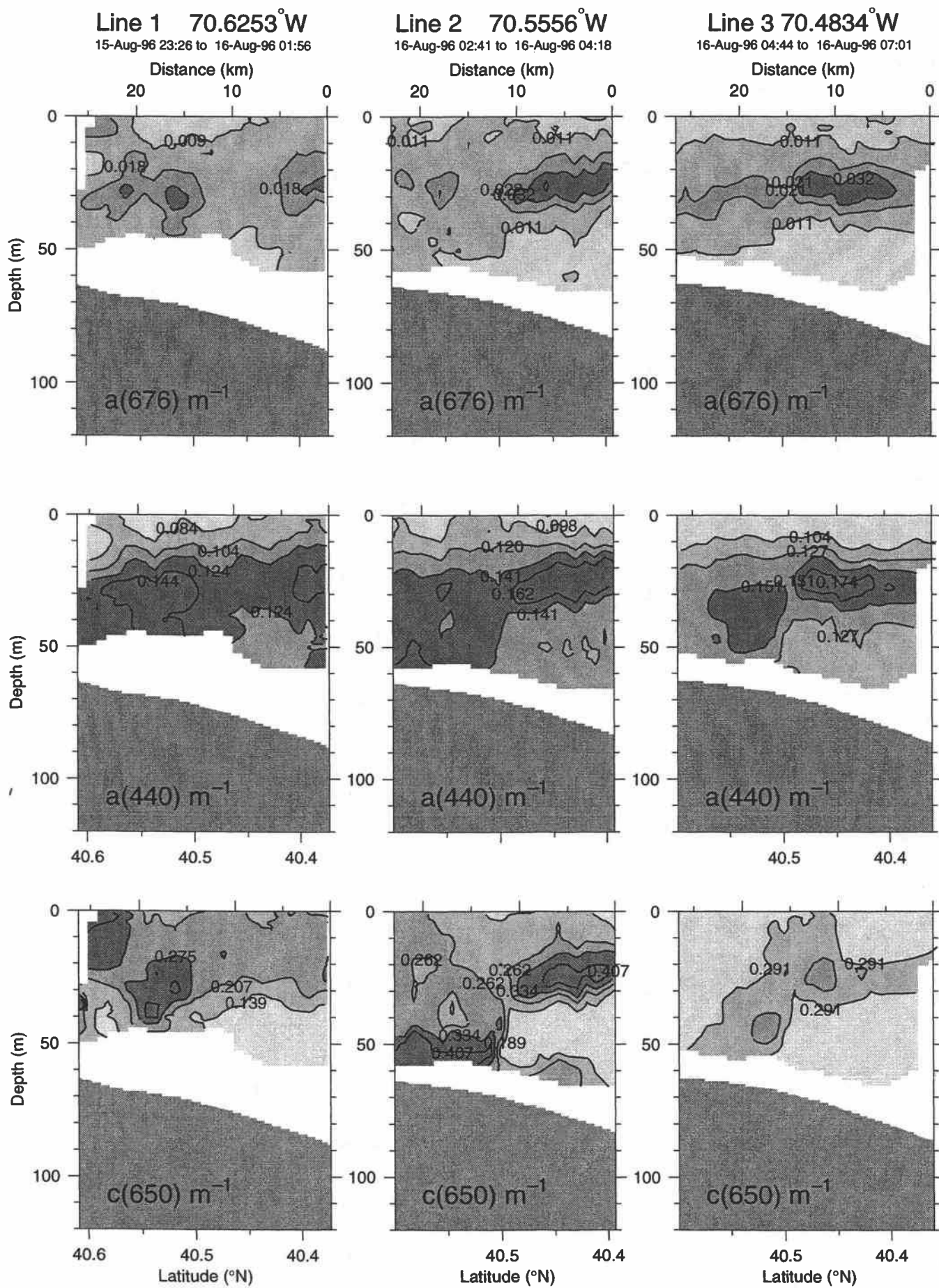
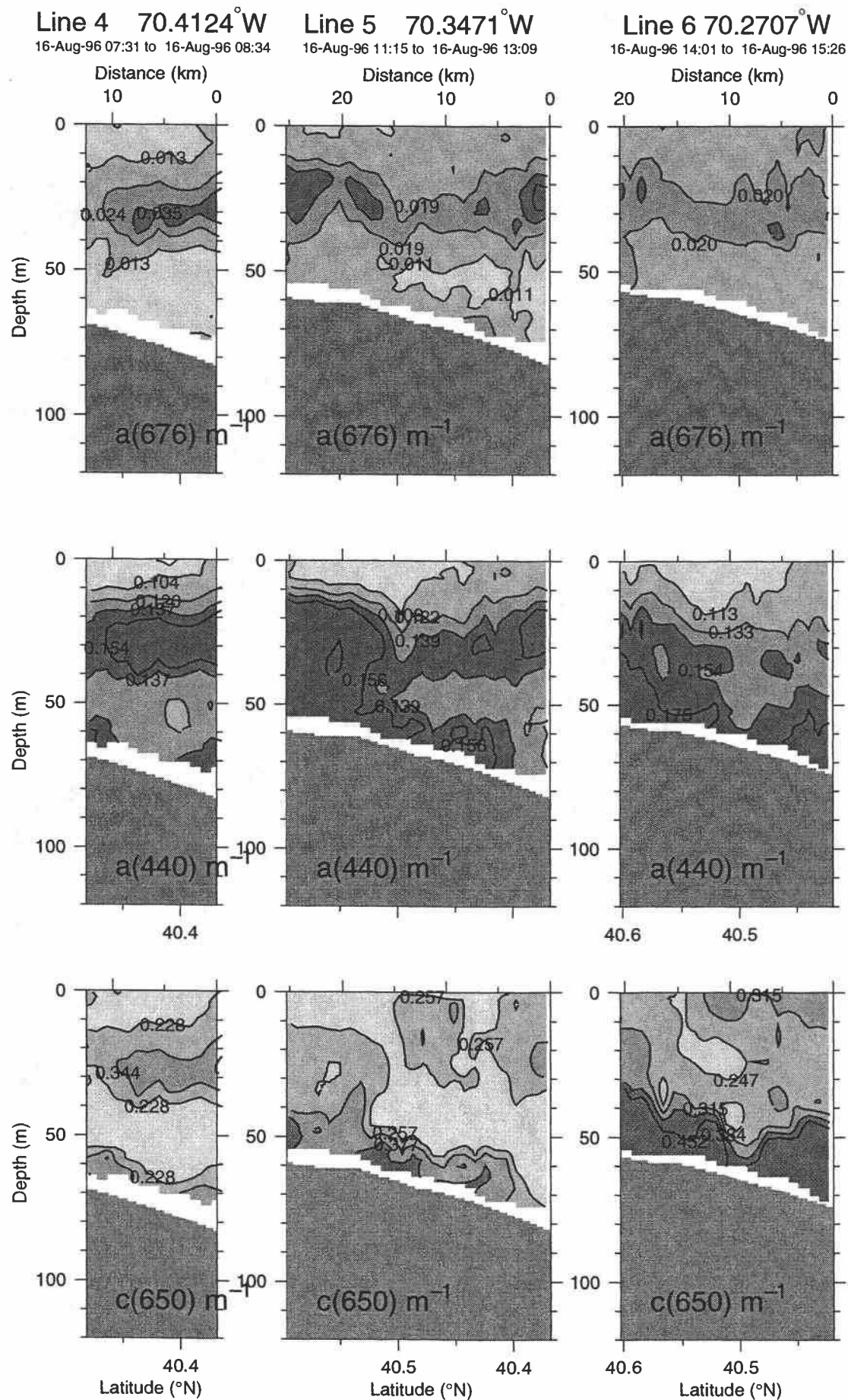


E9608 Smallbox Sections

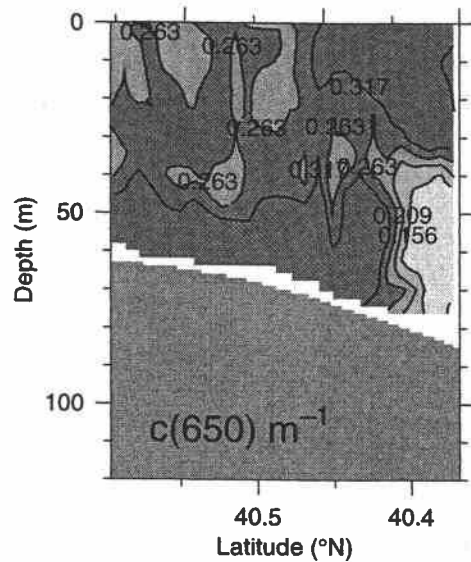
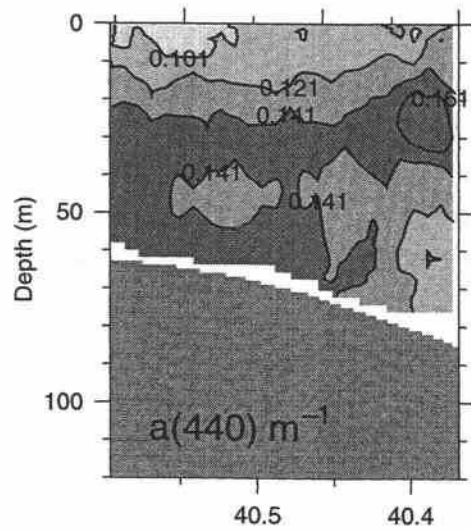
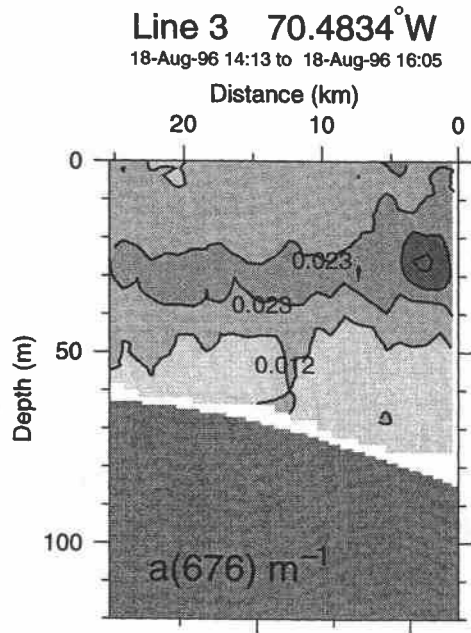
E9608 Smallbox 1



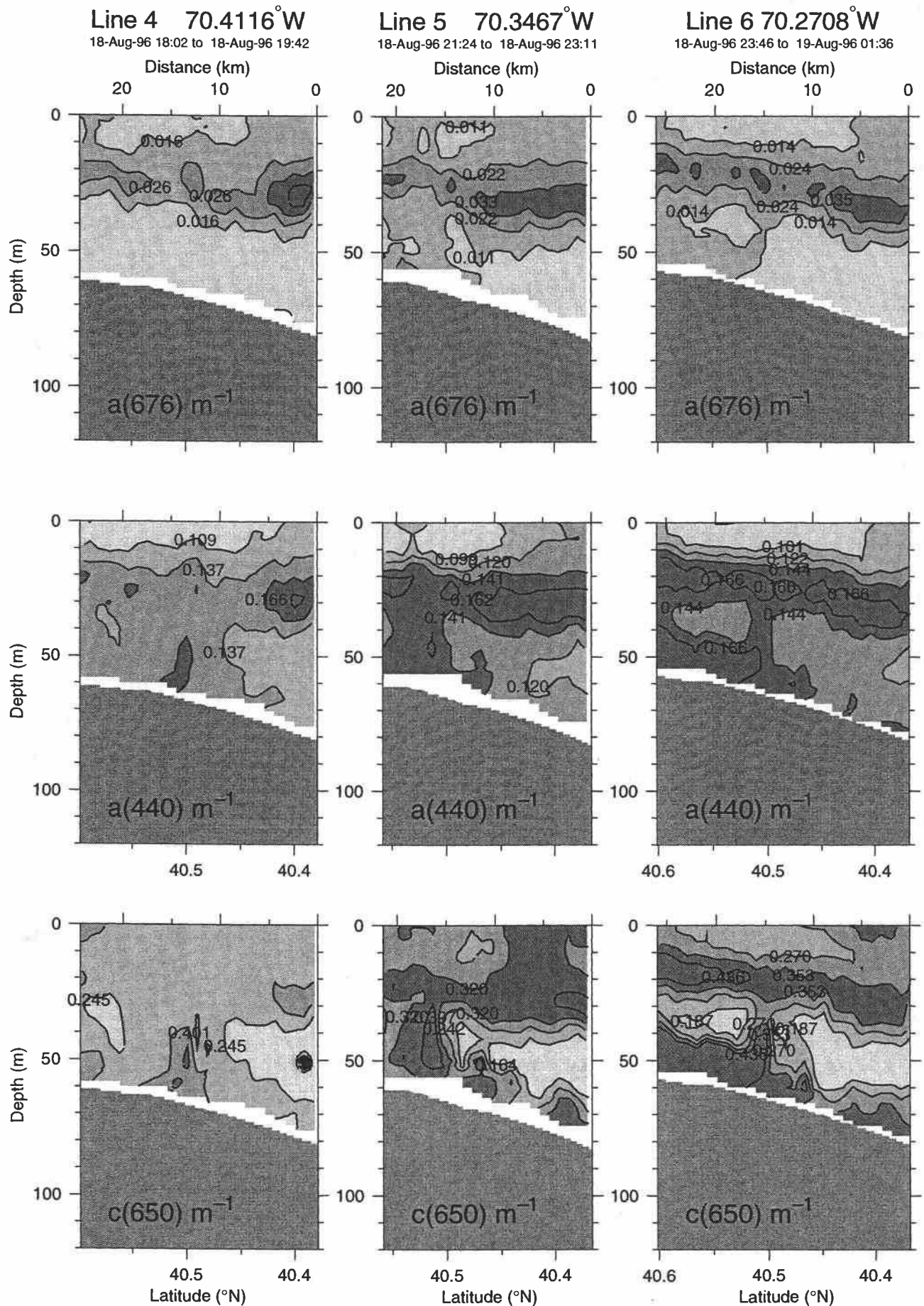
E9608 Smallbox 1



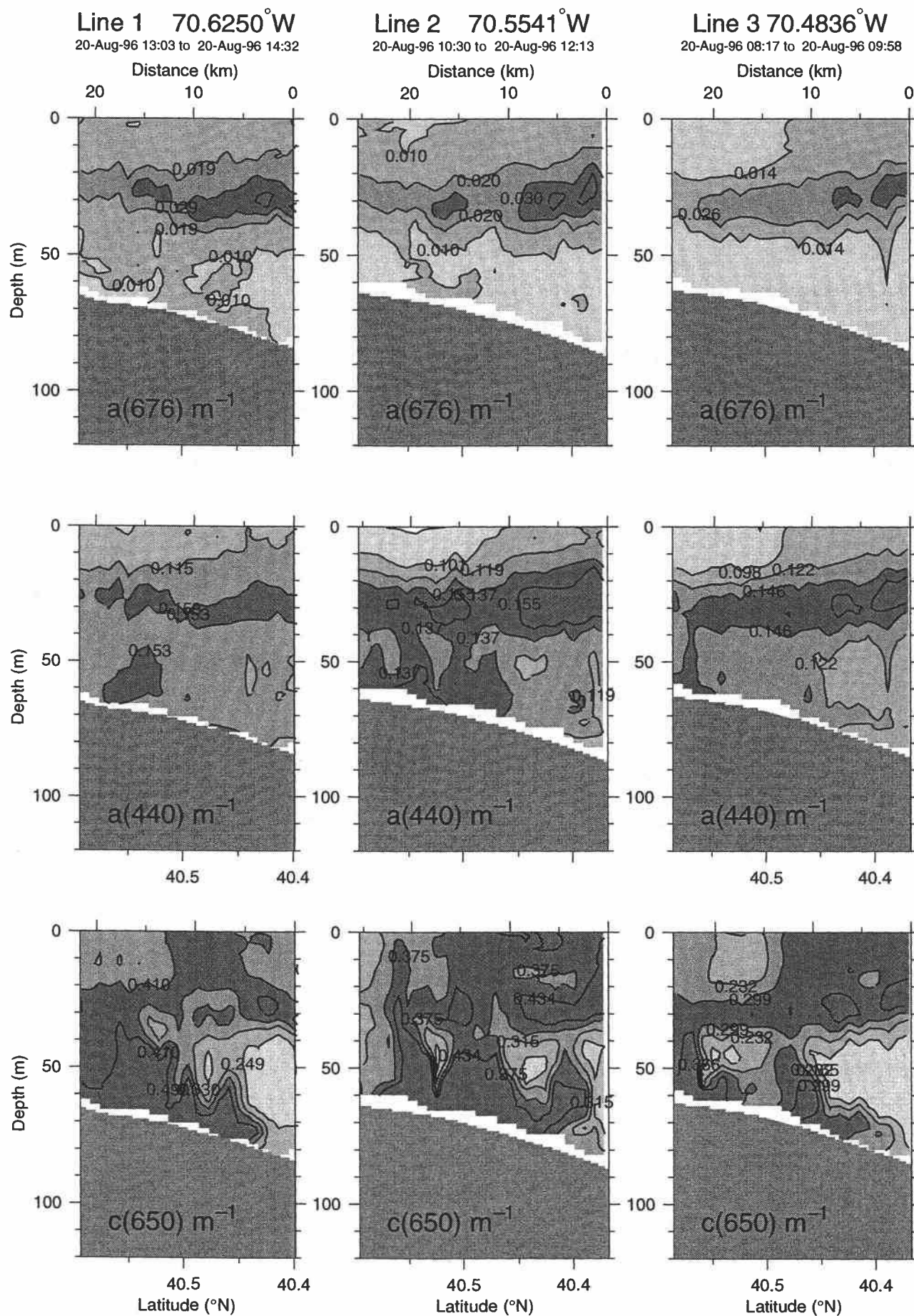
E9608 Smallbox 2



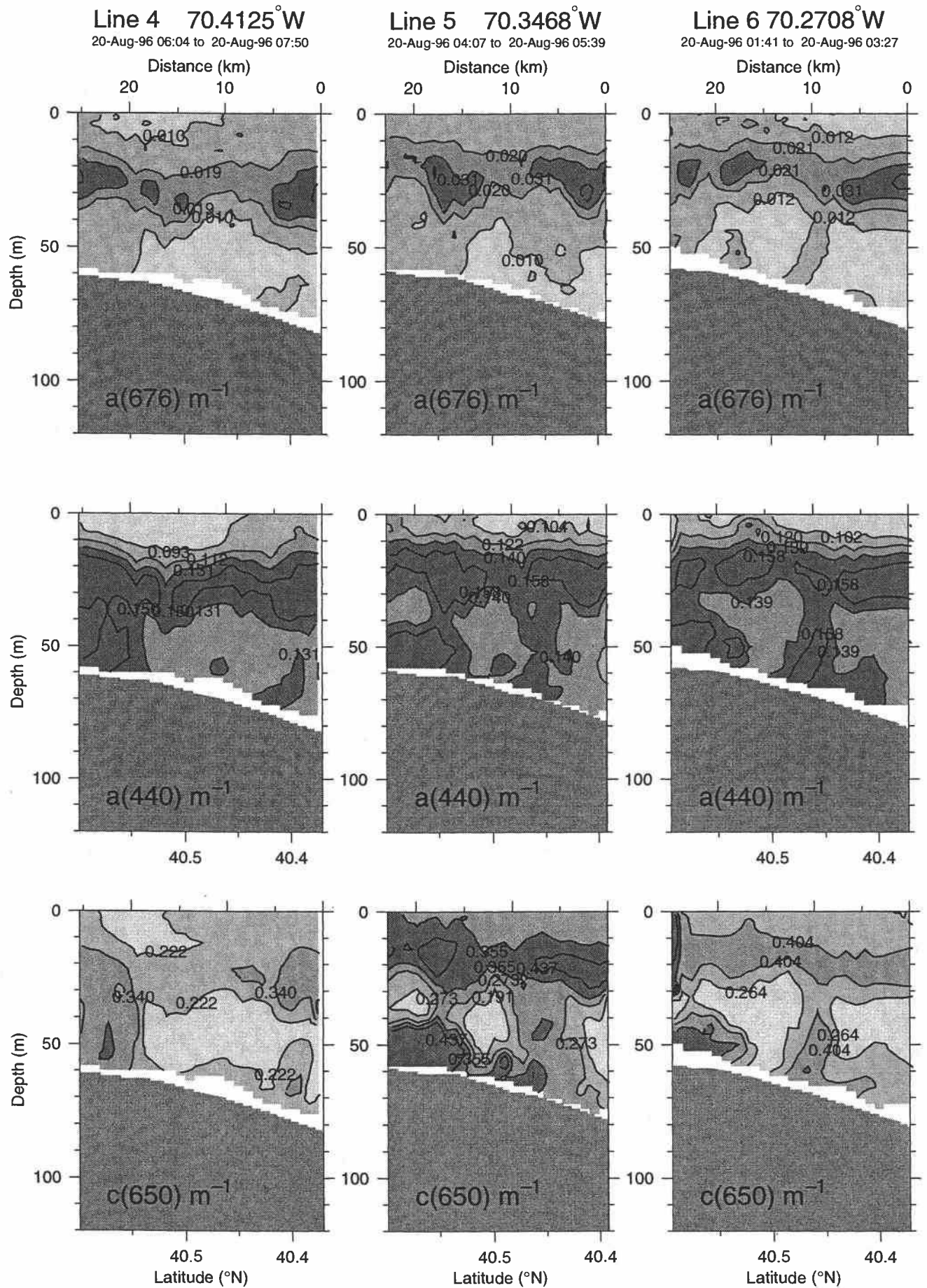
E9608 Smallbox 2



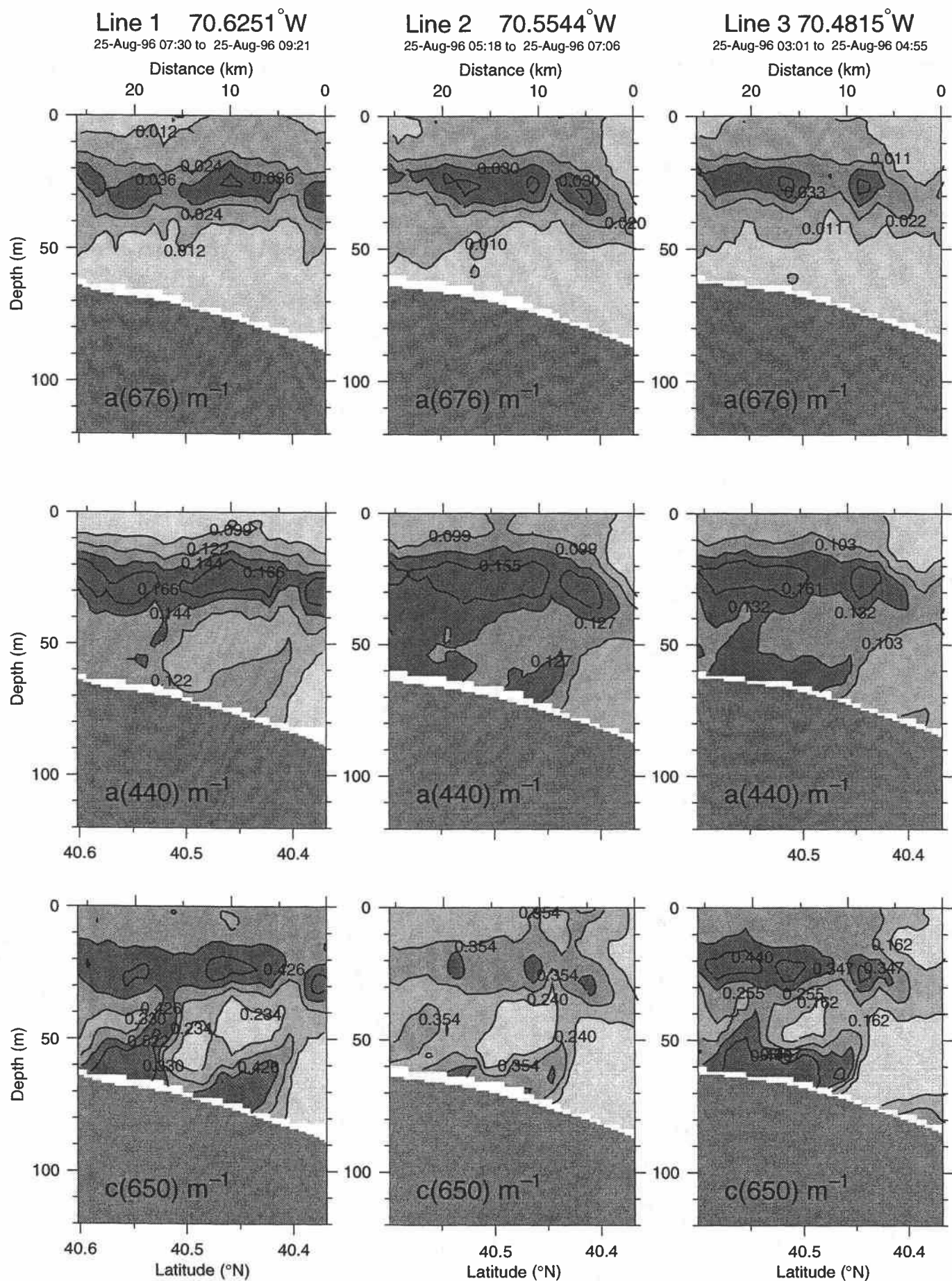
E9608 Smallbox 3



E9608 Smallbox 3



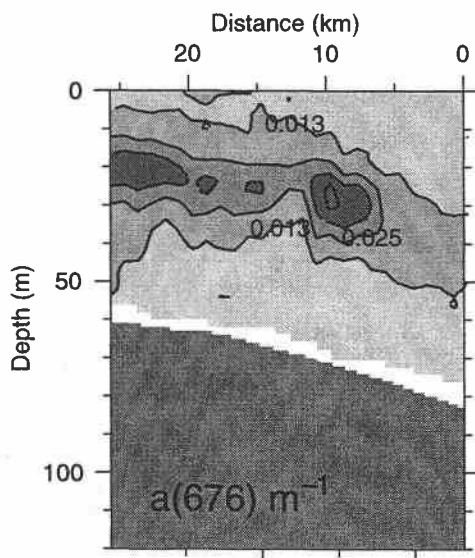
E9608 Smallbox 4



E9608 Smallbox 4

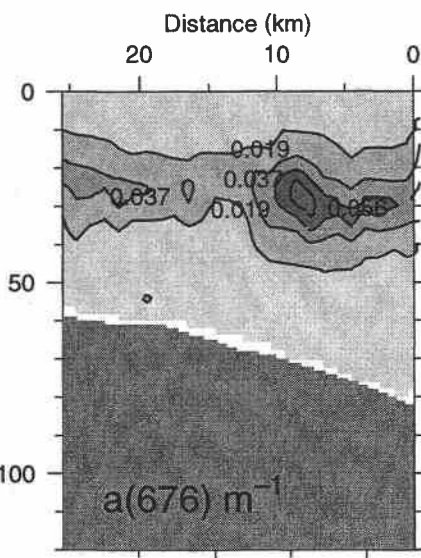
Line 4 70.4125°W

25-Aug-96 00:51 to 25-Aug-96 02:37



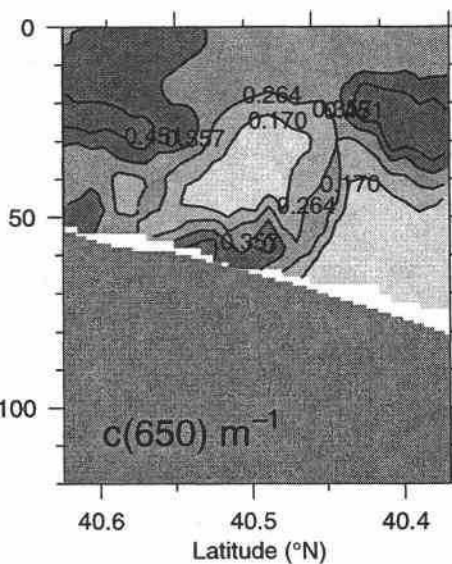
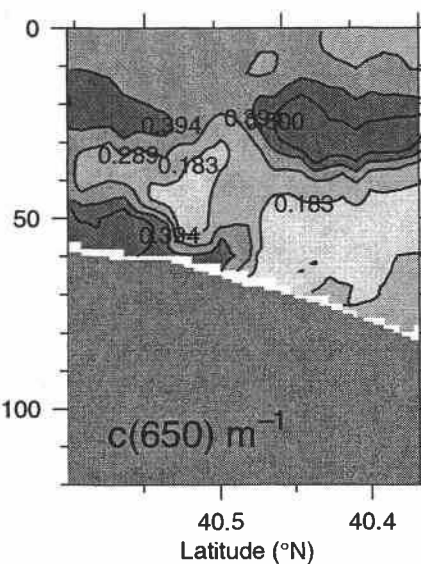
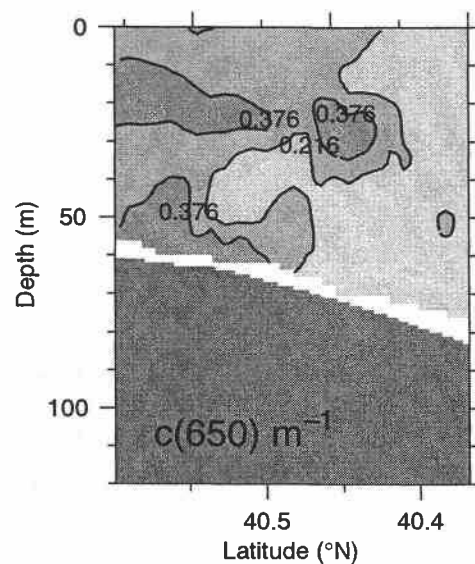
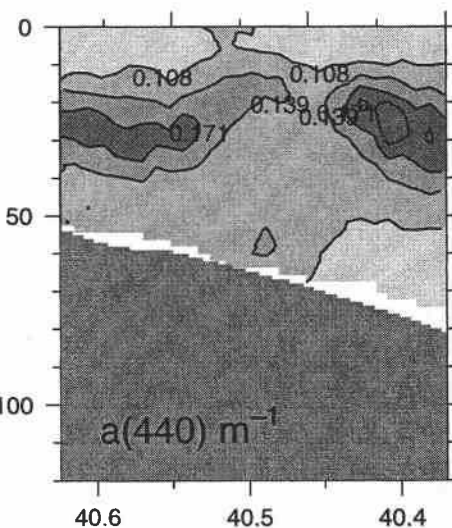
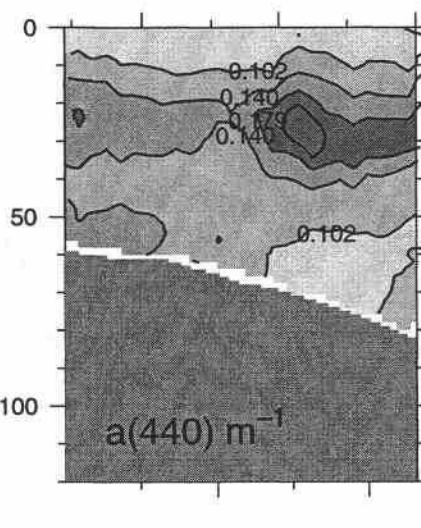
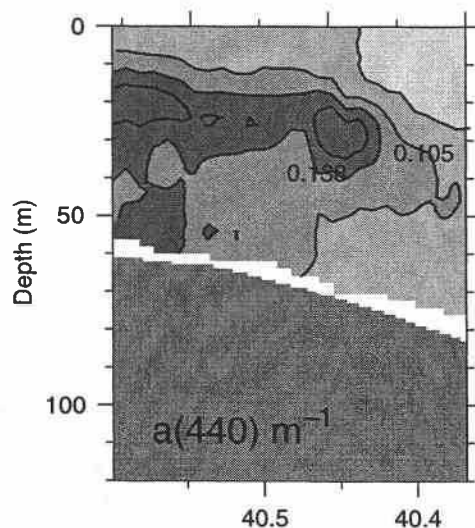
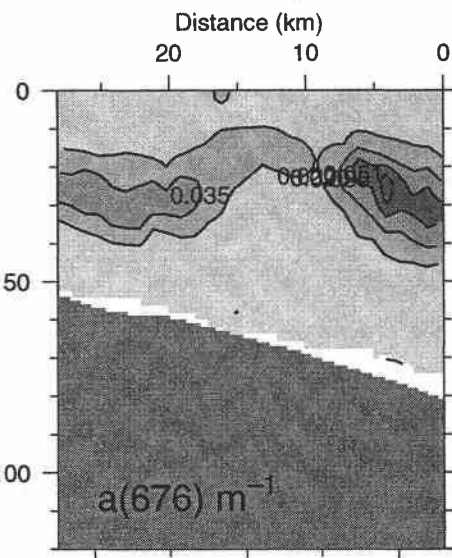
Line 5 70.3469°W

24-Aug-96 22:42 to 25-Aug-96 00:27



Line 6 70.2705°W

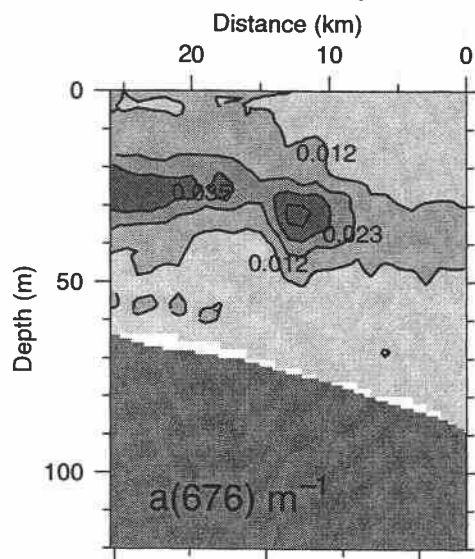
24-Aug-96 20:05 to 24-Aug-96 22:13



E9608 Smallbox 5

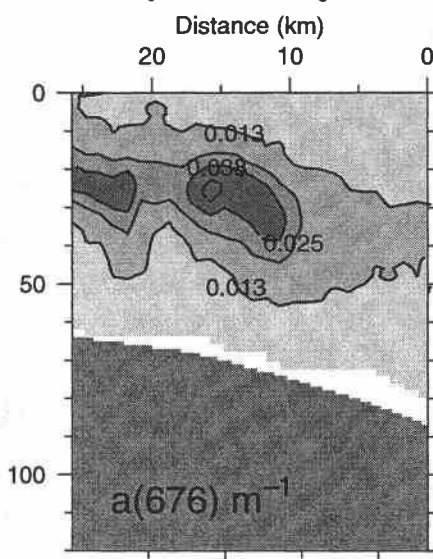
Line 1 70.6250°W

25-Aug-96 23:14 to 26-Aug-96 01:05



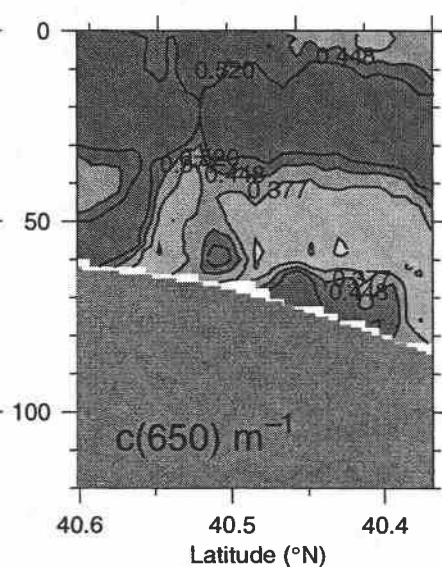
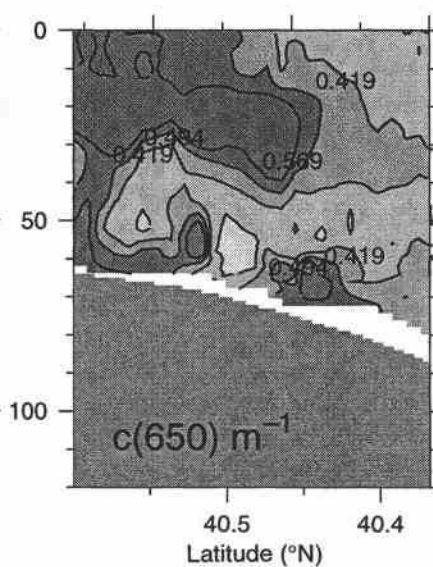
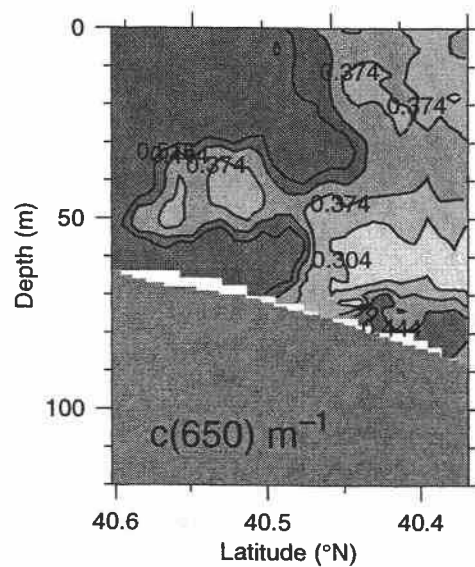
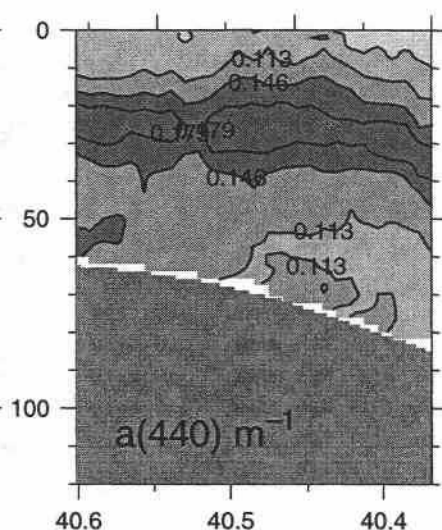
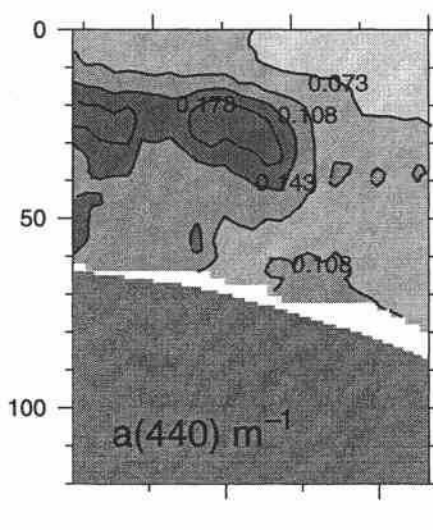
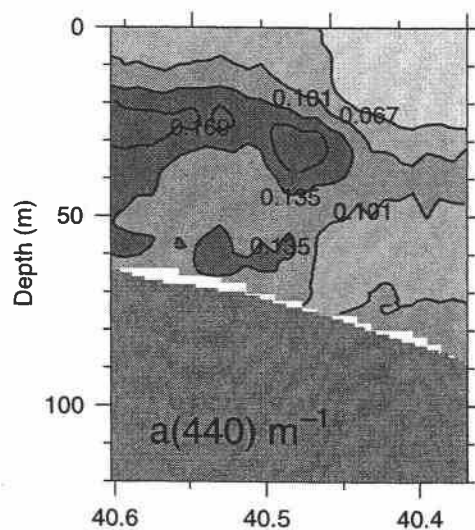
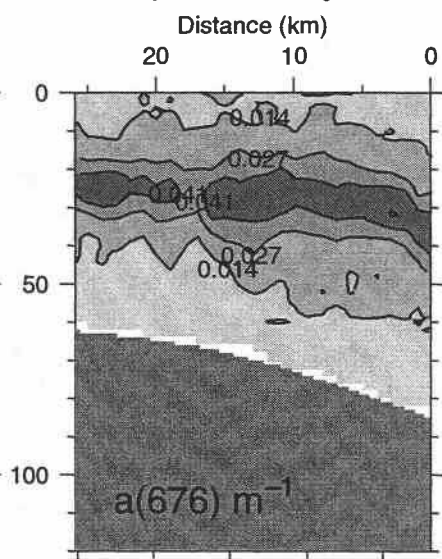
Line 2 70.5534°W

25-Aug-96 20:51 to 25-Aug-96 22:48



Line 3 70.4825°W

25-Aug-96 18:38 to 25-Aug-96 20:24

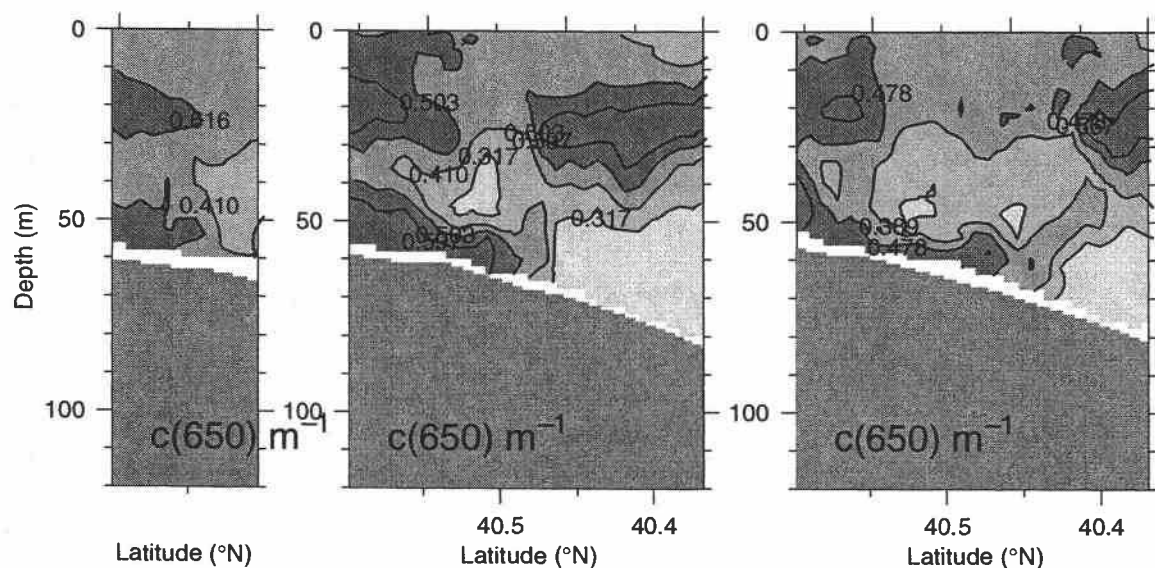
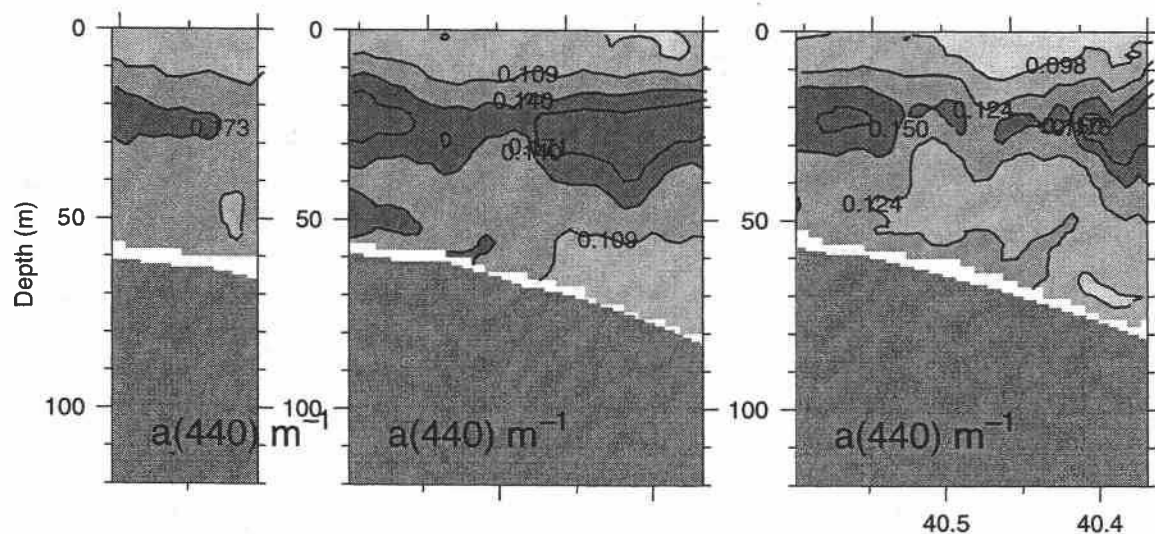
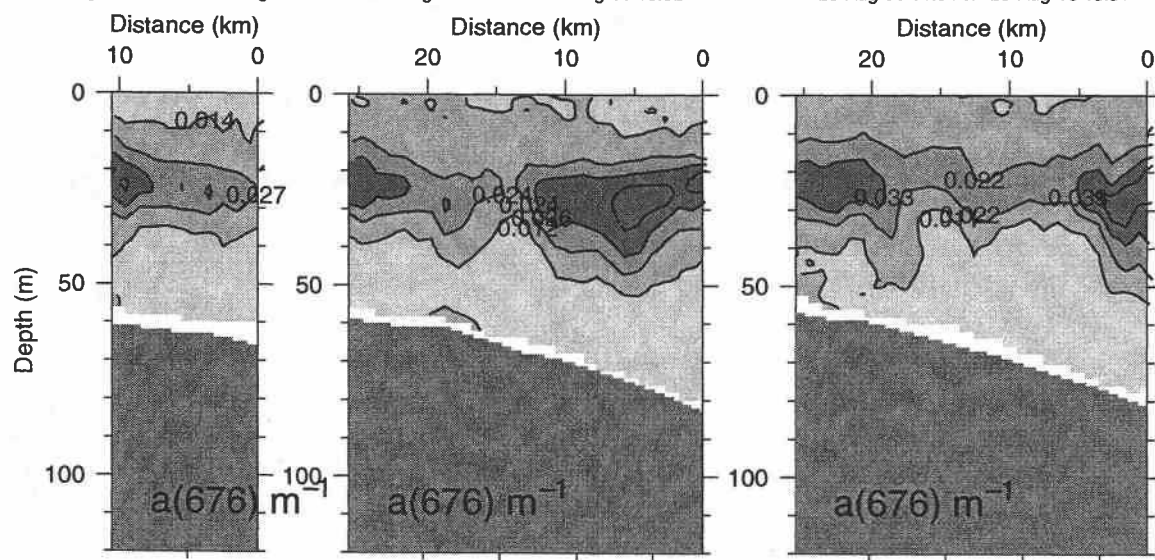


E9608 Smallbox 5

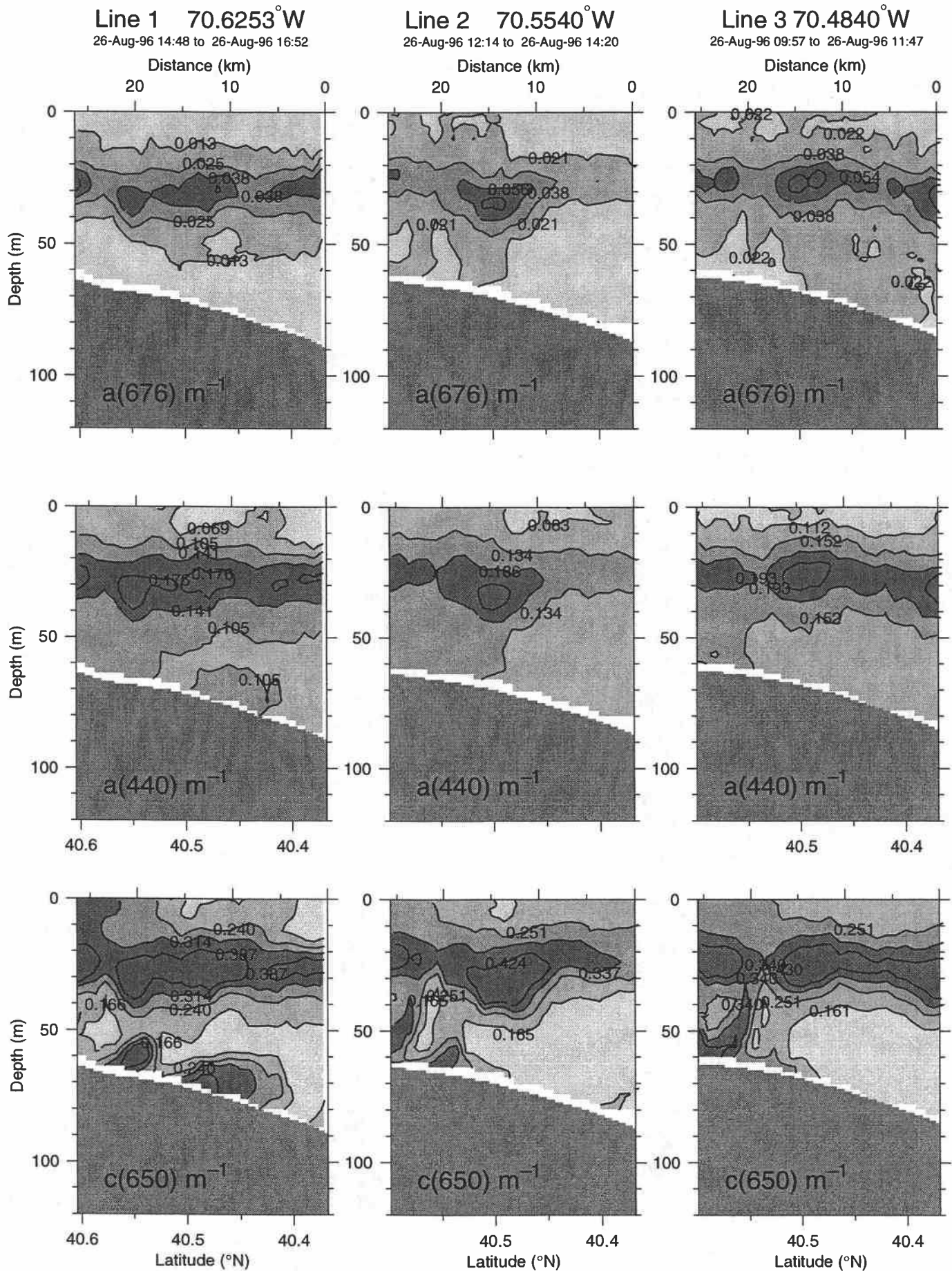
Line 4 70.4129°W
25-Aug-96 16:17 to 25-Aug-96 17:05

Line 5 70.3467°W
25-Aug-96 13:59 to 25-Aug-96 15:52

Line 6 70.2707°W
25-Aug-96 11:34 to 25-Aug-96 13:31



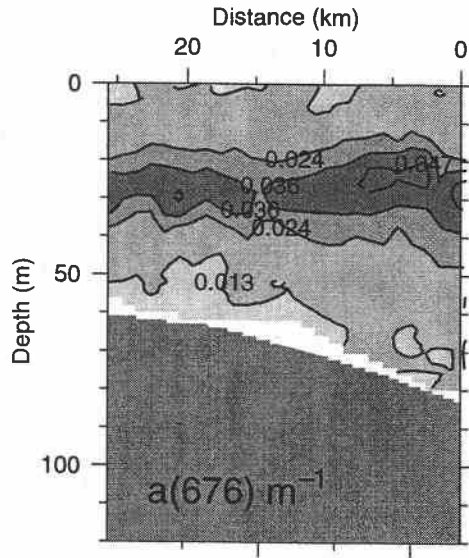
E9608 Smallbox 6



E9608 Smallbox 5

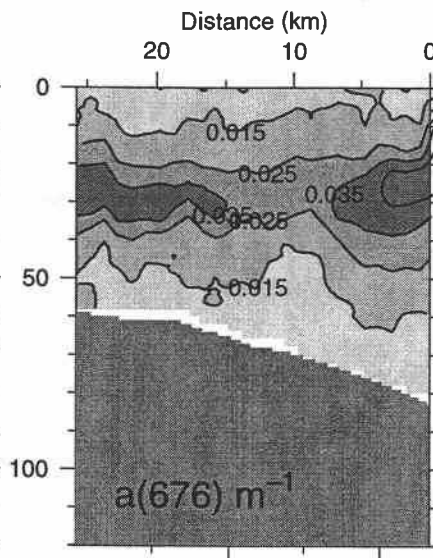
Line 4 70.4126°W

26-Aug-96 07:31 to 26-Aug-96 09:30



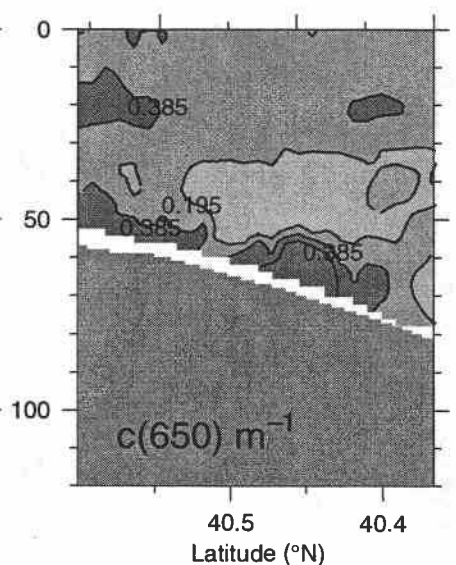
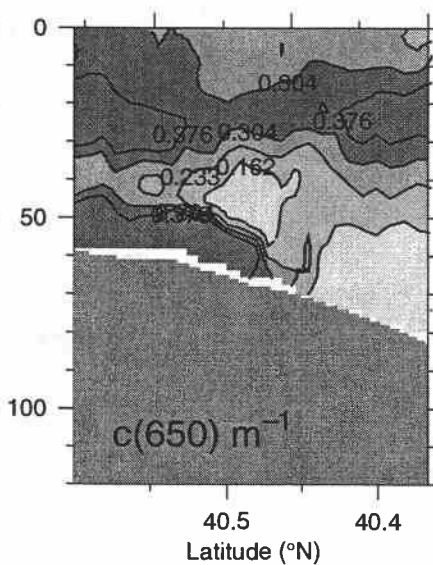
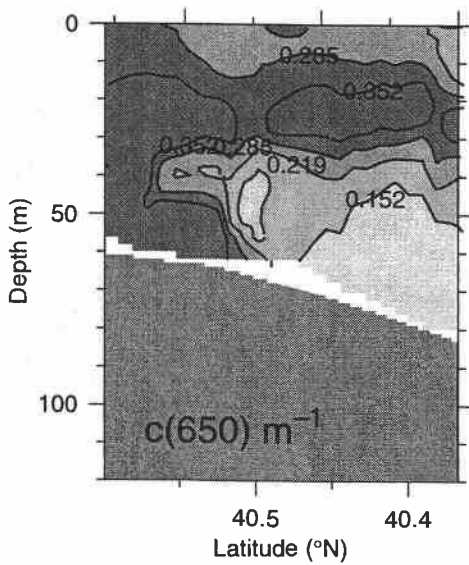
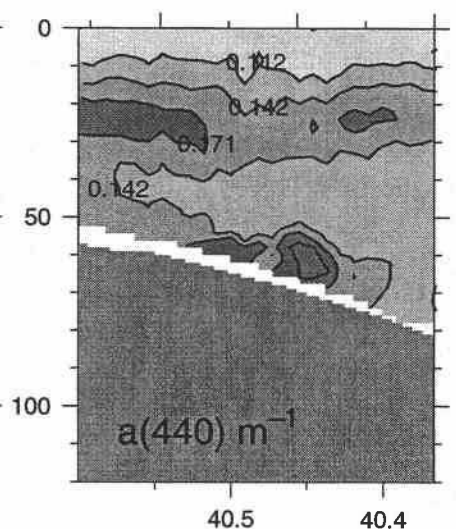
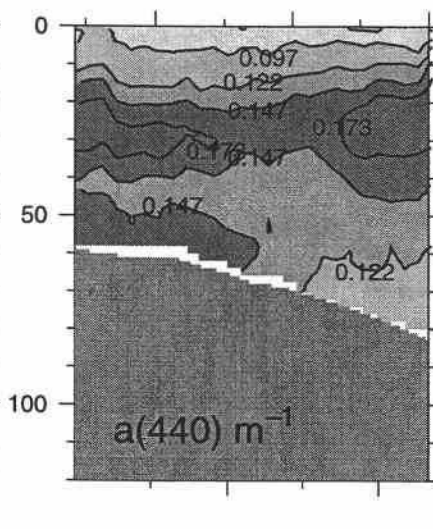
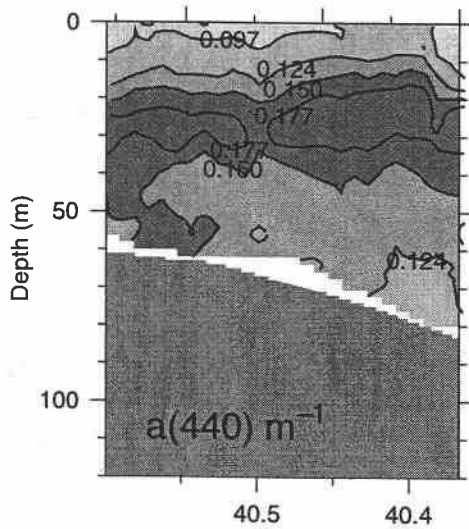
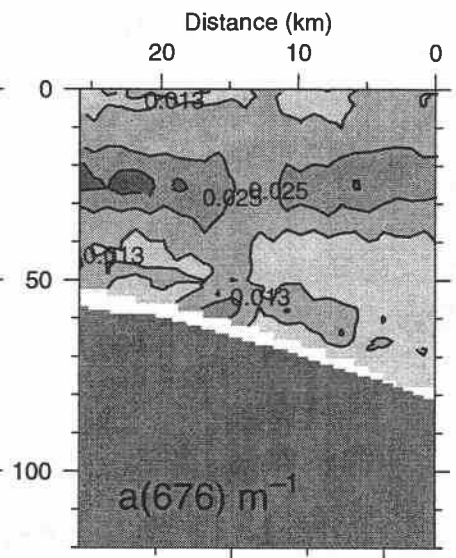
Line 5 70.3467°W

26-Aug-96 05:20 to 26-Aug-96 07:08



Line 6 70.2709°W

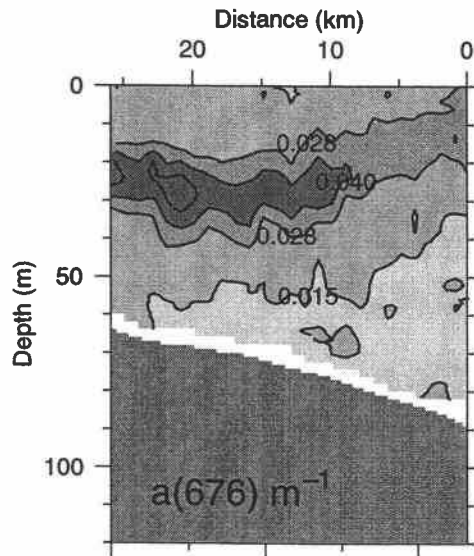
26-Aug-96 03:11 to 26-Aug-96 04:55



E9608 Smallbox 7

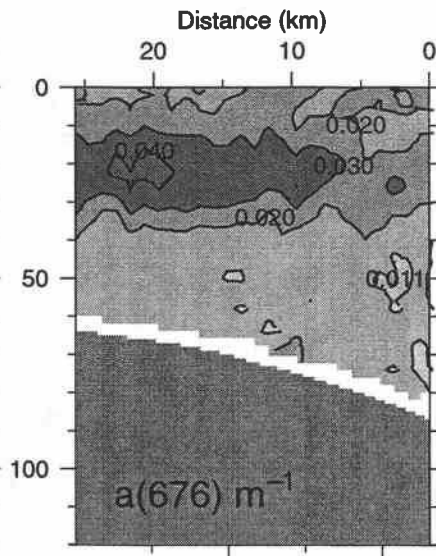
Line 1 70.6256°W

29-Aug-96 16:42 to 29-Aug-96 18:50



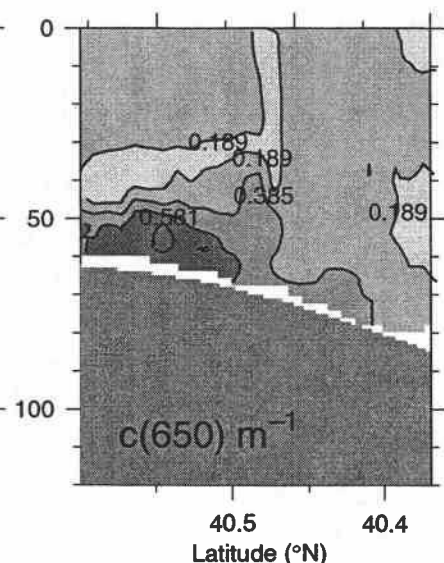
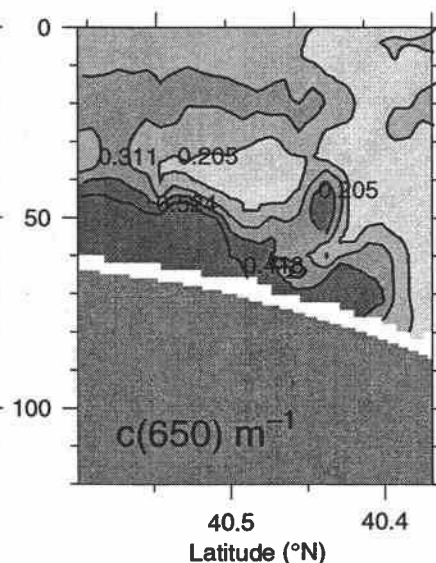
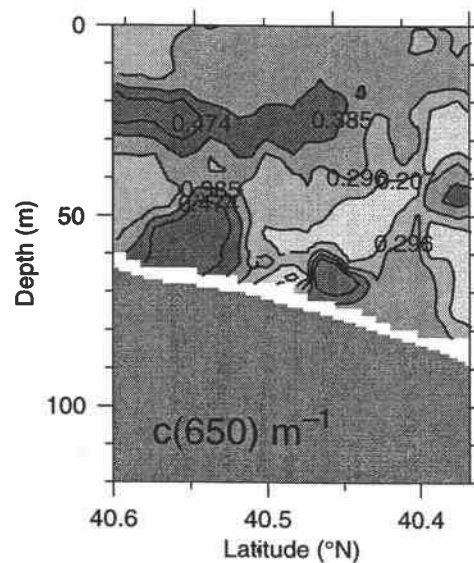
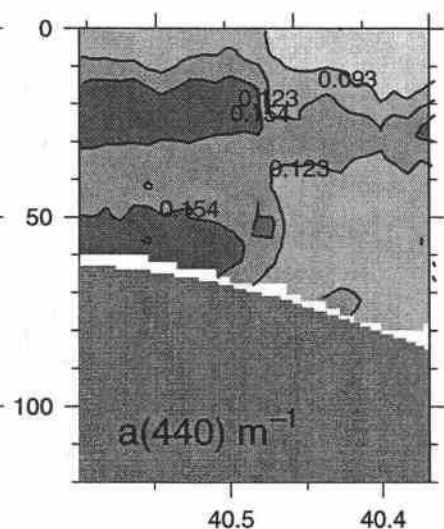
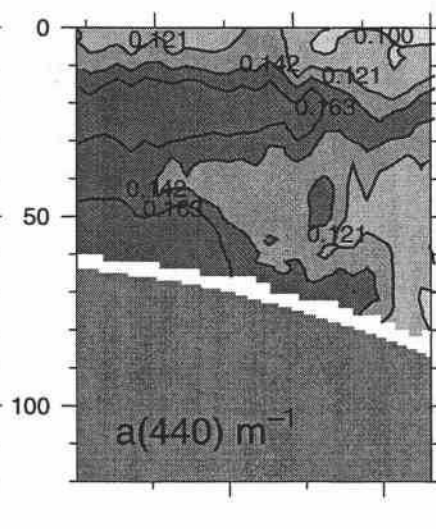
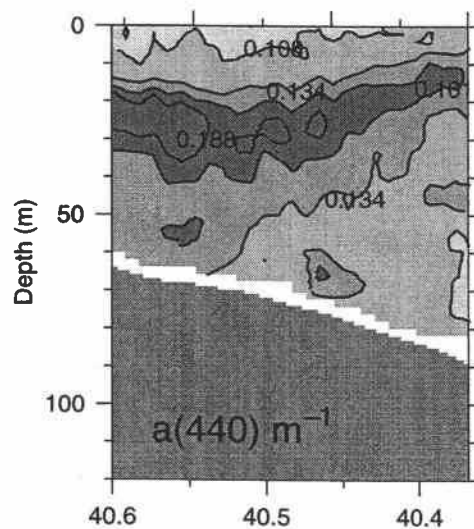
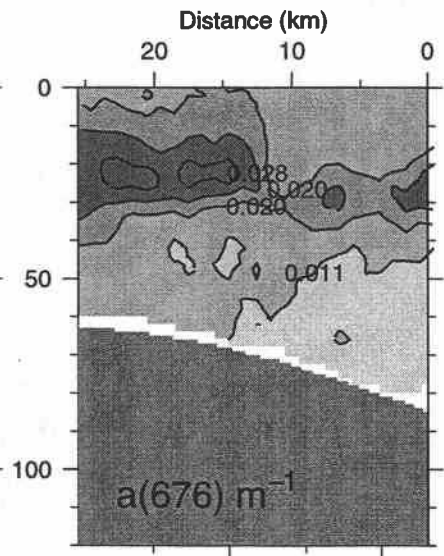
Line 2 70.5541°W

29-Aug-96 14:18 to 29-Aug-96 16:14



Line 3 70.4838°W

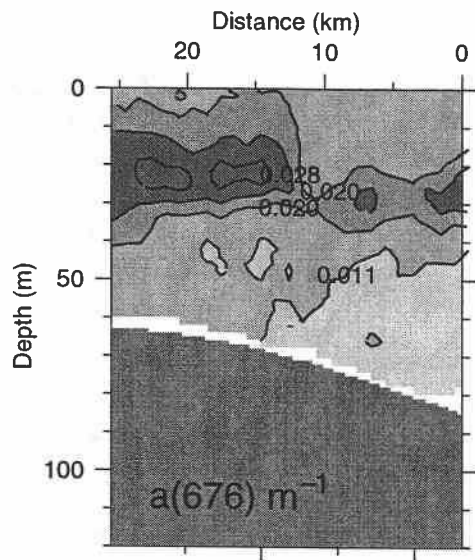
29-Aug-96 12:00 to 29-Aug-96 13:52



E9608 Smallbox 7

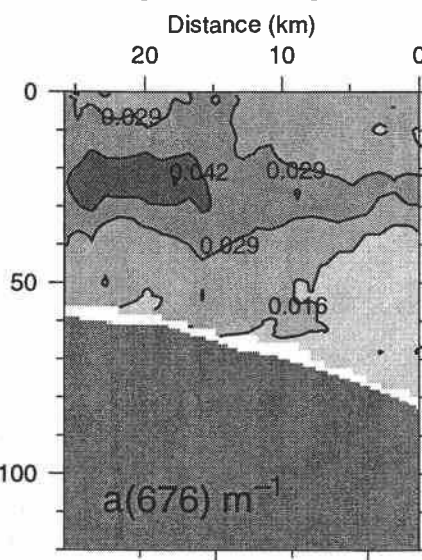
Line 4 70.4838°W

29-Aug-96 12:00 to 29-Aug-96 13:52



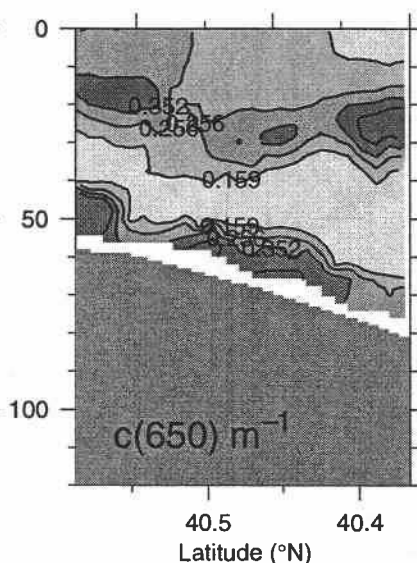
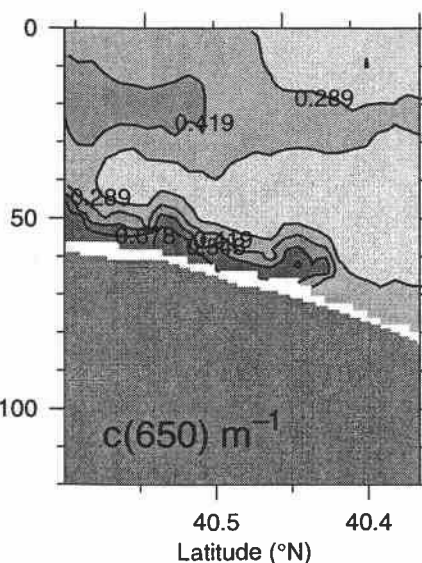
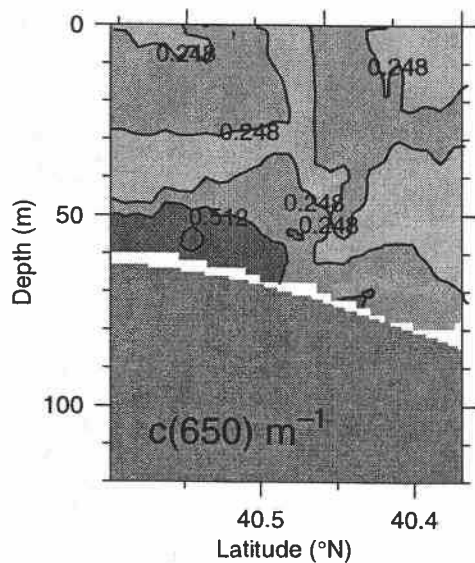
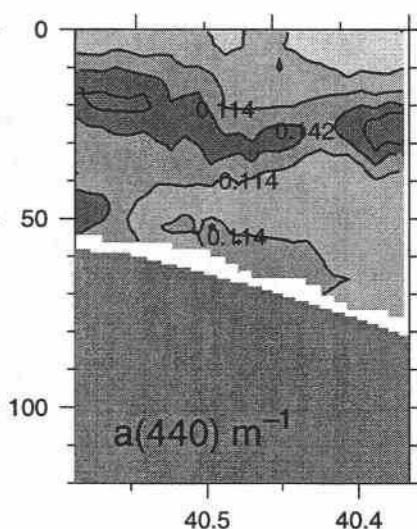
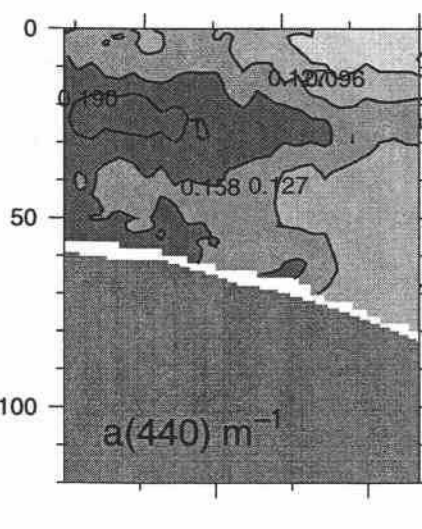
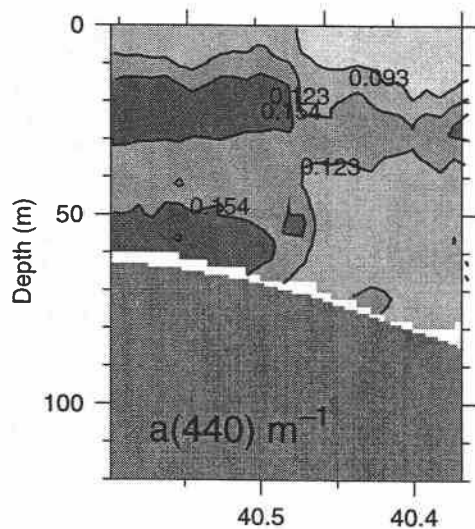
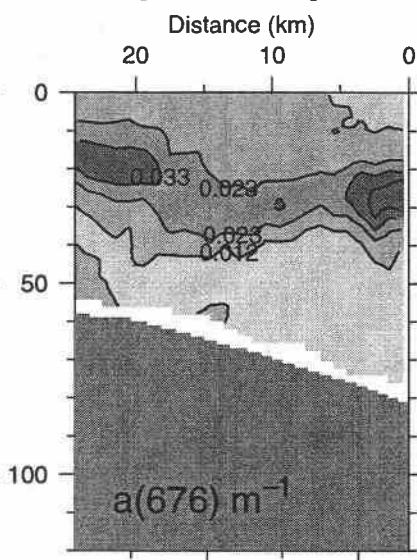
Line 5 70.3472°W

29-Aug-96 06:55 to 29-Aug-96 09:03



Line 6 70.2707°W

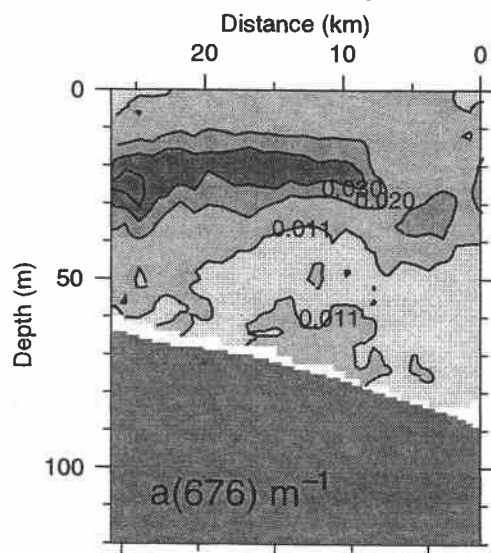
29-Aug-96 04:01 to 29-Aug-96 05:52



E9608 Smallbox 8

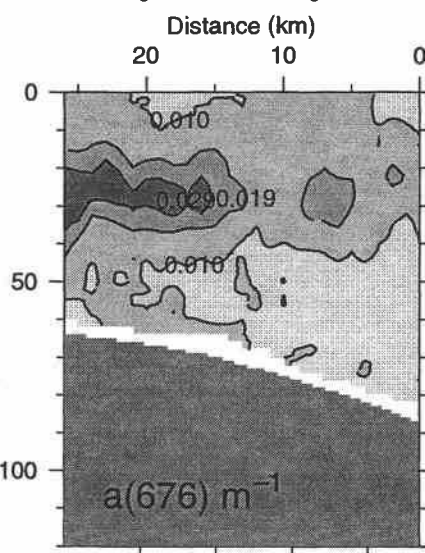
Line 1 70.6251°W

30-Aug-96 10:06 to 30-Aug-96 12:10



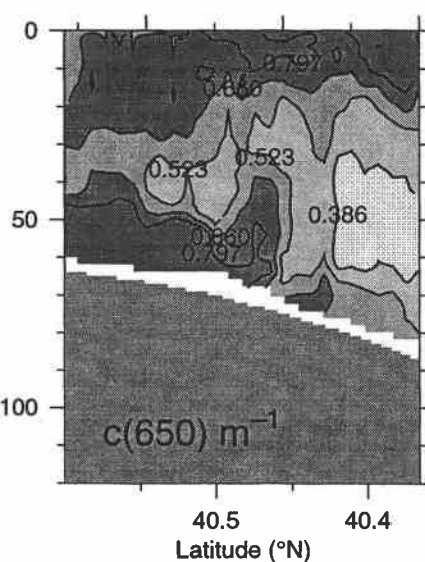
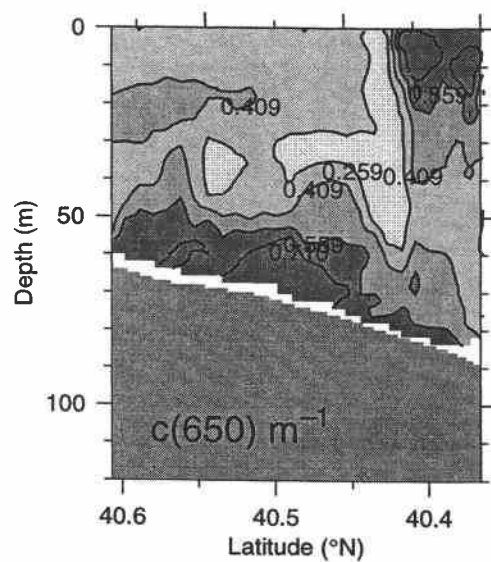
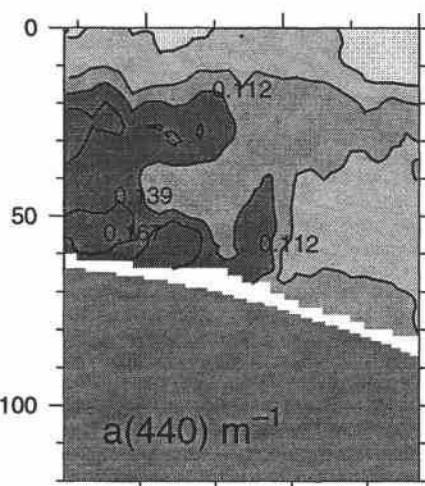
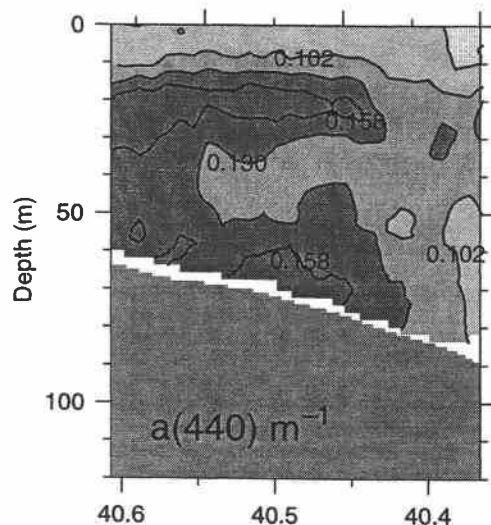
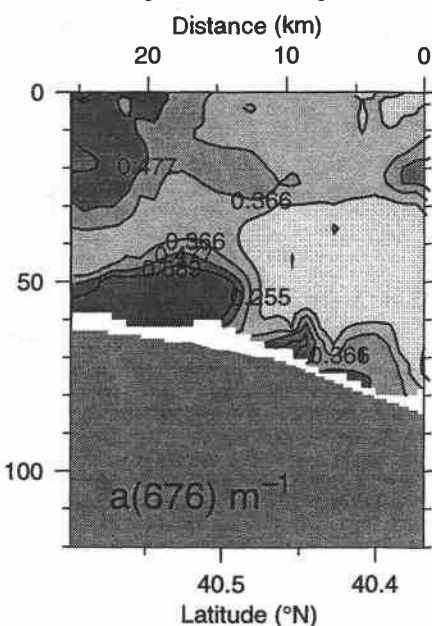
Line 2 70.5547°W

30-Aug-96 07:19 to 30-Aug-96 09:16



Line 3 70.4764°W

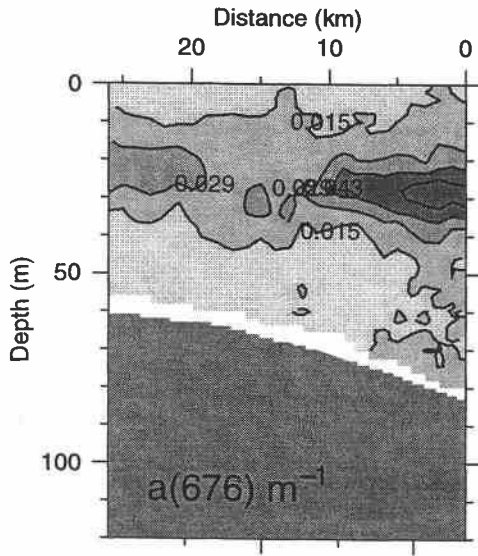
30-Aug-96 04:38 to 30-Aug-96 06:51



E9608 Smallbox 8

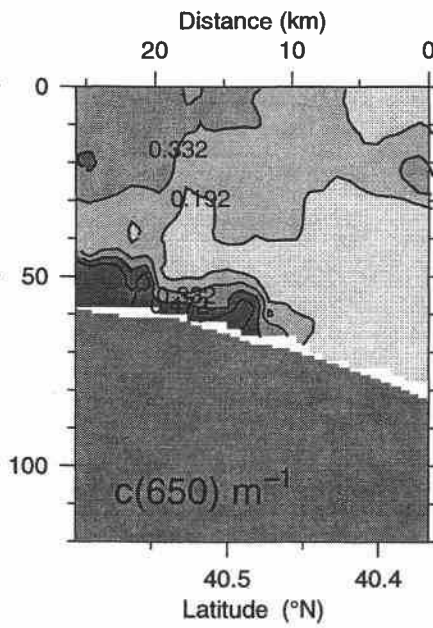
Line 4 70.4116°W

30-Aug-96 02:09 to 30-Aug-96 04:10



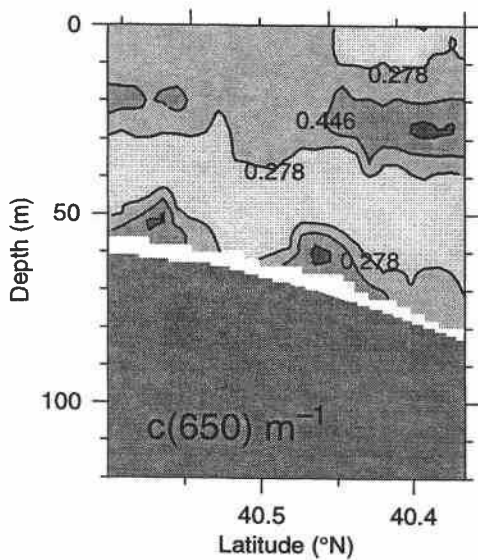
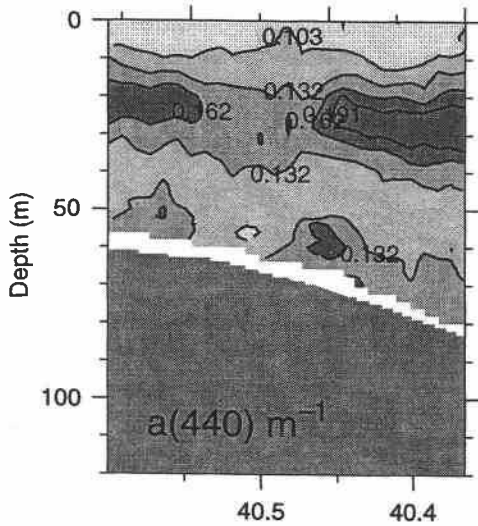
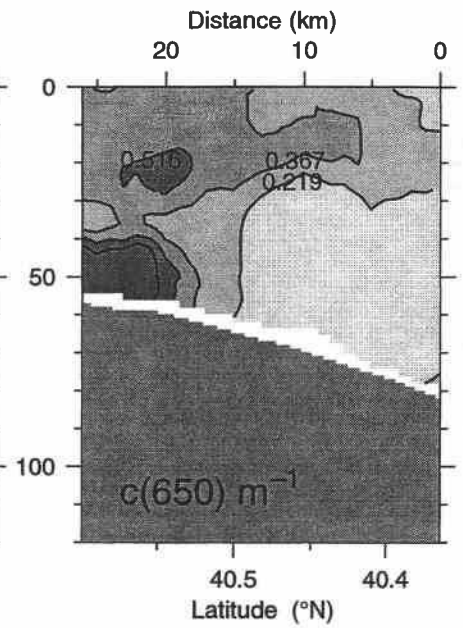
Line 5 70.3466°W

29-Aug-96 23:53 to 30-Aug-96 01:43



Line 6 70.2709°W

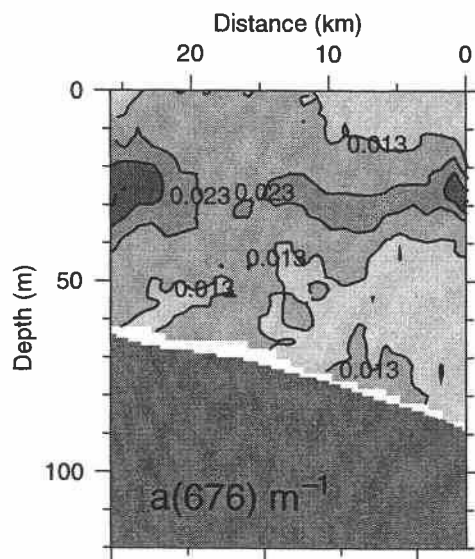
29-Aug-96 21:17 to 29-Aug-96 23:23



E9608 Smallbox 9

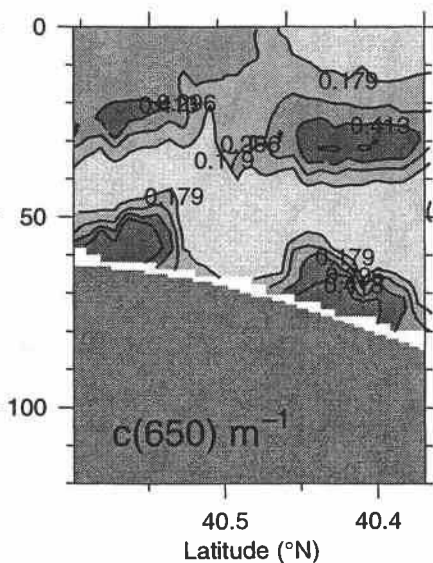
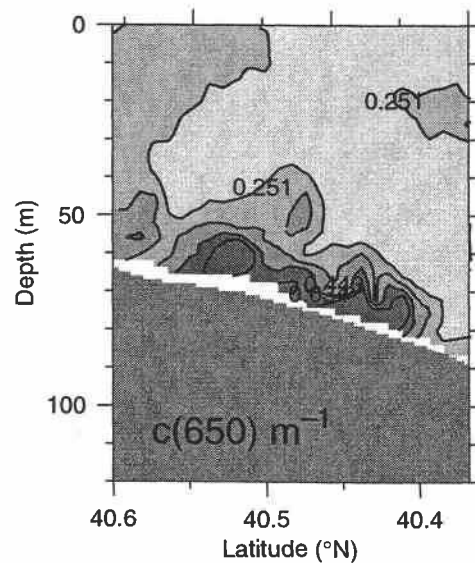
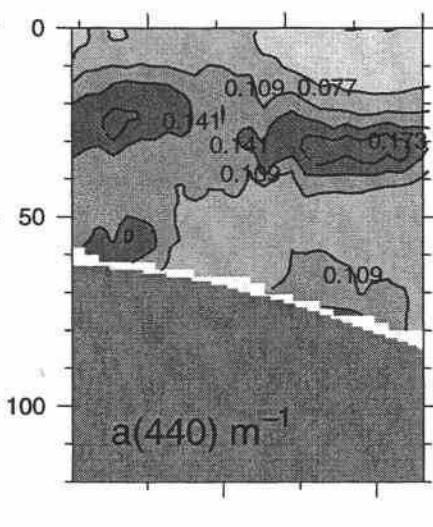
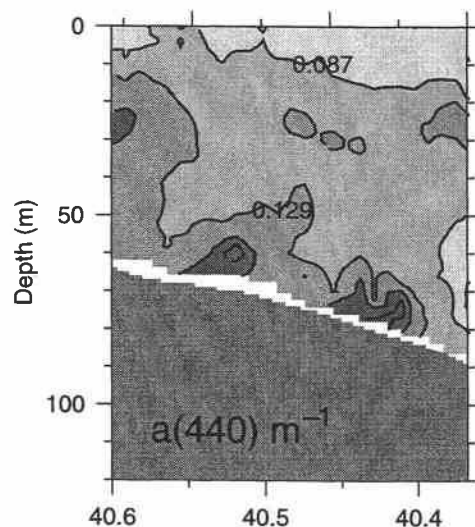
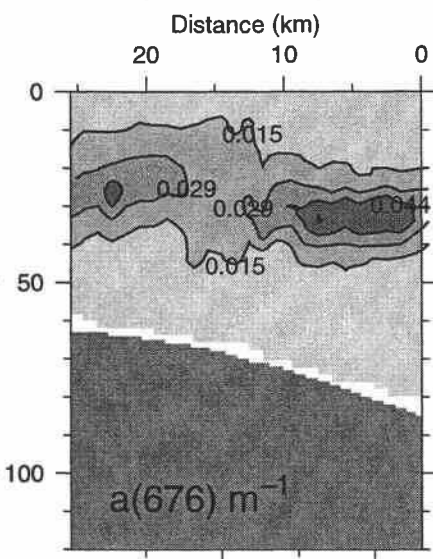
Line 1 70.6255°W

31-Aug-96 02:57 to 31-Aug-96 04:53



Line 3 70.4852°W

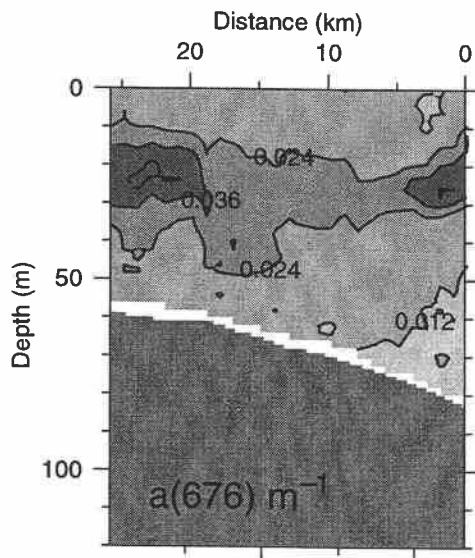
30-Aug-96 22:08 to 30-Aug-96 23:59



E9608 Smallbox 9

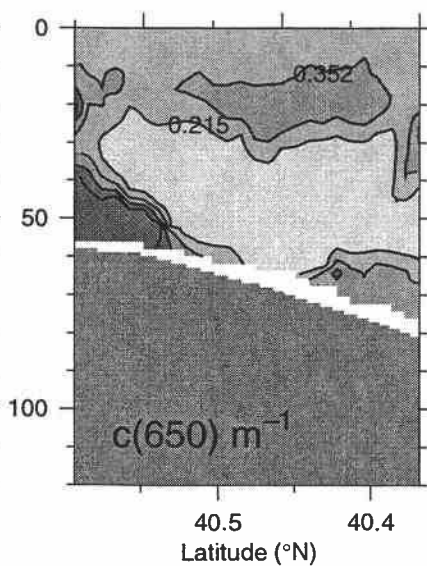
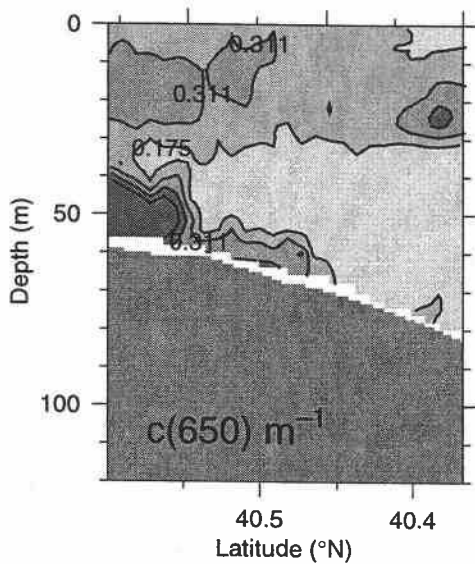
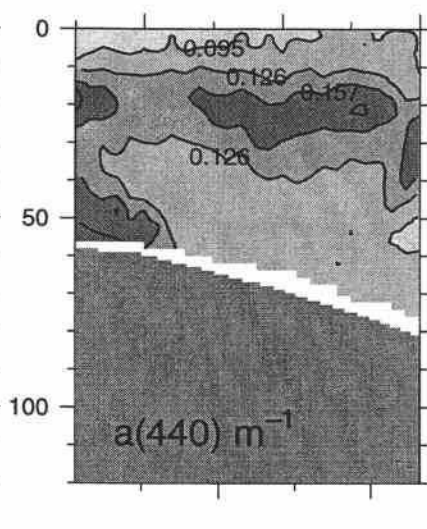
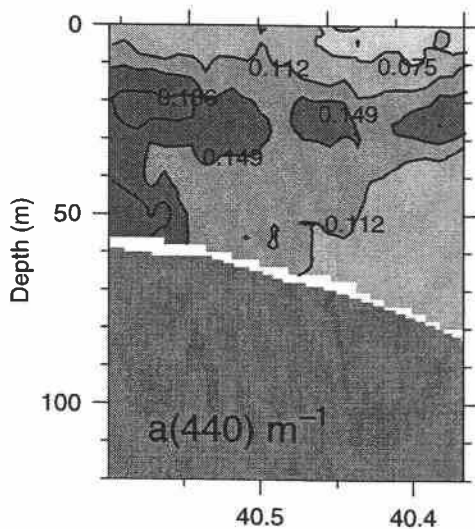
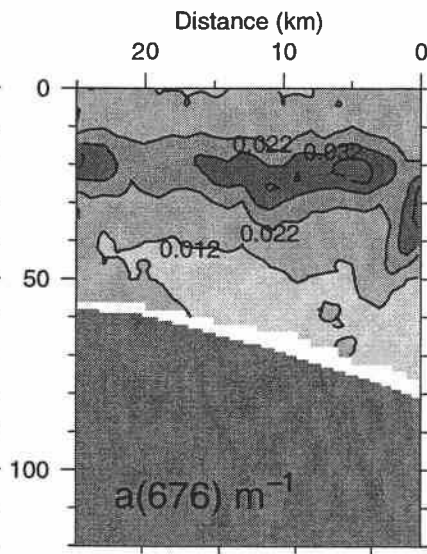
Line 5 70.3467°W

30-Aug-96 17:19 to 30-Aug-96 19:23



Line 6 70.2708°W

30-Aug-96 14:52 to 30-Aug-96 16:50

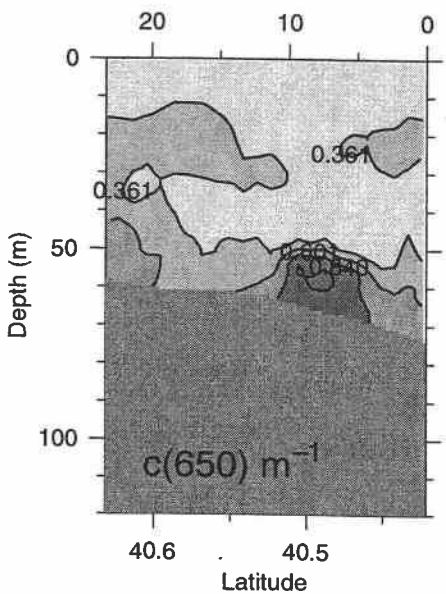
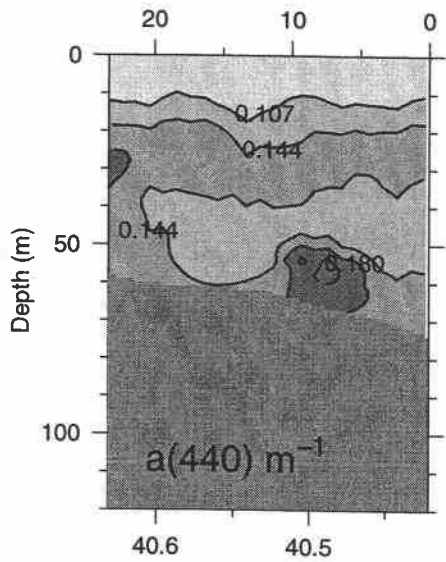
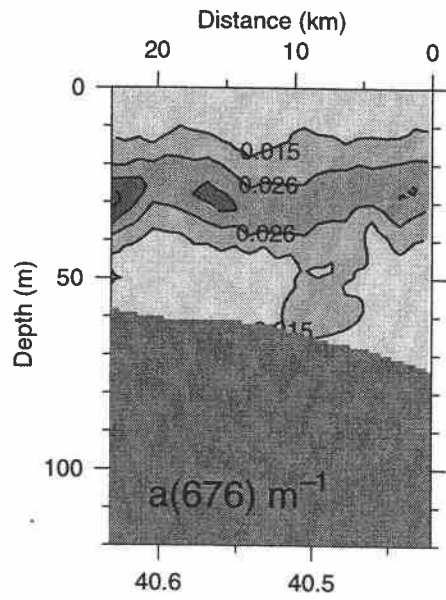


E9608 Butterfly Sections

Butterfly 1

Line en 70.3542°W

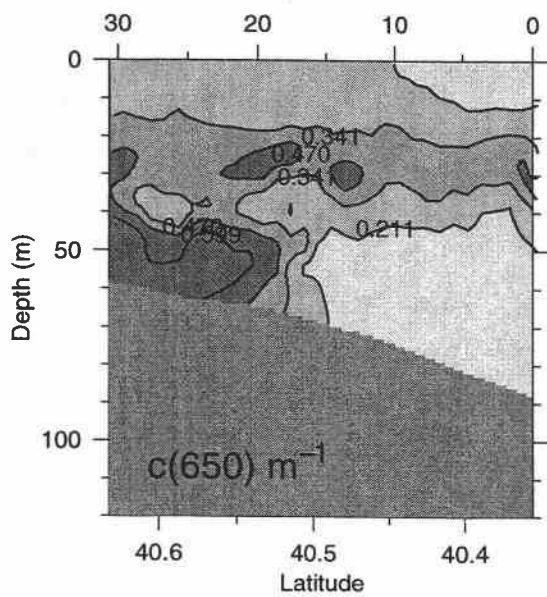
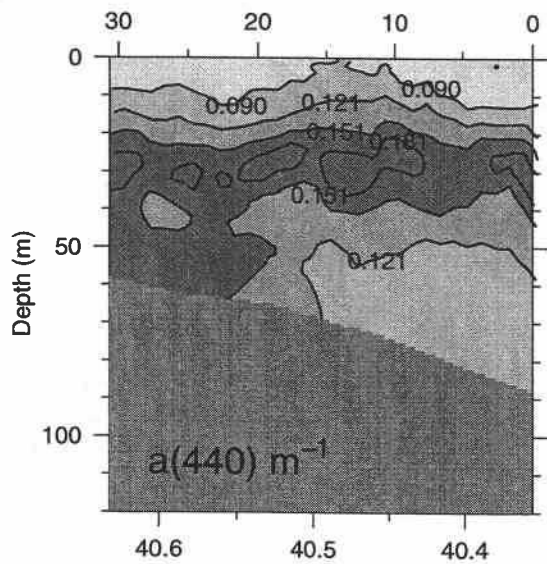
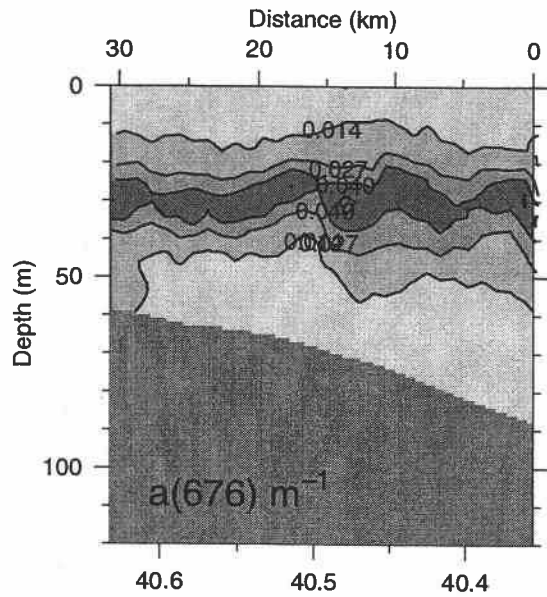
27-Aug-96 05:25 to 27-Aug-96 07:15



Butterfly 1

Line ns 70.4805°W

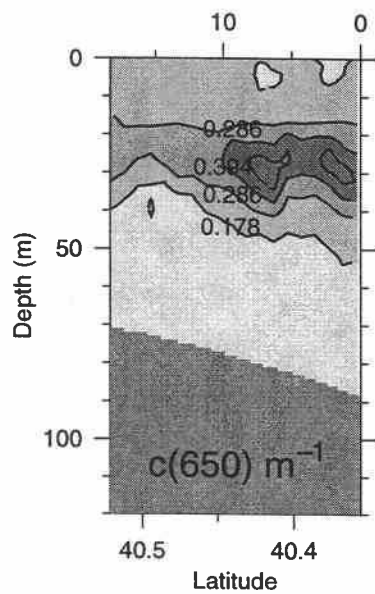
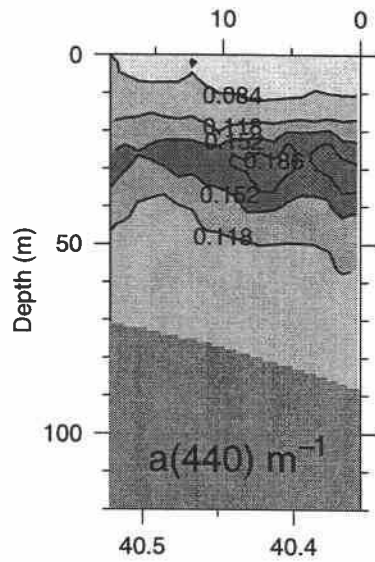
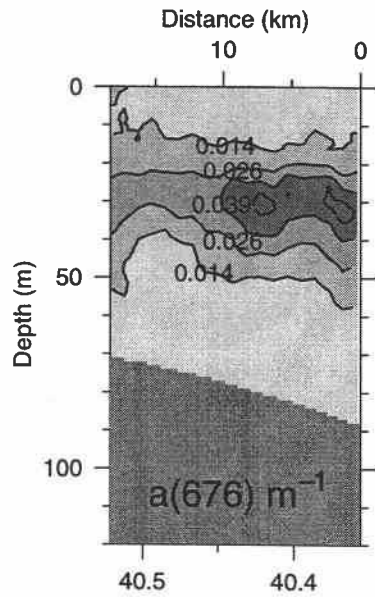
27-Aug-96 07:16 to 27-Aug-96 09:45



Butterfly 1

Line sw 70.5981°W

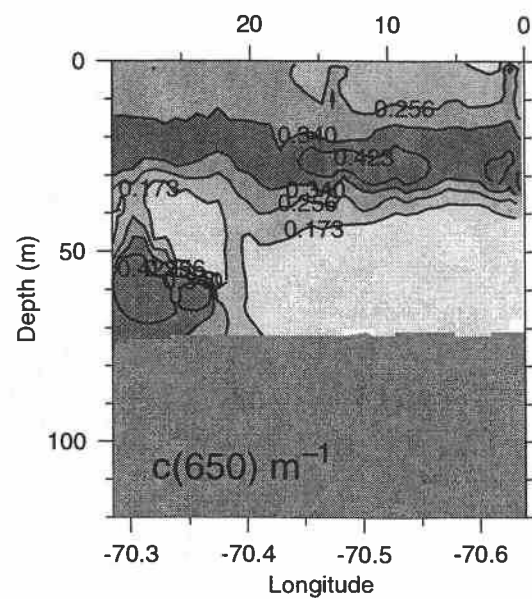
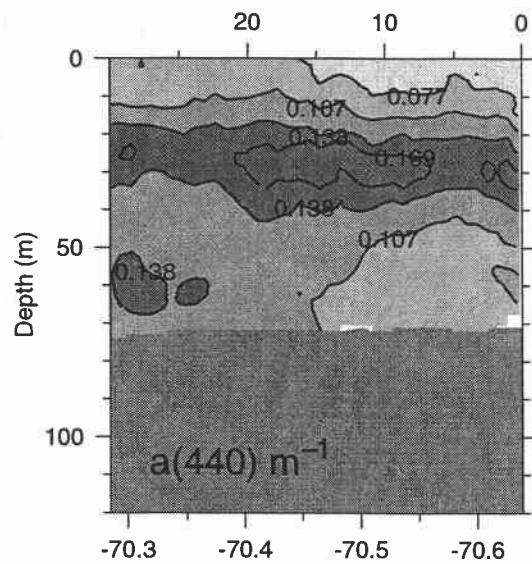
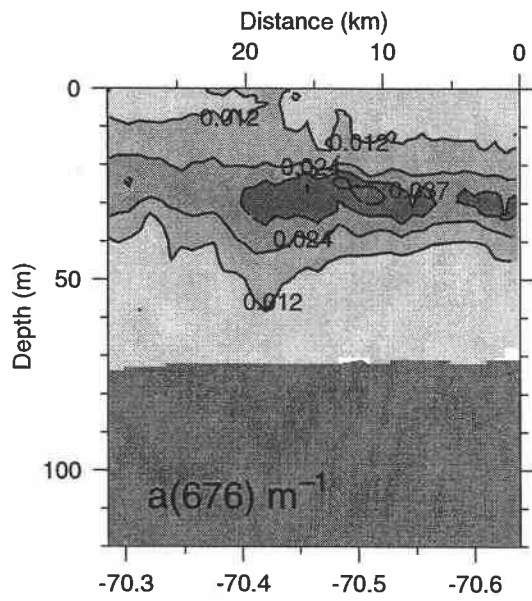
27-Aug-96 09:46 to 27-Aug-96 11:12



Butterfly 1

Line we 40.4606°N

27-Aug-96 00:00 to 27-Aug-96 05:25



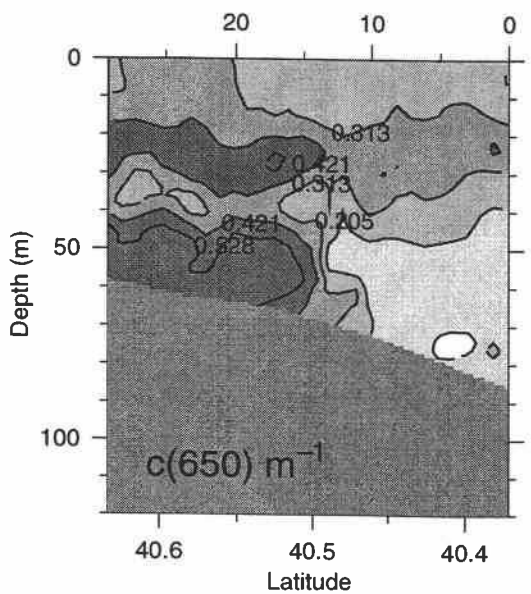
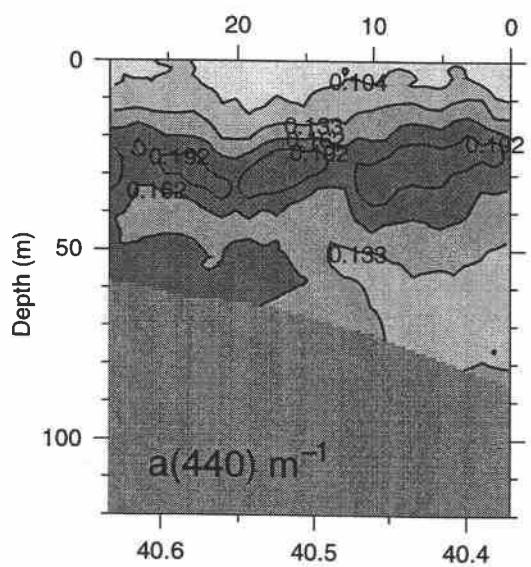
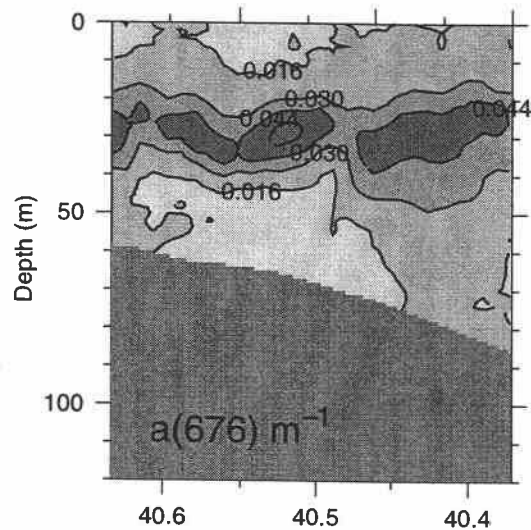
Butterfly 2

Line ns 70.4761°W

27-Aug-96 17:31 to 27-Aug-96 19:49

Distance (km)

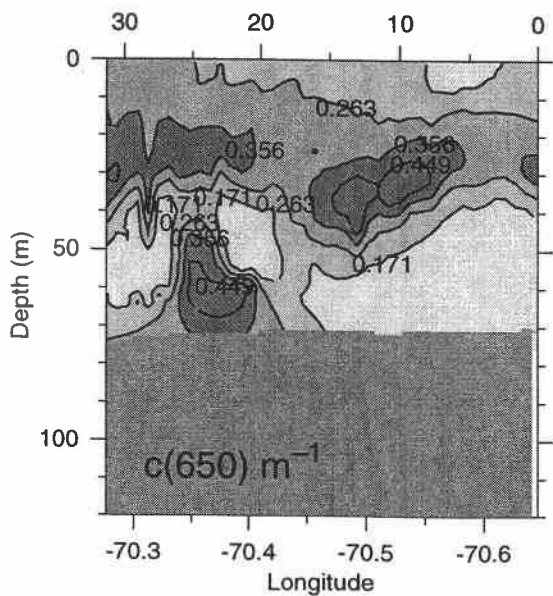
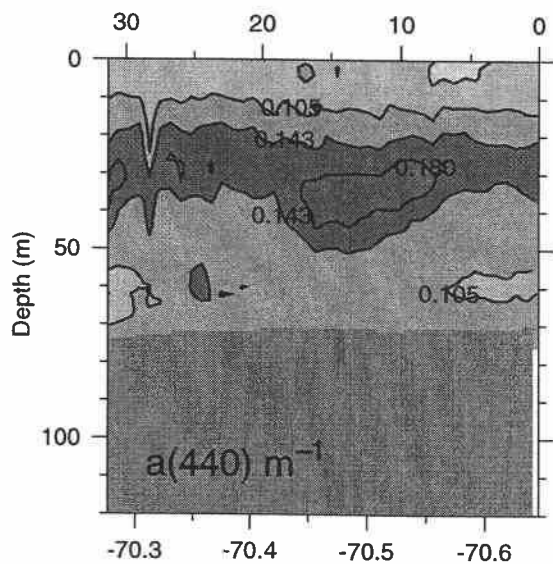
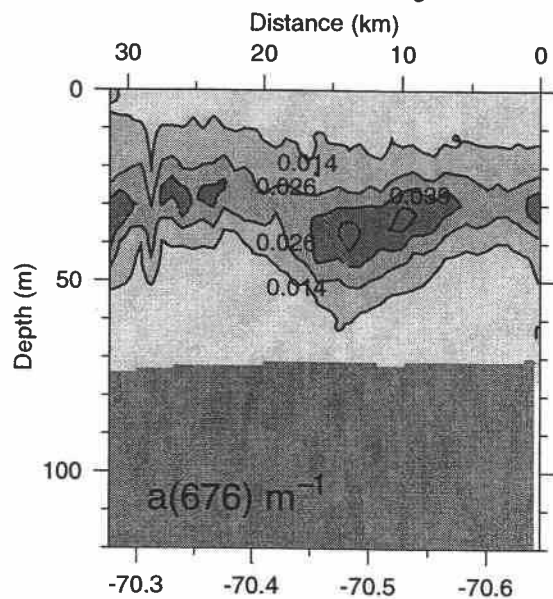
20 10 0



Butterfly 2

Line we 40.4691°N

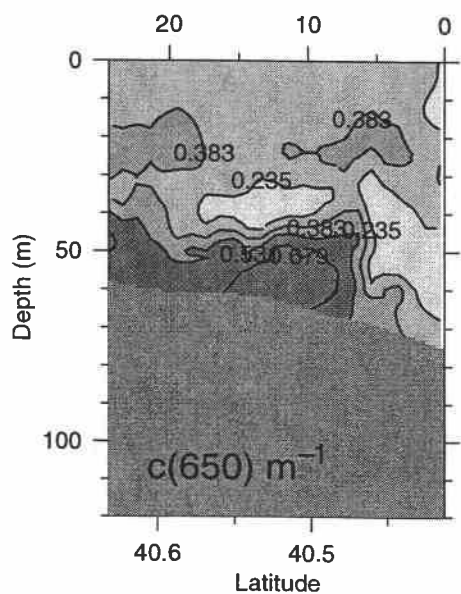
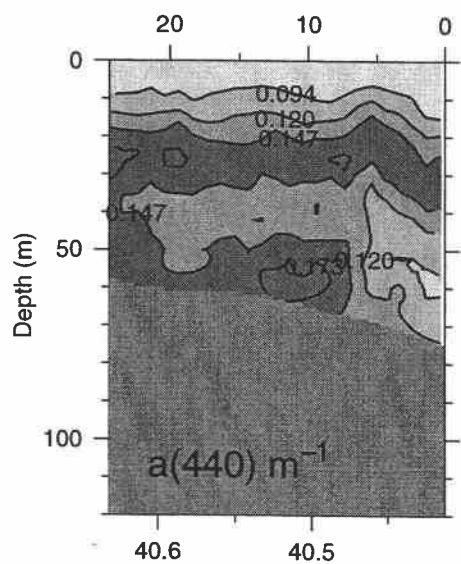
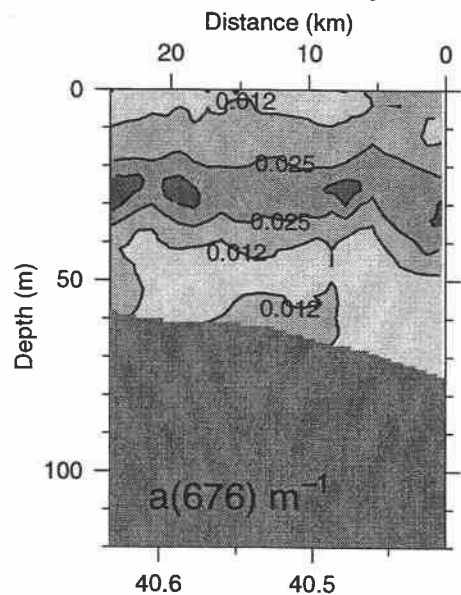
27-Aug-96 11:12 to 27-Aug-96 14:14



Butterfly 3

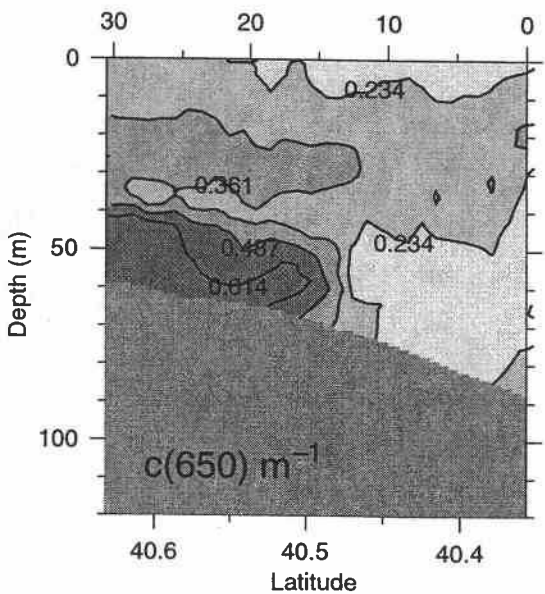
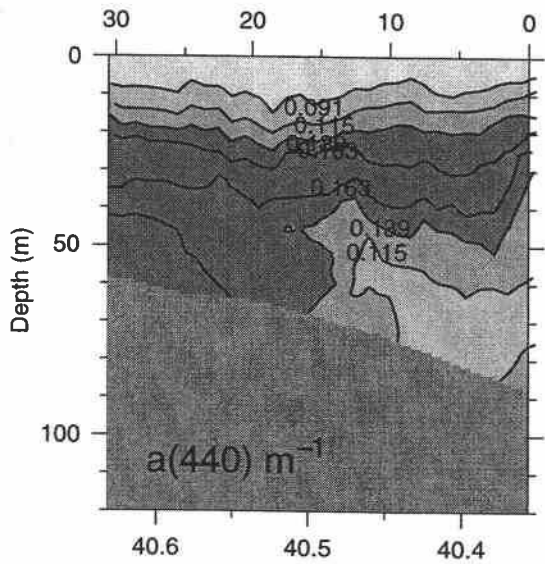
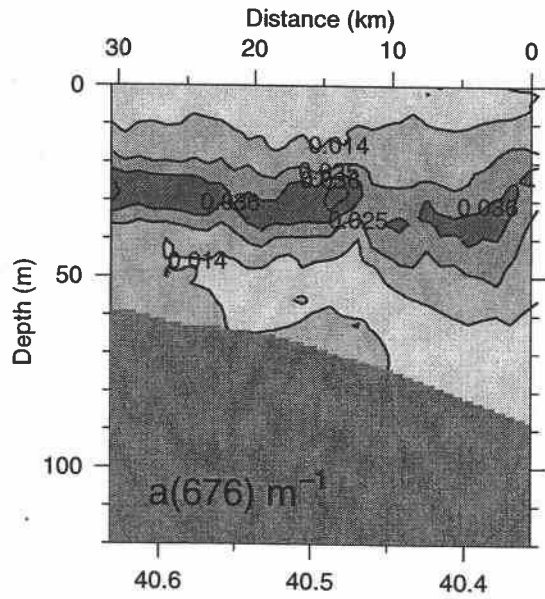
Line en 70.3534° W

28-Aug-96 02:36 to 28-Aug-96 04:48



Butterfly 3

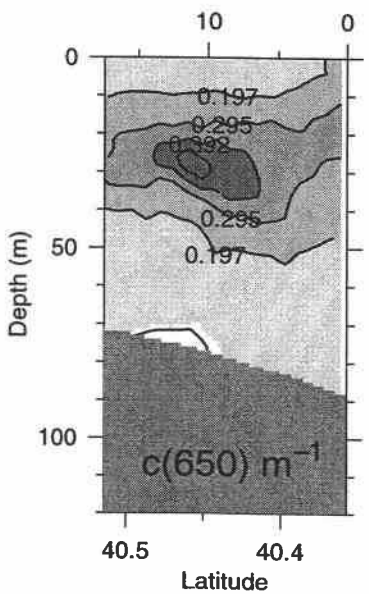
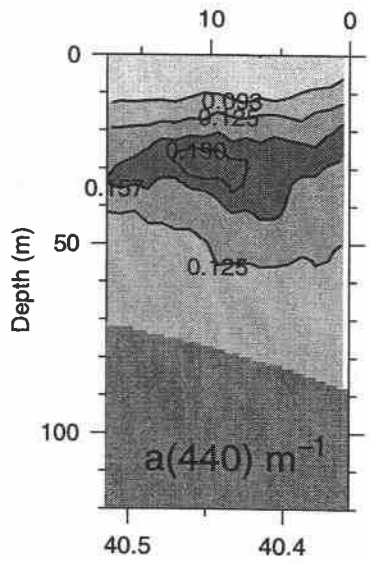
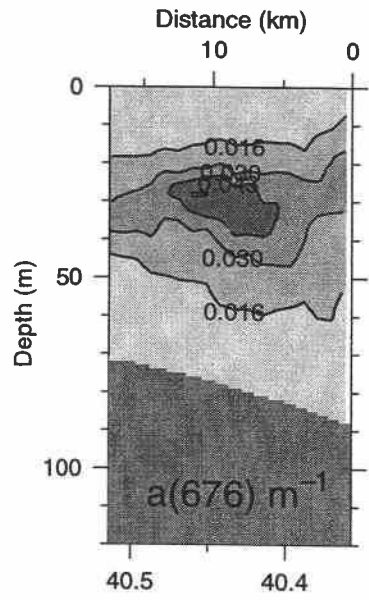
Line ns 70.4772°W
28-Aug-96 04:48 to 28-Aug-96 07:19



Butterfly 3

Line sw 70.5969° W

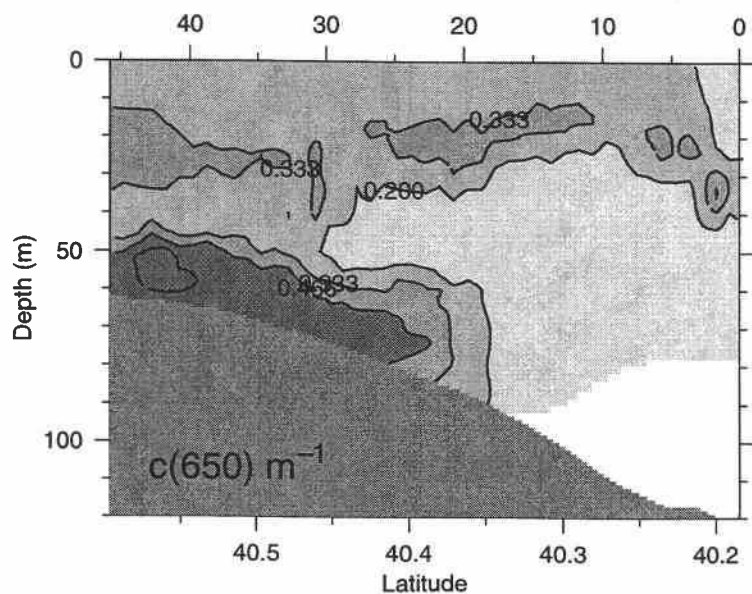
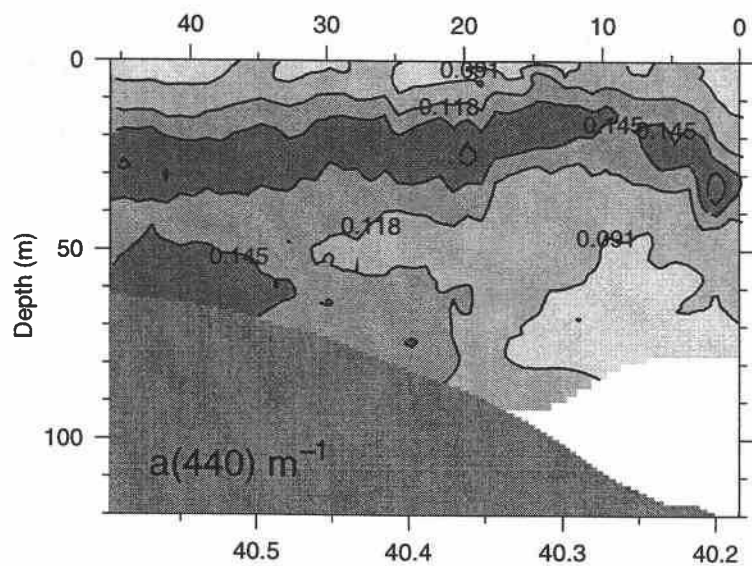
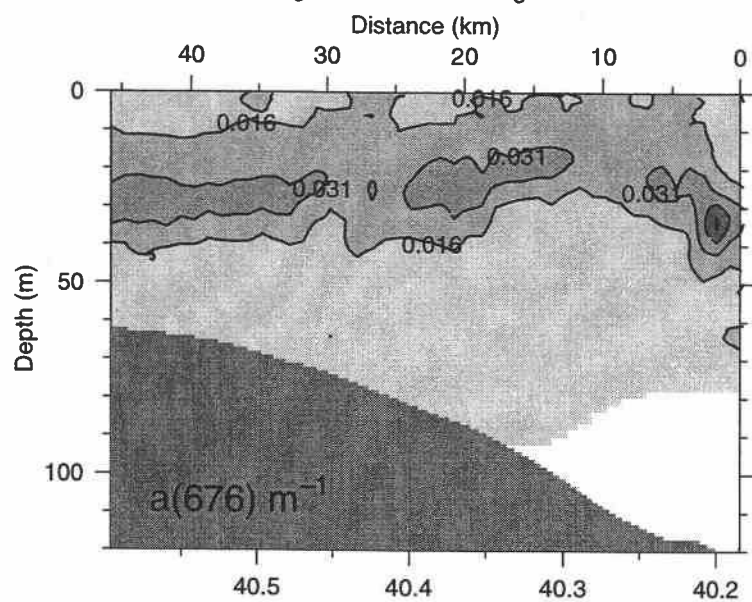
28-Aug-96 07:19 to 28-Aug-96 08:51



Butterfly 4

Line ns 70.5234°W

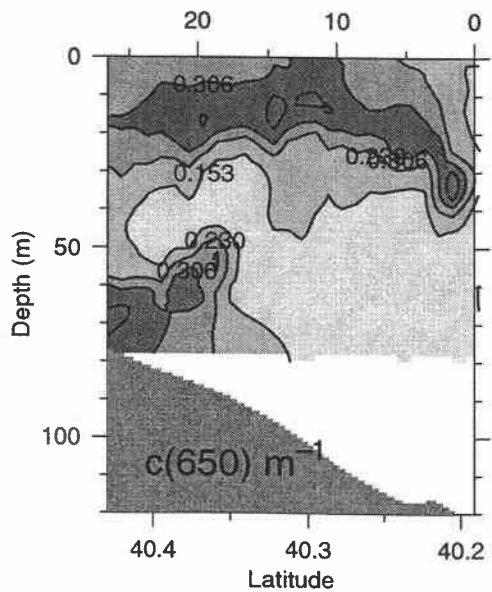
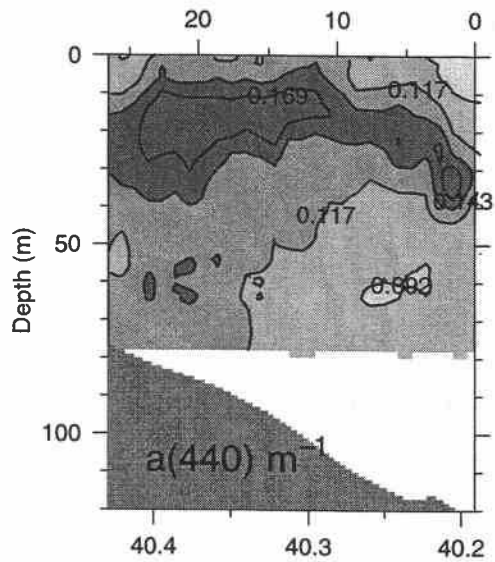
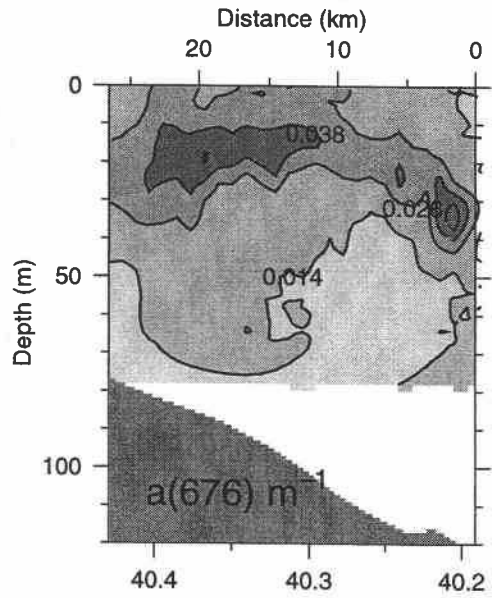
28-Aug-96 11:09 to 28-Aug-96 14:52



Butterfly 4

Line sn 70.5626°W

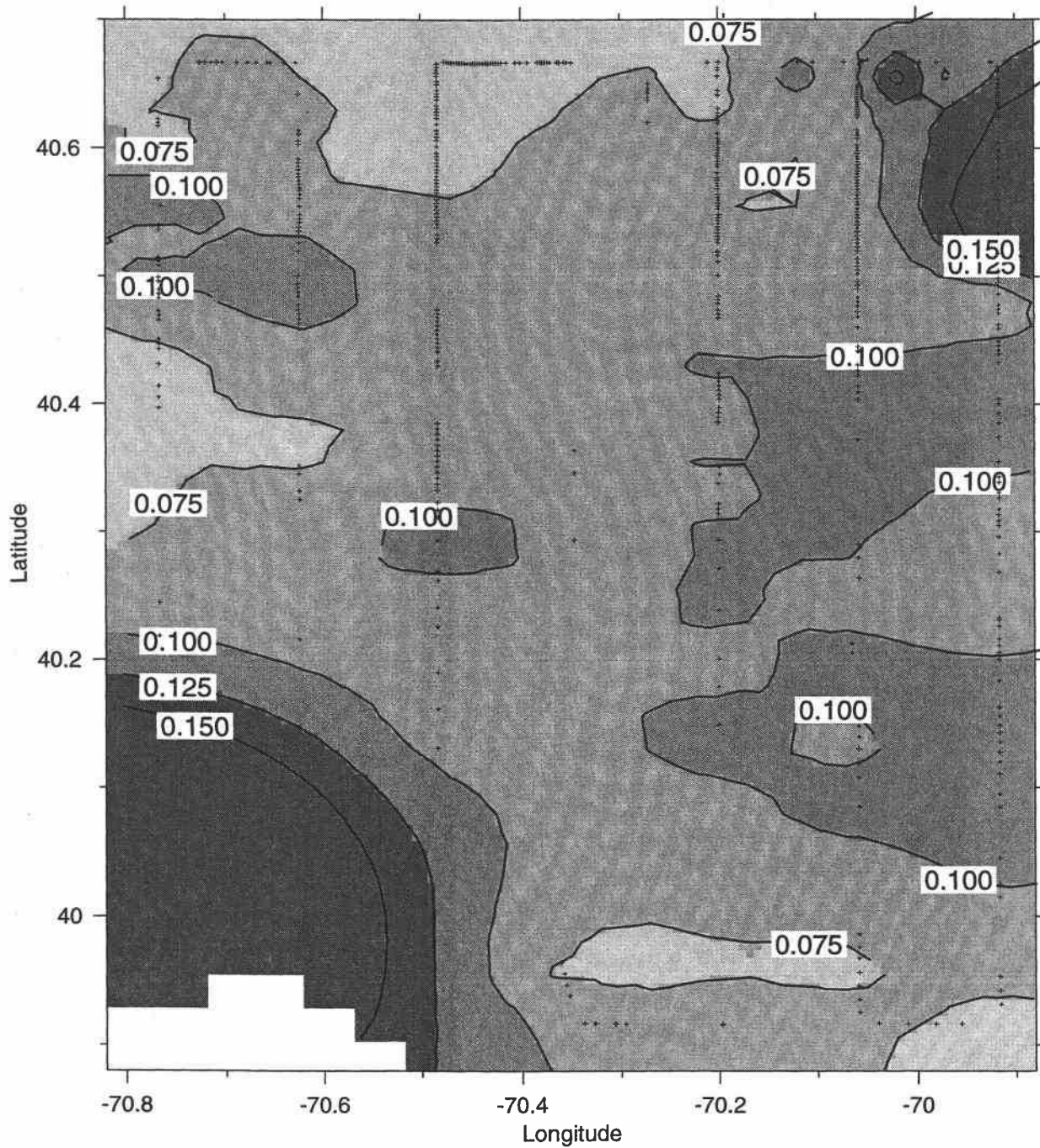
28-Aug-96 14:56 to 28-Aug-96 17:09



E9704 Bigbox Maps

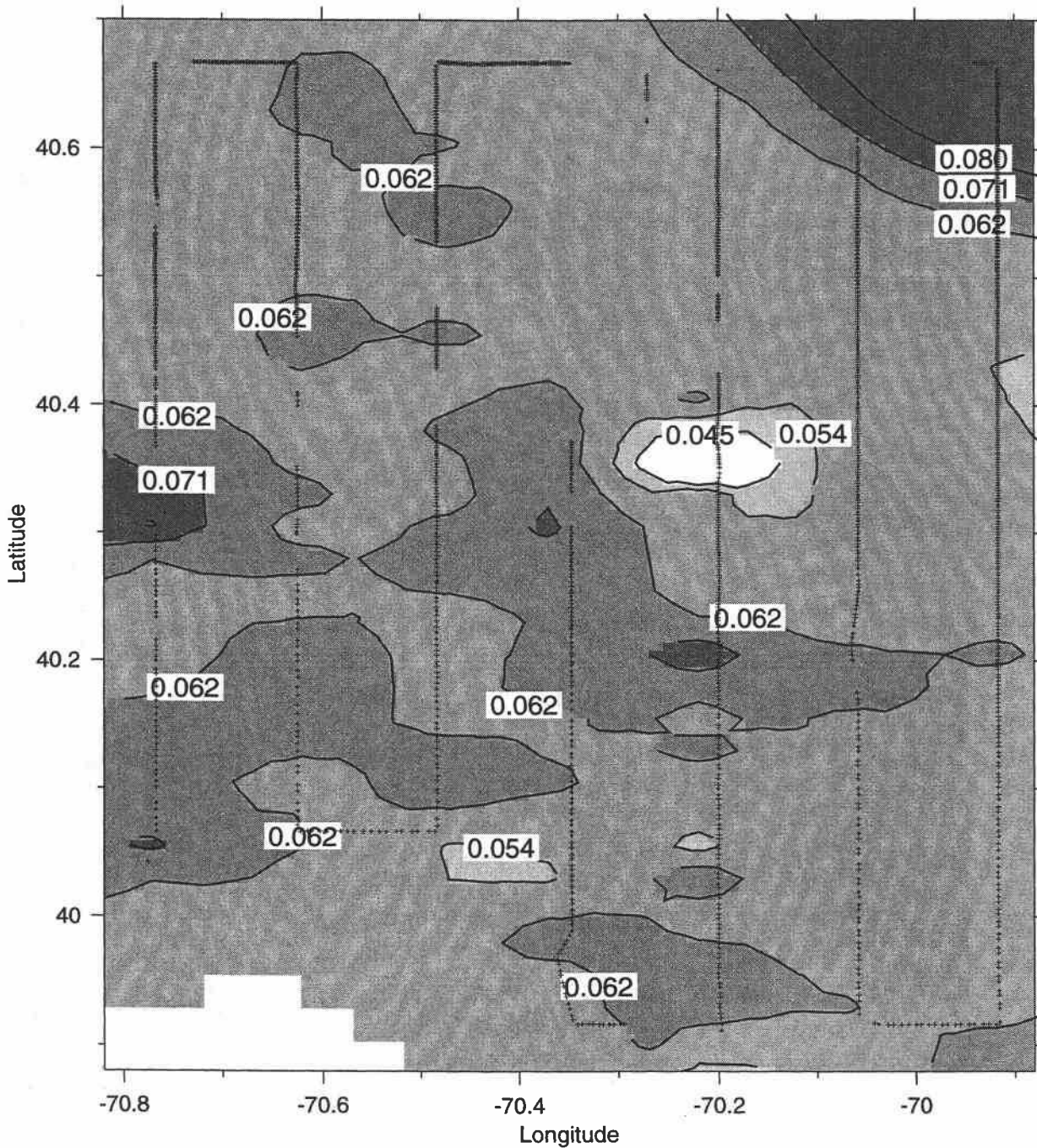
E9704 Bigbox 1
04-May-97 12:42 to 06-May-97 20:22
Map view at 5 m

$a(676) \text{ m}^{-1}$



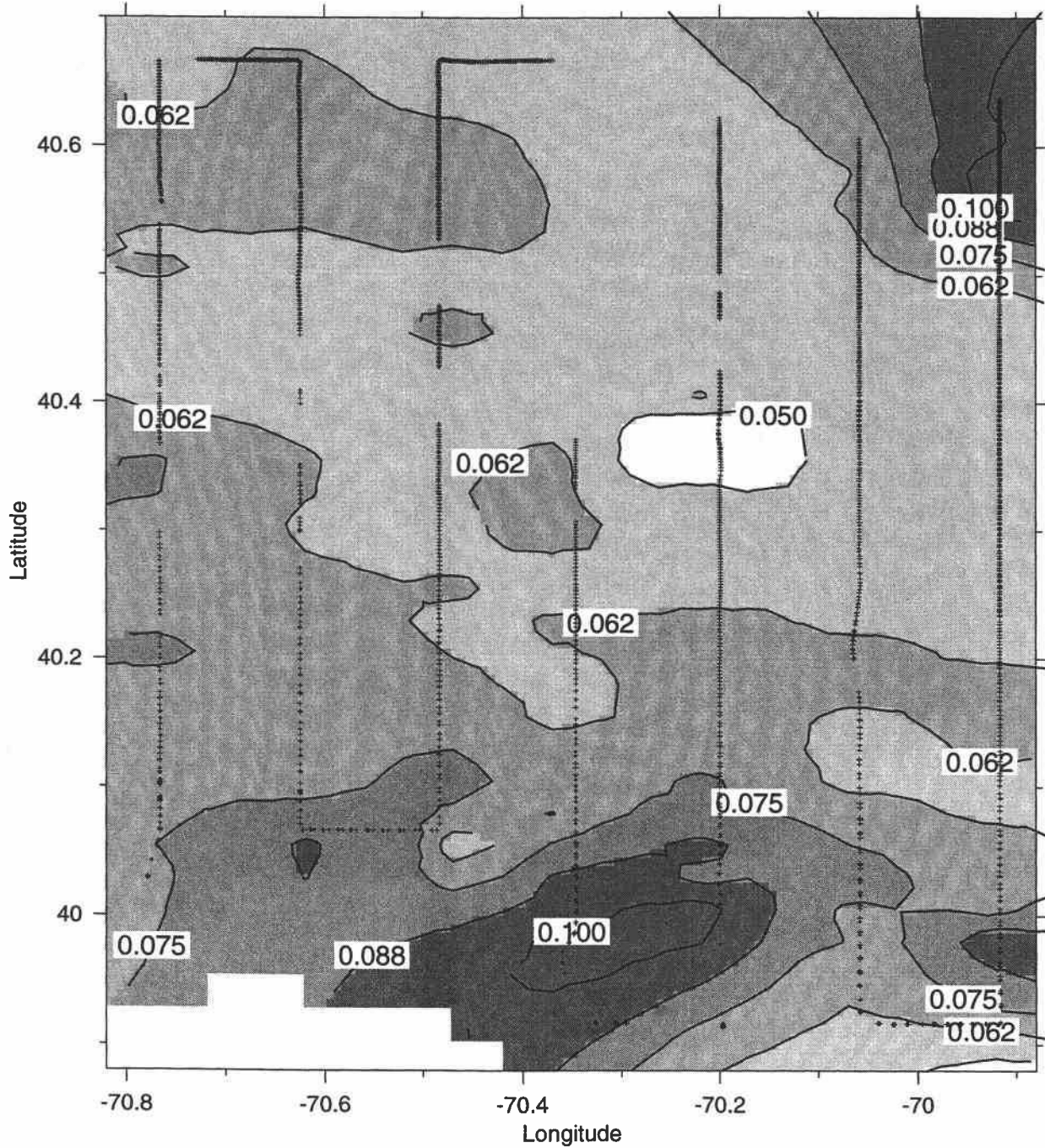
E9704 Bigbox 1
04-May-97 12:42 to 06-May-97 20:22
Map view at 45 m

$a(676) \text{ m}^{-1}$



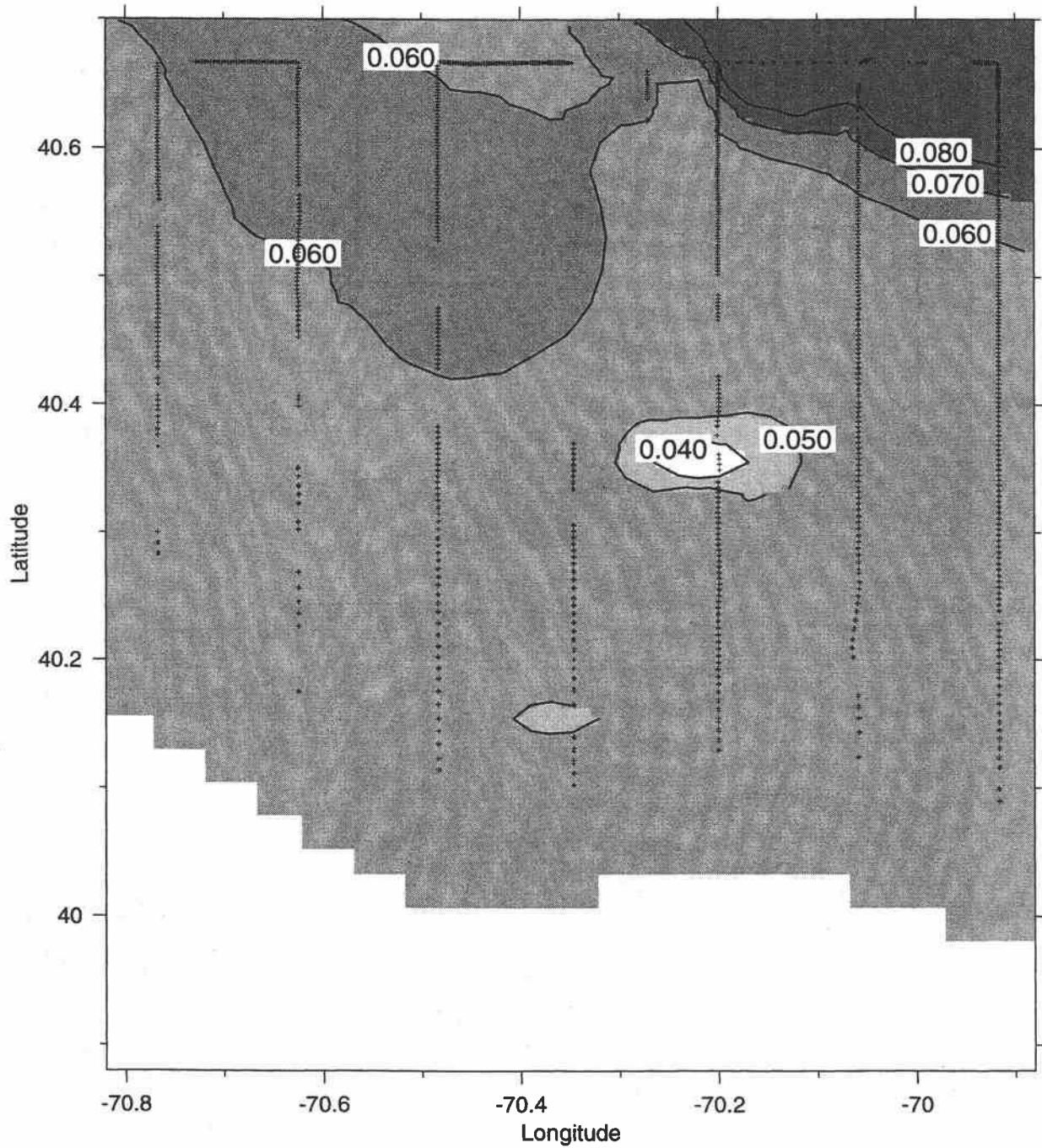
E9704 Bigbox 1
04-May-97 12:42 to 06-May-97 20:22
Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

$a(676) \text{ m}^{-1}$



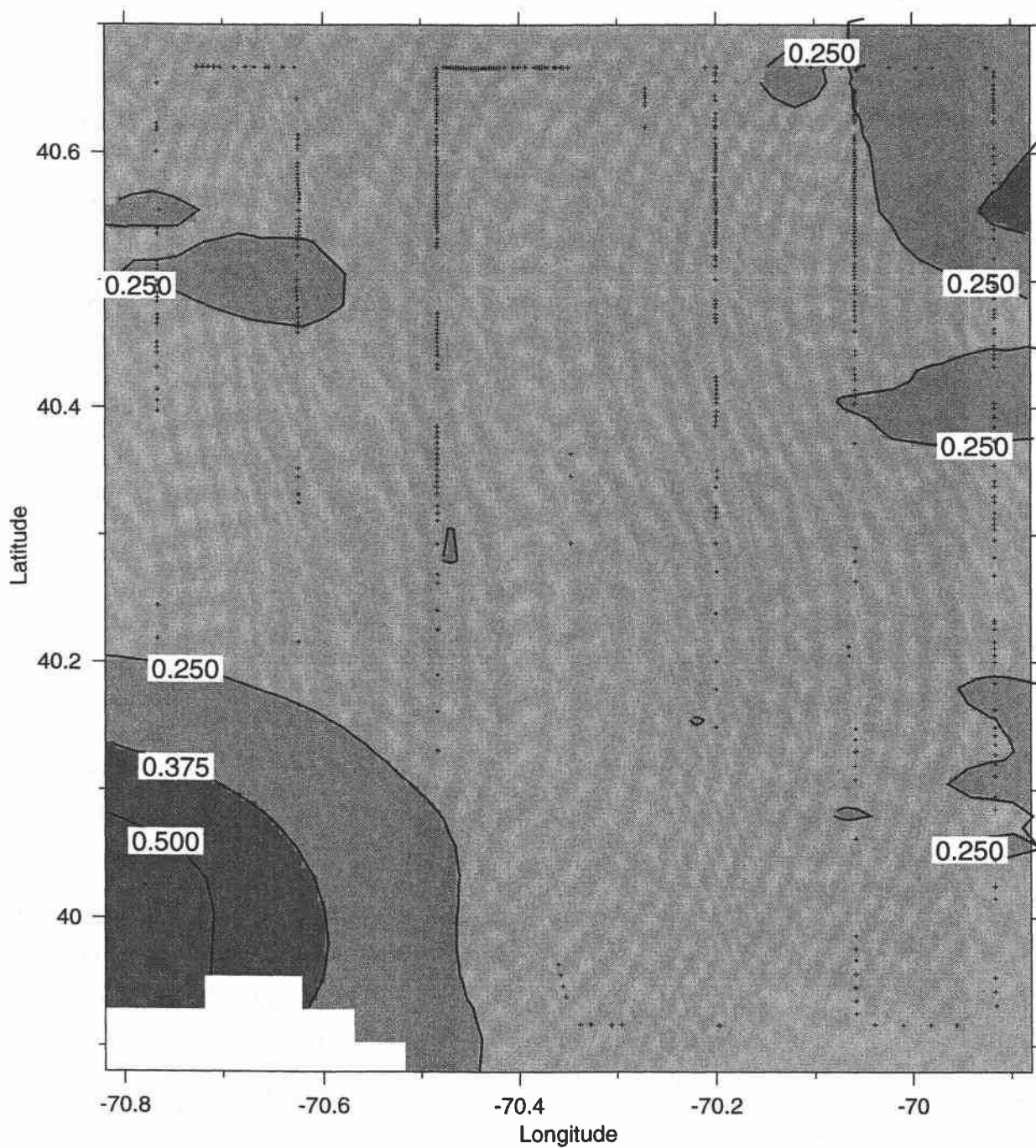
E9704 Bigbox 1
04-May-97 12:42 to 06-May-97 20:22
Map view at 10 m above bottom

$a(676) \text{ m}^{-1}$



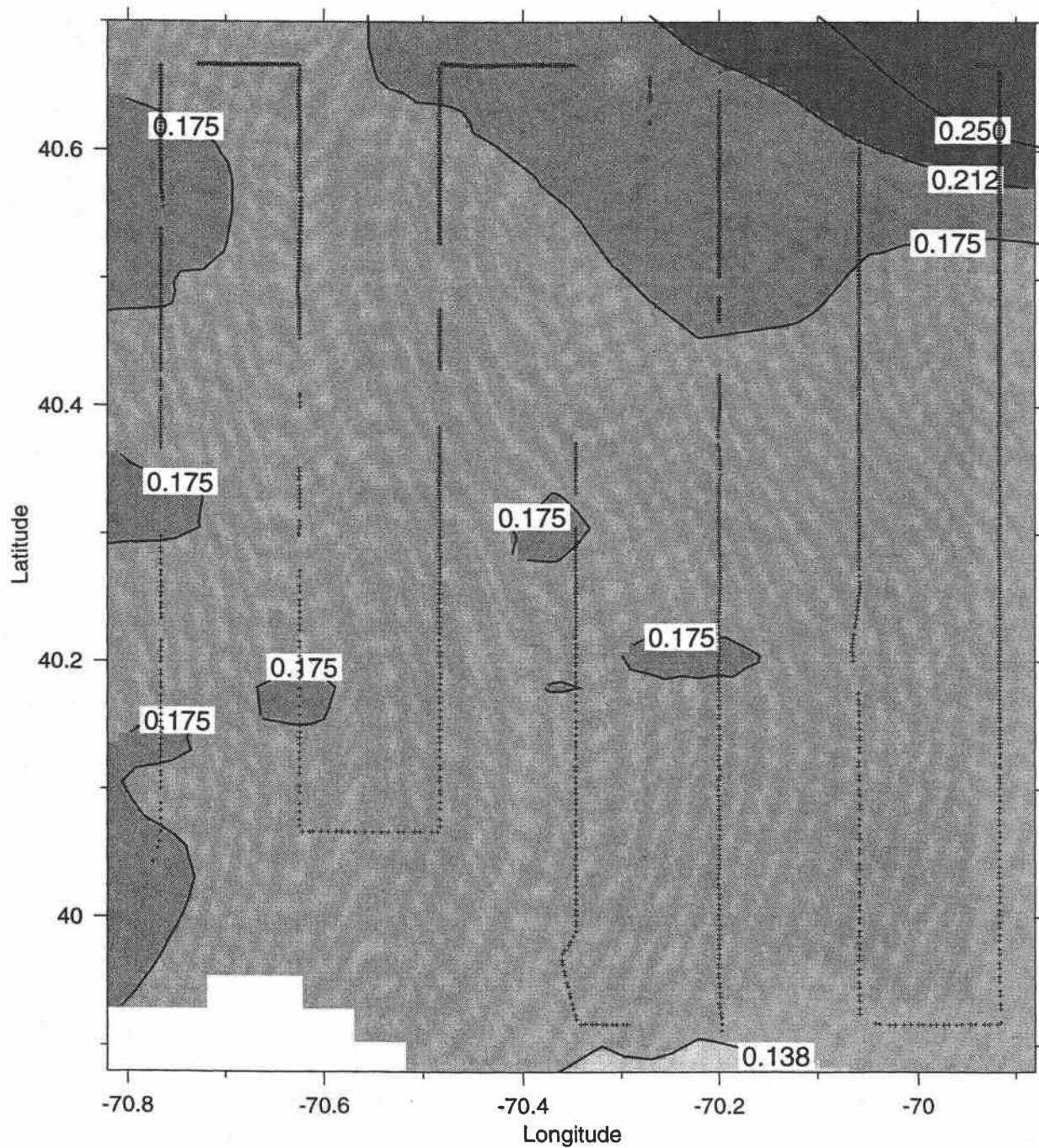
E9704 Bigbox 1
04-May-97 12:42 to 06-May-97 20:22
Map view at 5 m

$a(440) \text{ m}^{-1}$



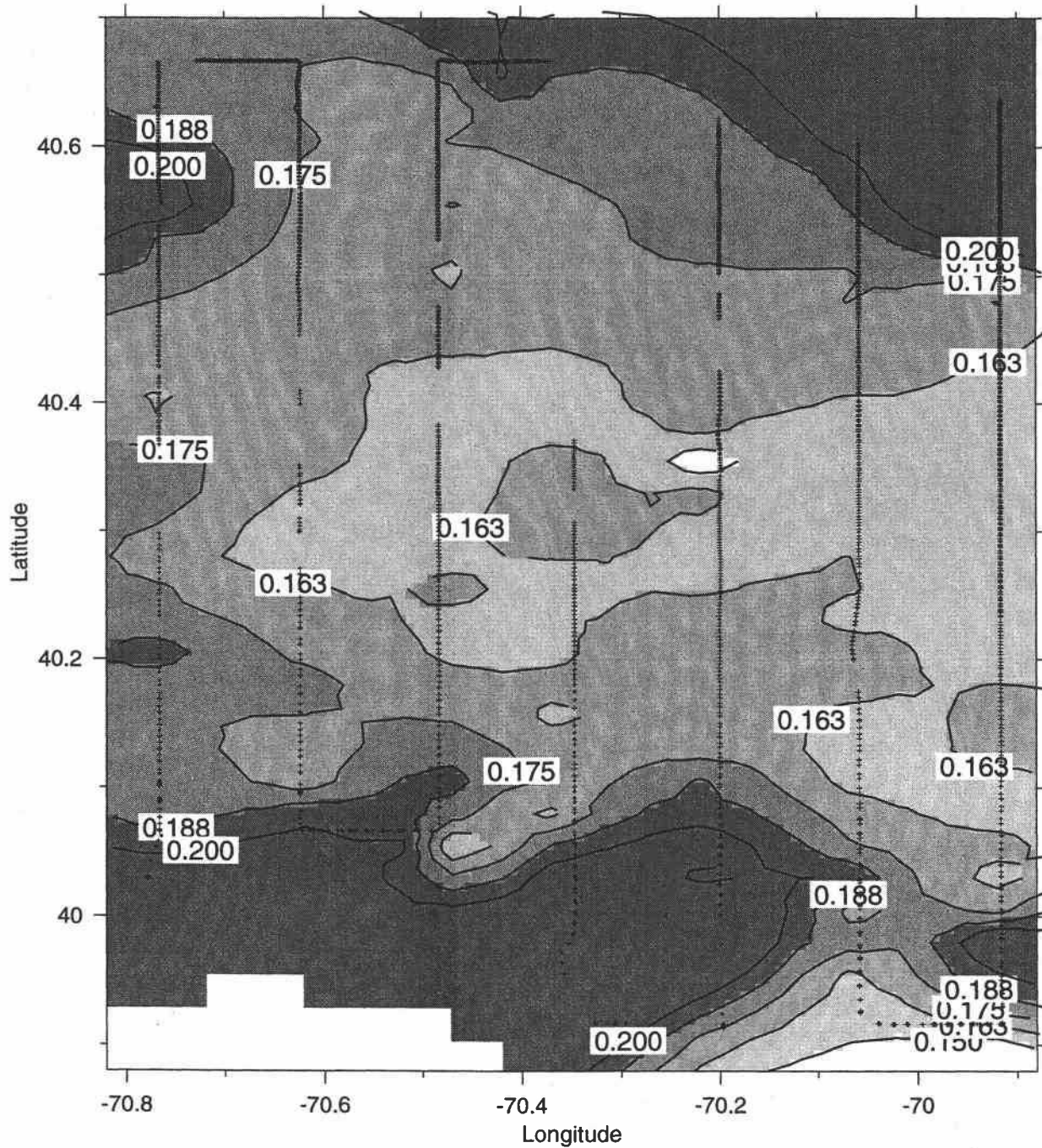
E9704 Bigbox 1
04-May-97 12:42 to 06-May-97 20:22
Map view at 45 m

$a(440) \text{ m}^{-1}$



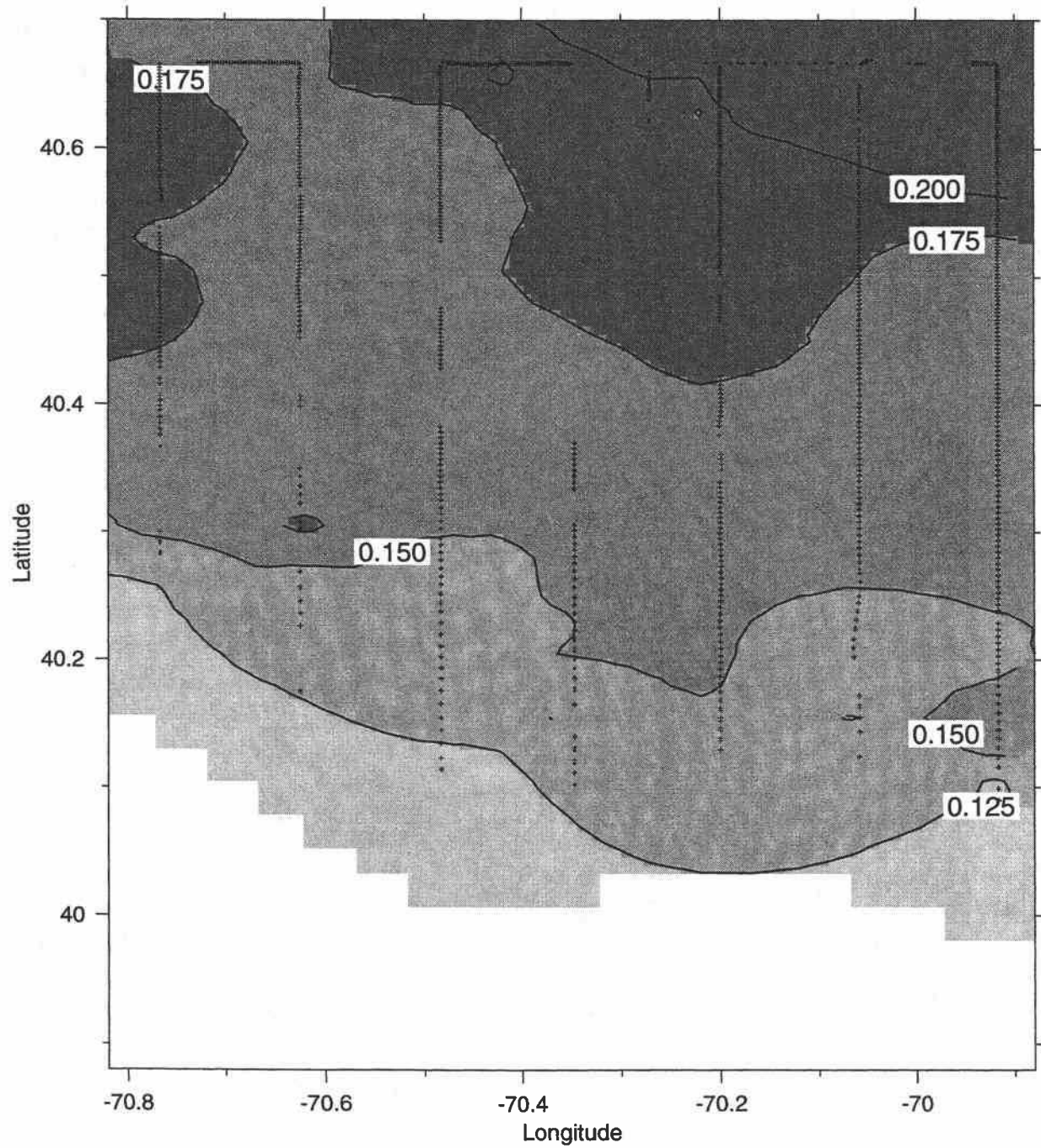
E9704 Bigbox 1
04-May-97 12:42 to 06-May-97 20:22
Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

$a(440) \text{ m}^{-1}$



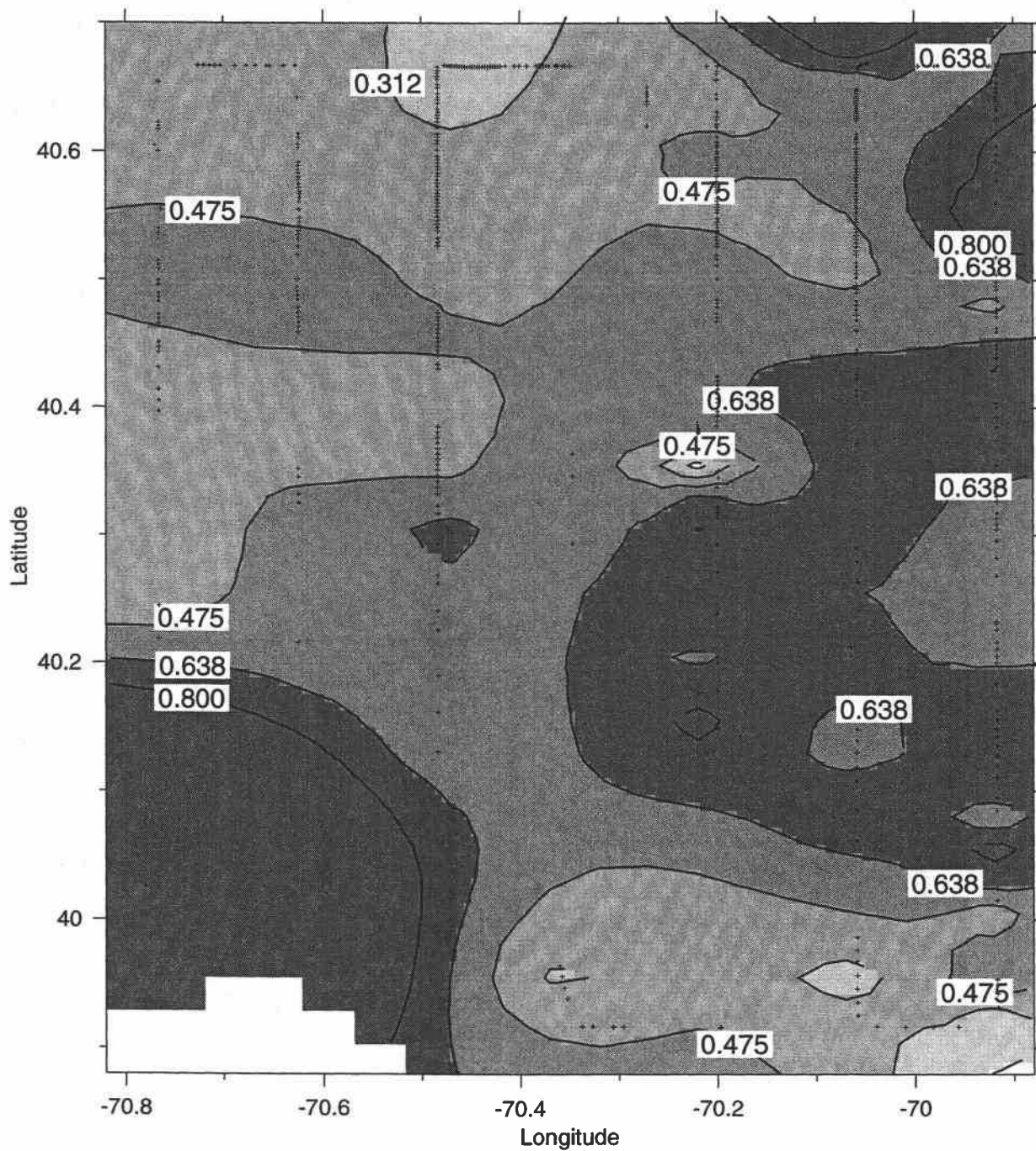
E9704 Bigbox 1
04-May-97 12:42 to 06-May-97 20:22
Map view at 10 m above bottom

$a(440) \text{ m}^{-1}$



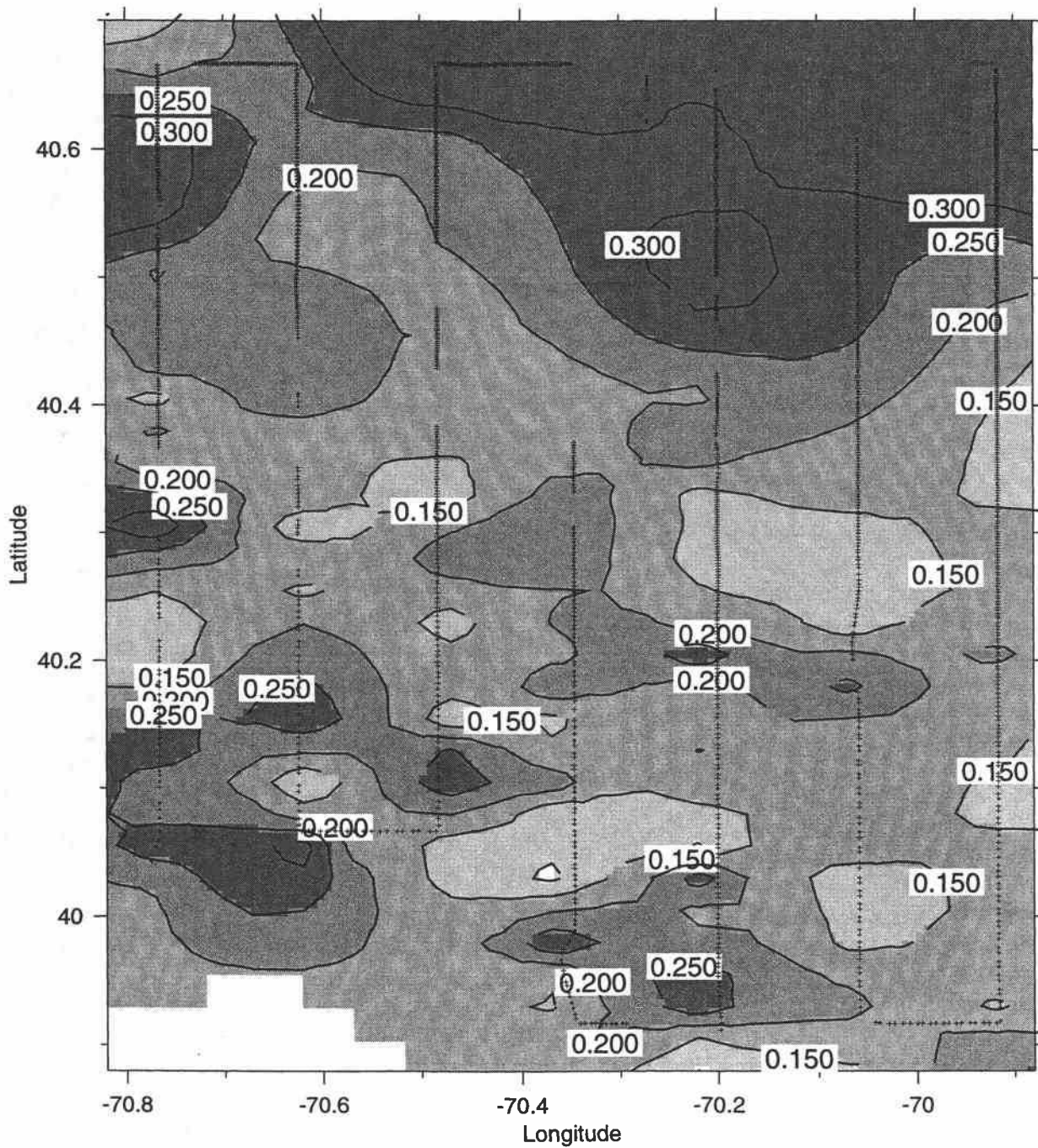
E9704 Bigbox 1
04-May-97 12:42 to 06-May-97 20:22
Map view at 5 m

$c(650) \text{ m}^{-1}$



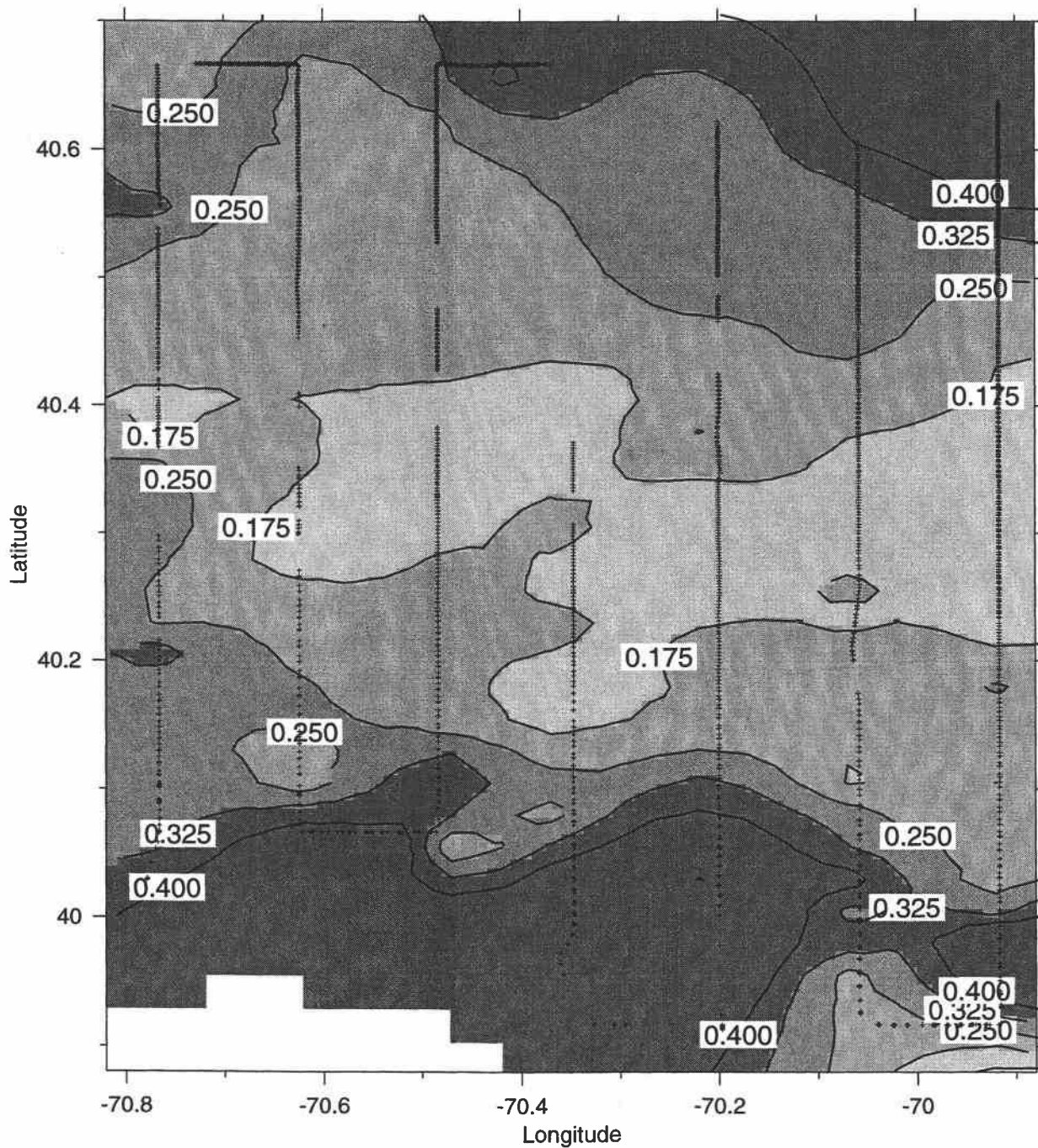
E9704 Bigbox 1
04-May-97 12:42 to 06-May-97 20:22
Map view at 45 m

$c(650) \text{ m}^{-1}$



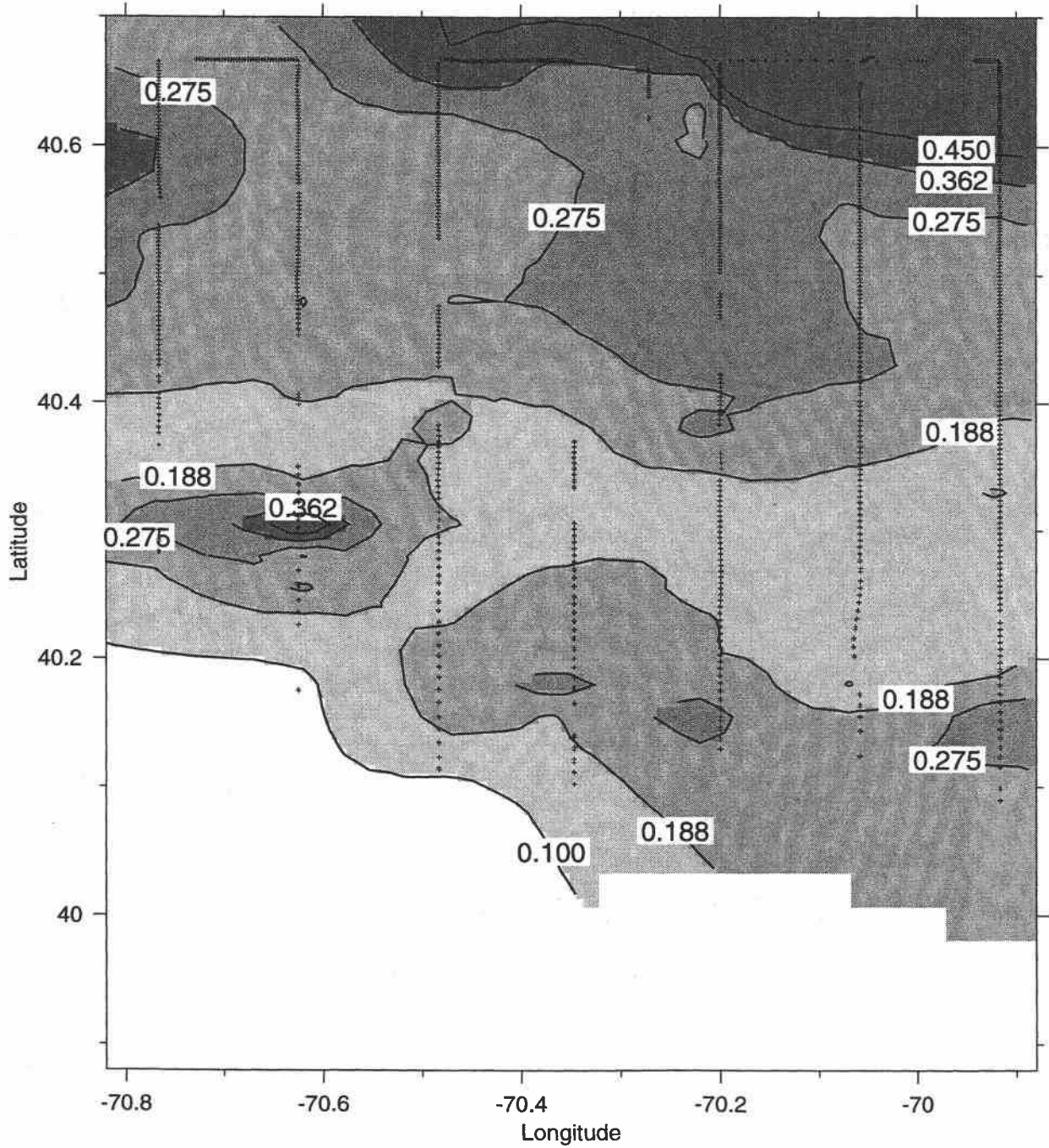
E9704 Bigbox 1
04-May-97 12:42 to 06-May-97 20:22
Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

$c(650) \text{ m}^{-1}$



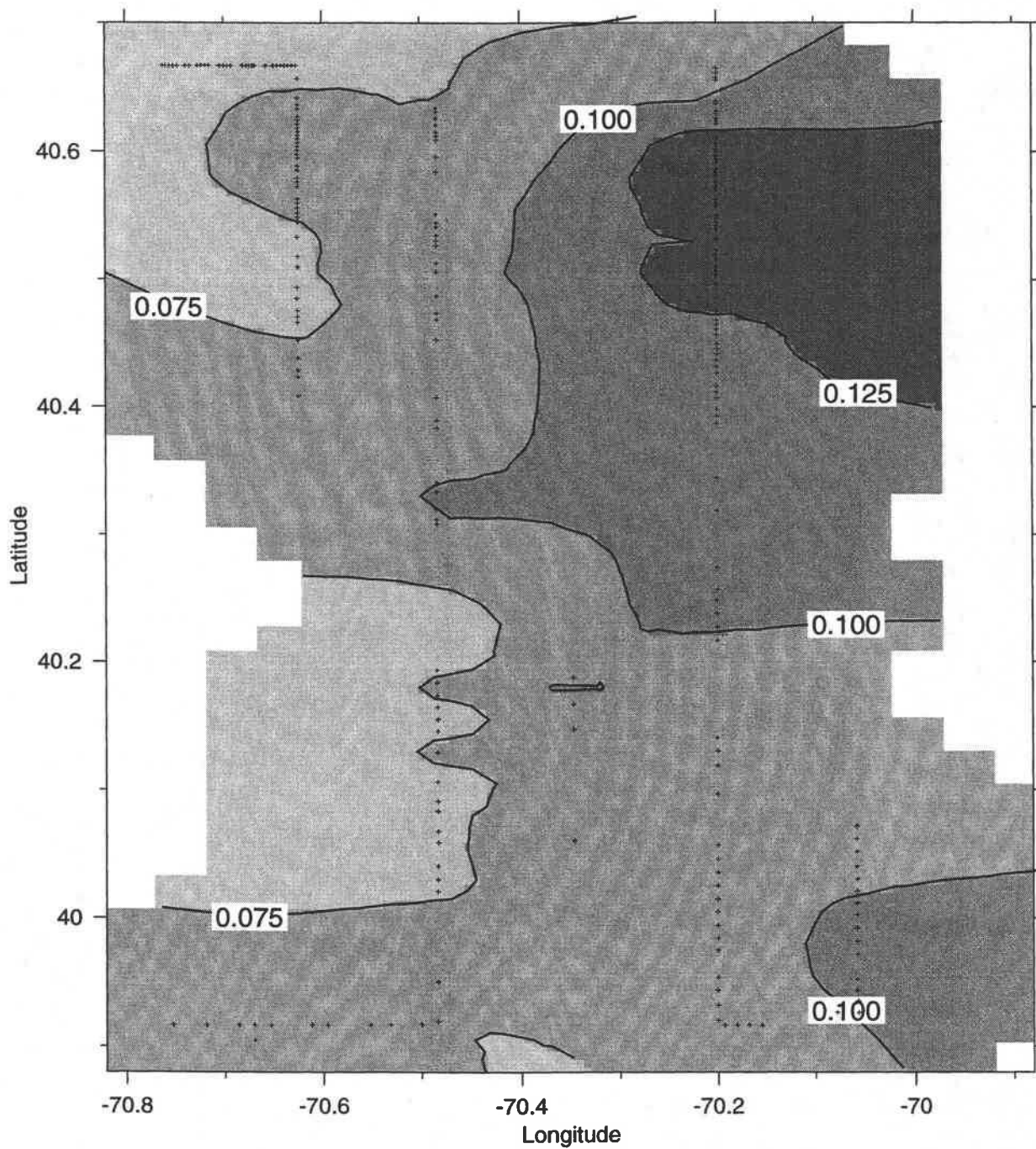
E9704 Bigbox 1
04-May-97 12:42 to 06-May-97 20:22
Map view at 10 m above bottom

$c(650) \text{ m}^{-1}$



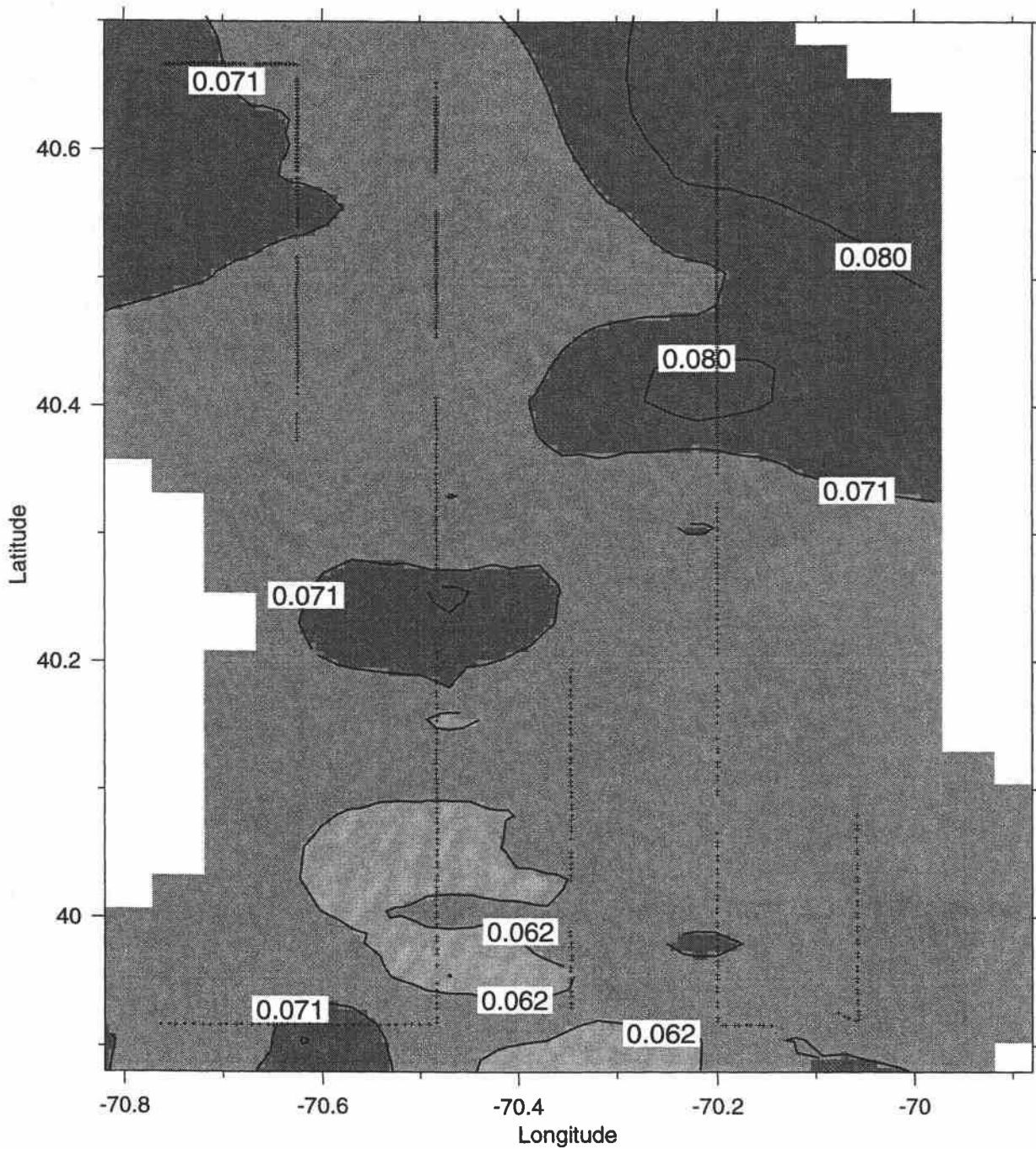
E9704 Bigbox 2
12-May-97 16:00 to 14-May-97 10:56
Map view at 5 m

$a(676) \text{ m}^{-1}$



E9704 Bigbox 2
12-May-97 16:00 to 14-May-97 10:56
Map view at 45 m

$a(676) \text{ m}^{-1}$

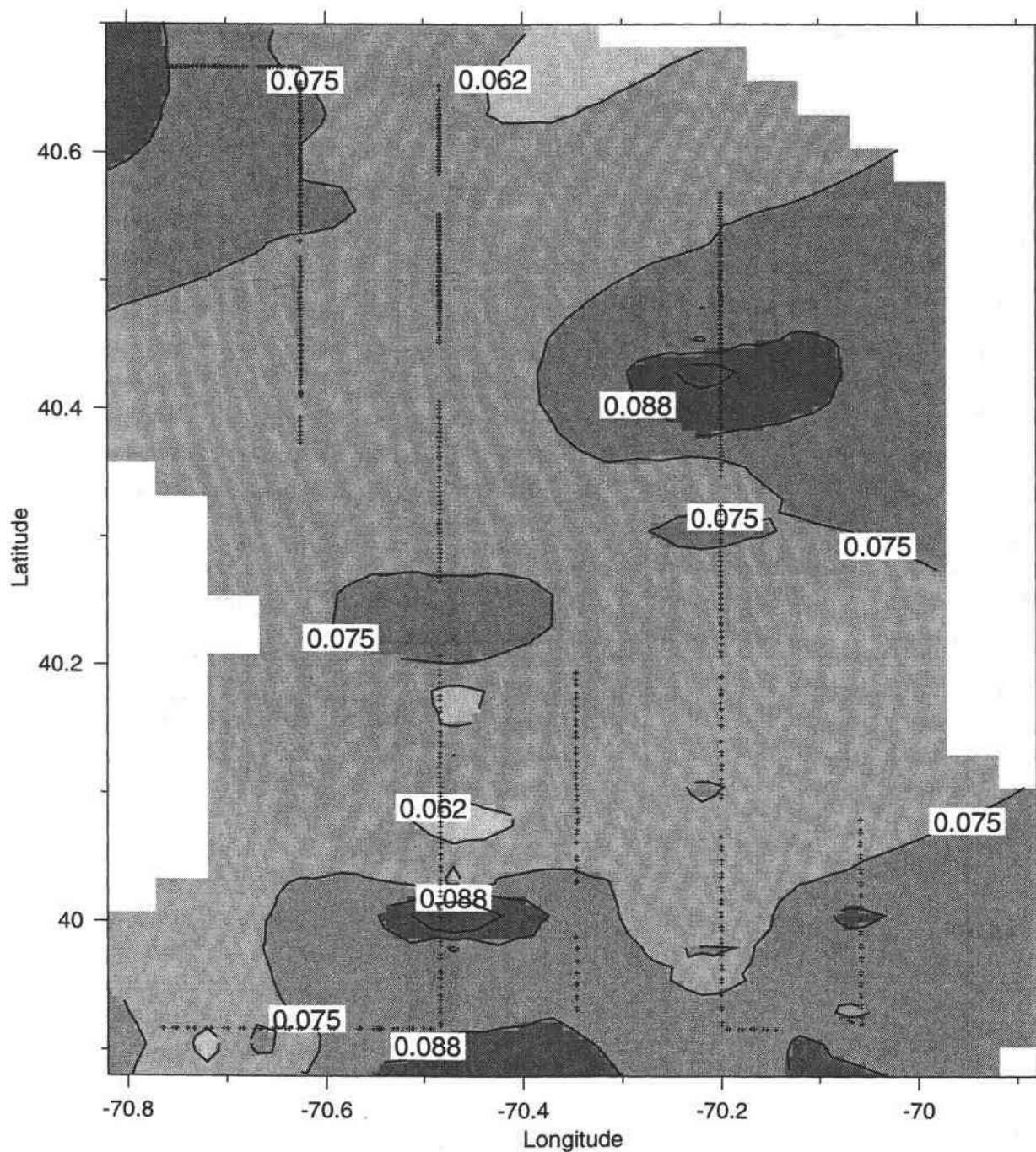


E9704 Bigbox 2

12-May-97 16:00 to 14-May-97 10:56

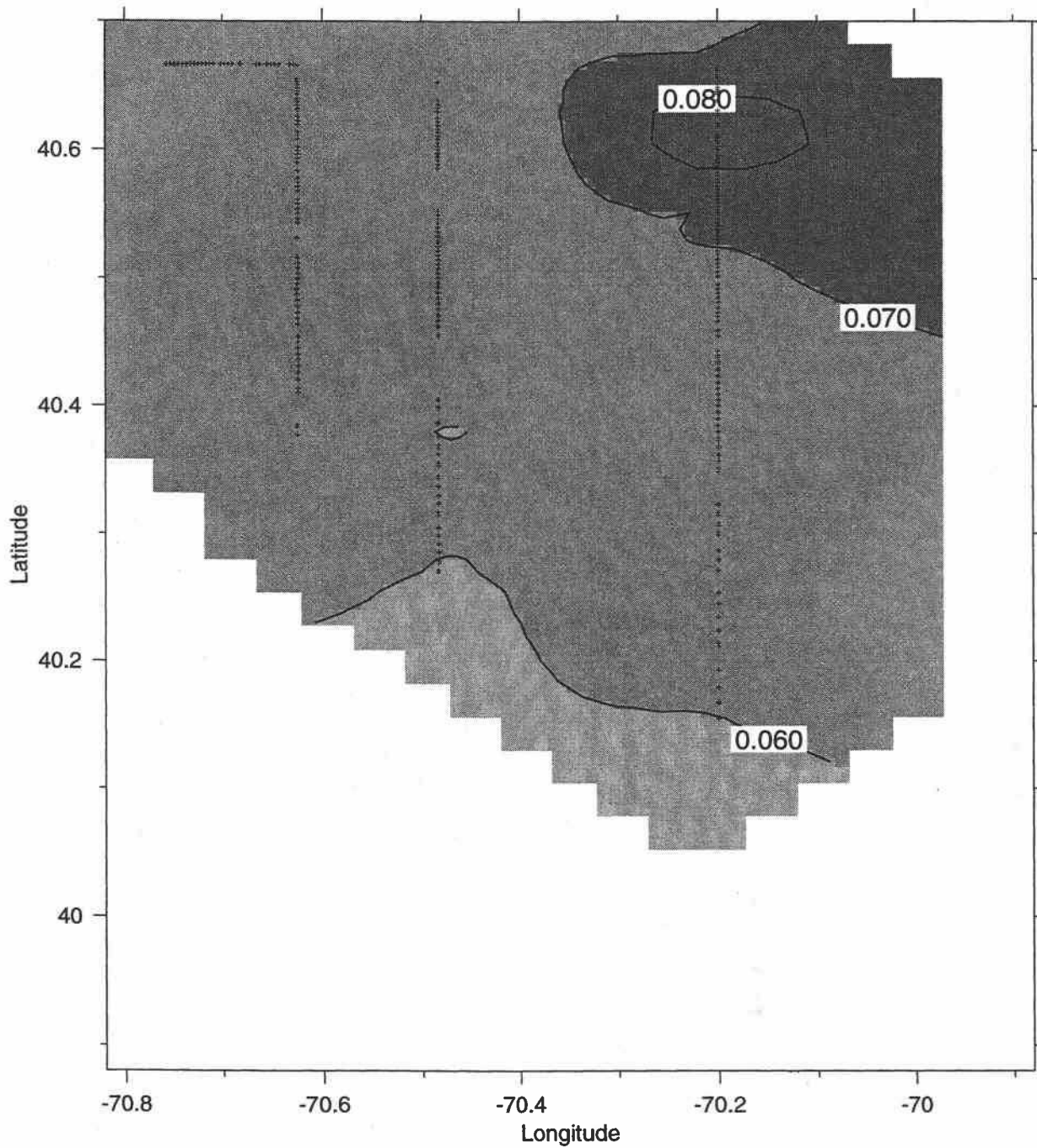
Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

$a(676) \text{ m}^{-1}$



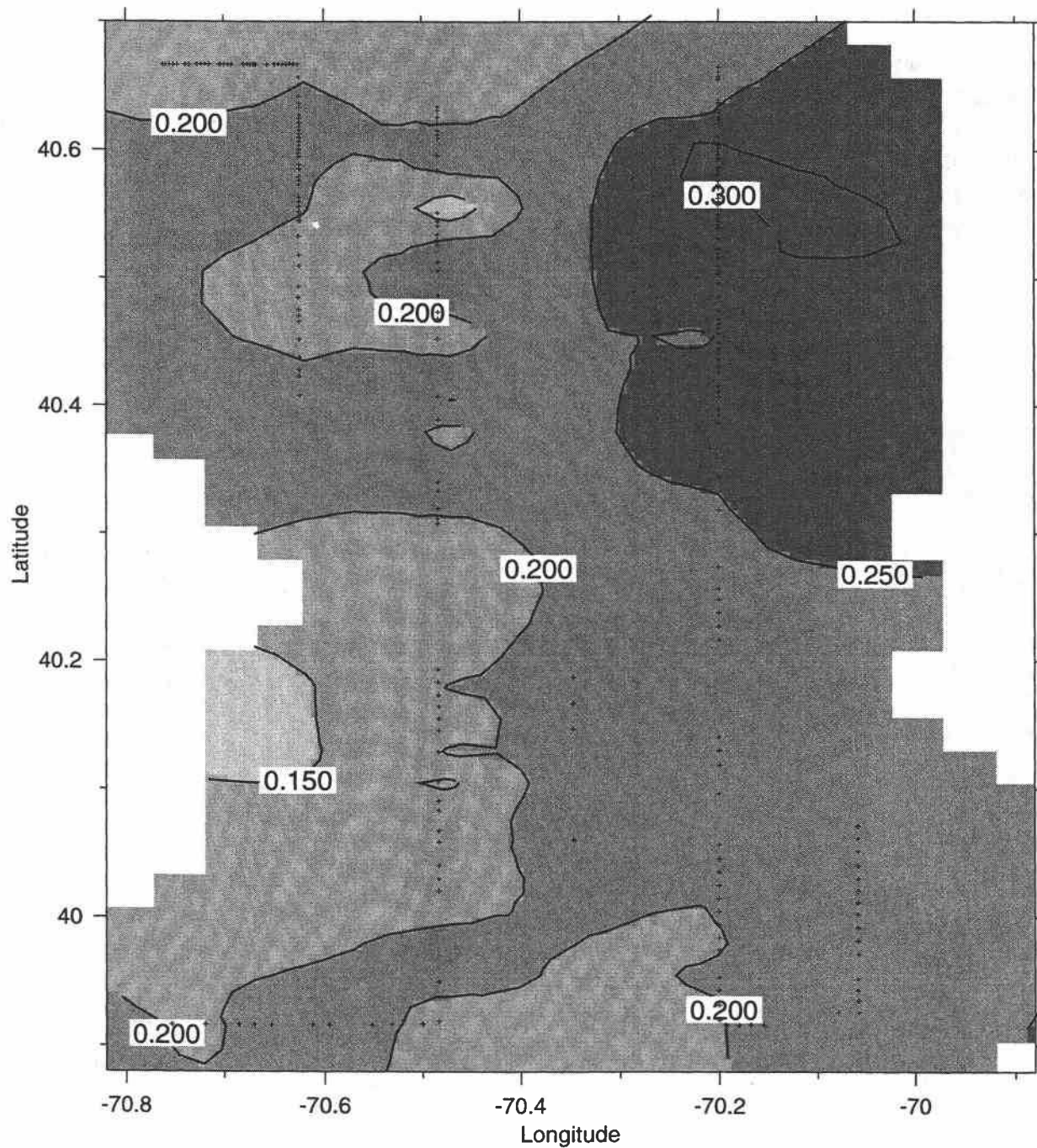
E9704 Bigbox 2
12-May-97 16:00 to 14-May-97 10:56
Map view at 10 m above bottom

$a(676) \text{ m}^{-1}$



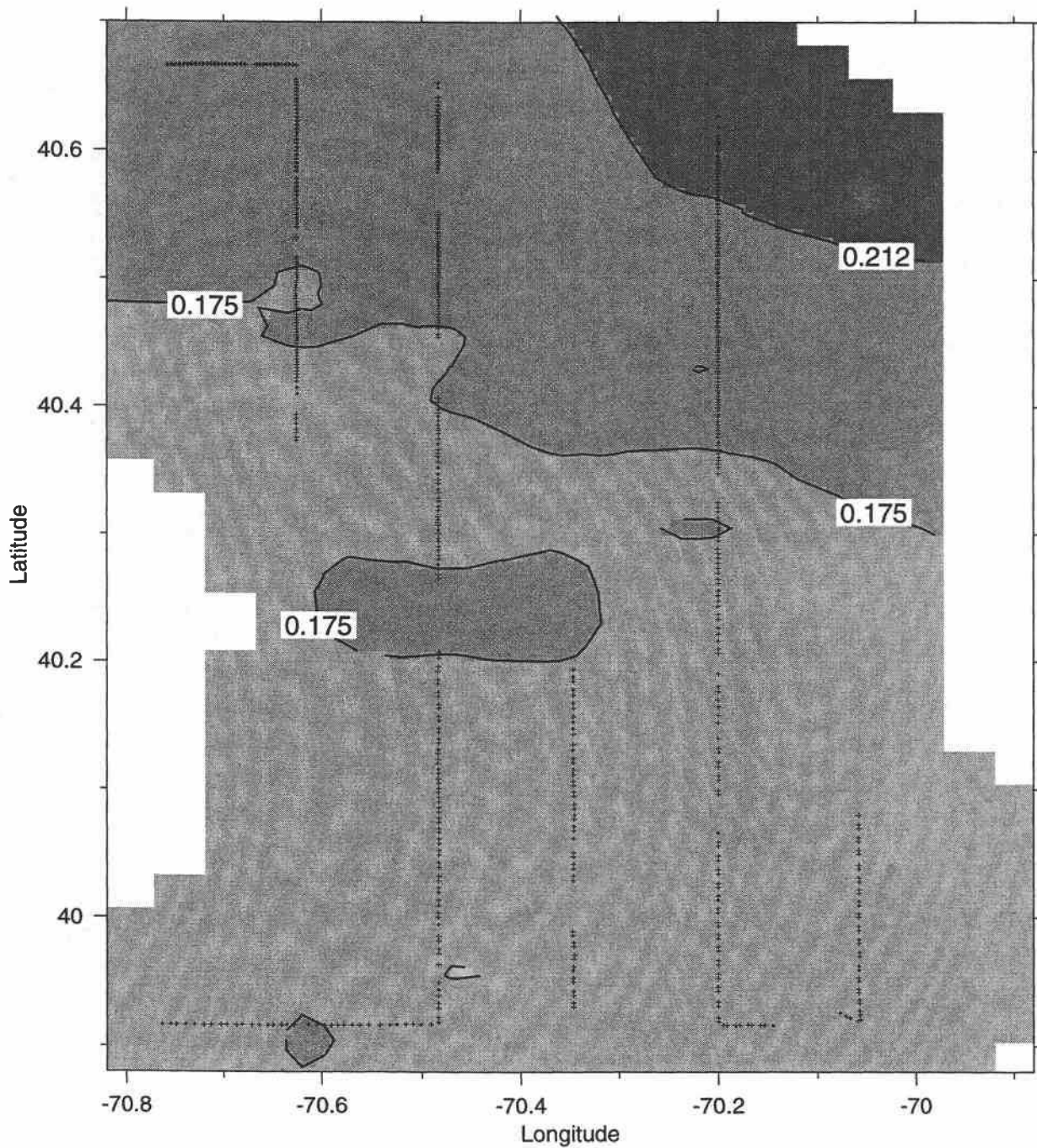
E9704 Bigbox 2
12-May-97 16:00 to 14-May-97 10:56
Map view at 5 m

$a(440) \text{ m}^{-1}$



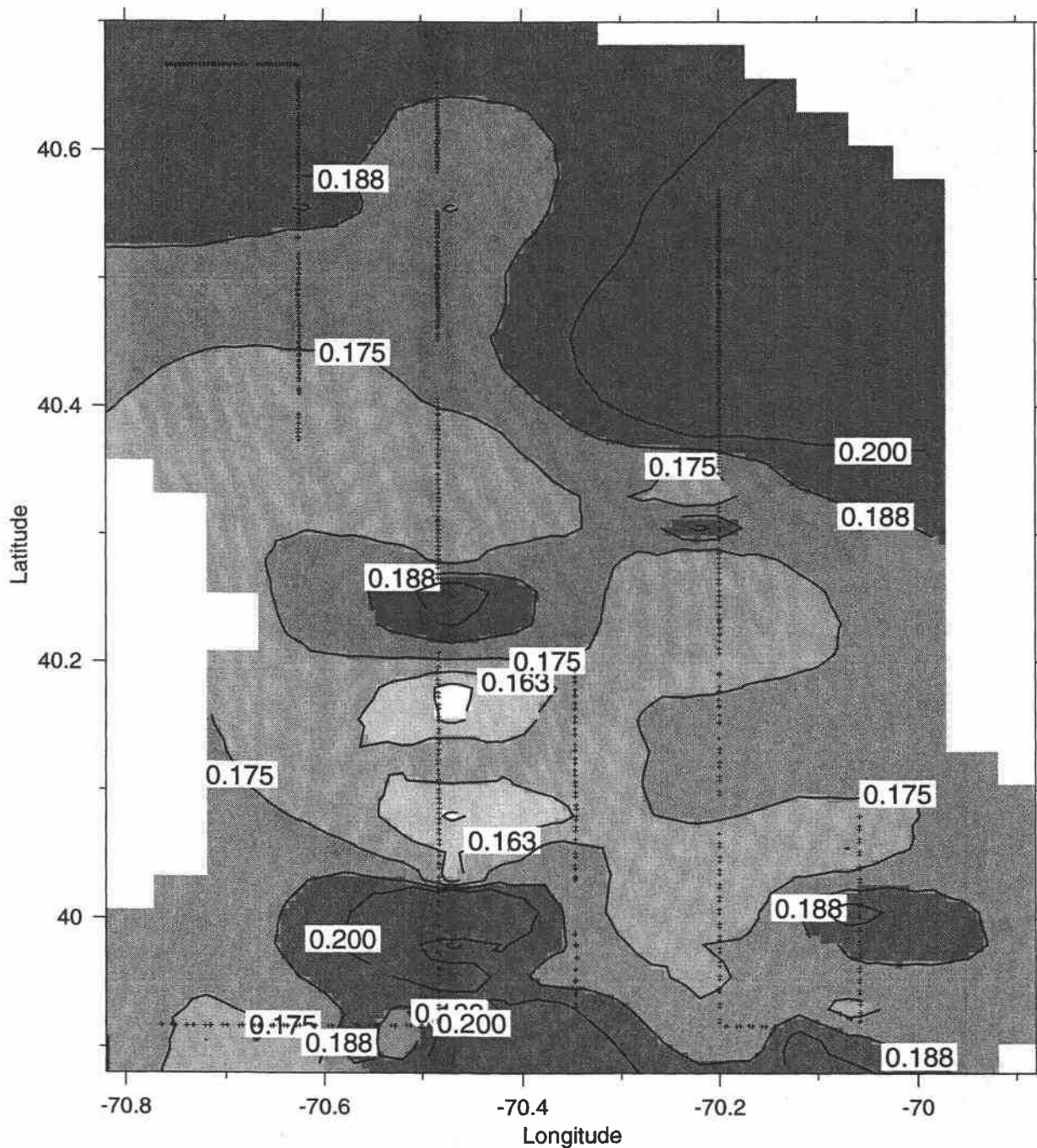
E9704 Bigbox 2
12-May-97 16:00 to 14-May-97 10:56
Map view at 45 m

$a(440) \text{ m}^{-1}$



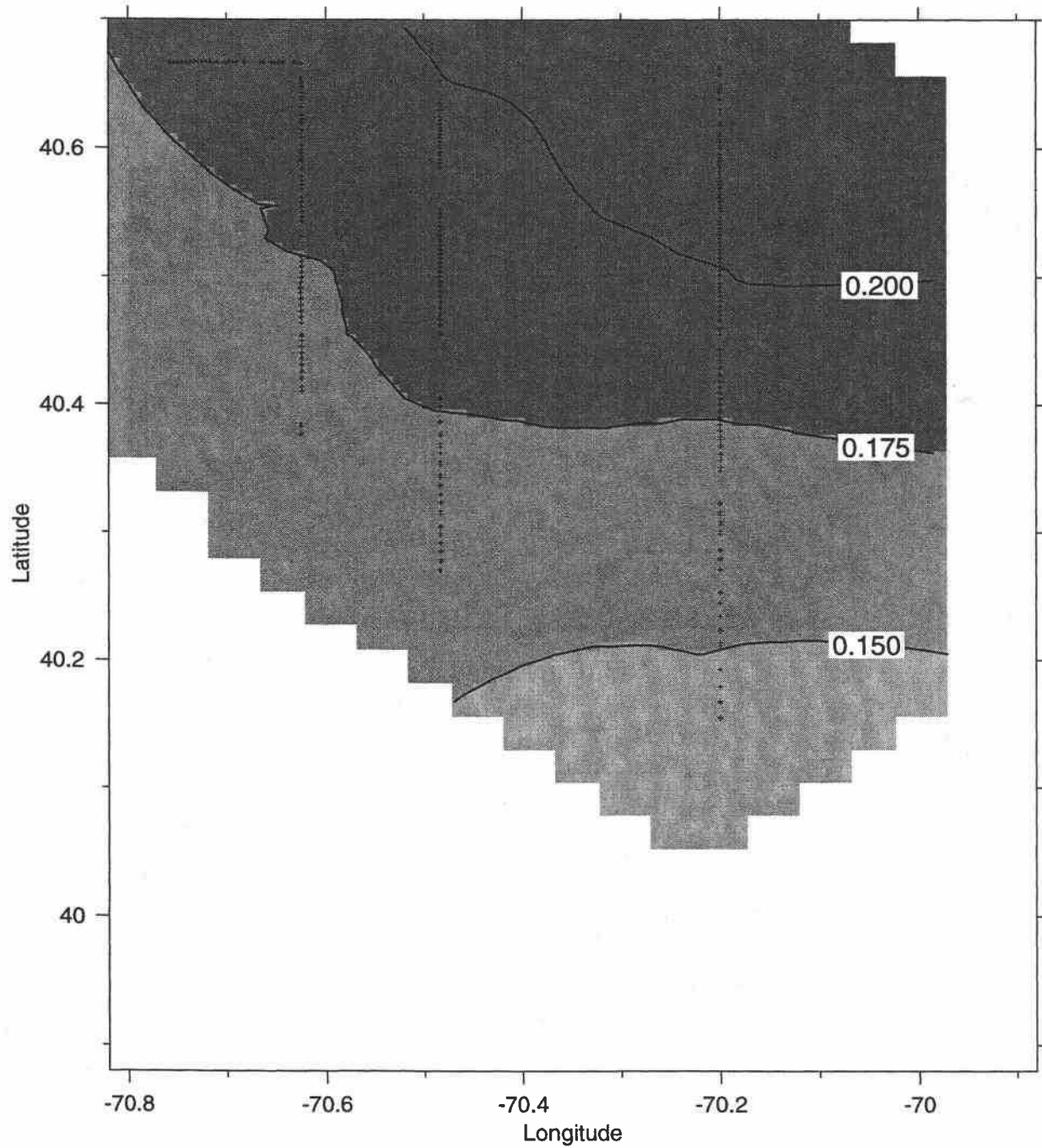
E9704 Bigbox 2
12-May-97 16:00 to 14-May-97 10:56
Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

$a(440) \text{ m}^{-1}$



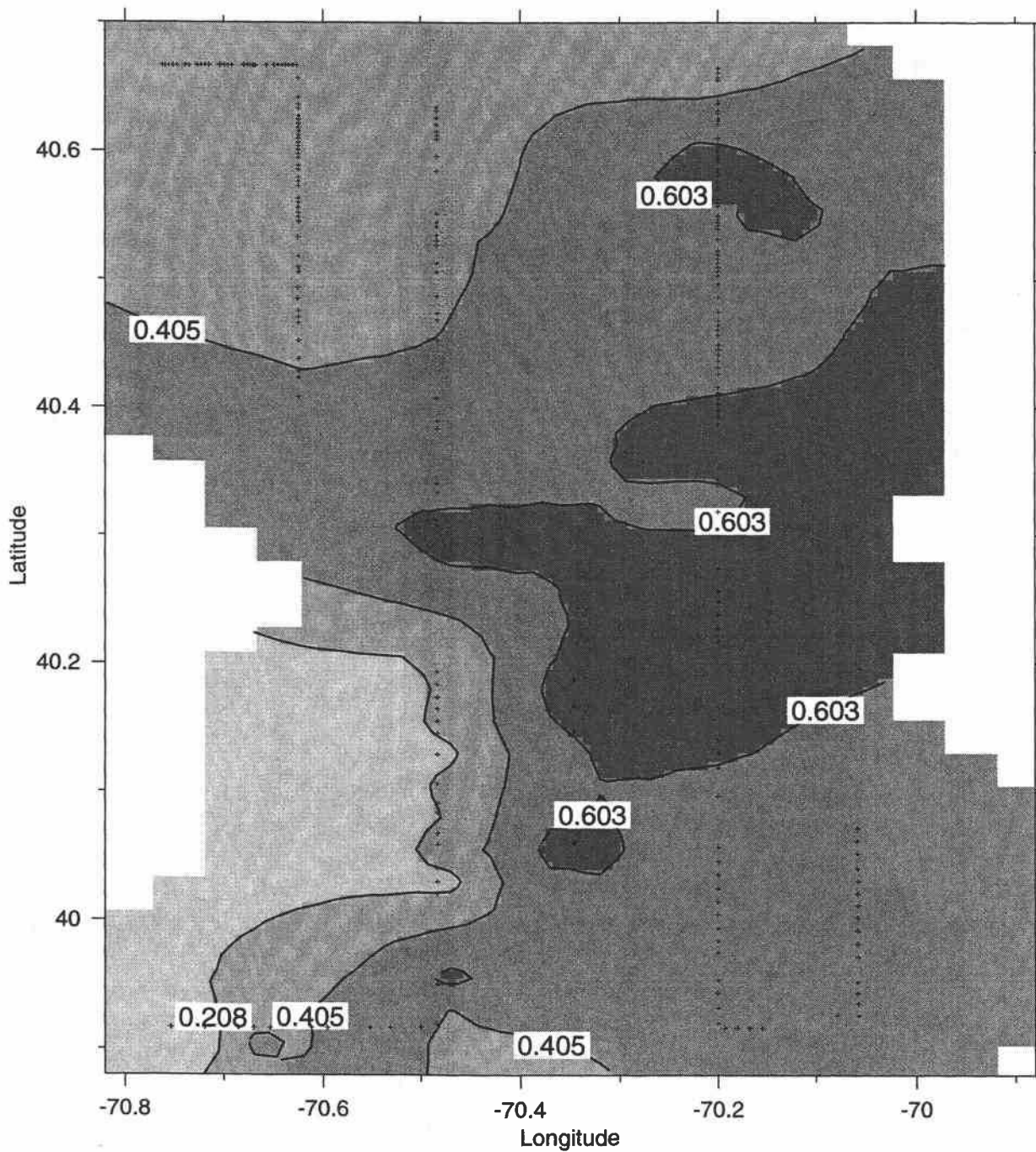
E9704 Bigbox 2
12-May-97 16:00 to 14-May-97 10:56
Map view at 10 m above bottom

$a(440) \text{ m}^{-1}$



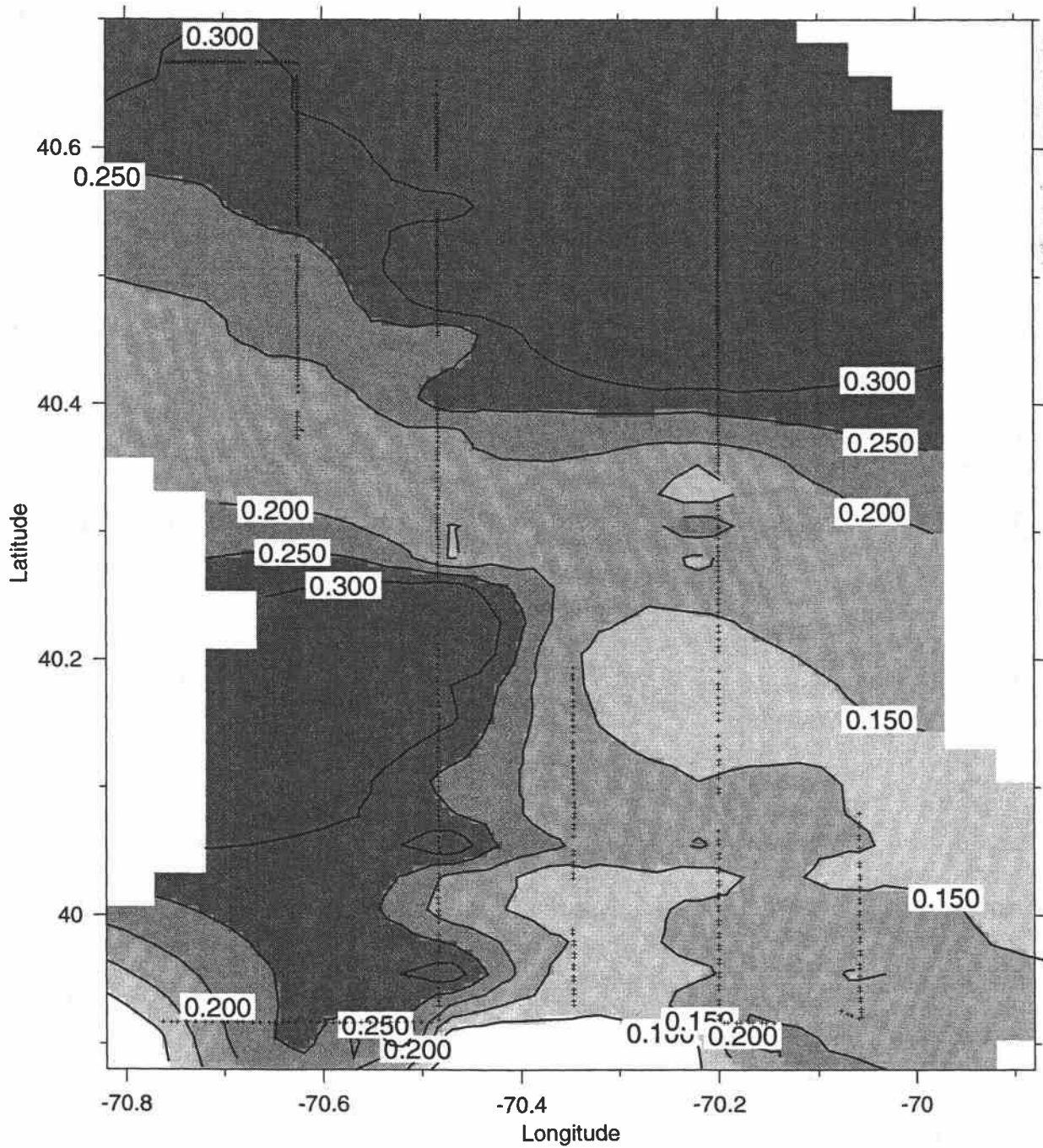
E9704 Bigbox 2
12-May-97 16:00 to 14-May-97 10:56
Map view at 5 m

$c(650) \text{ m}^{-1}$



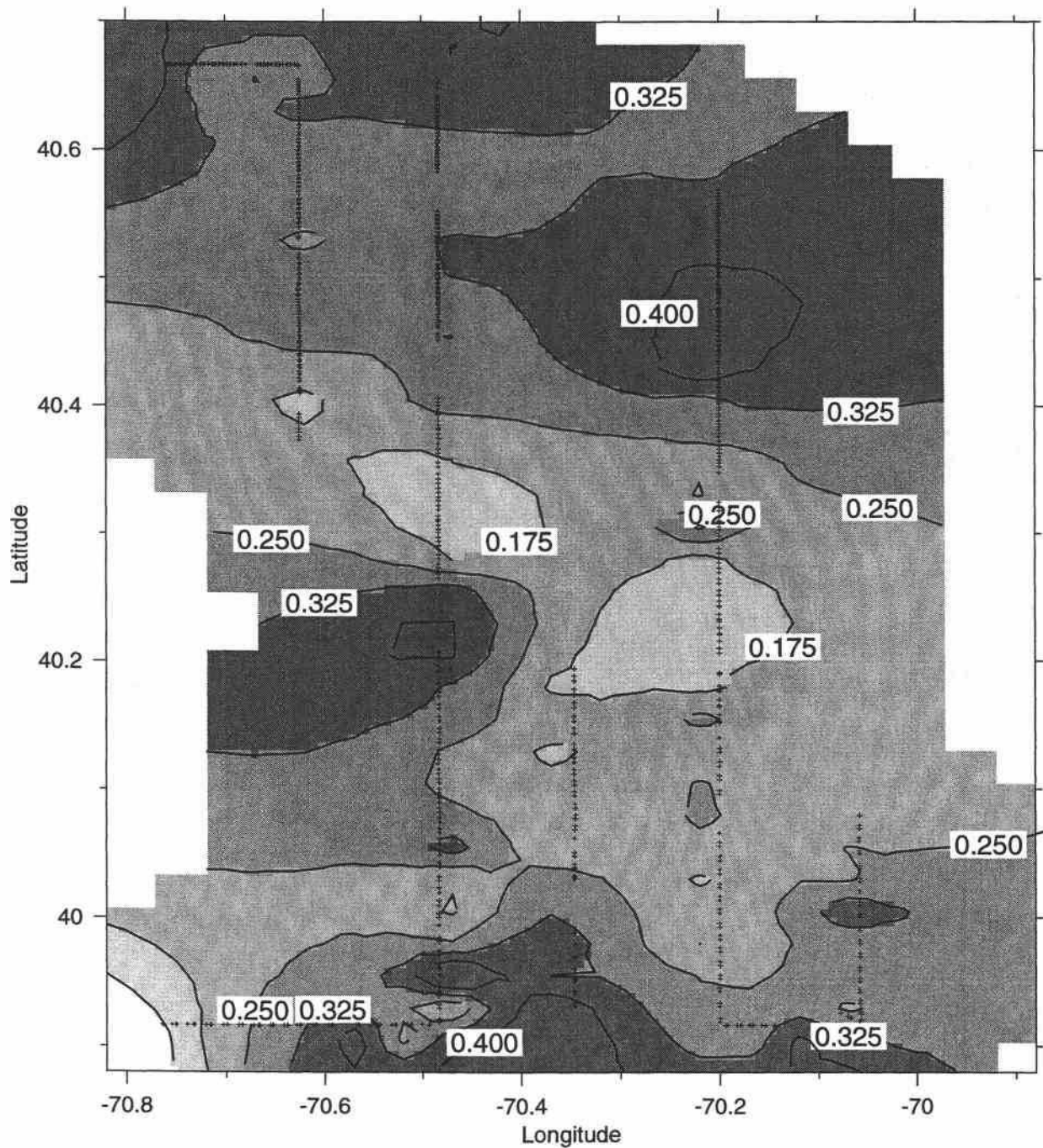
E9704 Bigbox 2
12-May-97 16:00 to 14-May-97 10:56
Map view at 45 m

$c(650) \text{ m}^{-1}$



E9704 Bigbox 2
12-May-97 16:00 to 14-May-97 10:56
Map view at $\sigma_t = 25.4 \pm 0.025 \text{ kg/m}^3$

$c(650) \text{ m}^{-1}$



E9704 Bigbox 2
12-May-97 16:00 to 14-May-97 10:56
Map view at 10 m above bottom

$c(650) \text{ m}^{-1}$

