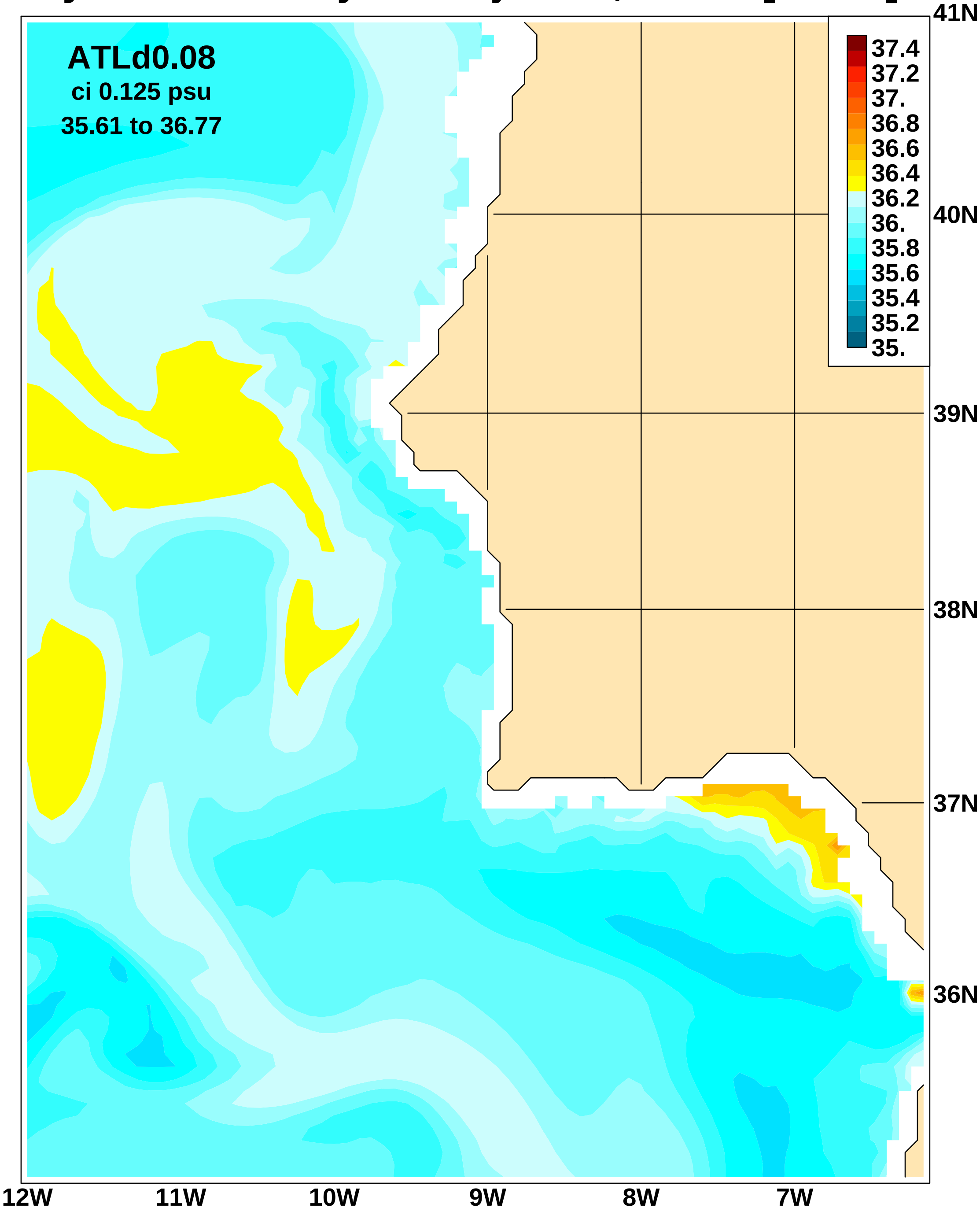
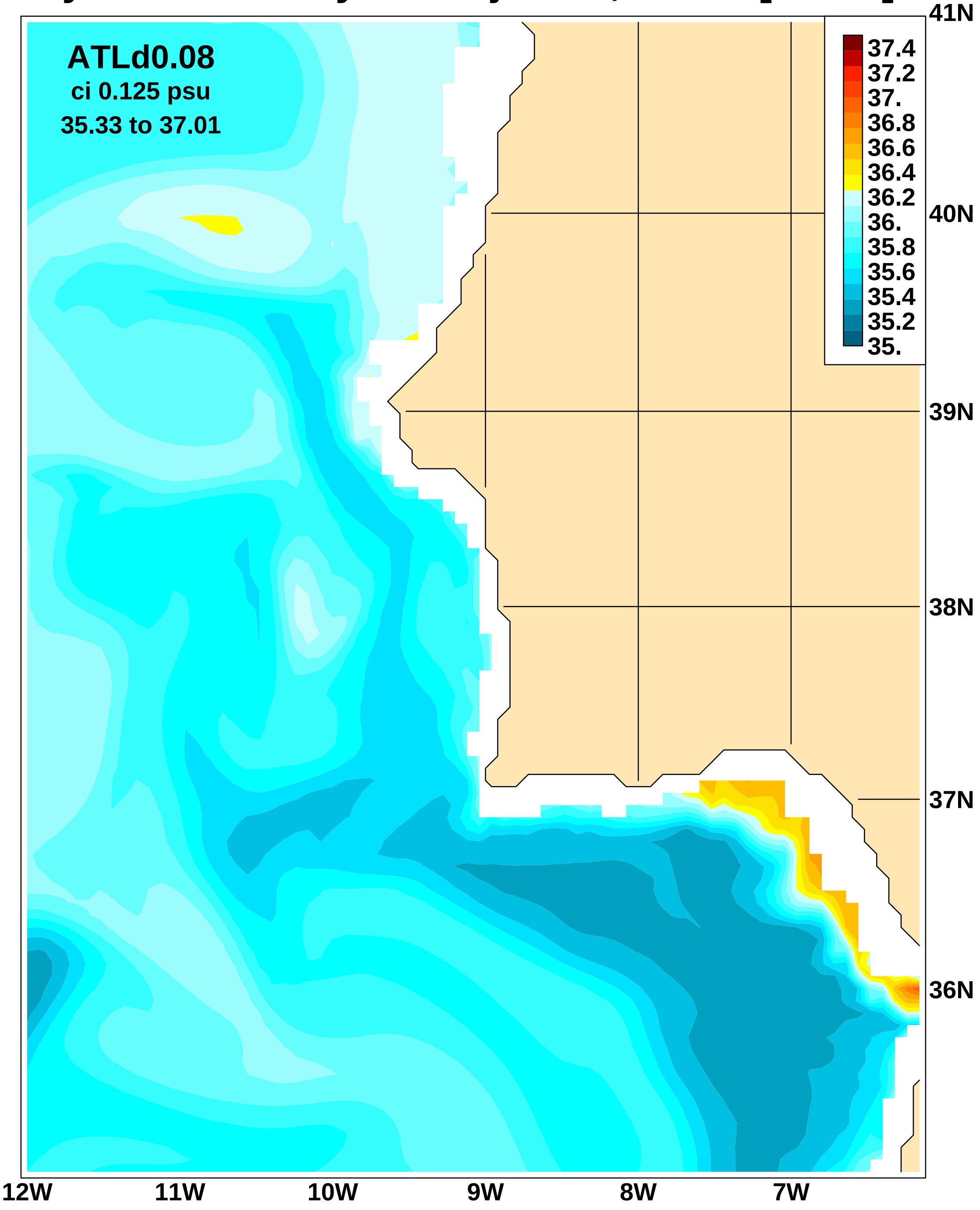
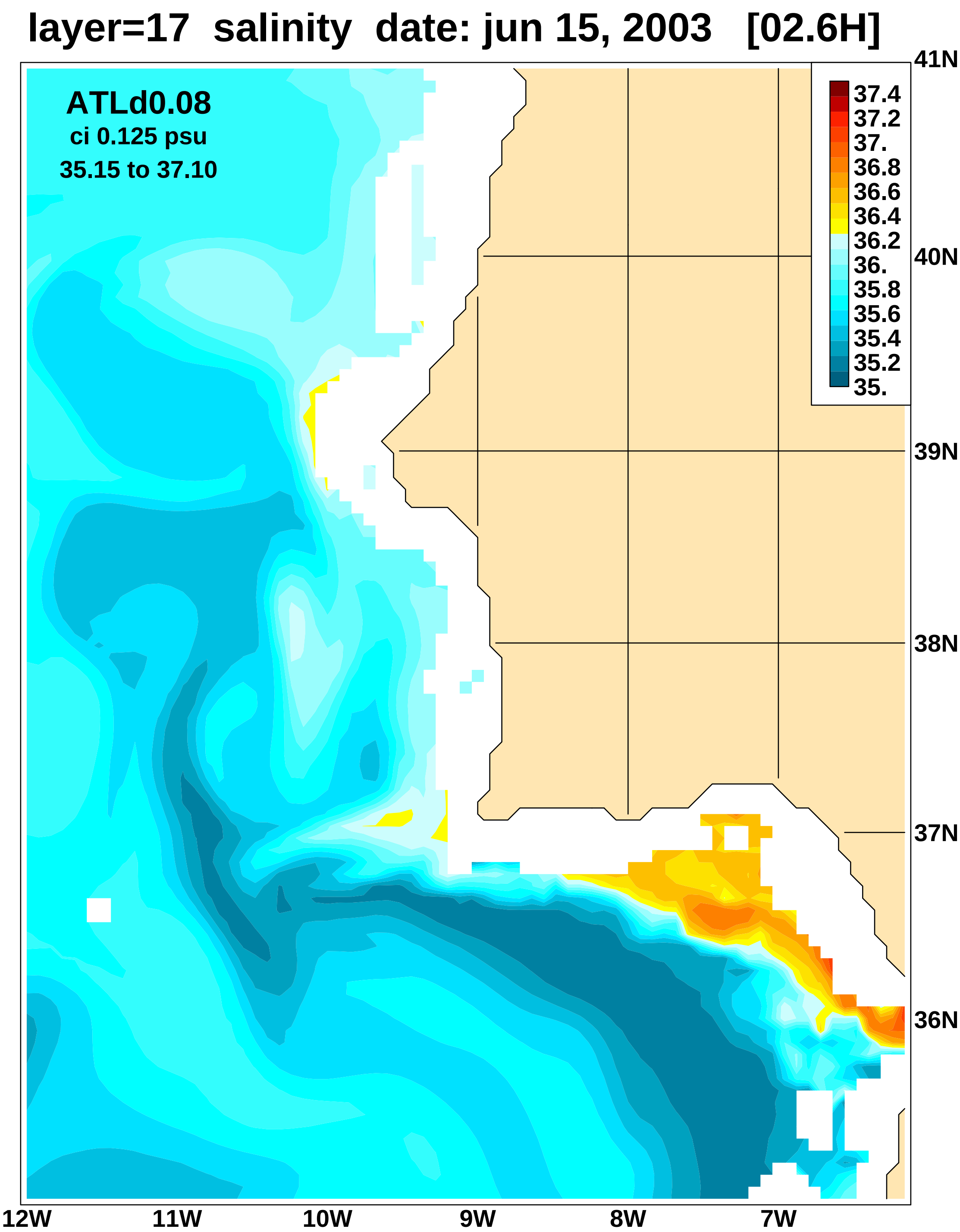
layer=15 salinity date: jun 15, 2003   [02.6H]



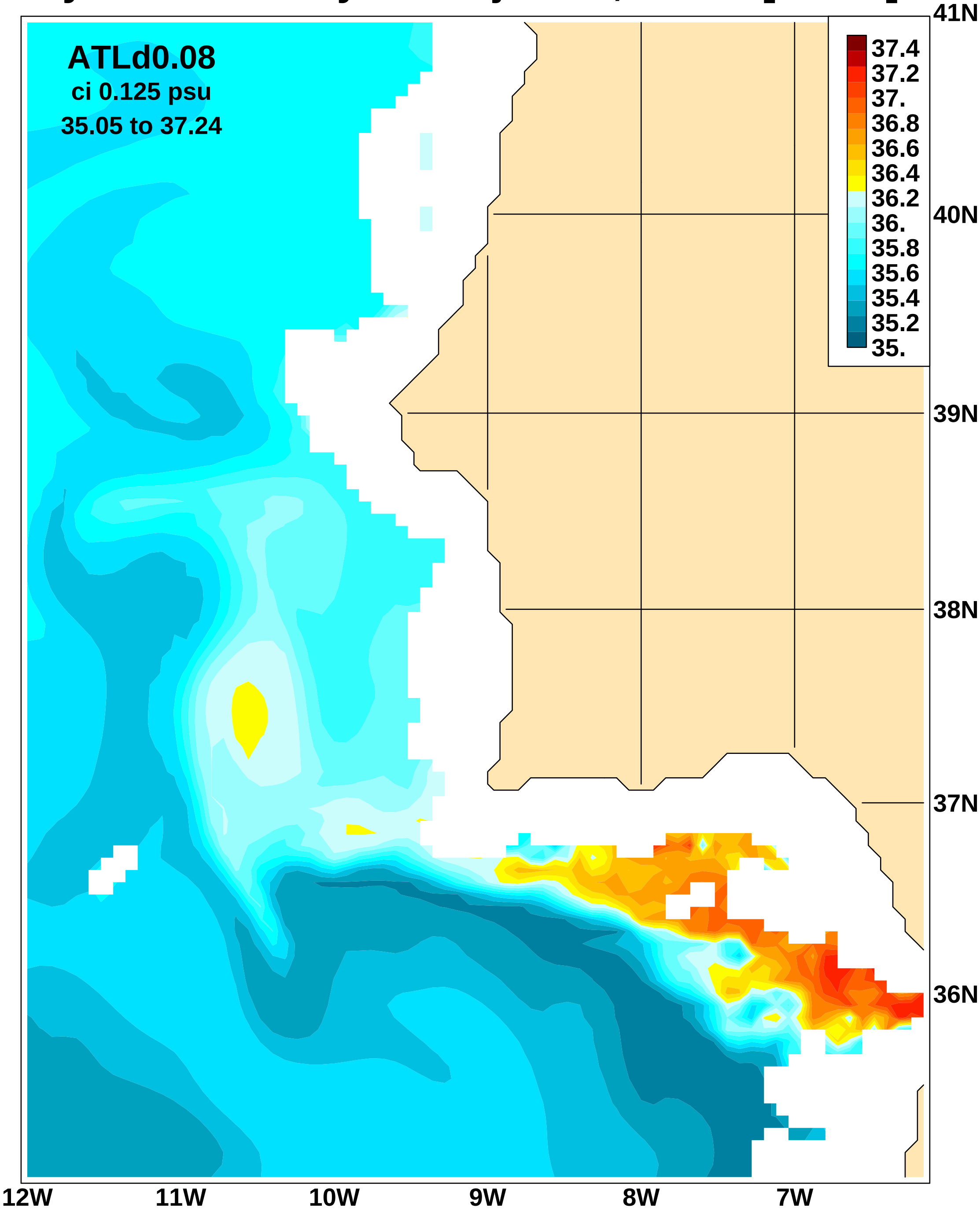
layer=16 salinity date: jun 15, 2003 [02.6H]

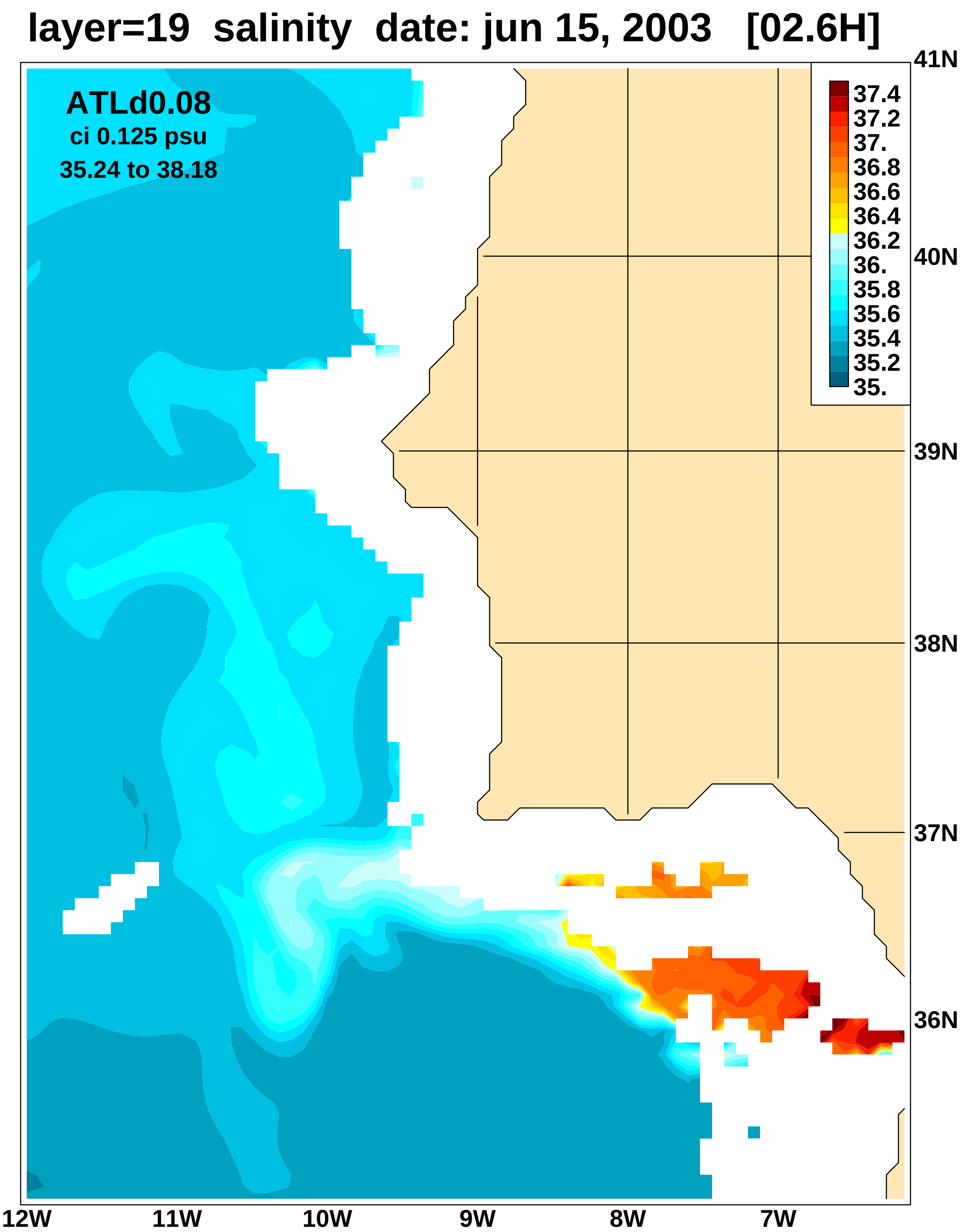




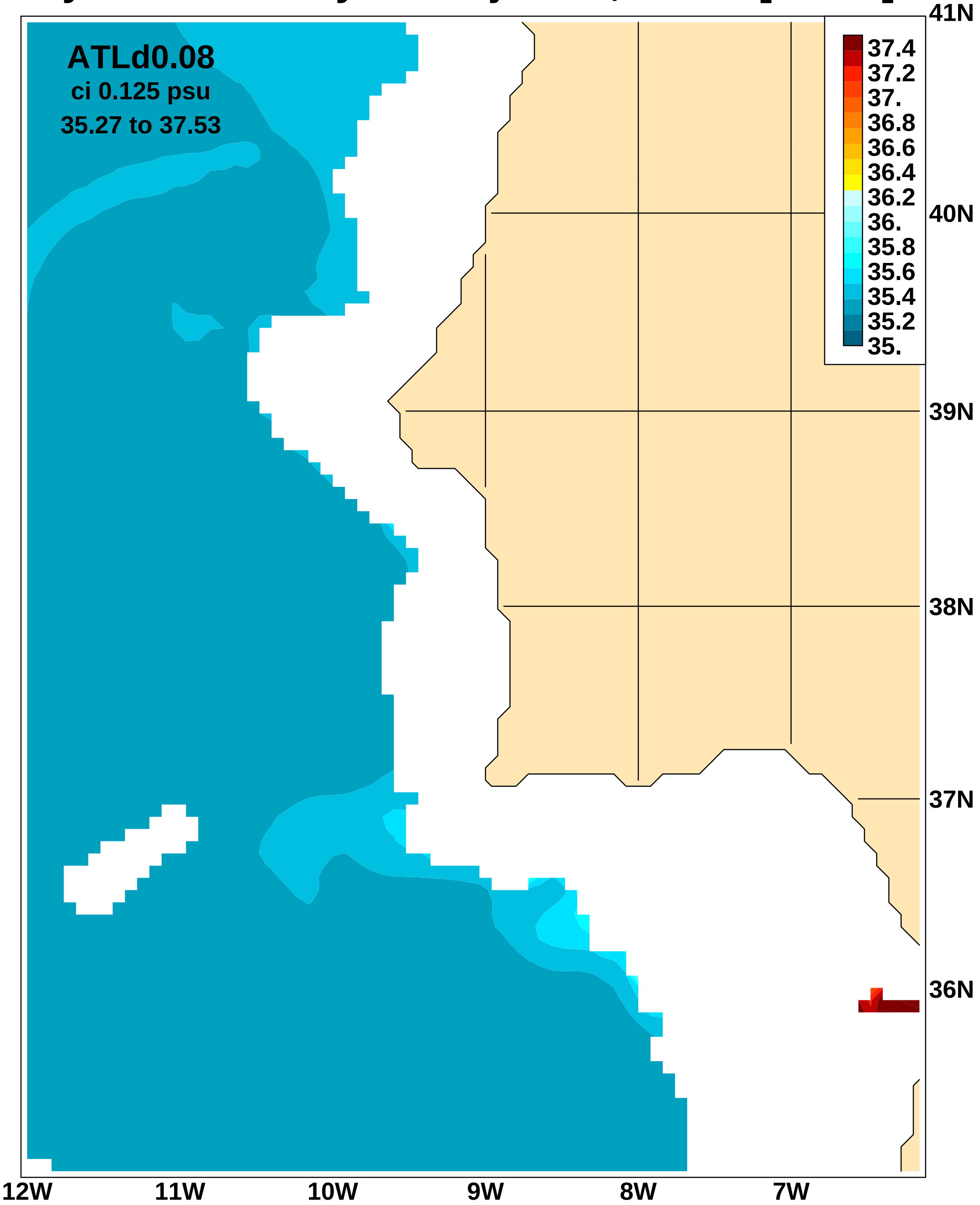
layer=17 salinity date: jun 15, 2003 [02.6H]
ATLd0.08
ci 0.125 psu
35.15 to 37.10
37.4
37.2
37.
36.8
36.6
36.4
36.2
36.
35.8
35.6
35.4
35.2
35.
41N
40N
39N
38N
37N
36N
12W
11W
10W
9W
8W
7W

layer=18 salinity date: jun 15, 2003 [02.6H]

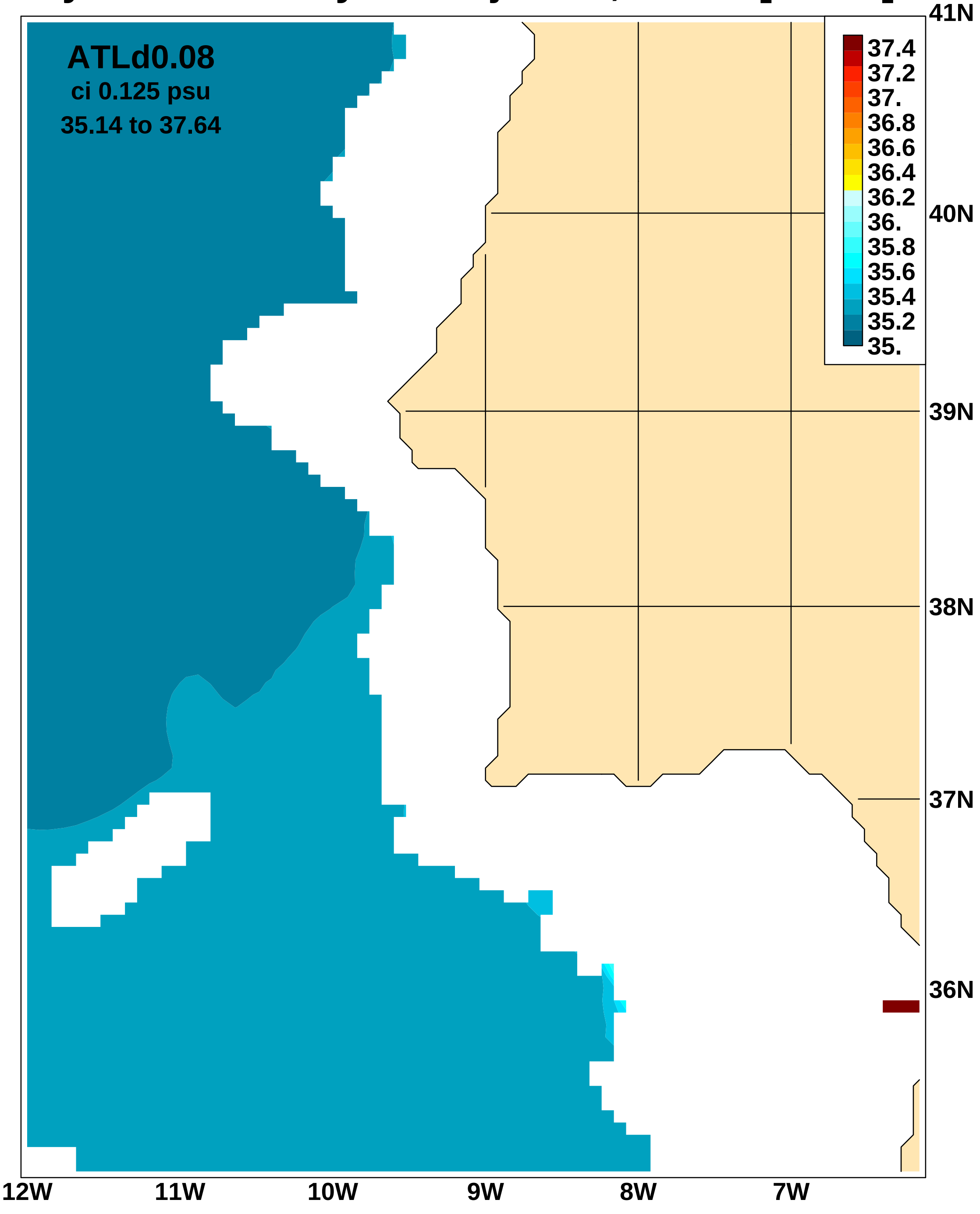


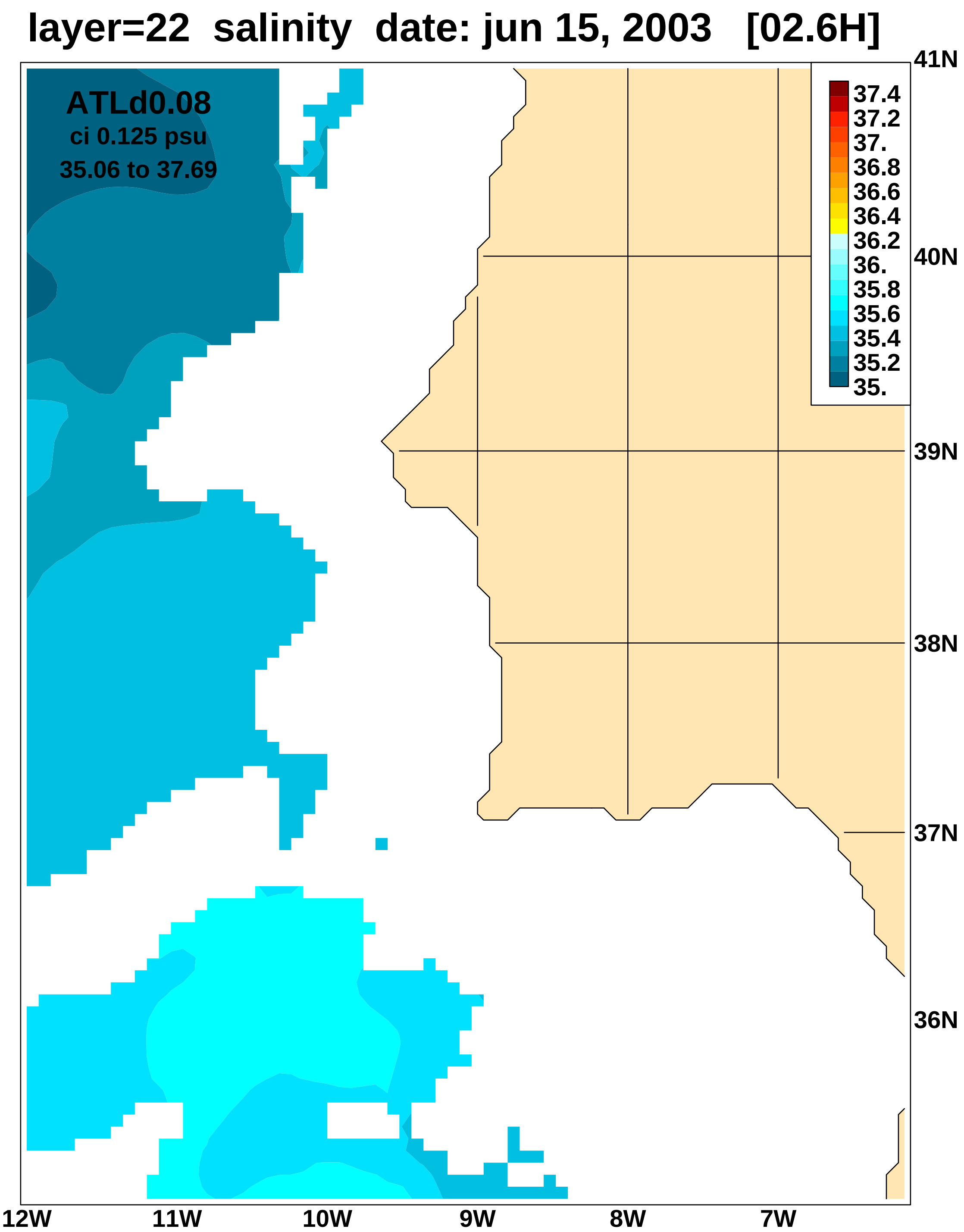

layer=19 salinity date: jun 15, 2003 [02.6H]
ATLd0.08
ci 0.125 psu
35.24 to 38.18
37.4
37.2
37.
36.8
36.6
36.4
36.2
36.
35.8
35.6
35.4
35.2
35.
41N
40N
39N
38N
37N
36N
12W
11W
10W
9W
8W
7W

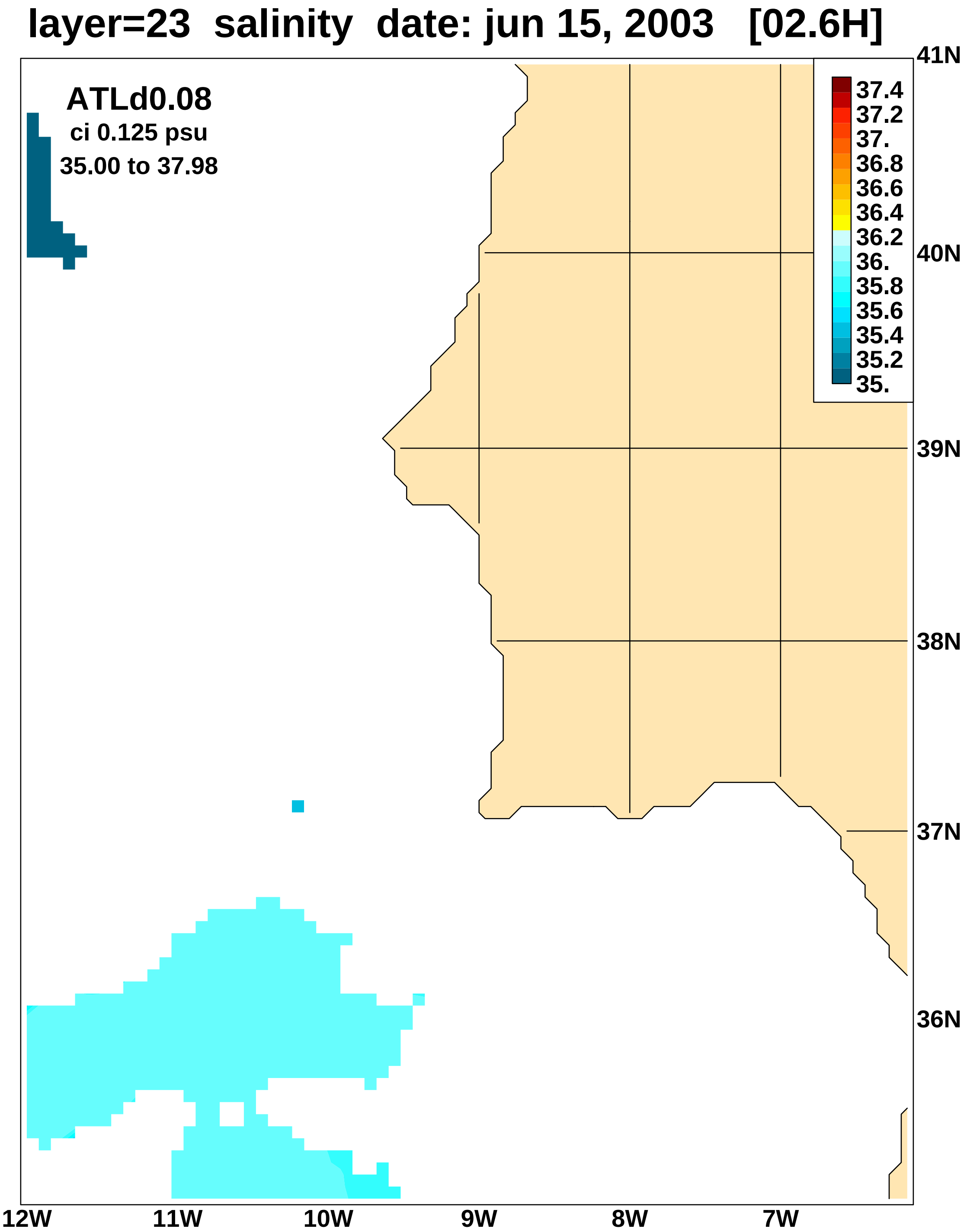
layer=20 salinity date: jun 15, 2003 [02.6H]



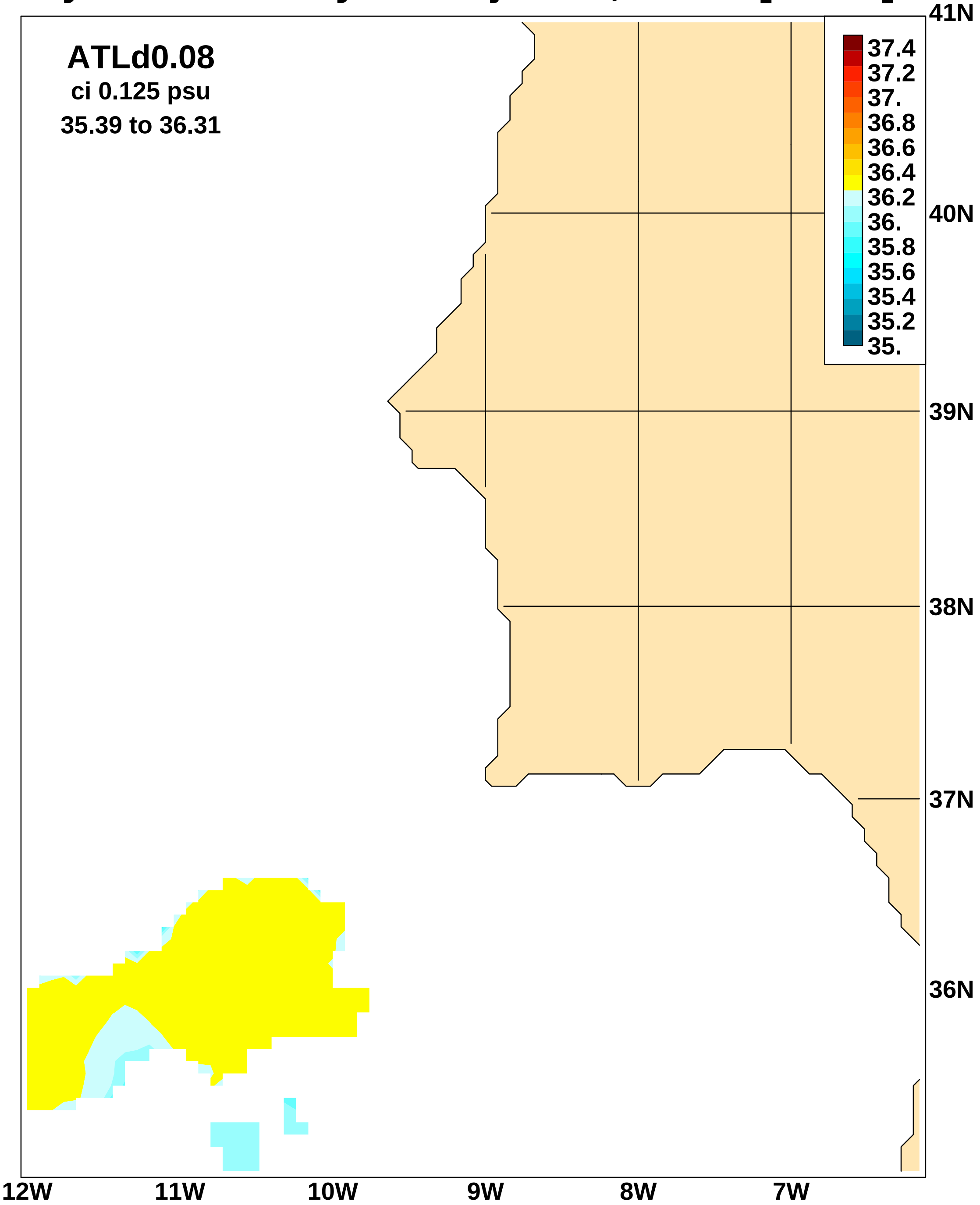
layer=21 salinity date: jun 15, 2003   [02.6H]

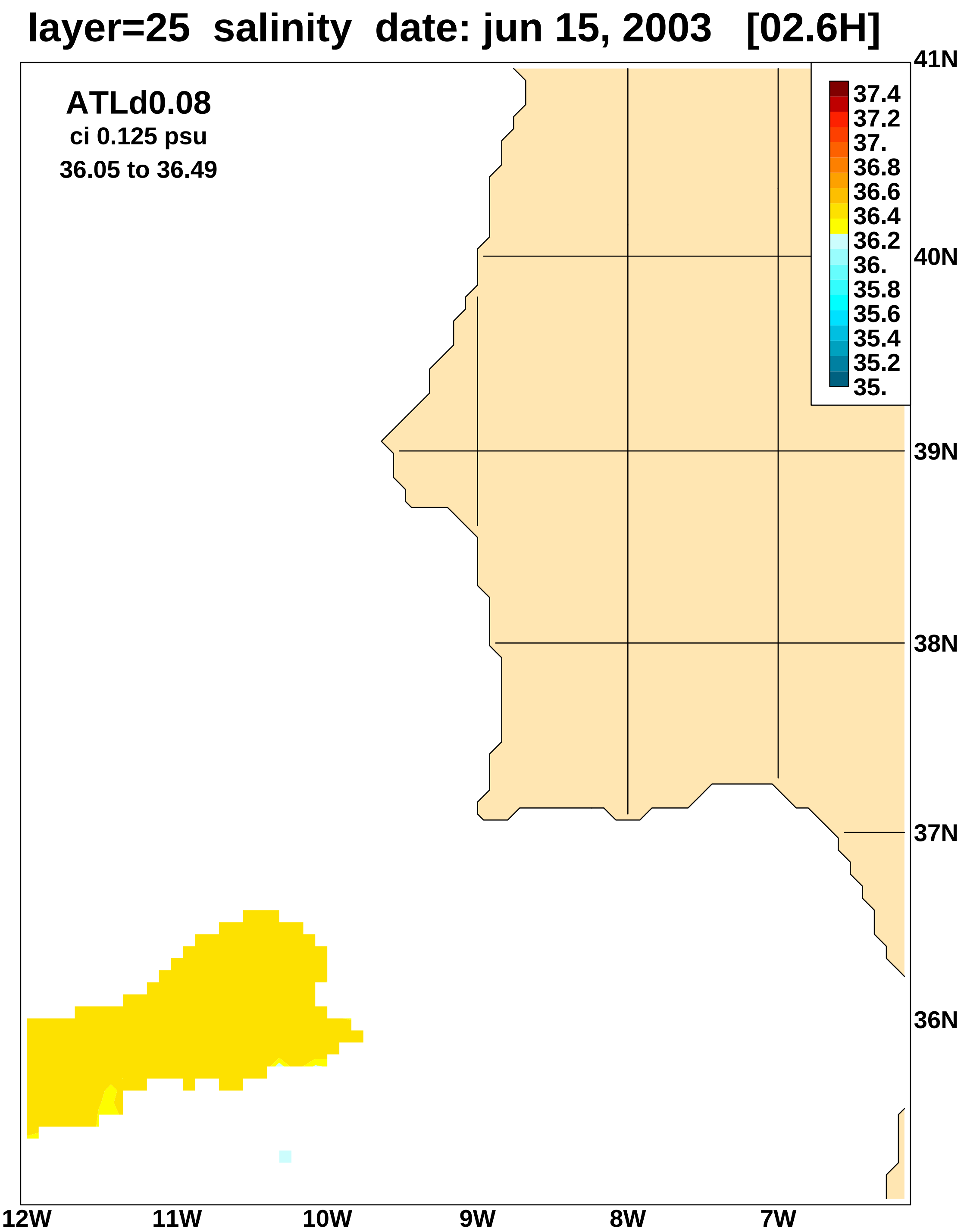


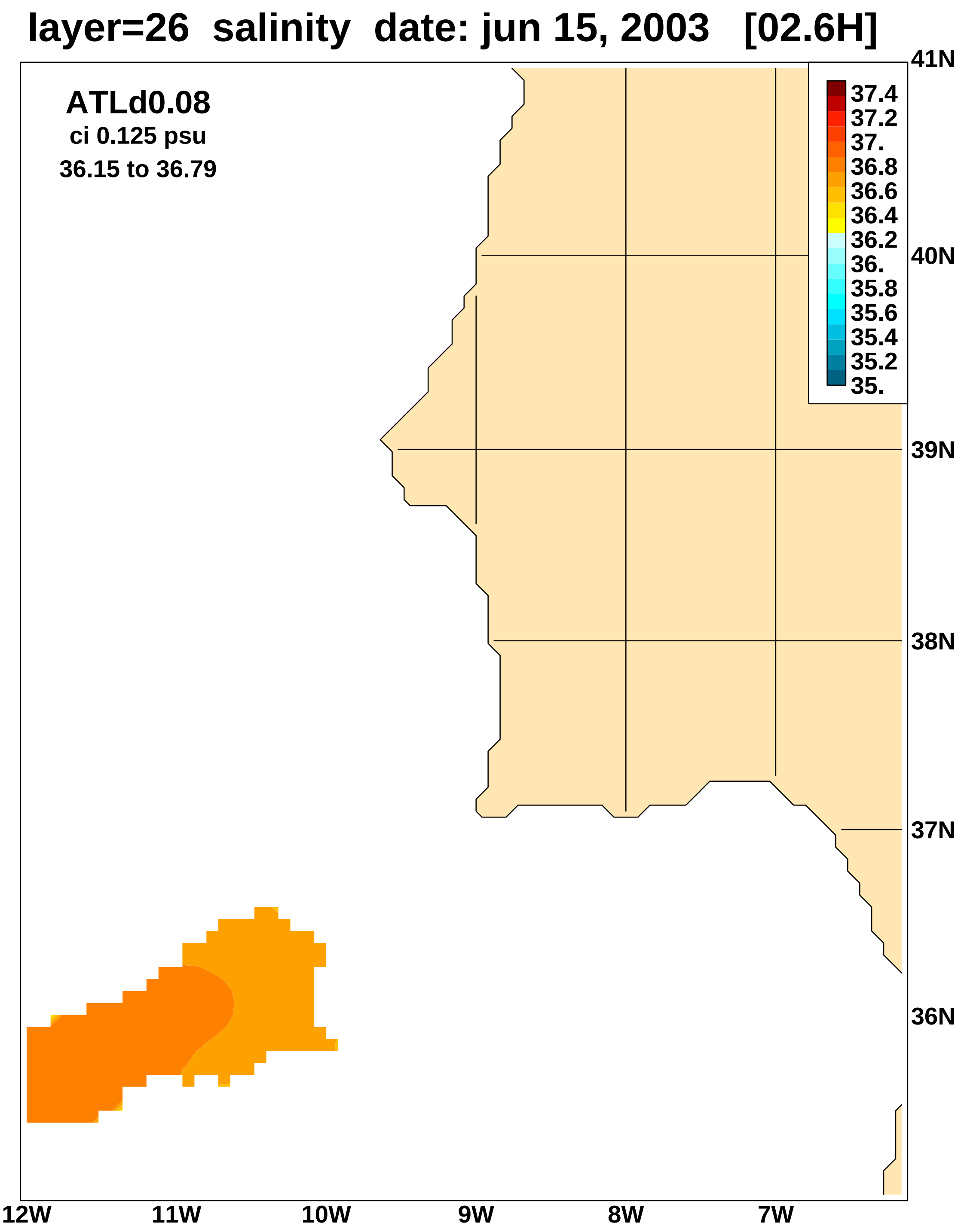

layer=22 salinity date: jun 15, 2003 [02.6H]
ATLd0.08
ci 0.125 psu
35.06 to 37.69
37.4
37.2
37.
36.8
36.6
36.4
36.2
36.
35.8
35.6
35.4
35.2
35.
41N
40N
39N
38N
37N
36N
12W
11W
10W
9W
8W
7W


layer=23 salinity date: jun 15, 2003 [02.6H]
ATLd0.08
ci 0.125 psu
35.00 to 37.98
37.4
37.2
37.
36.8
36.6
36.4
36.2
36.
35.8
35.6
35.4
35.2
35.
41N
40N
39N
38N
37N
36N
12W
11W
10W
9W
8W
7W

layer=24 salinity date: jun 15, 2003   [02.6H]




layer=25 salinity date: jun 15, 2003 [02.6H]
ATLd0.08
ci 0.125 psu
36.05 to 36.49
37.4
37.2
37.
36.8
36.6
36.4
36.2
36.
35.8
35.6
35.4
35.2
35.
41N
40N
39N
38N
37N
36N
12W
11W
10W
9W
8W
7W


layer=26 salinity date: jun 15, 2003 [02.6H]
ATLd0.08
ci 0.125 psu
36.15 to 36.79
37.4
37.2
37.
36.8
36.6
36.4
36.2
36.
35.8
35.6
35.4
35.2
35.
41N
40N
39N
38N
37N
36N
12W
11W
10W
9W
8W
7W