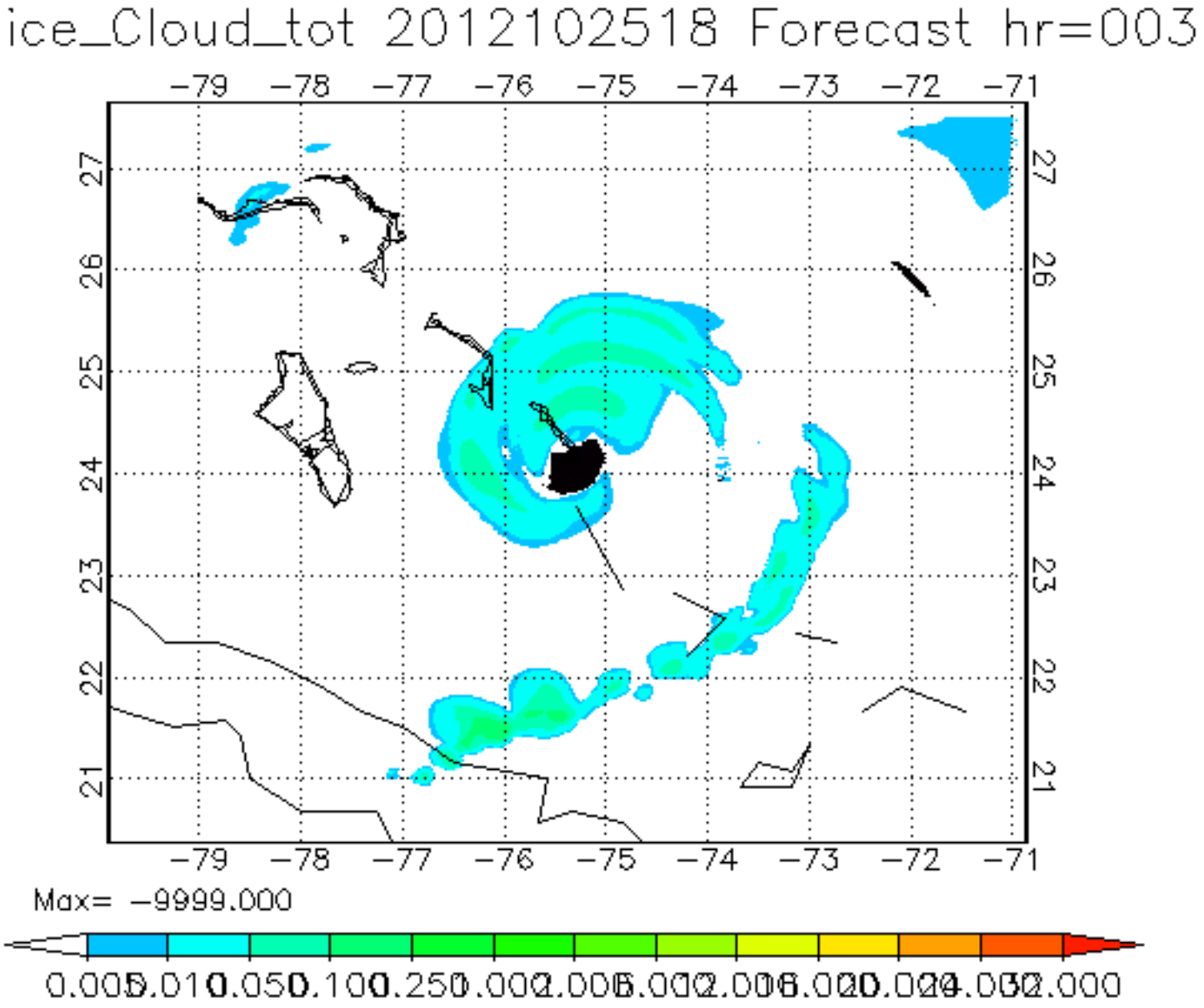
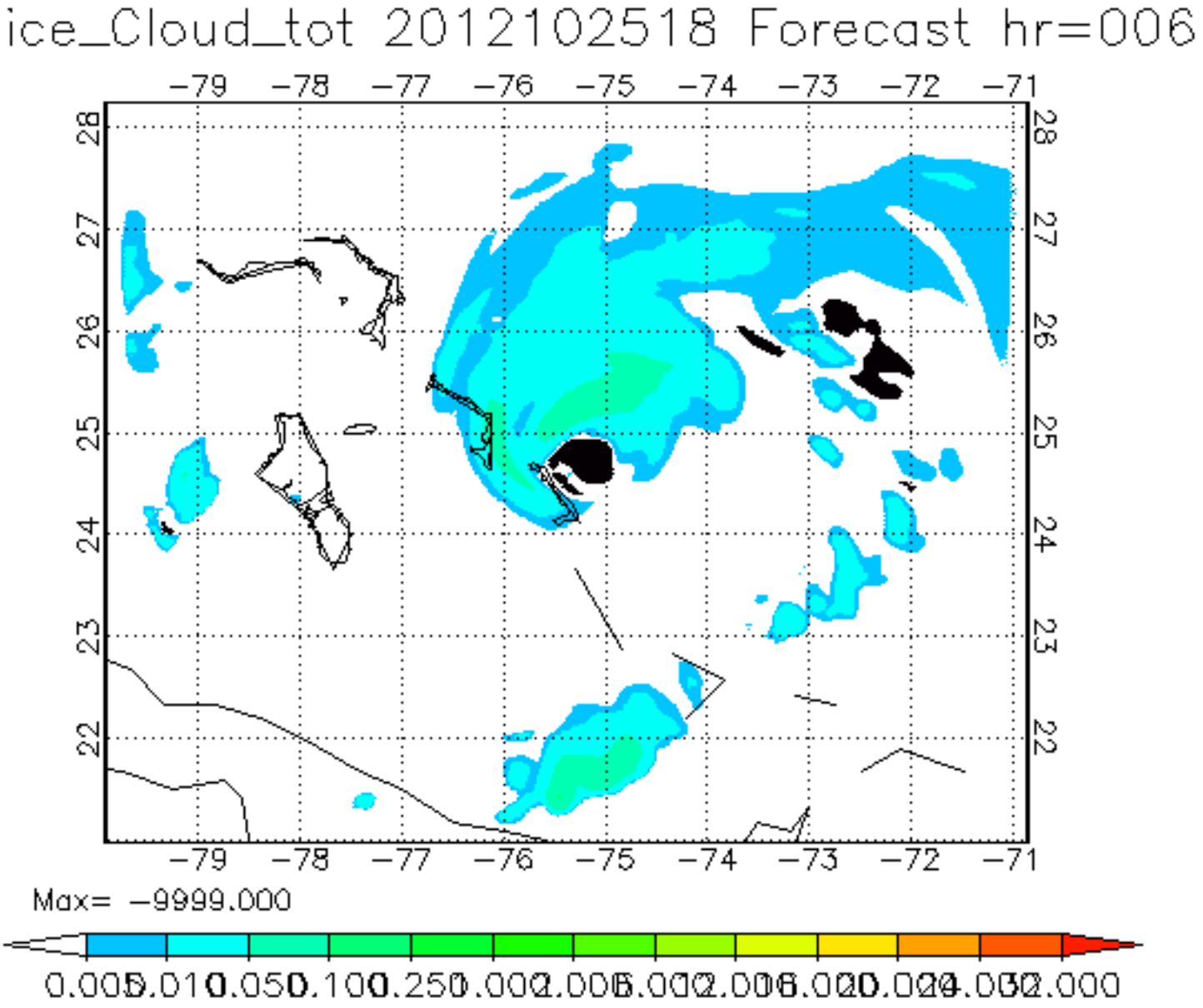

ice_Cloud_tot 2012102518 Forecast hr=003
-79 -78 -77 -76 -75 -74 -73 -72 -71
27 26 25 24 23 22 21
Max= -9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 10.000 20.000 30.000 50.000


ice_Cloud_tot 2012102518 Forecast hr=006
-79 -78 -77 -76 -75 -74 -73 -72 -71
28 27 26 25 24 23 22
Max= -9999.000
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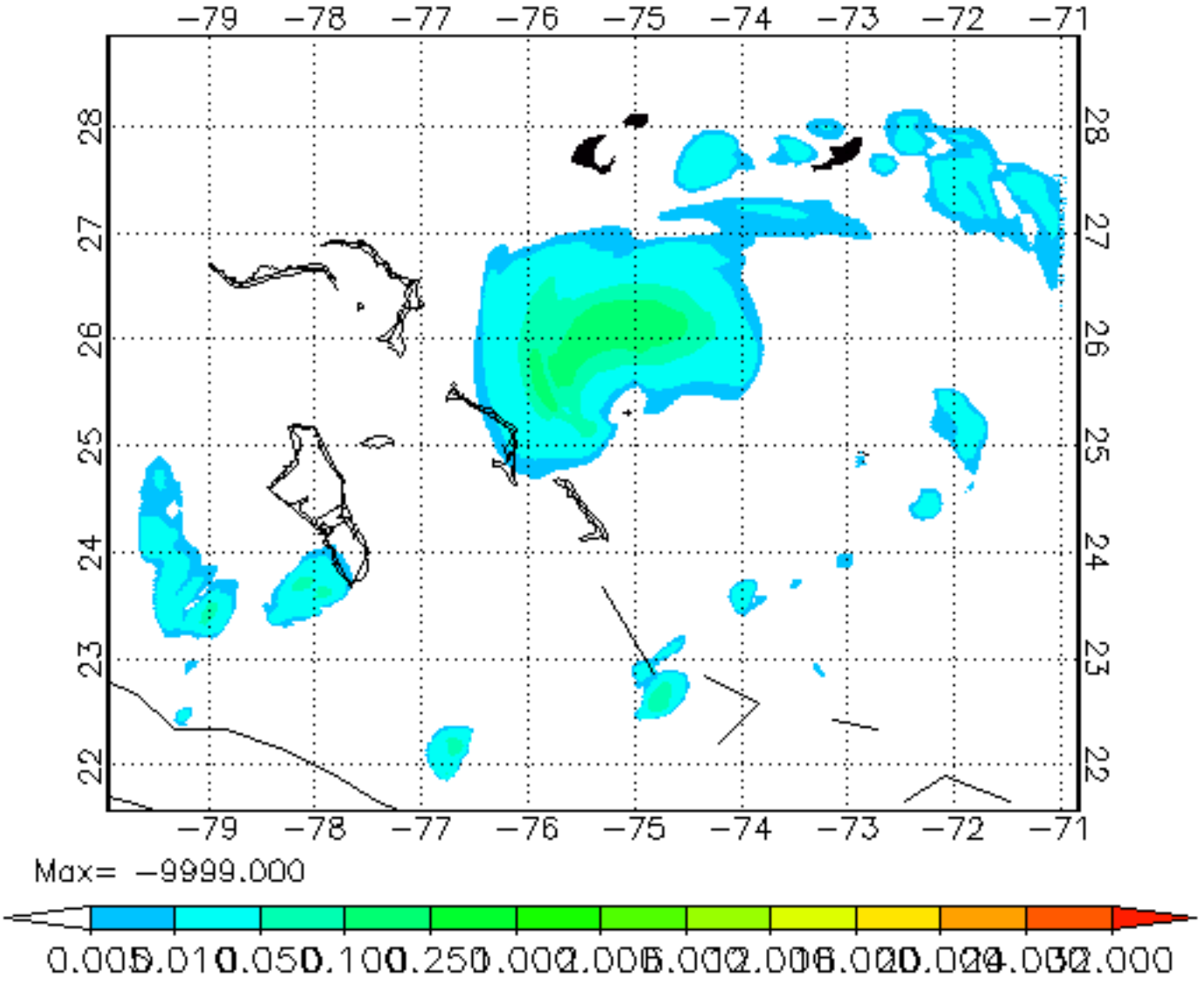
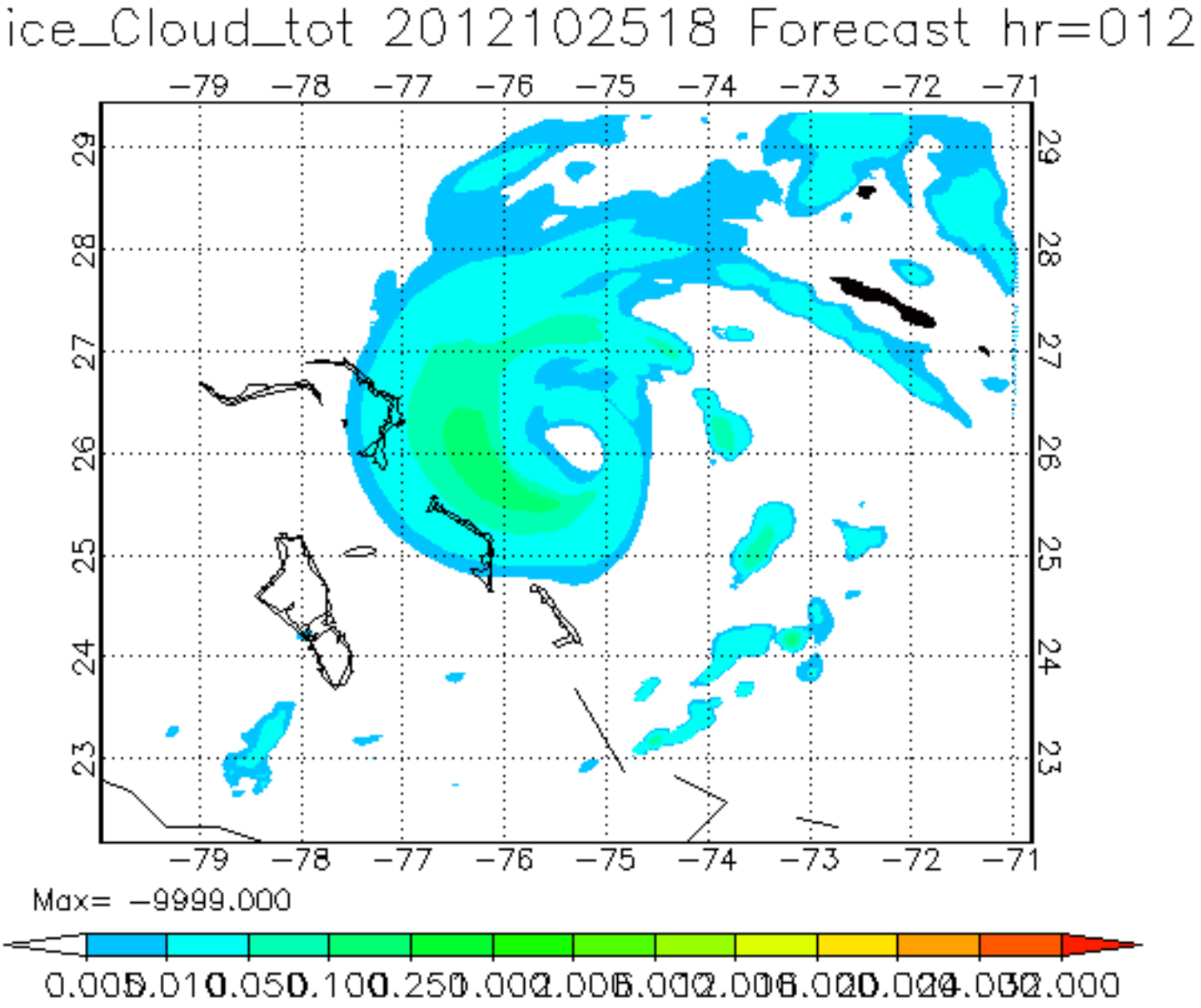
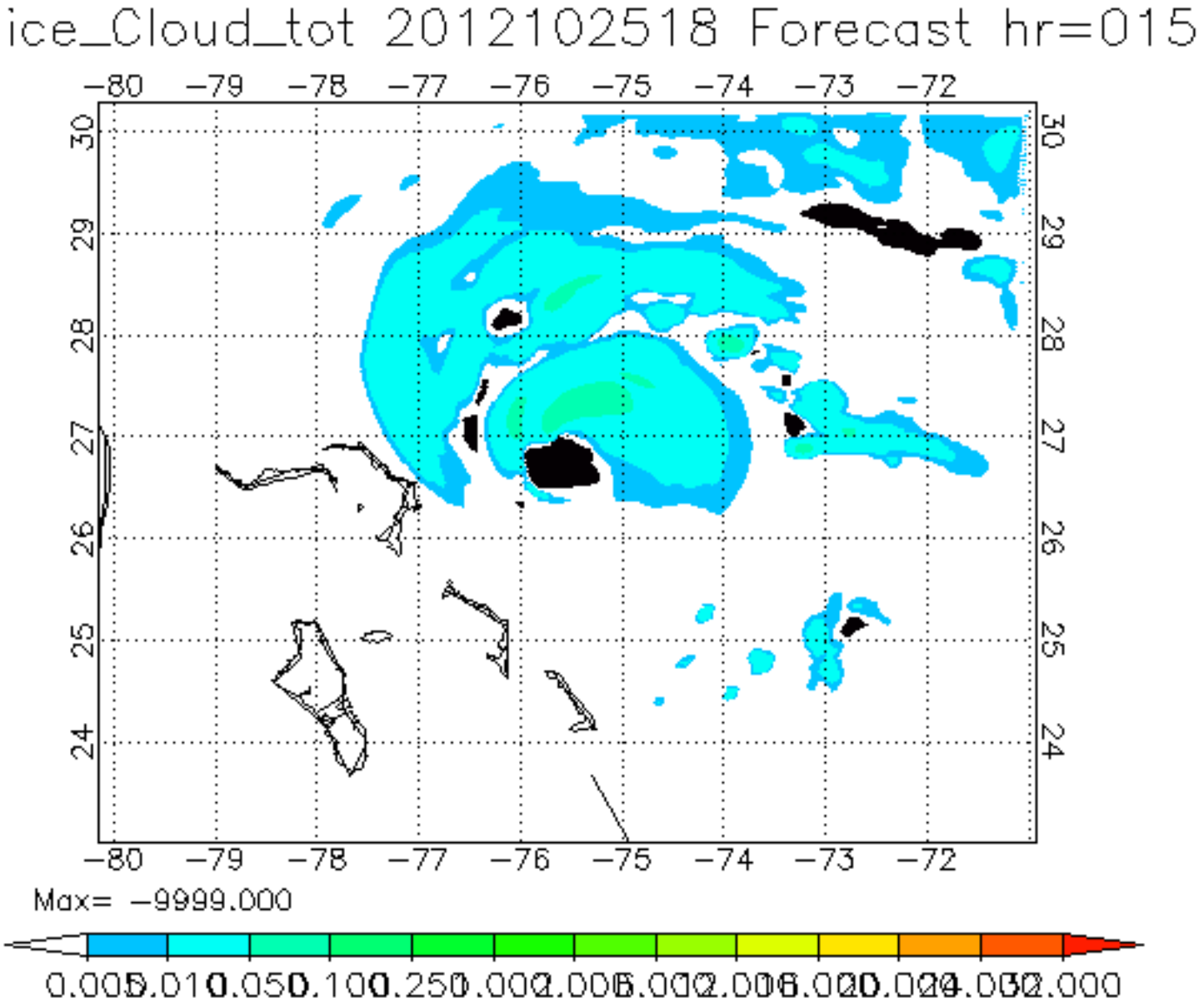
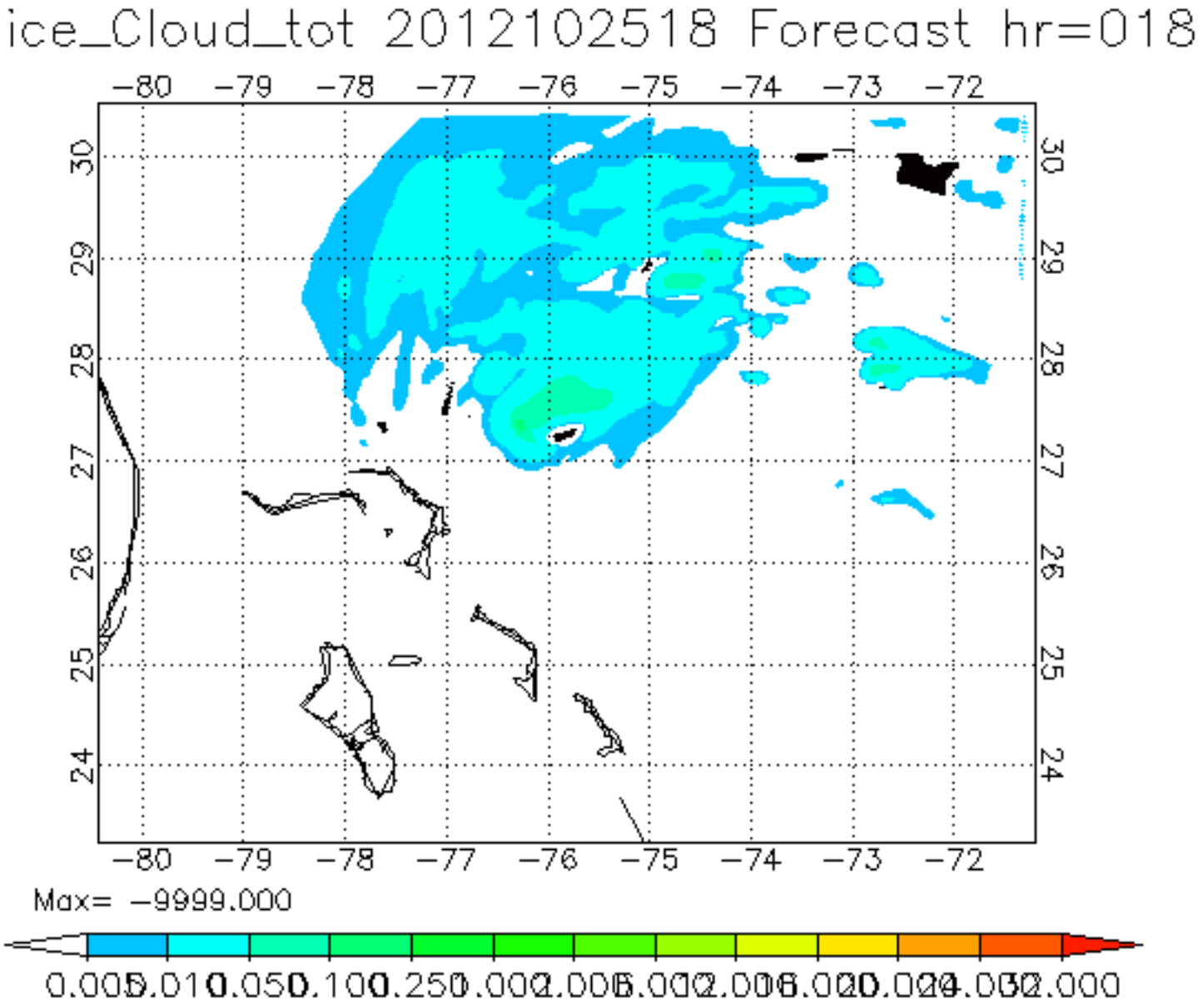
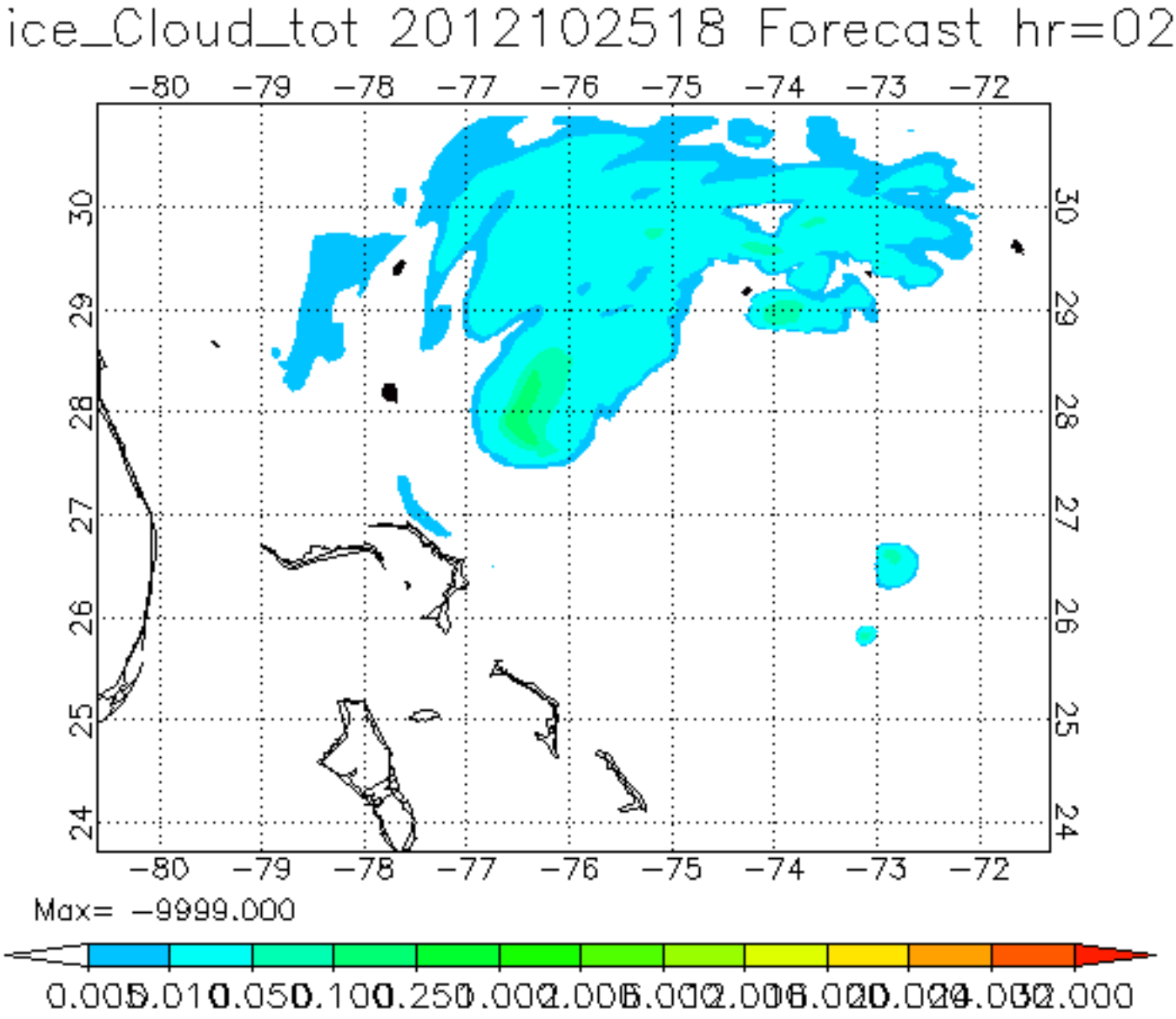
ice_Cloud_tot 2012102518 Forecast hr=009

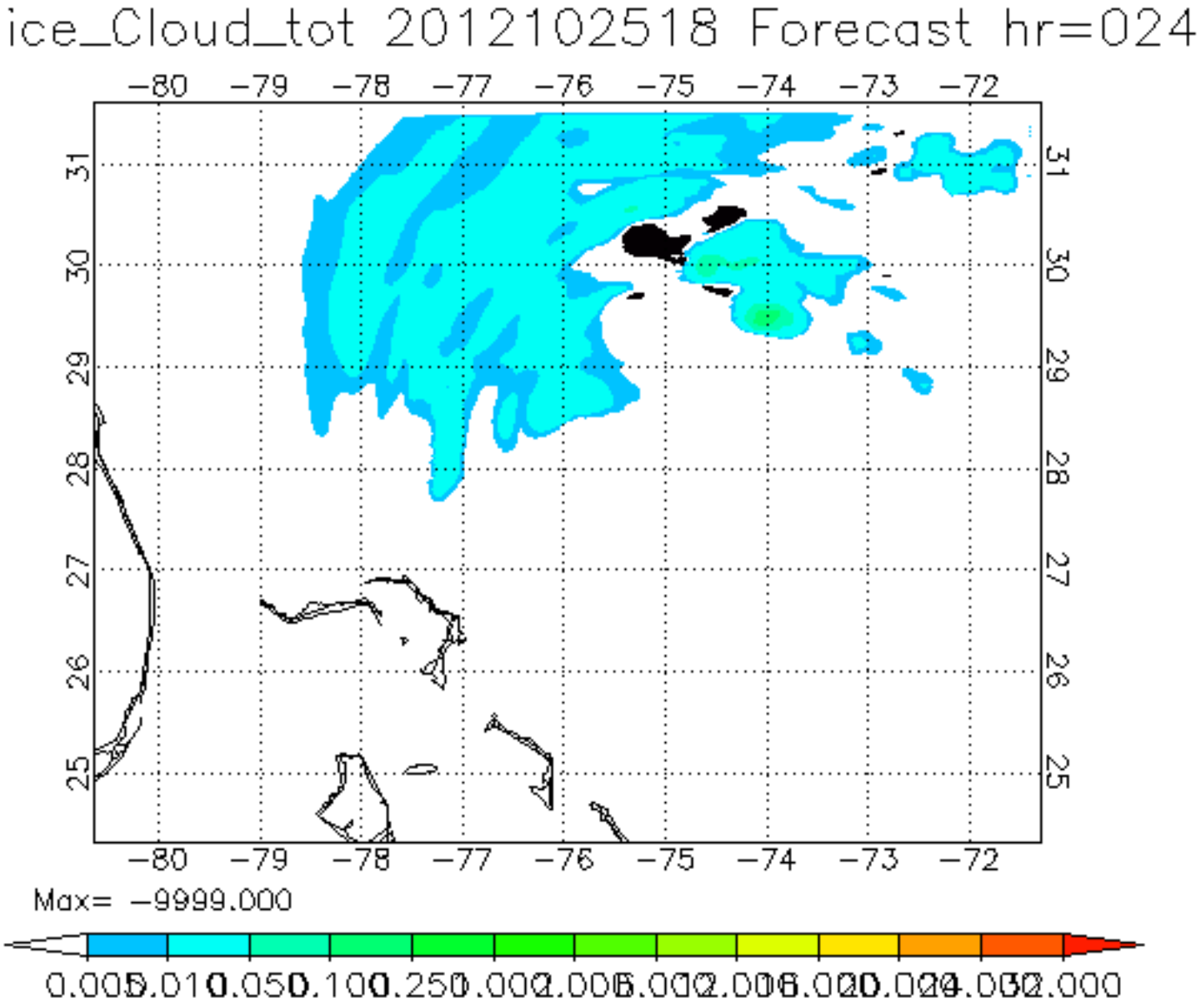



ice_Cloud_tot 2012102518 Forecast hr=012
−79 −78 −77 −76 −75 −74 −73 −72 −71
29 28 27 26 25 24 23
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 10.000 20.000 30.000 40.000 50.000

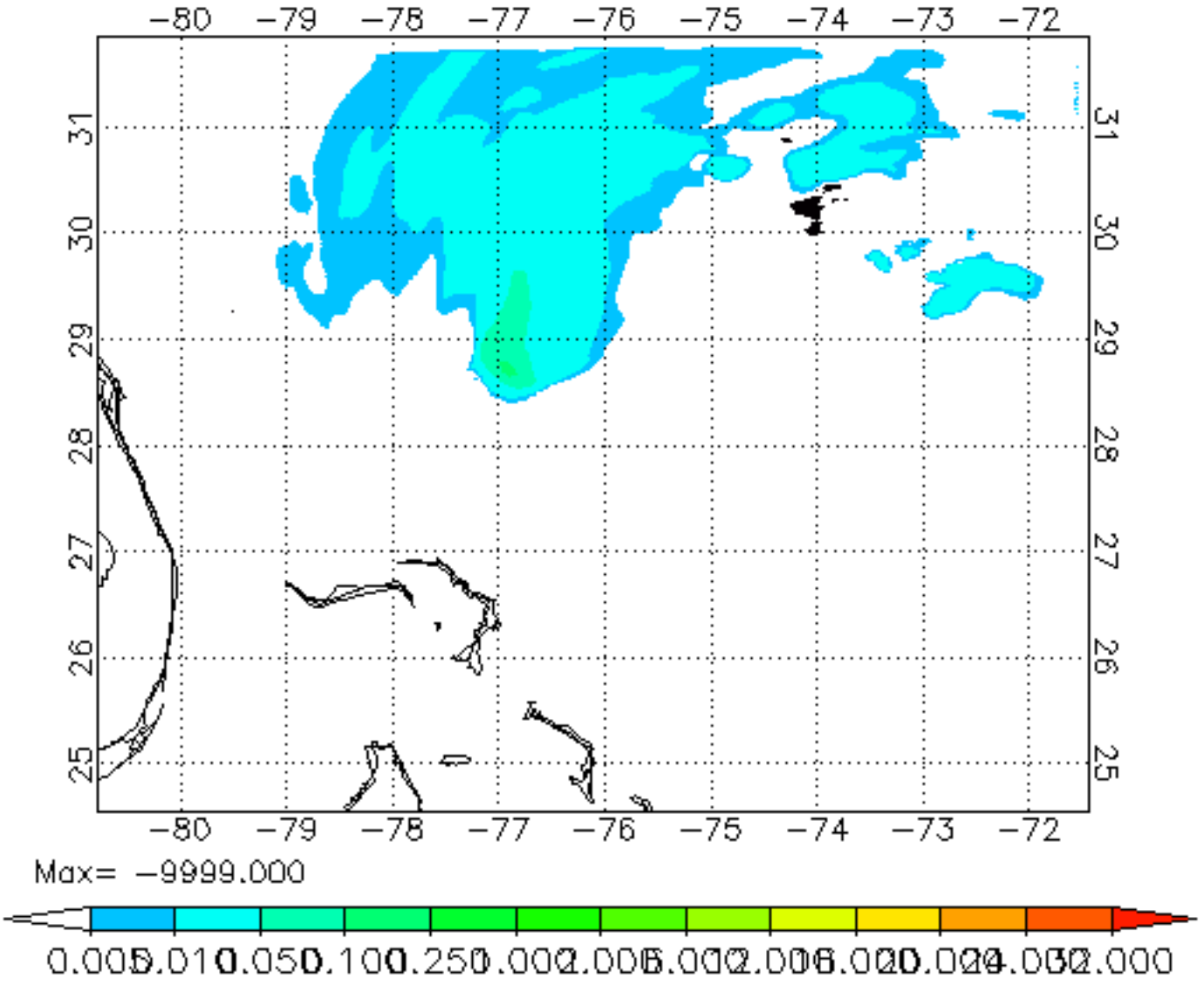

ice_Cloud_tot 2012102518 Forecast hr=015
−80 −79 −78 −77 −76 −75 −74 −73 −72
30 29 28 27 26 25 24
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 10.000 20.000 30.000 50.000


ice_Cloud_tot 2012102518 Forecast hr=018
−80 −79 −78 −77 −76 −75 −74 −73 −72
30 29 28 27 26 25 24
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 12.000 16.000 20.000 24.000 32.000

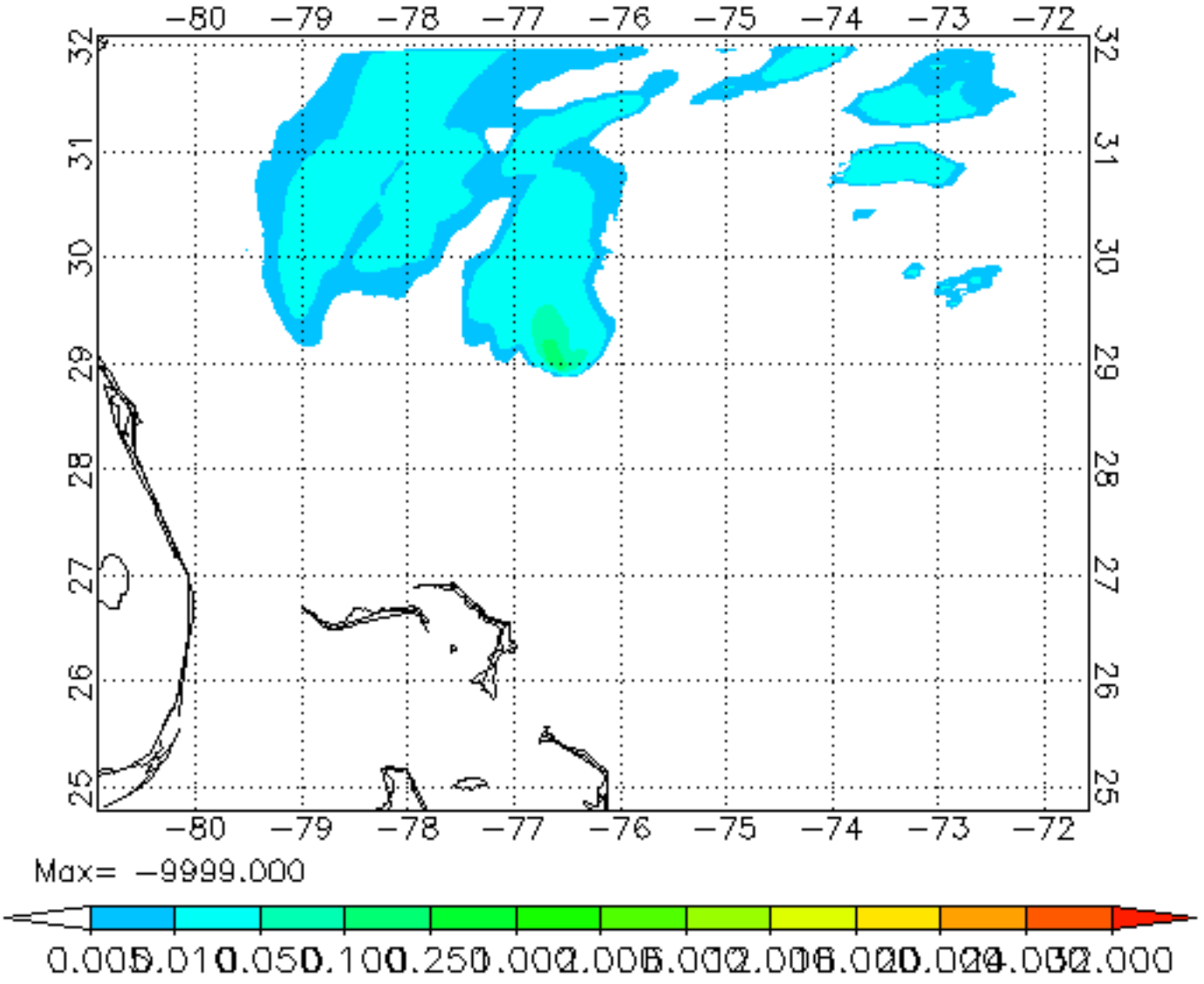

ice_Cloud_tot 2012102518 Forecast hr=021
−80 −79 −78 −77 −76 −75 −74 −73 −72
30 29 28 27 26 25 24
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 10.000 20.000 30.000 50.000

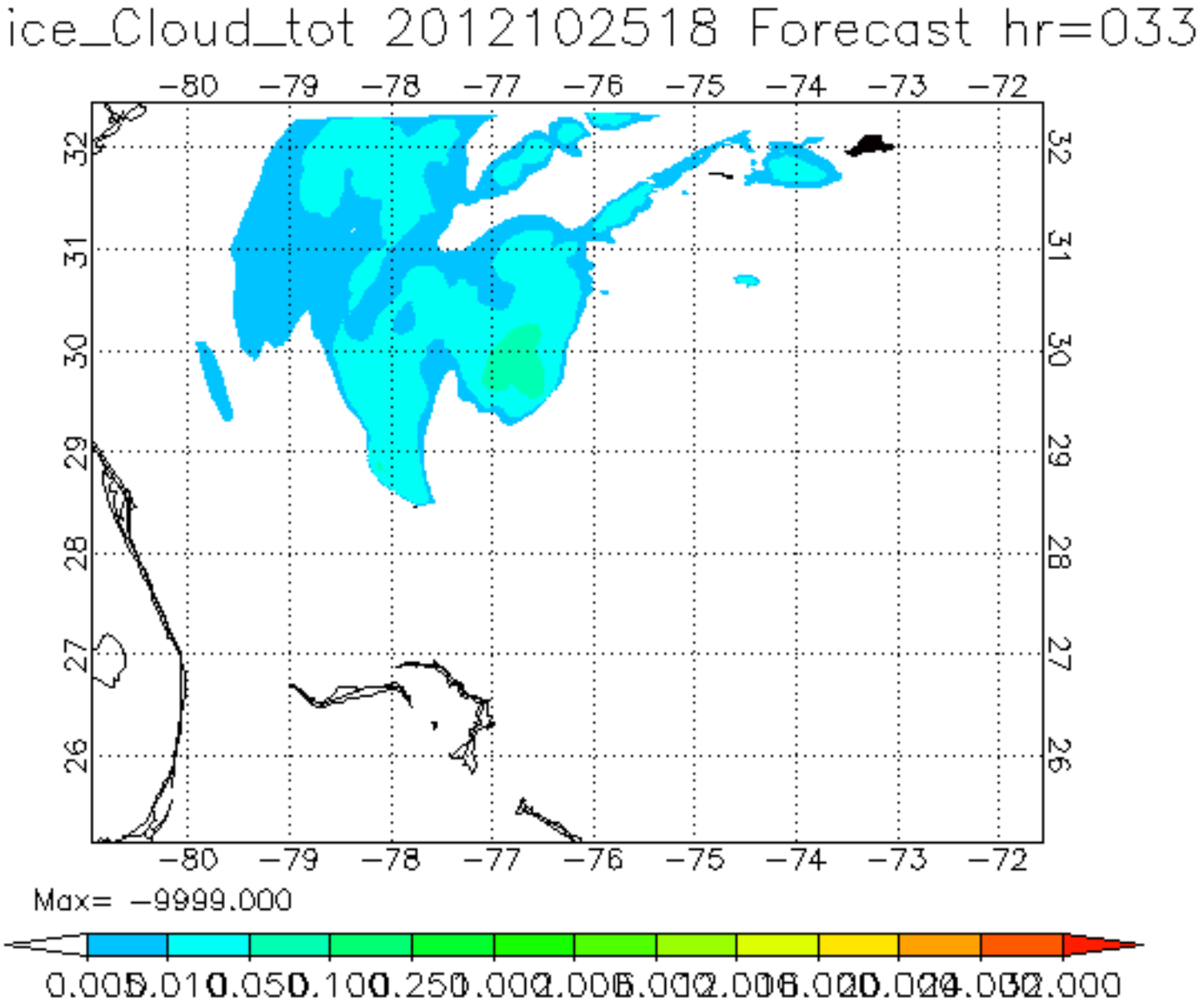

ice_Cloud_tot 2012102518 Forecast hr=024
−80 −79 −78 −77 −76 −75 −74 −73 −72
31 30 29 28 27 26 25
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 12.000 16.000 20.000 24.000 32.000

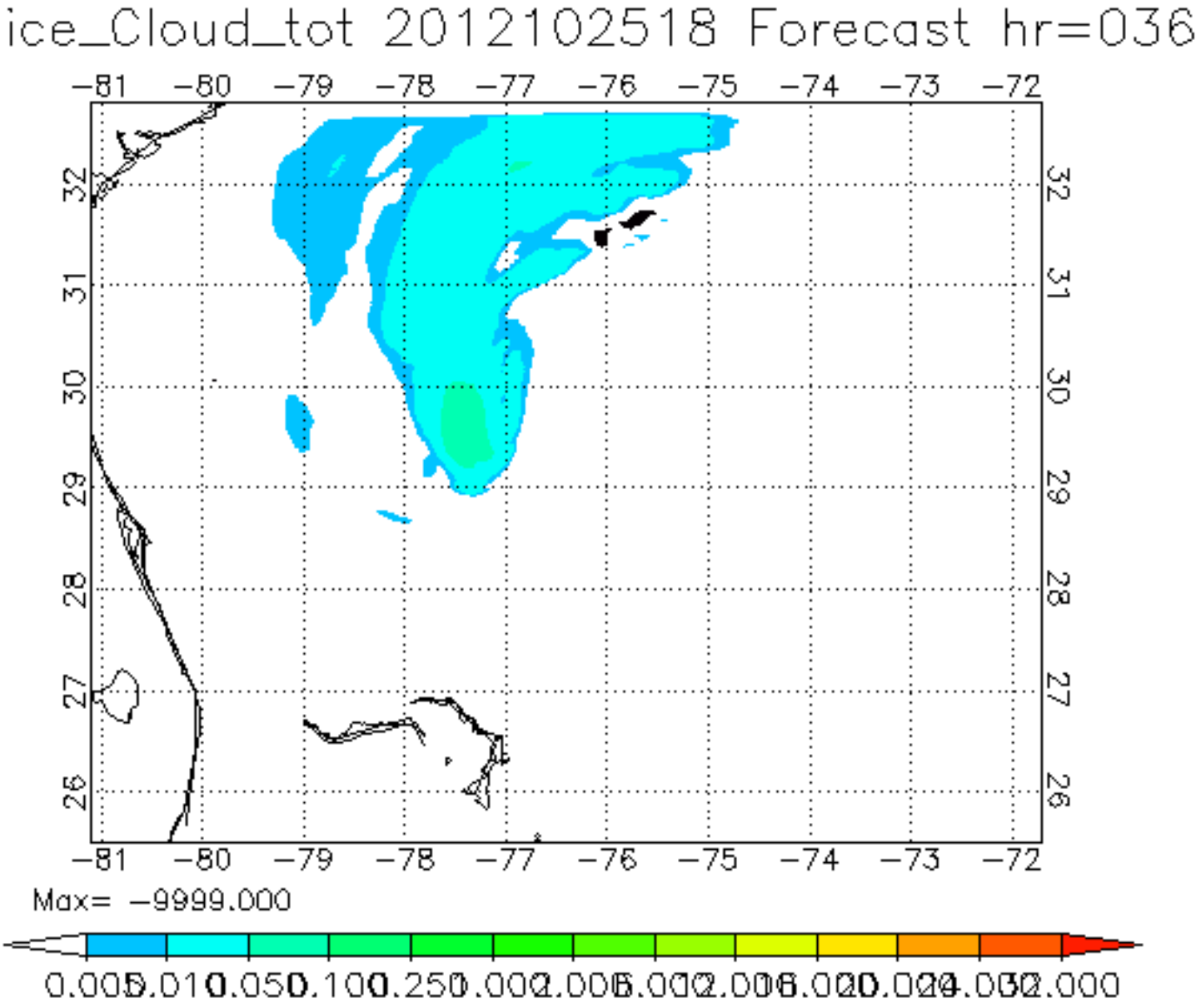
ice_Cloud_tot 2012102518 Forecast hr=027



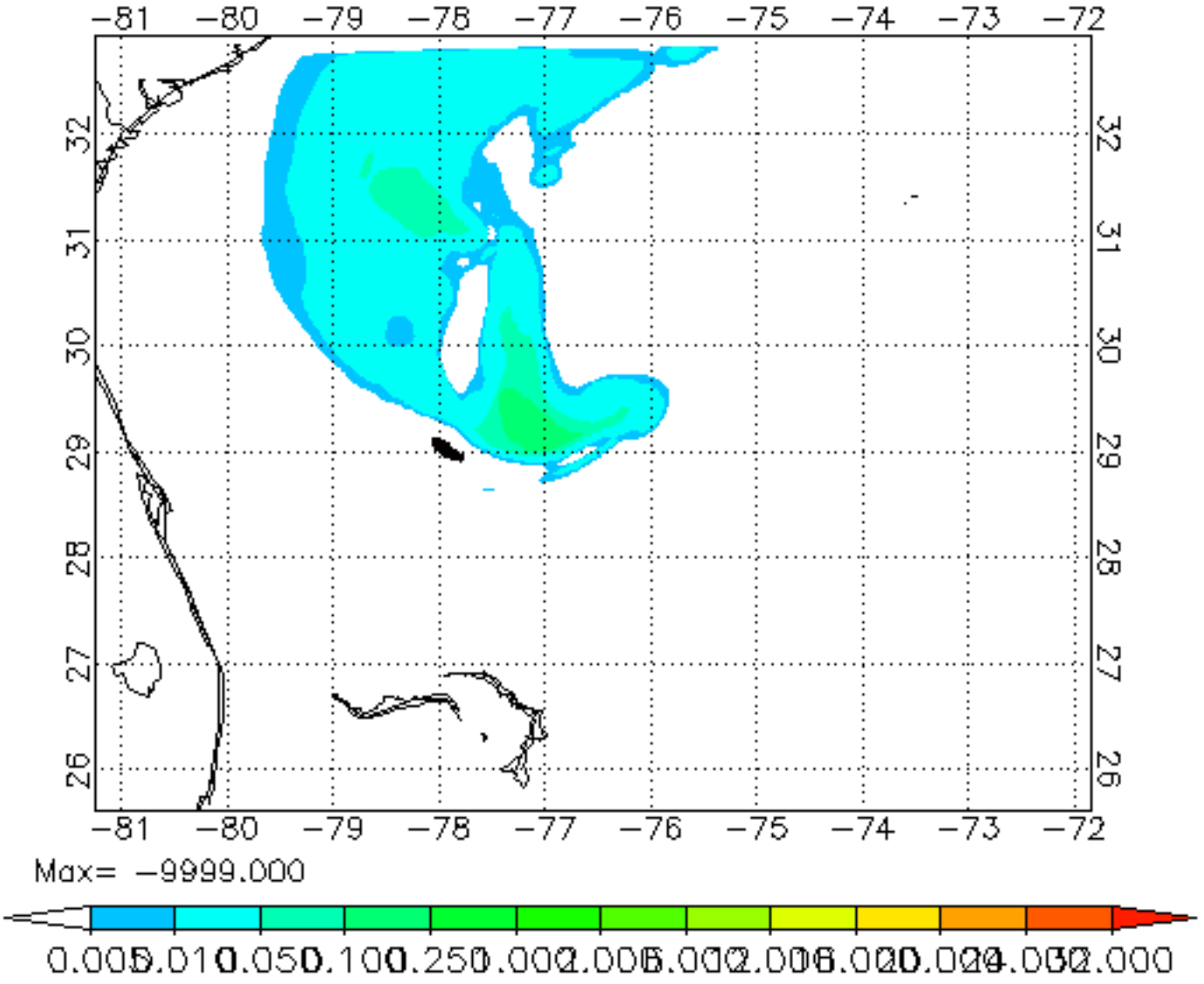
ice_Cloud_tot 2012102518 Forecast hr=030



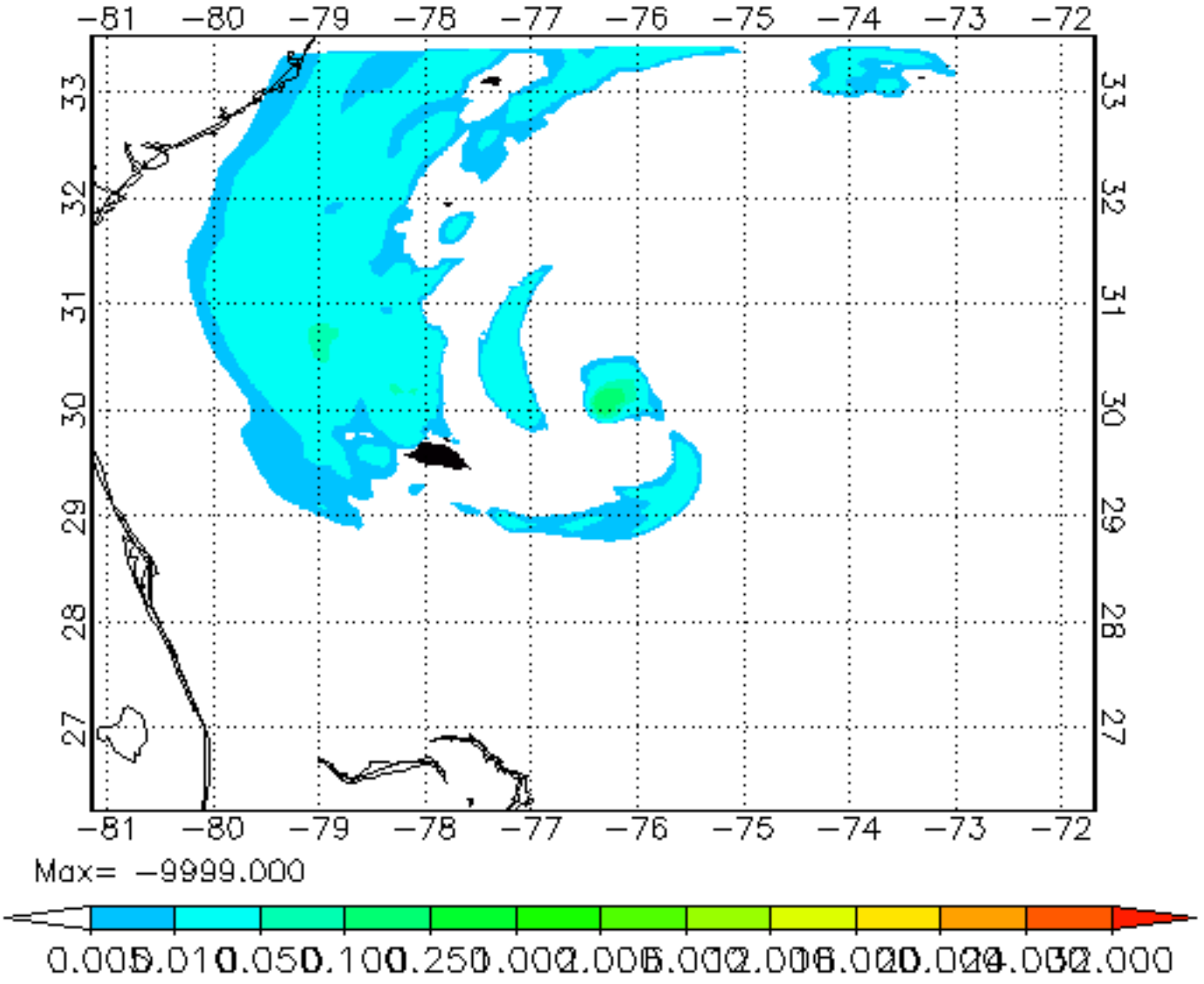

ice_Cloud_tot 2012102518 Forecast hr=033
-80 -79 -78 -77 -76 -75 -74 -73 -72
32 31 30 29 28 27 26
Max= -9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 10.000 20.000 30.000 40.000 50.000


ice_Cloud_tot 2012102518 Forecast hr=036
−81 −80 −79 −78 −77 −76 −75 −74 −73 −72
32 31 30 29 28 27 26
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 10.000 20.000 30.000 40.000 50.000

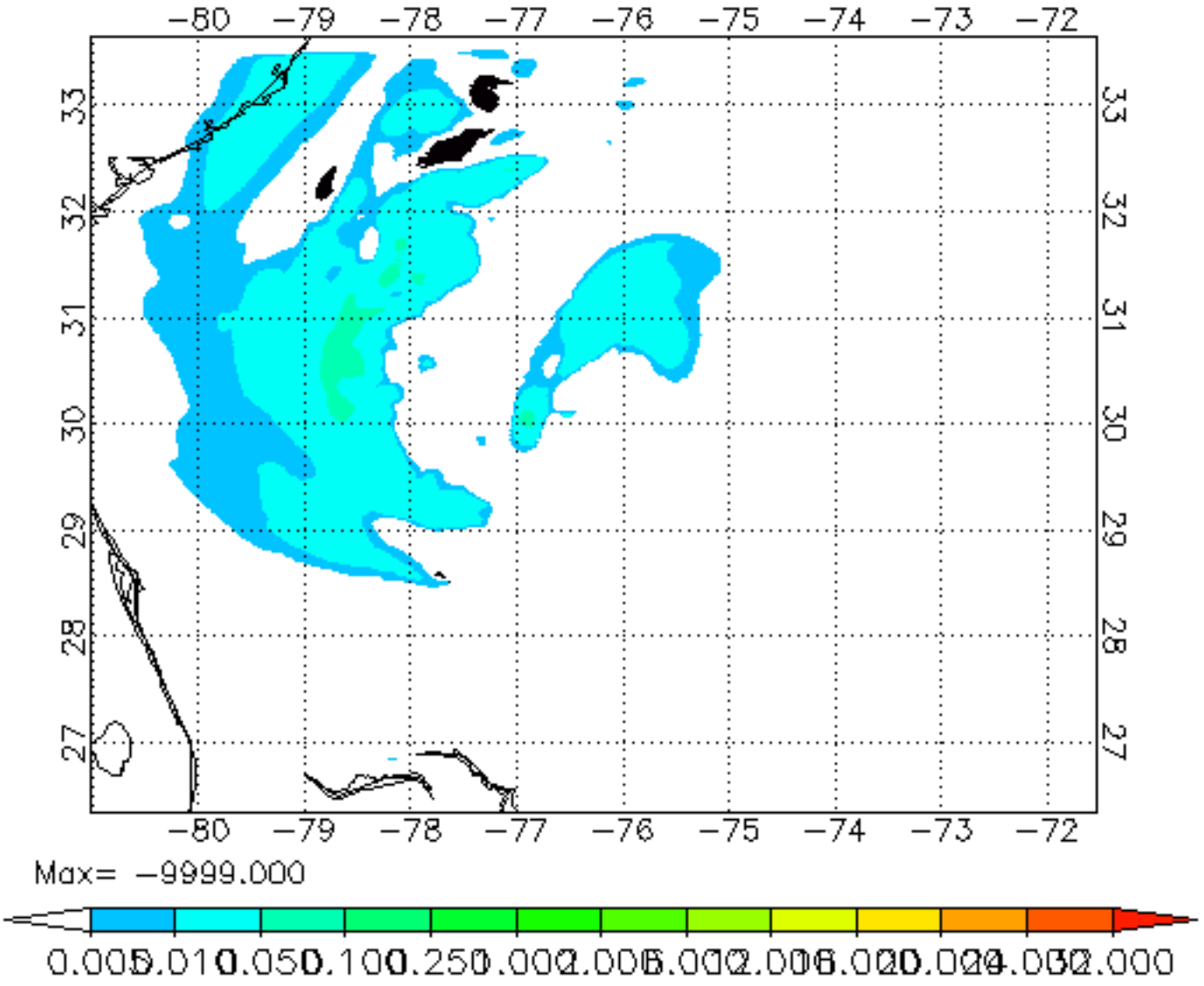
ice_Cloud_tot 2012102518 Forecast hr=039



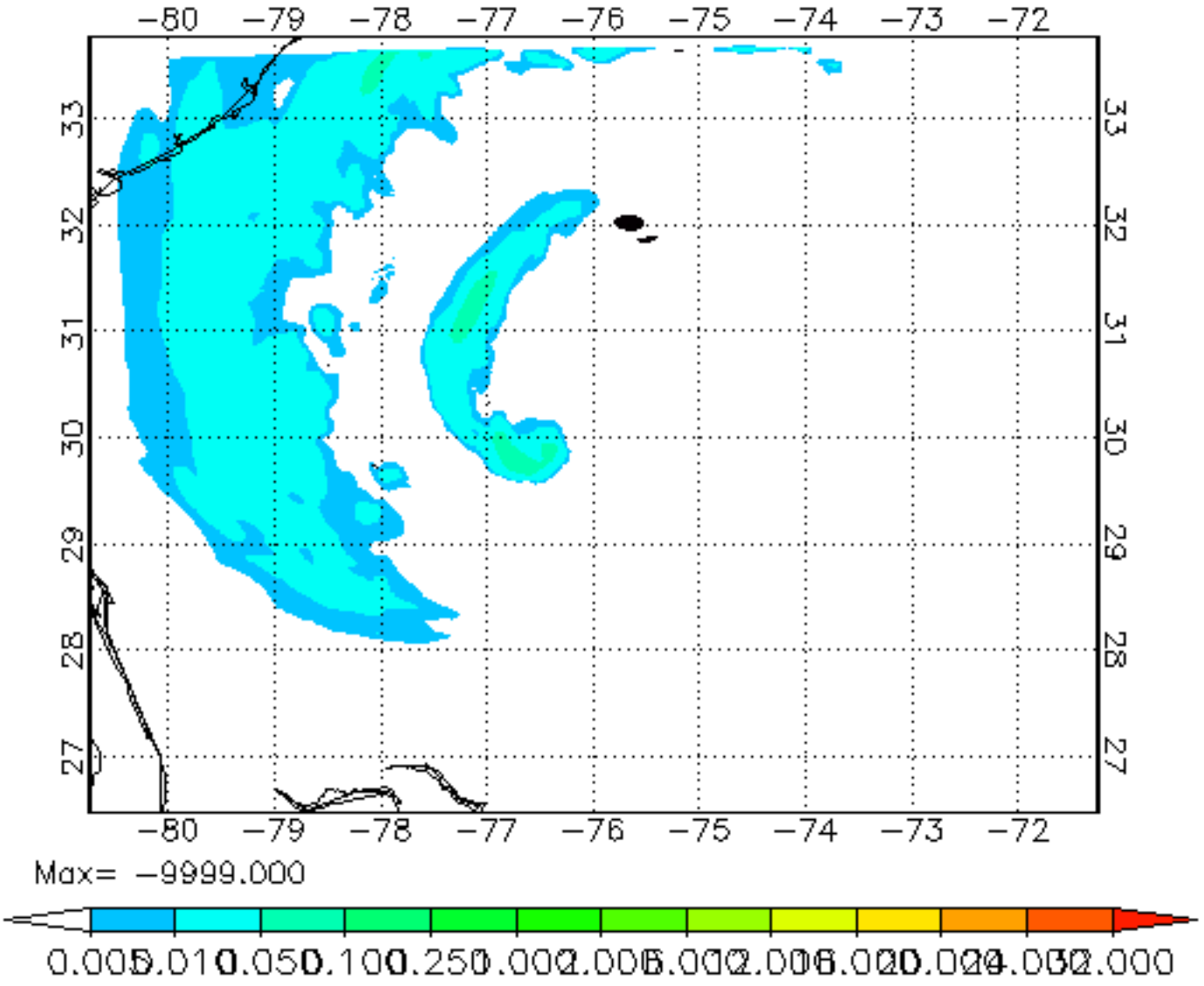
ice_Cloud_tot 2012102518 Forecast hr=042



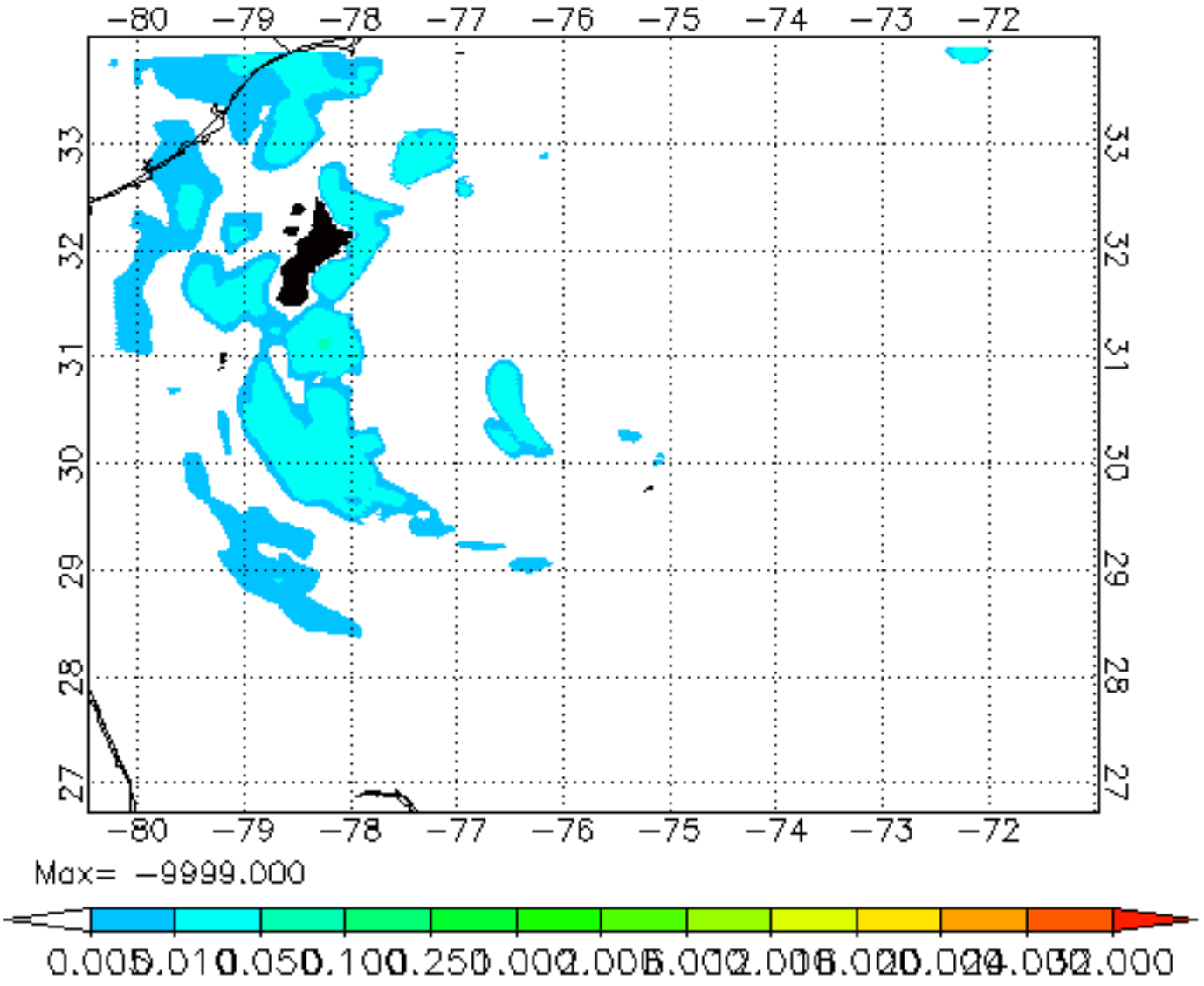
ice_Cloud_tot 2012102518 Forecast hr=045

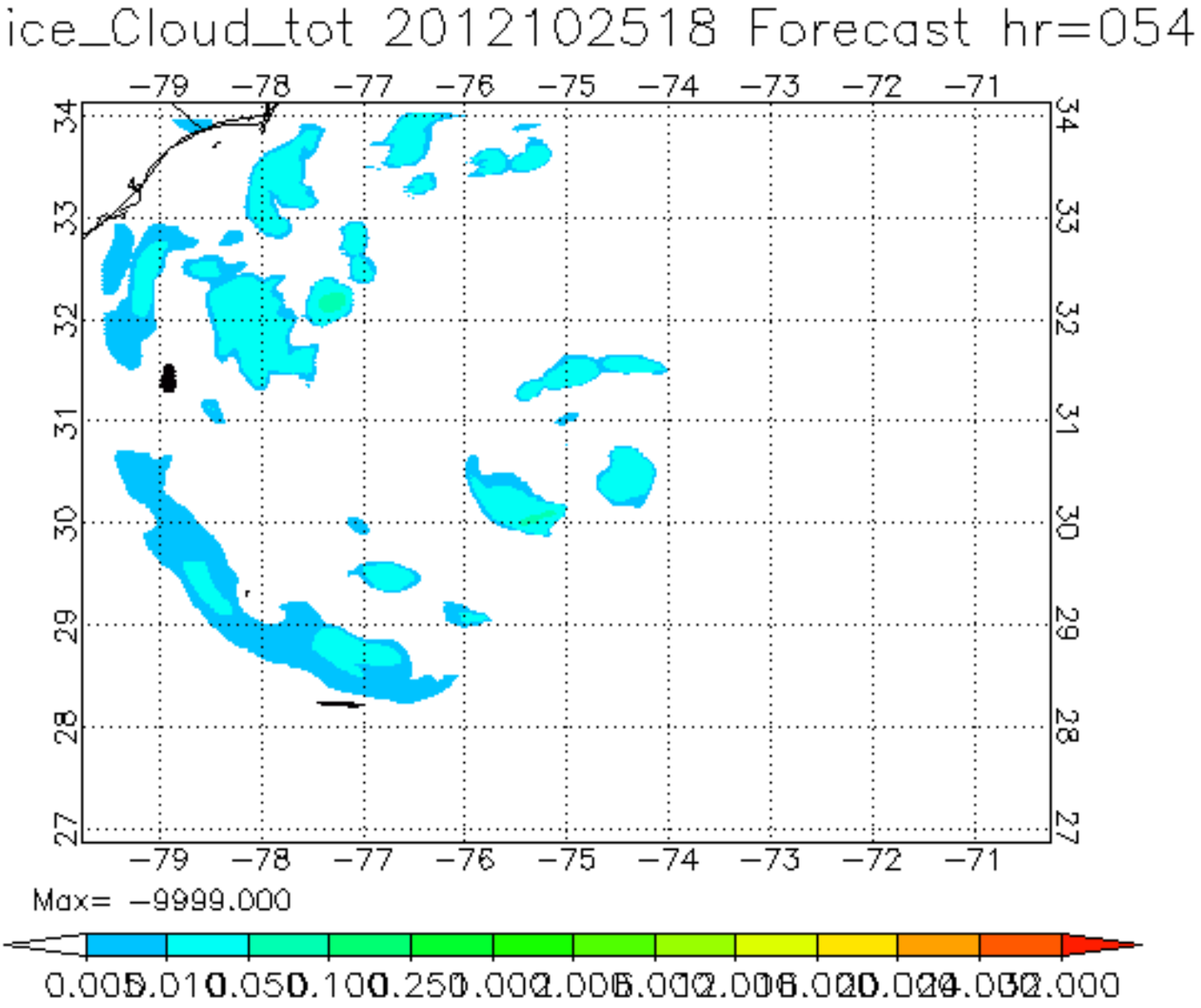


ice_Cloud_tot 2012102518 Forecast hr=048

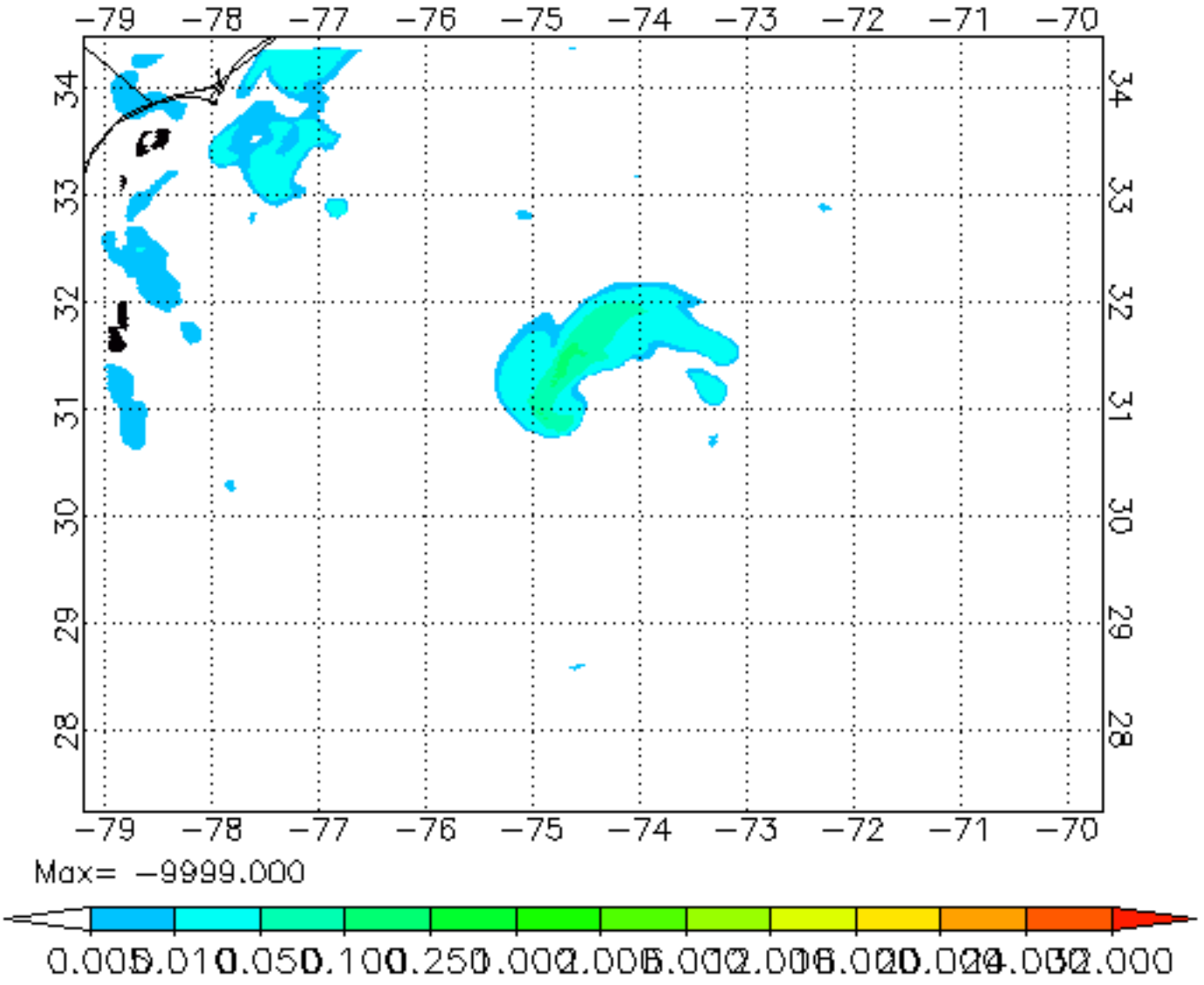


ice_Cloud_tot 2012102518 Forecast hr=051

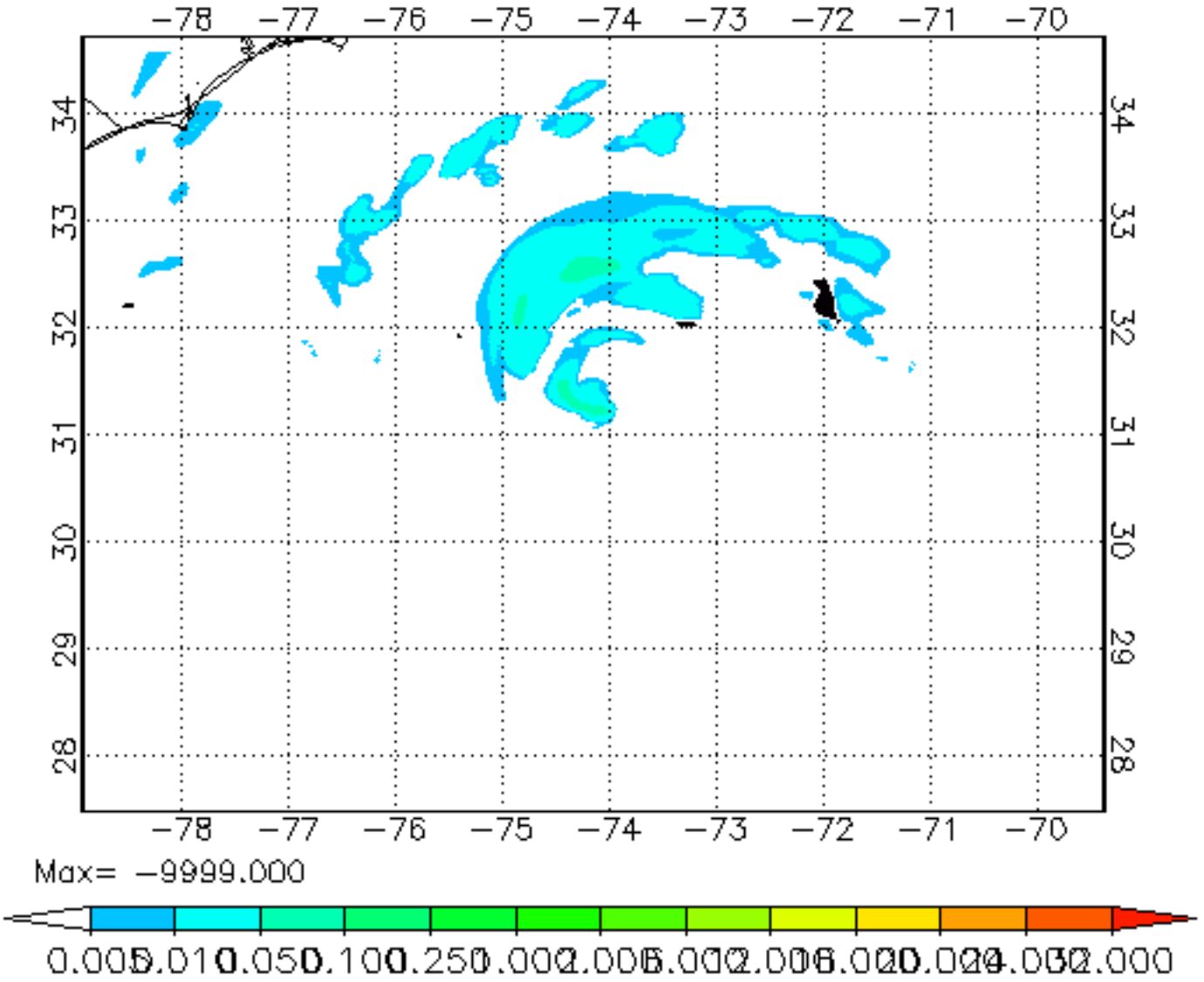



ice_Cloud_tot 2012102518 Forecast hr=054
−79 −78 −77 −76 −75 −74 −73 −72 −71
34 33 32 31 30 29 28 27
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 10.000 20.000 30.000 40.000 50.000

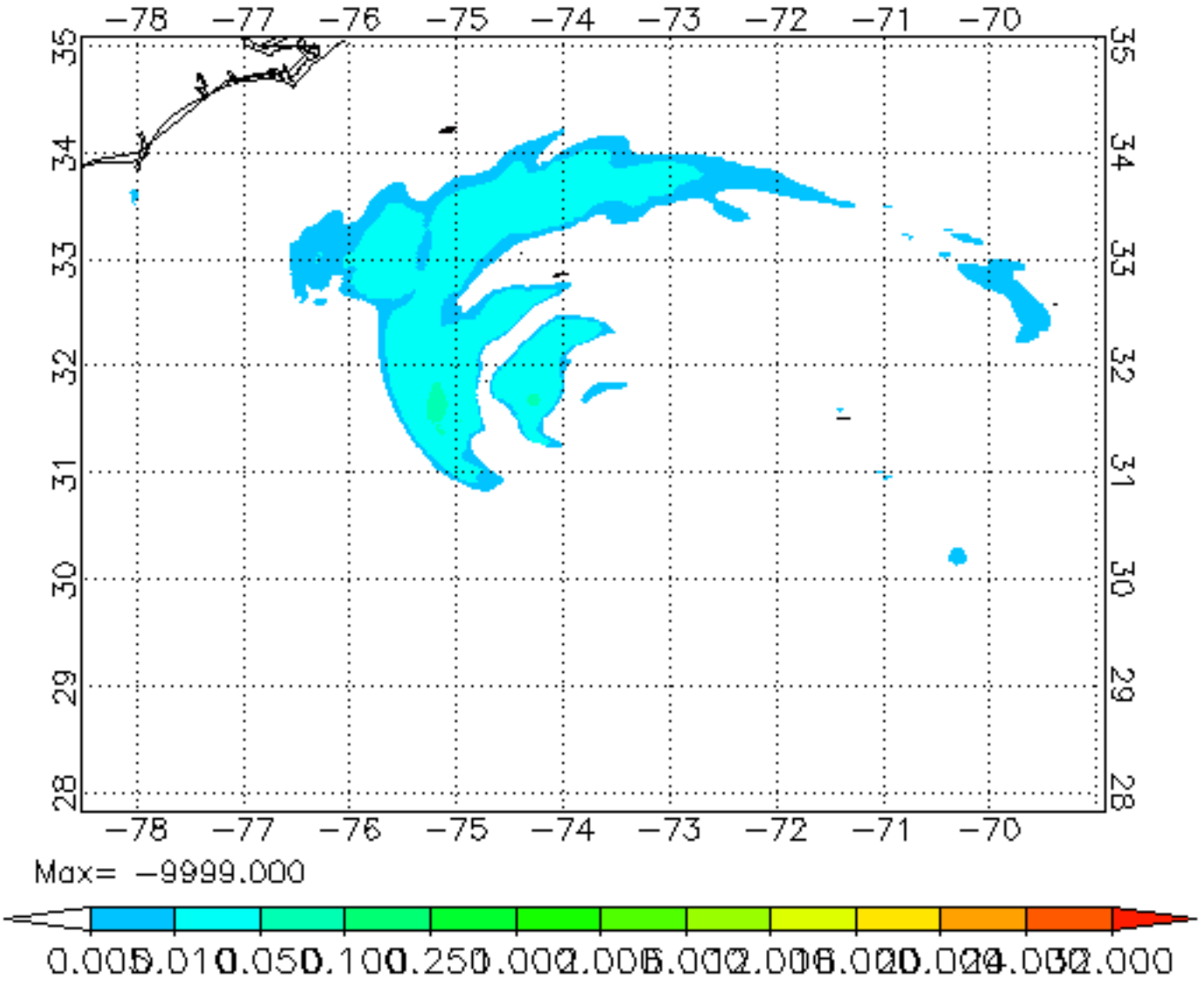
ice_Cloud_tot 2012102518 Forecast hr=057



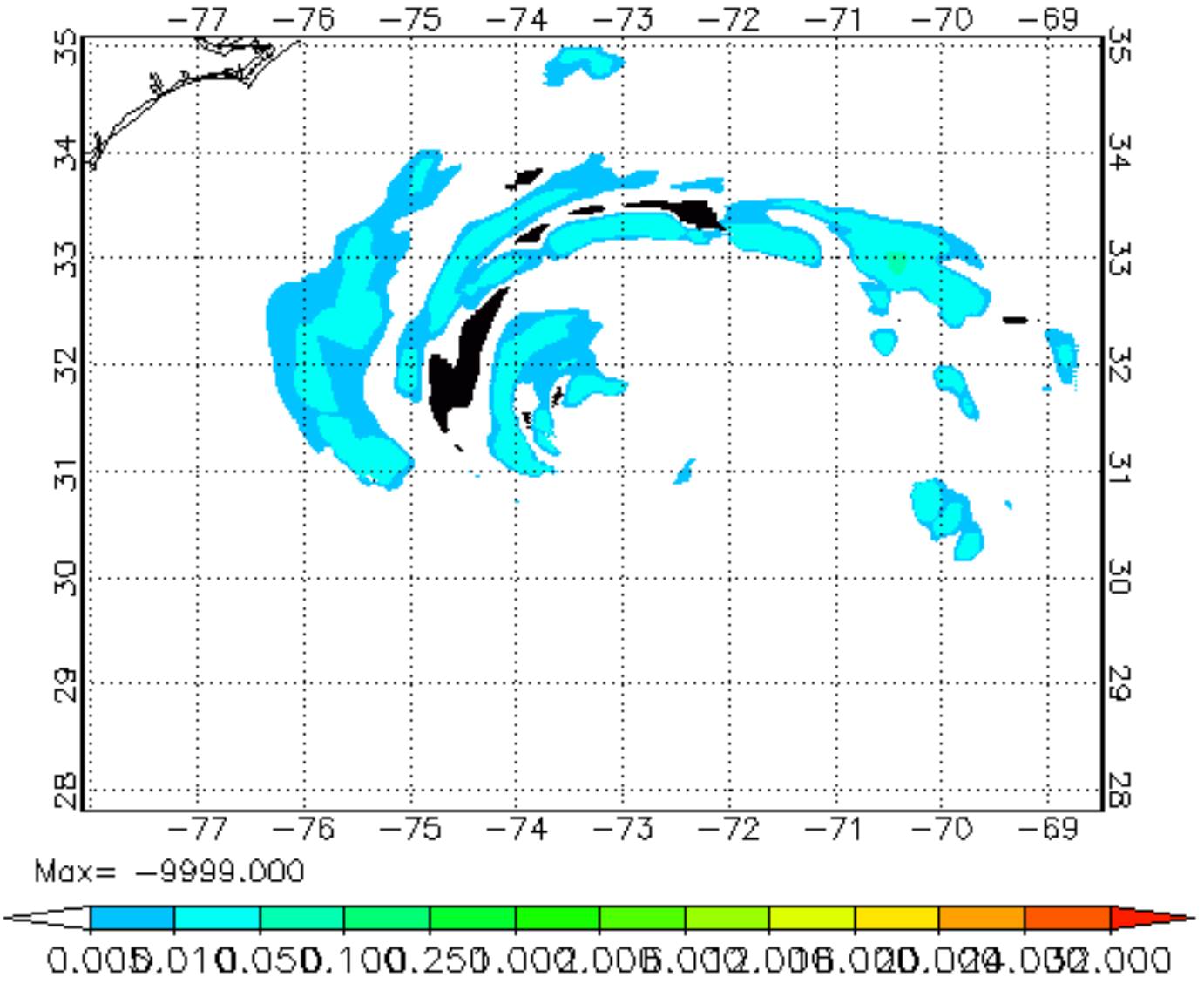
ice_Cloud_tot 2012102518 Forecast hr=060

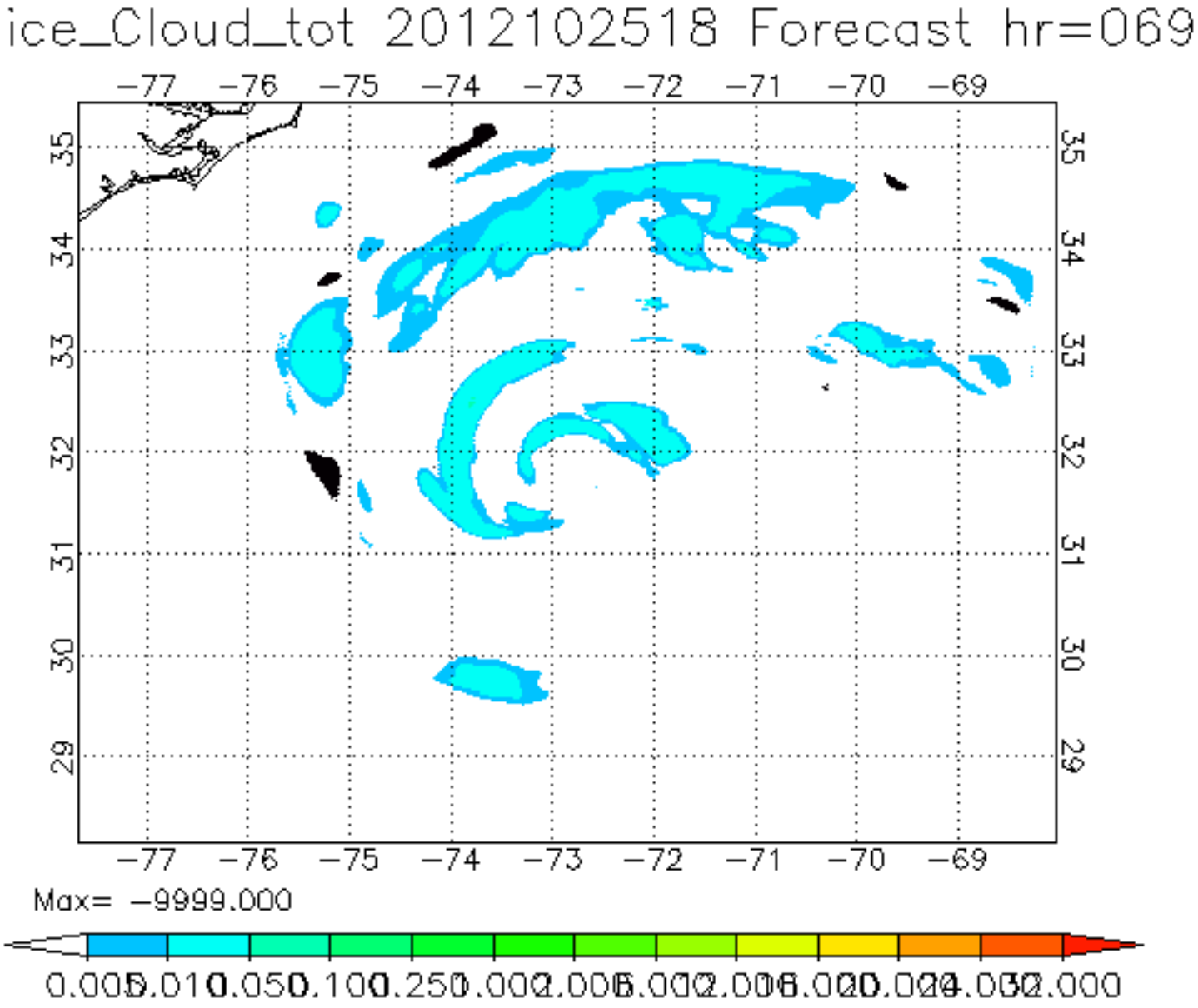


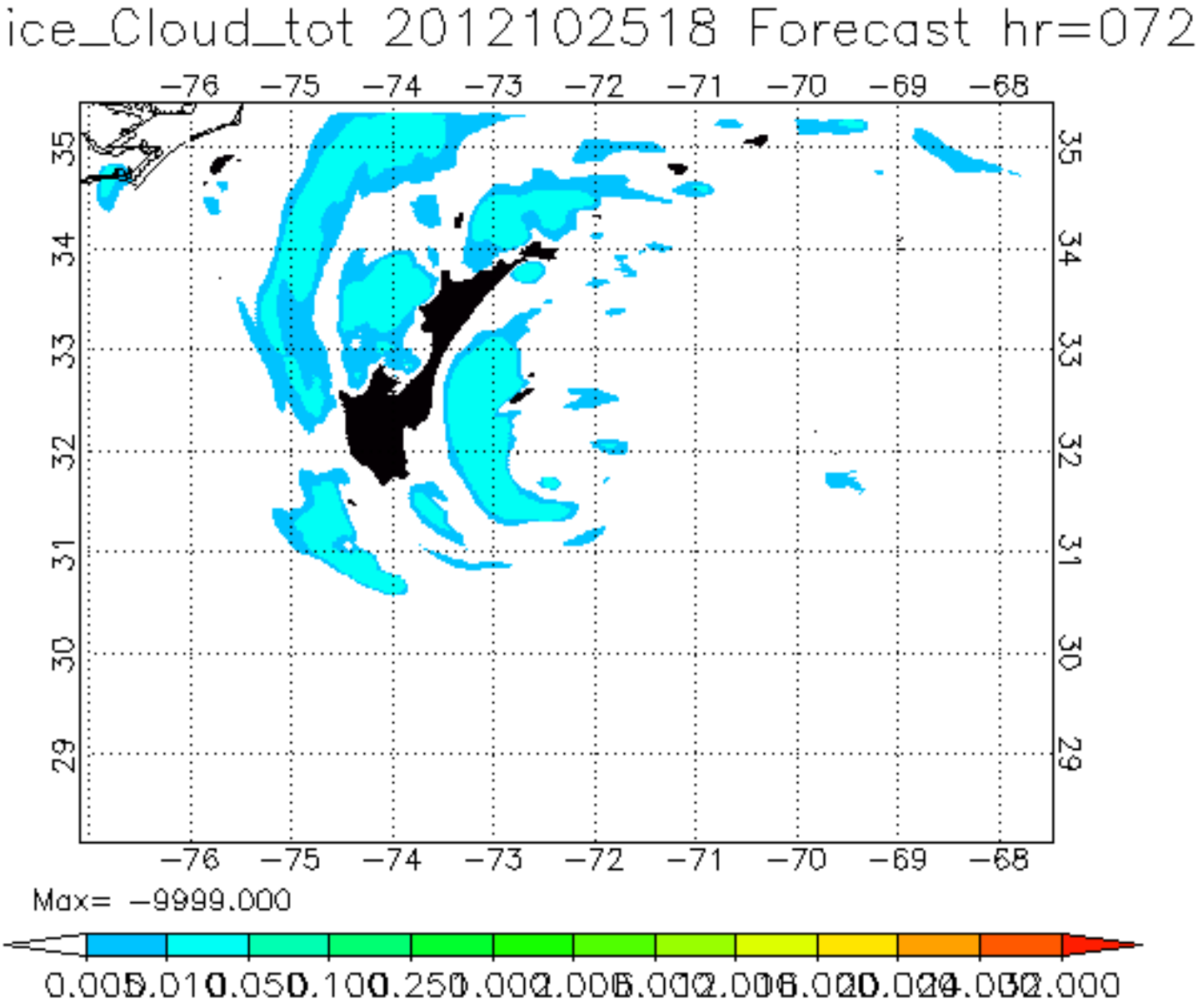
ice_Cloud_tot 2012102518 Forecast hr=063



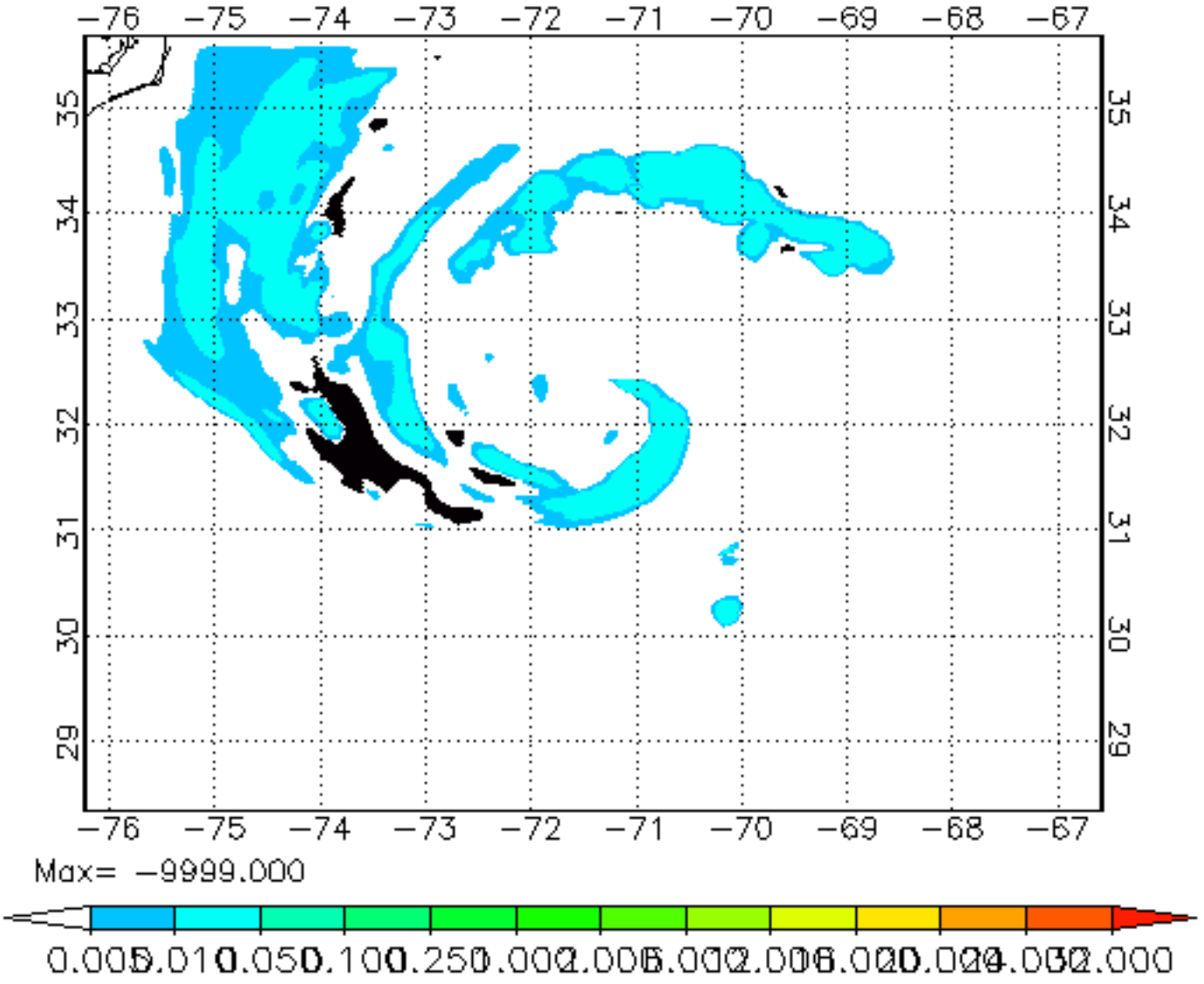
ice_Cloud_tot 2012102518 Forecast hr=066



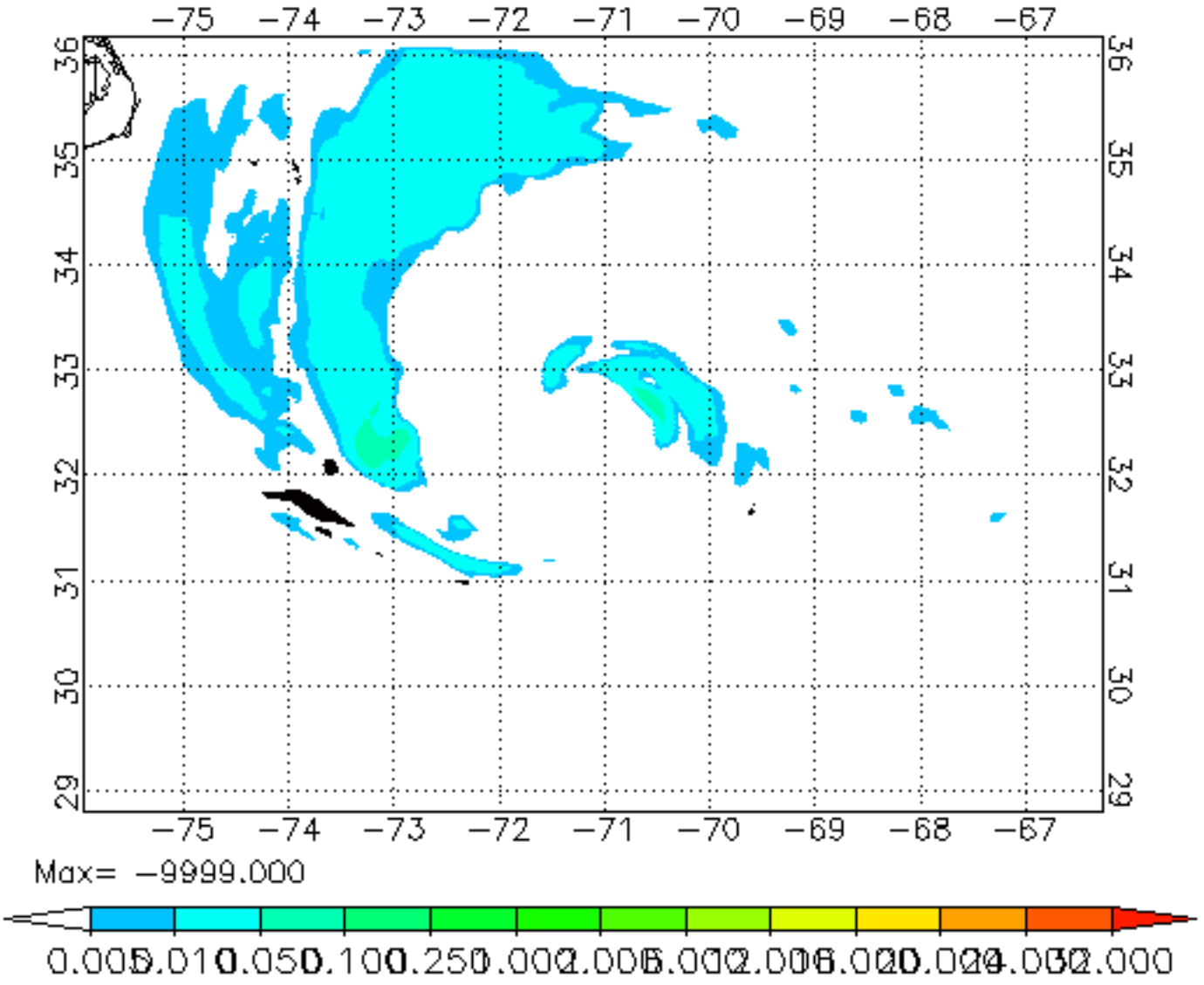

ice_Cloud_tot 2012102518 Forecast hr=069
−77 −76 −75 −74 −73 −72 −71 −70 −69
35 34 33 32 31 30 29
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 10.000 20.000 30.000 40.000 50.000

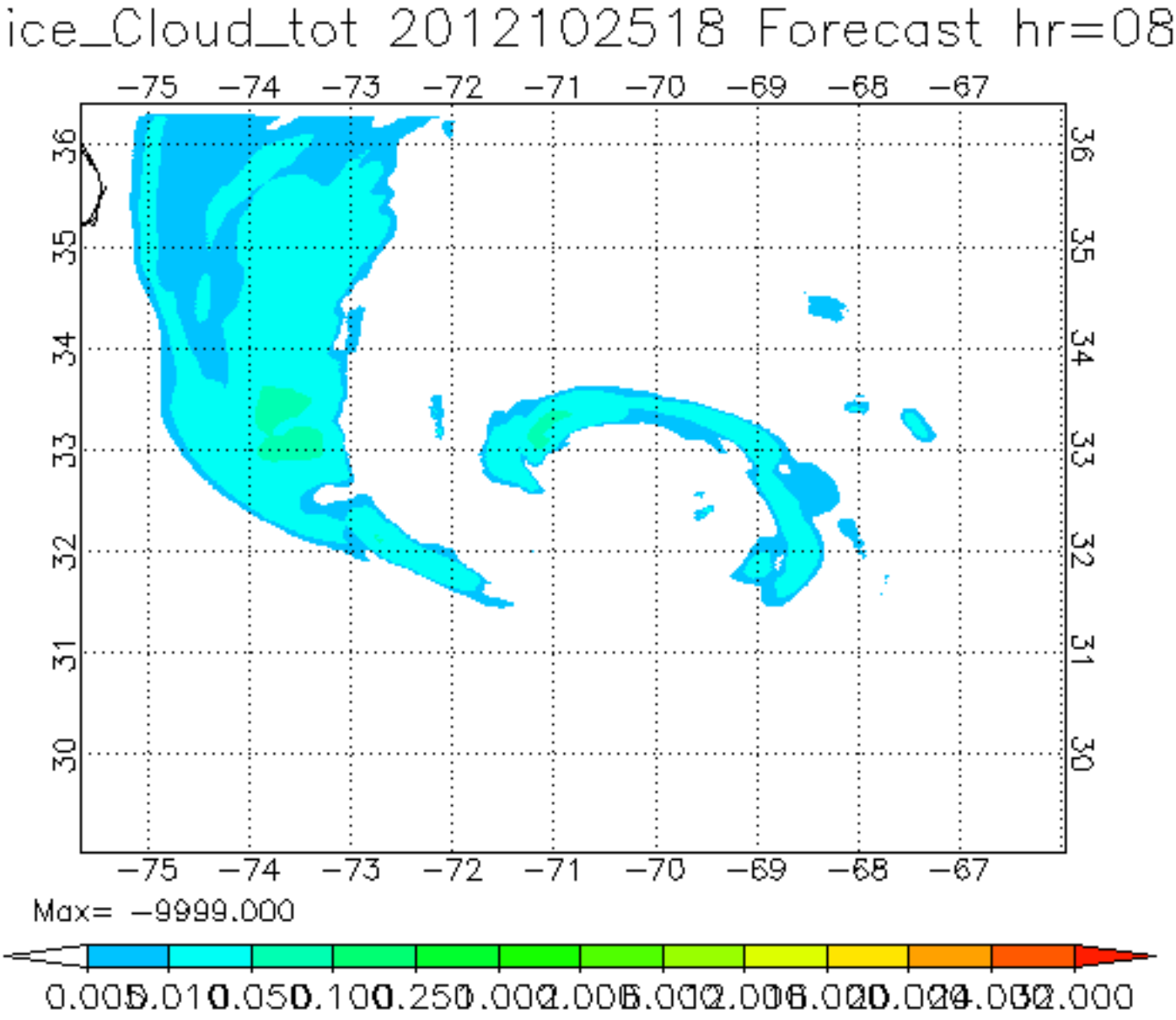

ice_Cloud_tot 2012102518 Forecast hr=072
−76 −75 −74 −73 −72 −71 −70 −69 −68
35 34 33 32 31 30 29
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 10.000 20.000 30.000 40.000 50.000

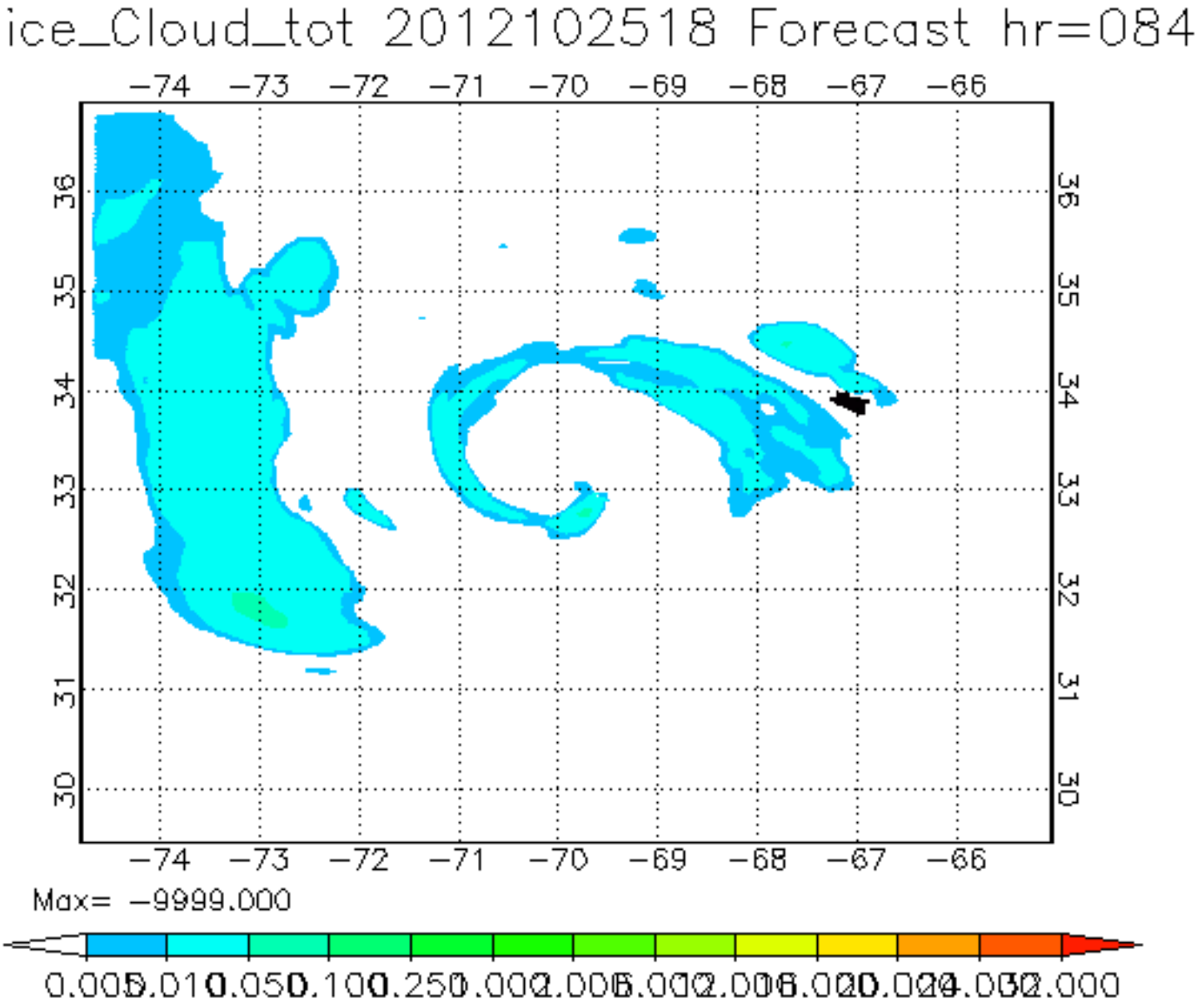
ice_Cloud_tot 2012102518 Forecast hr=075

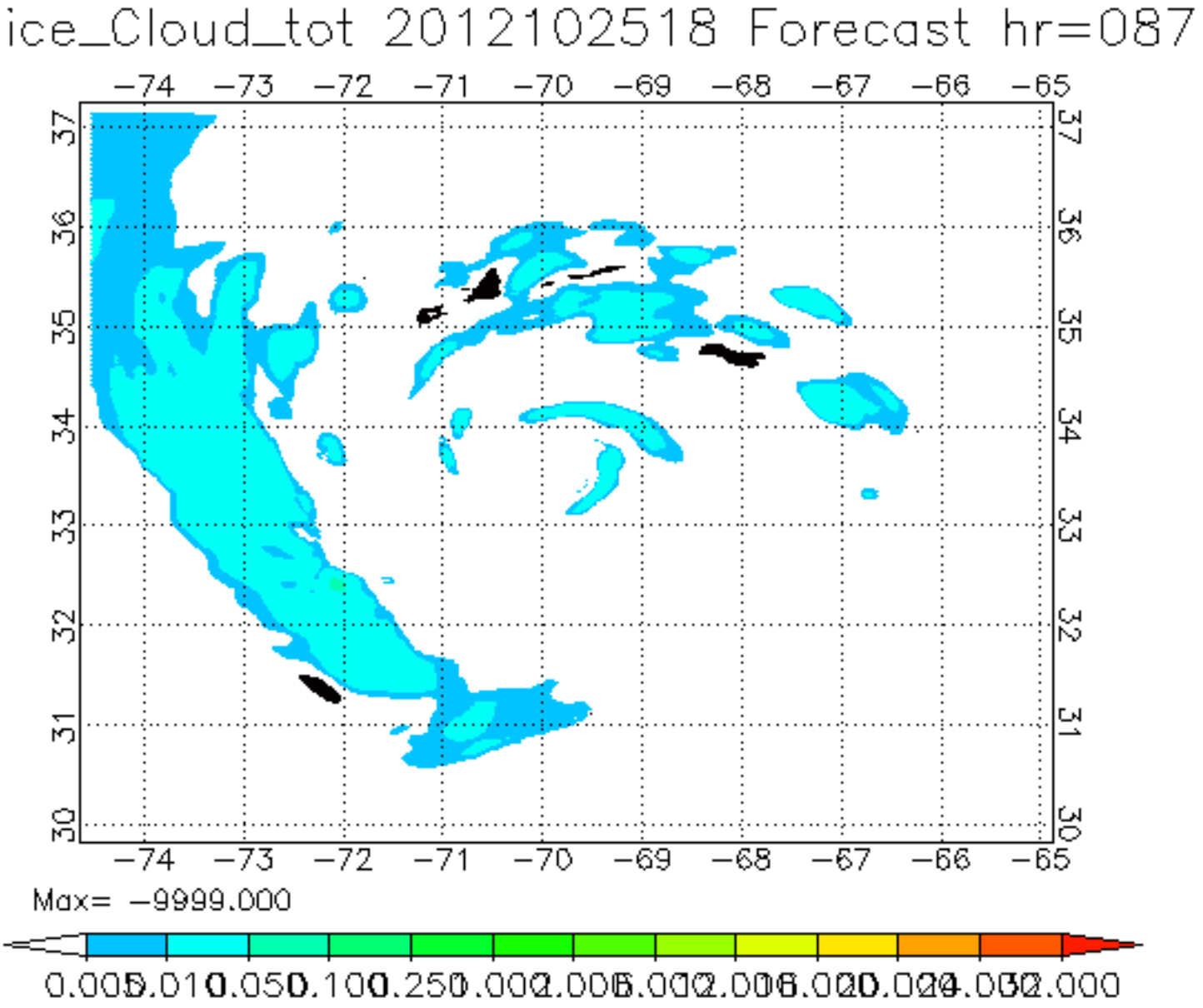


ice_Cloud_tot 2012102518 Forecast hr=078

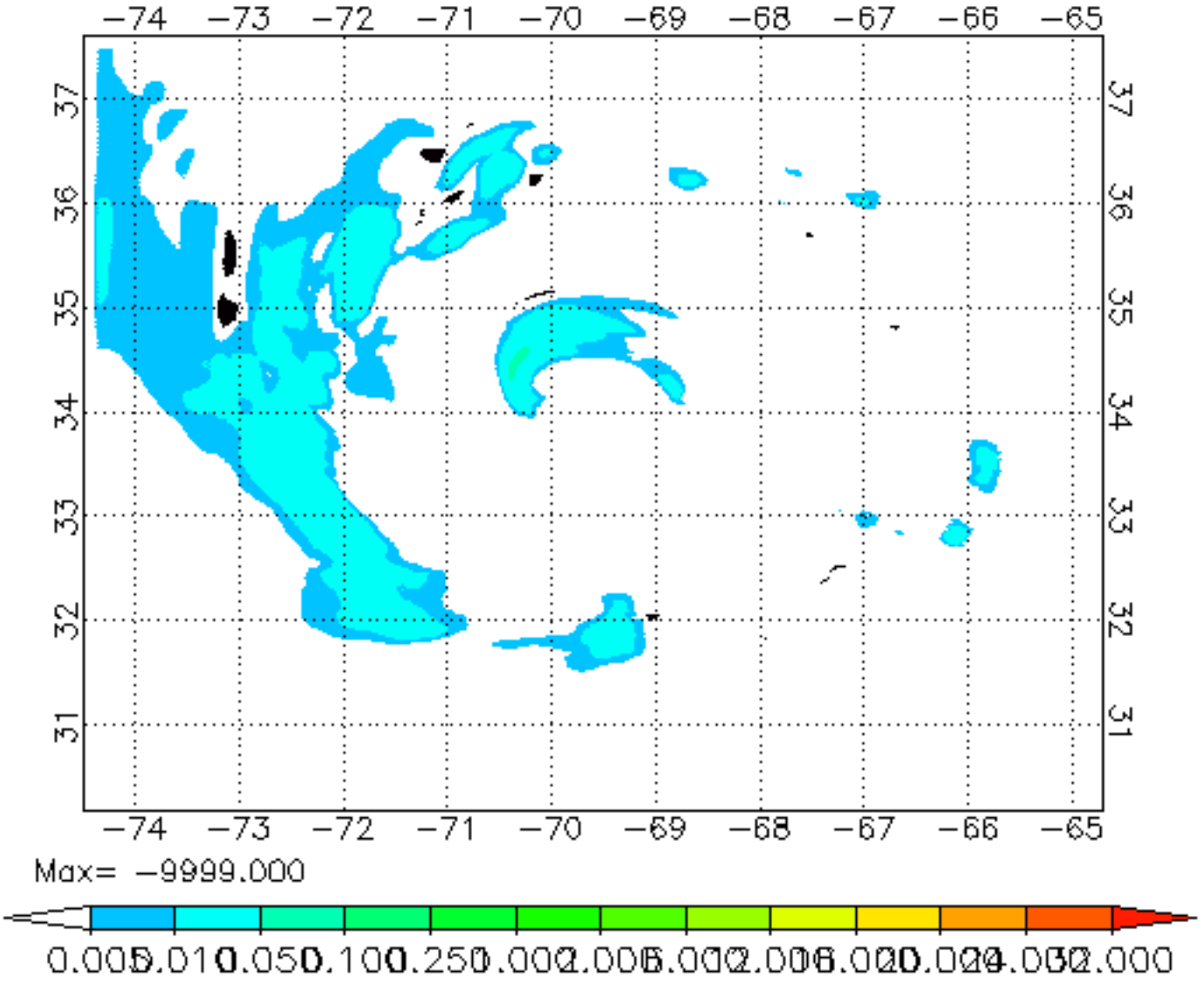


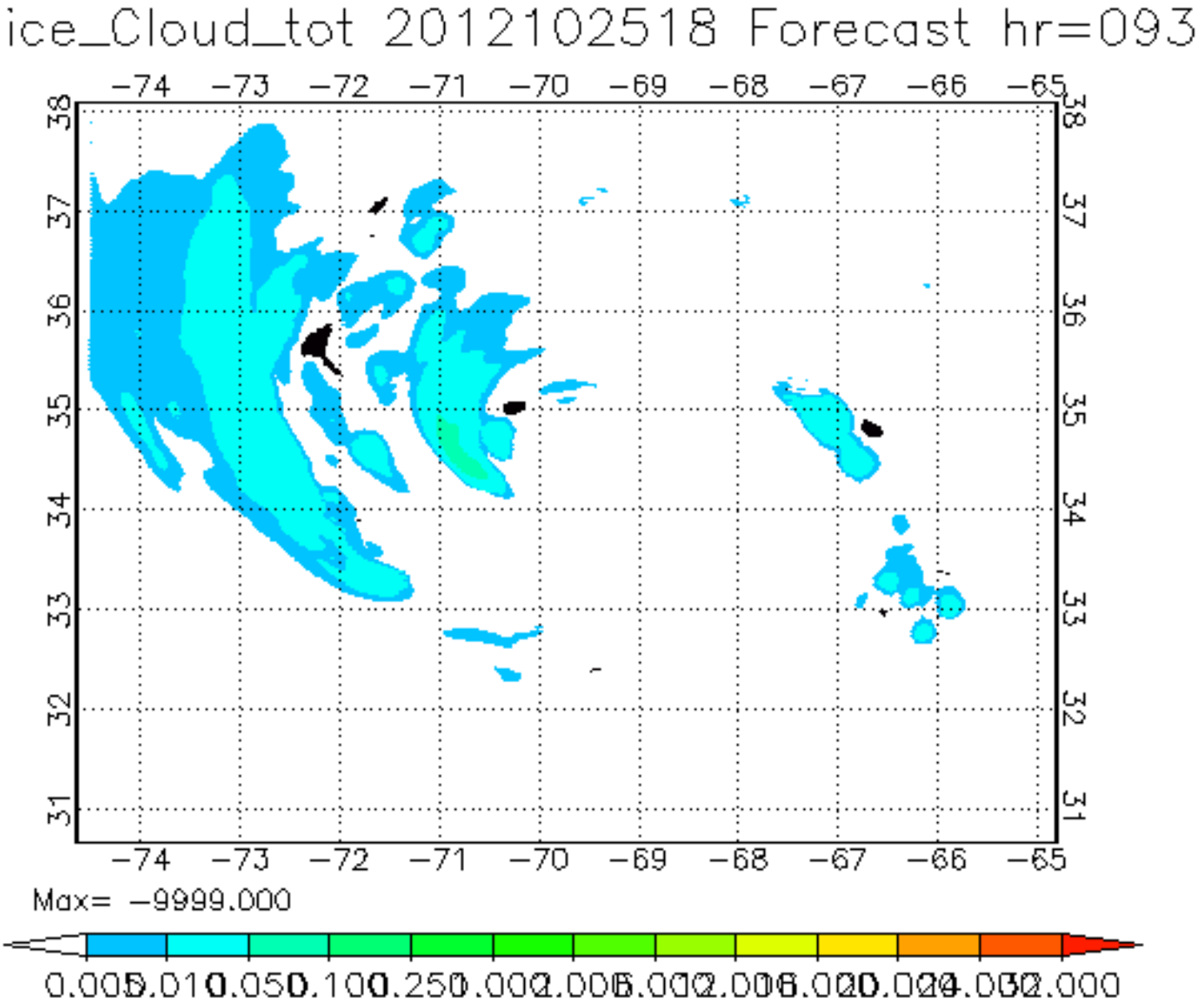

ice_Cloud_tot 2012102518 Forecast hr=081
−75 −74 −73 −72 −71 −70 −69 −68 −67
36 35 34 33 32 31 30
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 12.000 16.000 20.000 24.000 32.000

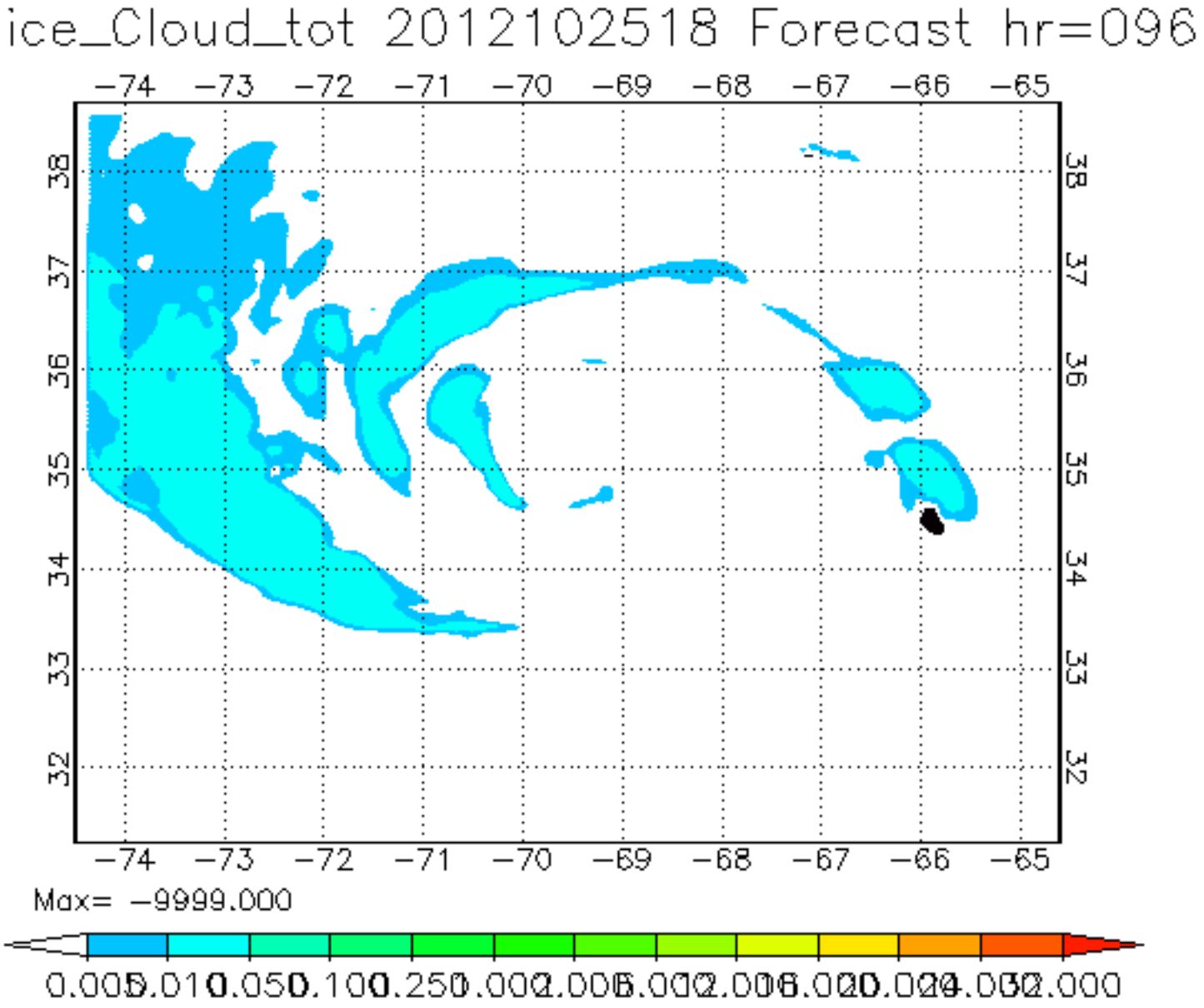

ice_Cloud_tot 2012102518 Forecast hr=084
−74 −73 −72 −71 −70 −69 −68 −67 −66
36 35 34 33 32 31 30
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 10.000 20.000 30.000 40.000 50.000

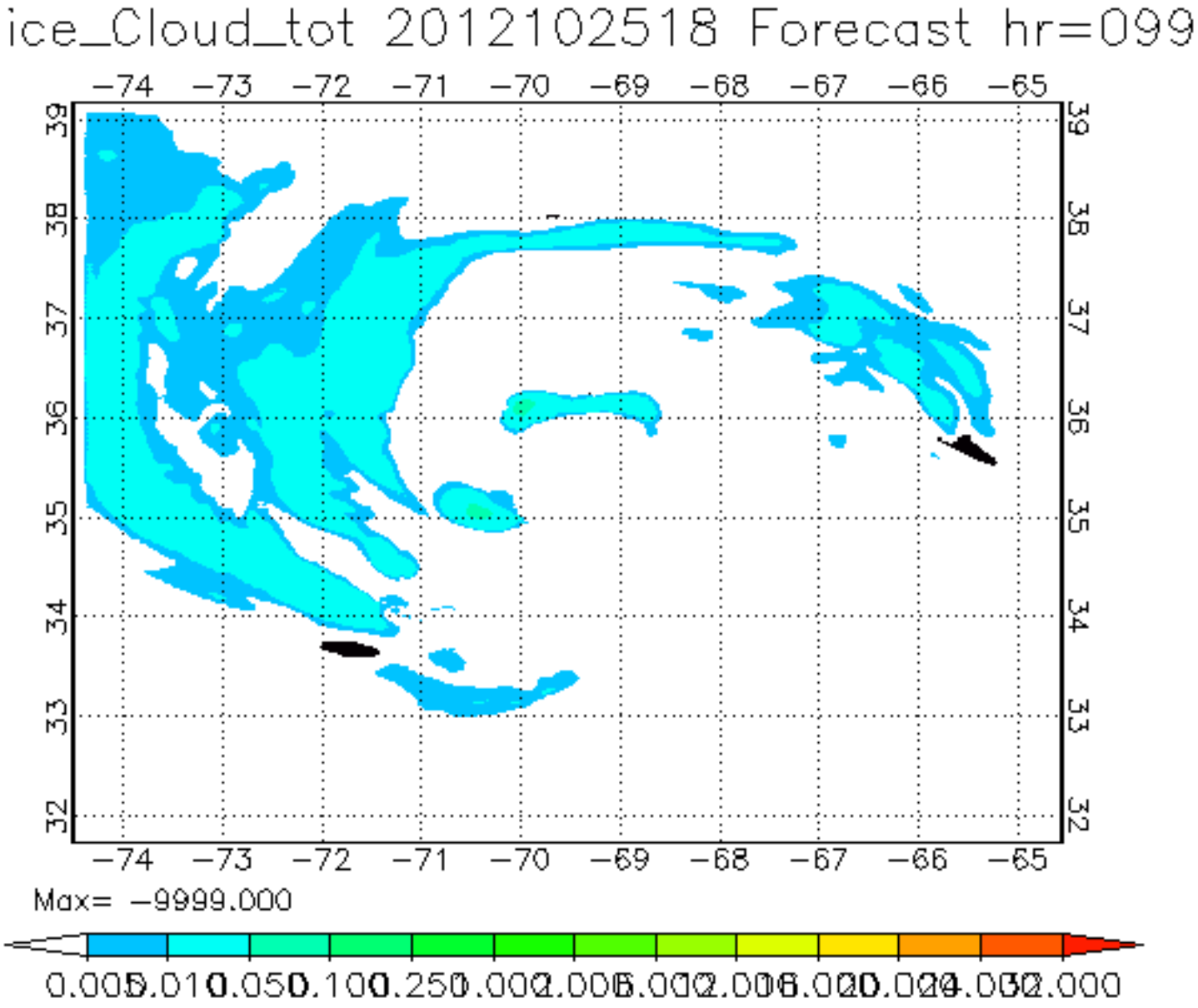

ice_Cloud_tot 2012102518 Forecast hr=087
−74 −73 −72 −71 −70 −69 −68 −67 −66 −65
37 36 35 34 33 32 31 30
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 3.000 4.000 6.000 8.000 10.000 12.000 16.000 20.000 24.000 30.000 32.000

ice_Cloud_tot 2012102518 Forecast hr=090

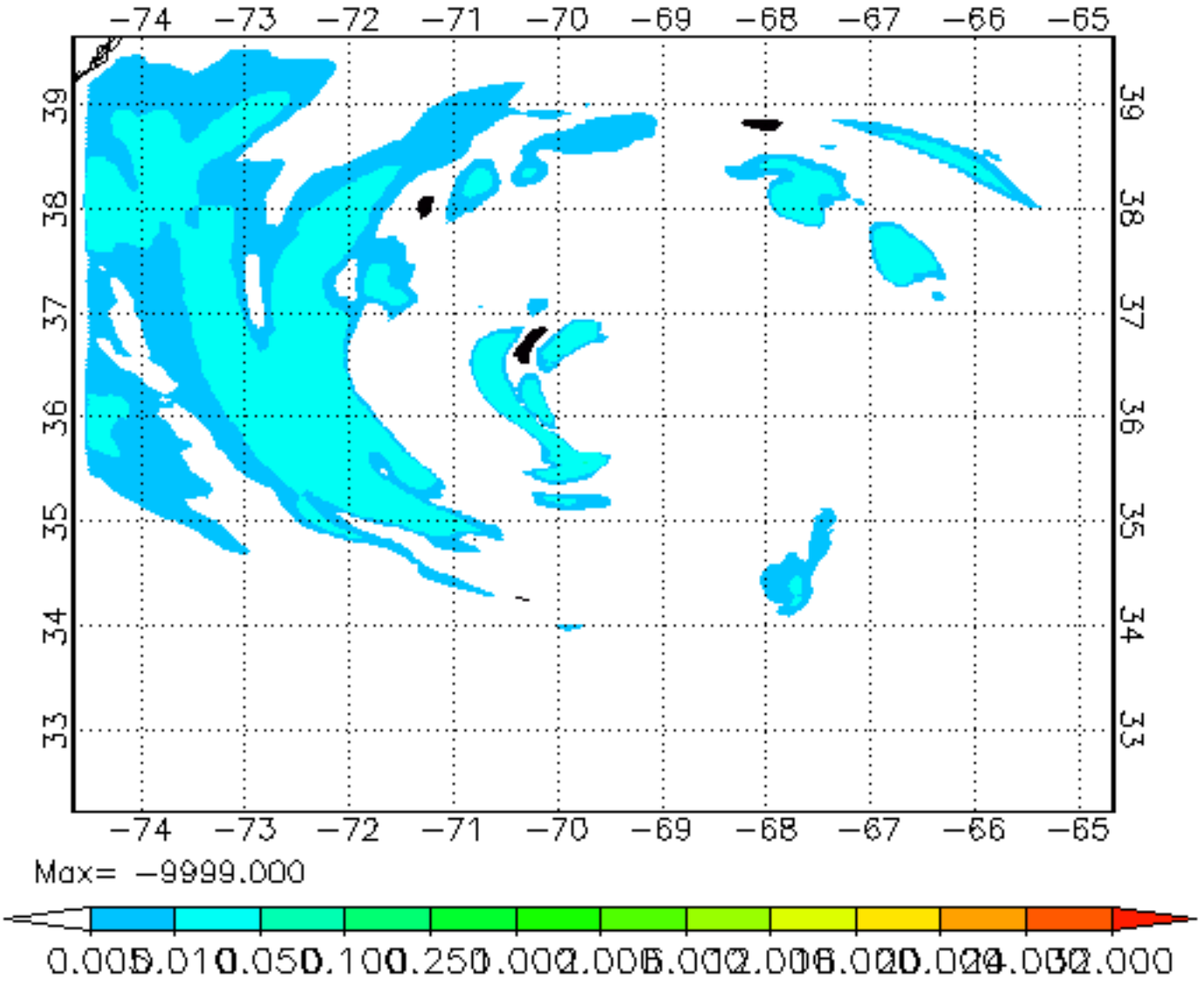


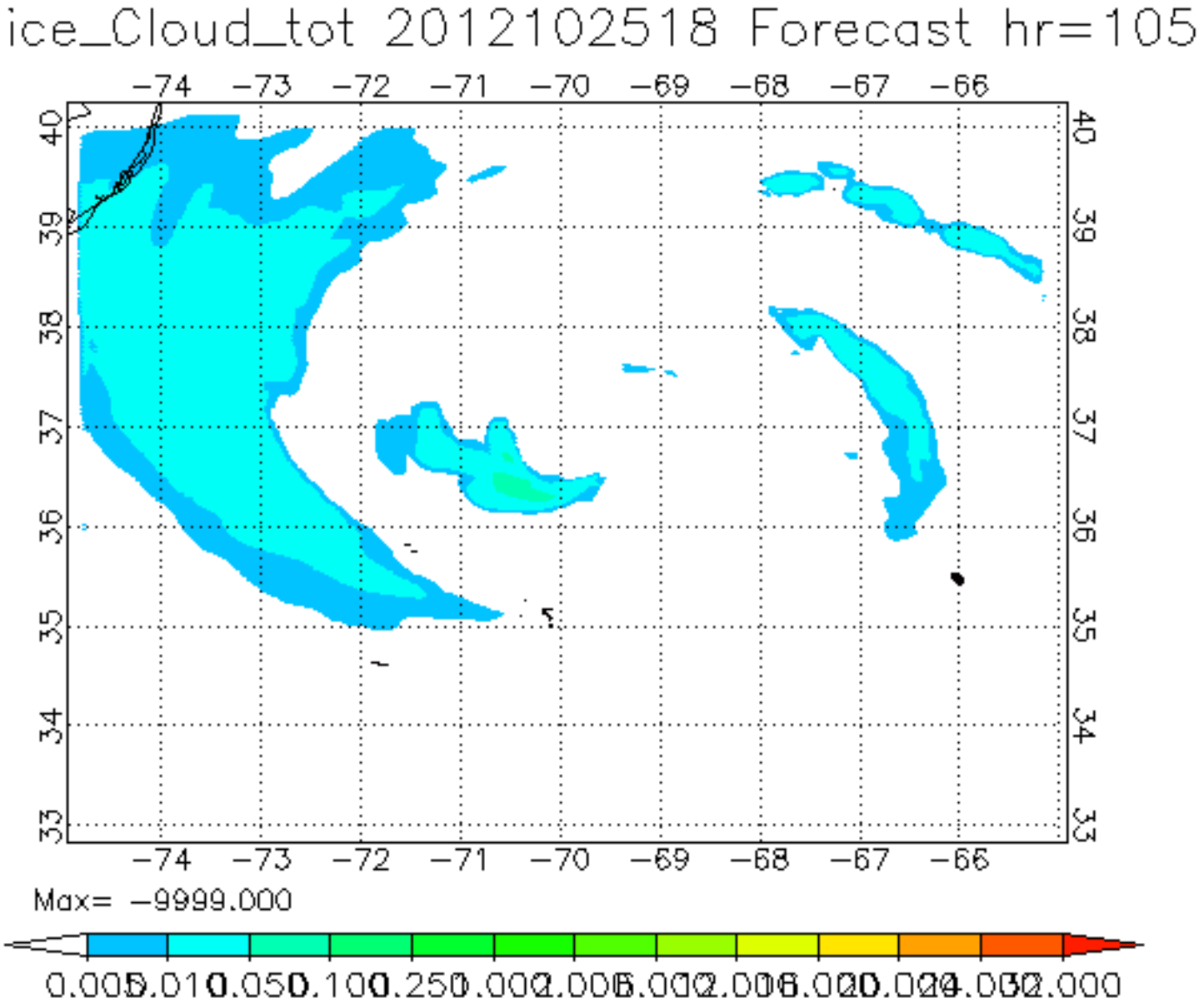

ice_Cloud_tot 2012102518 Forecast hr=093
−74 −73 −72 −71 −70 −69 −68 −67 −66 −65
38 37 36 35 34 33 32 31
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 1.000 2.000 5.000 12.000 16.000 20.000 24.000 32.000

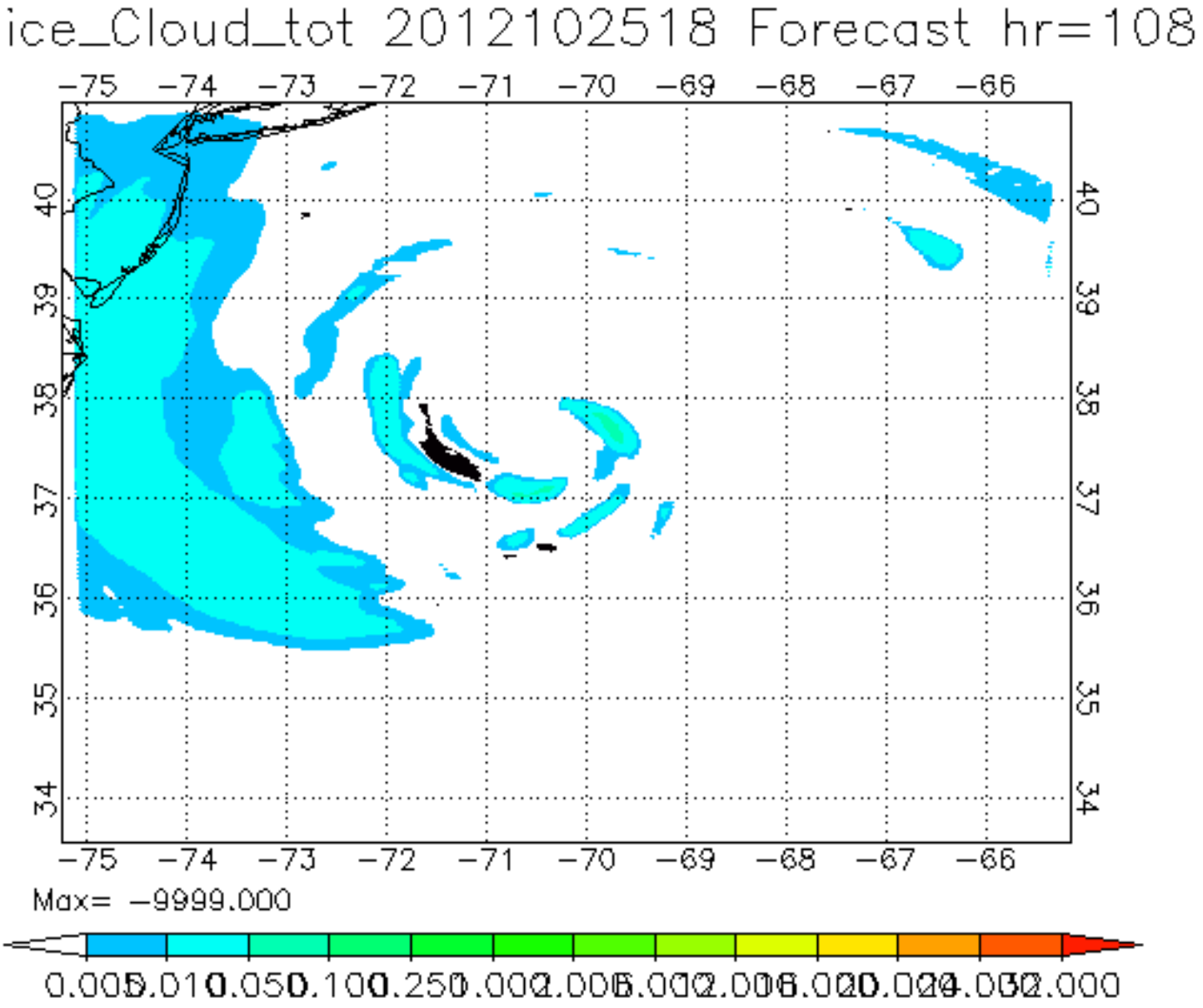

ice_Cloud_tot 2012102518 Forecast hr=096
−74 −73 −72 −71 −70 −69 −68 −67 −66 −65
38 37 36 35 34 33 32
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 12.000 16.000 20.000 24.000 32.000

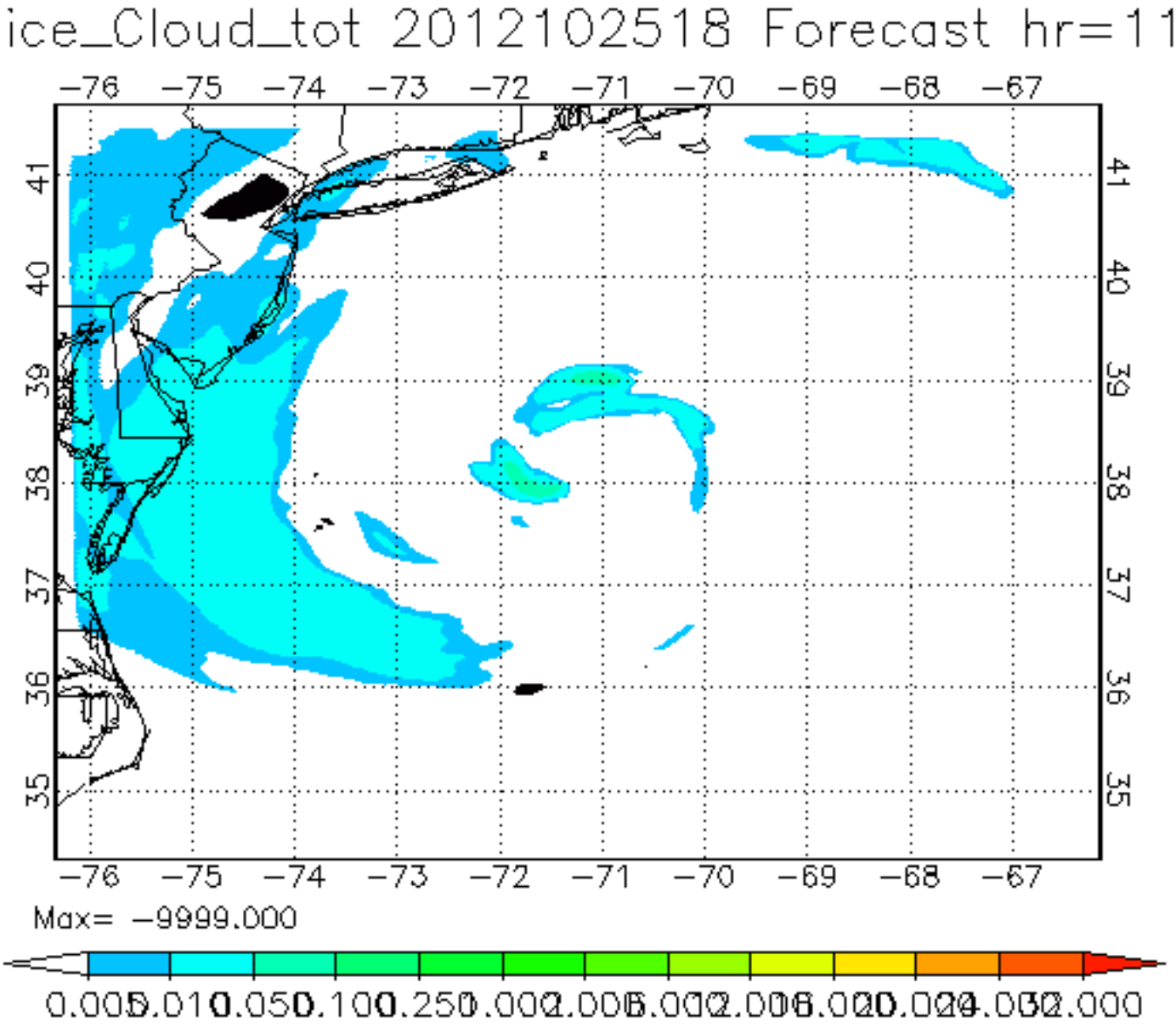

ice_Cloud_tot 2012102518 Forecast hr=099
−74 −73 −72 −71 −70 −69 −68 −67 −66 −65
39 38 37 36 35 34 33 32
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 12.000 16.000 20.000 24.000 32.000

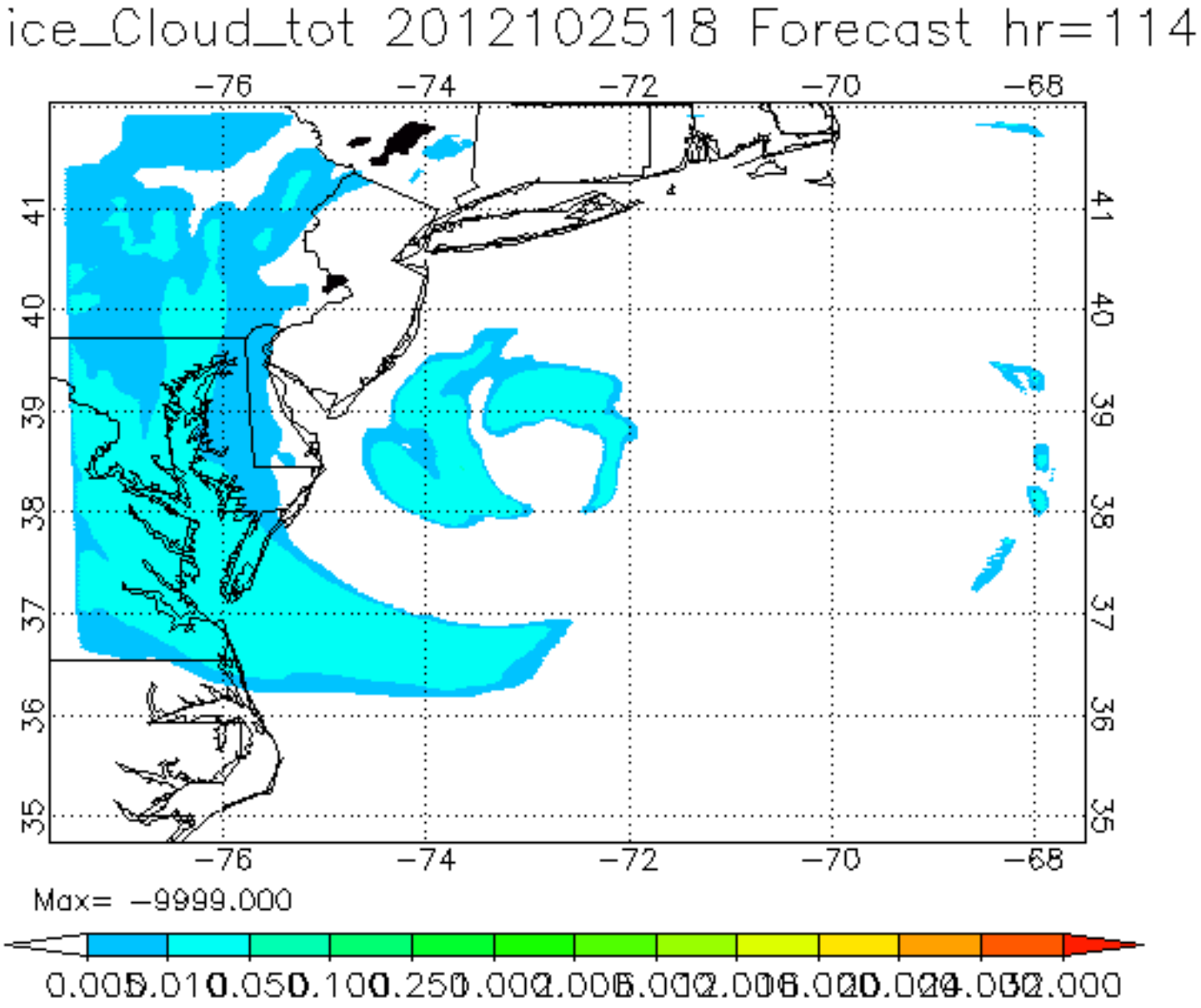
ice_Cloud_tot 2012102518 Forecast hr=102




ice_Cloud_tot 2012102518 Forecast hr=105
-74 -73 -72 -71 -70 -69 -68 -67 -66
40 39 38 37 36 35 34 33
Max= -9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 10.000 20.000 30.000 40.000 50.000


ice_Cloud_tot 2012102518 Forecast hr=108
−75 −74 −73 −72 −71 −70 −69 −68 −67 −66
40 39 38 37 36 35 34
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 10.000 20.000 30.000 40.000 50.000


ice_Cloud_tot 2012102518 Forecast hr=111
−76 −75 −74 −73 −72 −71 −70 −69 −68 −67
41 40 39 38 37 36 35
Max= −9999.000
0.005 0.010 0.050 0.100 0.250 0.500 1.000 2.000 5.000 10.000 20.000 30.000 40.000 50.000


ice_Cloud_tot 2012102518 Forecast hr=114
−76
−74
−72
−70
−68
41
40
39
38
37
36
35
Max= −9999.000
0.005
0.010
0.050
0.100
0.250
0.500
1.000
2.000
5.000
10.000
20.000
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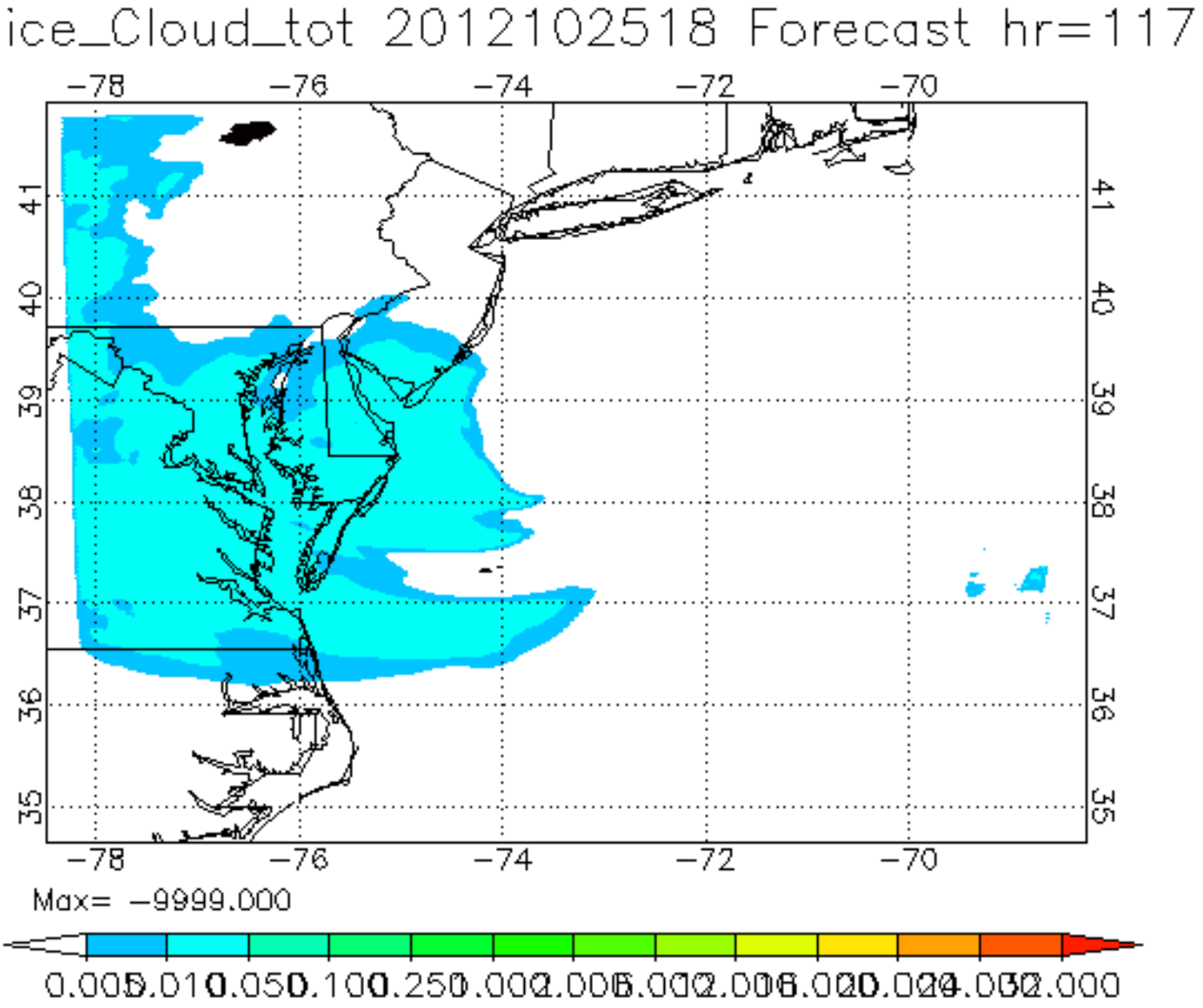
40.000
50.000


ice_Cloud_tot 2012102518 Forecast hr=117
−78
−76
−74
−72
−70
41
40
39
38
37
36
35
Max= −9999.000
0.005
0.010
0.050
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0.500
1.000
2.000
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10.000
20.000
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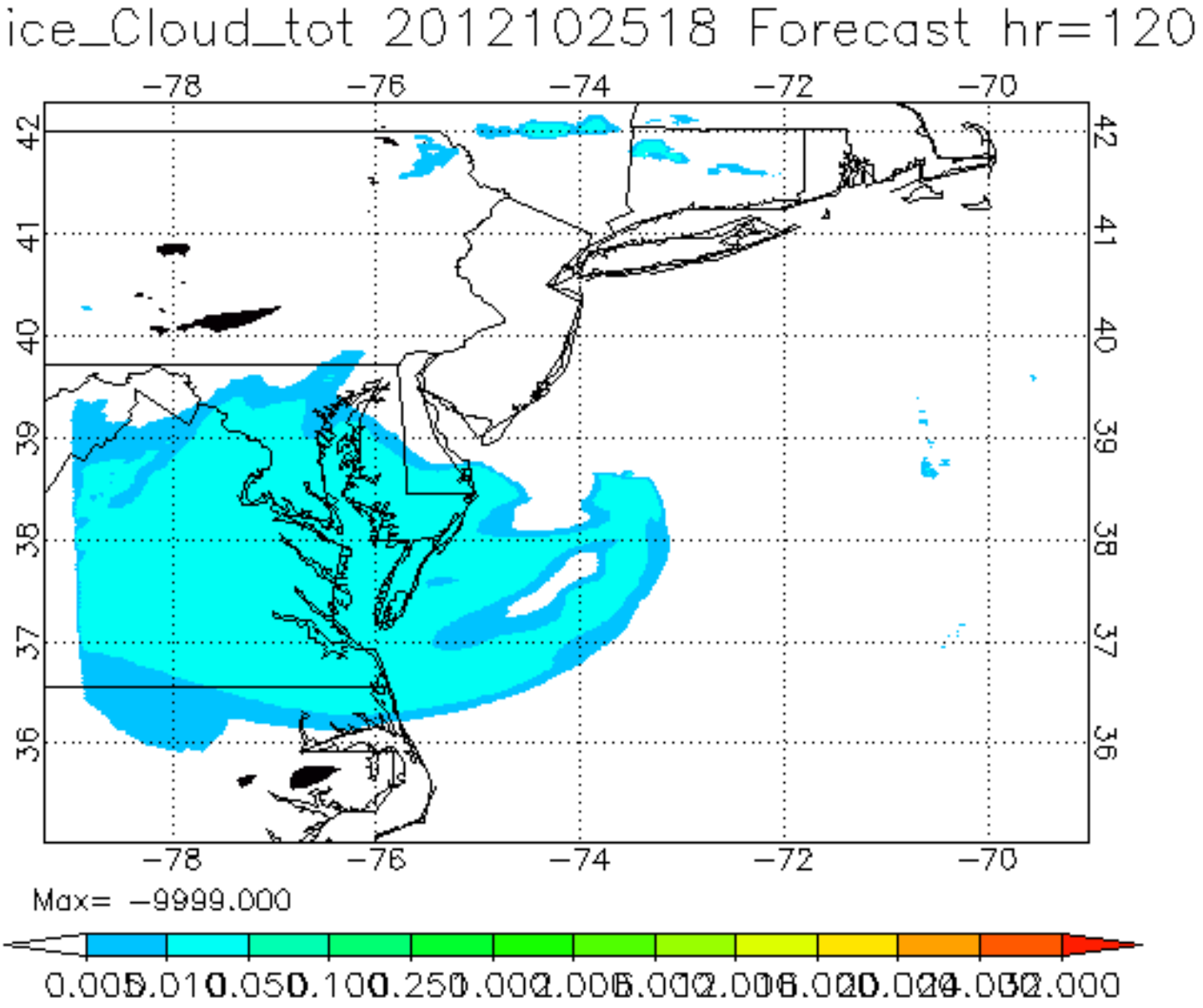
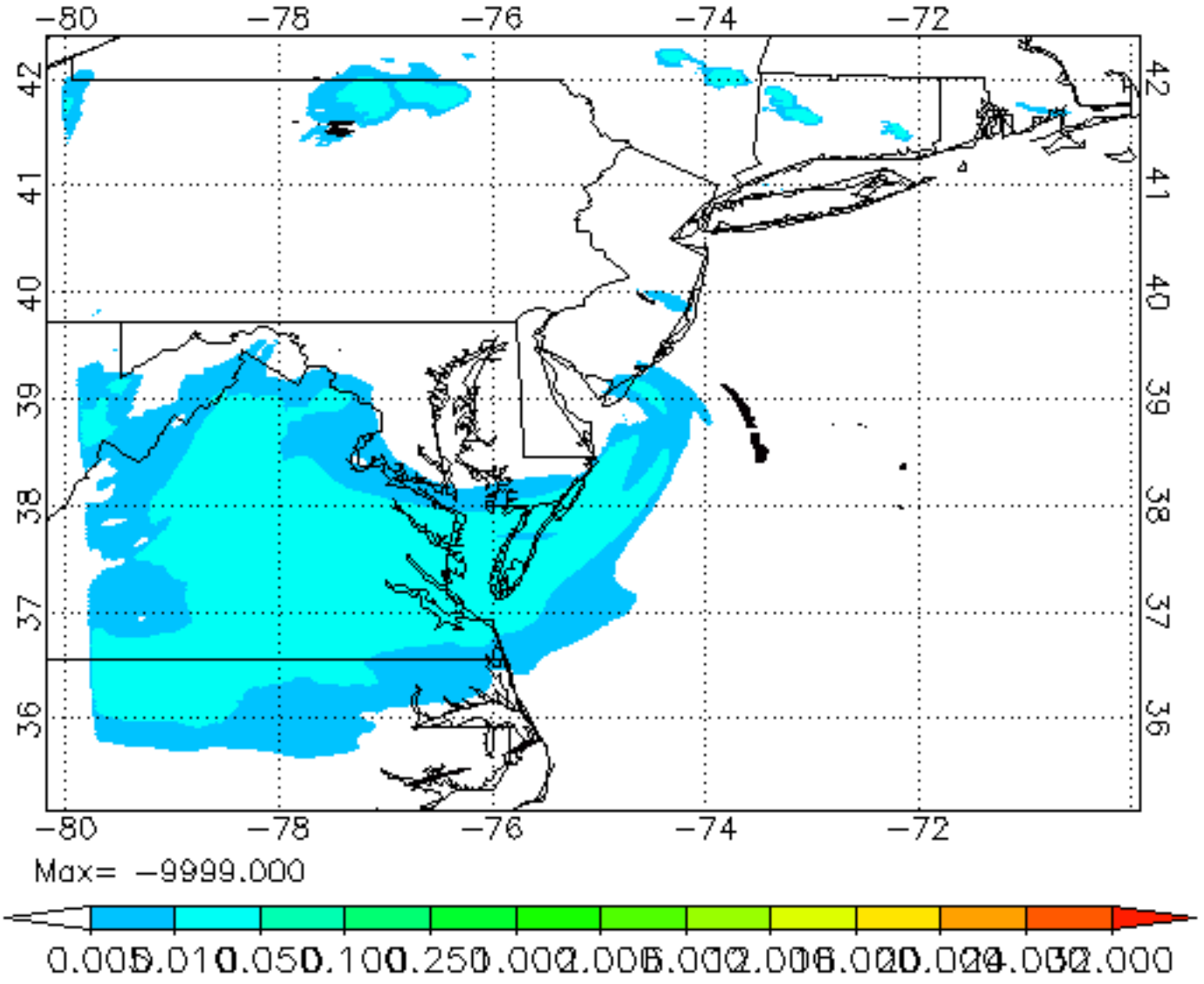
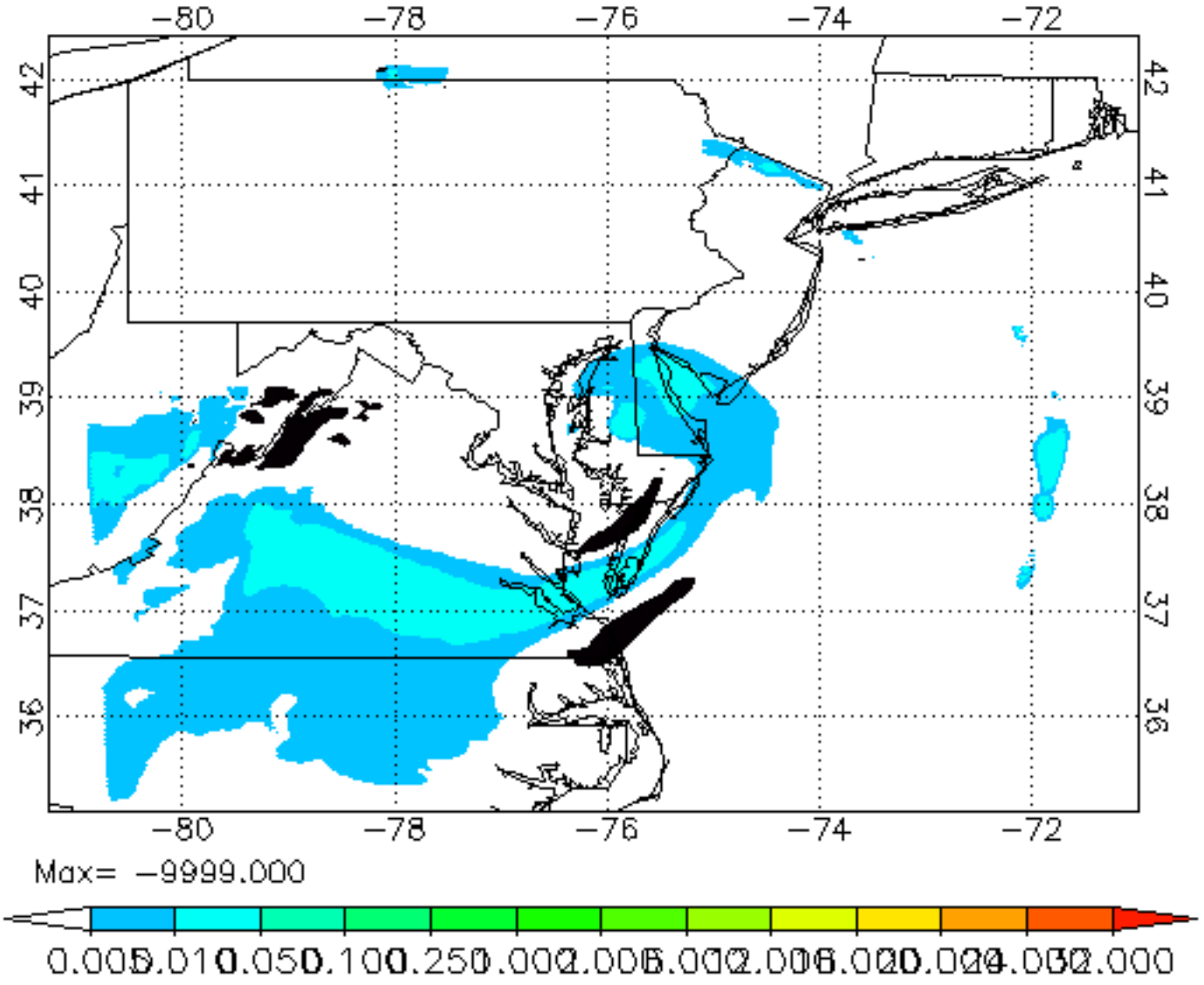
50.000


ice_Cloud_tot 2012102518 Forecast hr=120
−78
−76
−74
−72
−70
42
41
40
39
38
37
36
Max= −9999.000
0.005
0.010
0.050
0.100
0.250
0.500
1.000
2.000
5.000
10.000
20.000
30.000
40.000
50.000

ice_Cloud_tot 2012102518 Forecast hr=123



ice_Cloud_tot 2012102518 Forecast hr=126