```
Figure 01         ==> [Var =   orog] ice5g_v1.1 @ 00.0k
Figure 02 (polar) ==> [Var =   orog] ice5g_v1.1 @ 00.0k
Figure 03         ==> [Var = sftgif] ice5g_v1.1 @ 00.0k
Figure 04 (polar) ==> [Var = sftgif] ice5g_v1.1 @ 00.0k
Figure 05         ==> [Var =   orog] ice5g_v1.1 @ 21.0k
Figure 06 (polar) ==> [Var =   orog] ice5g_v1.1 @ 21.0k
Figure 07         ==> [Var =   orog] ice5g_v1.1 @ 21.0k - ice5g_v1.1 @ 00.0k
Figure 08 (polar) ==> [Var =   orog] ice5g_v1.1 @ 21.0k - ice5g_v1.1 @ 00.0k
Figure 09         ==> [Var = sftgif] ice5g_v1.1 @ 21.0k
Figure 10 (polar) ==> [Var = sftgif] ice5g_v1.1 @ 21.0k
Figure 11         ==> [Var = sftgif] ice5g_v1.1 @ 21.0k - ice5g_v1.1 @ 00.0k
Figure 12 (polar) ==> [Var = sftgif] ice5g_v1.1 @ 21.0k - ice5g_v1.1 @ 00.0k
Figure 13         ==> [Var =   orog] ice5g_v1.2 @ 00.0k
Figure 14 (polar) ==> [Var =   orog] ice5g_v1.2 @ 00.0k
Figure 15         ==> [Var =   orog] ice5g_v1.2 @ 00.0k - ice5g_v1.1 @ 00.0k
Figure 16 (polar) ==> [Var =   orog] ice5g_v1.2 @ 00.0k - ice5g_v1.1 @ 00.0k
Figure 17         ==> [Var = sftgif] ice5g_v1.2 @ 00.0k
Figure 18 (polar) ==> [Var = sftgif] ice5g_v1.2 @ 00.0k
Figure 19         ==> [Var = sftgif] ice5g_v1.2 @ 00.0k - ice5g_v1.1 @ 00.0k
Figure 20 (polar) ==> [Var = sftgif] ice5g_v1.2 @ 00.0k - ice5g_v1.1 @ 00.0k
Figure 21         ==> [Var =   orog] ice5g_v1.2 @ 06.0k
Figure 22 (polar) ==> [Var =   orog] ice5g_v1.2 @ 06.0k
Figure 23         ==> [Var =   orog] ice5g_v1.2 @ 06.0k - ice5g_v1.2 @ 00.0k
Figure 24 (polar) ==> [Var =   orog] ice5g_v1.2 @ 06.0k - ice5g_v1.2 @ 00.0k
Figure 25         ==> [Var = sftgif] ice5g_v1.2 @ 06.0k
Figure 26 (polar) ==> [Var = sftgif] ice5g_v1.2 @ 06.0k
Figure 27         ==> [Var = sftgif] ice5g_v1.2 @ 06.0k - ice5g_v1.2 @ 00.0k
Figure 28 (polar) ==> [Var = sftgif] ice5g_v1.2 @ 06.0k - ice5g_v1.2 @ 00.0k
Figure 29         ==> [Var =   orog] ice5g_v1.2 @ 21.0k
Figure 30 (polar) ==> [Var =   orog] ice5g_v1.2 @ 21.0k
Figure 31         ==> [Var =   orog] ice5g_v1.2 @ 21.0k - ice5g_v1.2 @ 00.0k
Figure 32 (polar) ==> [Var =   orog] ice5g_v1.2 @ 21.0k - ice5g_v1.2 @ 00.0k
Figure 33         ==> [Var =   orog] ice5g_v1.2 @ 21.0k - ice5g_v1.1 @ 21.0k
Figure 34 (polar) ==> [Var =   orog] ice5g_v1.2 @ 21.0k - ice5g_v1.1 @ 21.0k
Figure 35         ==> [Var = sftgif] ice5g_v1.2 @ 21.0k
Figure 36 (polar) ==> [Var = sftgif] ice5g_v1.2 @ 21.0k
Figure 37         ==> [Var = sftgif] ice5g_v1.2 @ 21.0k - ice5g_v1.2 @ 00.0k
Figure 38 (polar) ==> [Var = sftgif] ice5g_v1.2 @ 21.0k - ice5g_v1.2 @ 00.0k
Figure 39         ==> [Var = sftgif] ice5g_v1.2 @ 21.0k - ice5g_v1.1 @ 21.0k
Figure 40 (polar) ==> [Var = sftgif] ice5g_v1.2 @ 21.0k - ice5g_v1.1 @ 21.0k
Figure 41         ==> [Var =   orog] ice6g_v1.0 @ 00.0k
Figure 42 (polar) ==> [Var =   orog] ice6g_v1.0 @ 00.0k
Figure 43         ==> [Var =   orog] ice6g_v1.0 @ 00.0k - ice5g_v1.1 @ 00.0k
Figure 44 (polar) ==> [Var =   orog] ice6g_v1.0 @ 00.0k - ice5g_v1.1 @ 00.0k
Figure 45         ==> [Var = sftgif] ice6g_v1.0 @ 00.0k
Figure 46 (polar) ==> [Var = sftgif] ice6g_v1.0 @ 00.0k
Figure 47         ==> [Var = sftgif] ice6g_v1.0 @ 00.0k - ice5g_v1.1 @ 00.0k
Figure 48 (polar) ==> [Var = sftgif] ice6g_v1.0 @ 00.0k - ice5g_v1.1 @ 00.0k
Figure 49         ==> [Var =   orog] ice6g_v1.0 @ 06.0k
Figure 50 (polar) ==> [Var =   orog] ice6g_v1.0 @ 06.0k
Figure 51         ==> [Var =   orog] ice6g_v1.0 @ 06.0k - ice6g_v1.0 @ 00.0k
Figure 52 (polar) ==> [Var =   orog] ice6g_v1.0 @ 06.0k - ice6g_v1.0 @ 00.0k
Figure 53         ==> [Var = sftgif] ice6g_v1.0 @ 06.0k
Figure 54 (polar) ==> [Var = sftgif] ice6g_v1.0 @ 06.0k
Figure 55         ==> [Var = sftgif] ice6g_v1.0 @ 06.0k - ice6g_v1.0 @ 00.0k
Figure 56 (polar) ==> [Var = sftgif] ice6g_v1.0 @ 06.0k - ice6g_v1.0 @ 00.0k
Figure 57         ==> [Var =   orog] ice6g_v1.0 @ 21.0k
Figure 58 (polar) ==> [Var =   orog] ice6g_v1.0 @ 21.0k
Figure 59         ==> [Var =   orog] ice6g_v1.0 @ 21.0k - ice6g_v1.0 @ 00.0k
Figure 60 (polar) ==> [Var =   orog] ice6g_v1.0 @ 21.0k - ice6g_v1.0 @ 00.0k
Figure 61         ==> [Var =   orog] ice6g_v1.0 @ 21.0k - ice5g_v1.1 @ 21.0k
Figure 62 (polar) ==> [Var =   orog] ice6g_v1.0 @ 21.0k - ice5g_v1.1 @ 21.0k
Figure 63         ==> [Var = sftgif] ice6g_v1.0 @ 21.0k
Figure 64 (polar) ==> [Var = sftgif] ice6g_v1.0 @ 21.0k
Figure 65         ==> [Var = sftgif] ice6g_v1.0 @ 21.0k - ice6g_v1.0 @ 00.0k
Figure 66 (polar) ==> [Var = sftgif] ice6g_v1.0 @ 21.0k - ice6g_v1.0 @ 00.0k
Figure 67         ==> [Var = sftgif] ice6g_v1.0 @ 21.0k - ice5g_v1.1 @ 21.0k
Figure 68 (polar) ==> [Var = sftgif] ice6g_v1.0 @ 21.0k - ice5g_v1.1 @ 21.0k
Figure 69         ==> [Var =   orog] ice6g_v1.0 @ 26.0k
Figure 70 (polar) ==> [Var =   orog] ice6g_v1.0 @ 26.0k
Figure 71         ==> [Var =   orog] ice6g_v1.0 @ 26.0k - ice6g_v1.0 @ 00.0k
Figure 72 (polar) ==> [Var =   orog] ice6g_v1.0 @ 26.0k - ice6g_v1.0 @ 00.0k
Figure 73         ==> [Var = sftgif] ice6g_v1.0 @ 26.0k
Figure 74 (polar) ==> [Var = sftgif] ice6g_v1.0 @ 26.0k
Figure 75         ==> [Var = sftgif] ice6g_v1.0 @ 26.0k - ice6g_v1.0 @ 00.0k
Figure 76 (polar) ==> [Var = sftgif] ice6g_v1.0 @ 26.0k - ice6g_v1.0 @ 00.0k
```

Figure 01
[Var =   orog] ice5g_v1.1 @ 00.0k

Surface Altitude   m
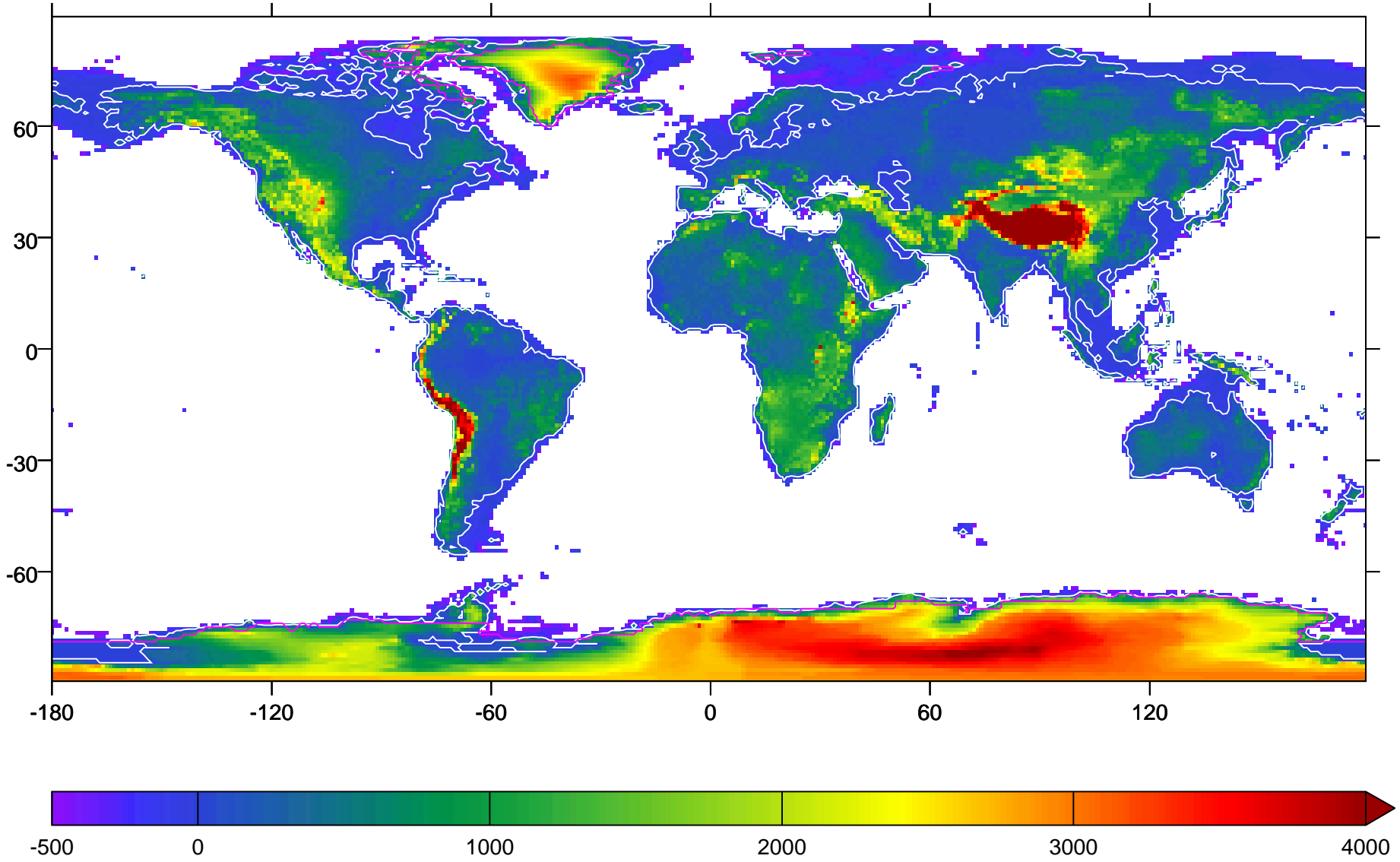
Mean -2387.75   Max 6020   Min -8953

Figure 02

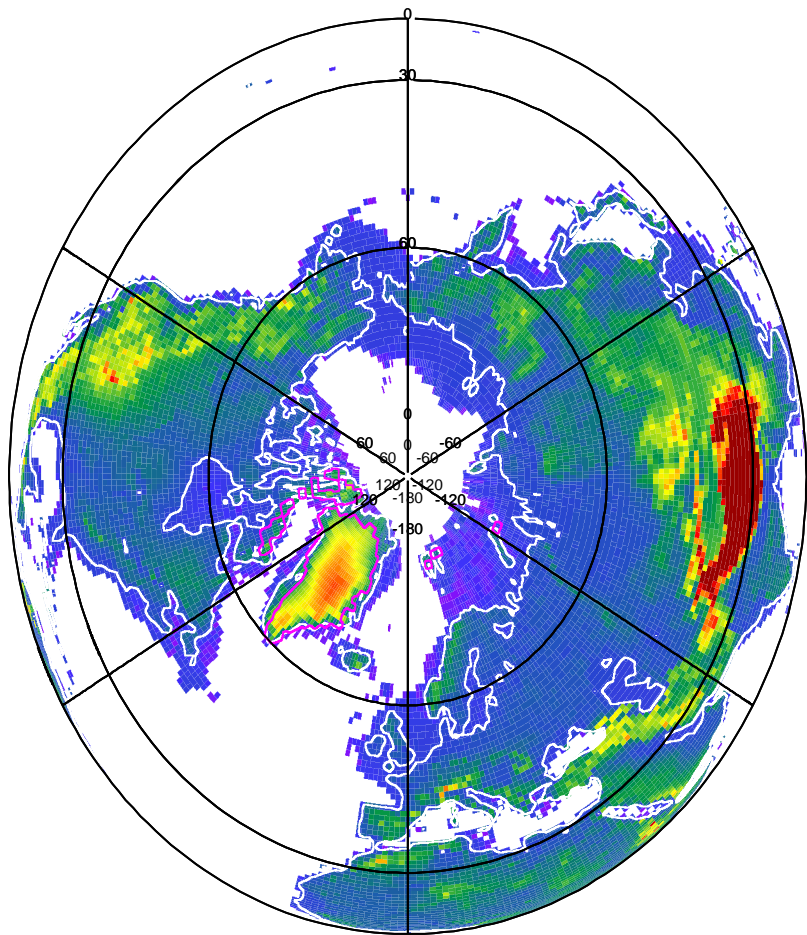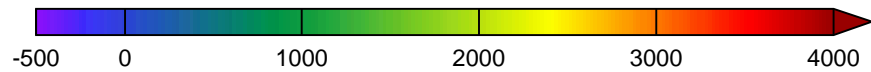[Var = orog] ice5g_v1.1 @ 00.0k

Surface Altitude   m

Mean -1846.5   Max 6020   Min -8953

Figure 02

[Var = orog] ice5g_v1.1 @ 00.0k
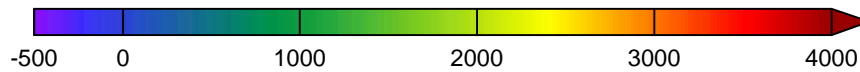
Surface Altitude   m
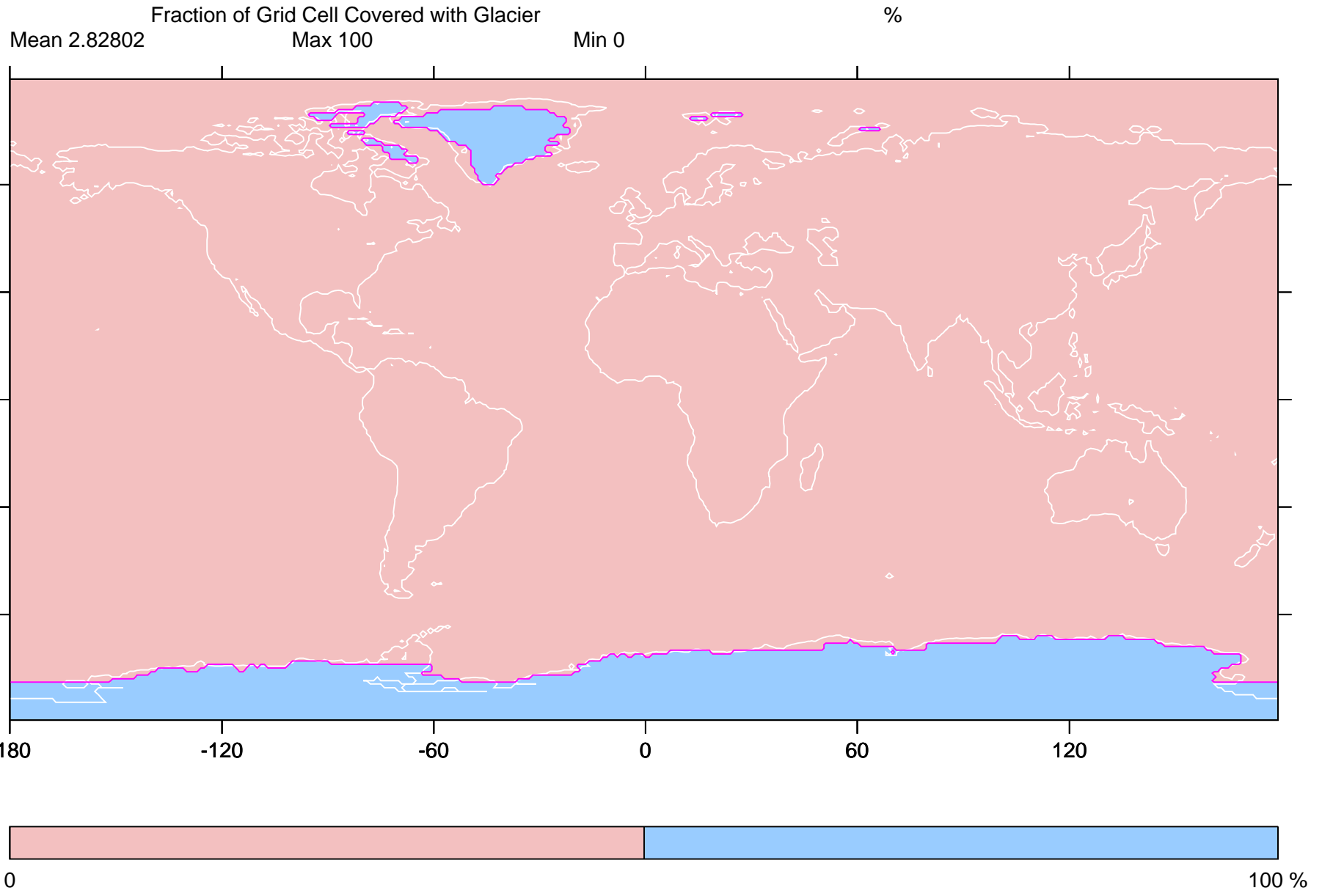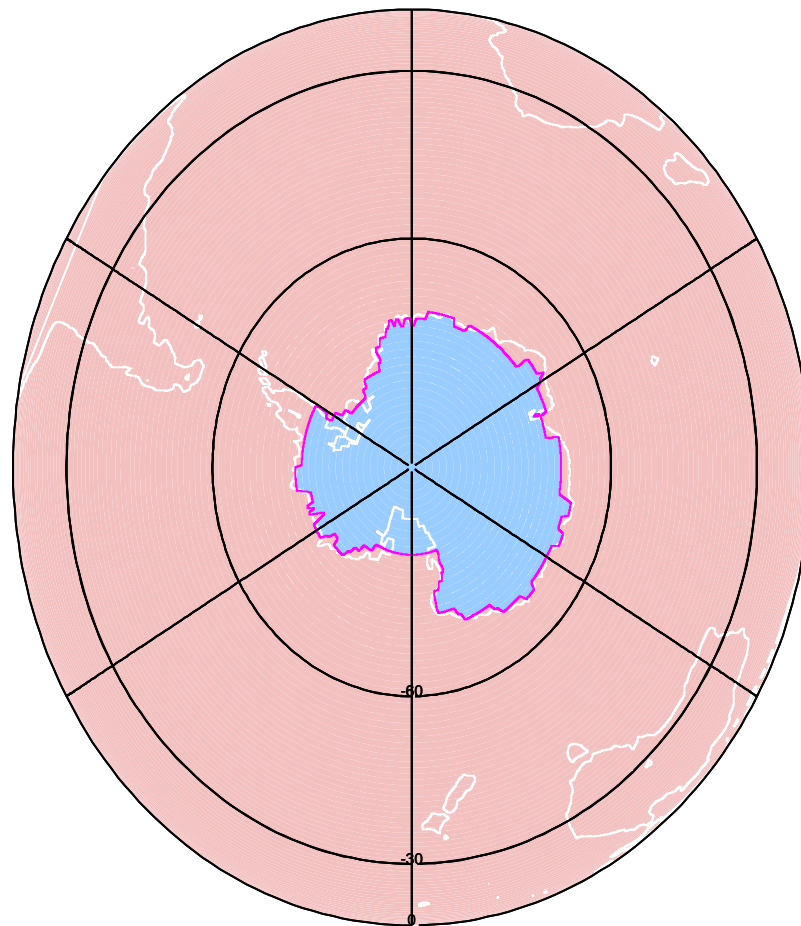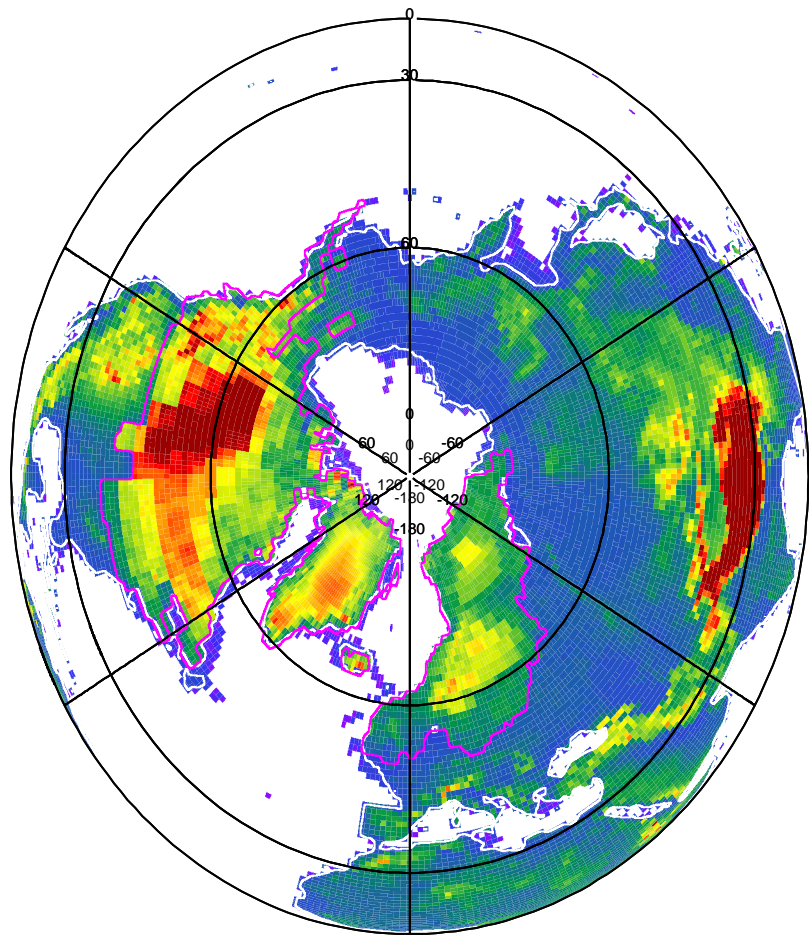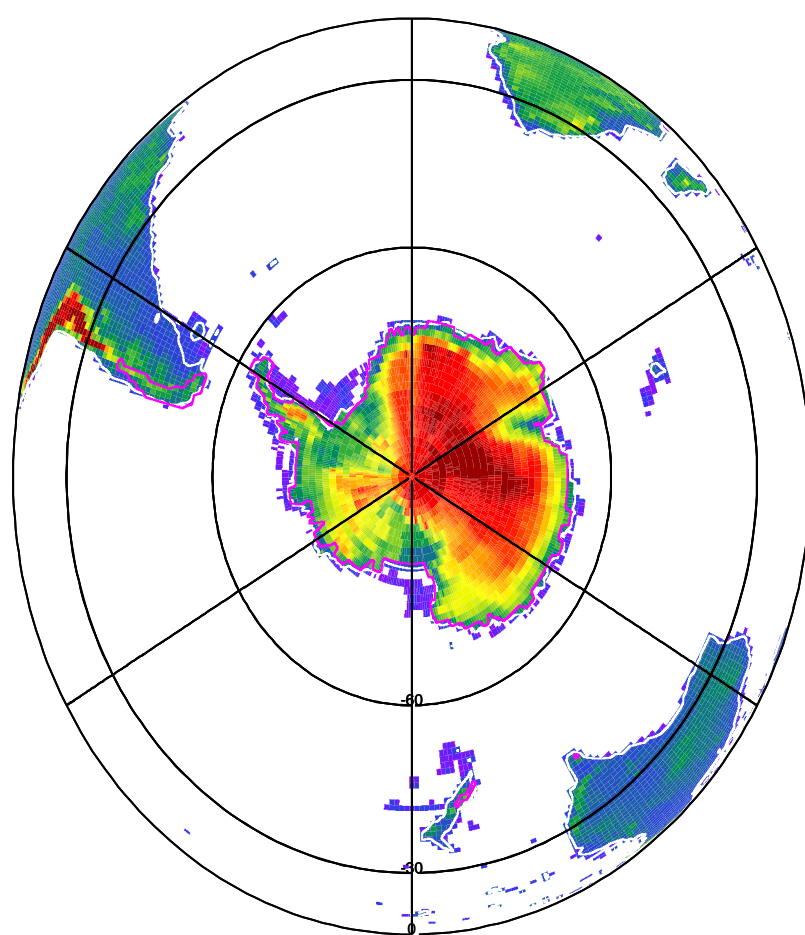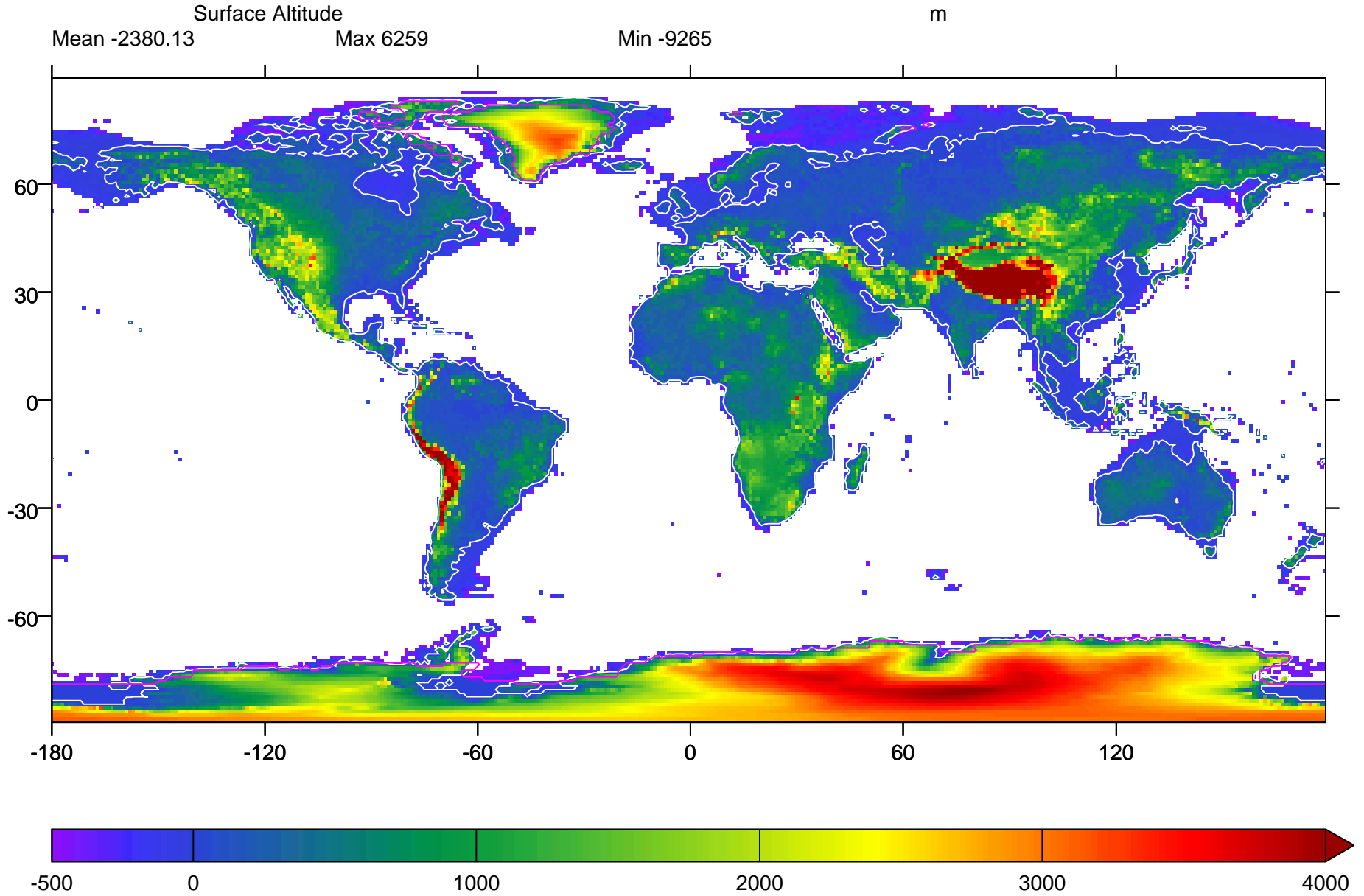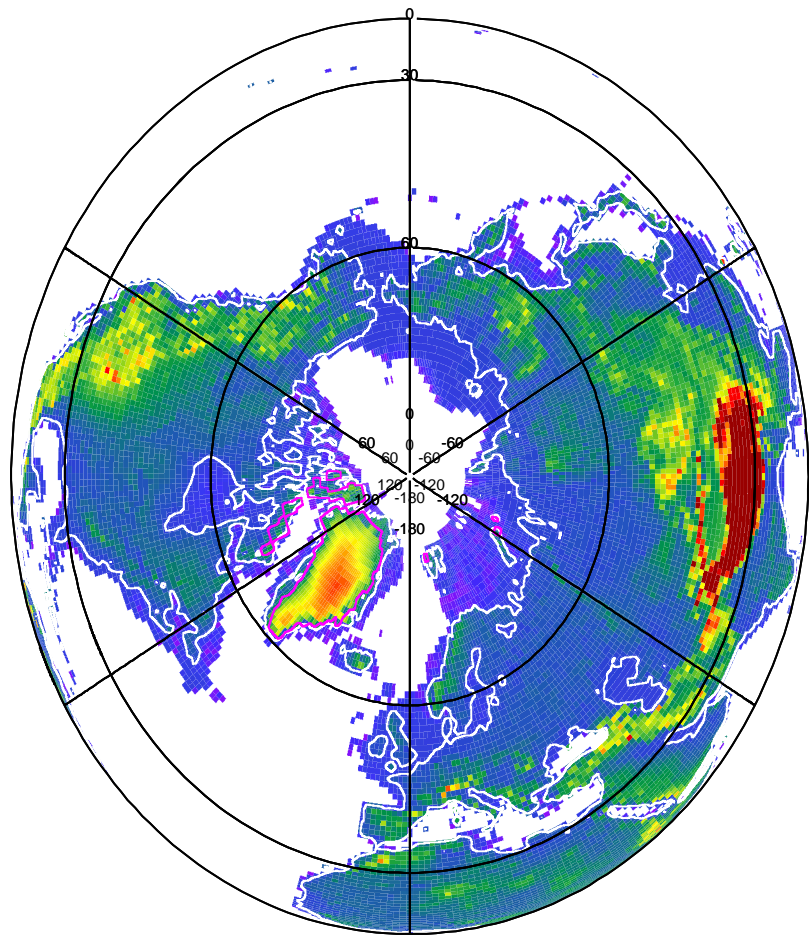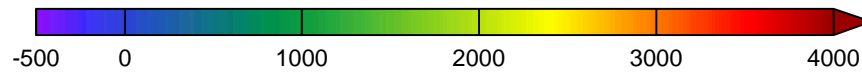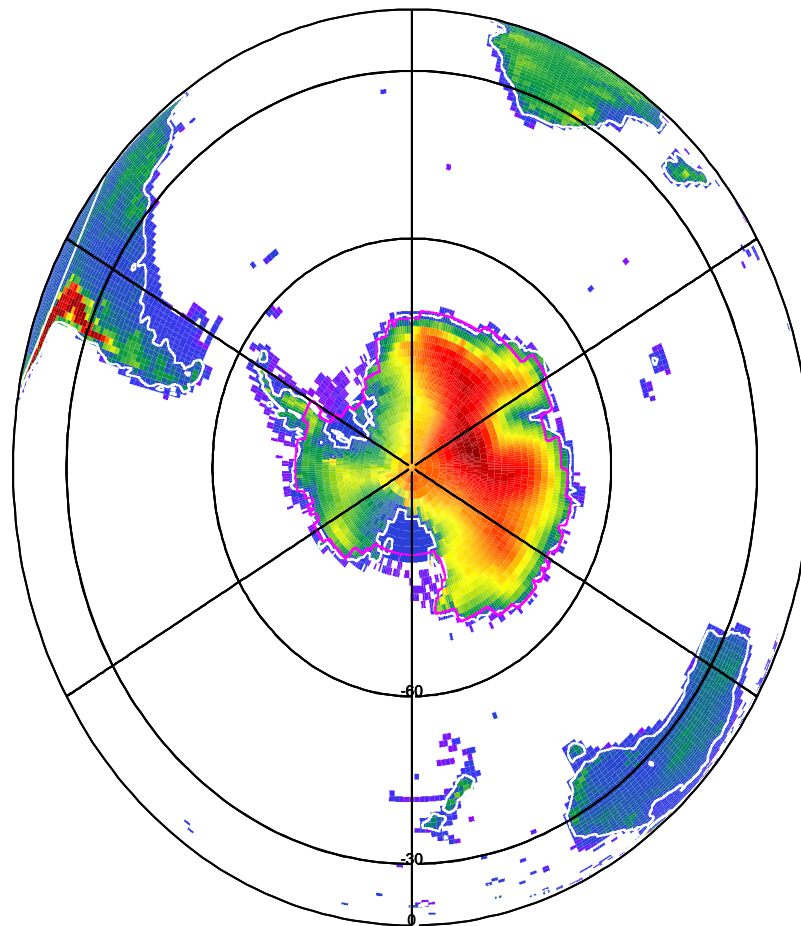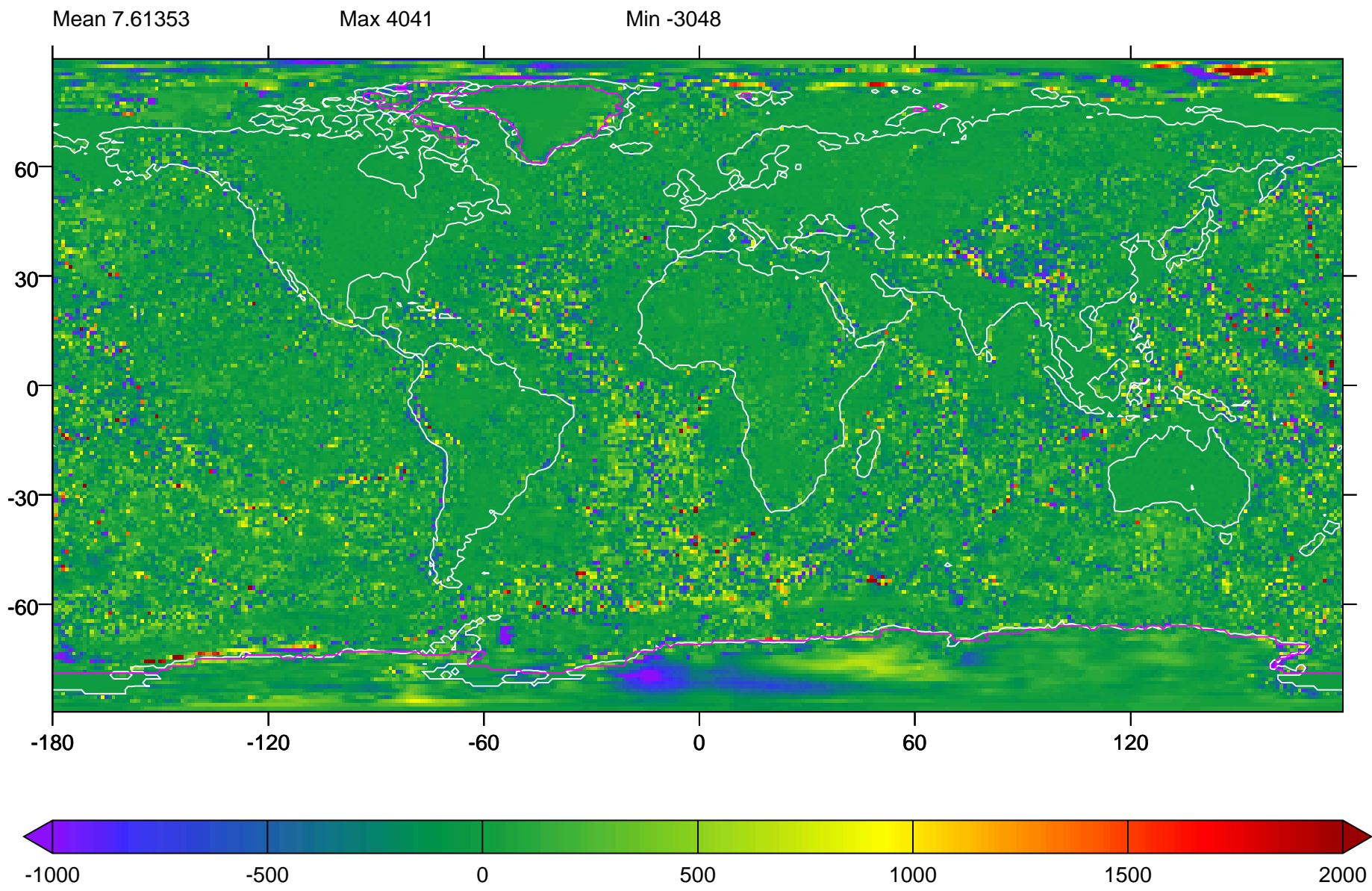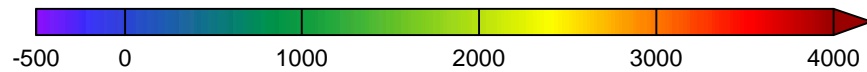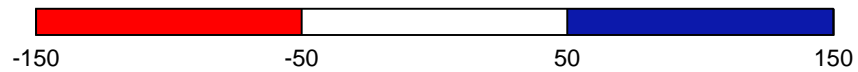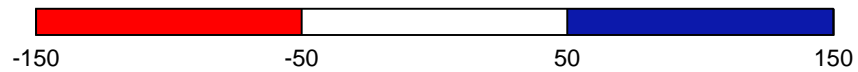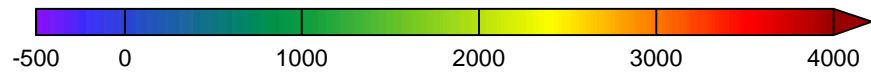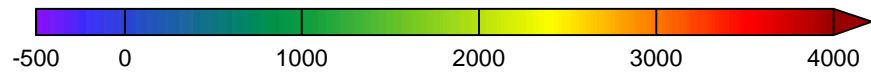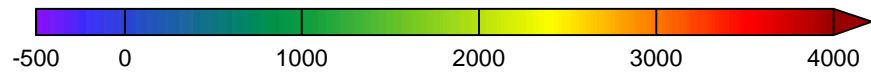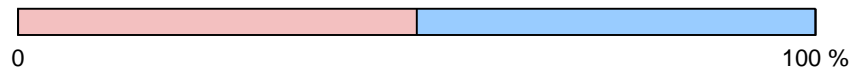
Mean -2928.99   Max 4985   Min -8910
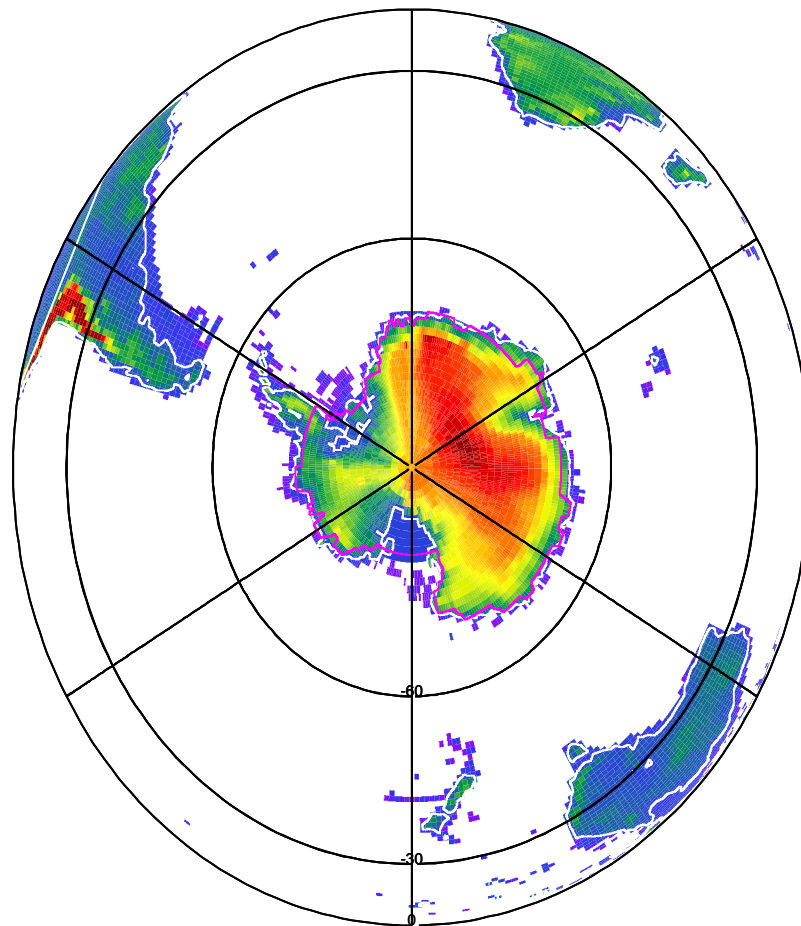
Figure 03
[Var = sftgif] ice5g_v1.1 @ 00.0k

Fraction of Grid Cell Covered with Glacier %

Mean 2.82802   Max 100   Min 0

Figure 04

[Var = sftgif] ice5g_v1.1 @ 00.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 0.871801   Max 100   Min 0
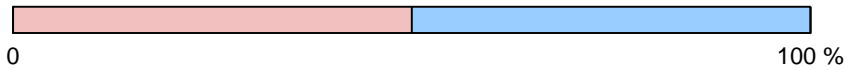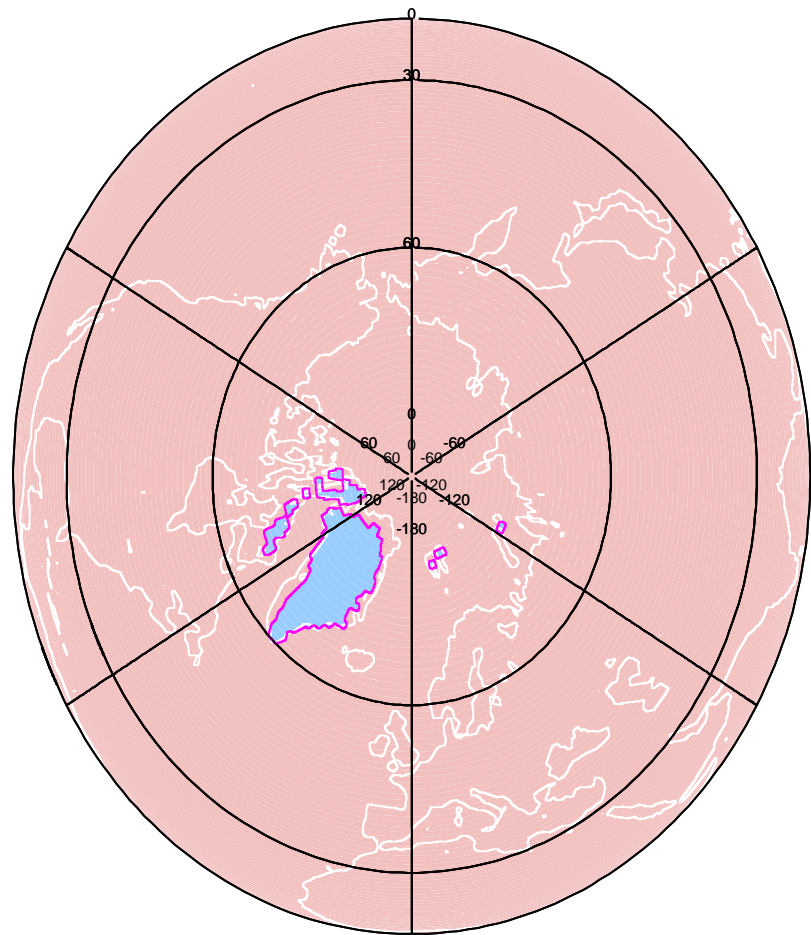
Figure 04

[Var = sftgif] ice5g_v1.1 @ 00.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 4.78424   Max 100   Min 0

0   100 %

0   100 %

Figure 05
[Var =   orog] ice5g_v1.1 @ 21.0k

Surface Altitude   m

Mean -2196.12   Max 6122.7   Min -8818.6

60

30

0

-30

-60

-180   -120   -60   0   60   120

-500   0   1000   2000   3000   4000
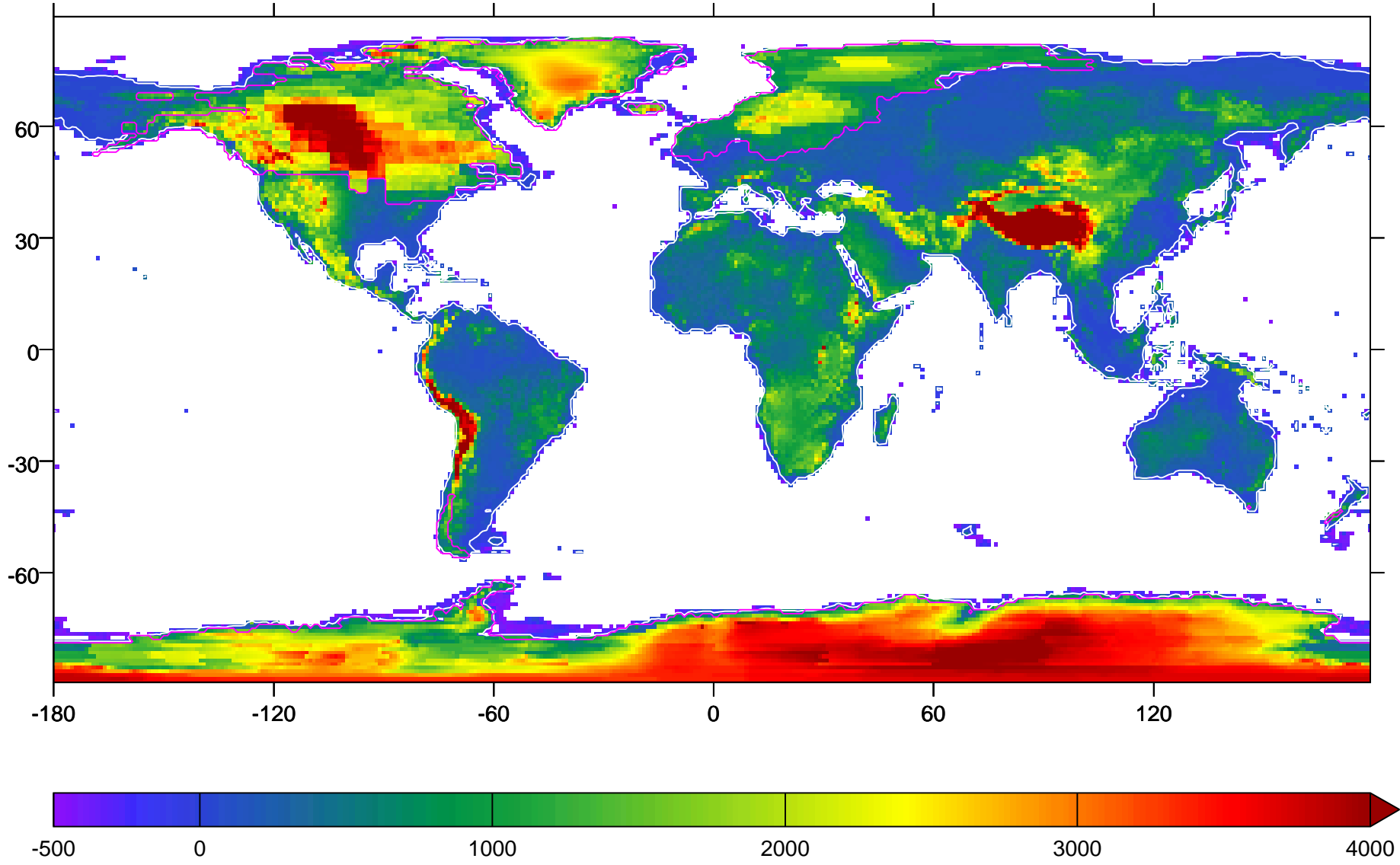
Figure 06

[Var = orog] ice5g_v1.1 @ 21.0k

Surface Altitude m

Mean -1605.7   Max 6122.7   Min -8818.6

Figure 06

[Var = orog] ice5g_v1.1 @ 21.0k

Surface Altitude m

Mean -2786.54   Max 5089.8   Min -8783.6

Figure 07
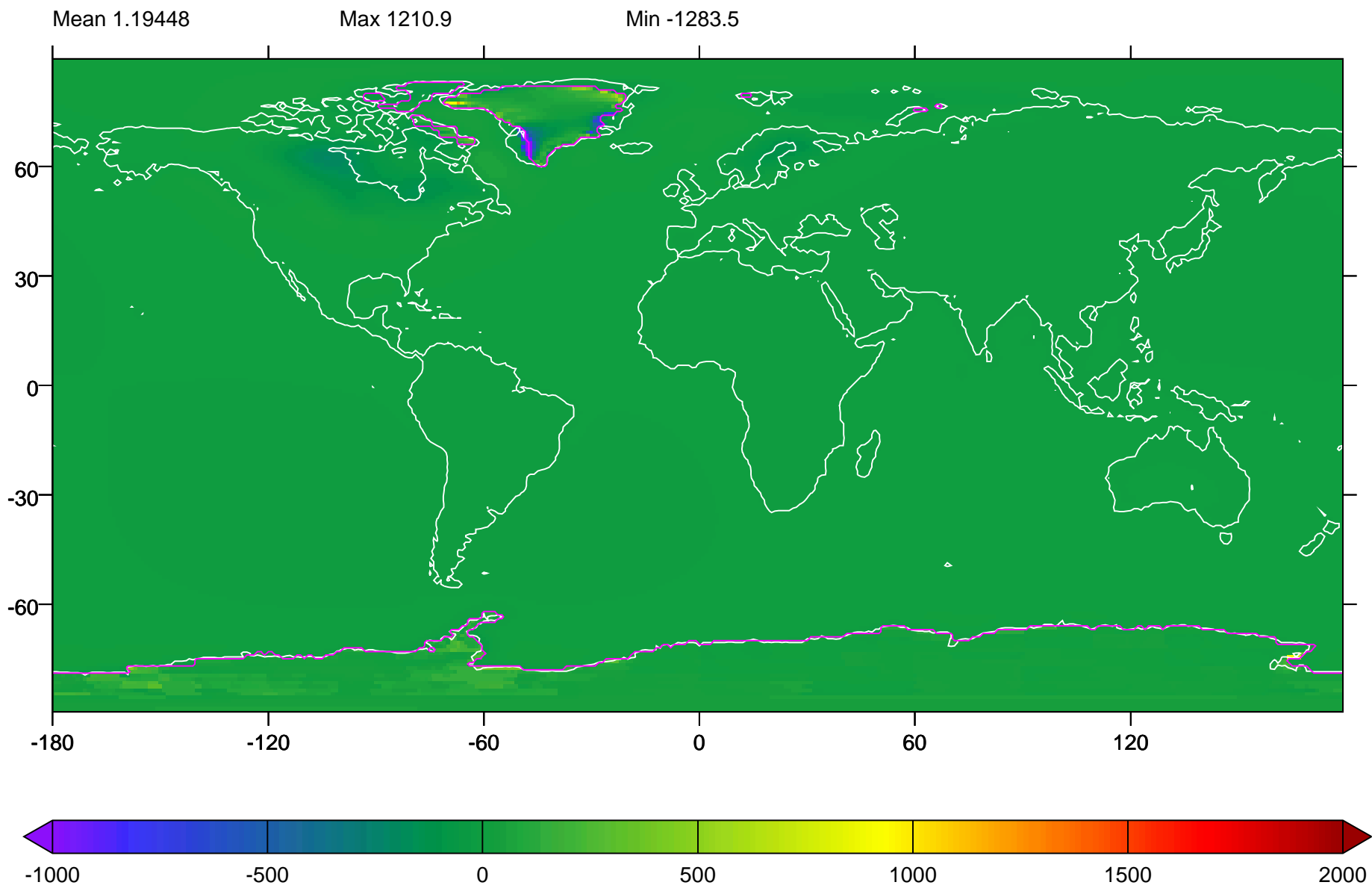[Var = orog] ice5g_v1.1 @ 21.0k - ice5g_v1.1 @ 00.0k

Mean 191.624   Max 4393.1   Min -363.9
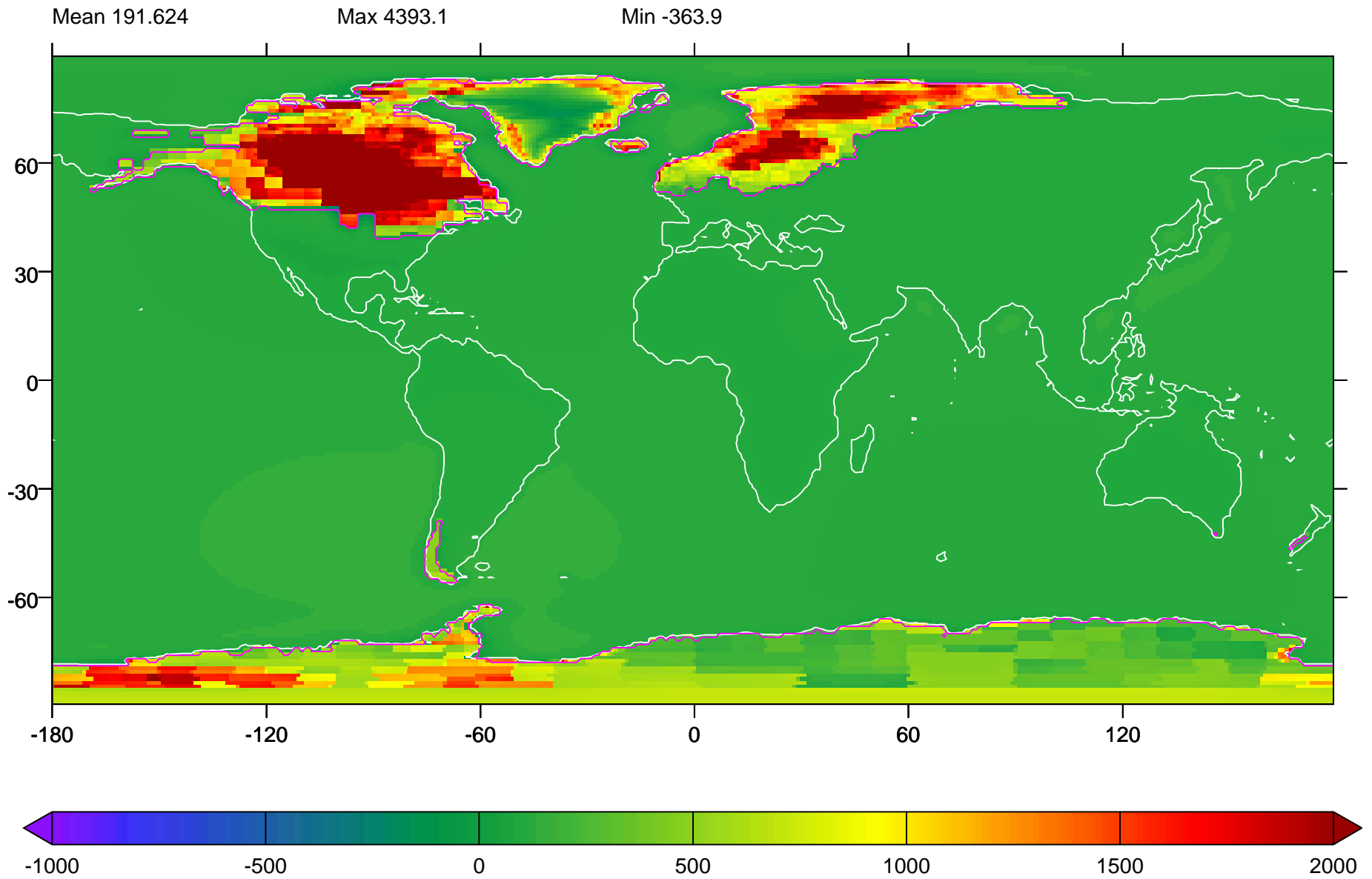
Figure 08

[Var = orog] ice5g_v1.1 @ 21.0k - ice5g_v1.1 @ 00.0k

Mean 240.794   Max 4393.1   Min -363.9
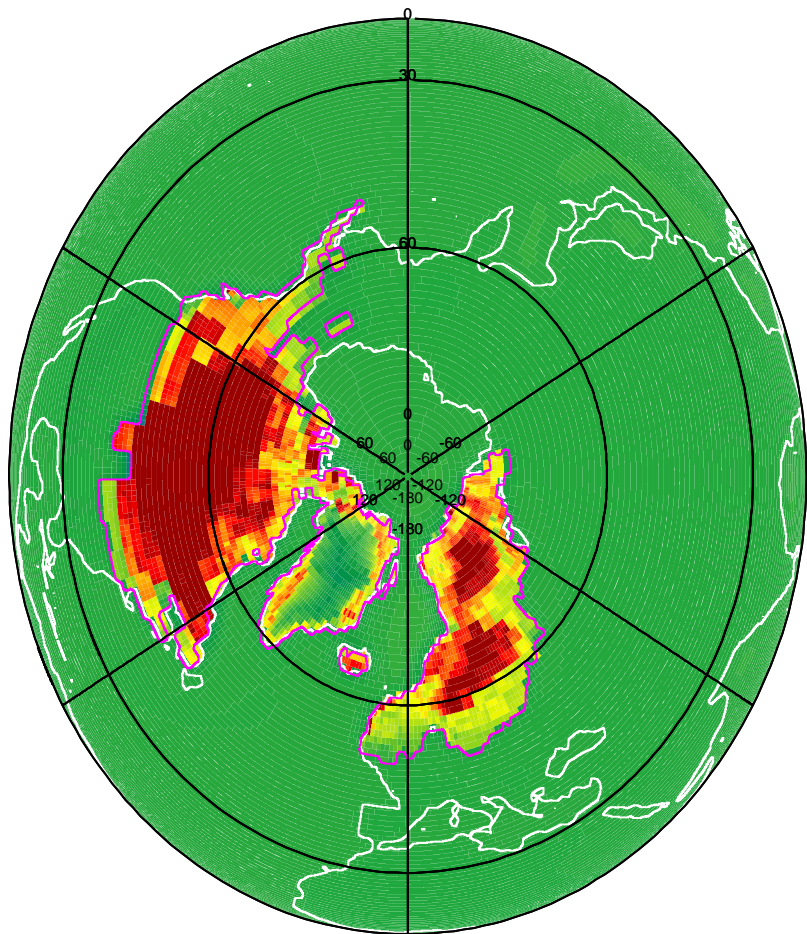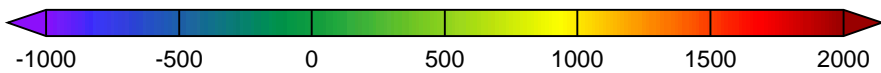
Figure 08

[Var = orog] ice5g_v1.1 @ 21.0k - ice5g_v1.1 @ 00.0k

Mean 142.454   Max 2011   Min -88.3
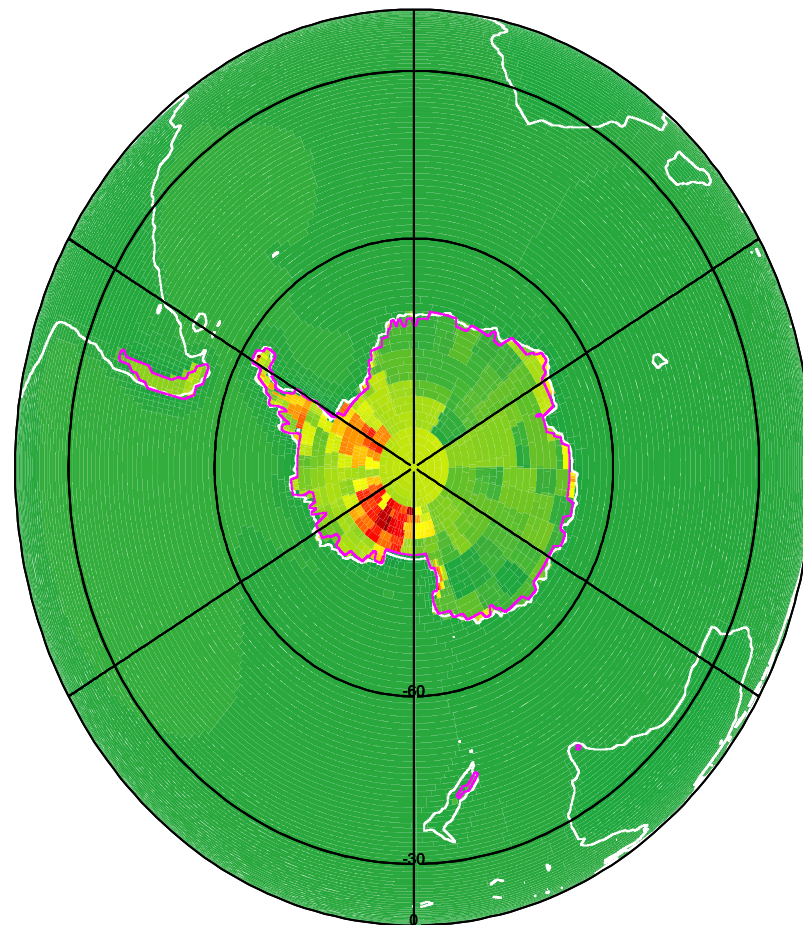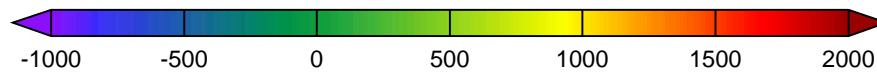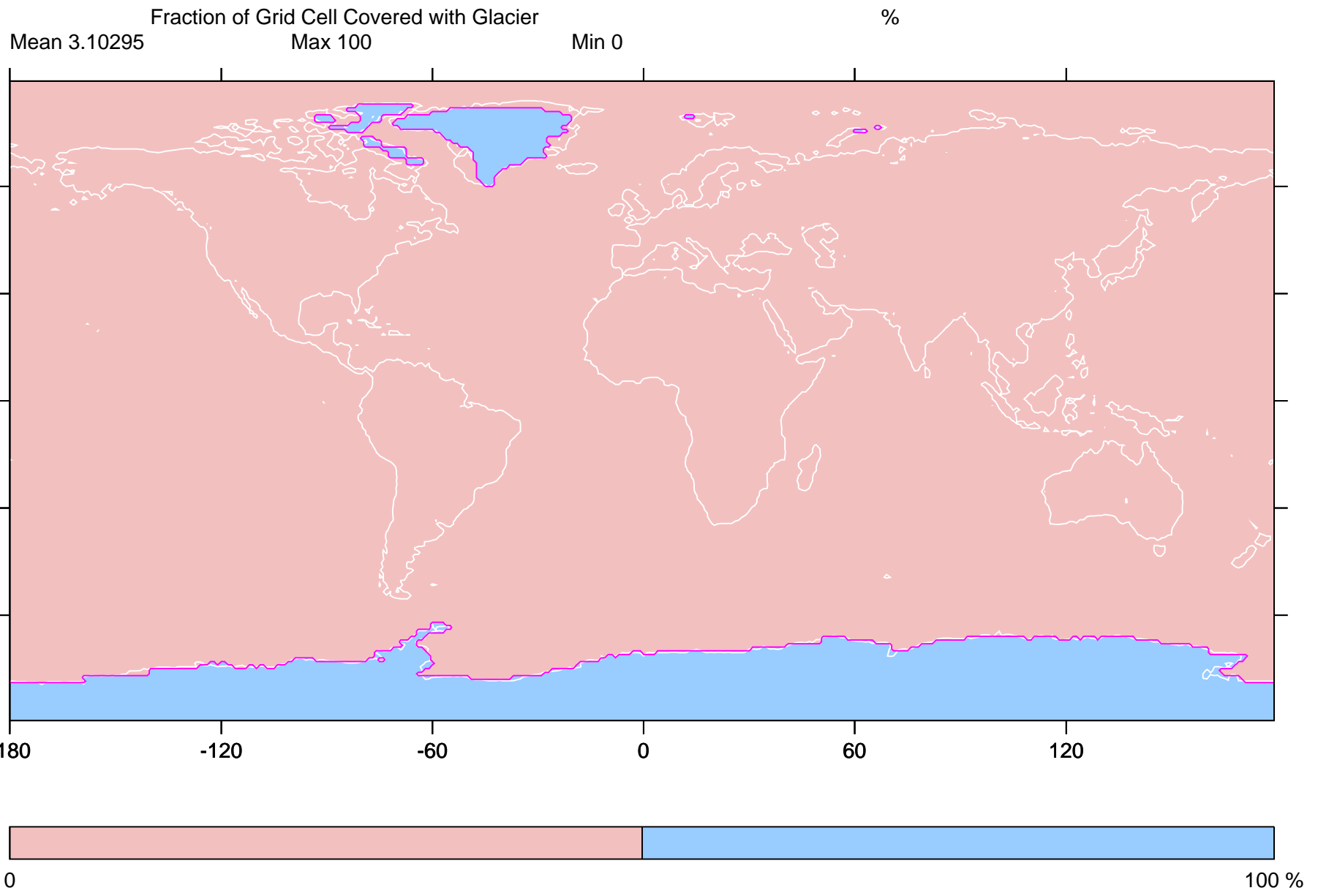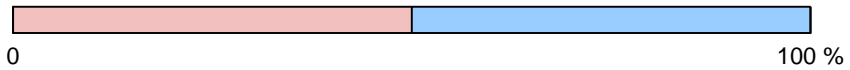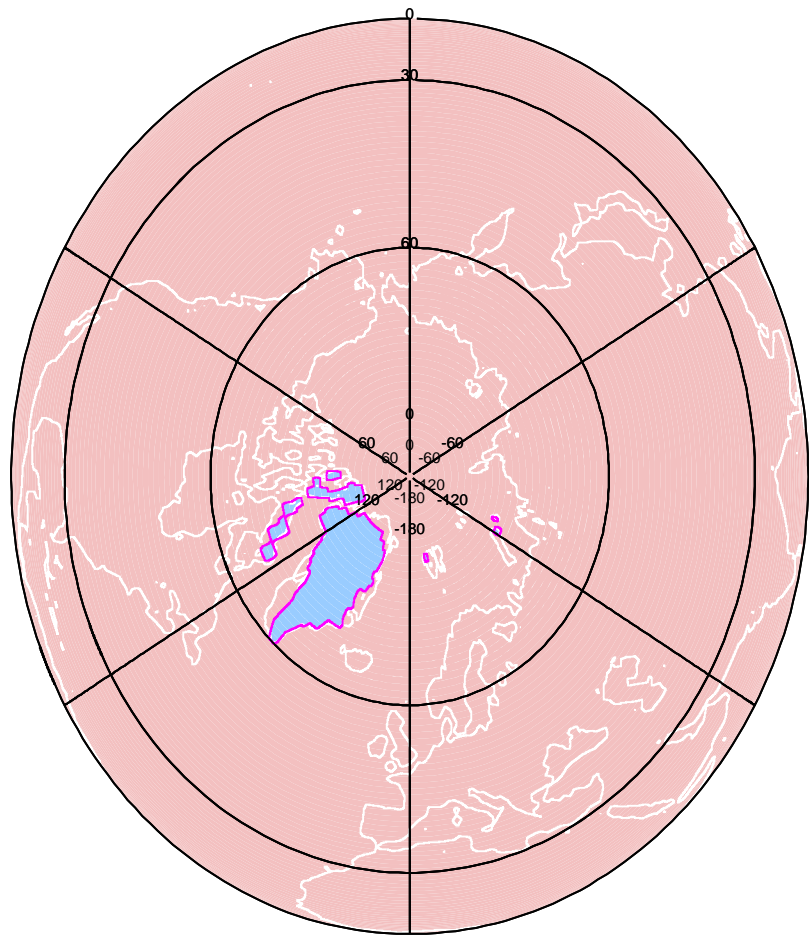
Figure 09
[Var = sftgif] ice5g_v1.1 @ 21.0k

Fraction of Grid Cell Covered with Glacier   %
Mean 7.41162   Max 100   Min 0
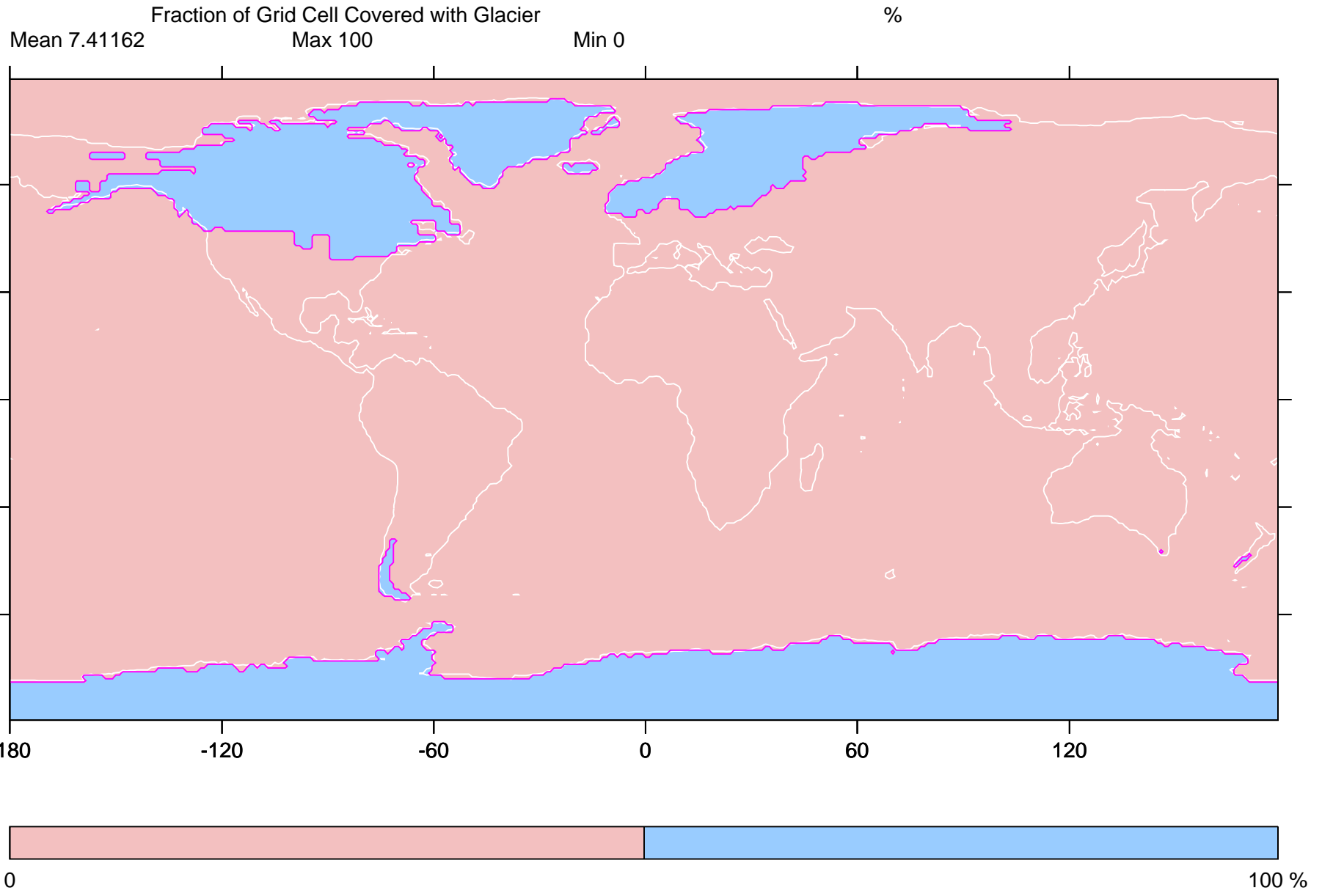
Figure 10

[Var = sftgif] ice5g_v1.1 @ 21.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 9.39213   Max 100   Min 0
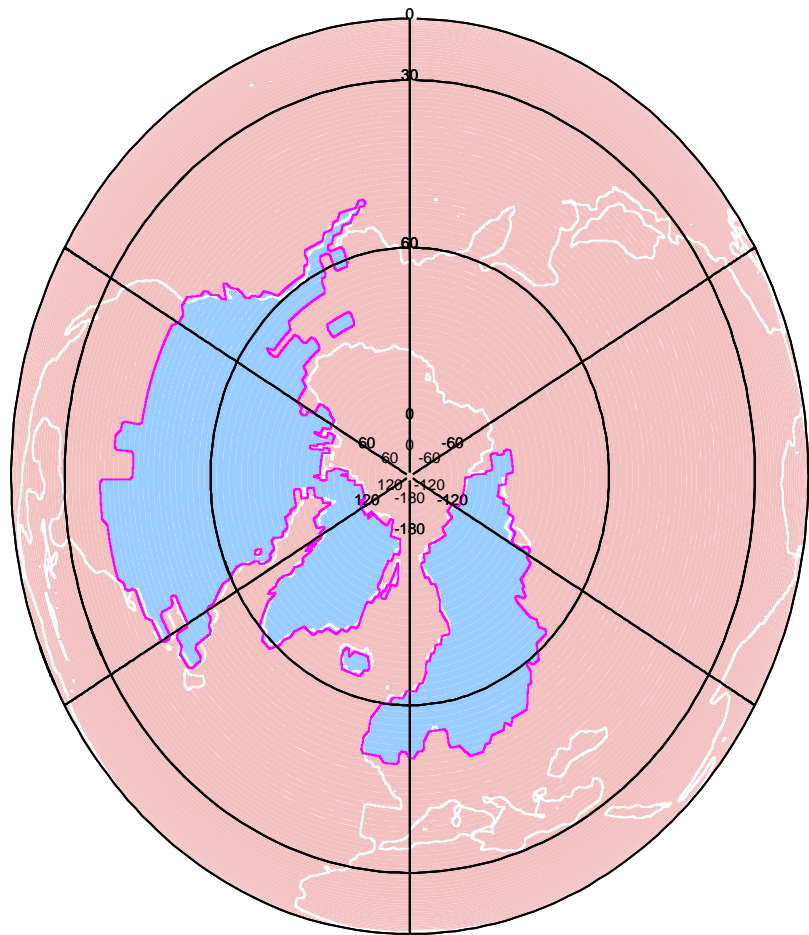
Figure 10

[Var = sftgif] ice5g_v1.1 @ 21.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 5.43111   Max 100   Min 0
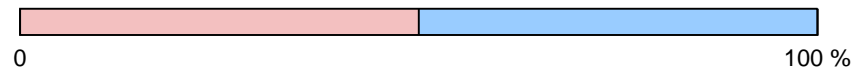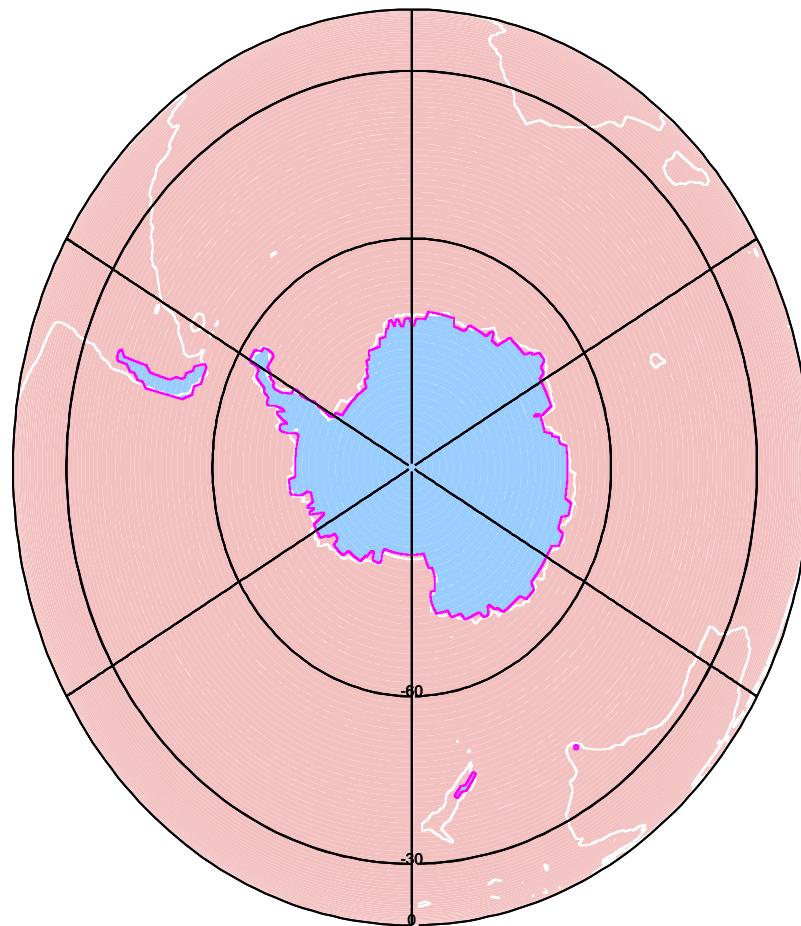
0   100 %

0   100 %

Figure 11
[Var = sftgif] ice5g_v1.1 @ 21.0k - ice5g_v1.1 @ 00.0k

Mean 4.5836   Max 100   Min 0
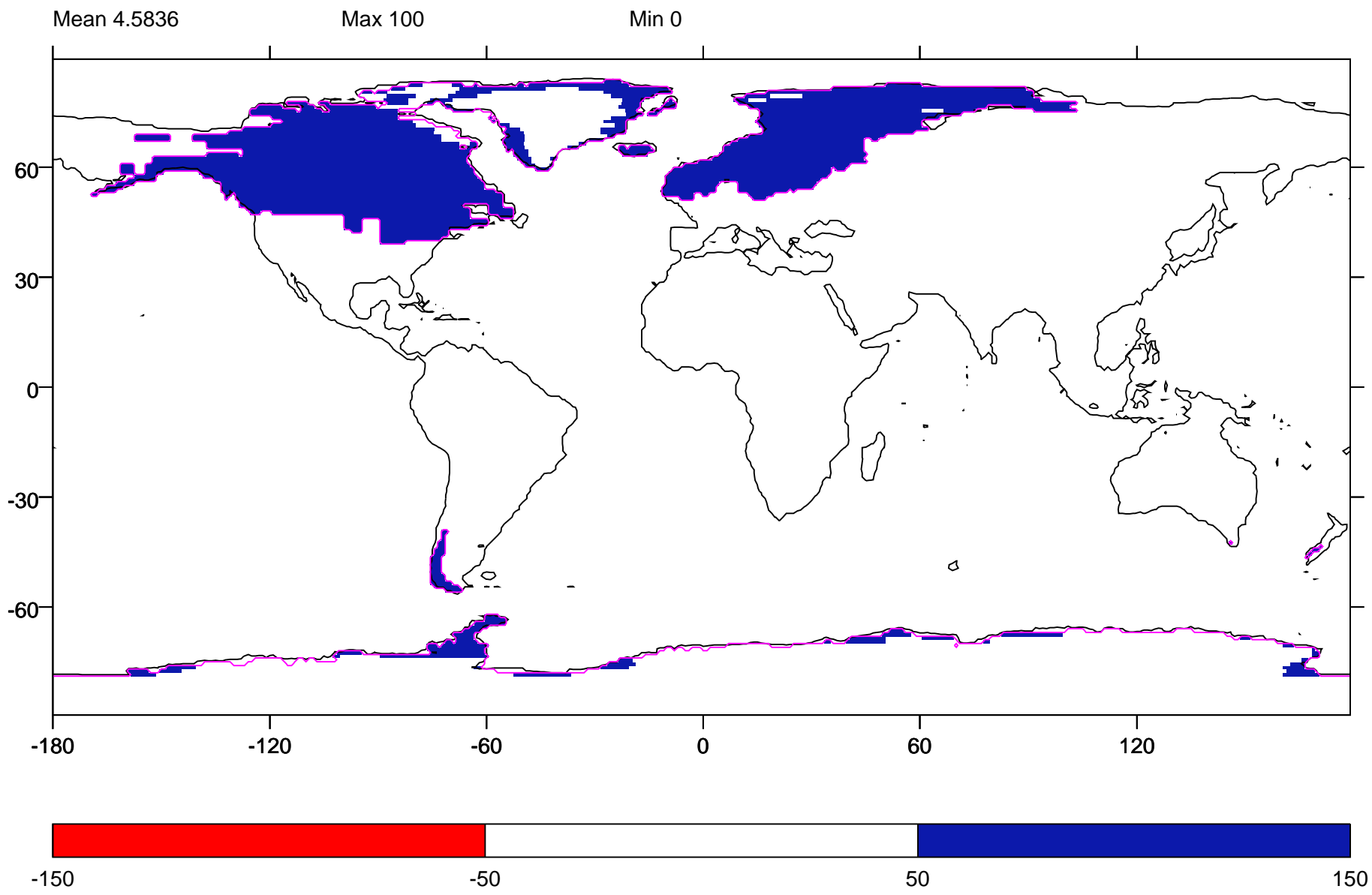
Figure 12

[Var = sftgif] ice5g_v1.1 @ 21.0k - ice5g_v1.1 @ 00.0k

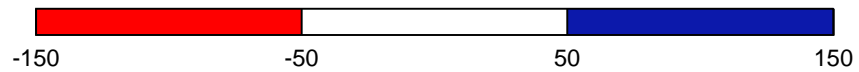Mean 8.52033   Max 100   Min 0
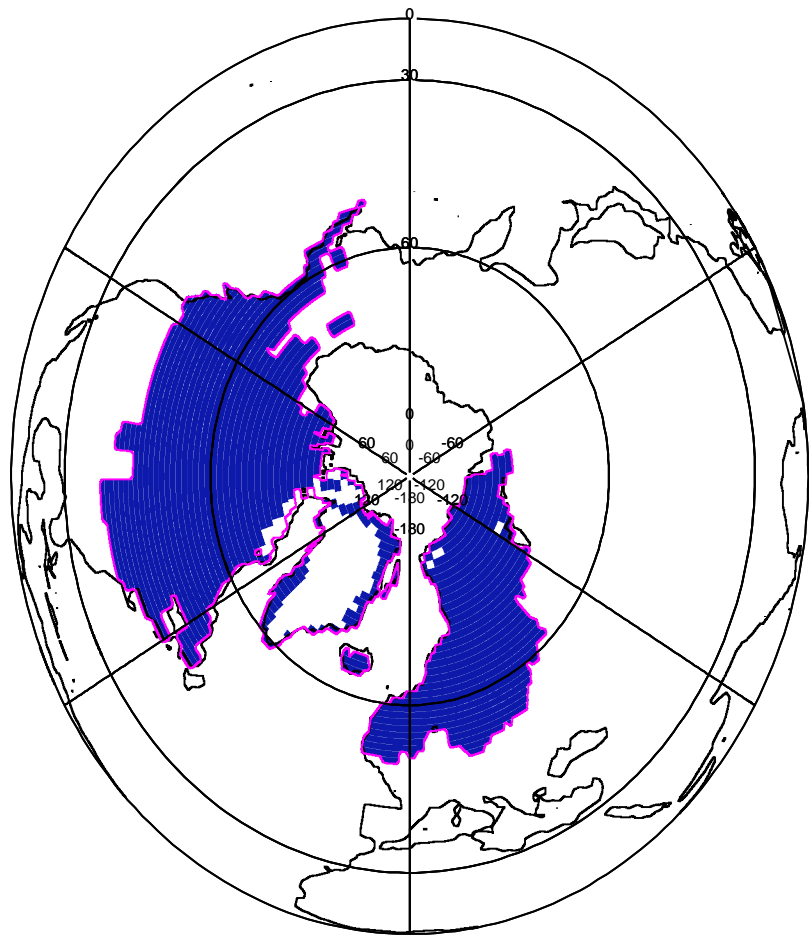
Figure 12

[Var = sftgif] ice5g_v1.1 @ 21.0k - ice5g_v1.1 @ 00.0k
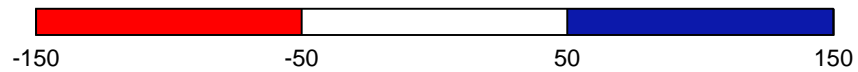
Mean 0.646874   Max 100   Min 0
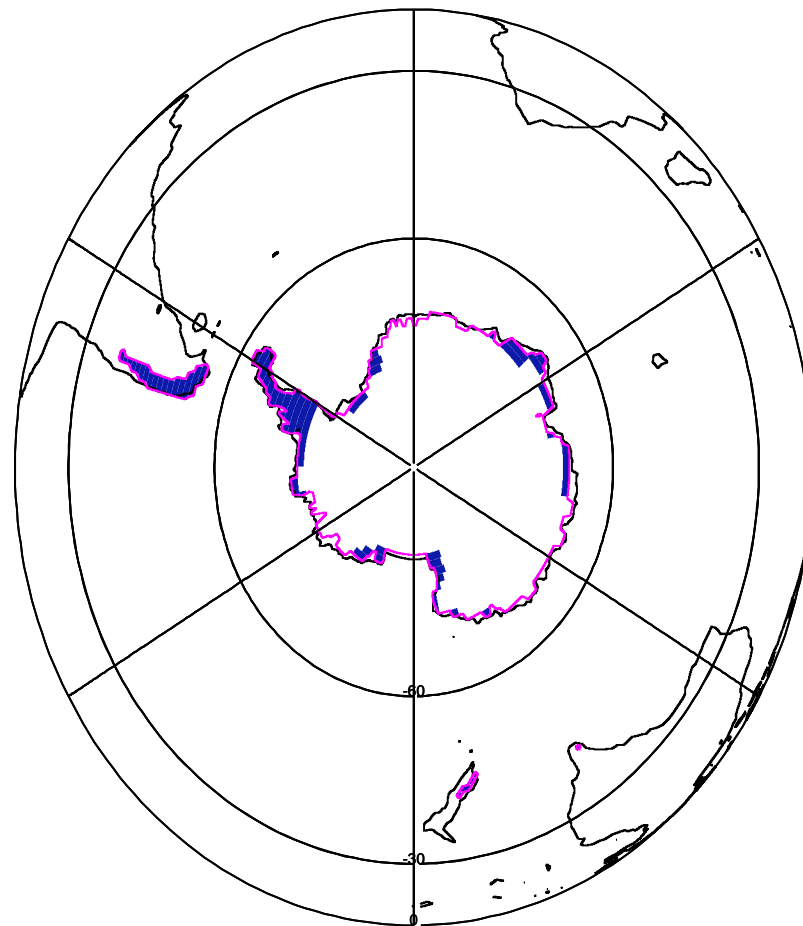
Figure 13
[Var =   orog] ice5g_v1.2 @ 00.0k

Surface Altitude   m

Mean -2380.13   Max 6259   Min -9265

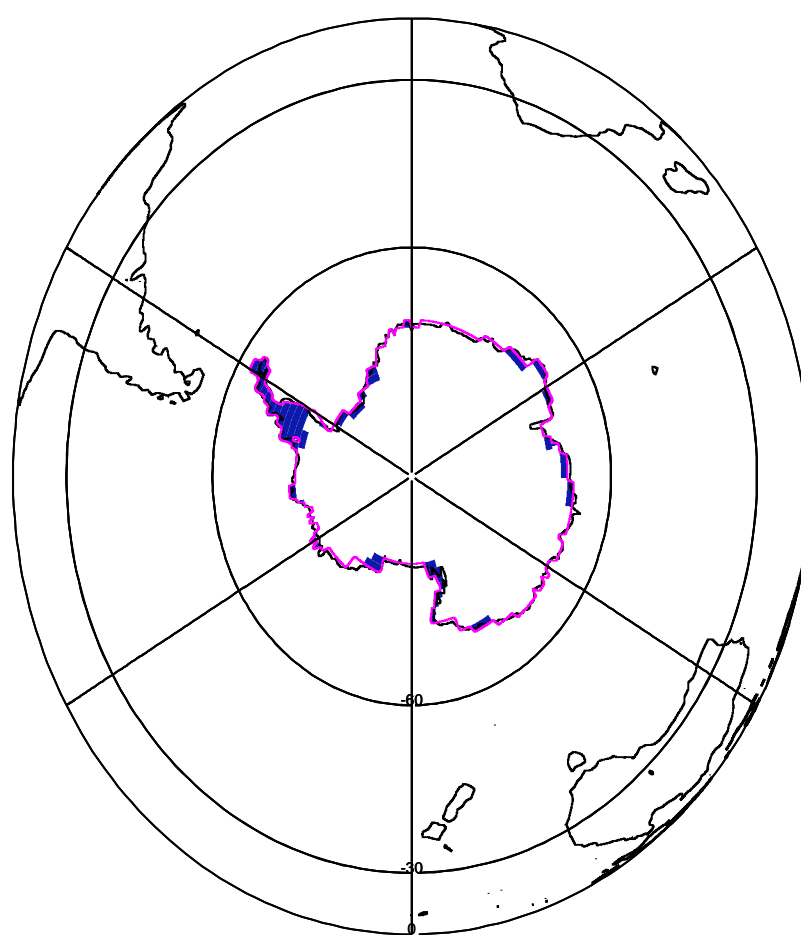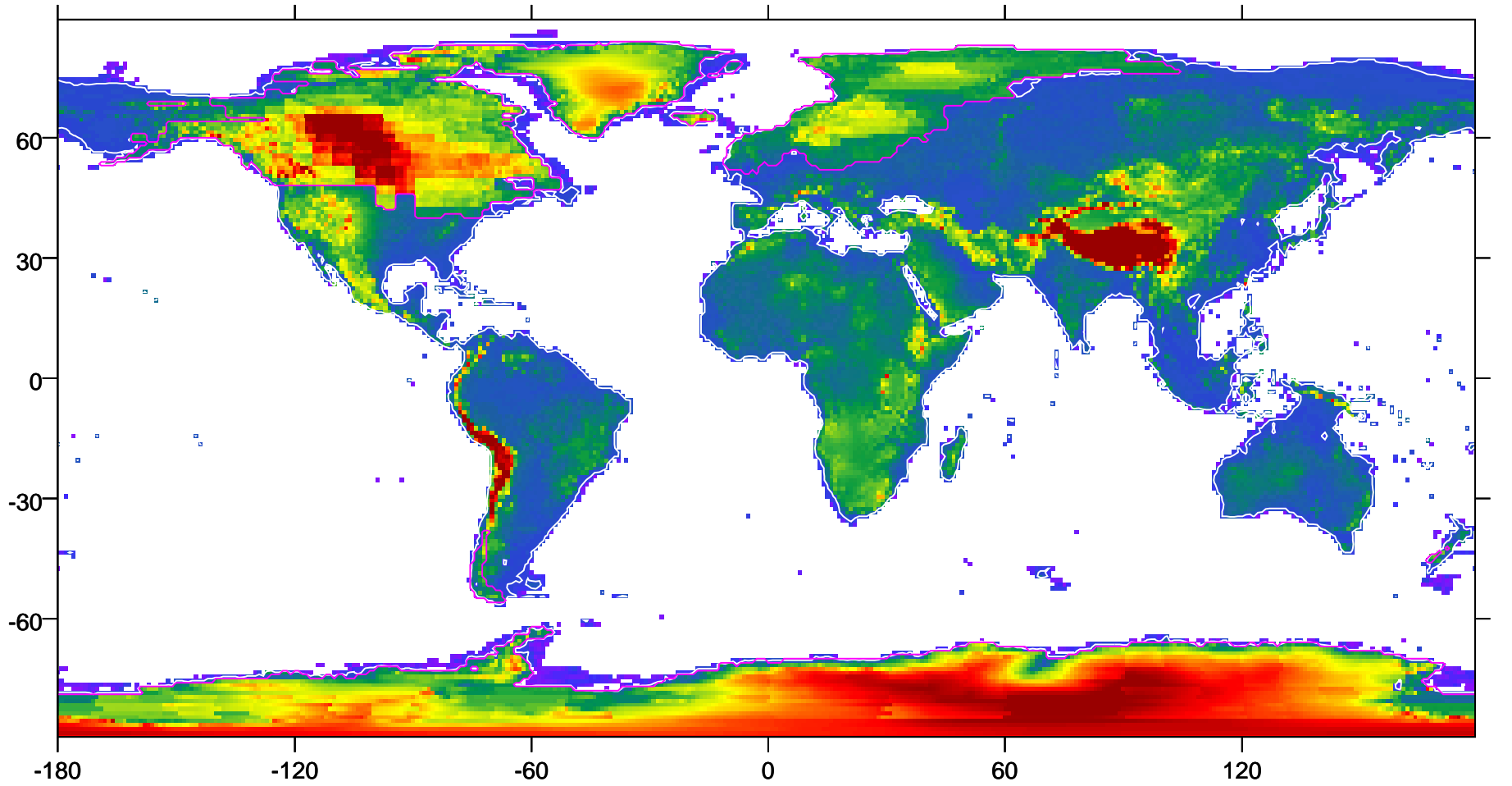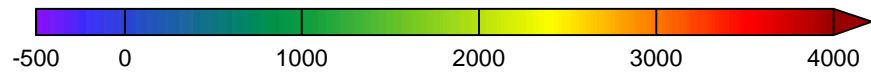Figure 14

[Var = orog] ice5g_v1.2 @ 00.0k

Surface Altitude   m

Mean -1851.95   Max 6259   Min -9265

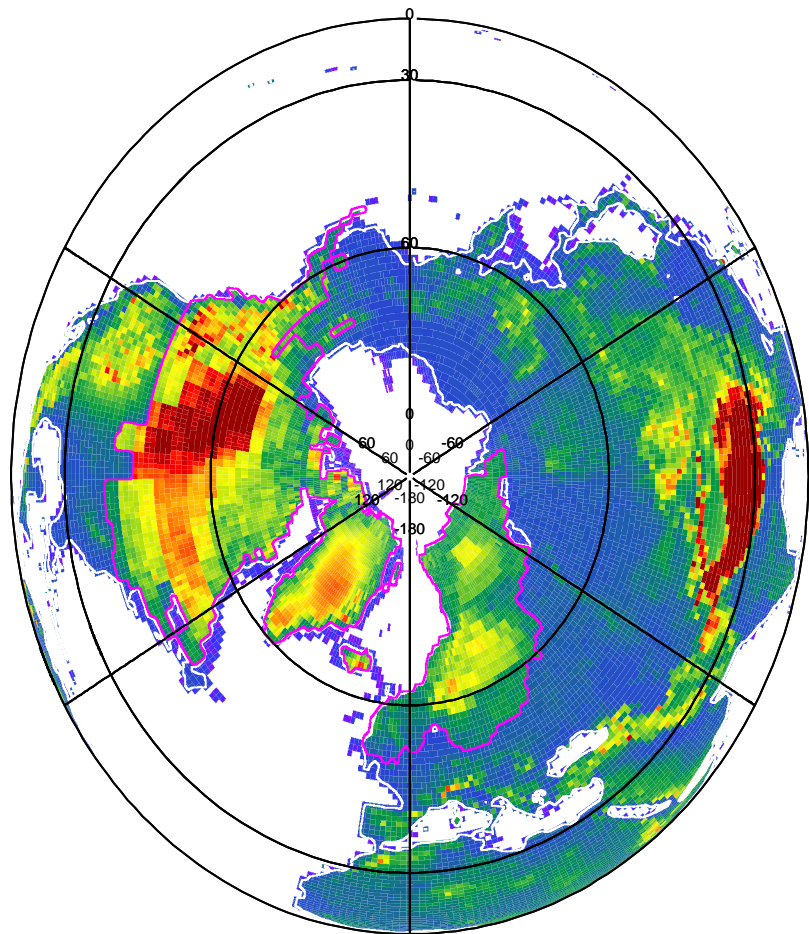Figure 14

[Var = orog] ice5g_v1.2 @ 00.0k

Surface Altitude   m

Mean -2908.32   Max 5213   Min -8761

Figure 15
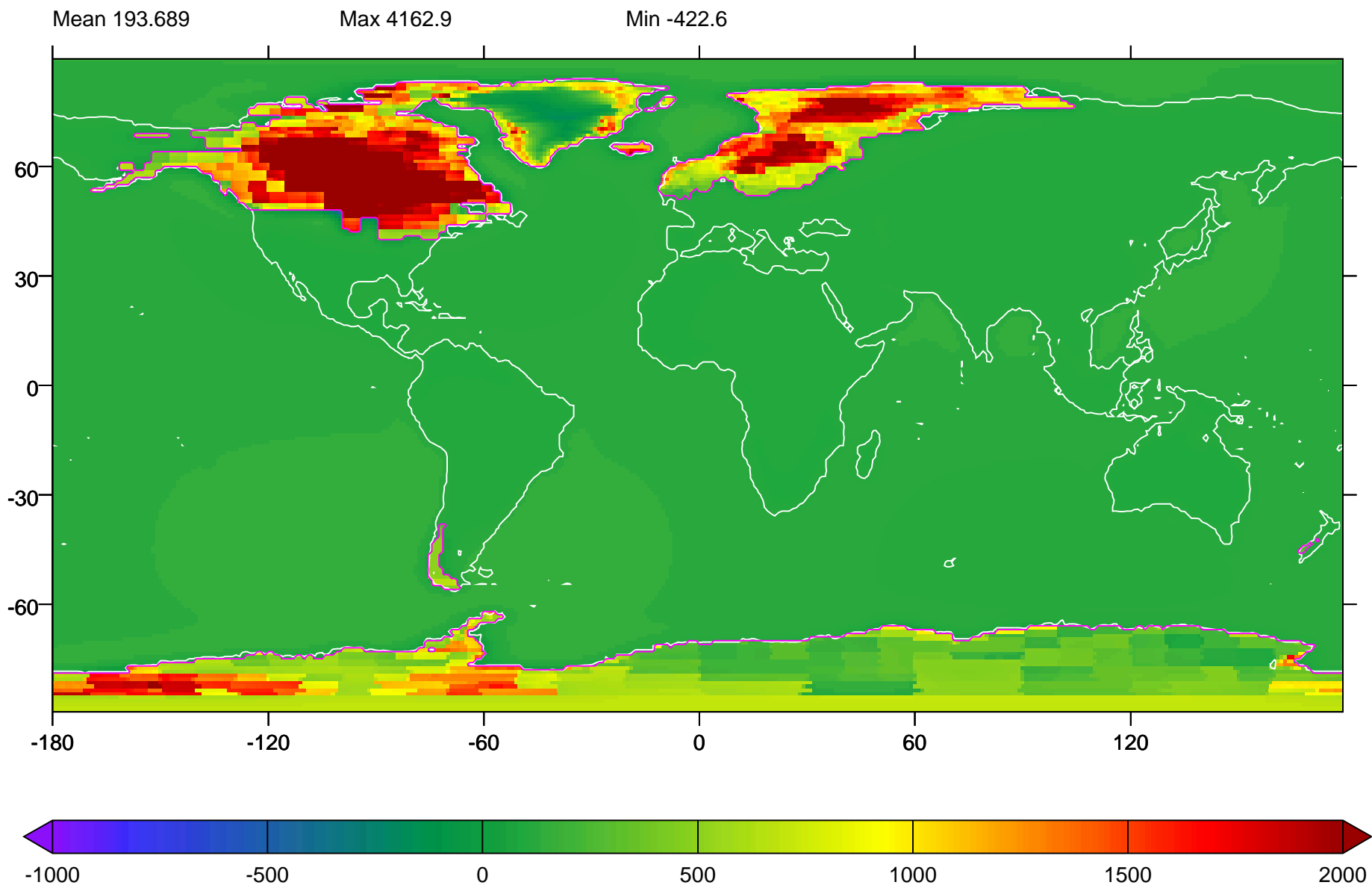[Var =   orog] ice5g_v1.2 @ 00.0k - ice5g_v1.1 @ 00.0k

Mean 7.61353   Max 4041   Min -3048

Figure 16

[Var = orog] ice5g_v1.2 @ 00.0k - ice5g_v1.1 @ 00.0k

Mean -5.44973   Max 3975   Min -2757
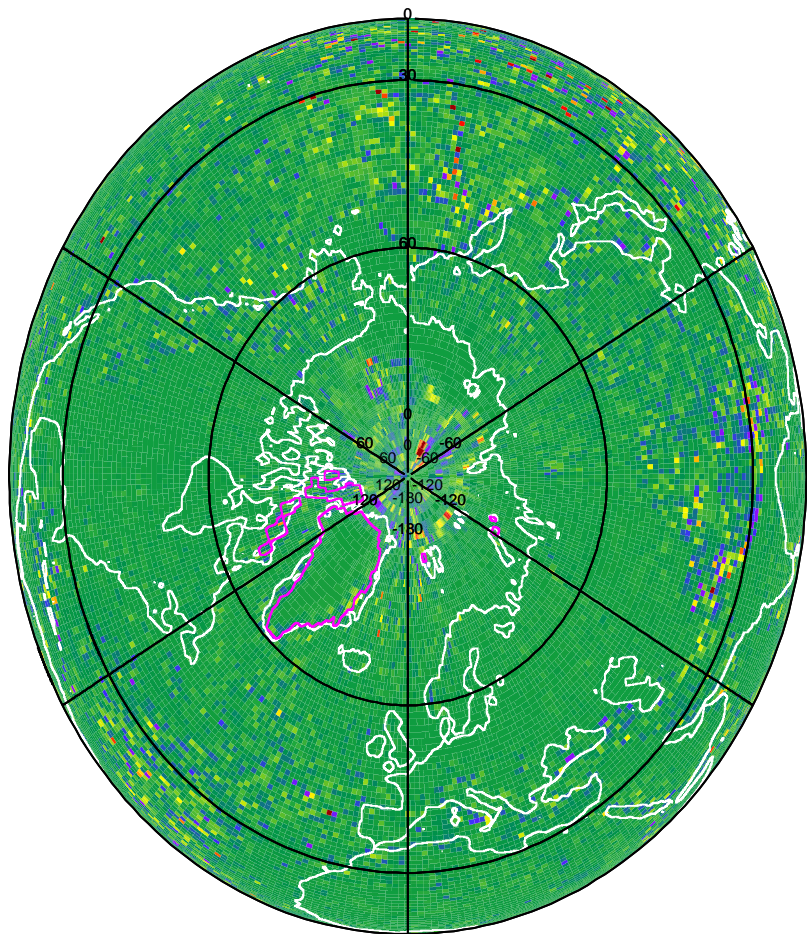
Figure 16

[Var = orog] ice5g_v1.2 @ 00.0k - ice5g_v1.1 @ 00.0k

Mean 20.6768   Max 4041   Min -3048
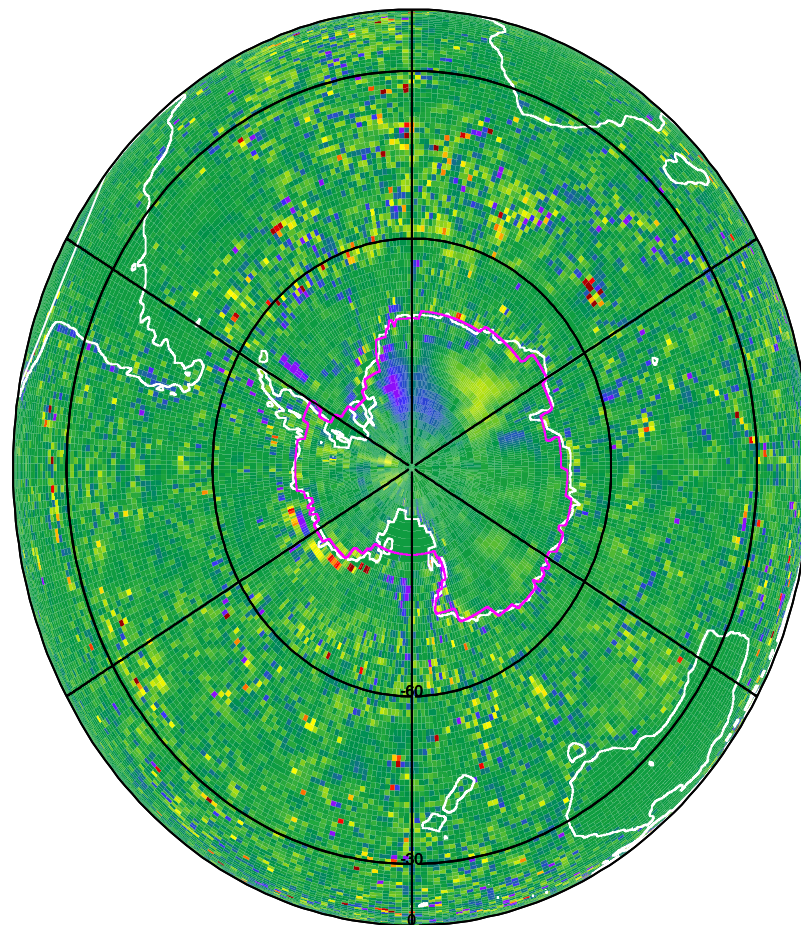
Figure 17
[Var = sftgif] ice5g_v1.2 @ 00.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 2.91493   Max 100   Min 0
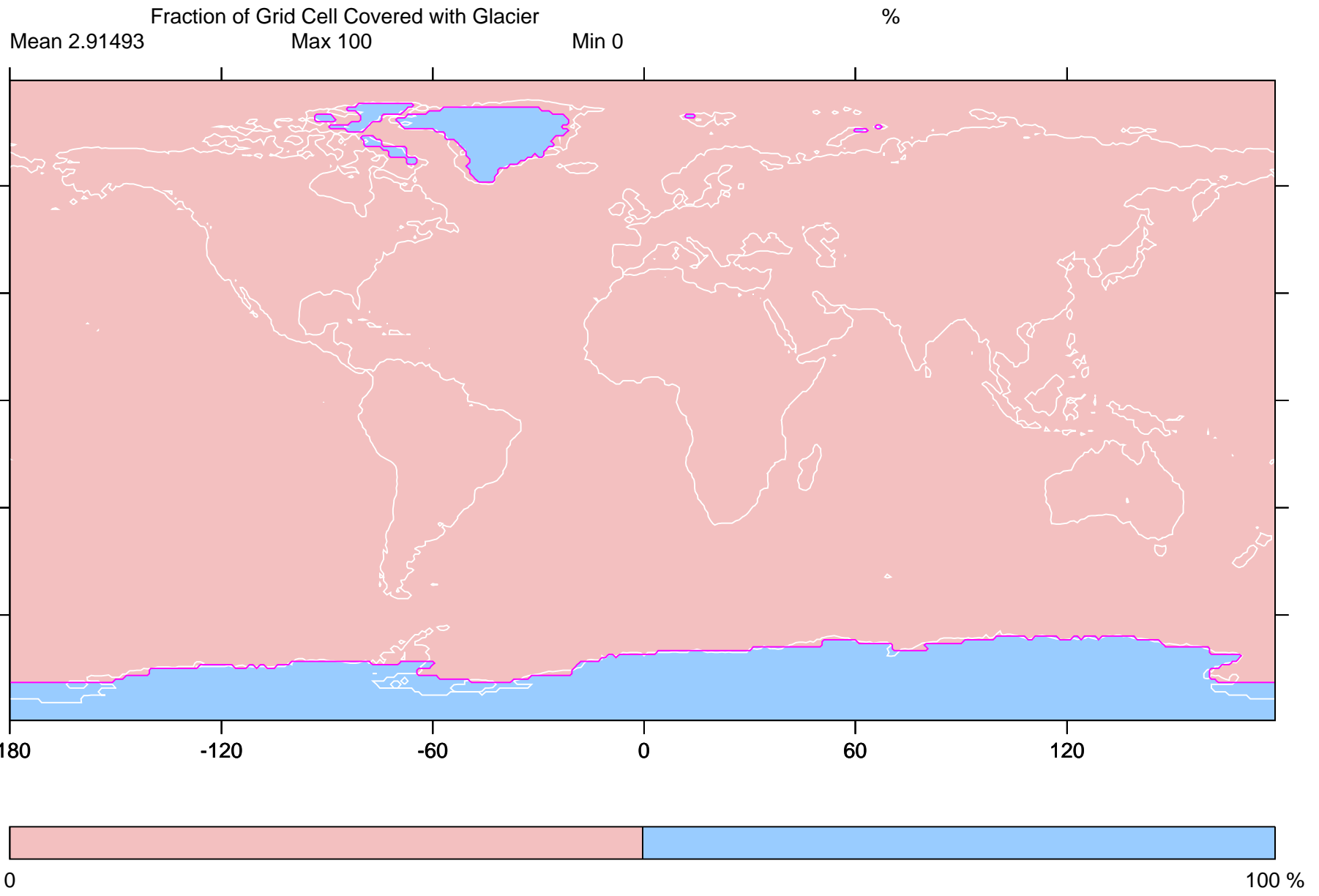
Figure 18

[Var = sftgif] ice5g_v1.2 @ 00.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 0.852789   Max 100   Min 0
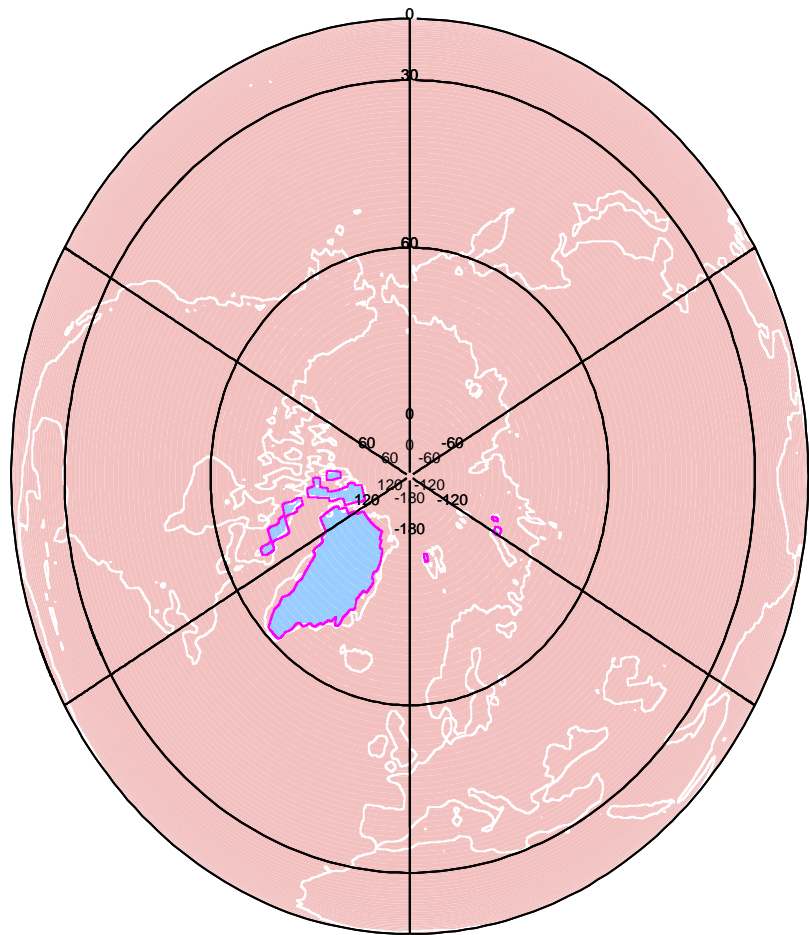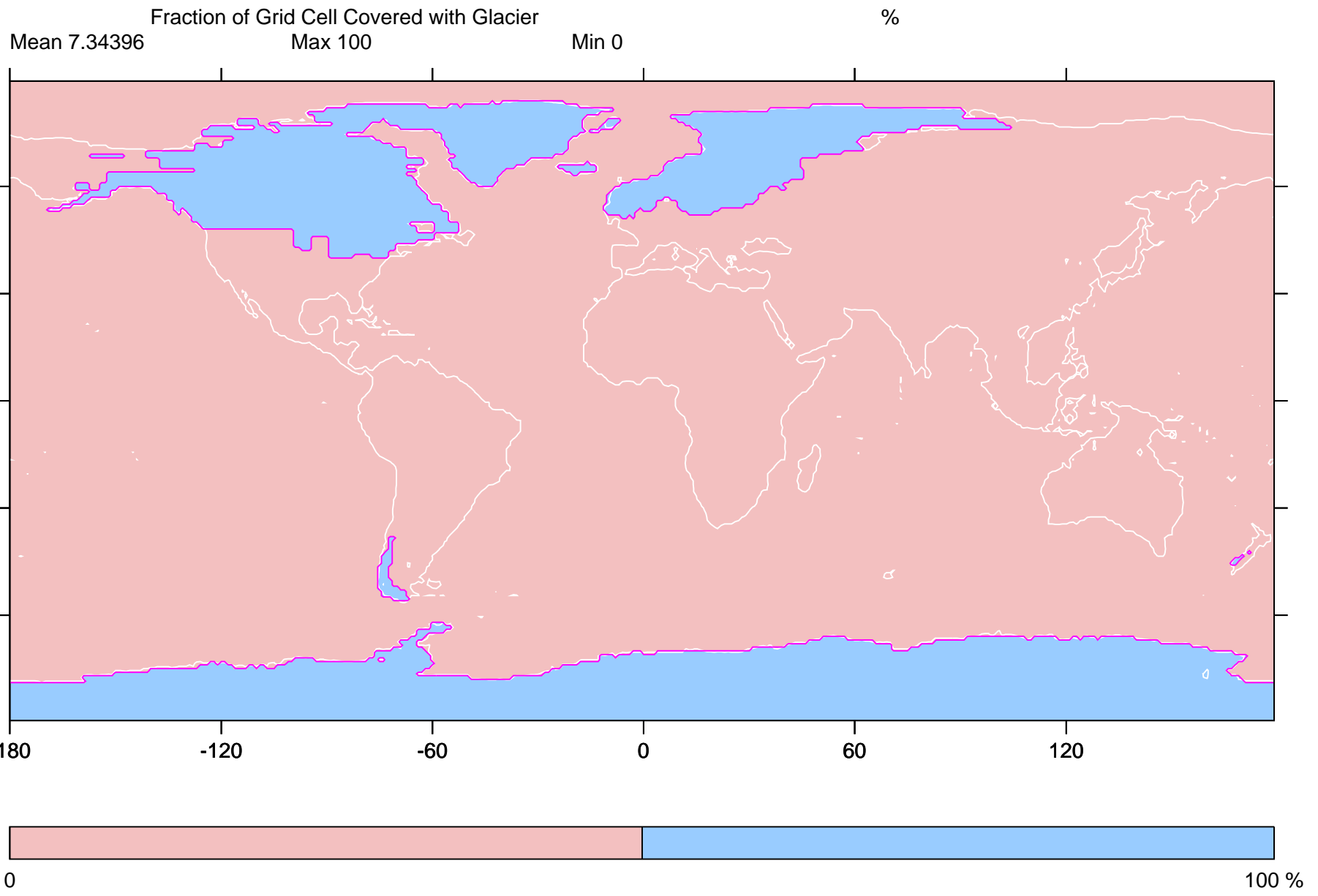
Figure 18

[Var = sftgif] ice5g_v1.2 @ 00.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 4.97707   Max 100   Min 0
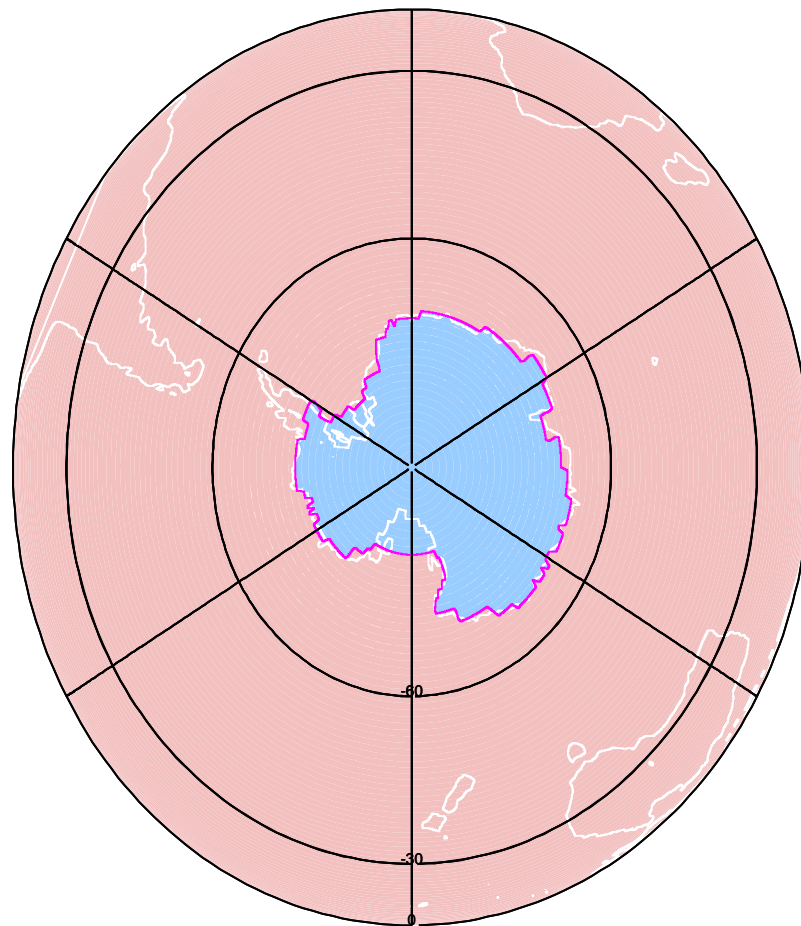
Figure 19
[Var = sftgif] ice5g_v1.2 @ 00.0k - ice5g_v1.1 @ 00.0k

Mean 0.0869084   Max 100   Min -100
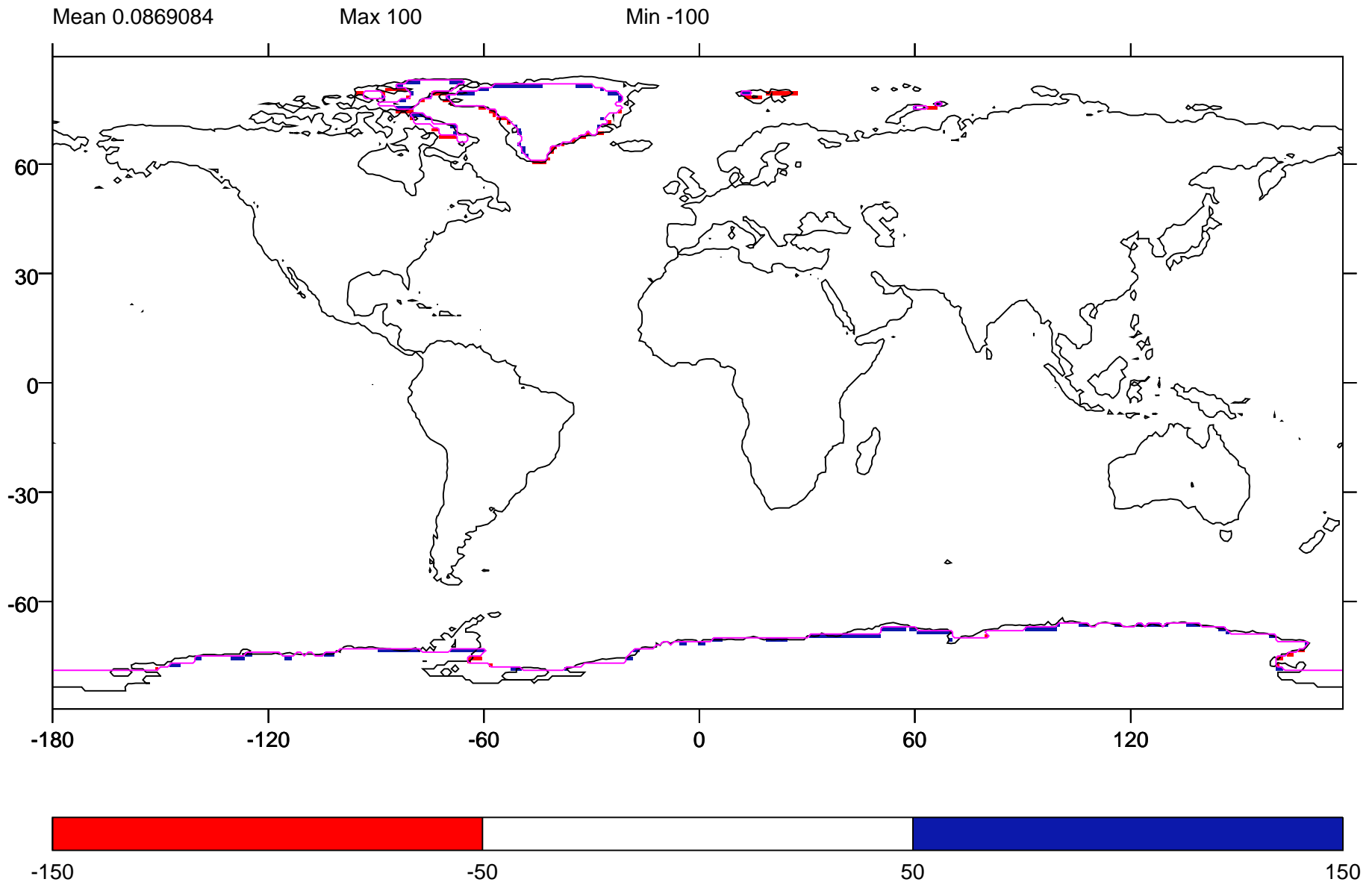
Figure 20

[Var = sftgif] ice5g_v1.2 @ 00.0k - ice5g_v1.1 @ 00.0k

Mean -0.019012   Max 100   Min -100
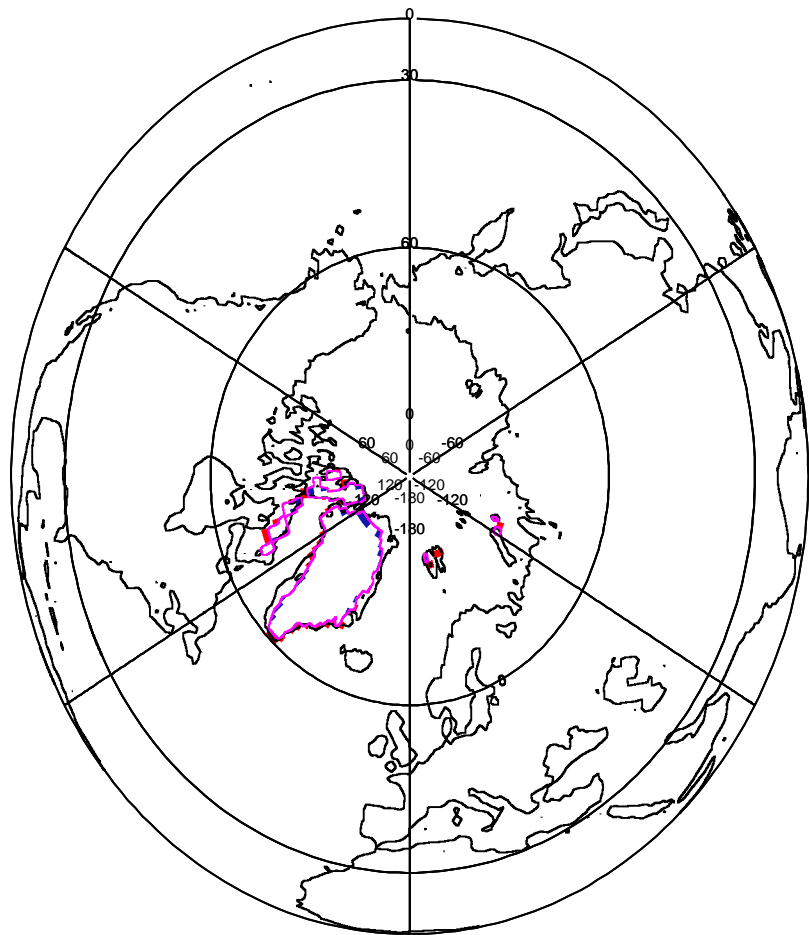
Figure 20

[Var = sftgif] ice5g_v1.2 @ 00.0k - ice5g_v1.1 @ 00.0k

Mean 0.192829   Max 100   Min -100
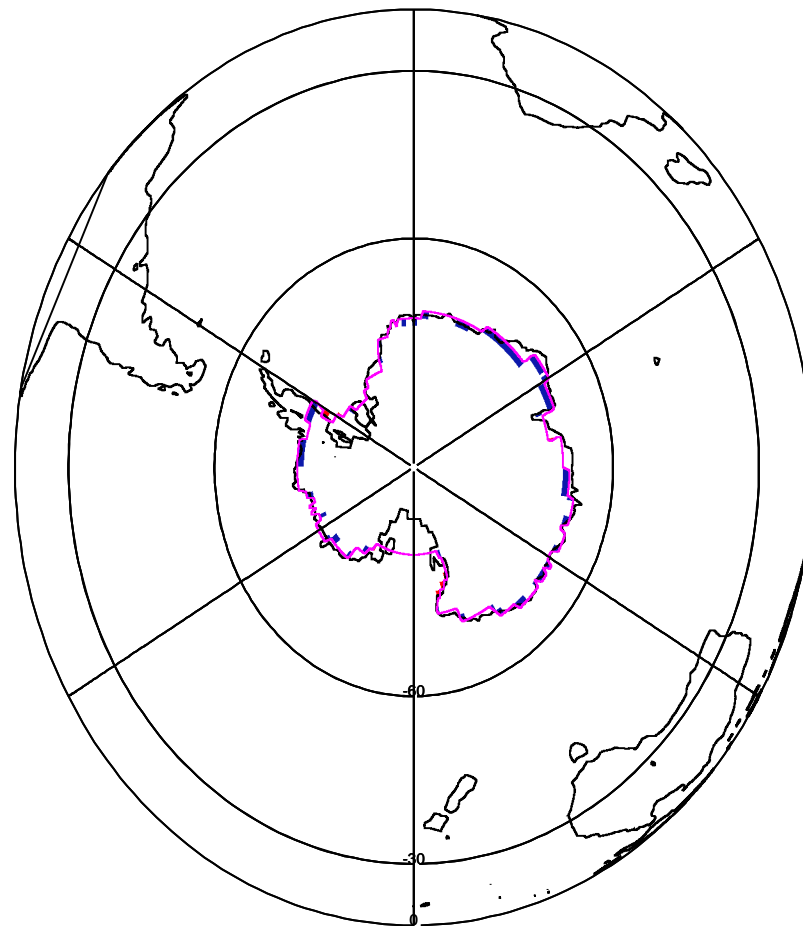
Figure 21
[Var = orog] ice5g_v1.2 @ 06.0k

Surface Altitude   m

Mean -2378.94   Max 6253.7   Min -9268
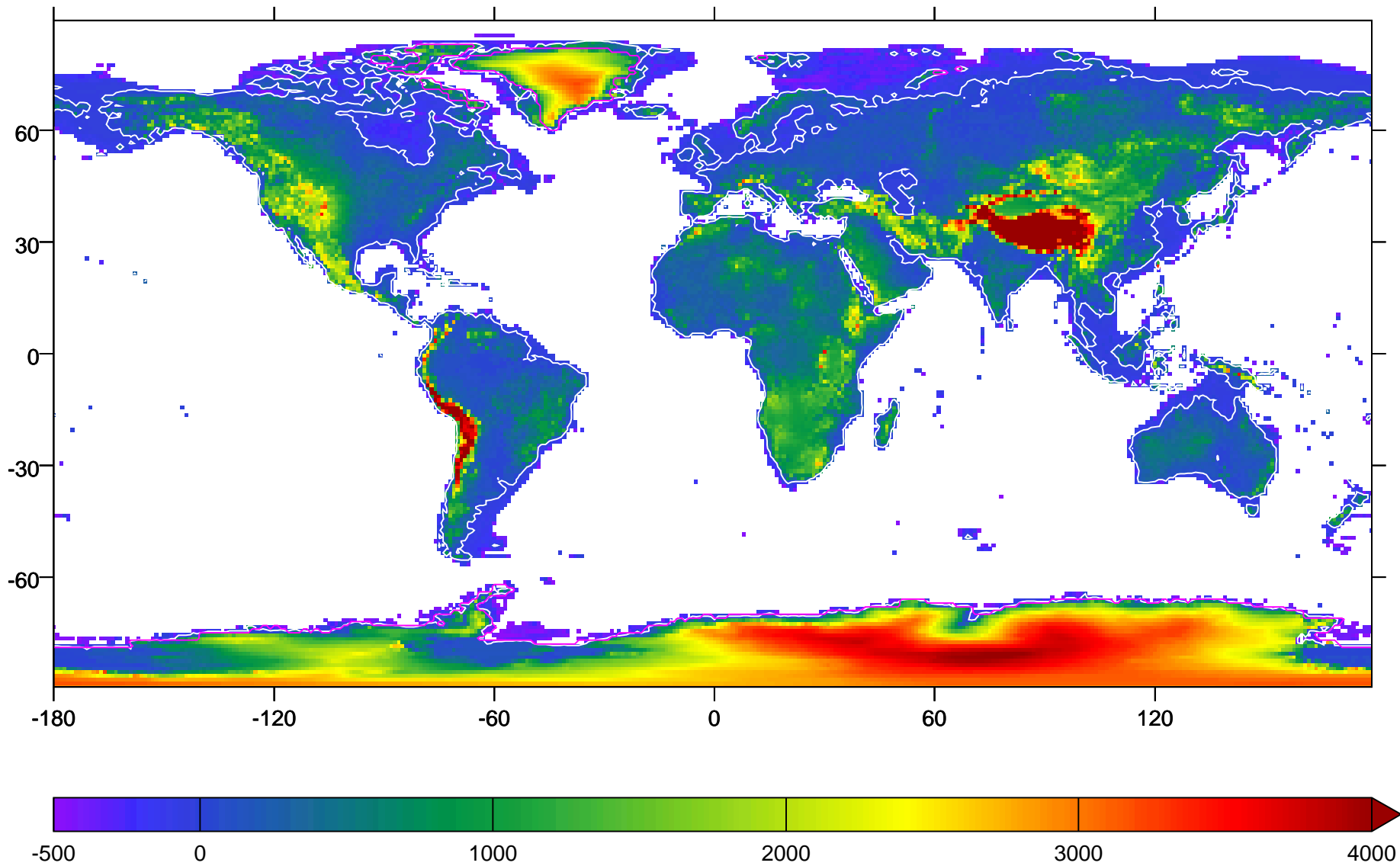
Figure 22

[Var = orog] ice5g_v1.2 @ 06.0k

Surface Altitude   m

Mean -1852.61   Max 6253.7   Min -9268
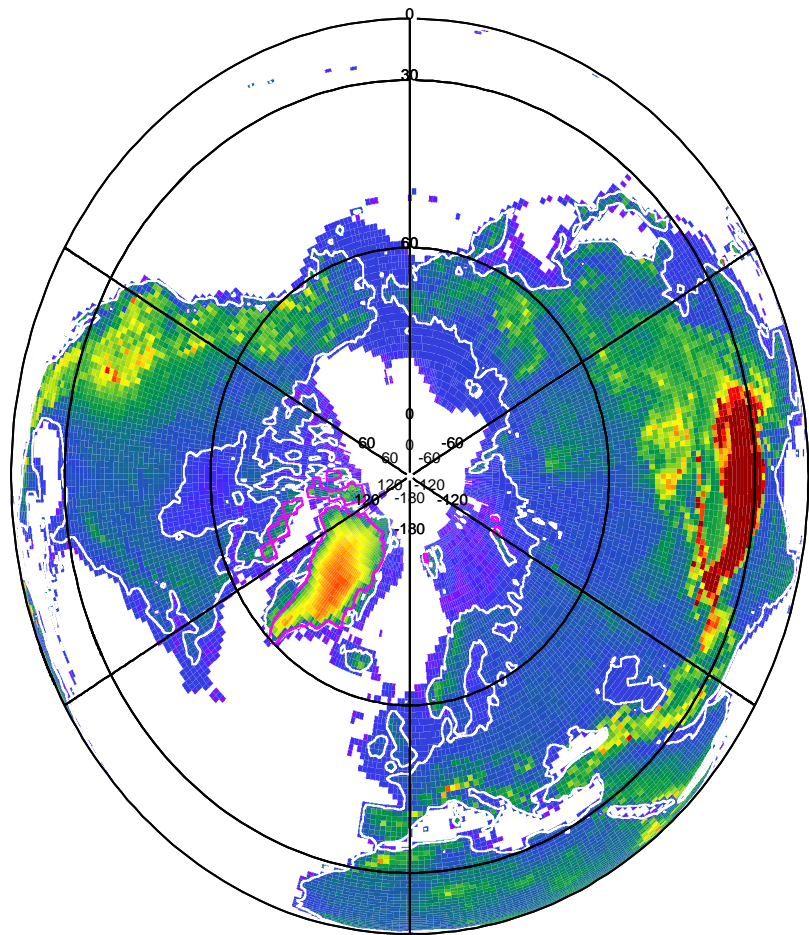
Figure 22

[Var = orog] ice5g_v1.2 @ 06.0k

Surface Altitude   m

Mean -2905.27   Max 5208.1   Min -8760
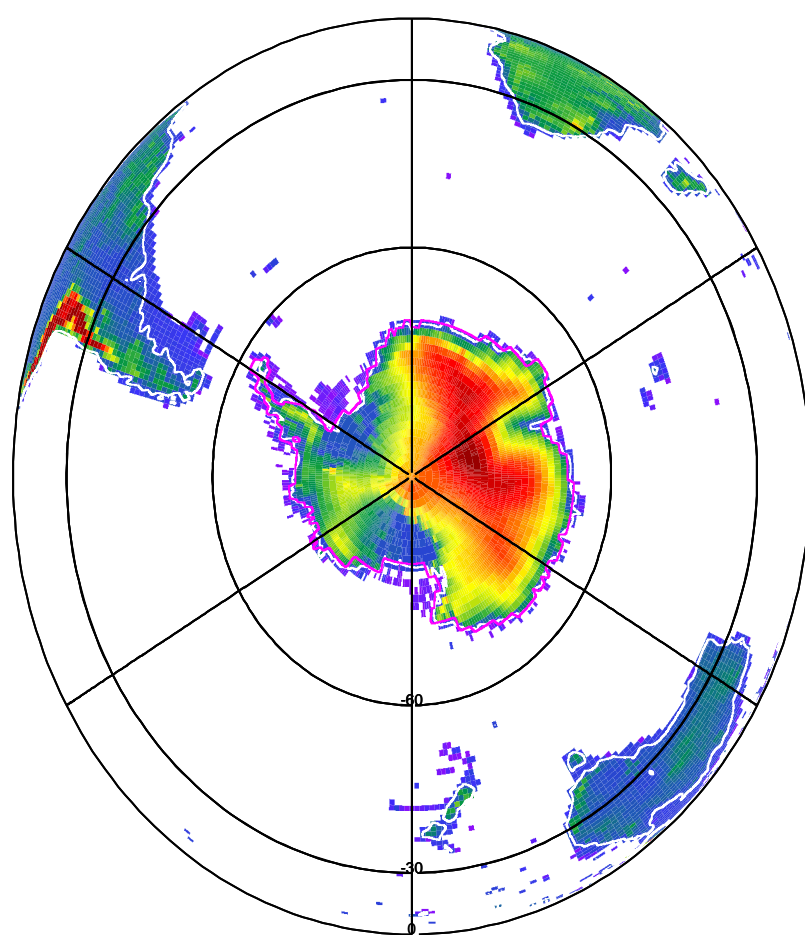
Figure 23
[Var = orog] ice5g_v1.2 @ 06.0k - ice5g_v1.2 @ 00.0k

Mean 1.19448   Max 1210.9   Min -1283.5

Figure 24

[Var = orog] ice5g_v1.2 @ 06.0k - ice5g_v1.2 @ 00.0k

Mean -0.660529   Max 1210.9   Min -1283.5
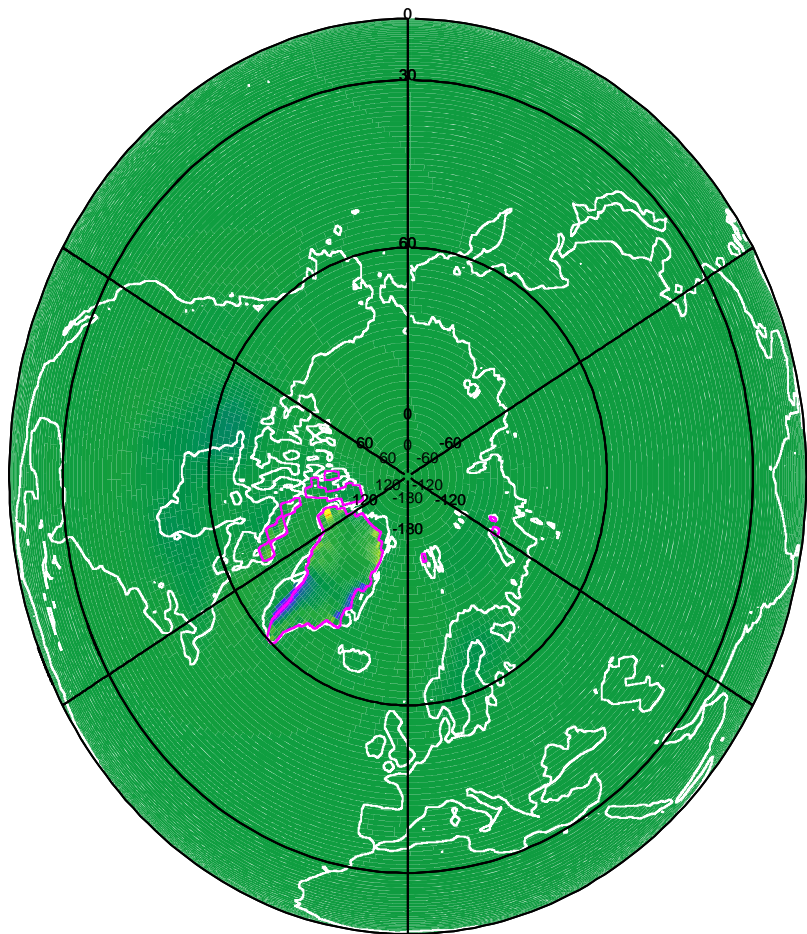
Figure 24

[Var = orog] ice5g_v1.2 @ 06.0k - ice5g_v1.2 @ 00.0k

Mean 3.04949   Max 898   Min -81.2
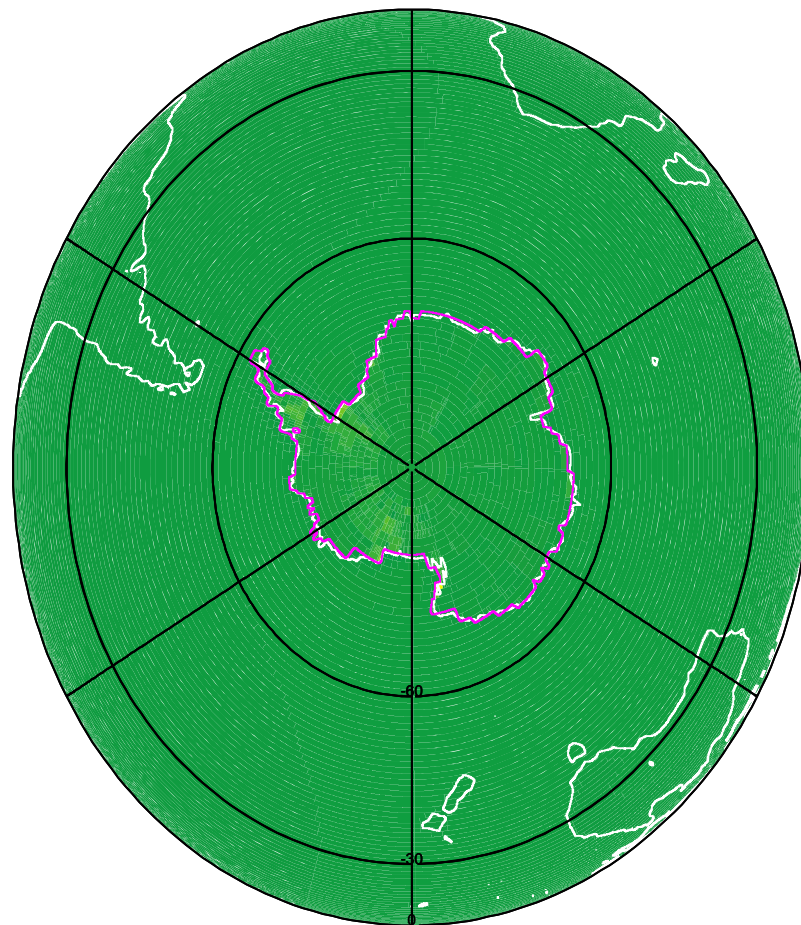
Figure 25
[Var = sftgif] ice5g_v1.2 @ 06.0k

Fraction of Grid Cell Covered with Glacier   %
Mean 3.10295   Max 100   Min 0

Figure 26

[Var = sftgif] ice5g_v1.2 @ 06.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 0.841047   Max 100   Min 0

Figure 26

[Var = sftgif] ice5g_v1.2 @ 06.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 5.36486   Max 100   Min 0
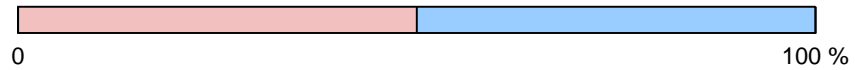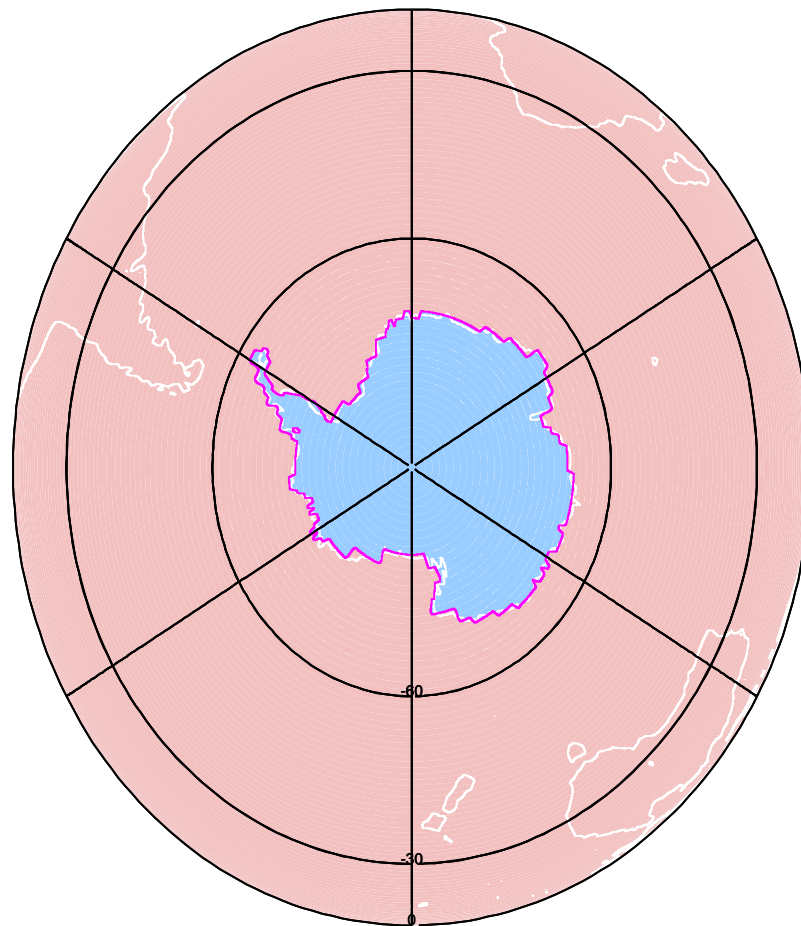
0   100 %

0   100 %

Figure 27
[Var = sftgif] ice5g_v1.2 @ 06.0k - ice5g_v1.2 @ 00.0k

Mean 0.188025   Max 100   Min -100
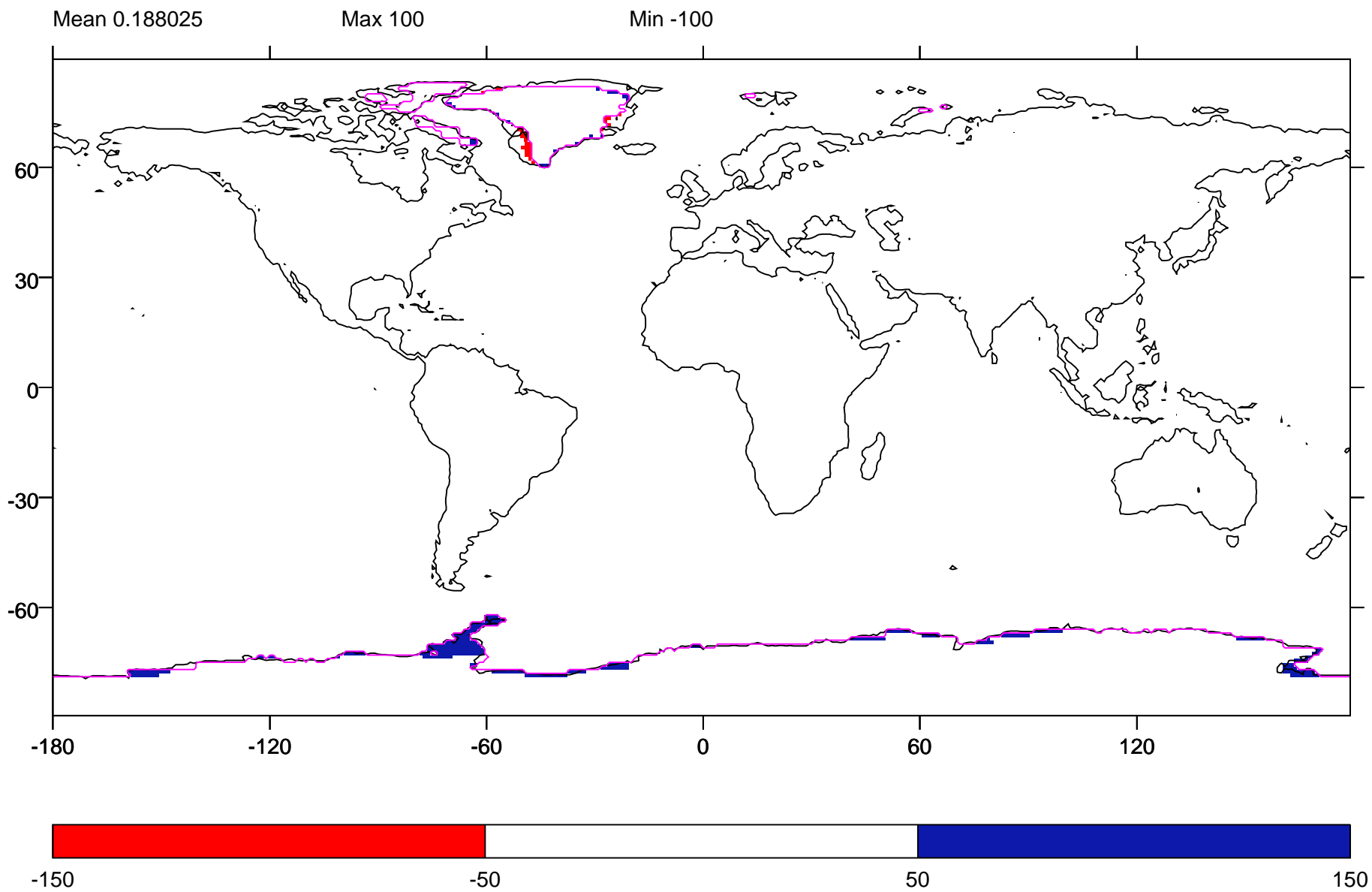
Figure 28
[Var = sftgif] ice5g_v1.2 @ 06.0k - ice5g_v1.2 @ 00.0k

Mean -0.0117416   Max 100   Min -100
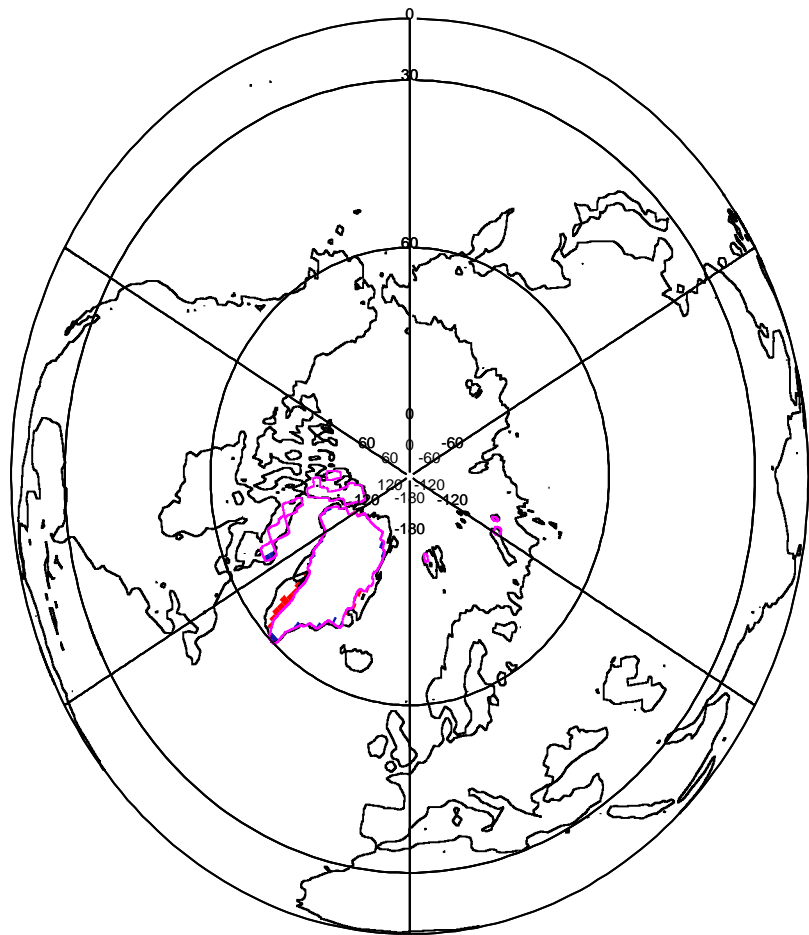
Figure 28
[Var = sftgif] ice5g_v1.2 @ 06.0k - ice5g_v1.2 @ 00.0k

Mean 0.387791   Max 100   Min 0

-150   -50   50   150

-150   -50   50   150

Figure 29
[Var = orog] ice5g_v1.2 @ 21.0k

Surface Altitude   m
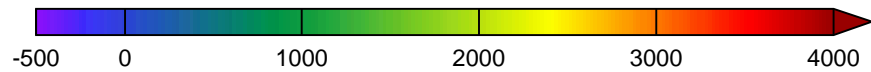
Mean -2186.44   Max 6363.9   Min -9127.4

Figure 30

[Var = orog] ice5g_v1.2 @ 21.0k

Surface Altitude   m

Mean -1610.53   Max 6363.9   Min -9127.4

Figure 30

[Var = orog] ice5g_v1.2 @ 21.0k

Surface Altitude   m

Mean -2762.36   Max 5314.2   Min -8637.1
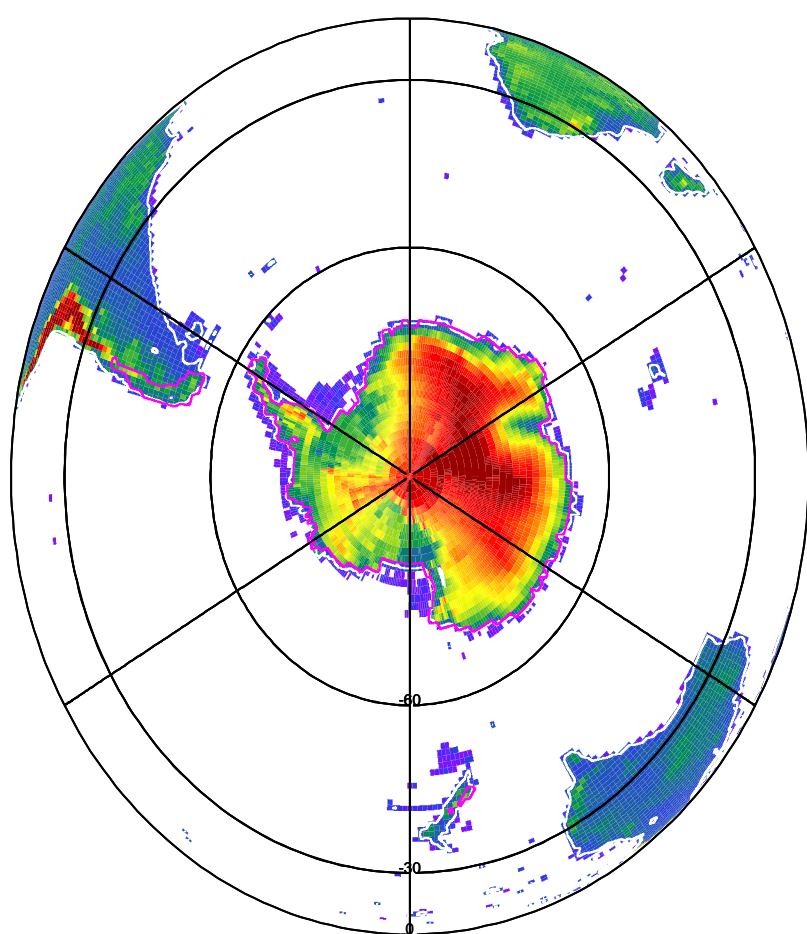
Figure 31
[Var = orog] ice5g_v1.2 @ 21.0k - ice5g_v1.2 @ 00.0k

Mean 193.689   Max 4162.9   Min -422.6

Figure 32

[Var = orog] ice5g_v1.2 @ 21.0k - ice5g_v1.2 @ 00.0k

Mean 241.421   Max 4162.9   Min -422.6
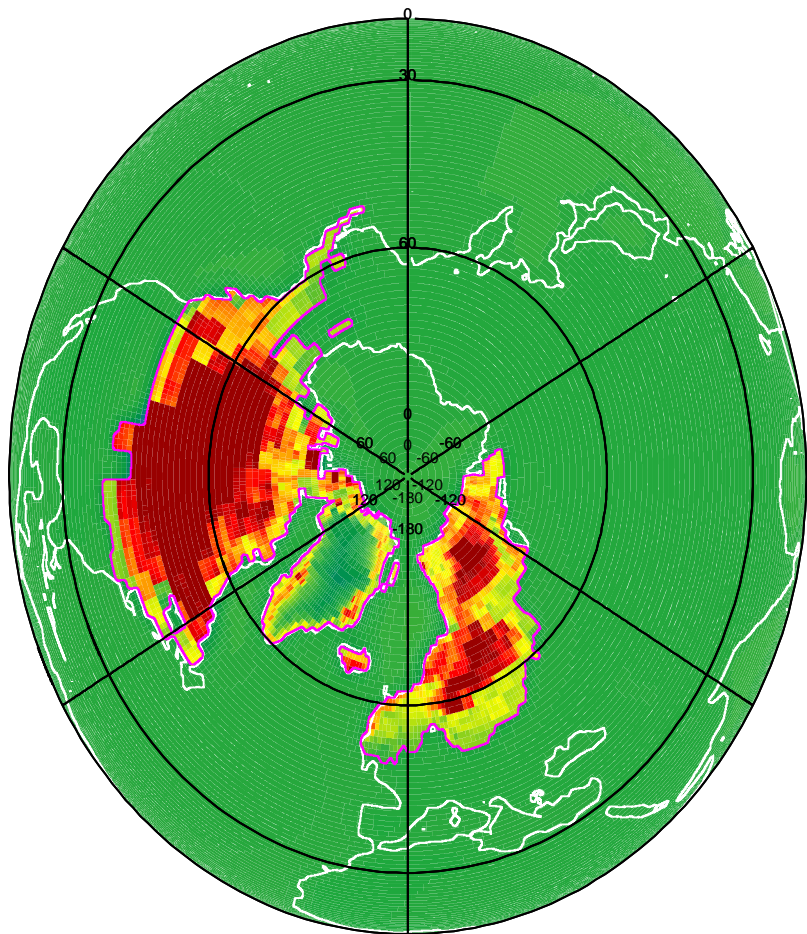
Figure 32

[Var = orog] ice5g_v1.2 @ 21.0k - ice5g_v1.2 @ 00.0k

Mean 145.958   Max 2039.8   Min -113.6
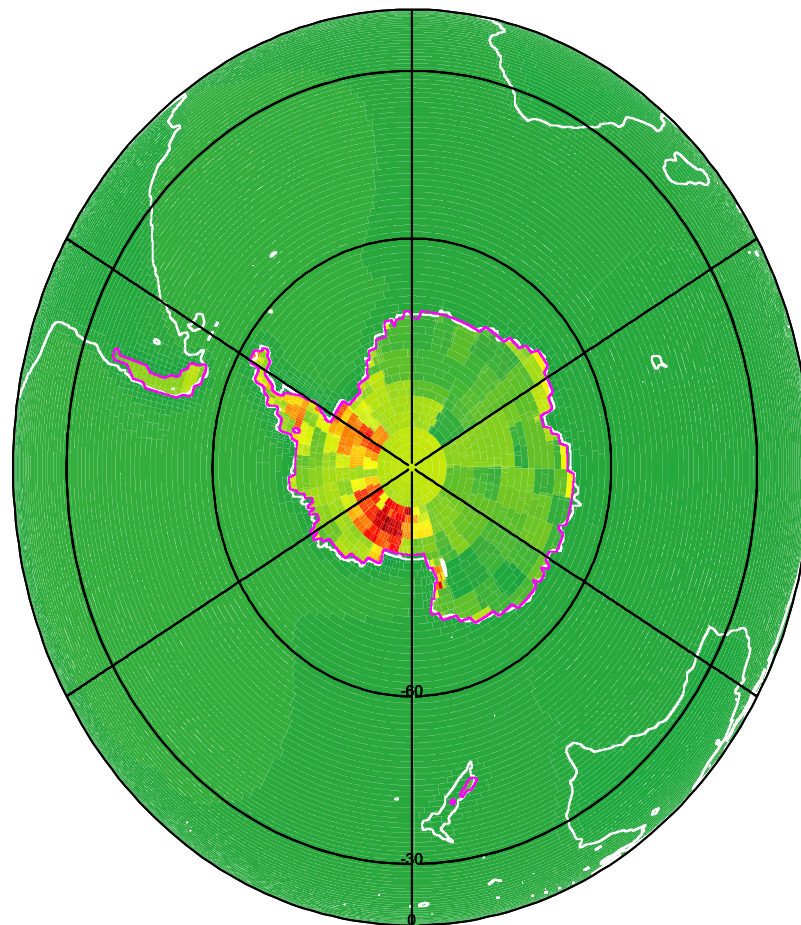
Figure 33
[Var = orog] ice5g_v1.2 @ 21.0k - ice5g_v1.1 @ 21.0k

Mean 9.67867   Max 4045   Min -2856.6
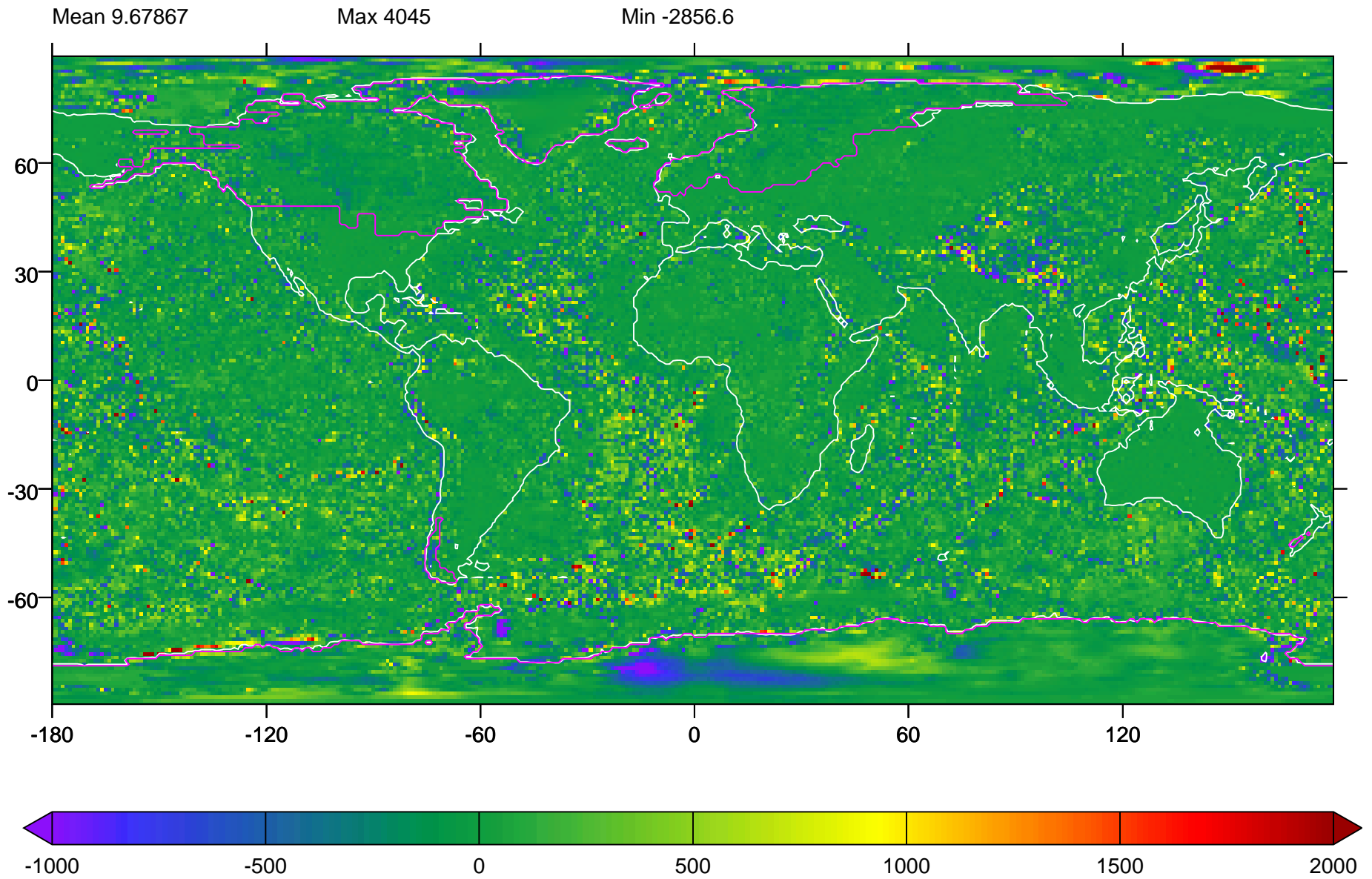
Figure 34

[Var = orog] ice5g_v1.2 @ 21.0k - ice5g_v1.1 @ 21.0k

Mean -4.82314   Max 3978.3   Min -2753.6
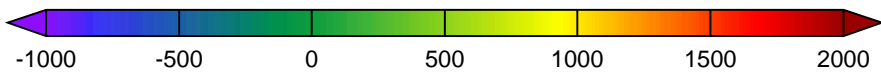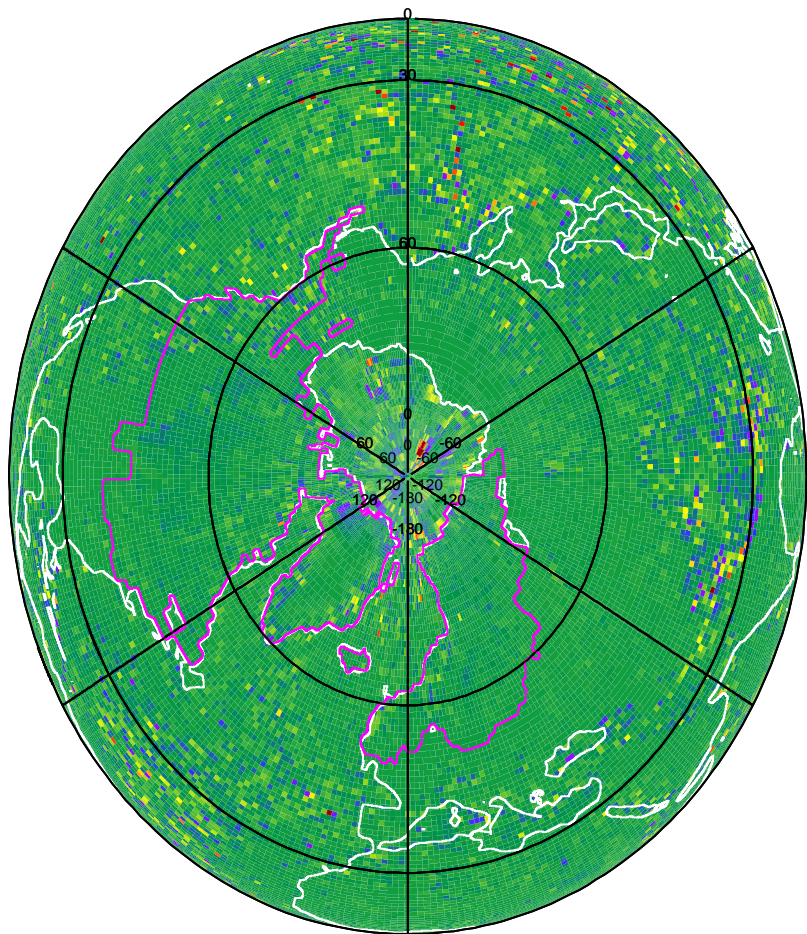
Figure 34

[Var = orog] ice5g_v1.2 @ 21.0k - ice5g_v1.1 @ 21.0k

Mean 24.1805   Max 4045   Min -2856.6
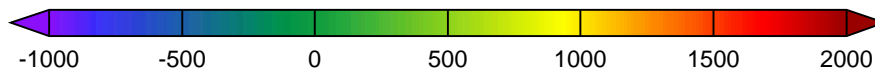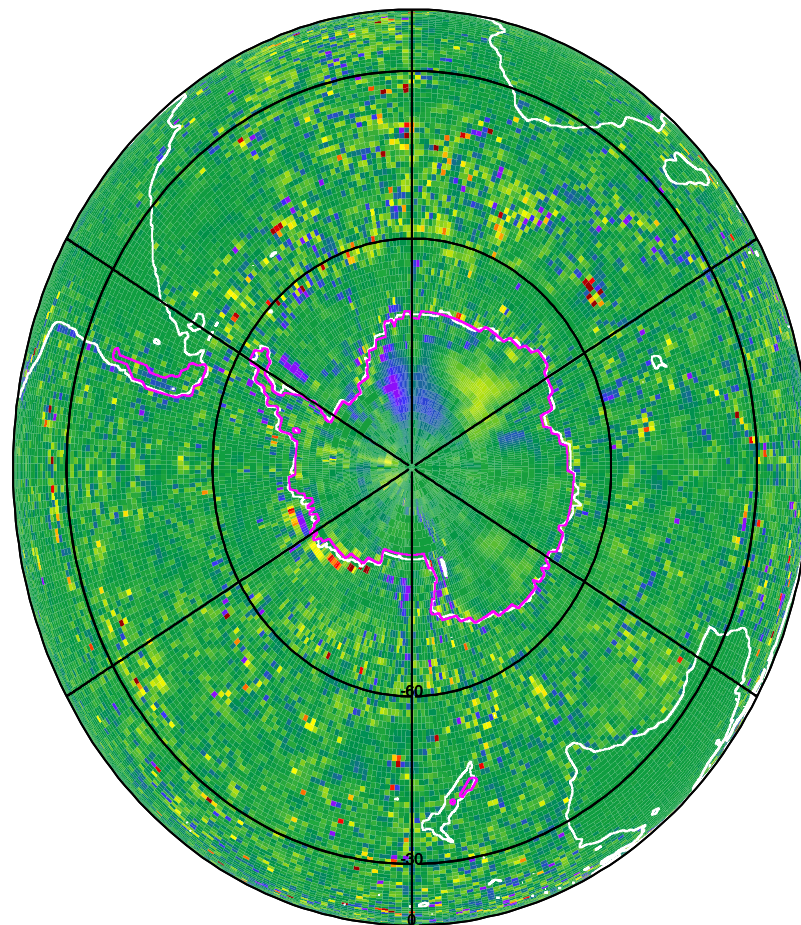
Figure 35
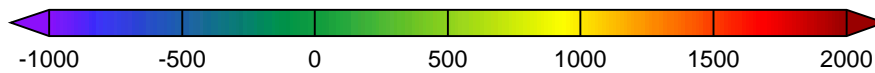[Var = sftgif] ice5g_v1.2 @ 21.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 7.34396   Max 100   Min 0
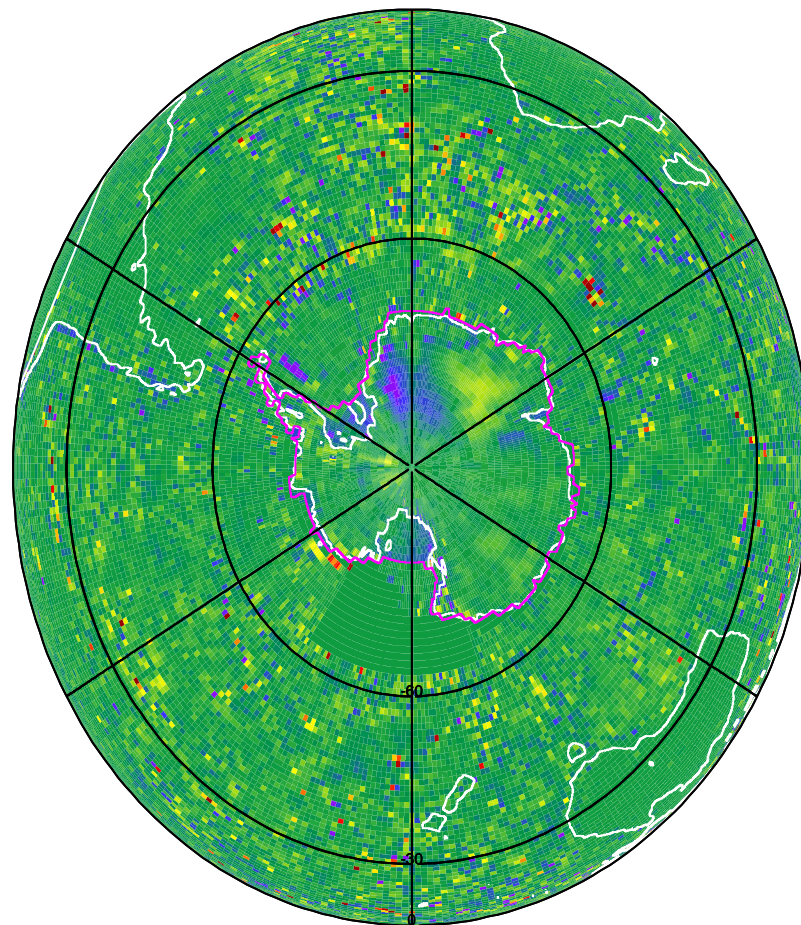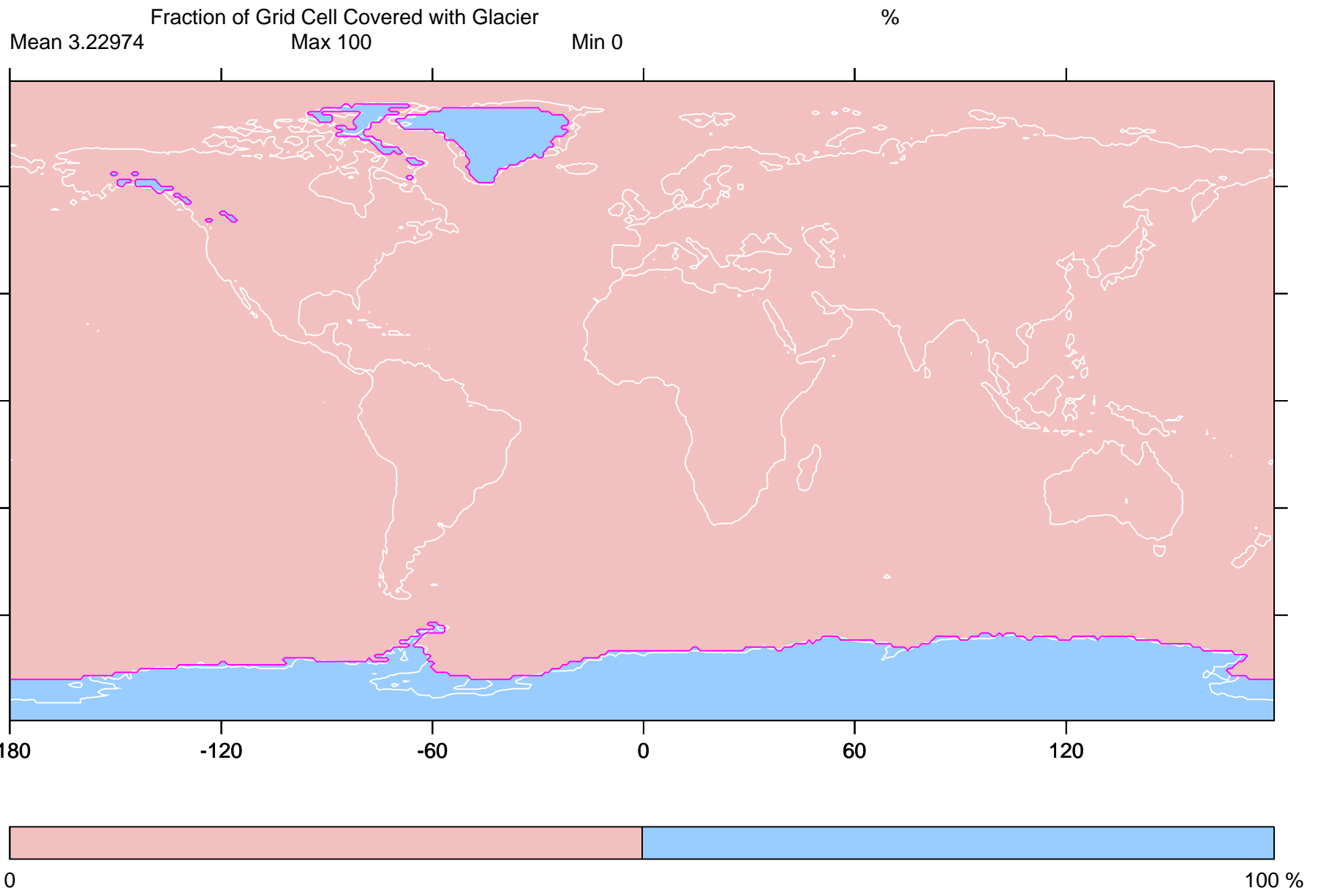

0   100 %

Figure 36

[Var = sftgif] ice5g_v1.2 @ 21.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 9.06768   Max 100   Min 0
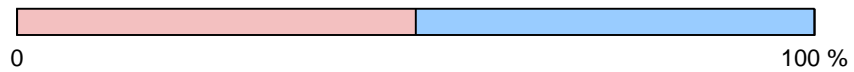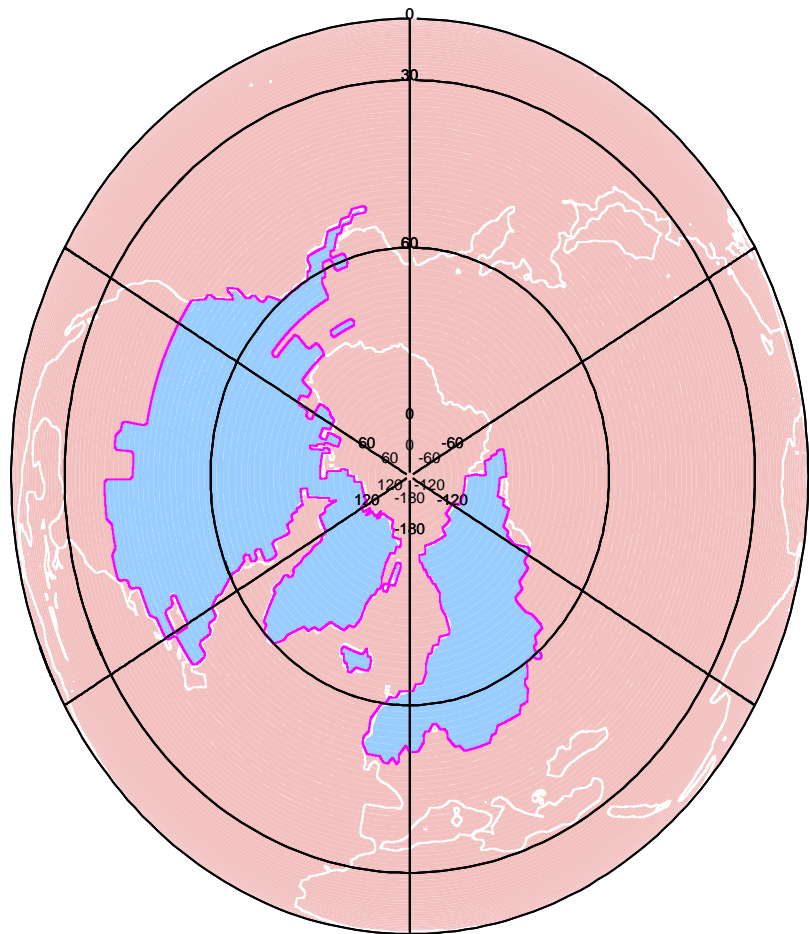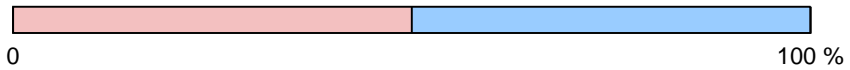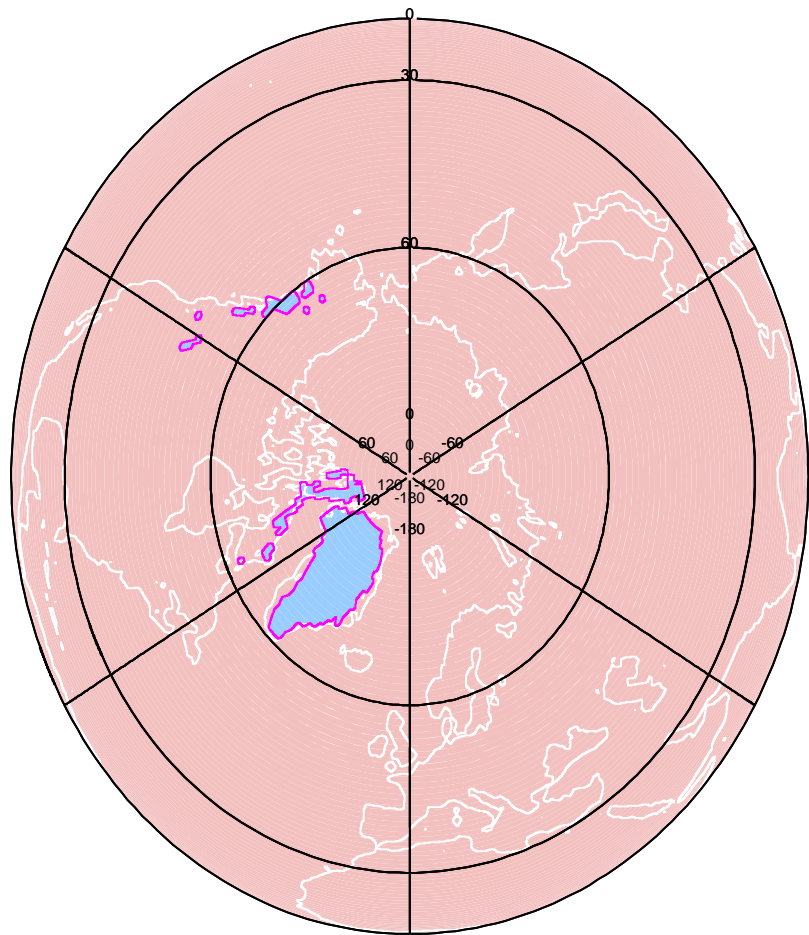
Figure 36

[Var = sftgif] ice5g_v1.2 @ 21.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 5.62025   Max 100   Min 0
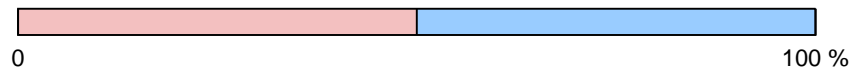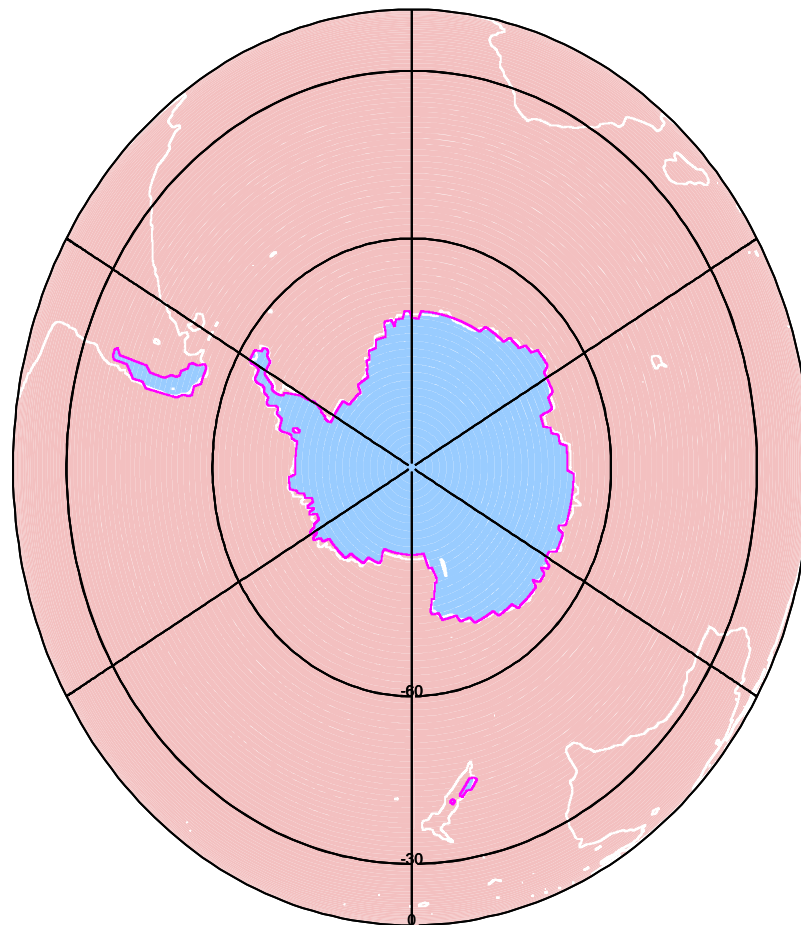
0   100 %

Figure 37
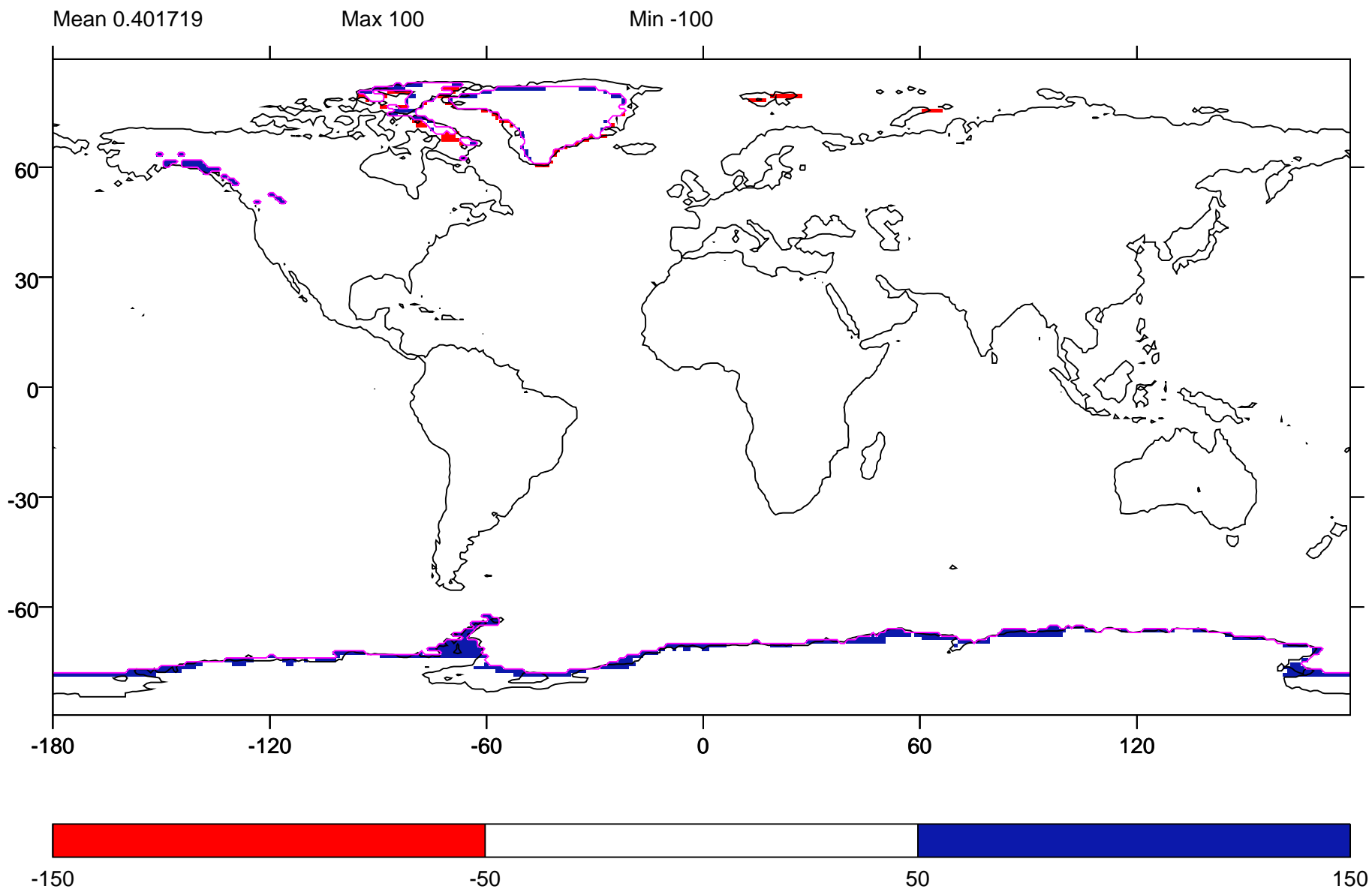[Var = sftgif] ice5g_v1.2 @ 21.0k - ice5g_v1.2 @ 00.0k

Mean 4.42904   Max 100   Min 0
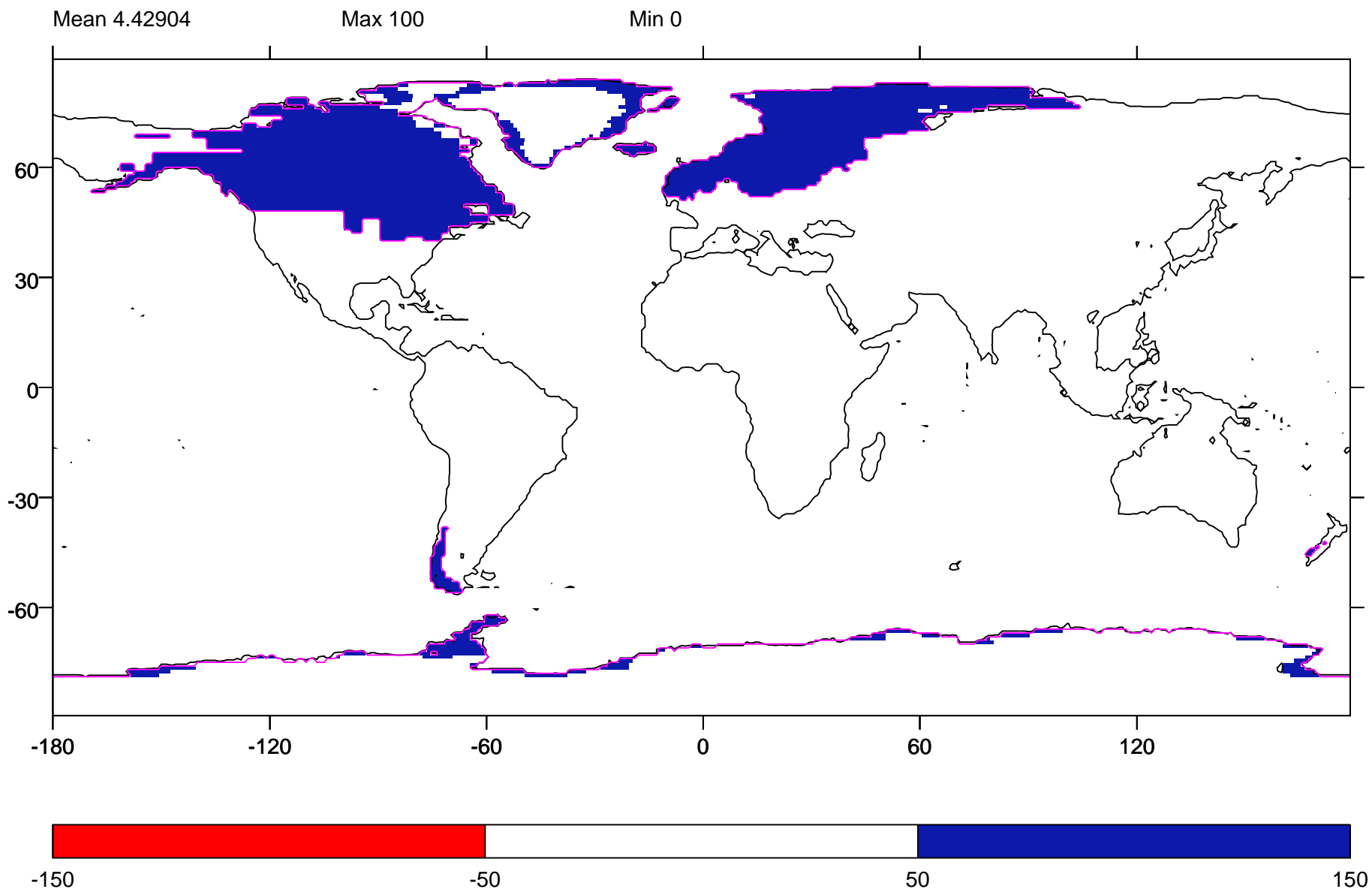
Figure 38

[Var = sftgif] ice5g_v1.2 @ 21.0k - ice5g_v1.2 @ 00.0k
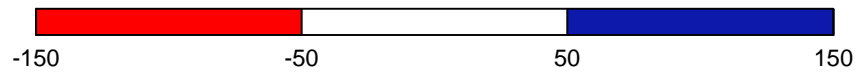
Mean 8.21489   Max 100   Min 0
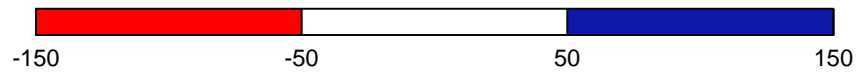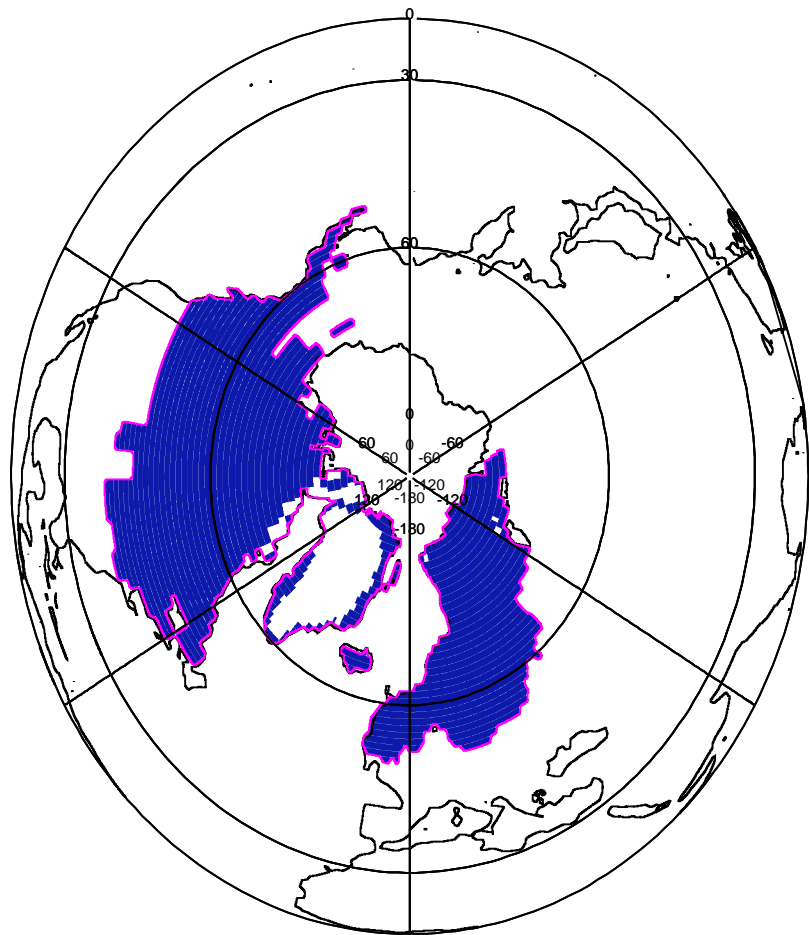
Figure 38

[Var = sftgif] ice5g_v1.2 @ 21.0k - ice5g_v1.2 @ 00.0k

Mean 0.643183   Max 100   Min 0
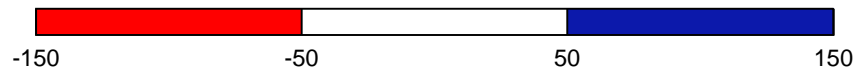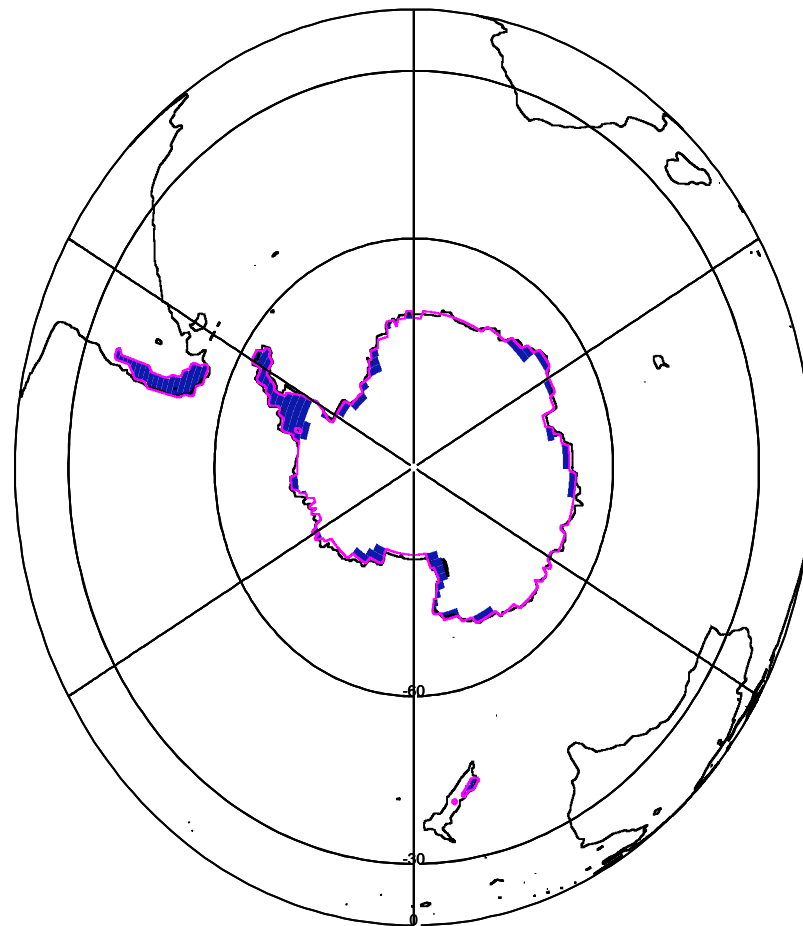
Figure 39
[Var = sftgif] ice5g_v1.2 @ 21.0k - ice5g_v1.1 @ 21.0k

Mean -0.067659   Max 100   Min -100
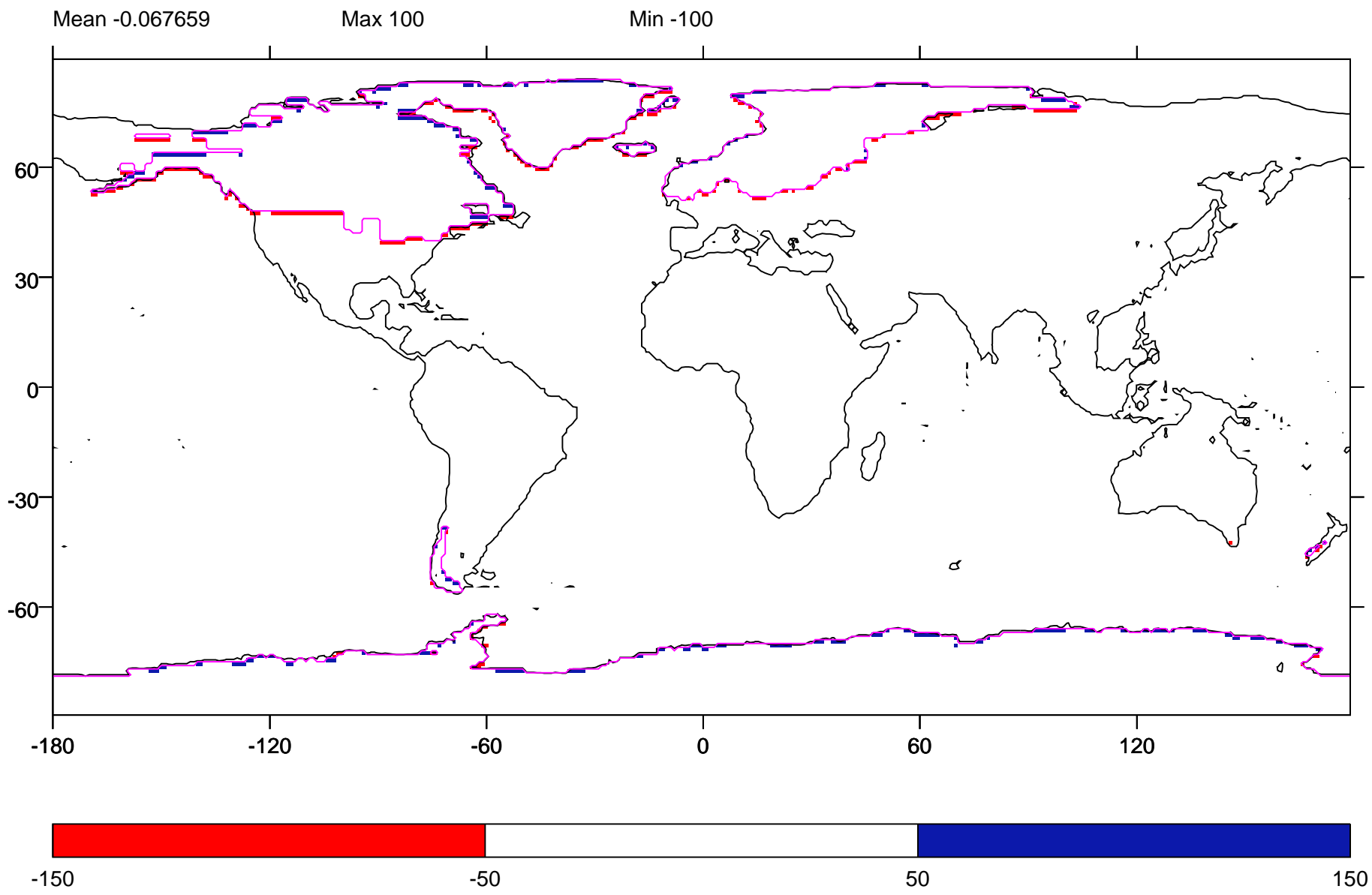
Figure 40

[Var = sftgif] ice5g_v1.2 @ 21.0k - ice5g_v1.1 @ 21.0k

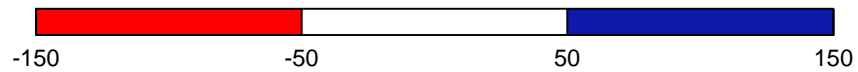Mean -0.324455   Max 100   Min -100
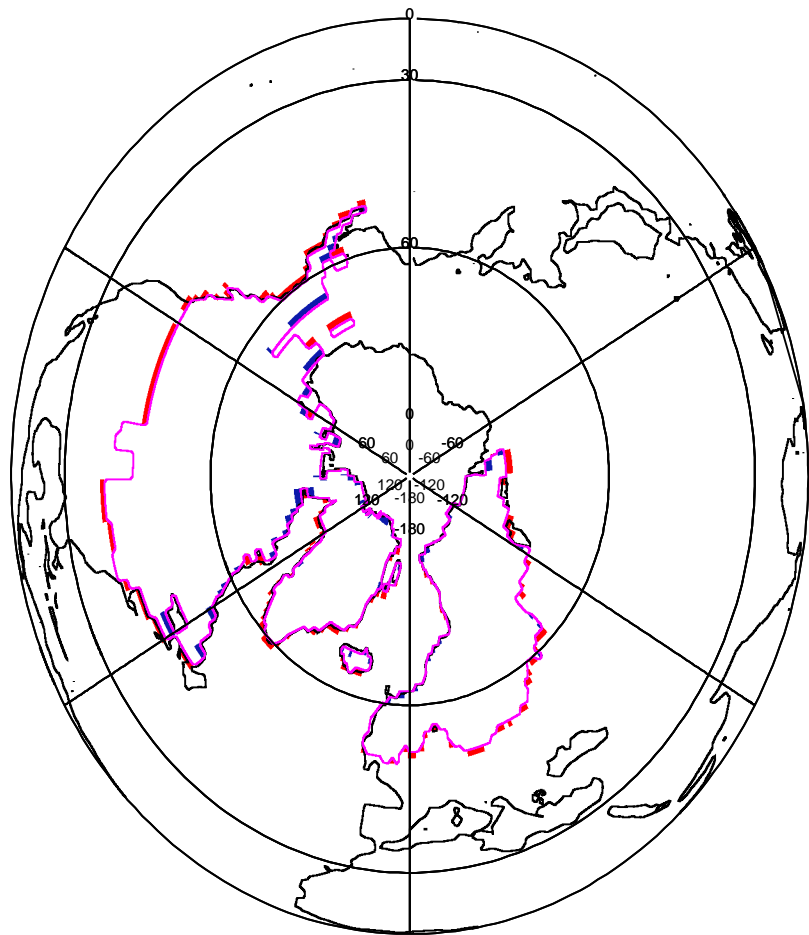
Figure 40

[Var = sftgif] ice5g_v1.2 @ 21.0k - ice5g_v1.1 @ 21.0k

Mean 0.189137   Max 100   Min -100
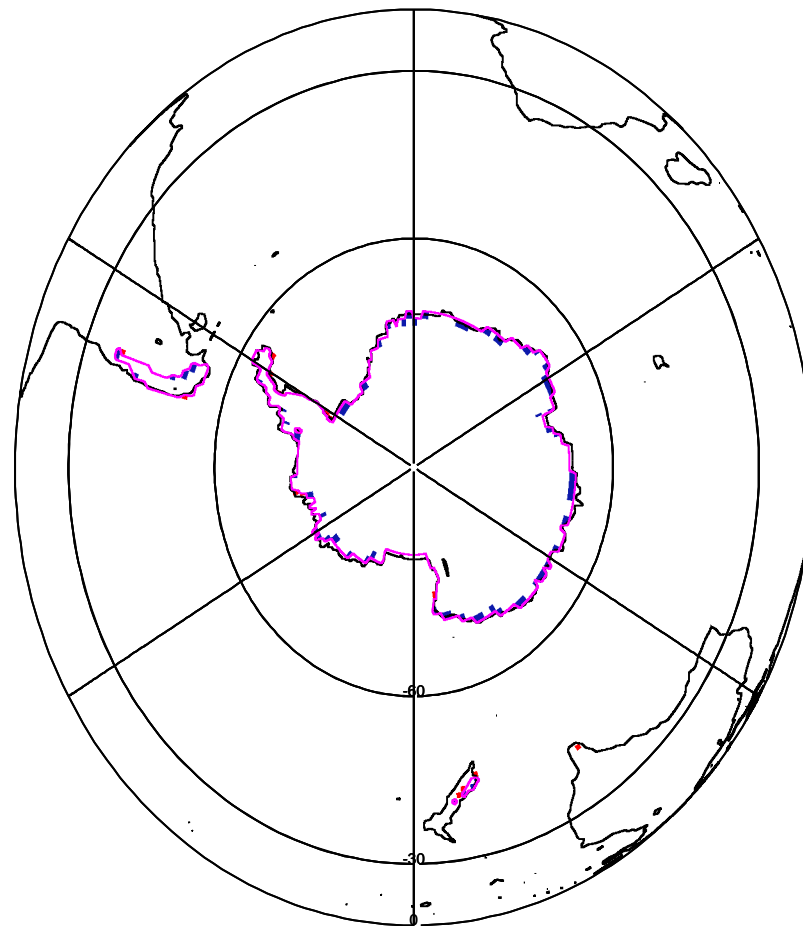
-150   -50   50   150

-150   -50   50   150
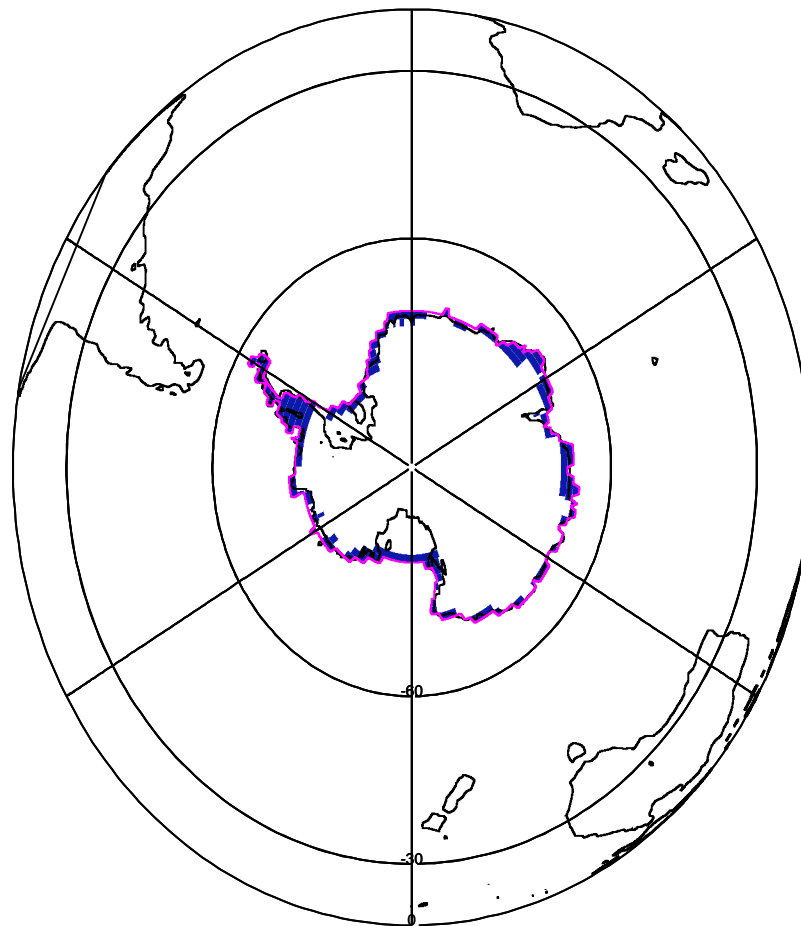
Figure 41
[Var = orog] ice6g_v1.0 @ 00.0k

Surface Altitude   m

Mean -2381.07   Max 6259   Min -9265
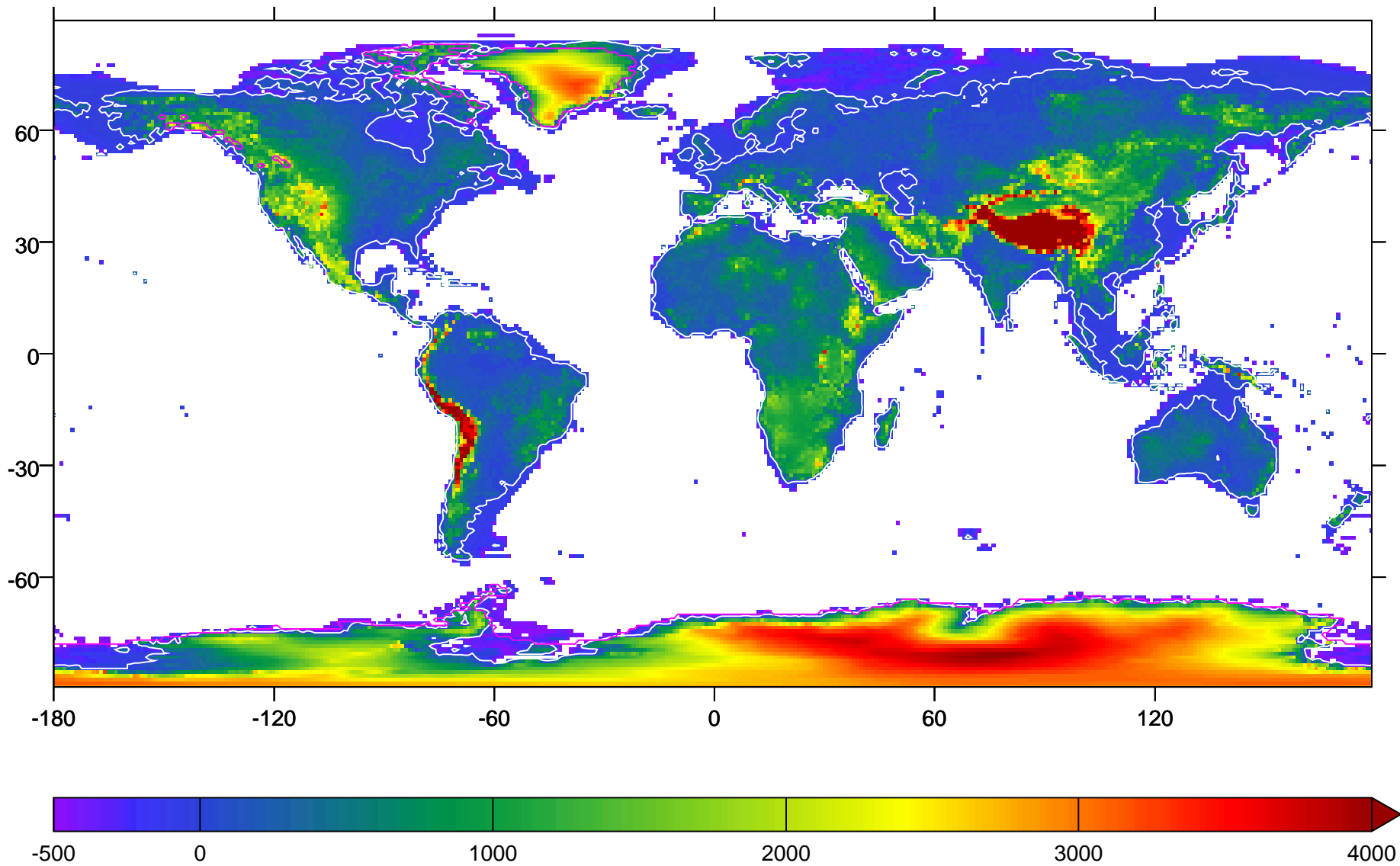
Figure 42

[Var = orog] ice6g_v1.0 @ 00.0k
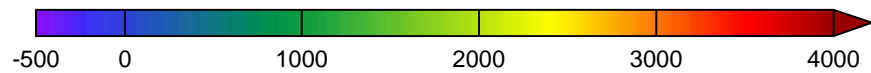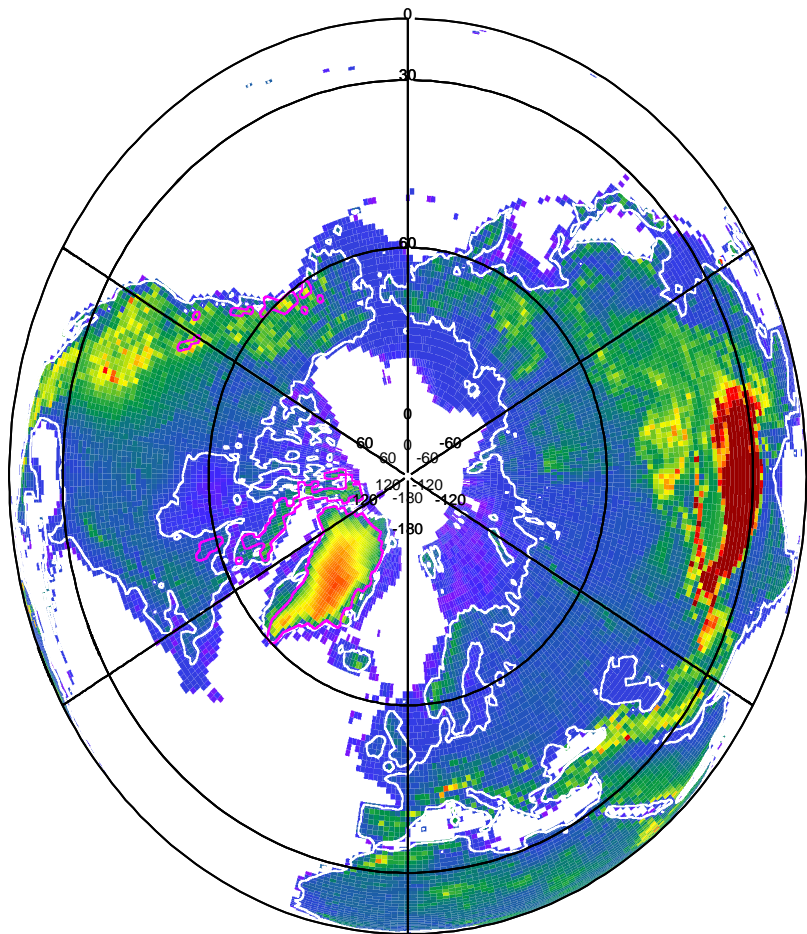
Surface Altitude m

Mean -1851.95   Max 6259   Min -9265
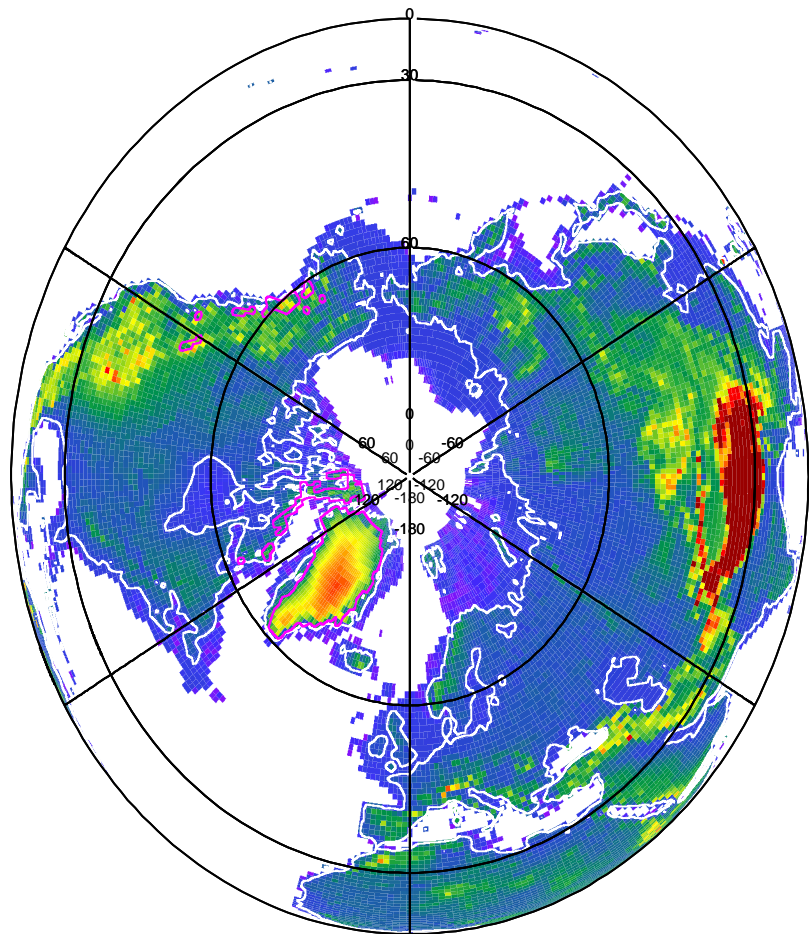
Figure 42

[Var = orog] ice6g_v1.0 @ 00.0k

Surface Altitude m

Mean -2910.18   Max 5213   Min -8761
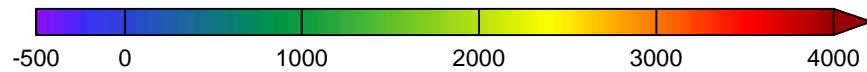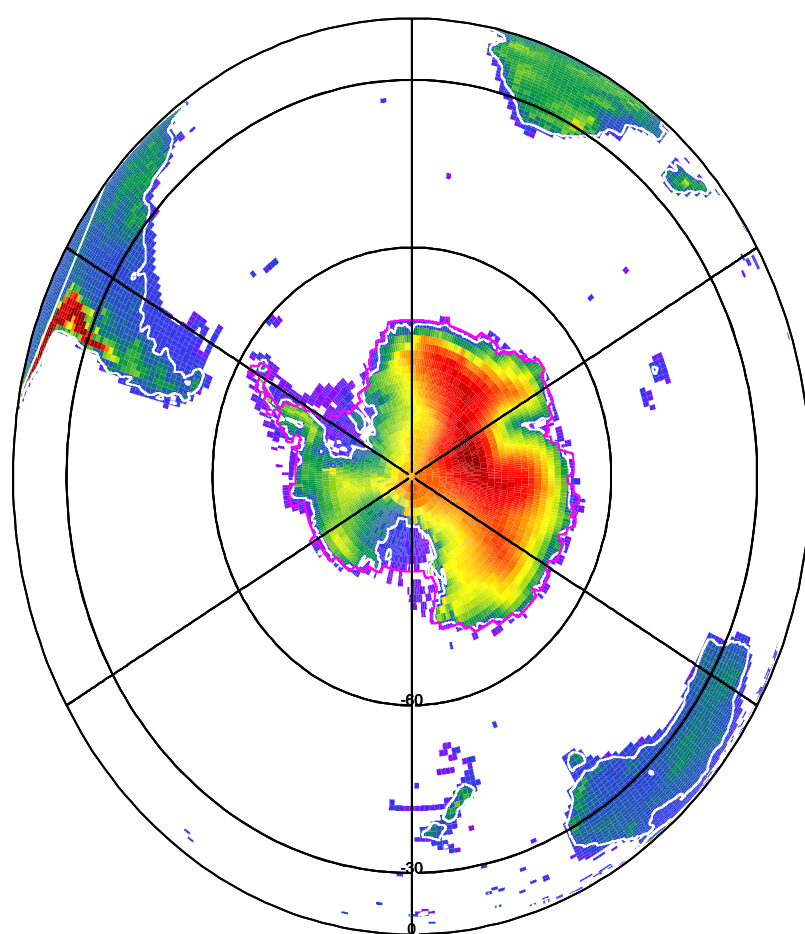
Figure 43
[Var =   orog] ice6g_v1.0 @ 00.0k - ice5g_v1.1 @ 00.0k

Mean 6.67984   Max 4041   Min -2822
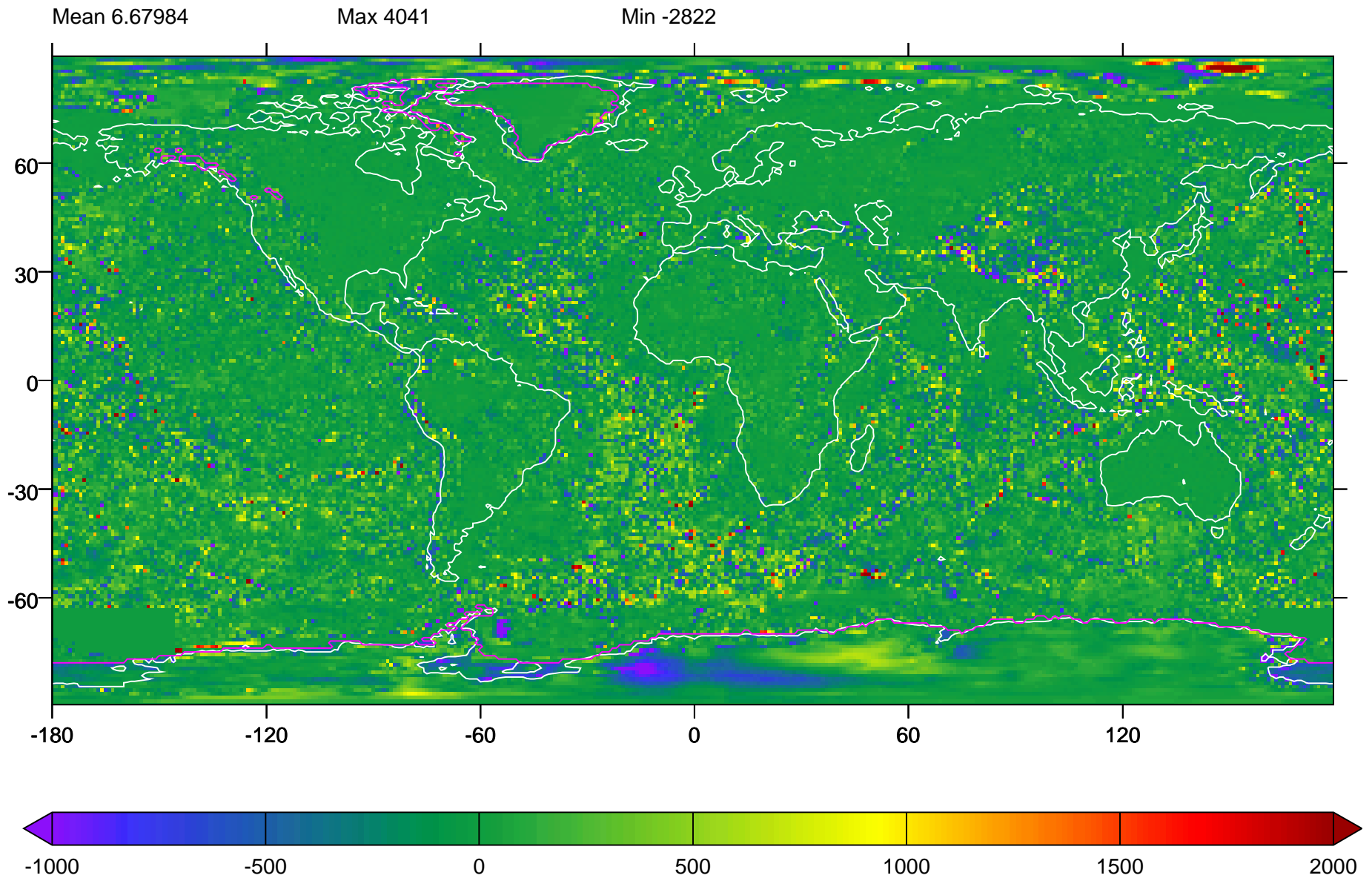
Figure 44

[Var = orog] ice6g_v1.0 @ 00.0k - ice5g_v1.1 @ 00.0k

Mean -5.44973   Max 3975   Min -2757
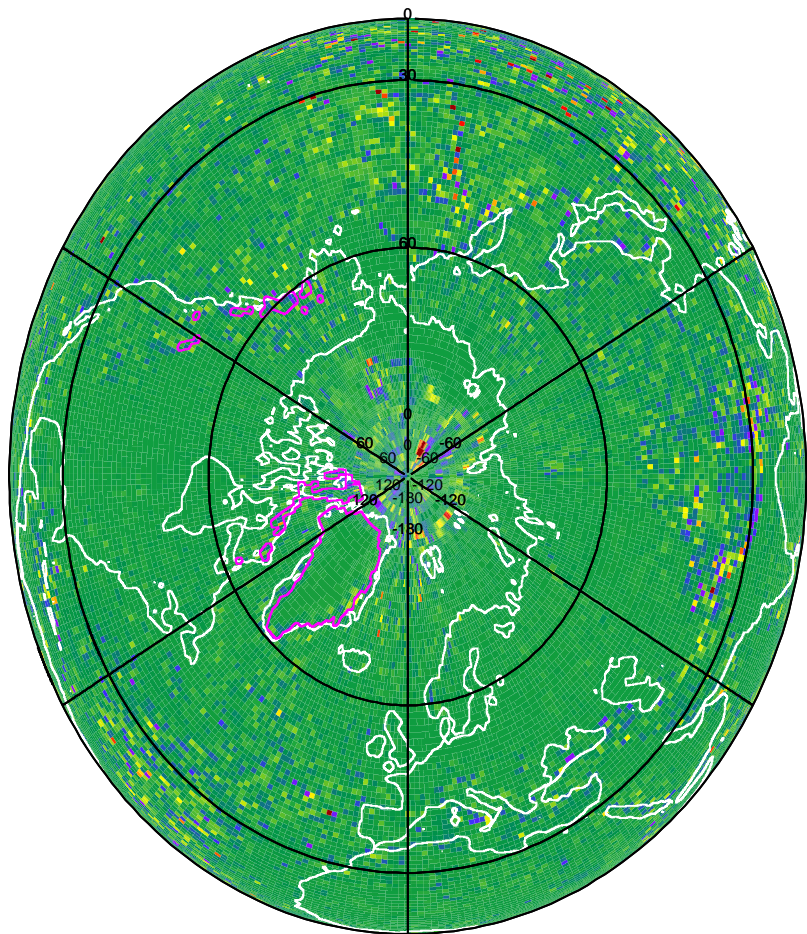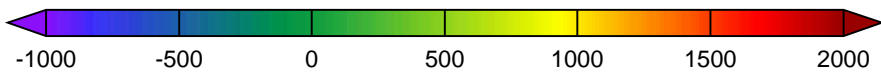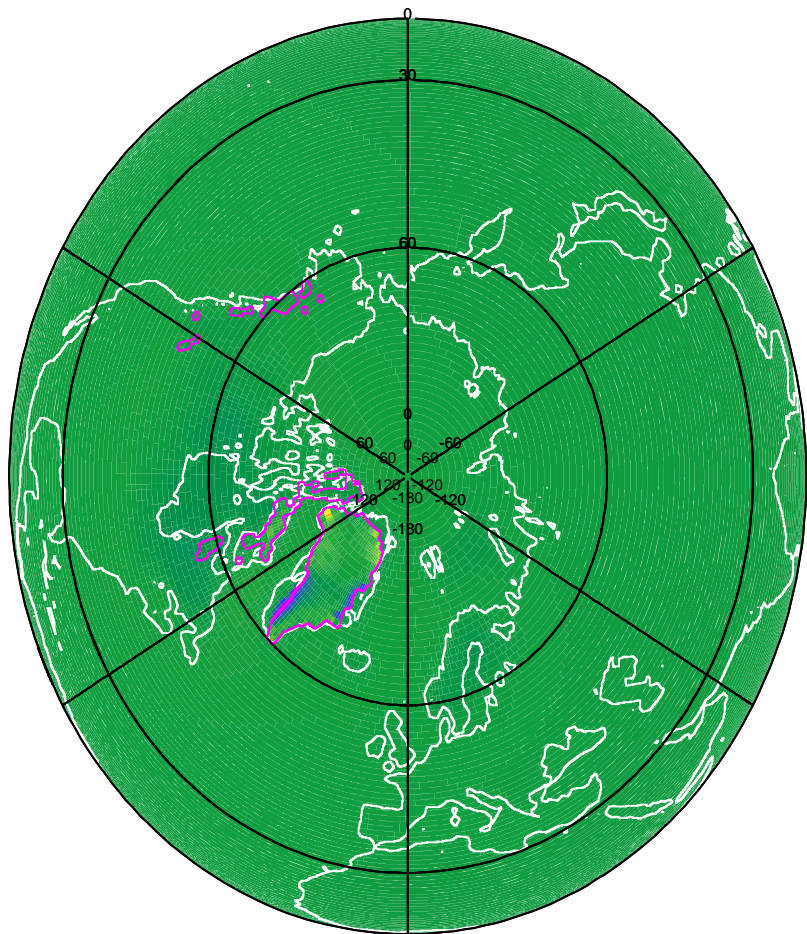
Figure 44

[Var = orog] ice6g_v1.0 @ 00.0k - ice5g_v1.1 @ 00.0k

Mean 18.8094   Max 4041   Min -2822

Figure 45
[Var = sftgif] ice6g_v1.0 @ 00.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 3.22974   Max 100   Min 0
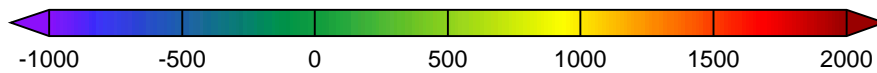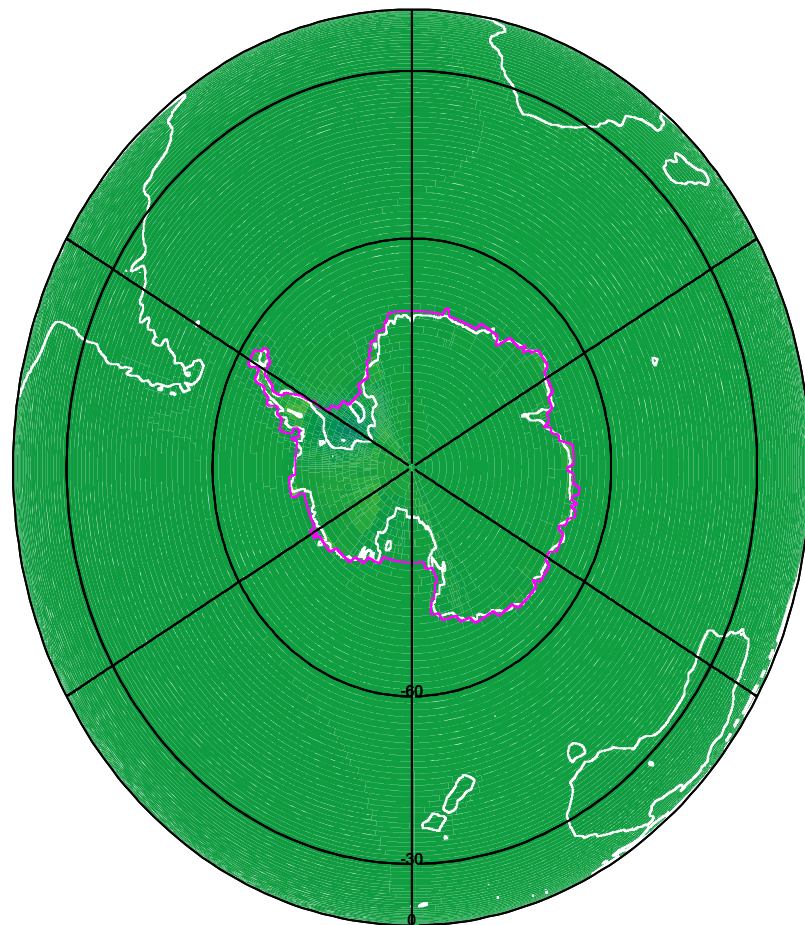
0   100 %

Figure 46

[Var = sftgif] ice6g_v1.0 @ 00.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 0.956893   Max 100   Min 0

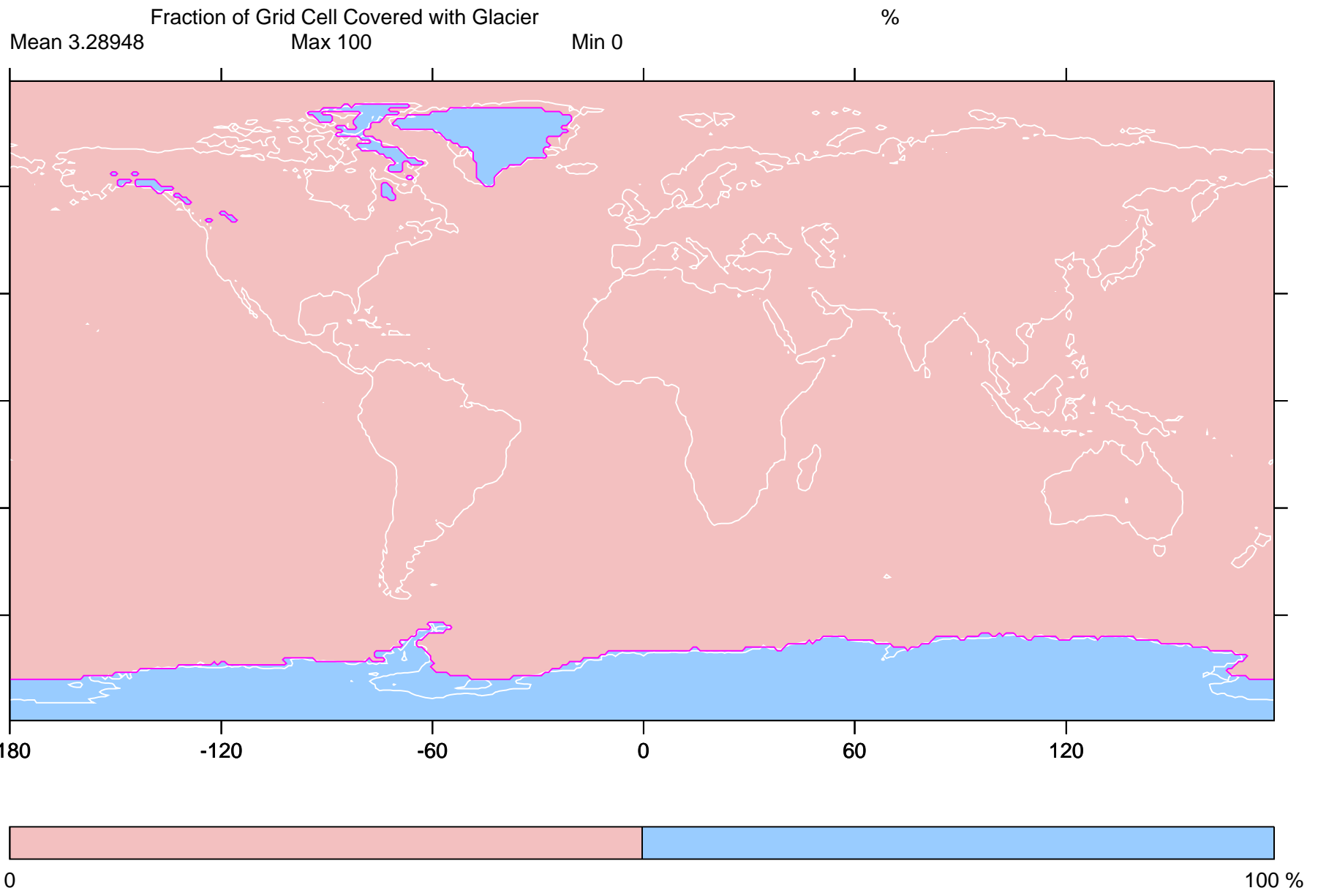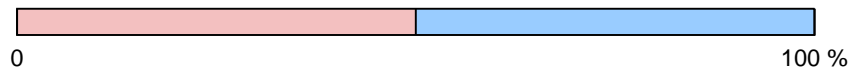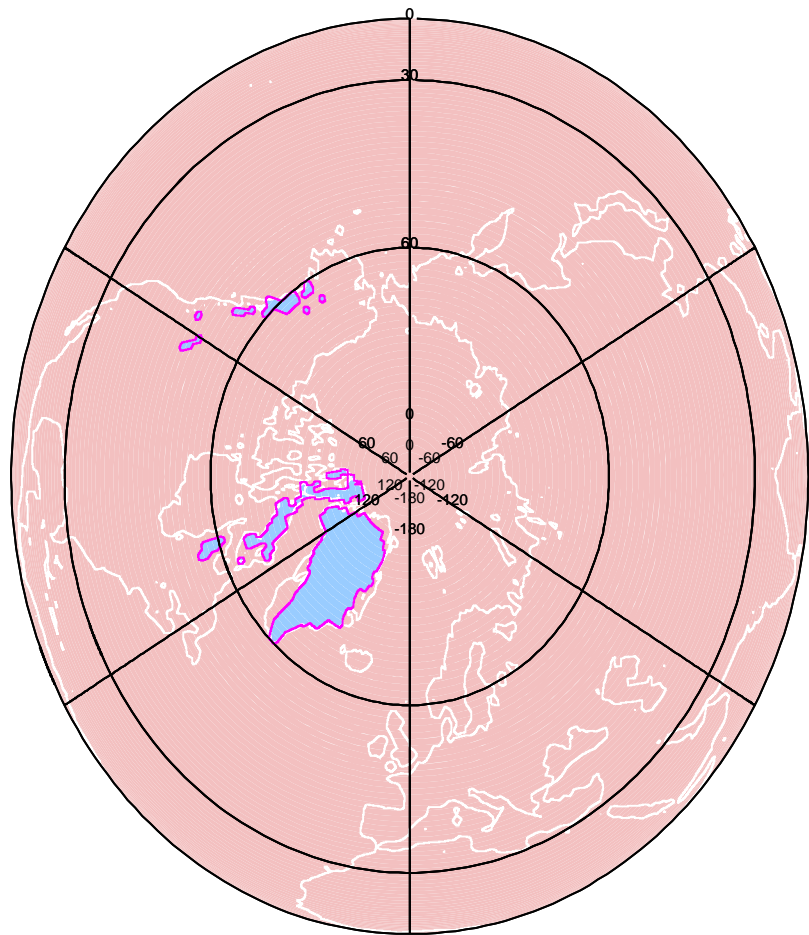0   100 %

Figure 46

[Var = sftgif] ice6g_v1.0 @ 00.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 5.50258   Max 100   Min 0
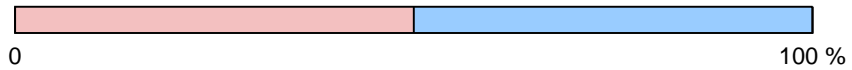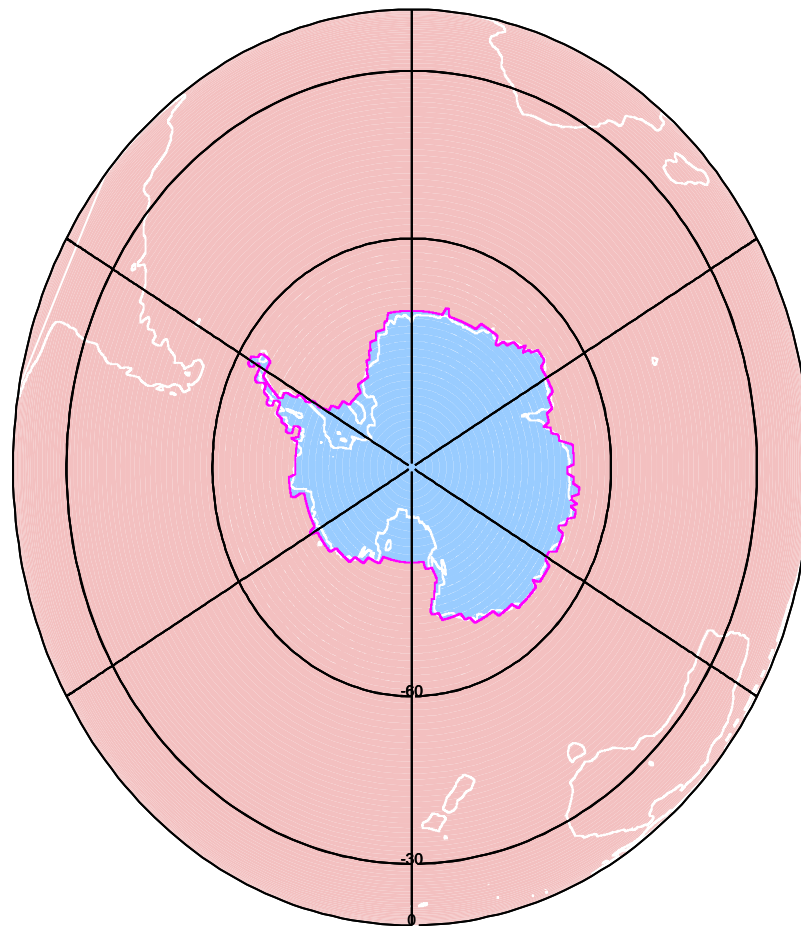
0   100 %

Figure 47
[Var = sftgif] ice6g_v1.0 @ 00.0k - ice5g_v1.1 @ 00.0k

Mean 0.401719   Max 100   Min -100

Figure 48
[Var = sftgif] ice6g_v1.0 @ 00.0k - ice5g_v1.1 @ 00.0k
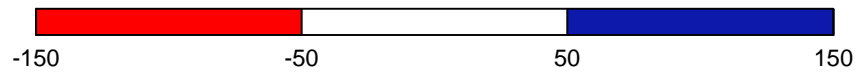
Mean 0.0850925   Max 100   Min -100
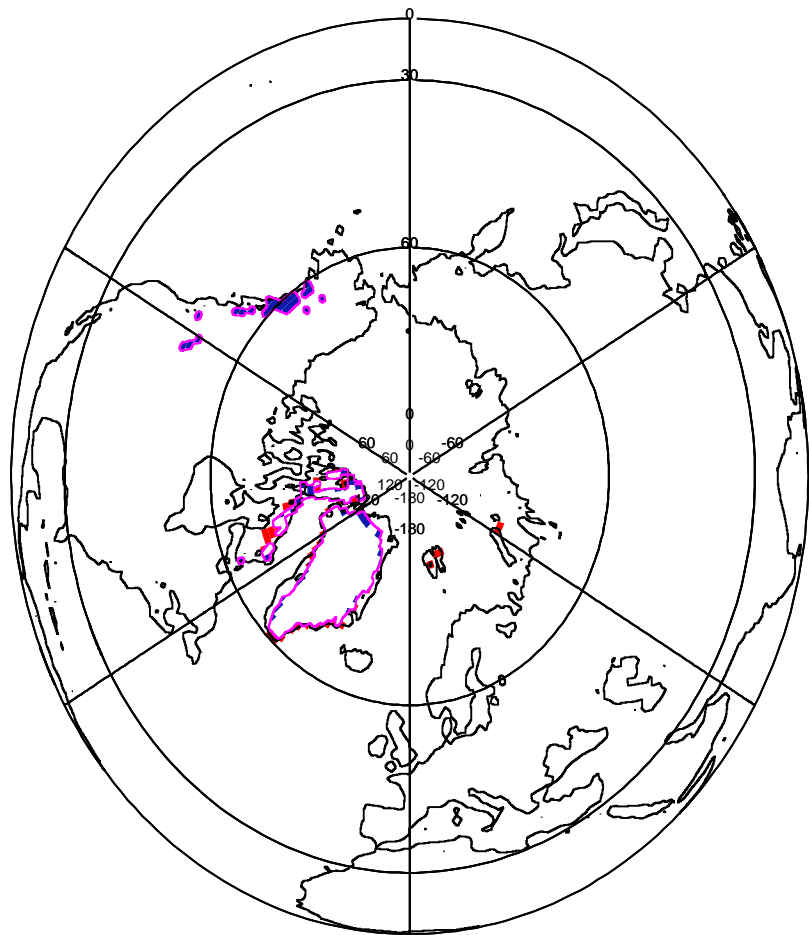
Figure 48
[Var = sftgif] ice6g_v1.0 @ 00.0k - ice5g_v1.1 @ 00.0k
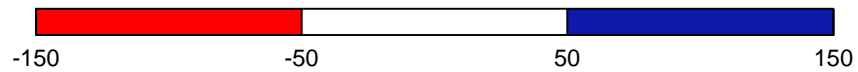
Mean 0.718345   Max 100   Min 0

Figure 49
[Var =   orog] ice6g_v1.0 @ 06.0k

Surface Altitude   m

Mean -2381.42   Max 6253.91   Min -9267.76
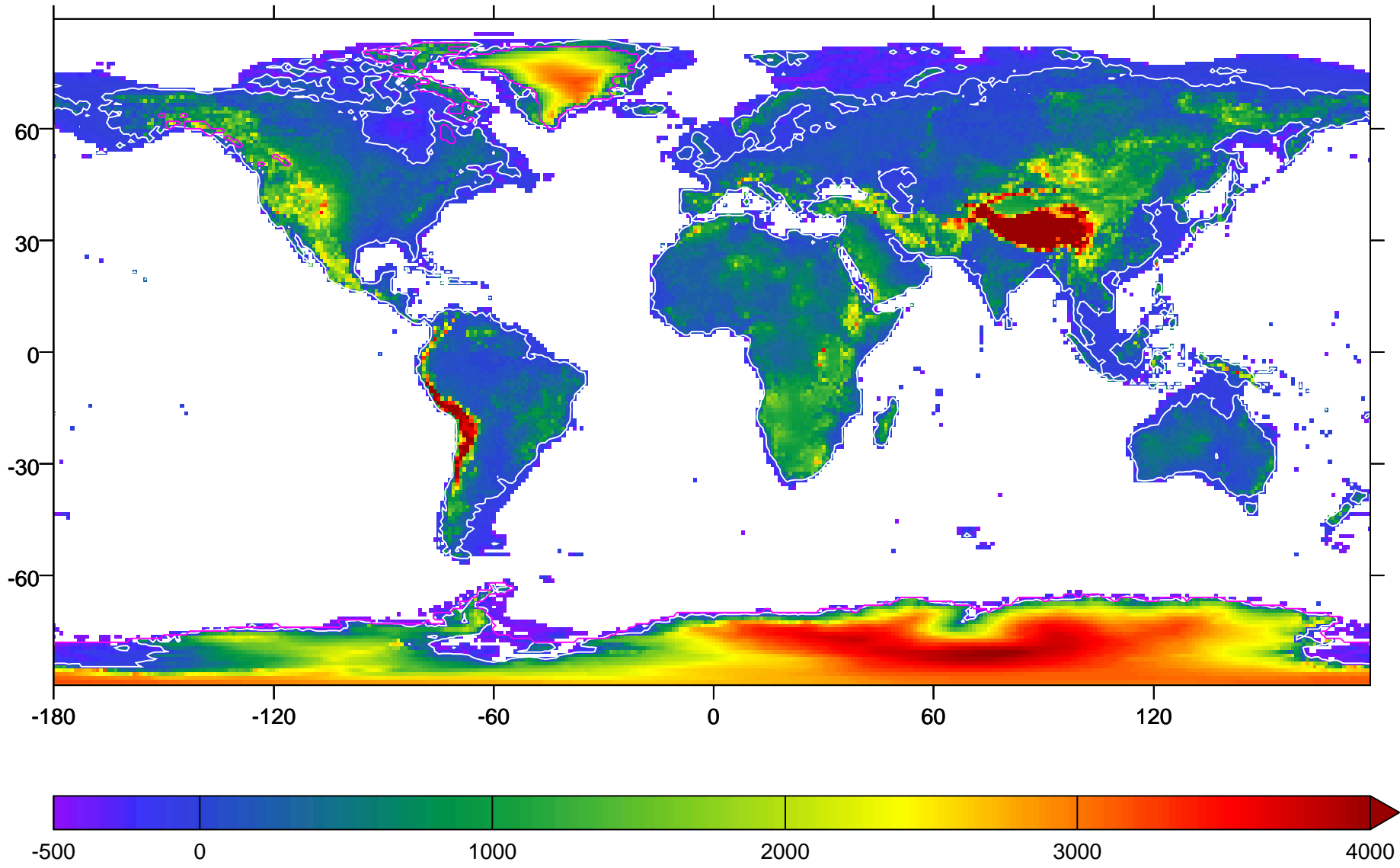
Figure 50

[Var =   orog] ice6g_v1.0 @ 06.0k

Surface Altitude   m

Mean -1853.36   Max 6253.91   Min -9267.76
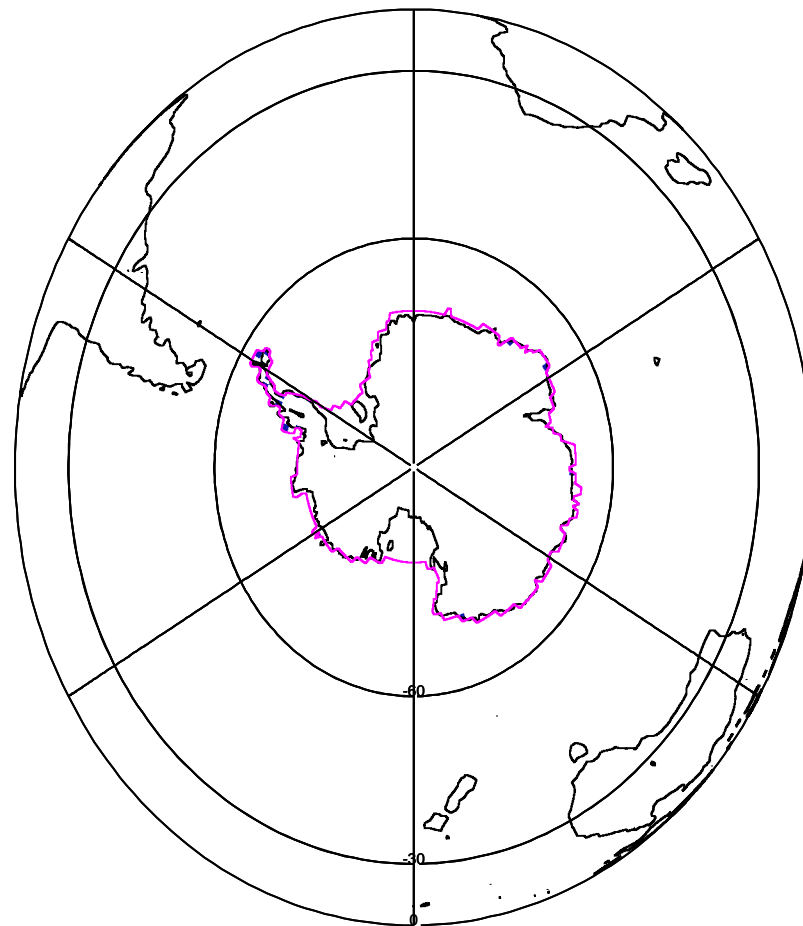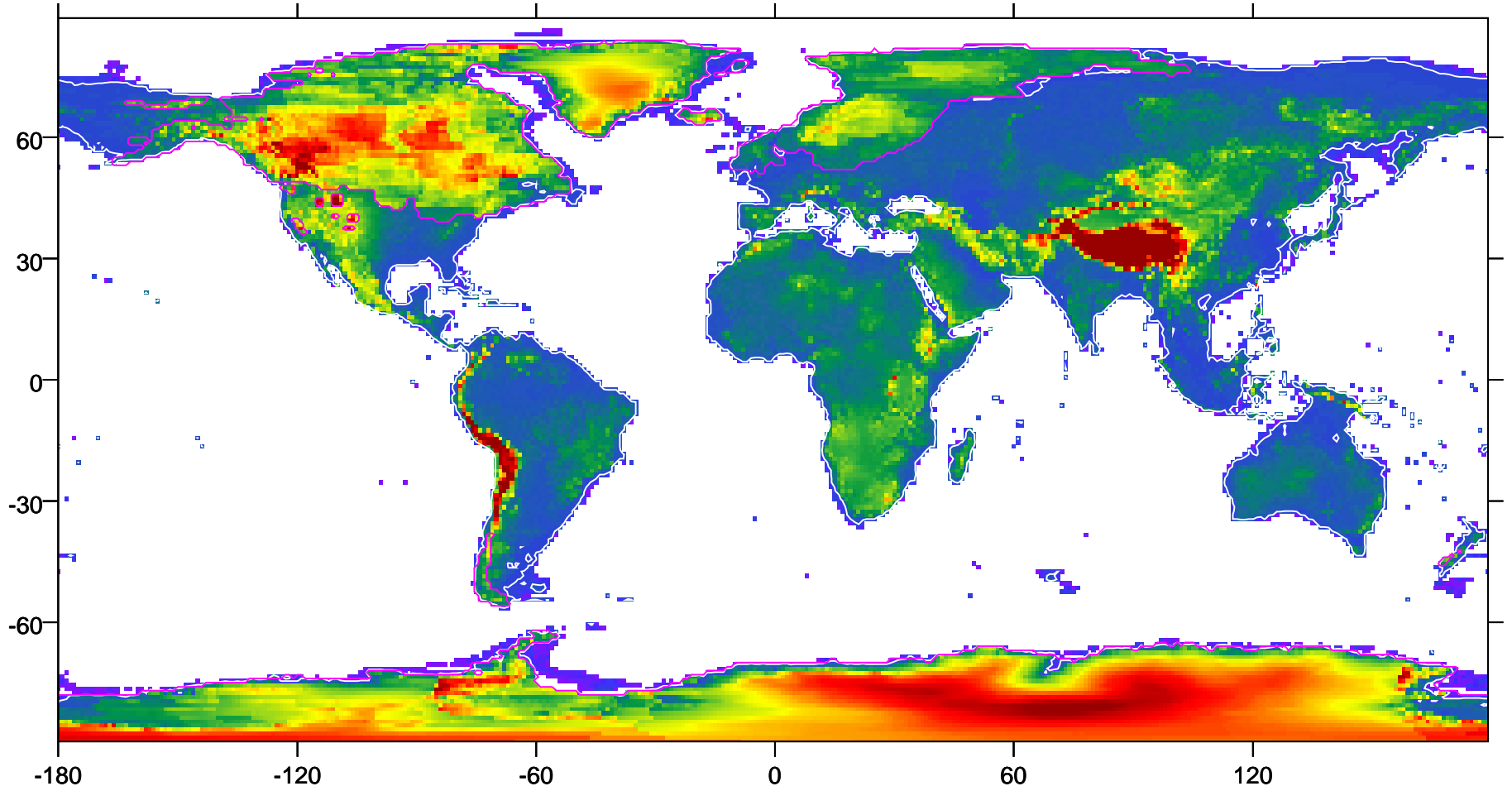
Figure 50

[Var =   orog] ice6g_v1.0 @ 06.0k
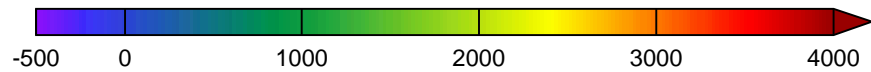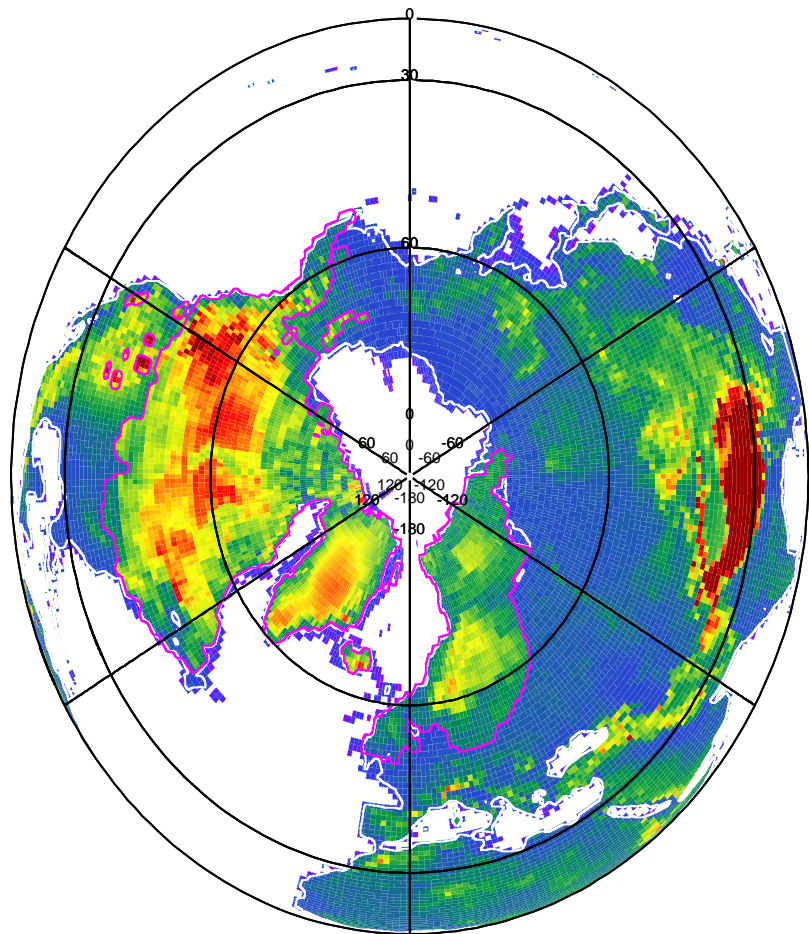
Surface Altitude   m

Mean -2909.48   Max 5207.84   Min -8760.79
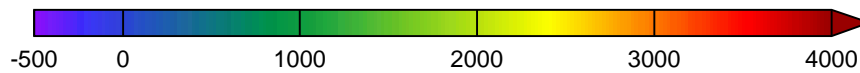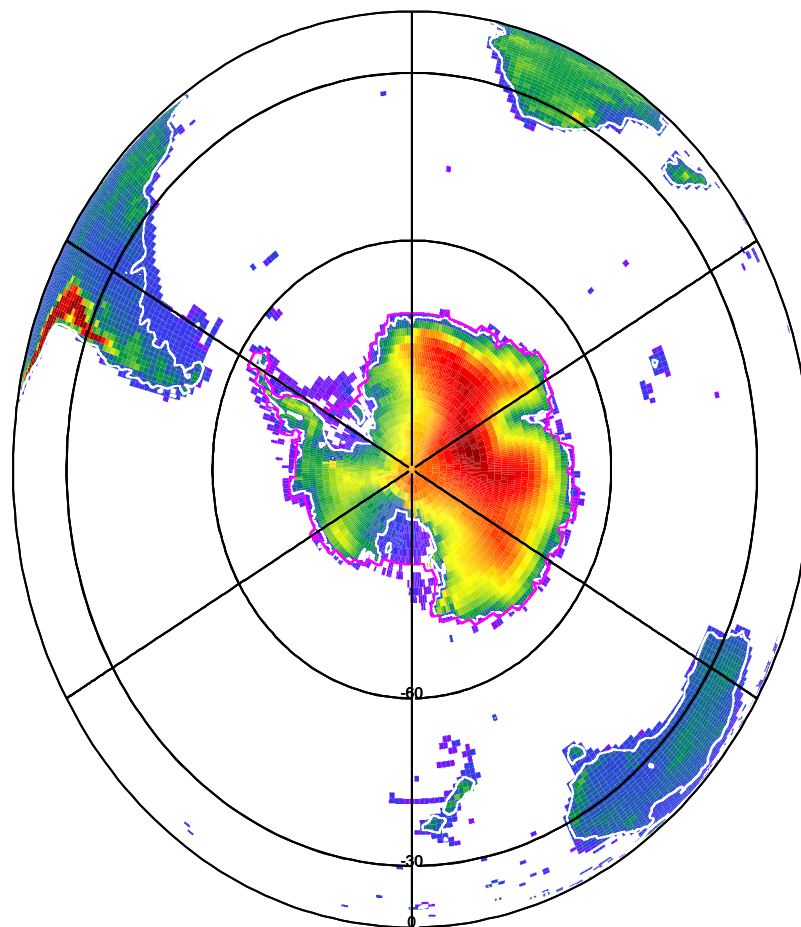
Figure 51
[Var = orog] ice6g_v1.0 @ 06.0k - ice6g_v1.0 @ 00.0k

Mean -0.354546   Max 1175.79   Min -1274.72
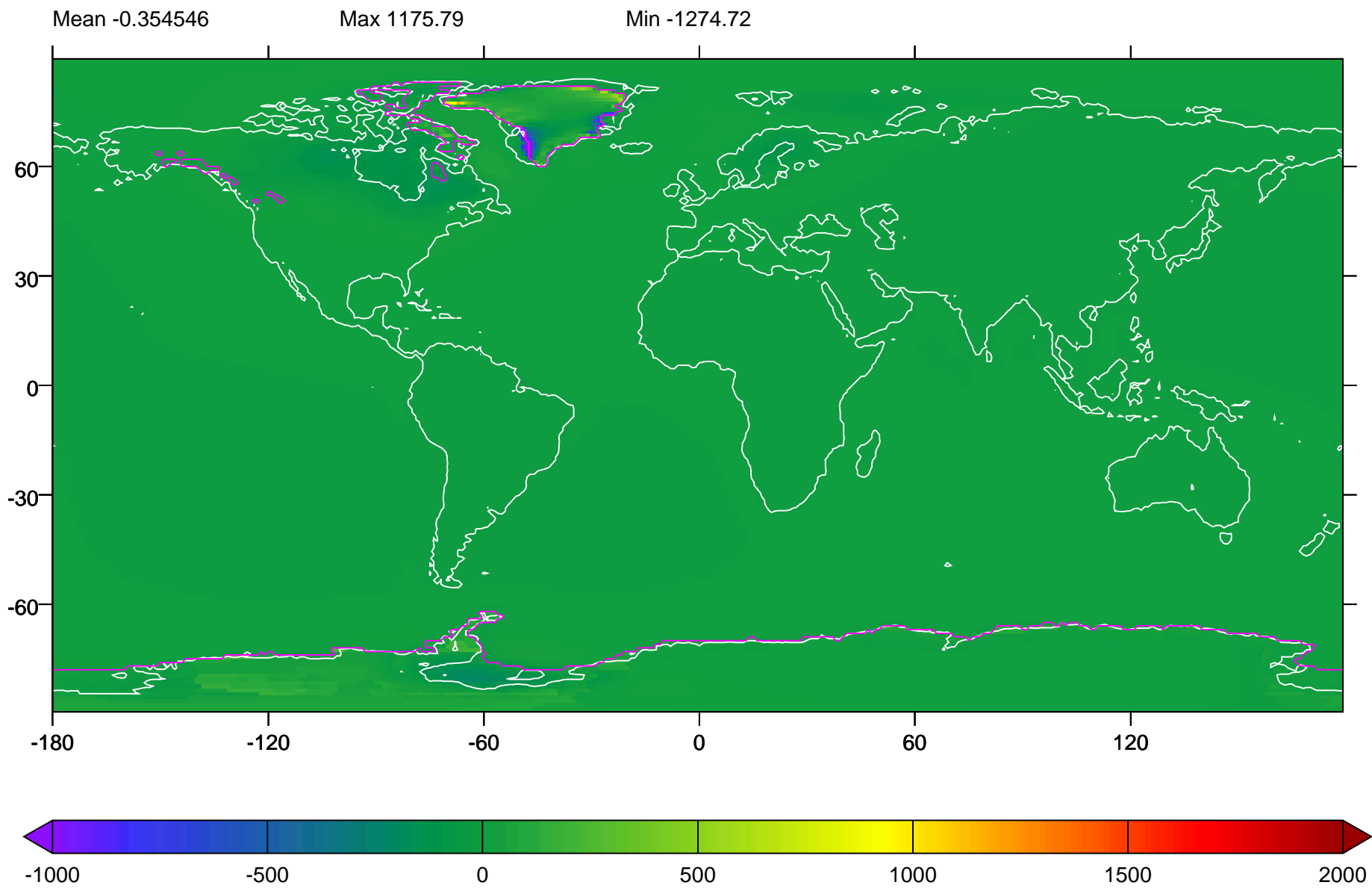
Figure 52

[Var =   orog] ice6g_v1.0 @ 06.0k - ice6g_v1.0 @ 00.0k

Mean -1.40838   Max 1175.79   Min -1274.72

Figure 52

[Var =   orog] ice6g_v1.0 @ 06.0k - ice6g_v1.0 @ 00.0k

Mean 0.699289   Max 245.353   Min -220.078

Figure 53
[Var = sftgif] ice6g_v1.0 @ 06.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 3.28948   Max 100   Min 0

0   100 %

Figure 54

[Var = sftgif] ice6g_v1.0 @ 06.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 1.03062   Max 100   Min 0

Figure 54

[Var = sftgif] ice6g_v1.0 @ 06.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 5.54835   Max 100   Min 0
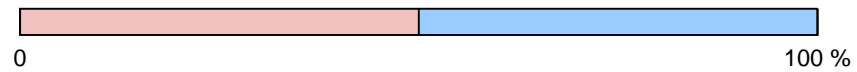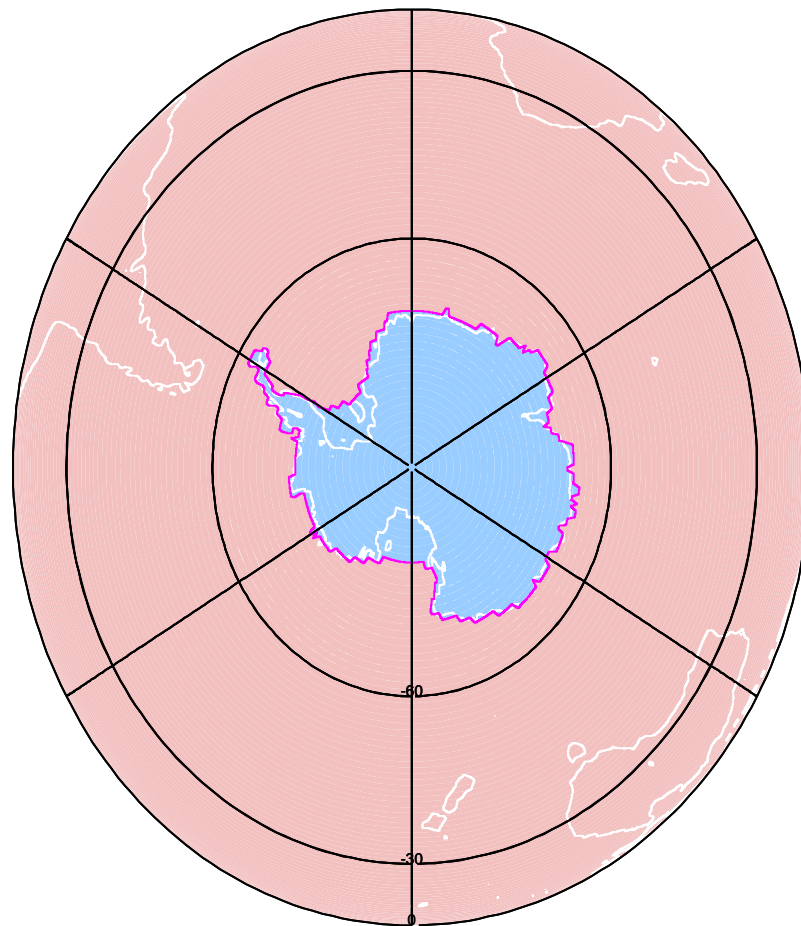
Figure 55
[Var = sftgif] ice6g_v1.0 @ 06.0k - ice6g_v1.0 @ 00.0k

Mean 0.0597461   Max 100   Min -100
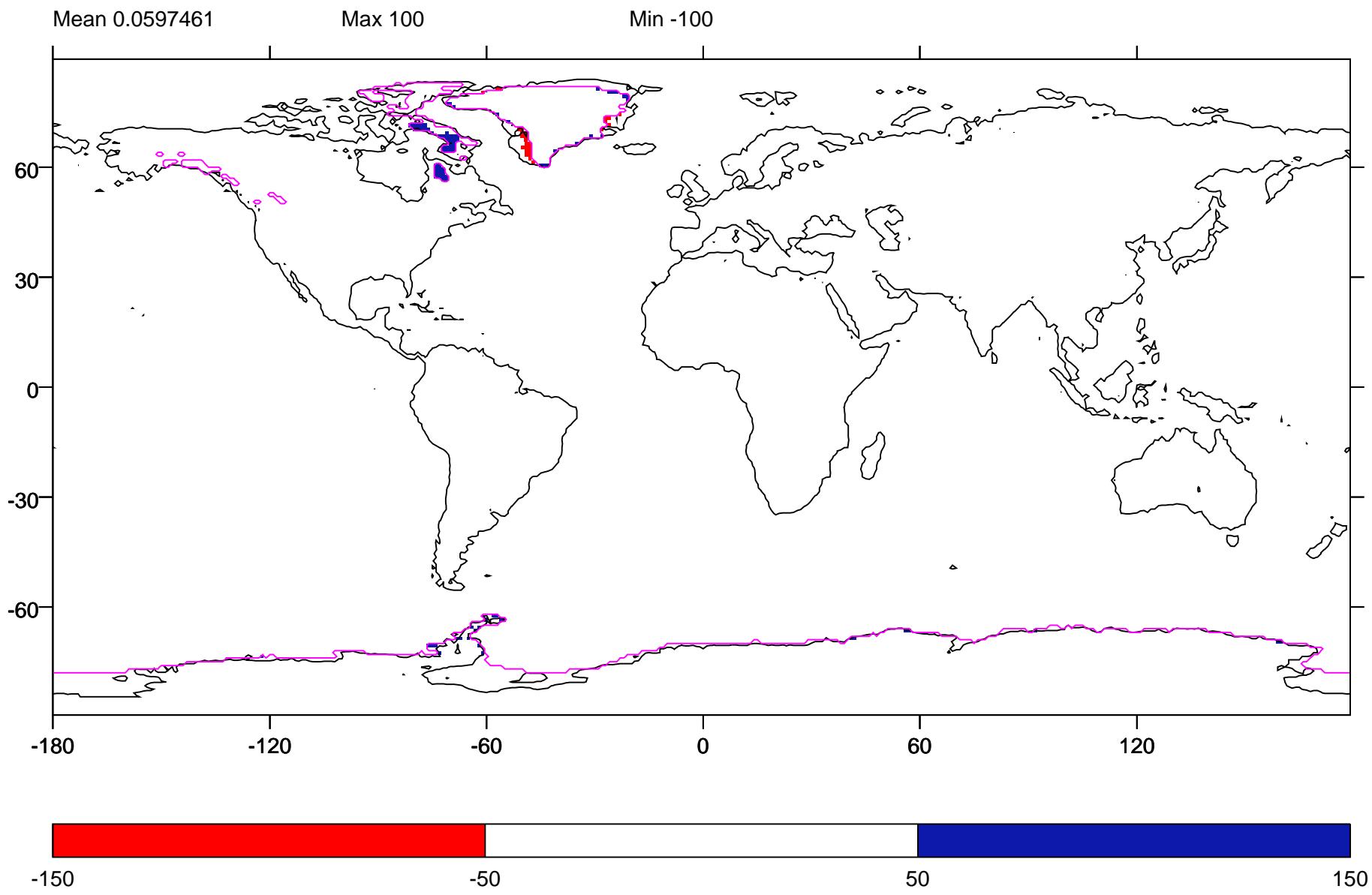
Figure 56

[Var = sftgif] ice6g_v1.0 @ 06.0k - ice6g_v1.0 @ 00.0k

Mean 0.0737261   Max 100   Min -100
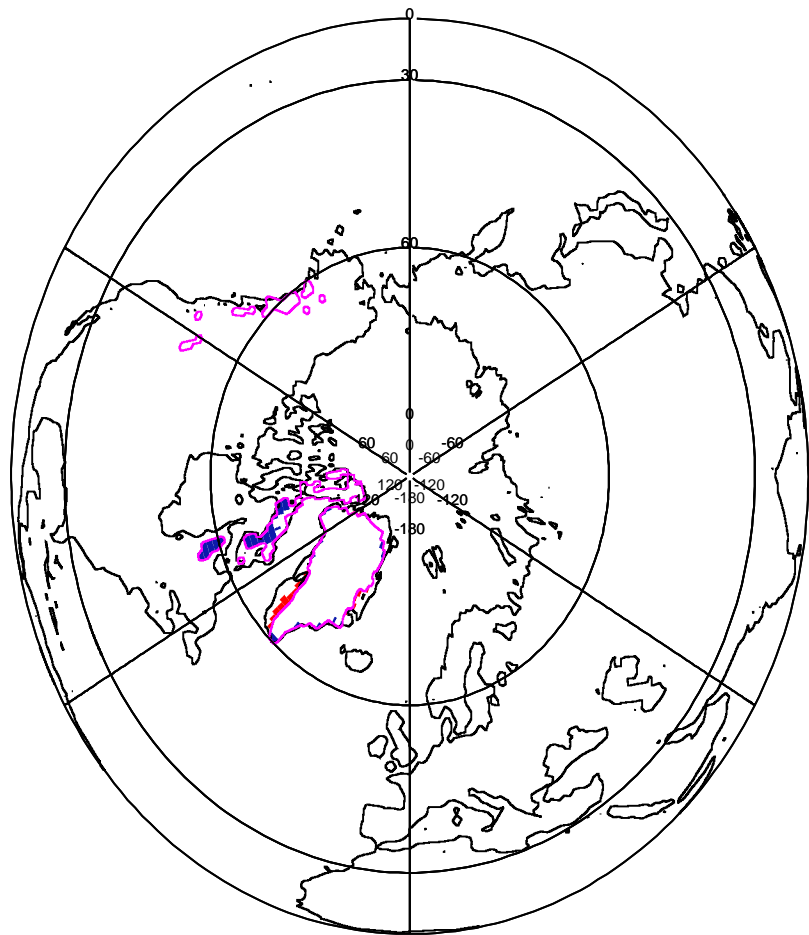
Figure 56

[Var = sftgif] ice6g_v1.0 @ 06.0k - ice6g_v1.0 @ 00.0k

Mean 0.0457661   Max 100   Min 0

Figure 57
[Var =   orog] ice6g_v1.0 @ 21.0k

Surface Altitude   m

Mean -2198.09   Max 6355.8   Min -9138.04

Figure 58

[Var = orog] ice6g_v1.0 @ 21.0k

Surface Altitude   m

Mean -1619.82   Max 6355.8   Min -9138.04

Figure 58

[Var = orog] ice6g_v1.0 @ 21.0k

Surface Altitude   m

Mean -2776.36   Max 5306.56   Min -8641.37
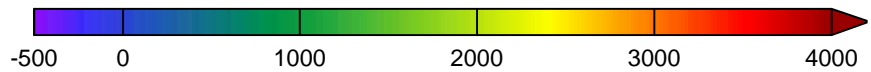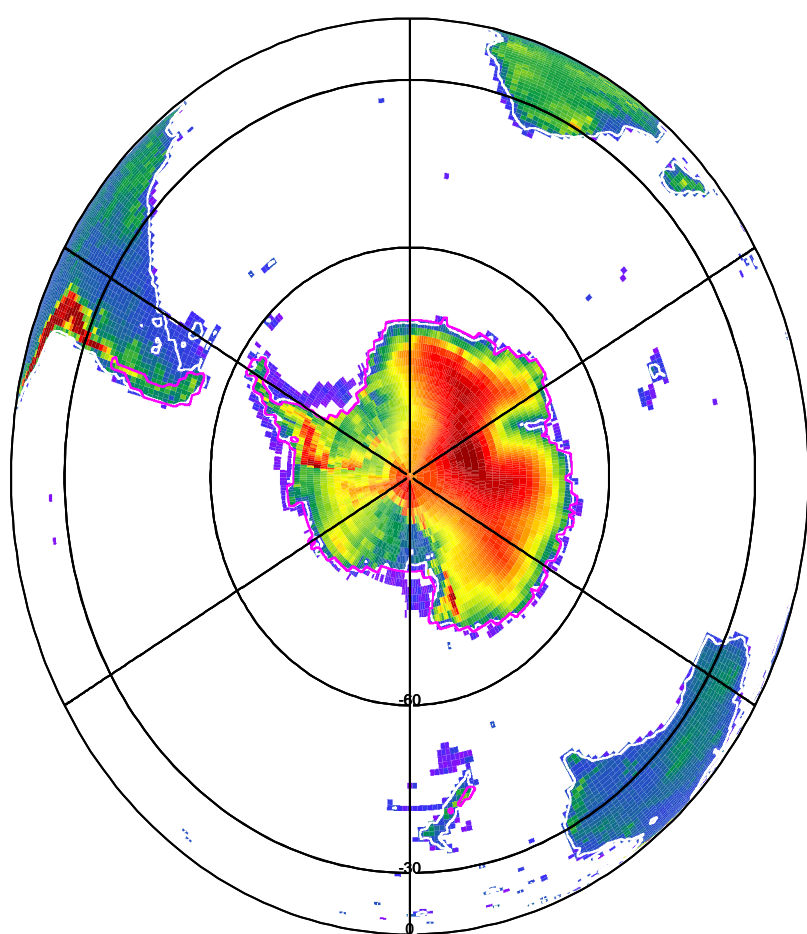
Figure 59
[Var = orog] ice6g_v1.0 @ 21.0k - ice6g_v1.0 @ 00.0k

Mean 182.974   Max 3694.53   Min -470.699
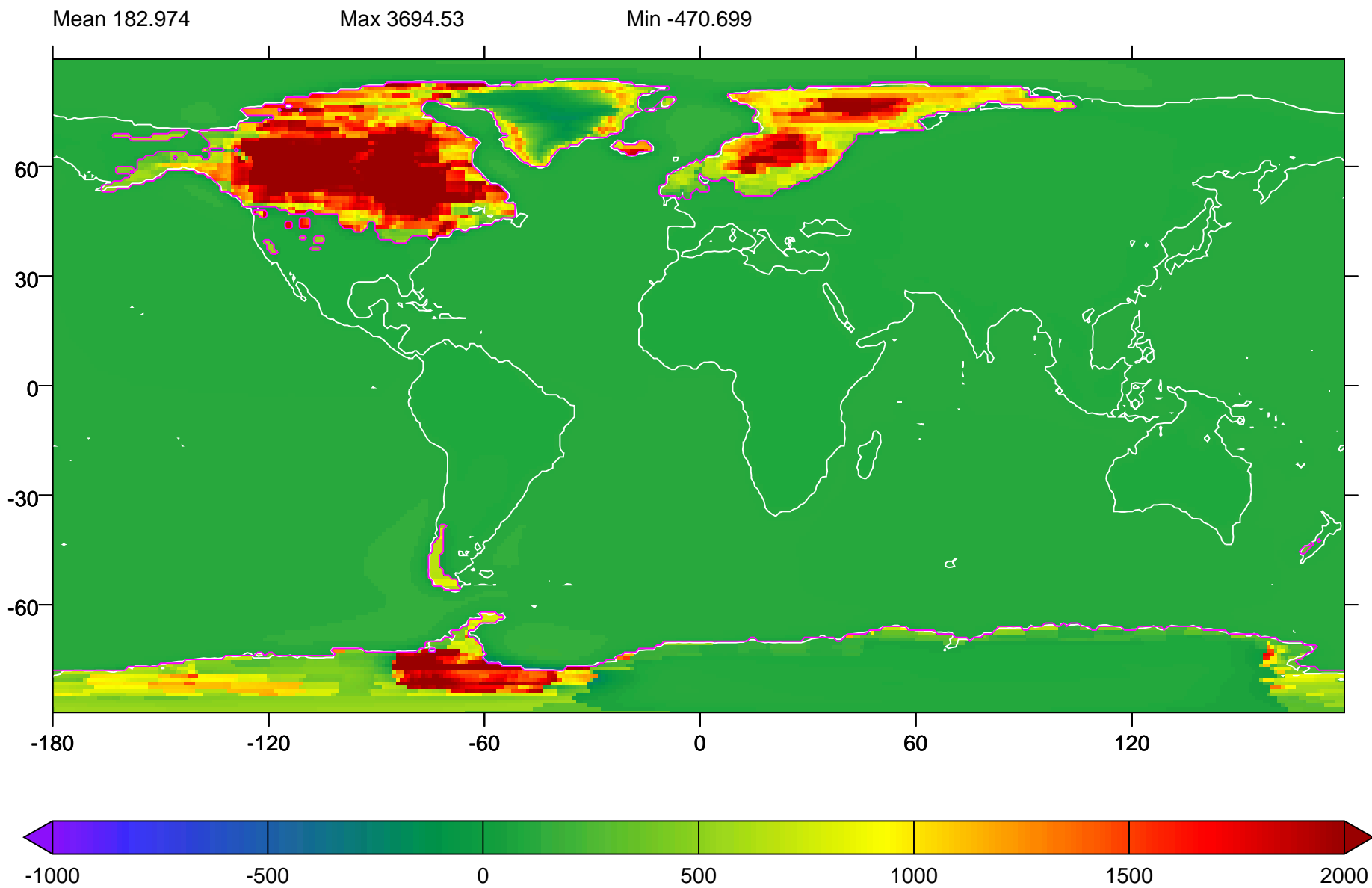
Figure 60

[Var = orog] ice6g_v1.0 @ 21.0k - ice6g_v1.0 @ 00.0k

Mean 232.128   Max 3694.53   Min -236.484
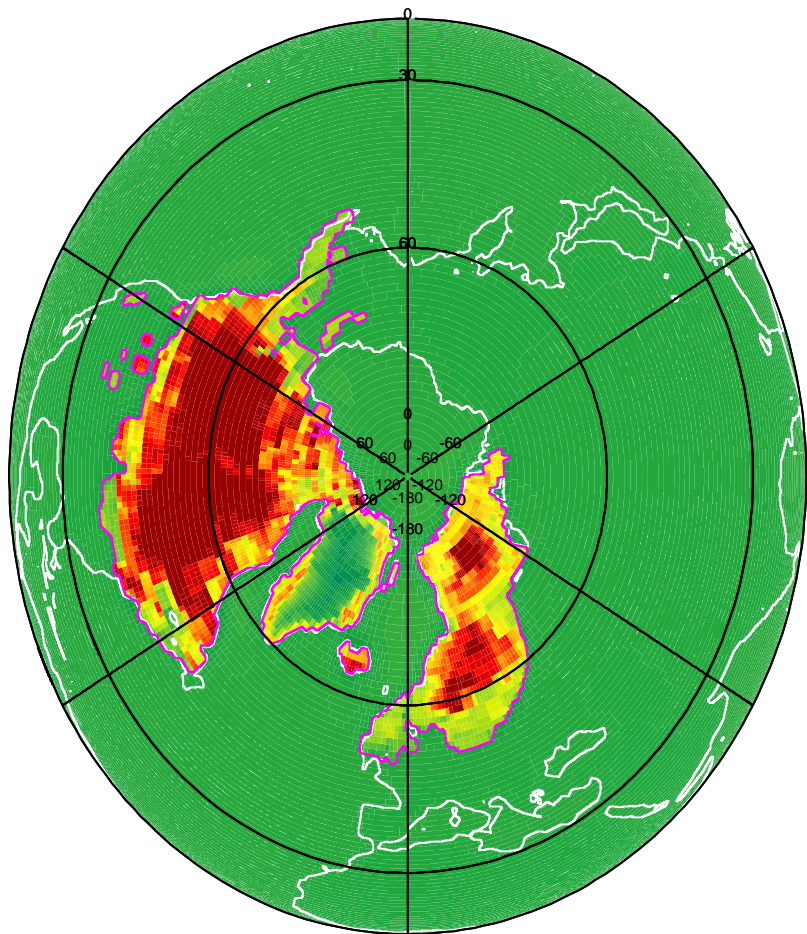
Figure 60

[Var = orog] ice6g_v1.0 @ 21.0k - ice6g_v1.0 @ 00.0k

Mean 133.82   Max 3112.77   Min -470.699
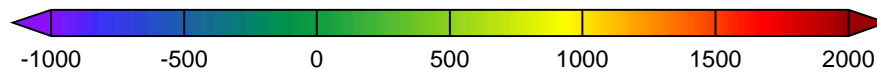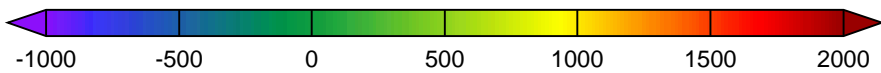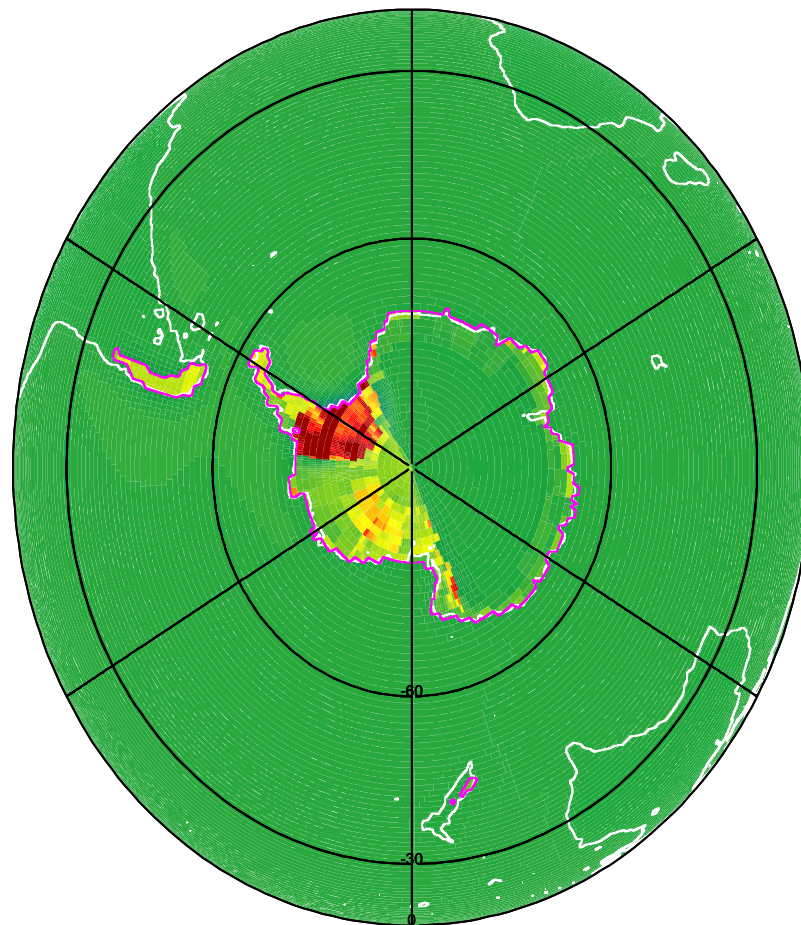
Figure 61
[Var = orog] ice6g_v1.0 @ 21.0k - ice5g_v1.1 @ 21.0k

Mean -1.97059   Max 4041.94   Min -3296.46
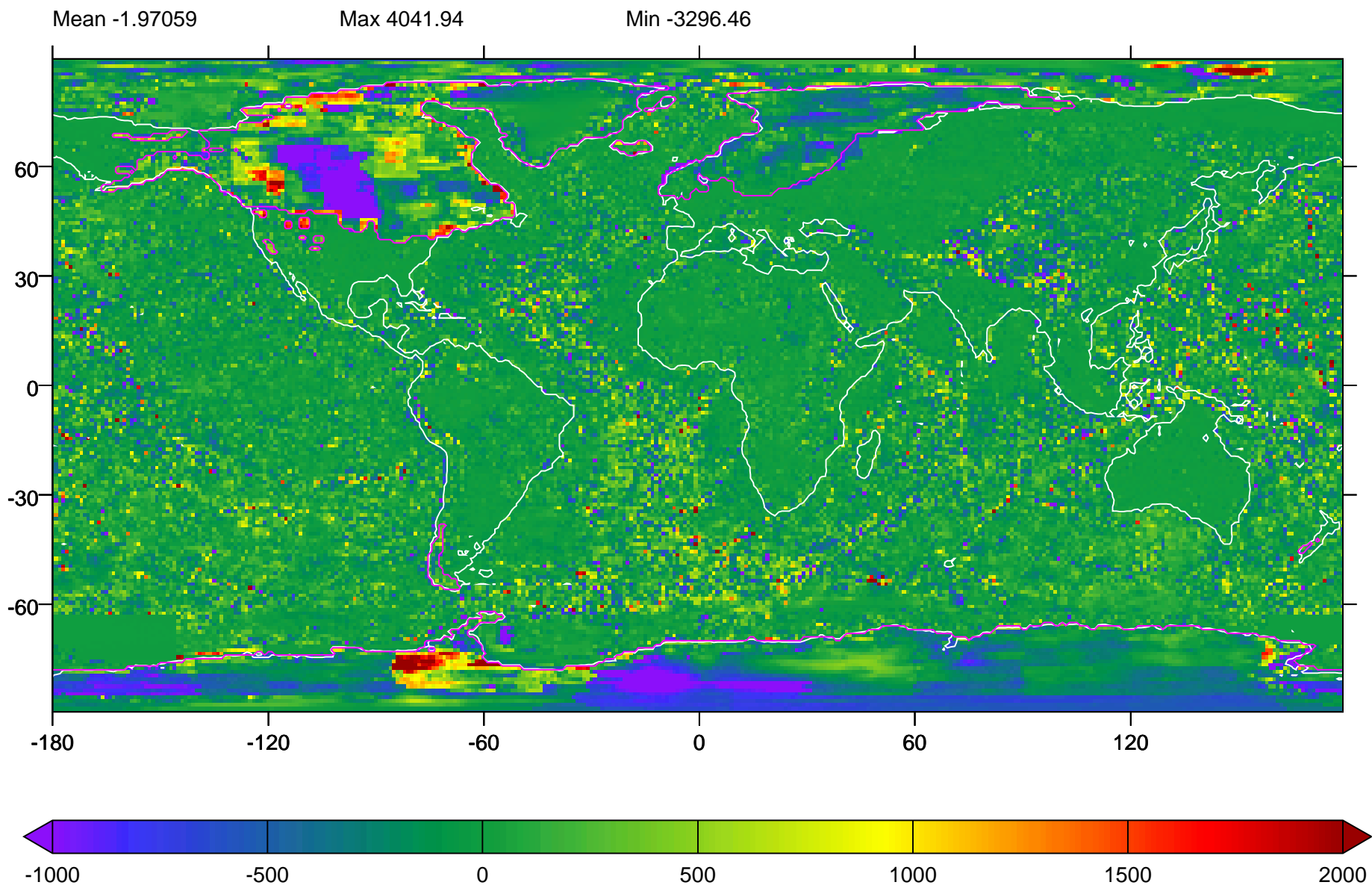
Figure 62

[Var =   orog] ice6g_v1.0 @ 21.0k - ice5g_v1.1 @ 21.0k

Mean -14.1162   Max 3969.38   Min -3296.46
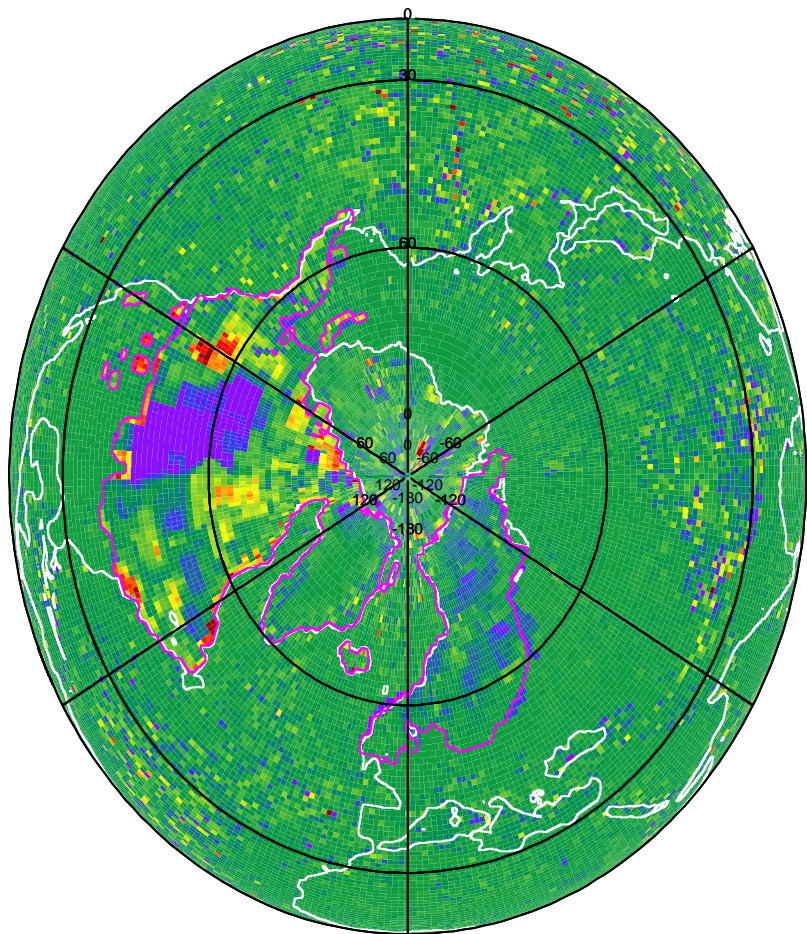
Figure 62

[Var =   orog] ice6g_v1.0 @ 21.0k - ice5g_v1.1 @ 21.0k

Mean 10.175   Max 4041.94   Min -2821.75
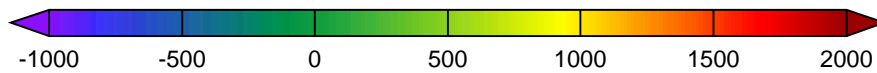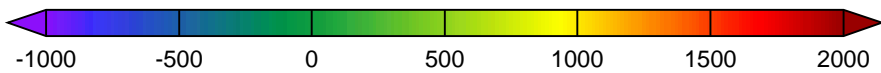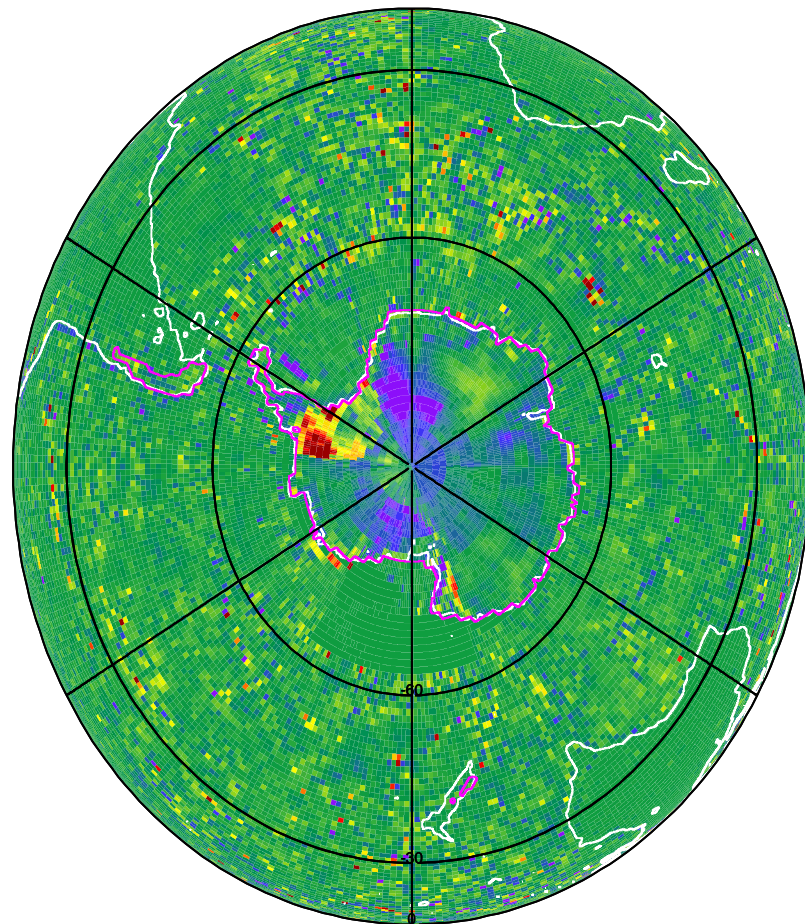
Figure 63
[Var = sftgif] ice6g_v1.0 @ 21.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 7.71332   Max 100   Min 0
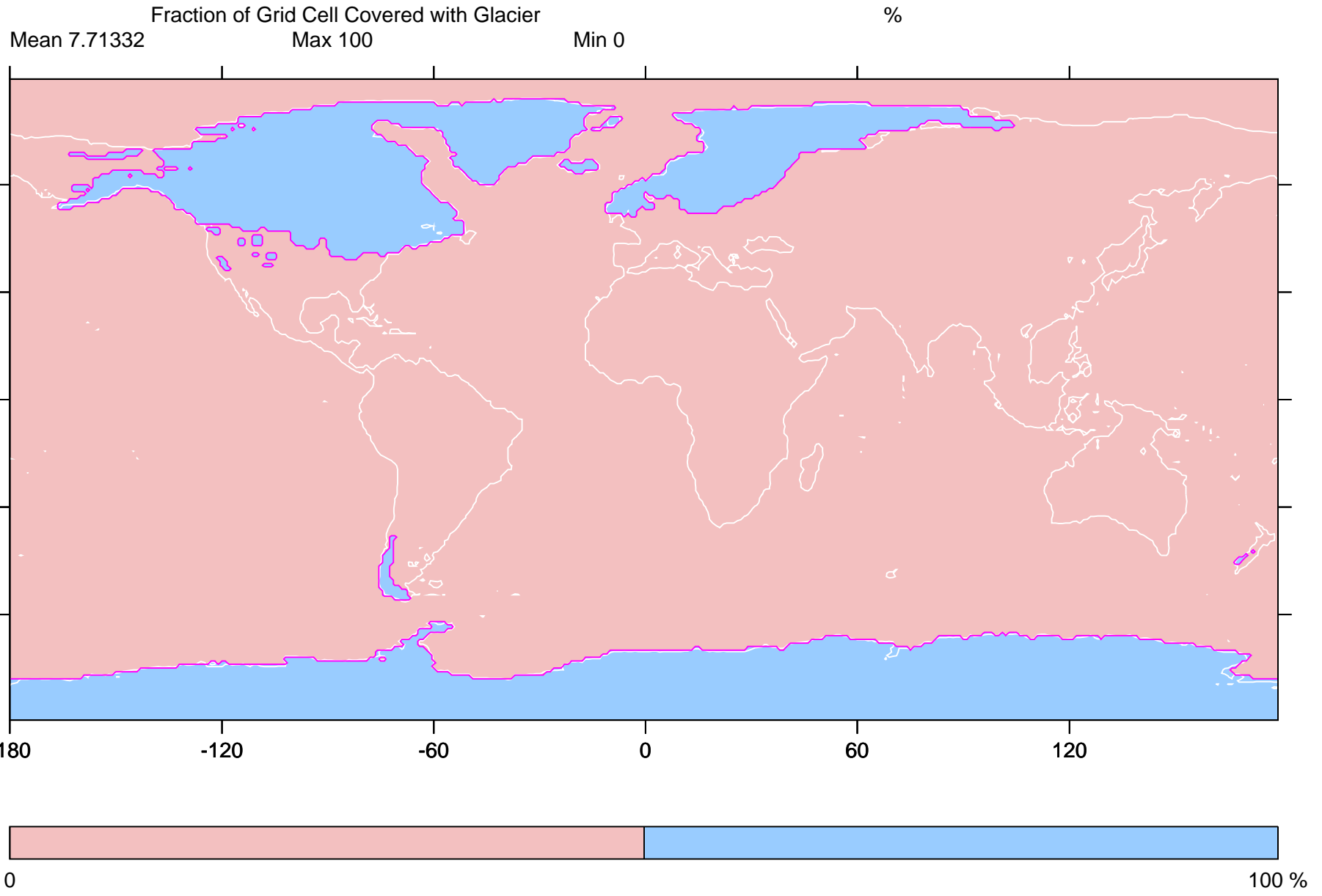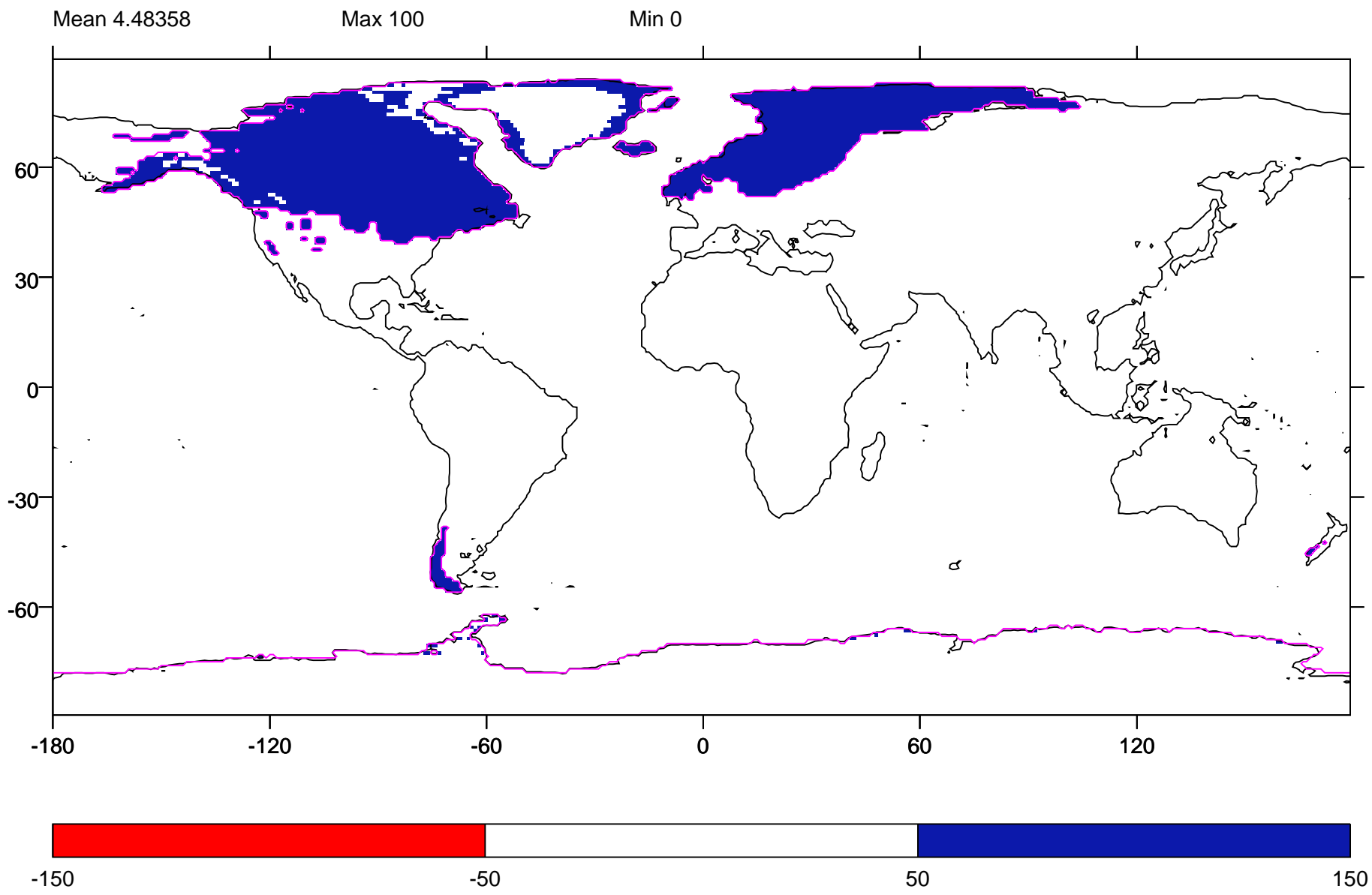
Figure 64

[Var = sftgif] ice6g_v1.0 @ 21.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 9.65977   Max 100   Min 0
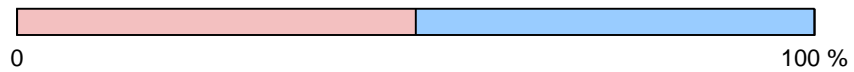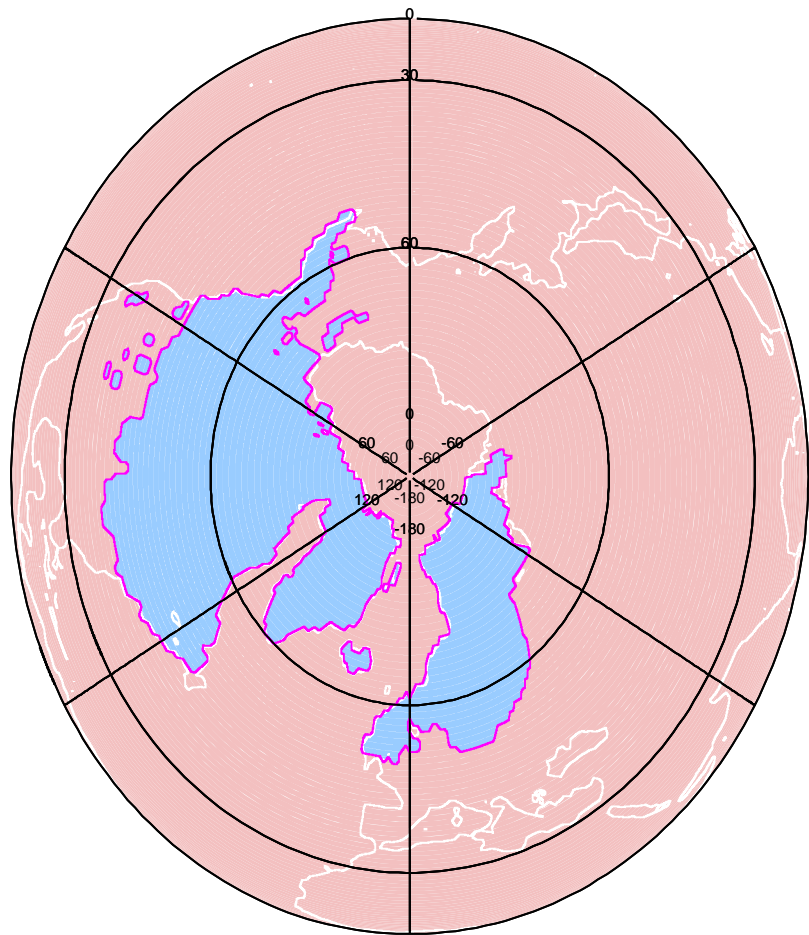
0   100 %

Figure 64

[Var = sftgif] ice6g_v1.0 @ 21.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 5.76687   Max 100   Min 0

0   100 %

Figure 65
[Var = sftgif] ice6g_v1.0 @ 21.0k - ice6g_v1.0 @ 00.0k

Mean 4.48358   Max 100   Min 0
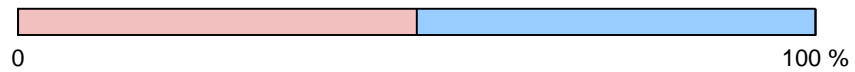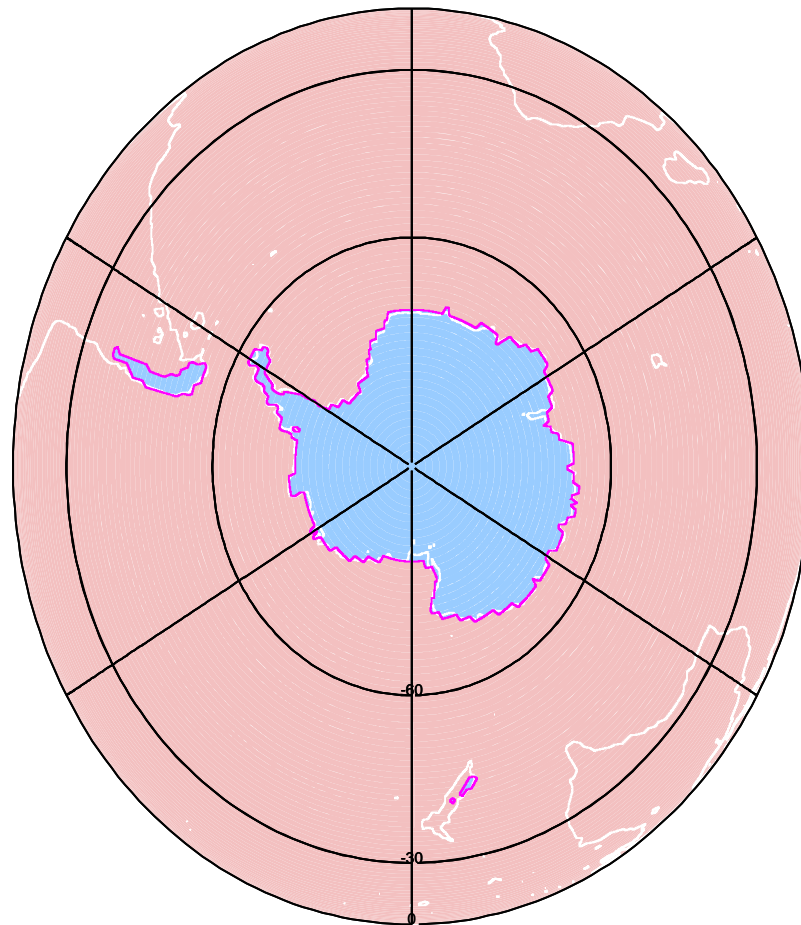
Figure 66

[Var = sftgif] ice6g_v1.0 @ 21.0k - ice6g_v1.0 @ 00.0k

Mean 8.70287   Max 100   Min 0
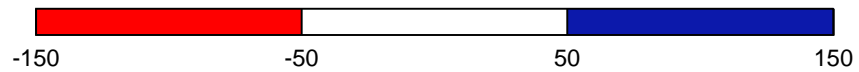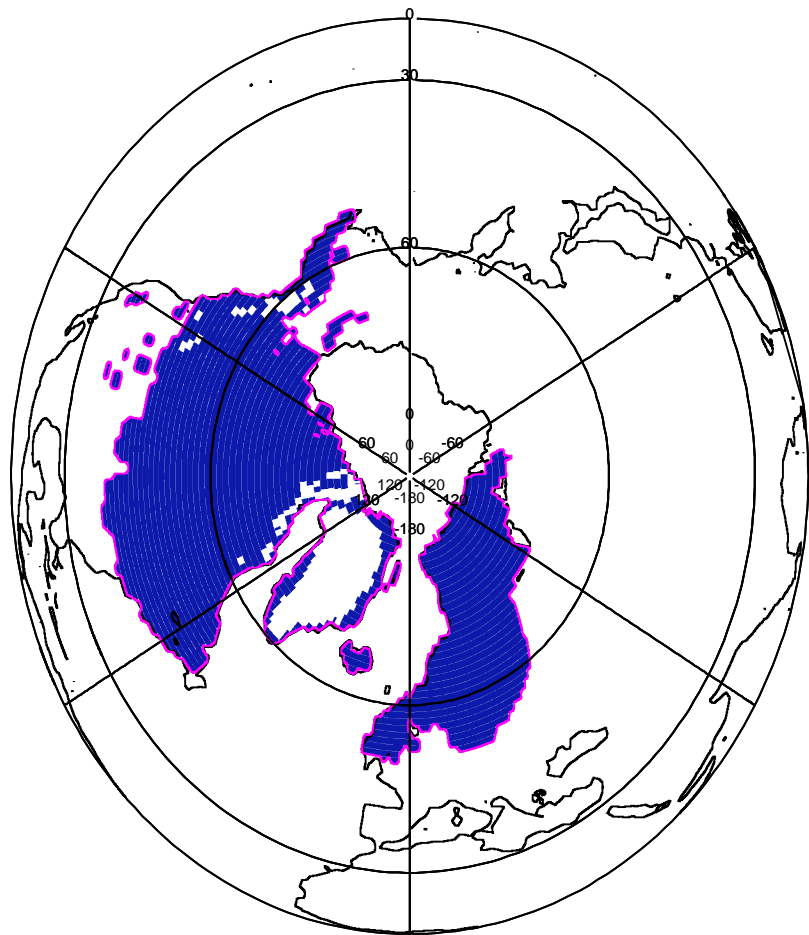
Figure 66
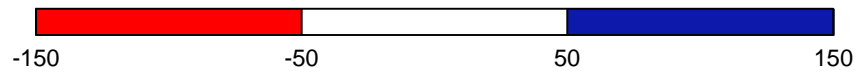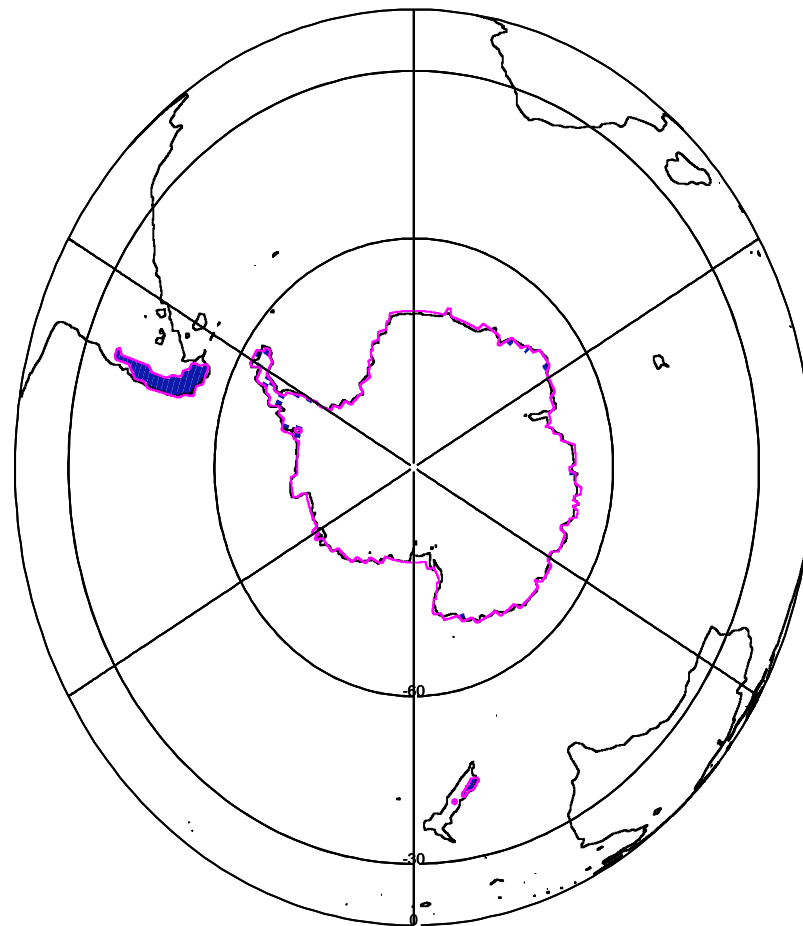
[Var = sftgif] ice6g_v1.0 @ 21.0k - ice6g_v1.0 @ 00.0k

Mean 0.264289   Max 100   Min 0

Figure 67
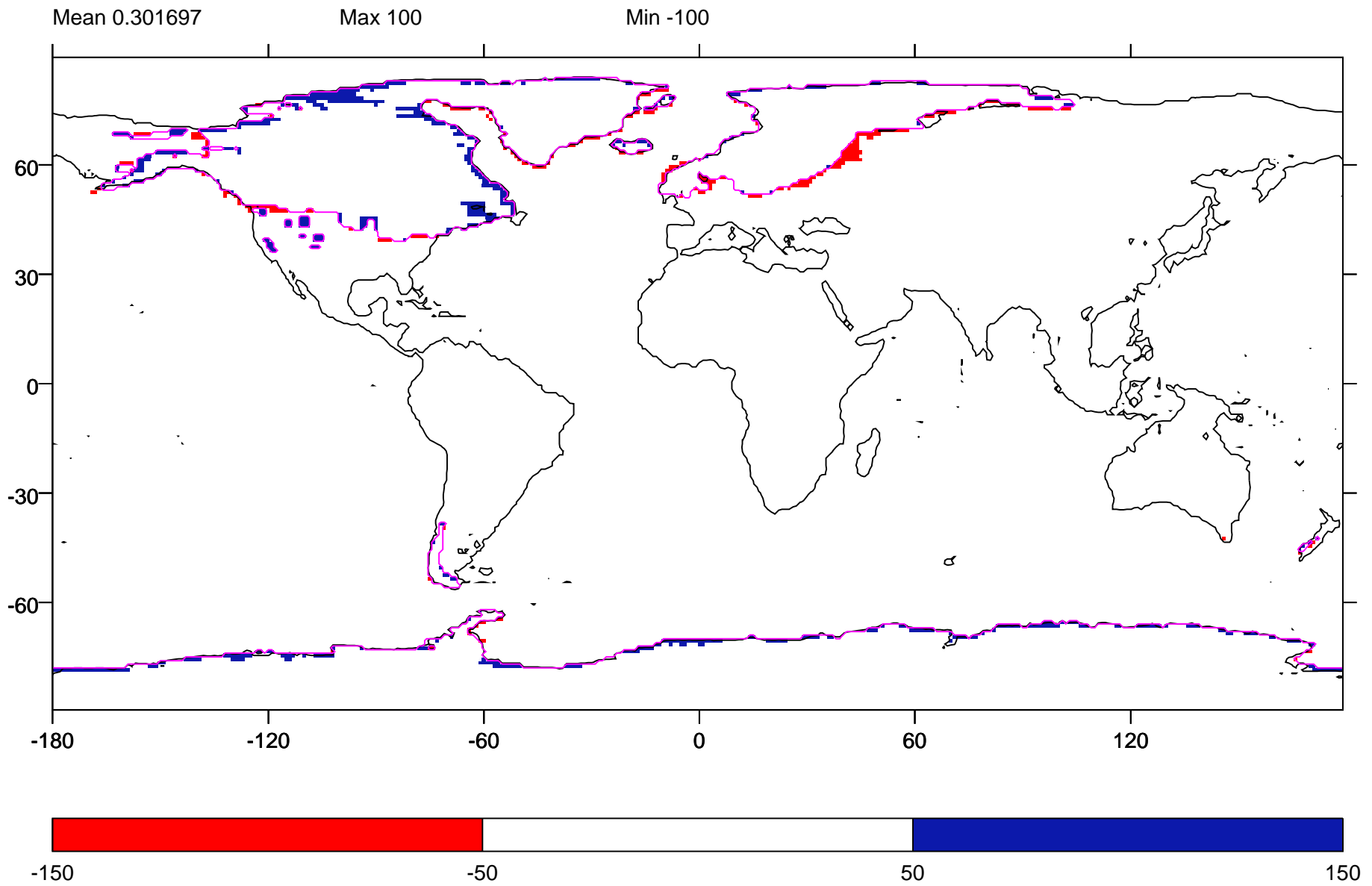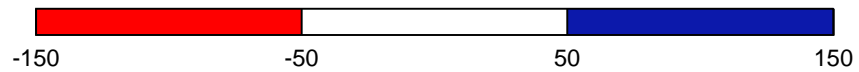[Var = sftgif] ice6g_v1.0 @ 21.0k - ice5g_v1.1 @ 21.0k

Mean 0.301697   Max 100   Min -100

Figure 68
[Var = sftgif] ice6g_v1.0 @ 21.0k - ice5g_v1.1 @ 21.0k

Mean 0.267636   Max 100   Min -100
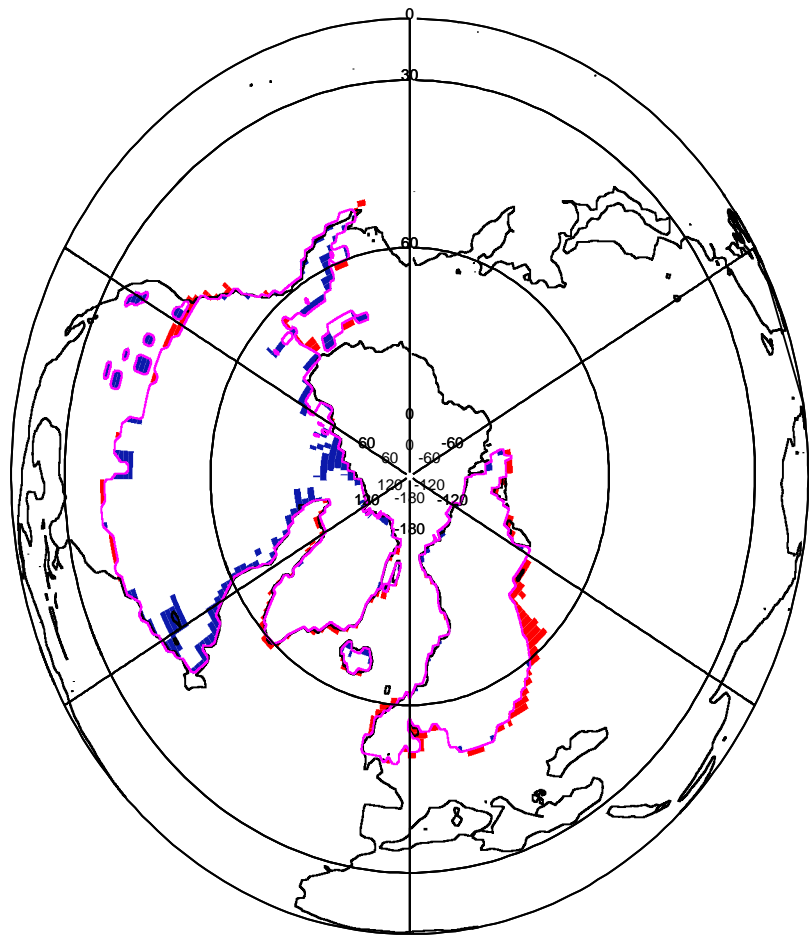
Figure 68
[Var = sftgif] ice6g_v1.0 @ 21.0k - ice5g_v1.1 @ 21.0k
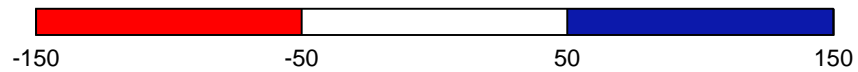
Mean 0.335759   Max 100   Min -100

-150   -50   50   150

-150   -50   50   150
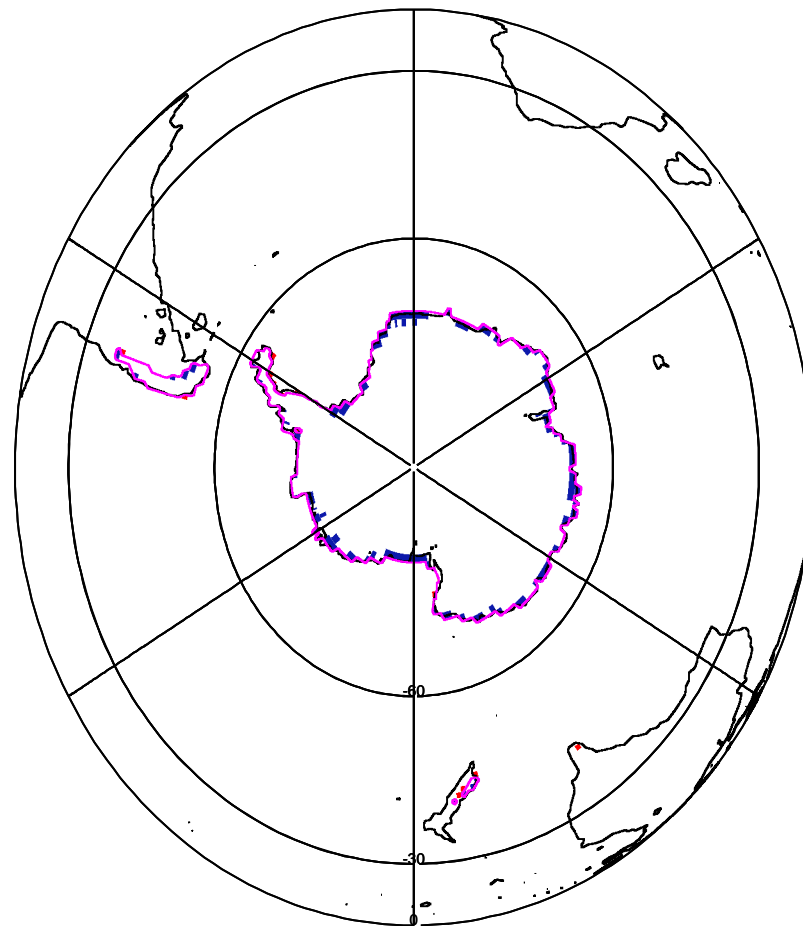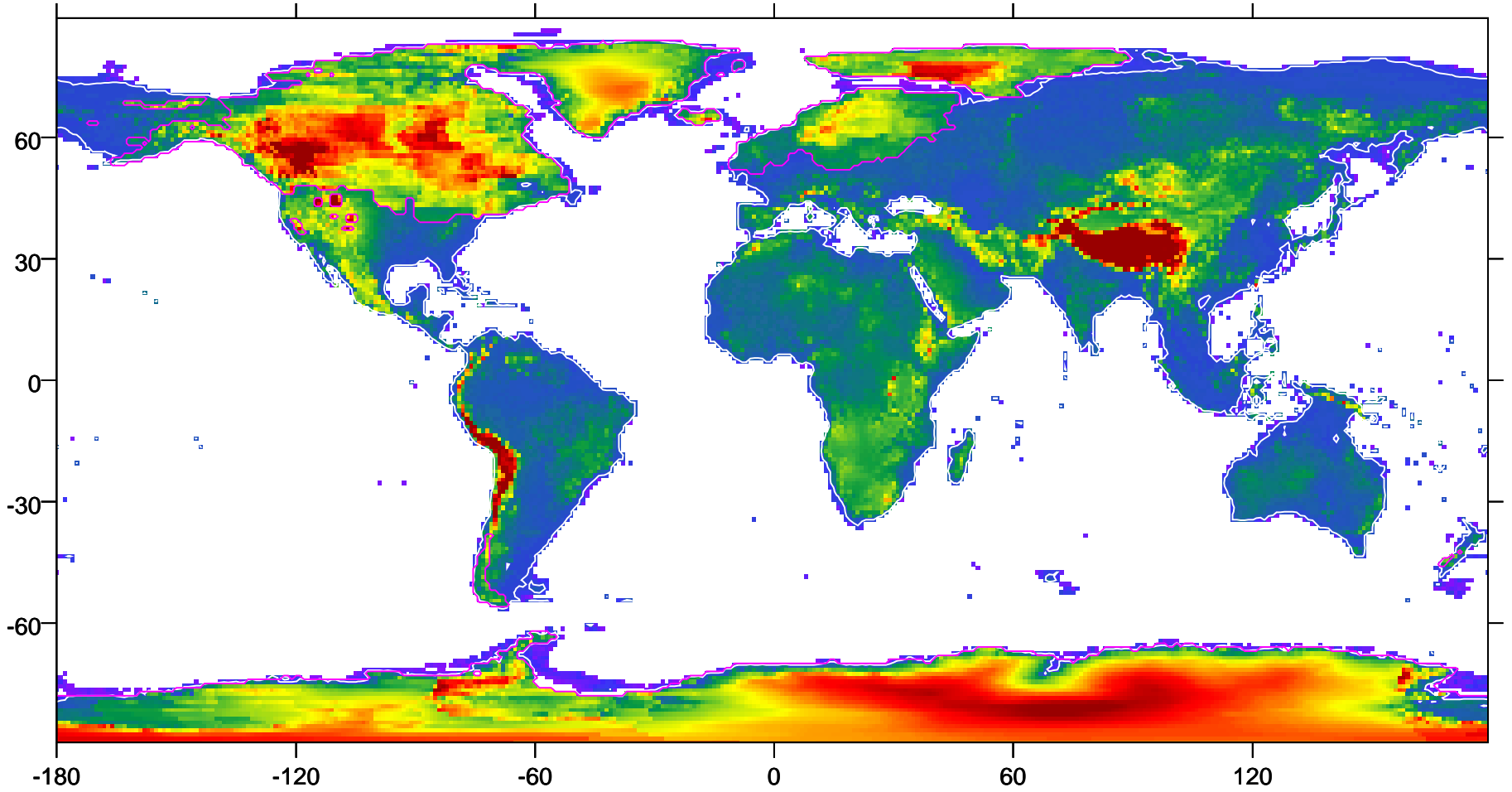
Figure 69
[Var = orog] ice6g_v1.0 @ 26.0k

Surface Altitude   m

Mean -2173.42   Max 6376.6   Min -9116.98

Figure 70

[Var =   orog] ice6g_v1.0 @ 26.0k
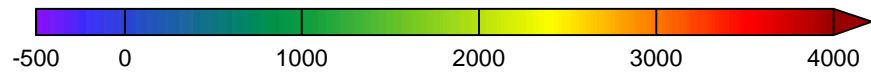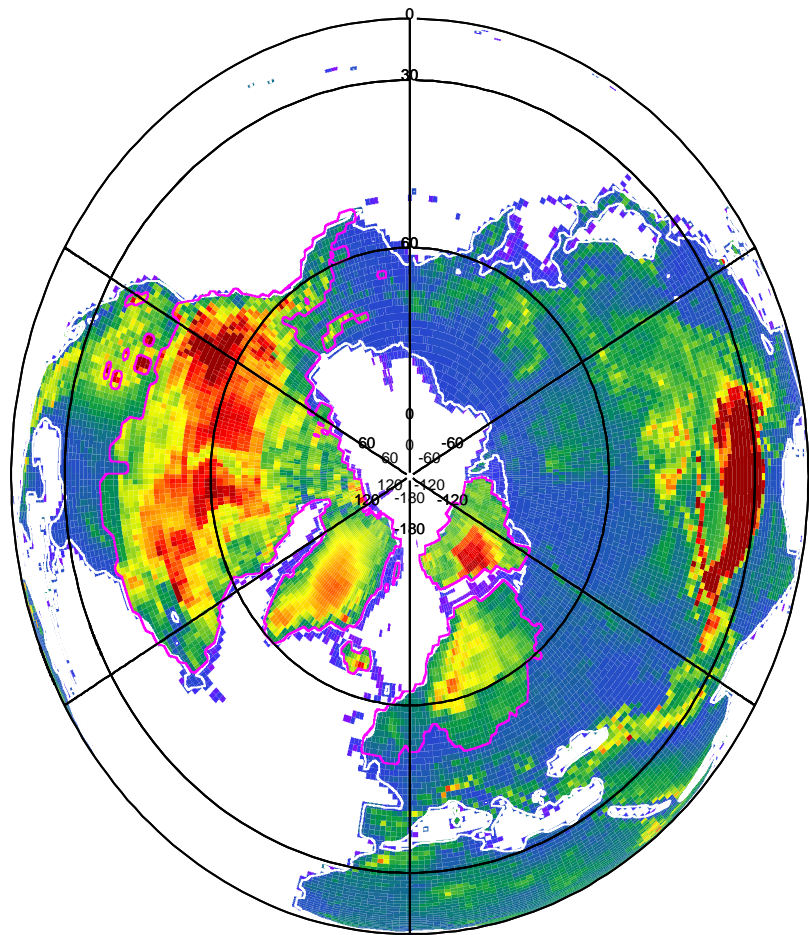
Surface Altitude   m

Mean -1588.1   Max 6376.6   Min -9116.98

Figure 70

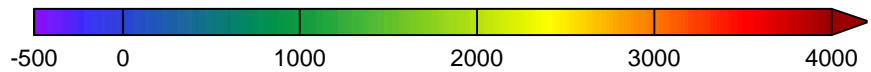[Var =   orog] ice6g_v1.0 @ 26.0k

Surface Altitude   m

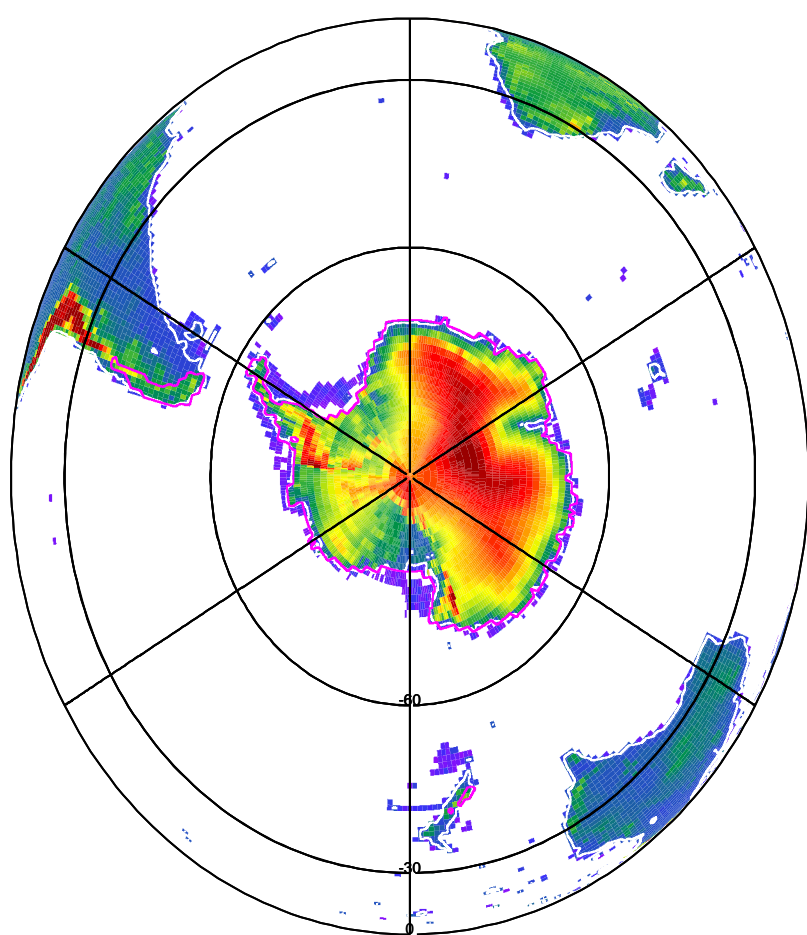Mean -2758.74   Max 5326.98   Min -8624.86

Figure 71
[Var = orog] ice6g_v1.0 @ 26.0k - ice6g_v1.0 @ 00.0k

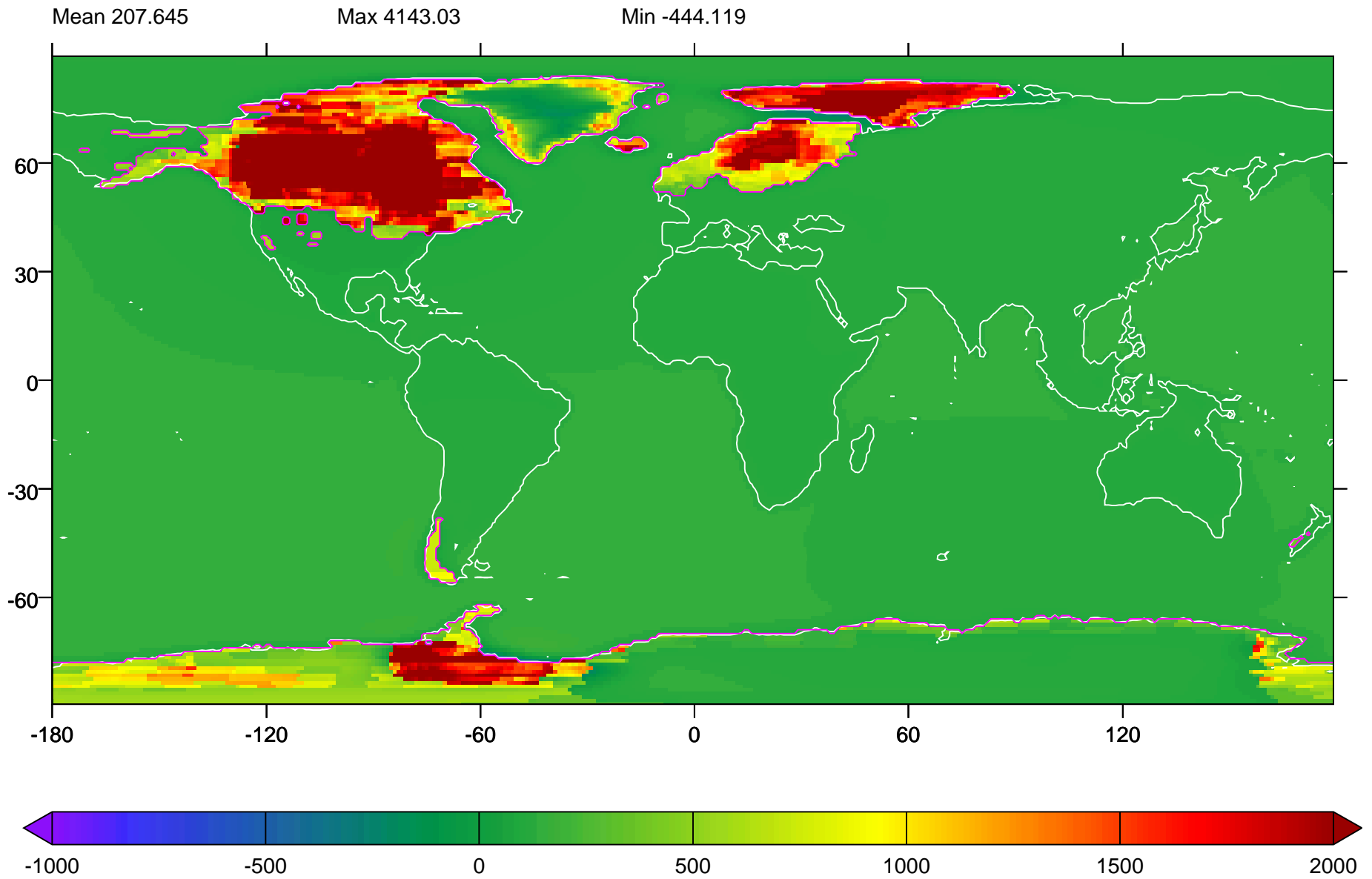Mean 207.645   Max 4143.03   Min -444.119

Figure 72

[Var = orog] ice6g_v1.0 @ 26.0k - ice6g_v1.0 @ 00.0k

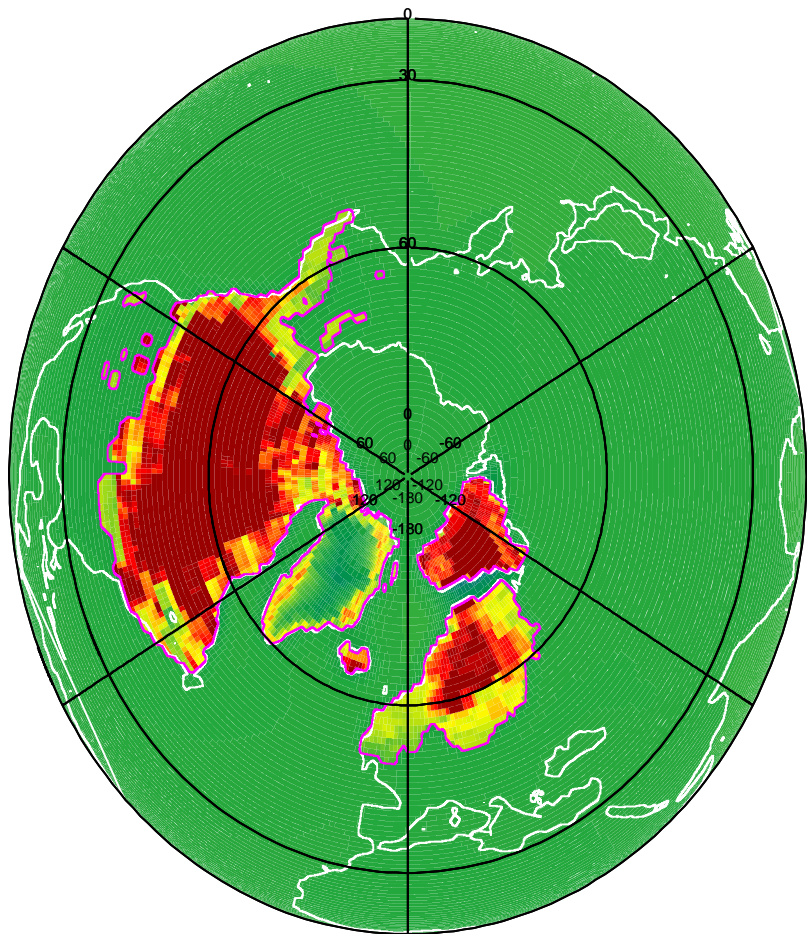Mean 263.844   Max 4143.03   Min -327.896

Figure 72

[Var = orog] ice6g_v1.0 @ 26.0k - ice6g_v1.0 @ 00.0k
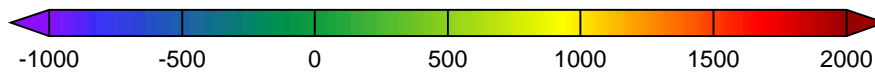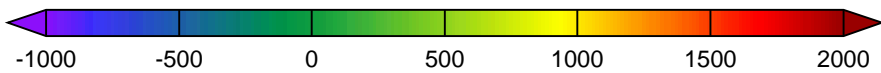
Mean 151.445   Max 3140.84   Min -444.119
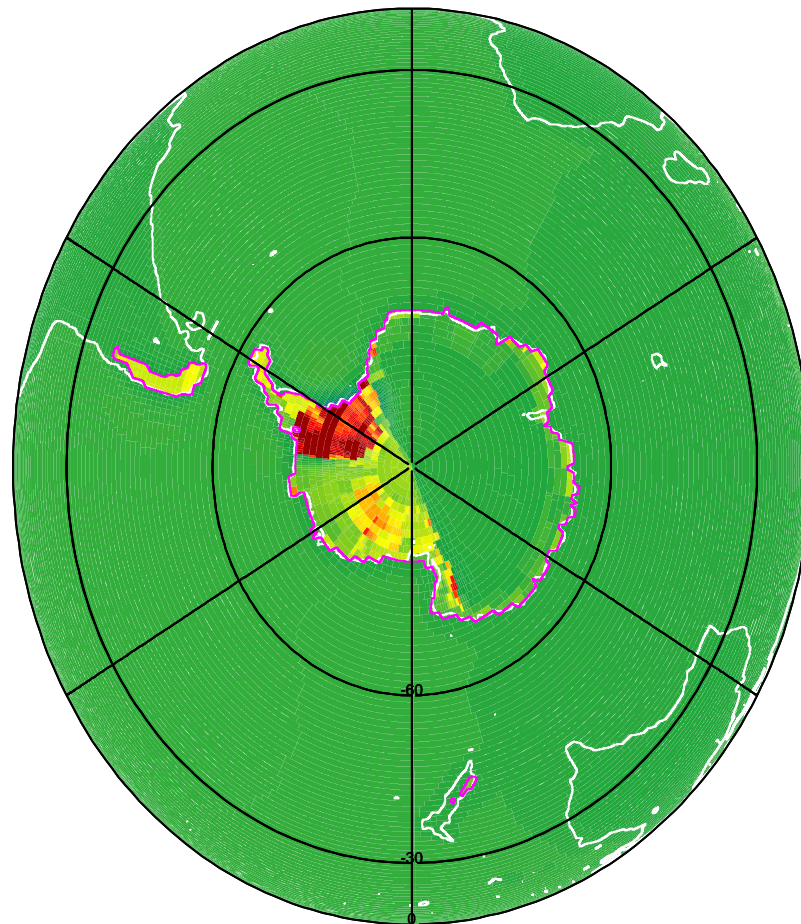
Figure 73
[Var = sftgif] ice6g_v1.0 @ 26.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 7.73271   Max 100   Min 0

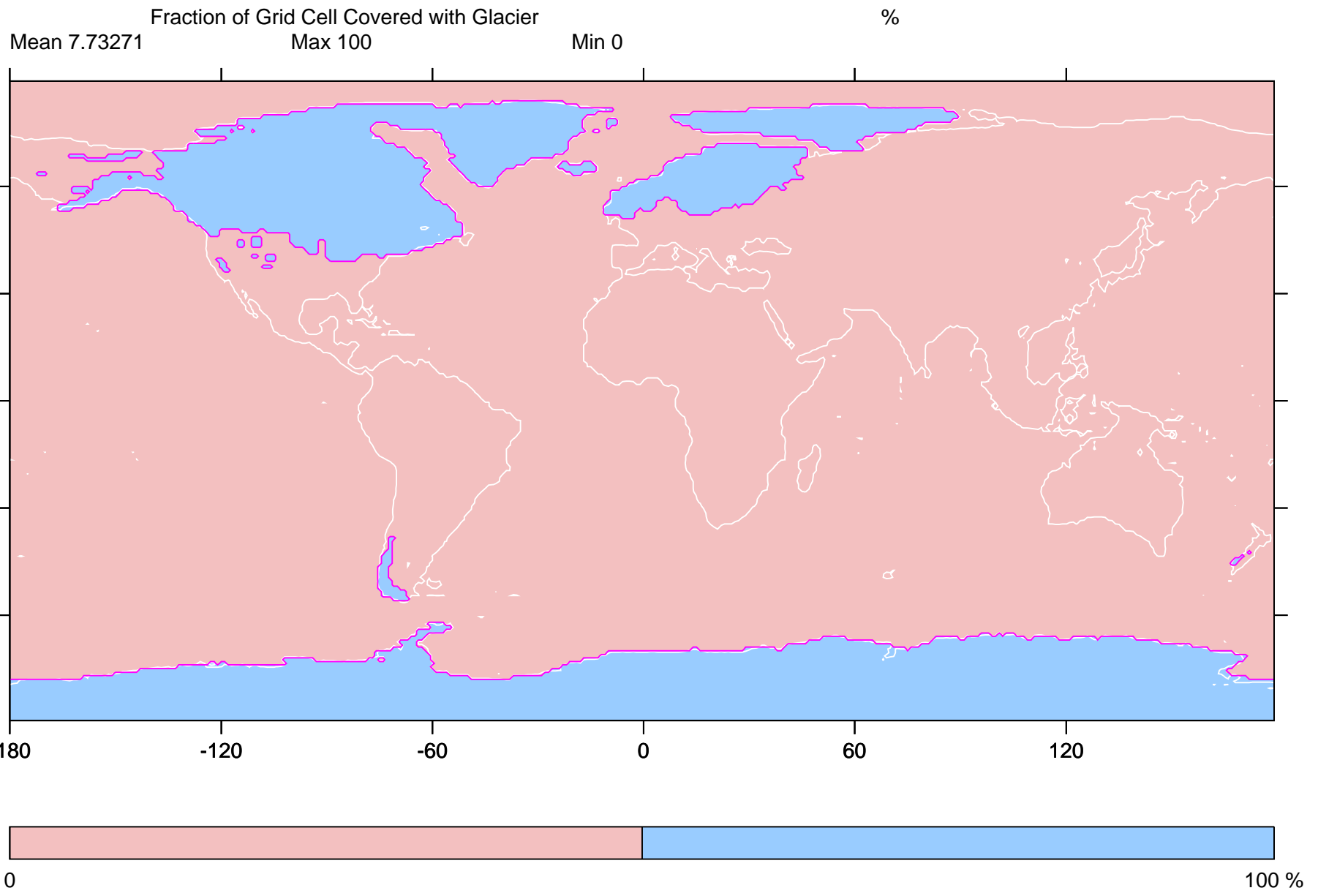Figure 74

[Var = sftgif] ice6g_v1.0 @ 26.0k

Fraction of Grid Cell Covered with Glacier   %

Mean 9.69855   Max 100   Min 0
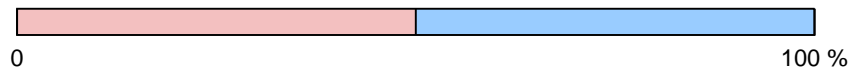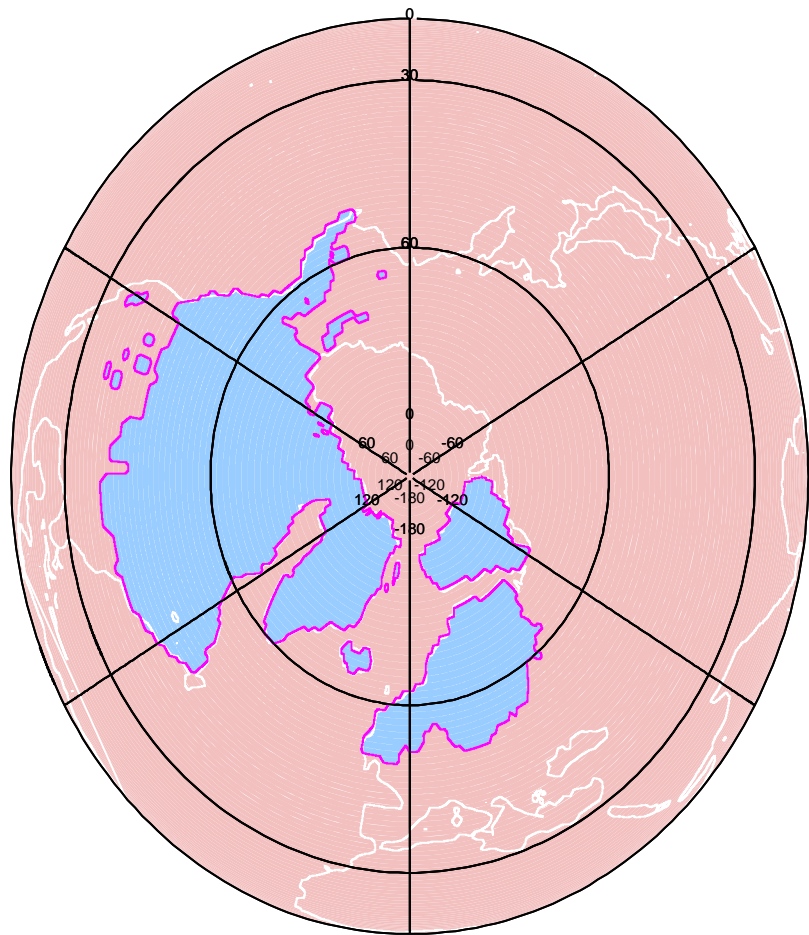
Figure 74

[Var = sftgif] ice6g_v1.0 @ 26.0k

Fraction of Grid Cell Covered with Glacier   %
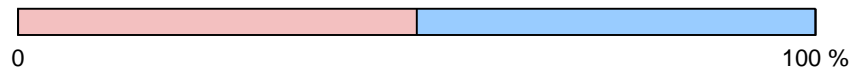
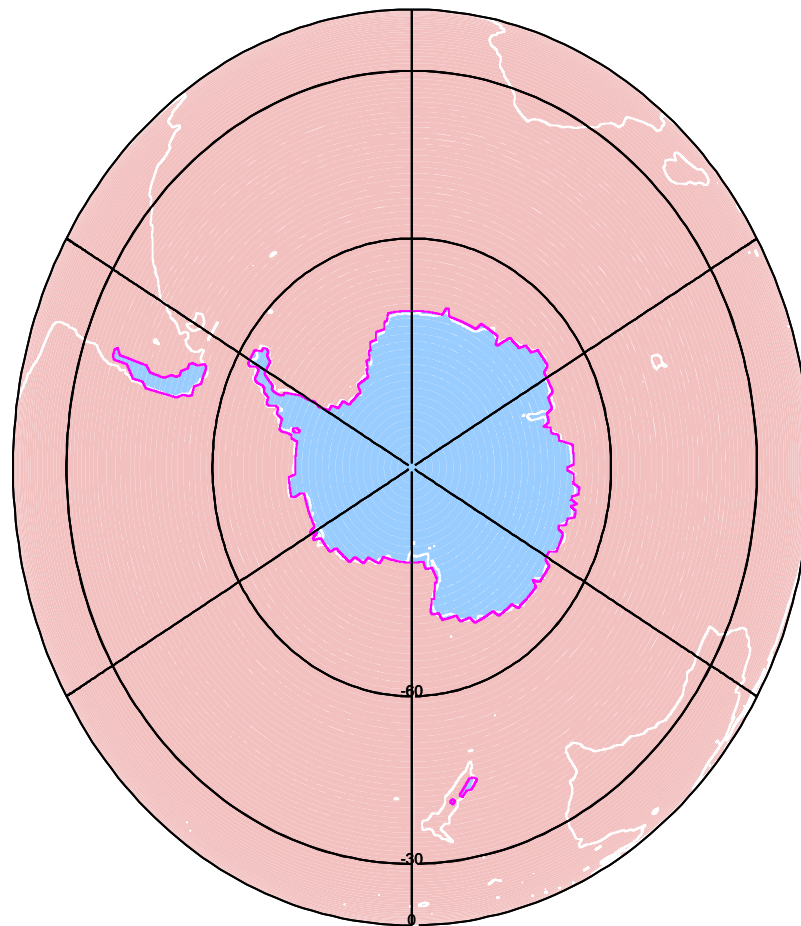Mean 5.76687   Max 100   Min 0

0   100 %

0   100 %

Figure 75
[Var = sftgif] ice6g_v1.0 @ 26.0k - ice6g_v1.0 @ 00.0k

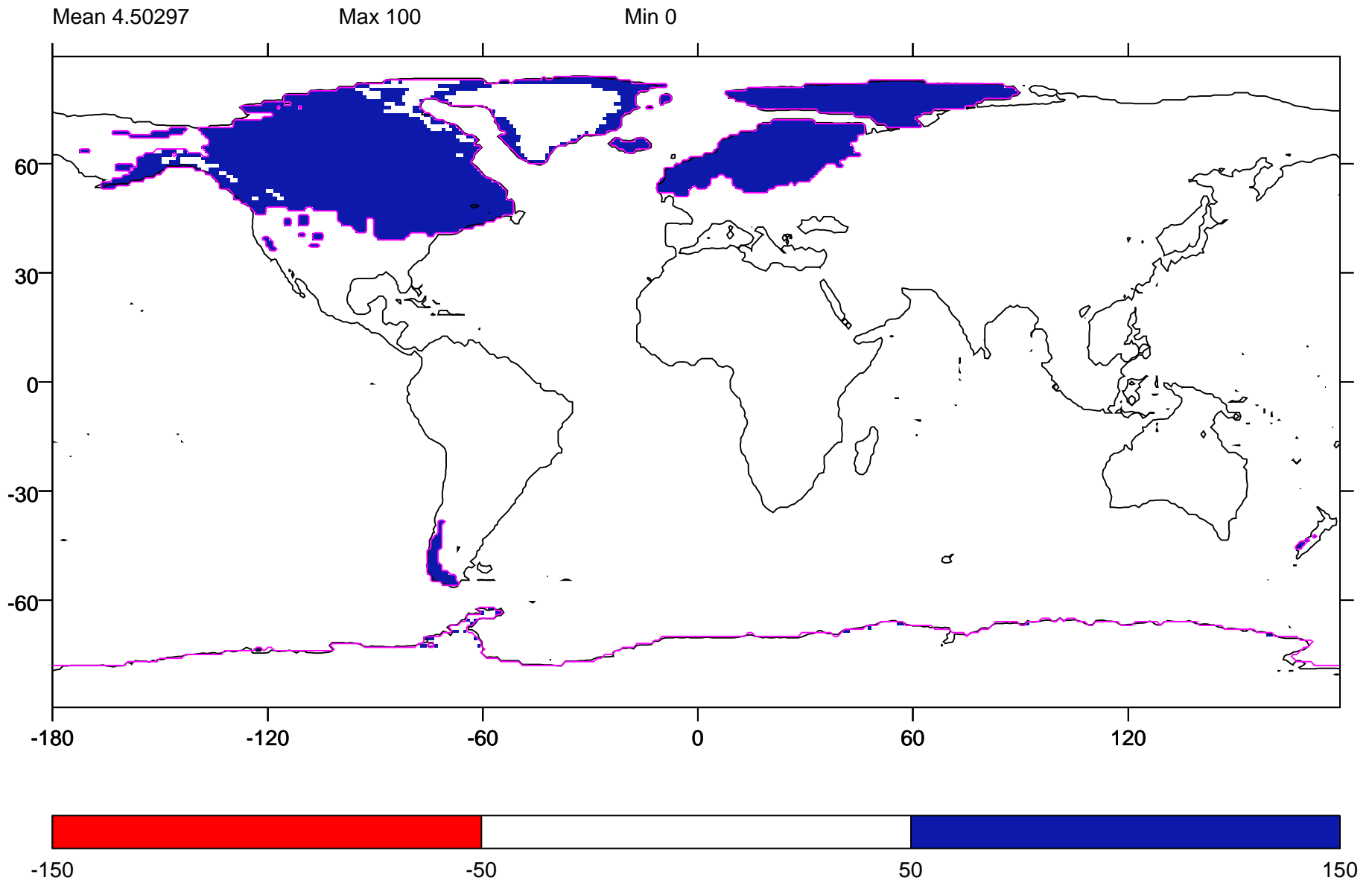Mean 4.50297   Max 100   Min 0

Figure 76

[Var = sftgif] ice6g_v1.0 @ 26.0k - ice6g_v1.0 @ 00.0k
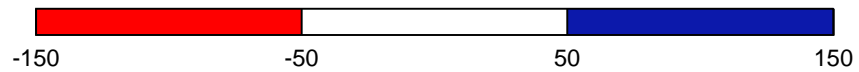
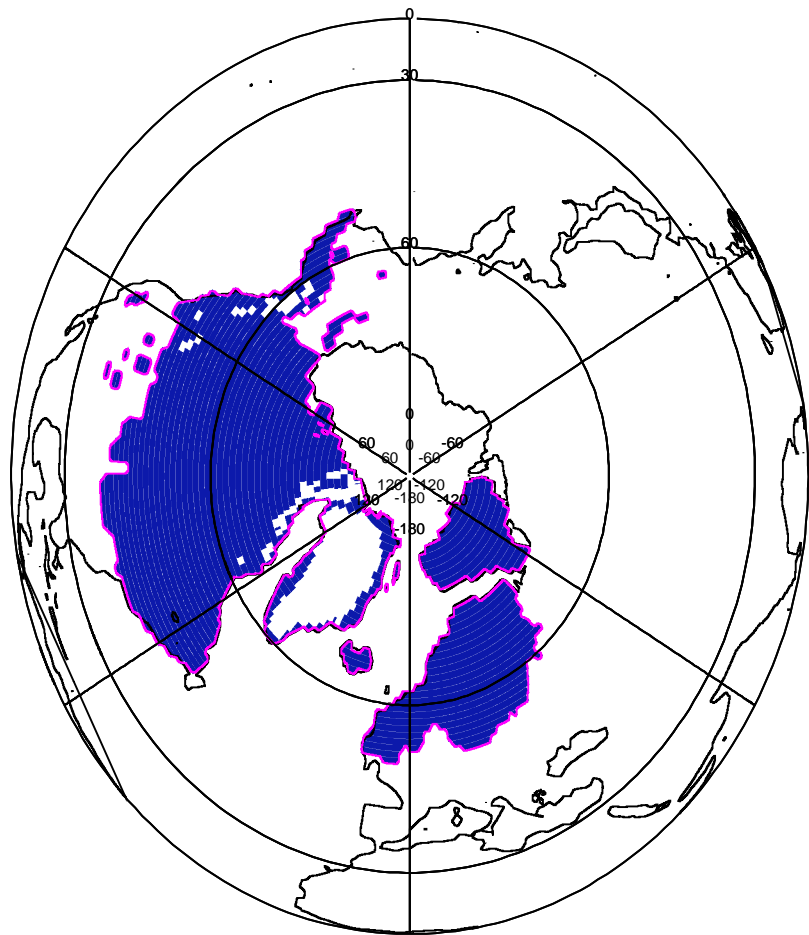Mean 8.74166   Max 100   Min 0

Figure 76

[Var = sftgif] ice6g_v1.0 @ 26.0k - ice6g_v1.0 @ 00.0k

Mean 0.264289   Max 100   Min 0