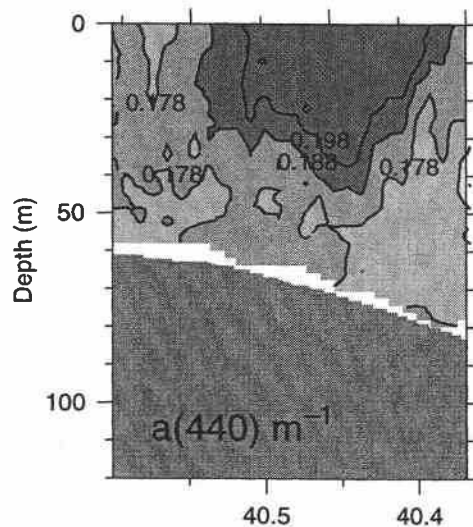
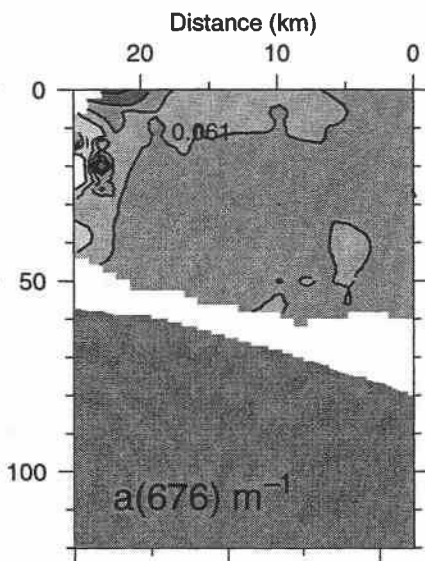
Line 5 70.3467°W

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



Line 6 70.2708°W

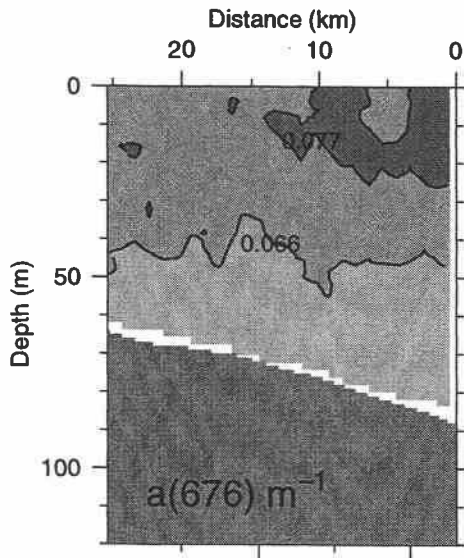
27-Apr-97 01:18 to 27-Apr-97 03:29



E9704 Smallbox 2

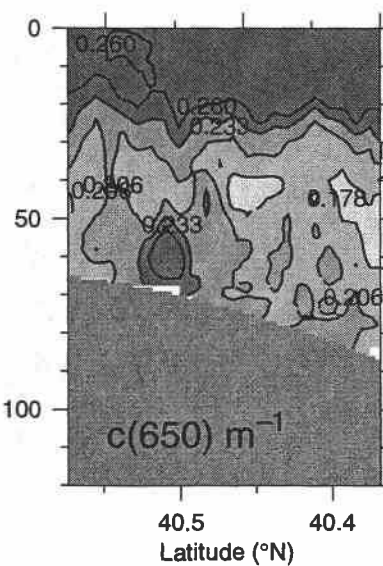
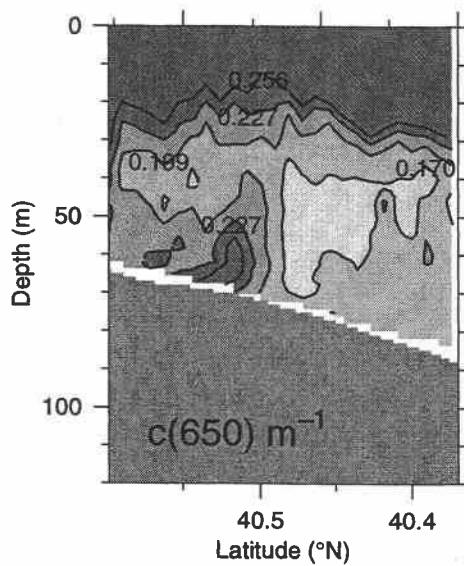
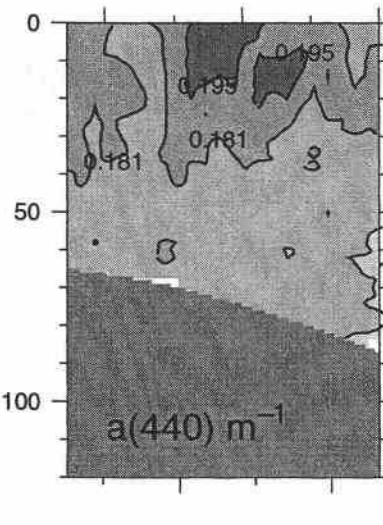
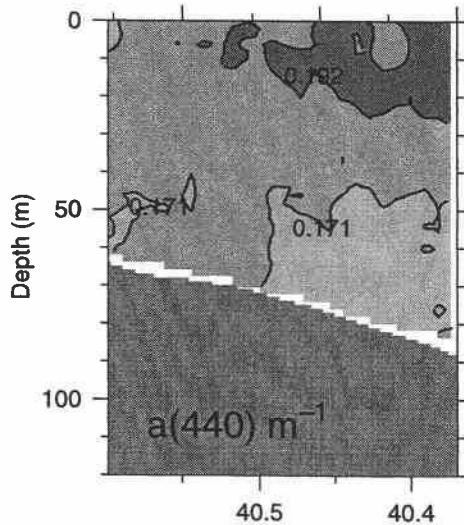
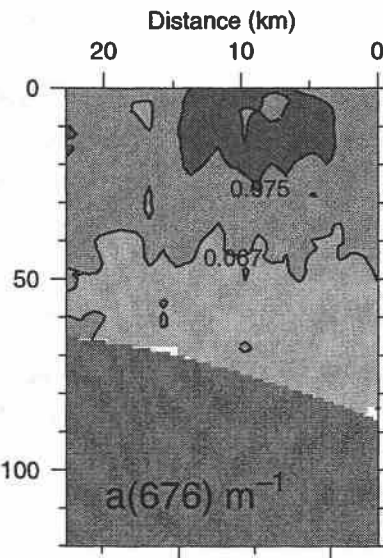
Line 1 70.6244°W

28-Apr-97 01:46 to 28-Apr-97 03:49



Line 2 70.5540°W

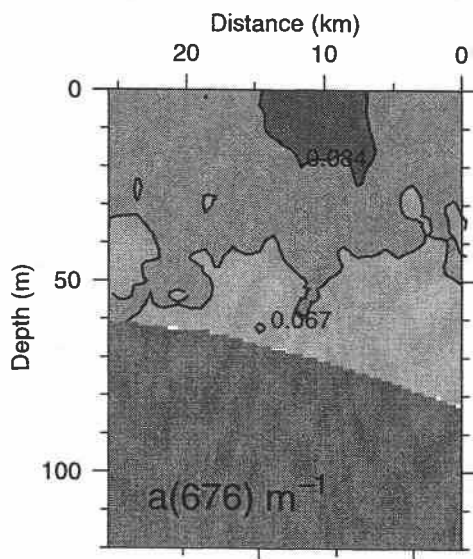
28-Apr-97 04:19 to 28-Apr-97 06:09



E9704 Smallbox 2

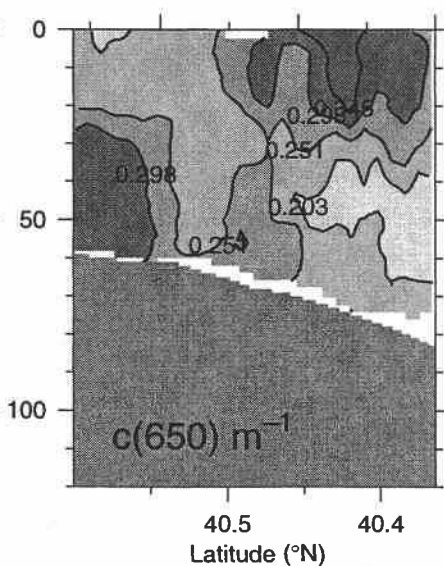
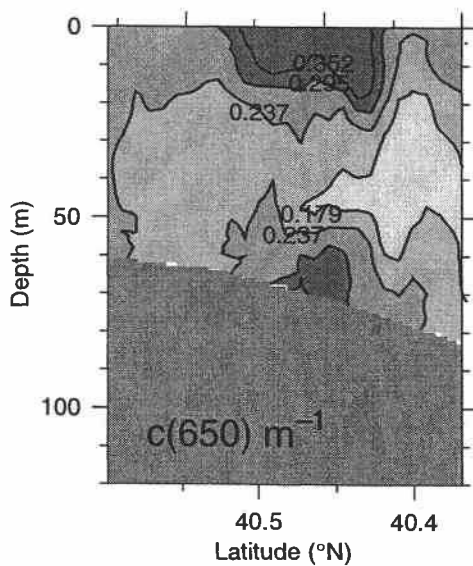
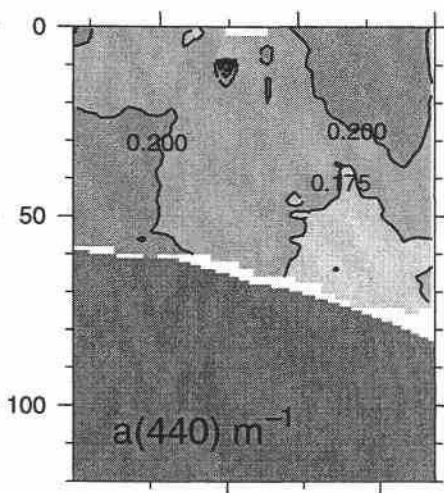
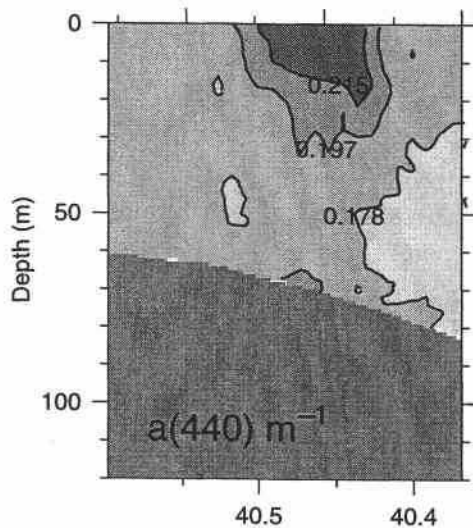
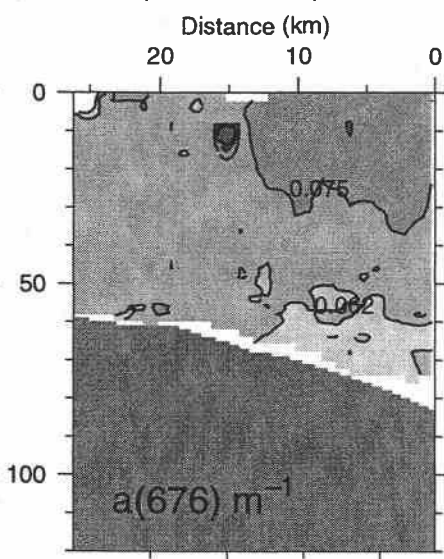
Line 4 70.4125°W

28-Apr-97 09:57 to 28-Apr-97 11:52



Line 5 70.3467°W

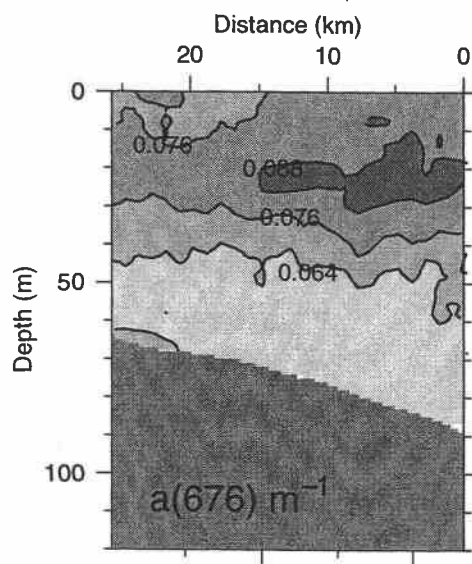
28-Apr-97 12:21 to 28-Apr-97 14:36



E9704 Smallbox 3

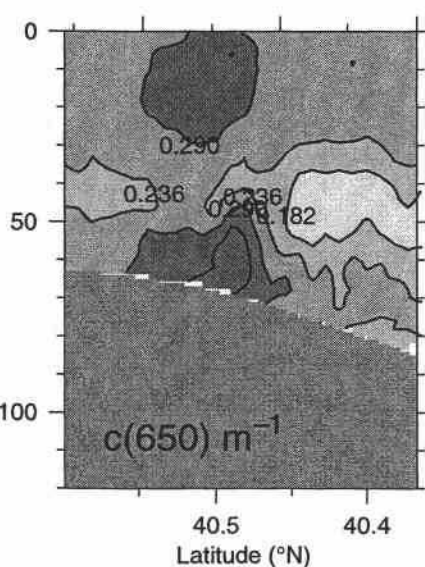
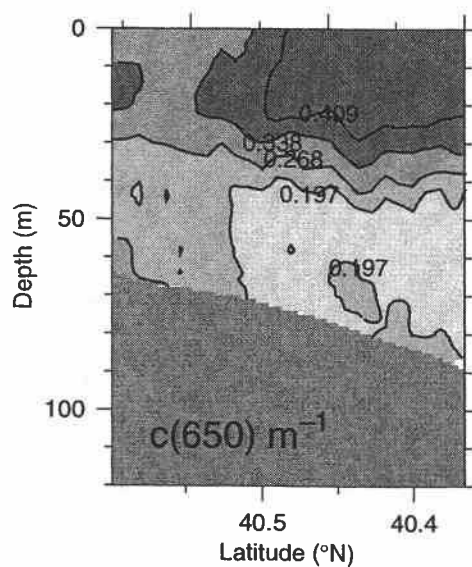
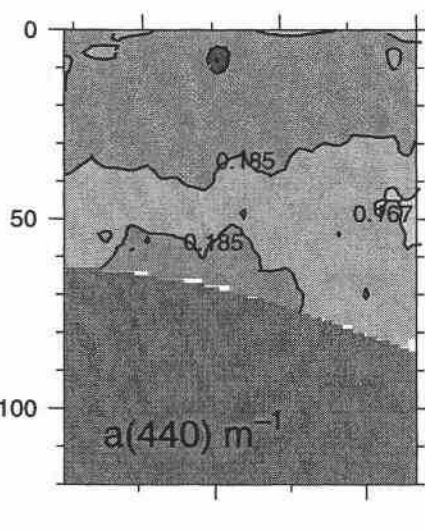
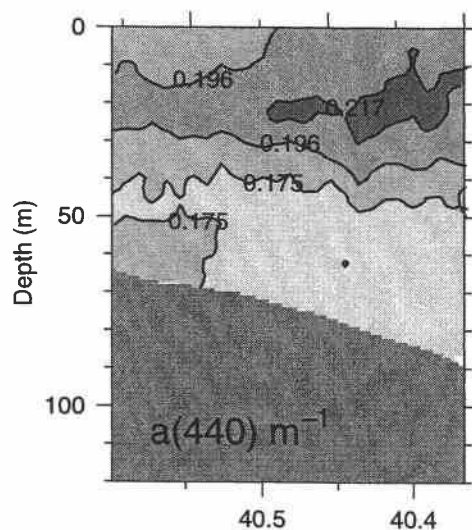
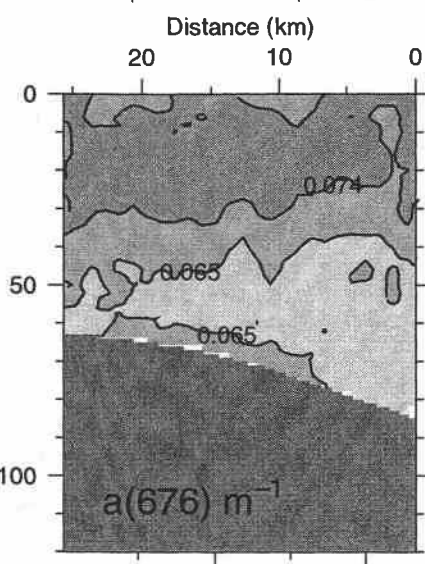
Line 1 70.6250°W

29-Apr-97 16:36 to 29-Apr-97 18:39



Line 3 70.4834°W

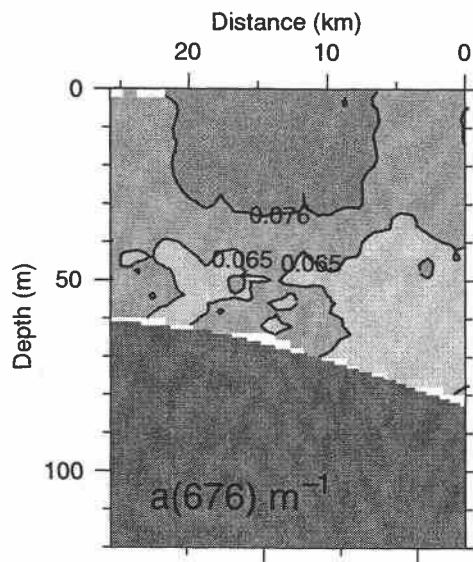
29-Apr-97 11:21 to 29-Apr-97 13:27



E9704 Smallbox 3

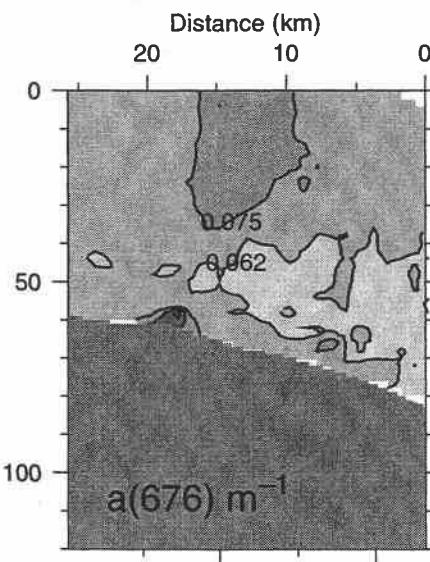
Line 4 70.4126°W

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



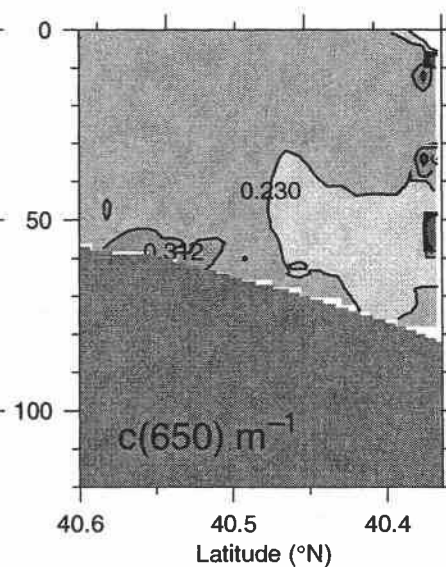
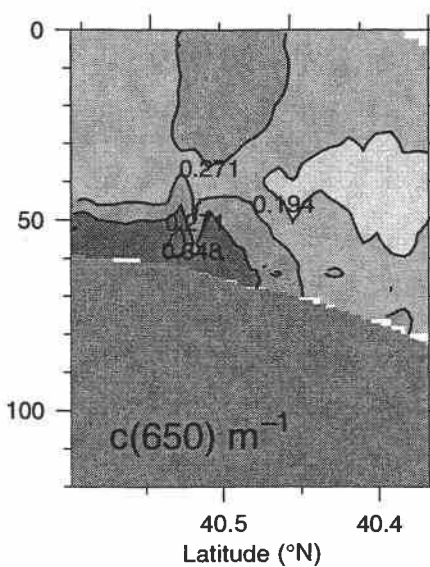
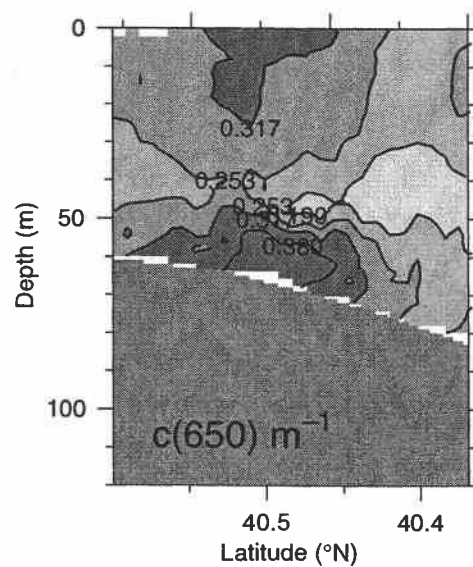
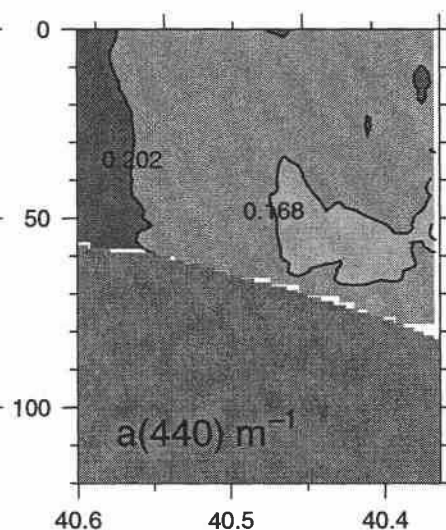
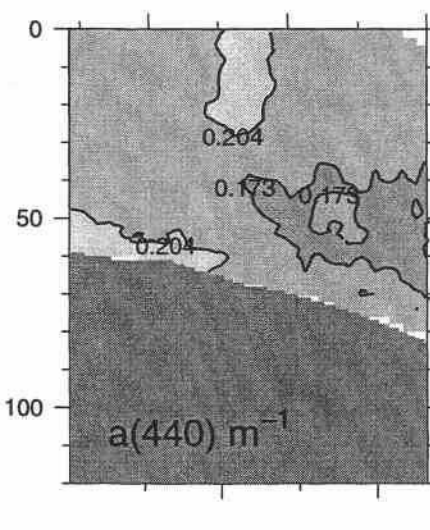
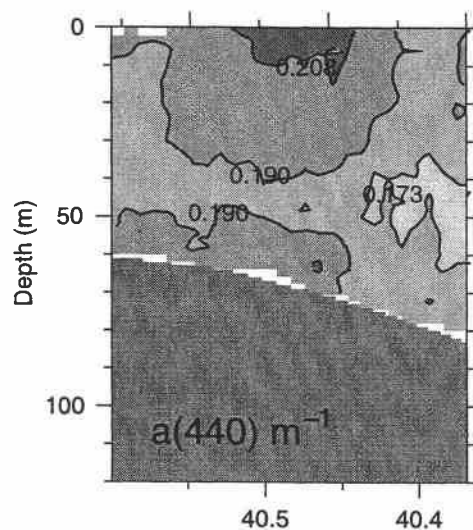
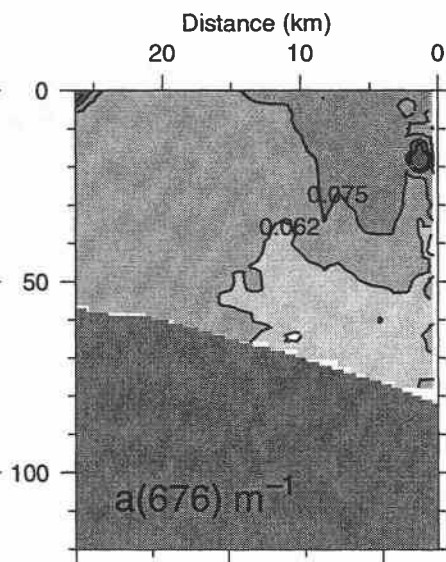
Line 5 70.3466°W

29-Apr-97 06:17 to 29-Apr-97 08:23



Line 6 70.2709°W

29-Apr-97 01:16 to 29-Apr-97 05:45



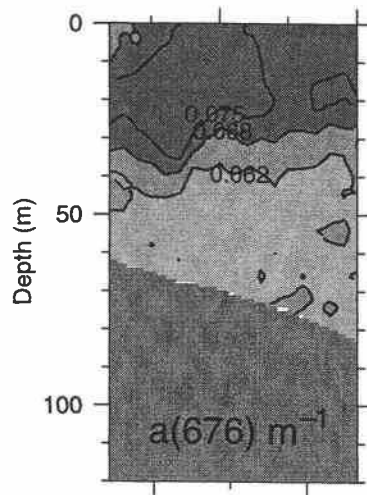
E9704 Smallbox 4

Line 5 70.3466°W

29-Apr-97 23:28 to 30-Apr-97 00:54

Distance (km)

10 0

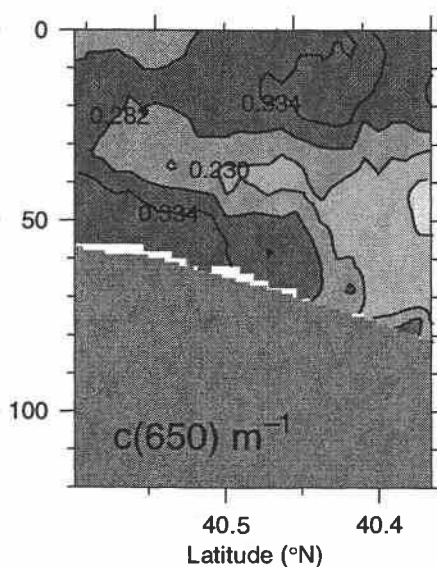
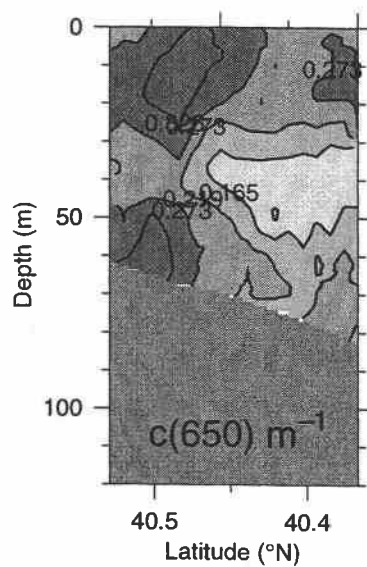
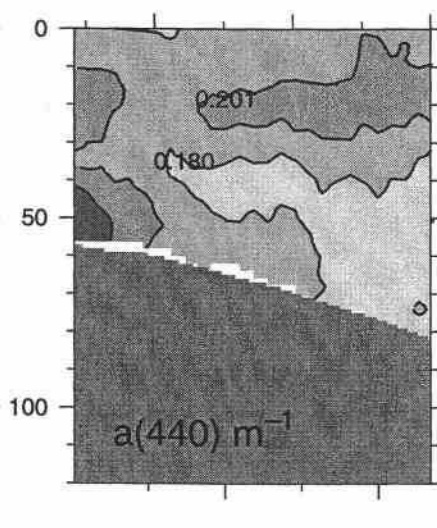
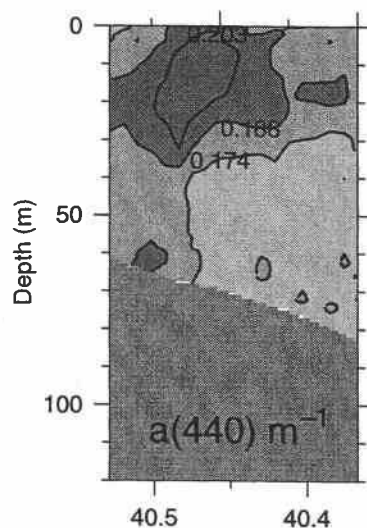
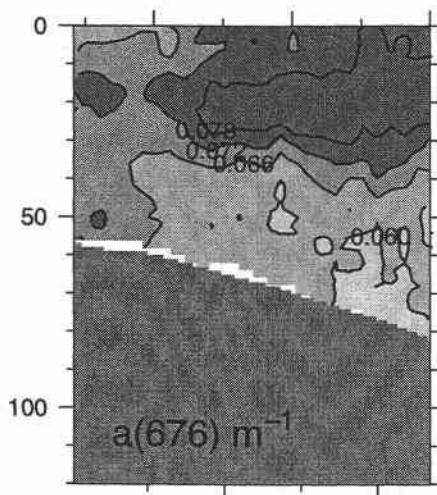


Line 6 70.2709°W

29-Apr-97 20:54 to 29-Apr-97 22:56

Distance (km)

20 10 0



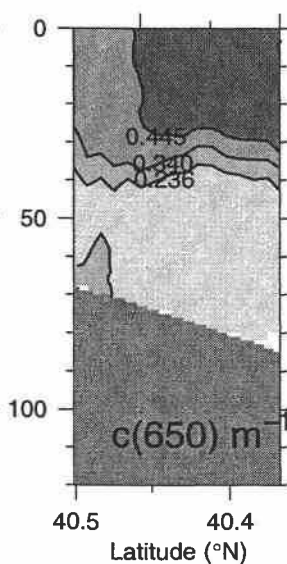
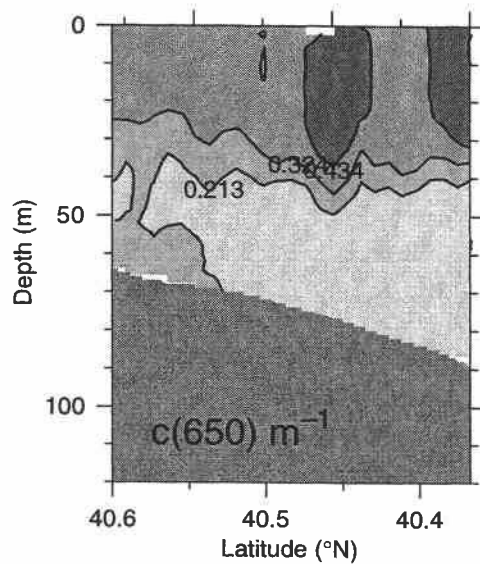
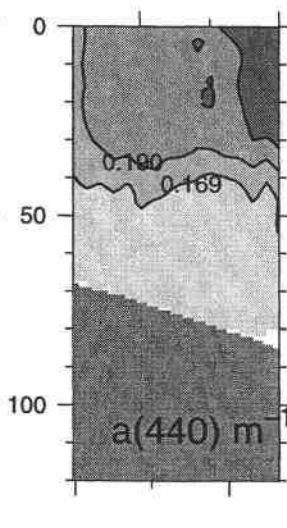
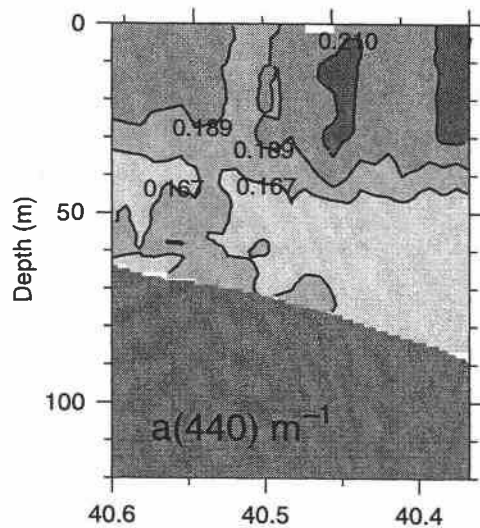
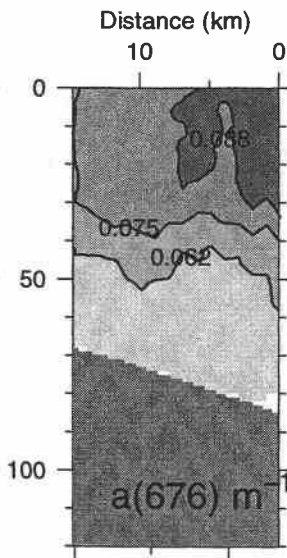
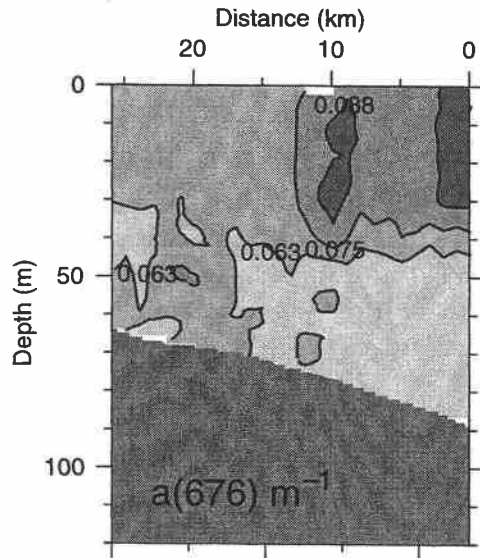
E9704 Smallbox 5

Line 1 70.6246°W

03-May-97 07:18 to 03-May-97 09:23

Line 3 70.4833°W

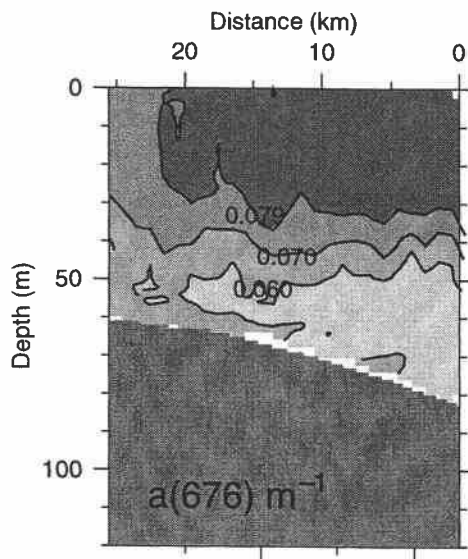
03-May-97 01:45 to 03-May-97 03:03



E9704 Smallbox 5

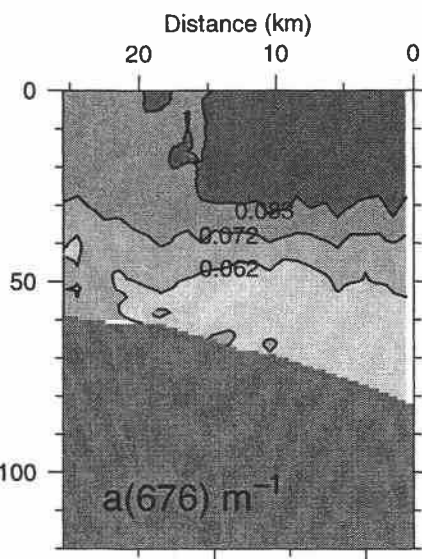
Line 4 70.4125°W

02-May-97 23:18 to 03-May-97 01:13



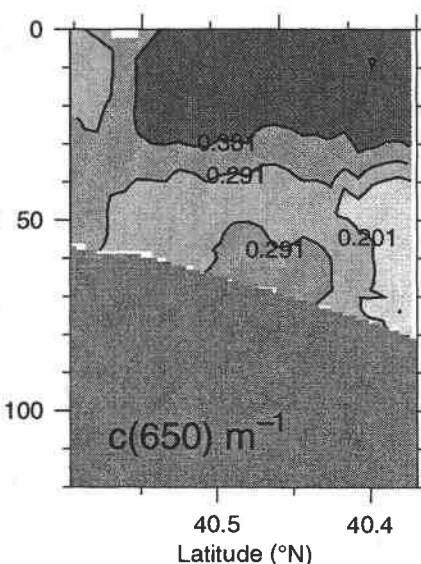
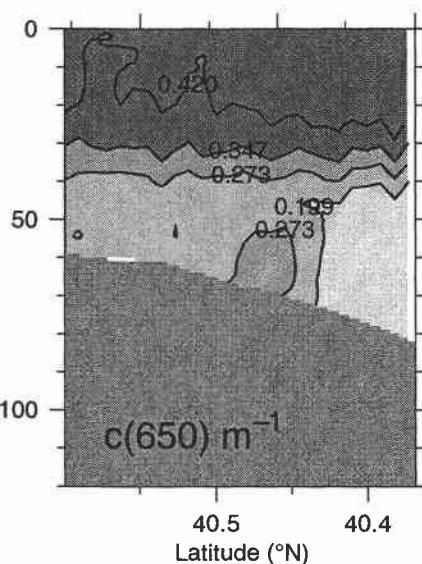
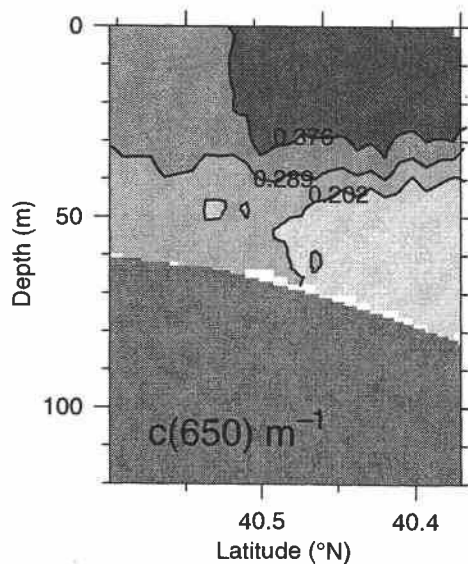
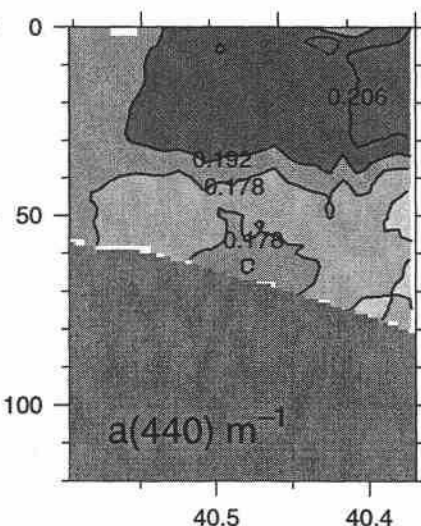
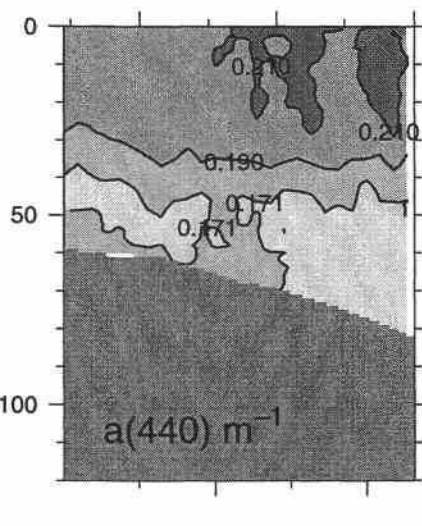
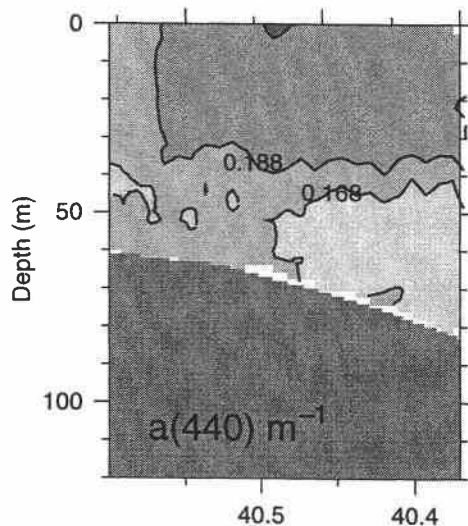
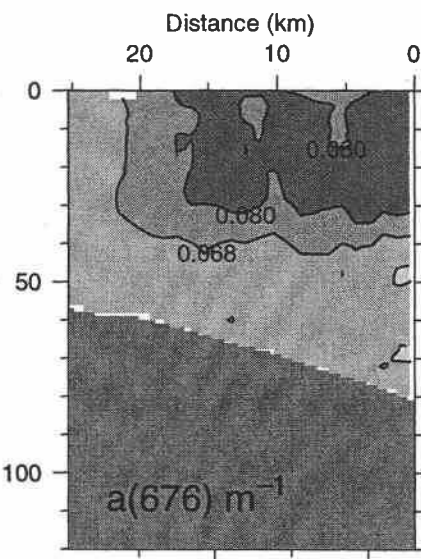
Line 5 70.3466°W

02-May-97 20:55 to 02-May-97 22:46



Line 6 70.2709°W

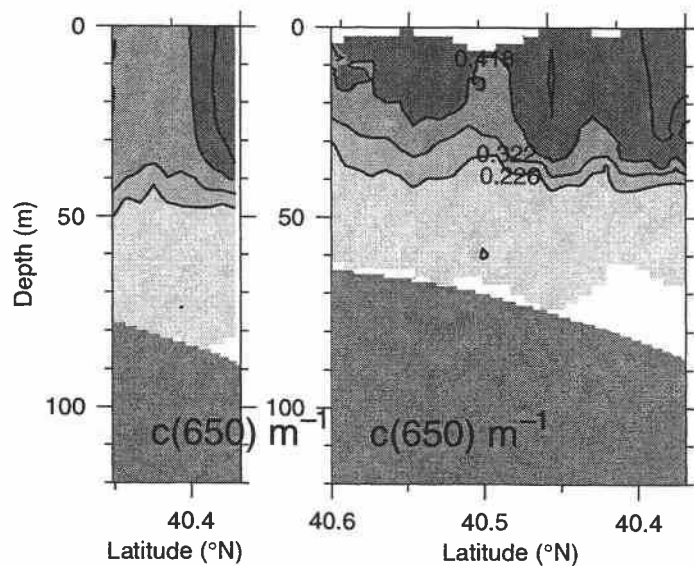
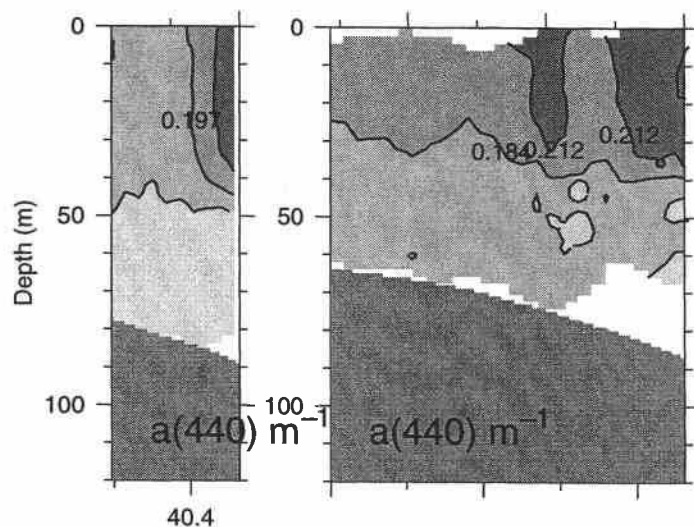
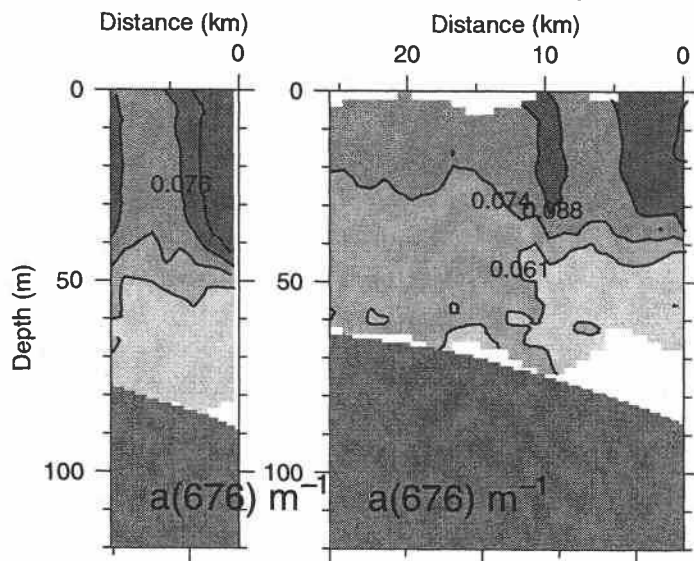
02-May-97 18:05 to 02-May-97 20:17



E9704 Smallbox 6

Line 1 70.6249°W Line 2 70.5541°W

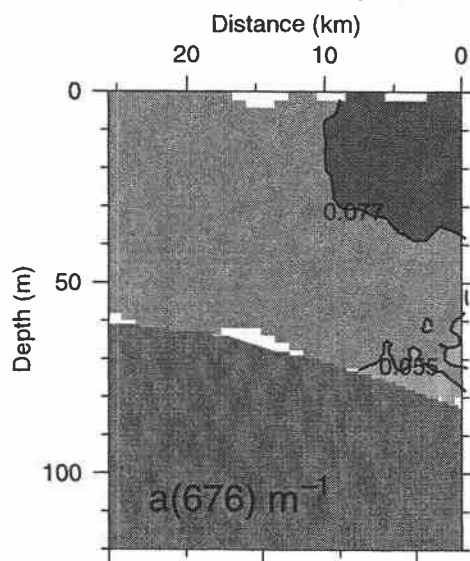
04-May-97 01:23 to 04-May-97 02:08 03-May-97 22:06 to 04-May-97 00:48



E9704 Smallbox 6

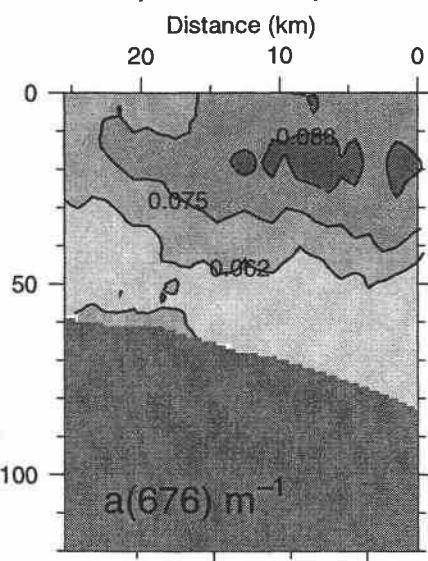
Line 4 70.4127°W

03-May-97 16:53 to 03-May-97 19:08



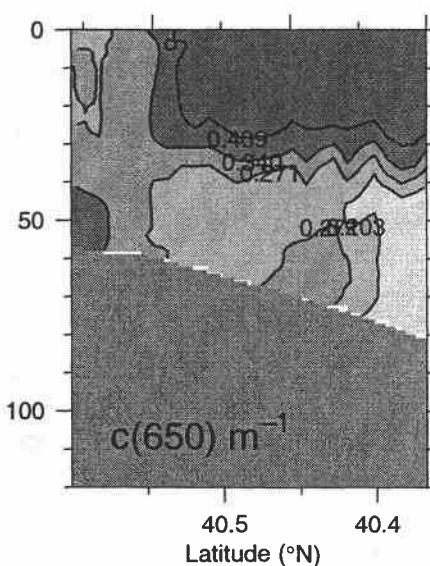
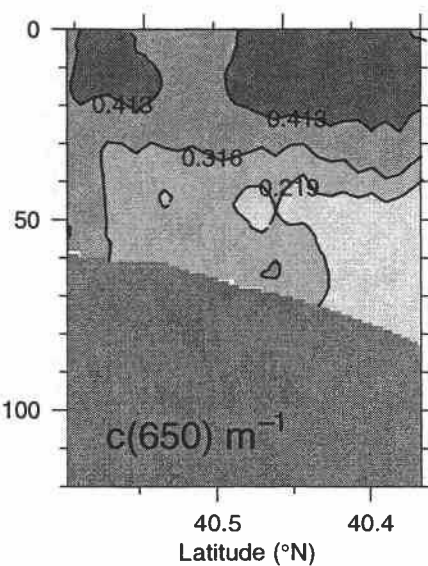
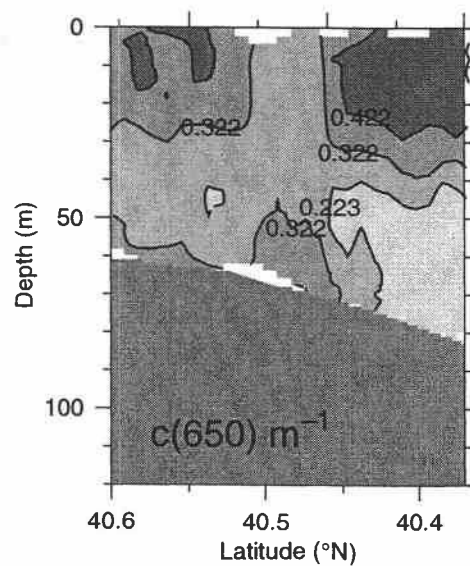
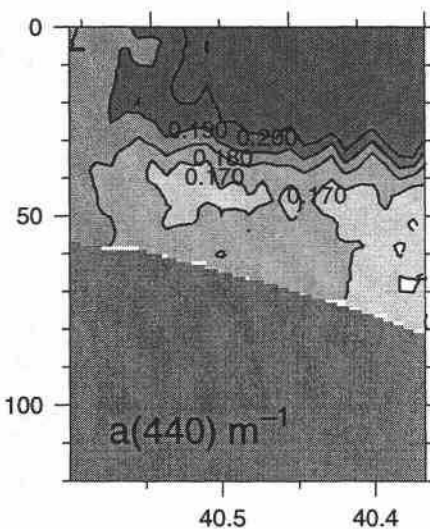
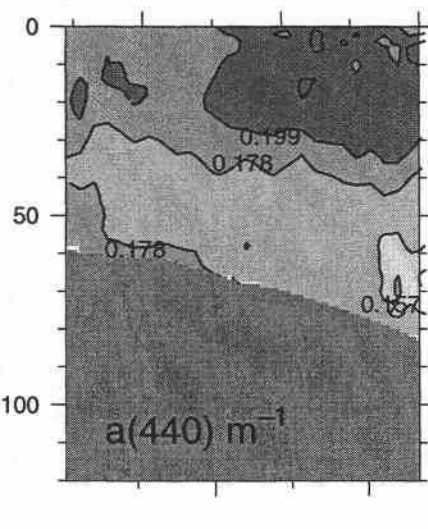
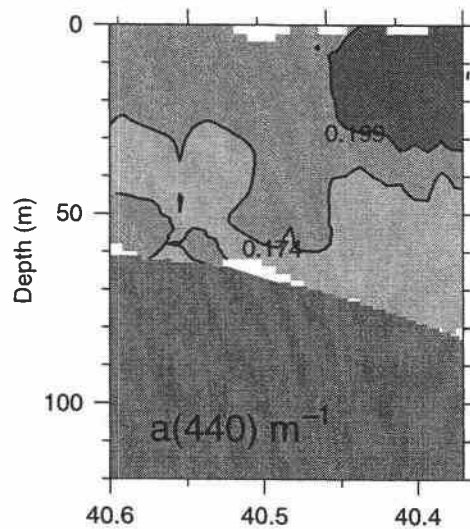
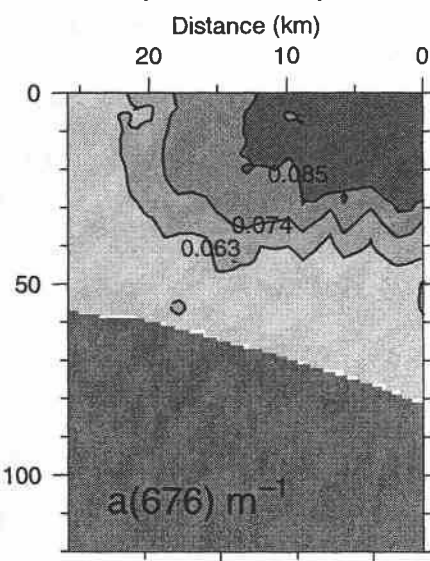
Line 5 70.3467°W

03-May-97 14:20 to 03-May-97 16:25

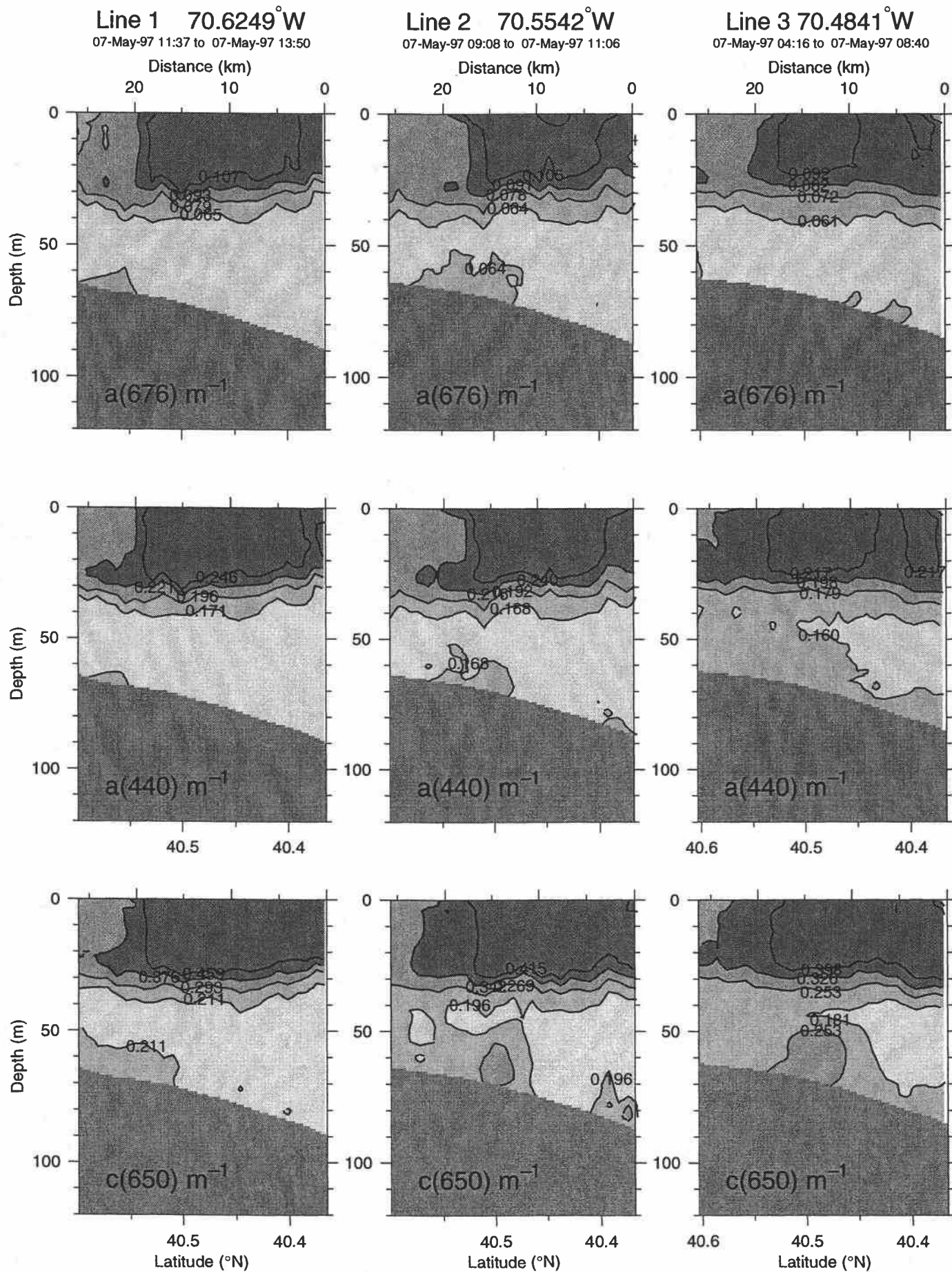


Line 6 70.2709°W

03-May-97 11:45 to 03-May-97 13:49

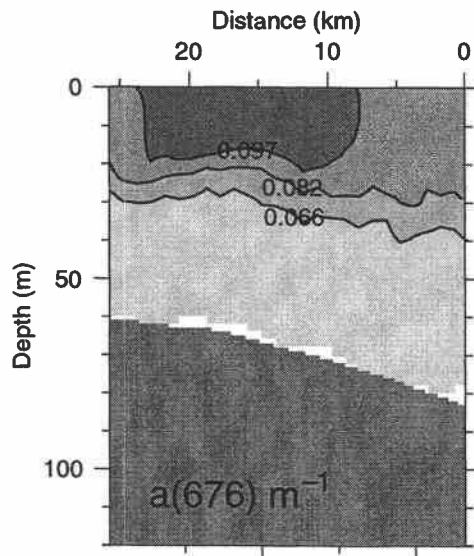


E9704 Smallbox 7

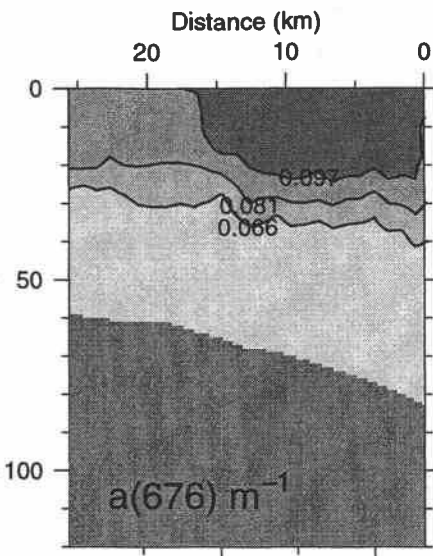


E9704 Smallbox 7

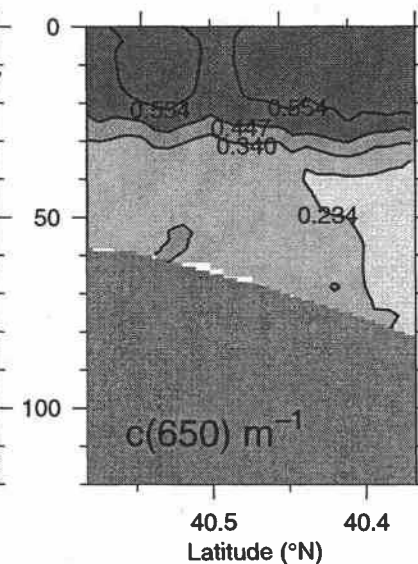
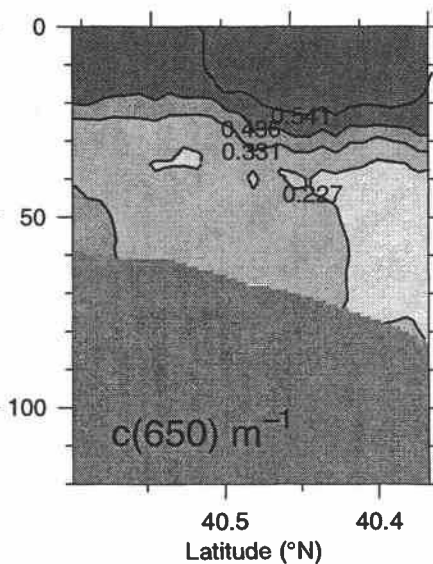
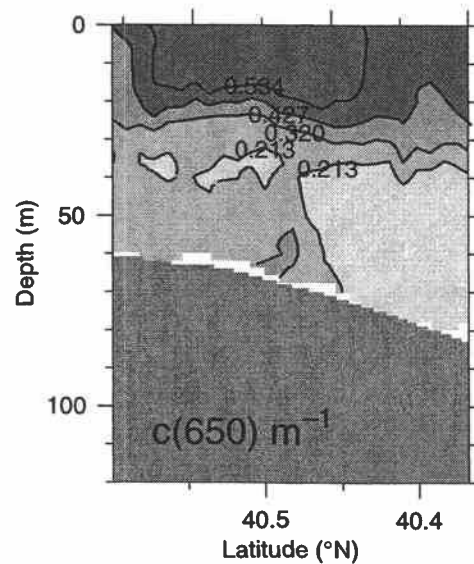
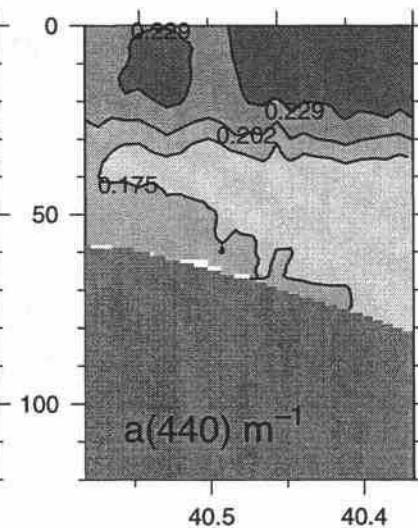
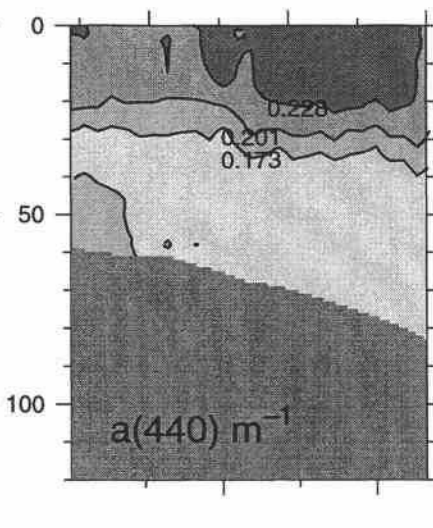
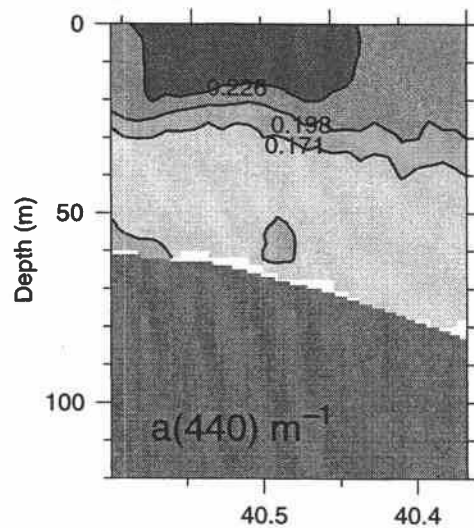
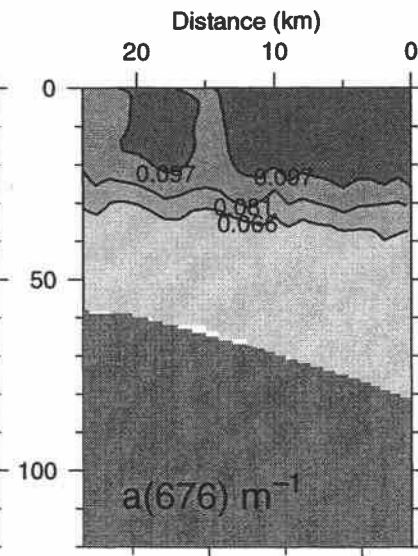
Line 4 70.4125°W
07-May-97 01:39 to 07-May-97 03:43



Line 5 70.3466°W
06-May-97 23:10 to 07-May-97 01:09



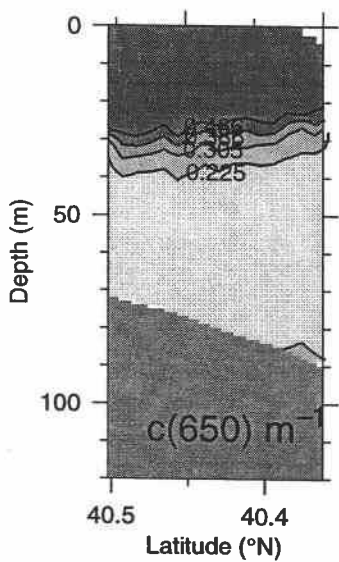
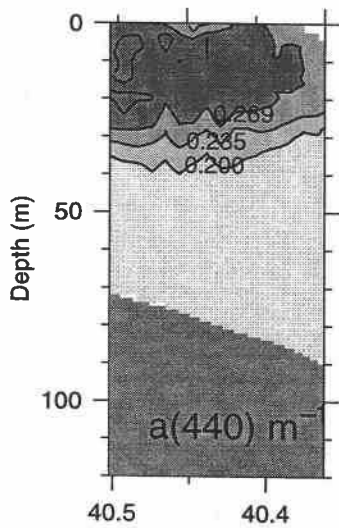
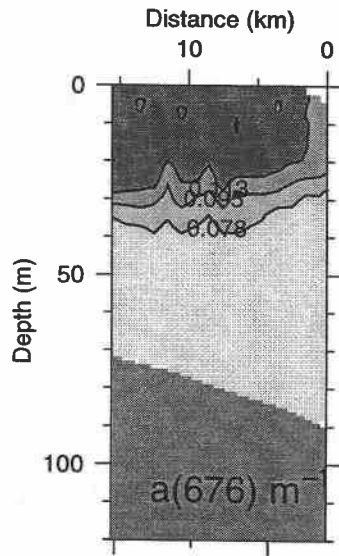
Line 6 70.2708°W
06-May-97 20:42 to 06-May-97 22:38



E9704 Smallbox 8

Line 1a 70.6246°W

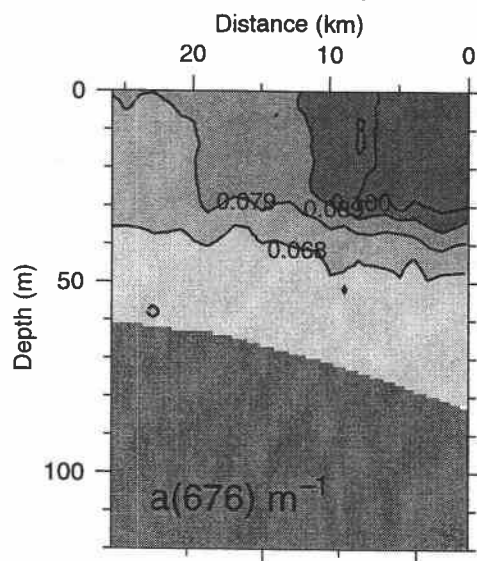
07-May-97 13:50 to 07-May-97 15:07



E9704 Smallbox 8

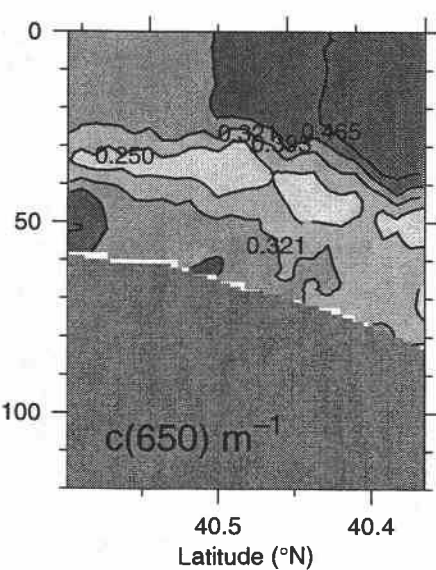
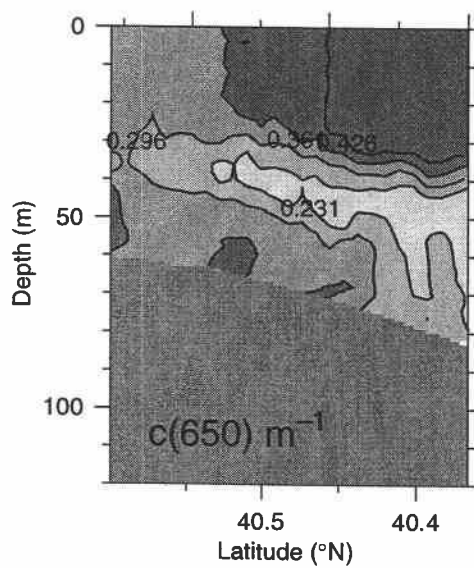
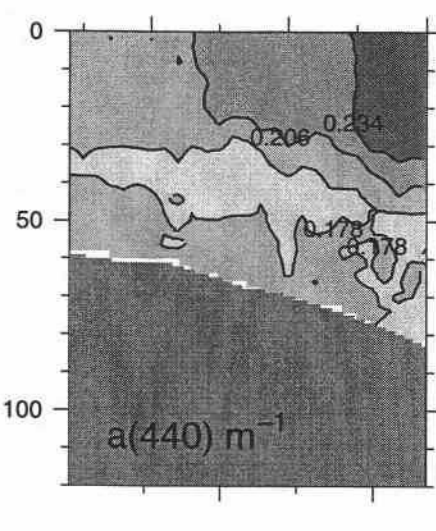
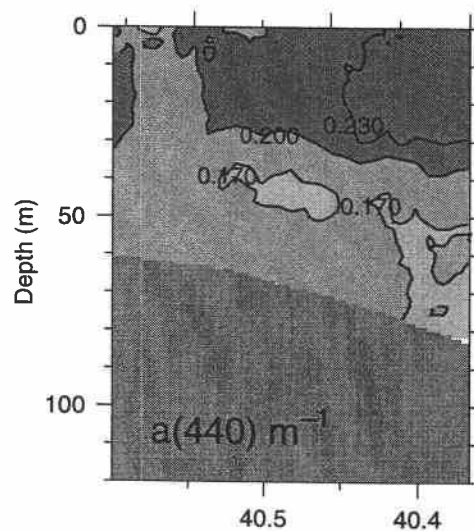
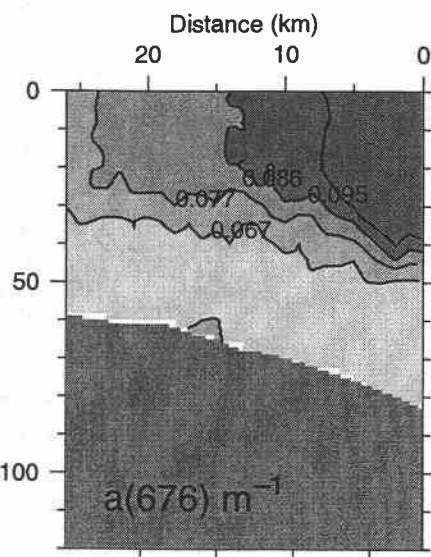
Line 4 70.4125°W

08-May-97 09:57 to 08-May-97 11:57



Line 5 70.3467°W

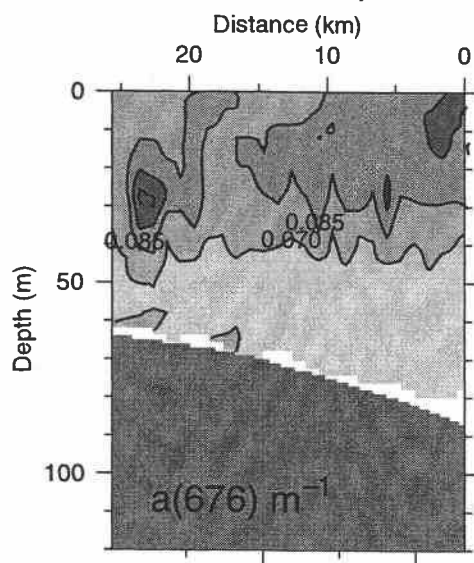
08-May-97 07:33 to 08-May-97 09:32



E9704 Smallbox 12

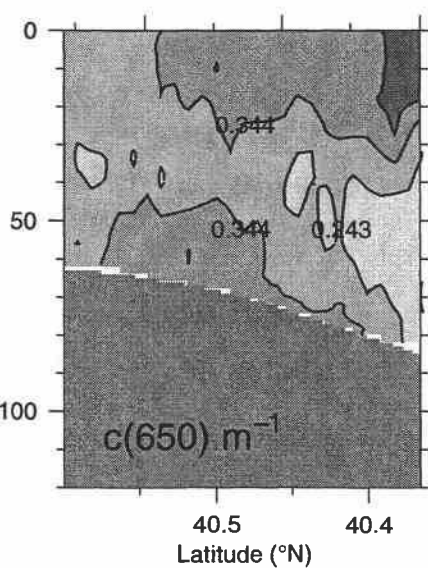
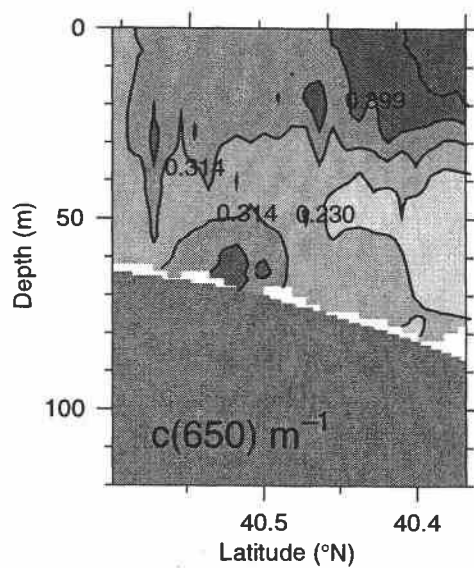
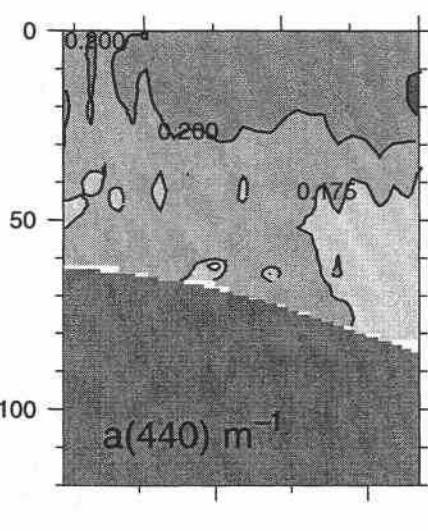
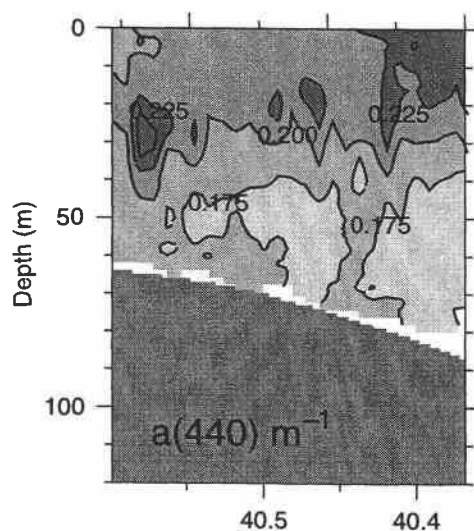
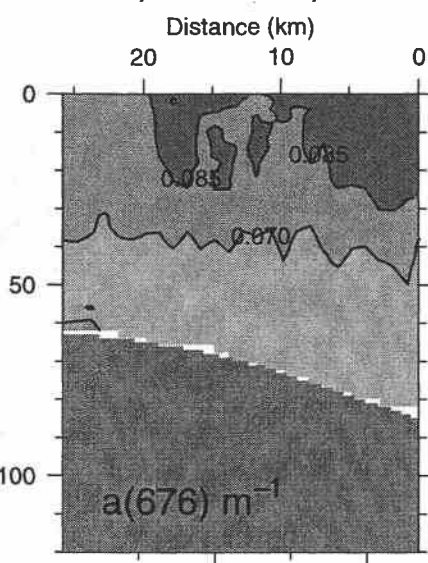
Line 2 70.5543°W

12-May-97 10:30 to 12-May-97 12:25



Line 3 70.4834°W

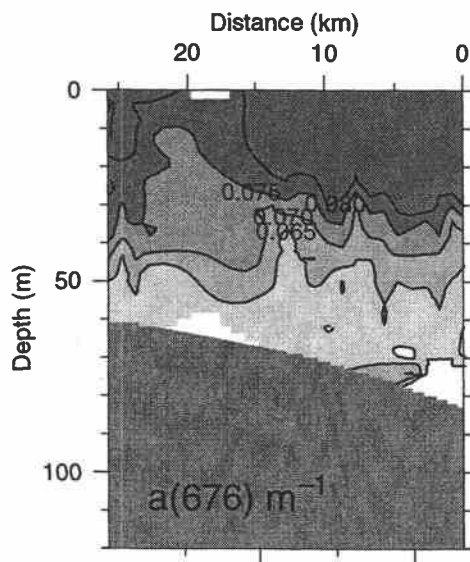
12-May-97 07:55 to 12-May-97 10:00



E9704 Smallbox 12

Line 4 70.4124°W

12-May-97 05:17 to 12-May-97 07:23



Line 5 70.3466°W

12-May-97 02:44 to 12-May-97 04:09

