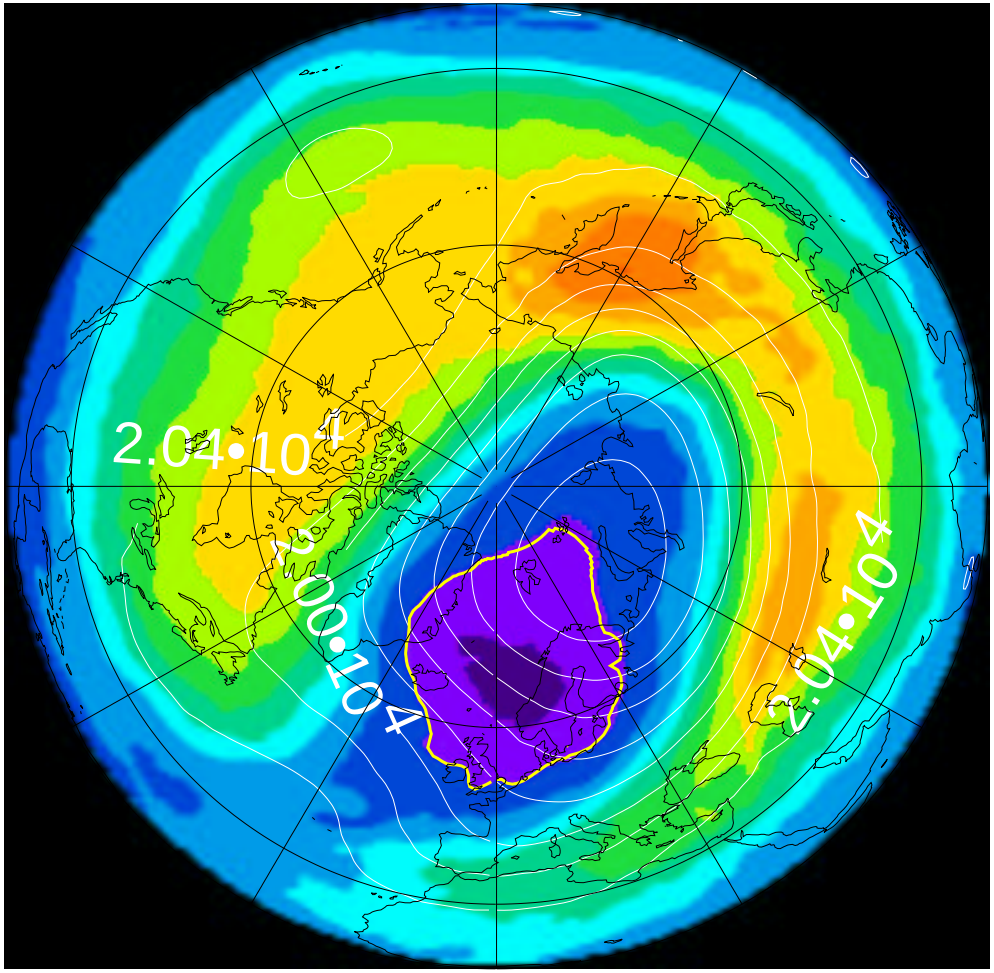
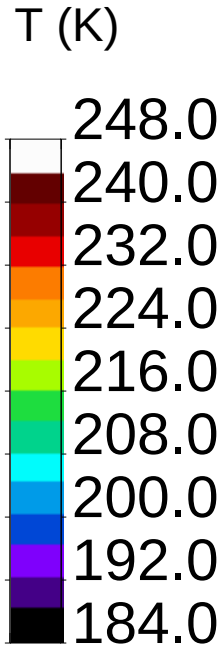
12 UTC on 12 January, 2003 on the 50.0 mb surface

NMC, Grid: GG1X1
Seq: E01, Spec: SSIAVN



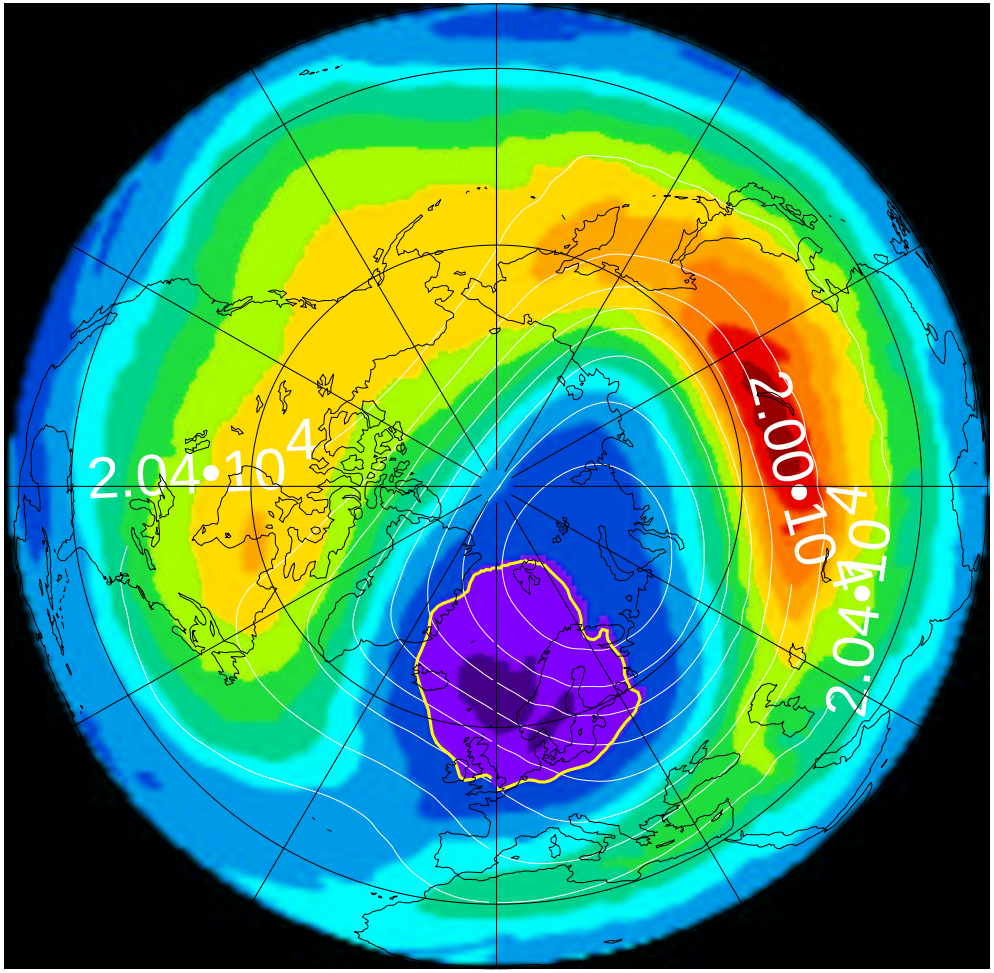


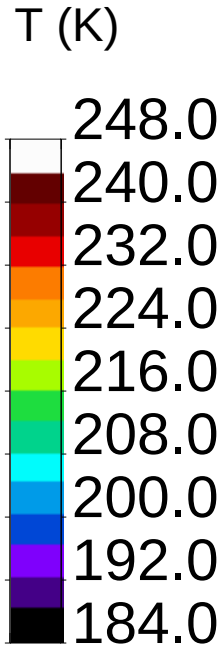
Z (gpm) T (K)

NASA
GSFC

12 UTC on 13 January, 2003 on the 50.0 mb surface

NMC, Grid: GG1X1
Seq: E01, Spec: SSIAVN



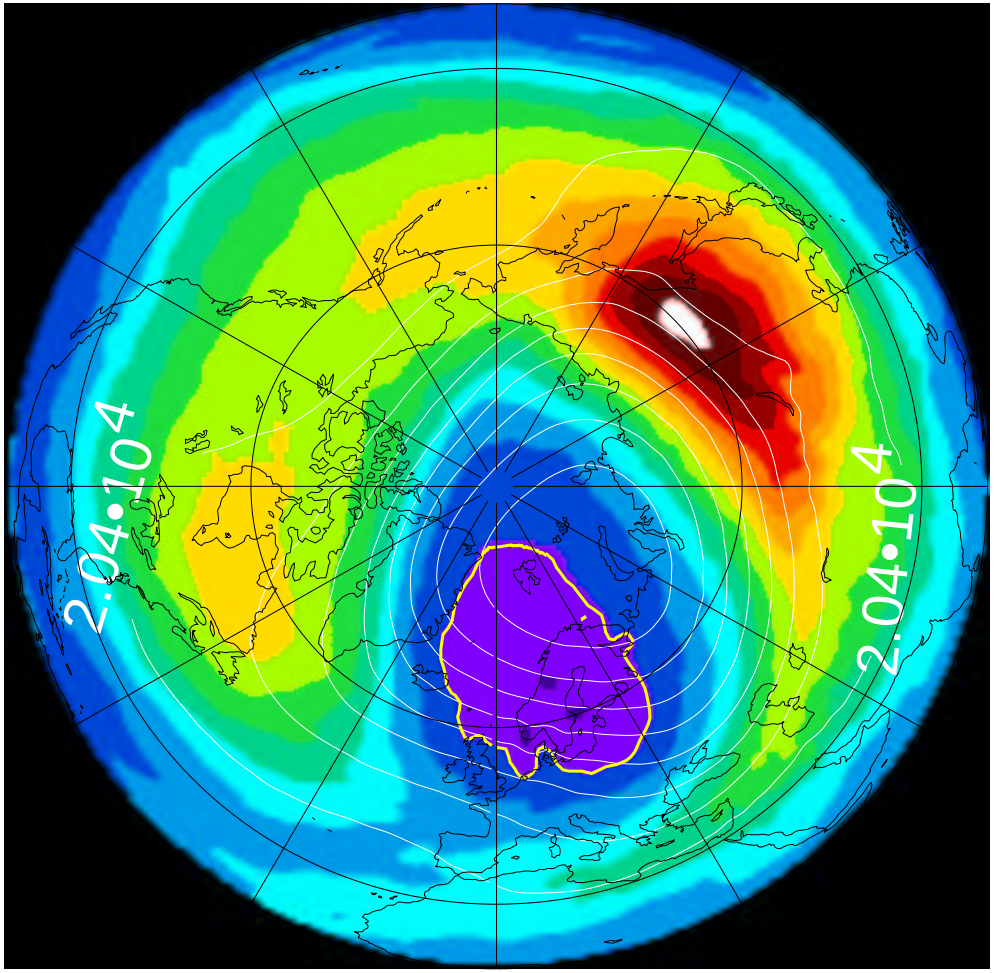


Z (gpm) T (K)

NASA
GSFC

12 UTC on 14 January, 2003 on the 50.0 mb surface

NMC, Grid: GG1X1
Seq: E01, Spec: SAVN170L42
24 hr fcst



T (K)

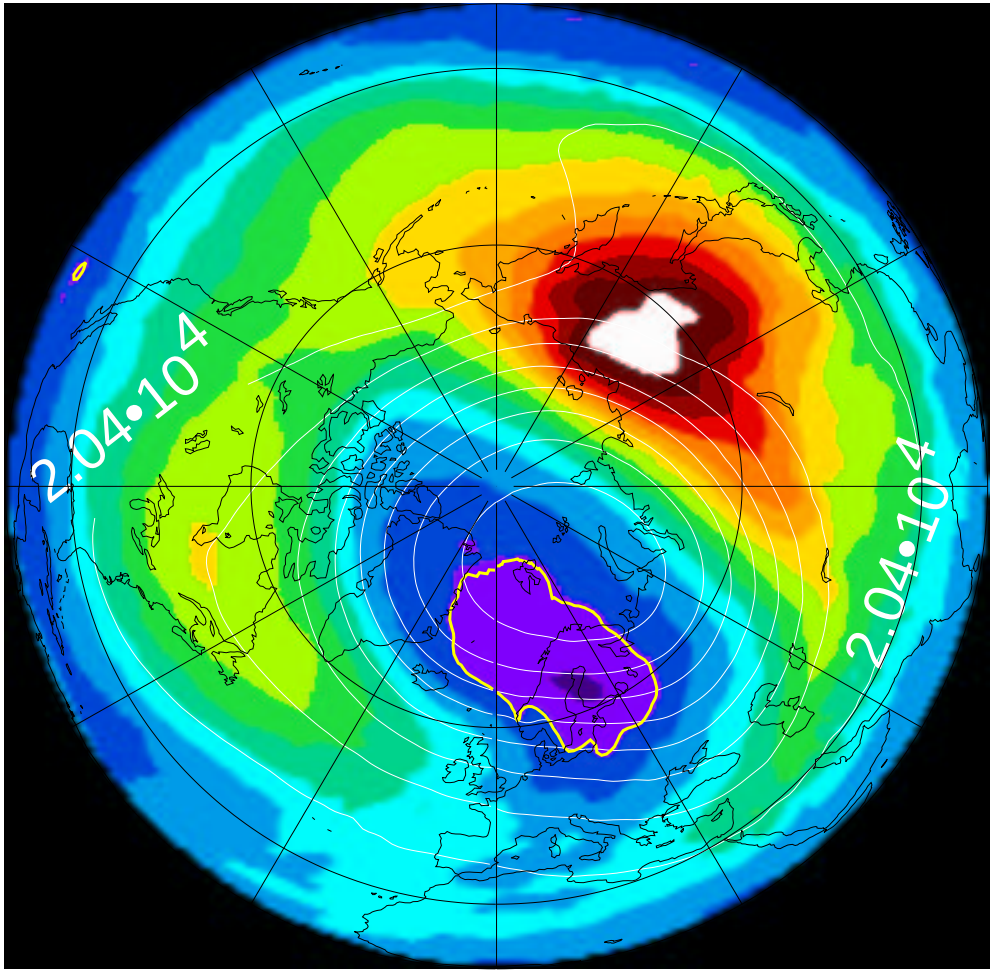
248.0
240.0
232.0
224.0
216.0
208.0
200.0
192.0
184.0

Z (gpm) T (K)

NASA
GSFC

12 UTC on 15 January, 2003 on the 50.0 mb surface

NMC, Grid: GG1X1
Seq: E01, Spec: SAVN170L42
48 hr fcst



T (K)

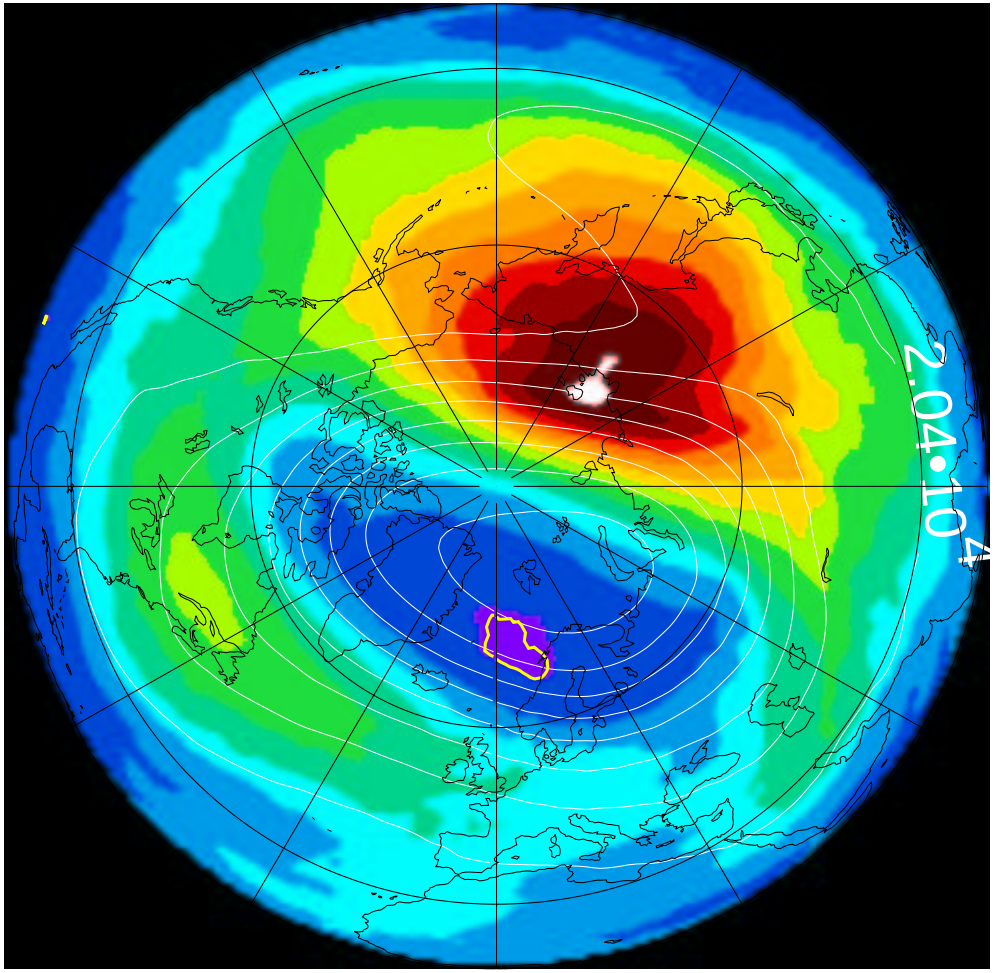
248.0
240.0
232.0
224.0
216.0
208.0
200.0
192.0
184.0

Z (gpm) T (K)

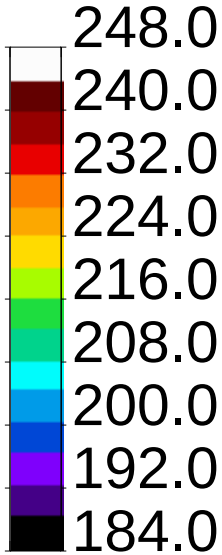
NASA
GSFC

12 UTC on 16 January, 2003 on the 50.0 mb surface

NMC, Grid: GG1X1
Seq: E01, Spec: SAVN170L42
72 hr fcst



T (K)

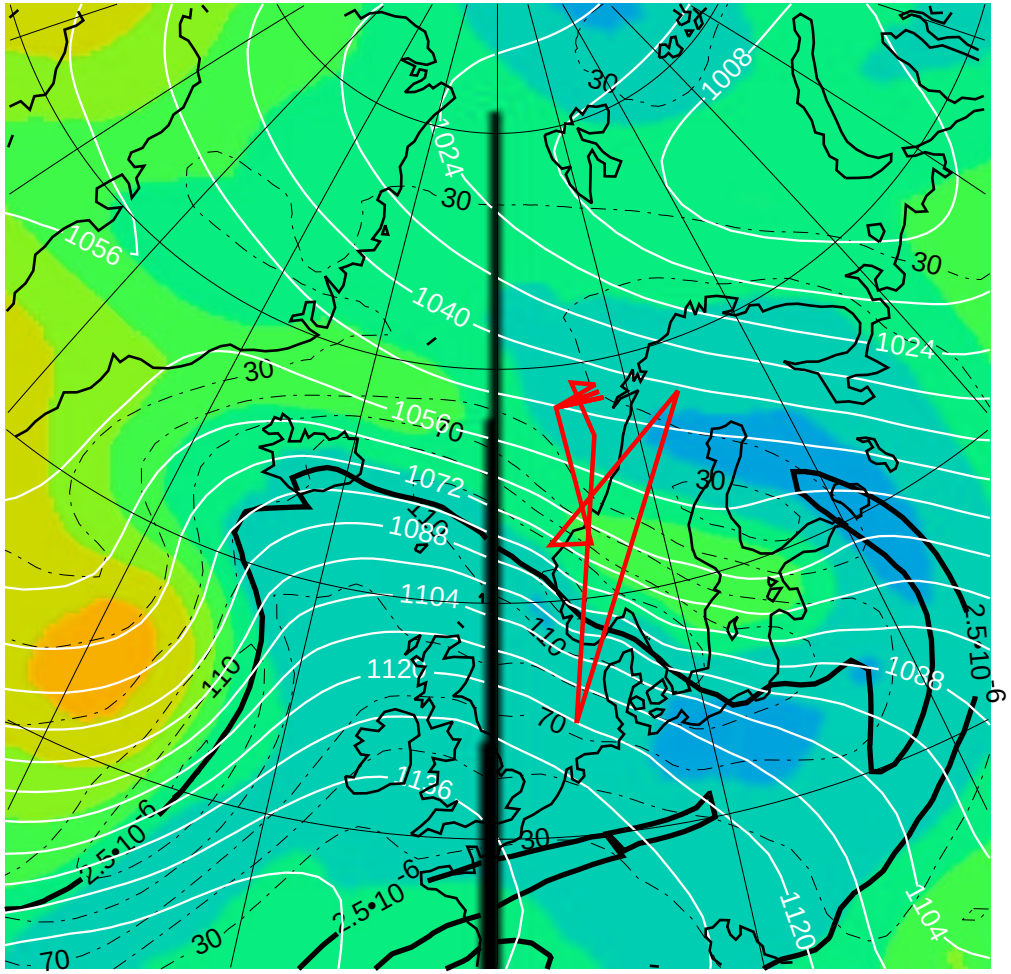


Z (gpm) T (K)

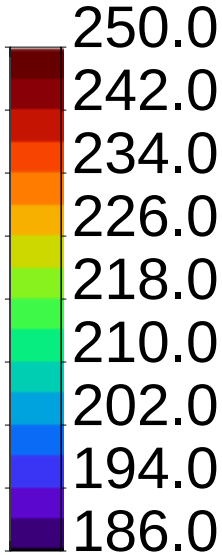
NASA
GSFC

12 UTC on 14 January, 2003 on the 217.0 mb surface

NMC, Grid: GG1X1
Seq: E01, Spec: SAVN170L42
24 hr fcst



FL370 T (K)

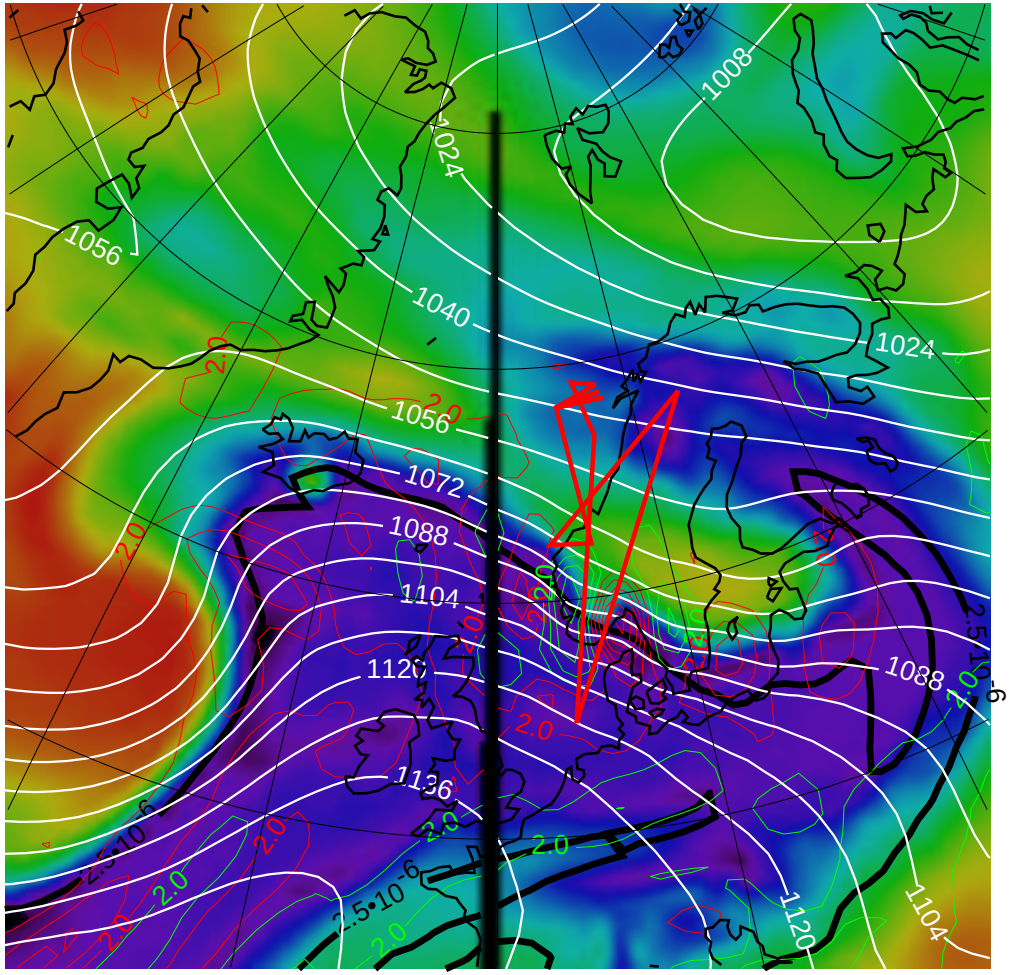


Trop (EPV=2.5) WIND (kts) Z (dam)

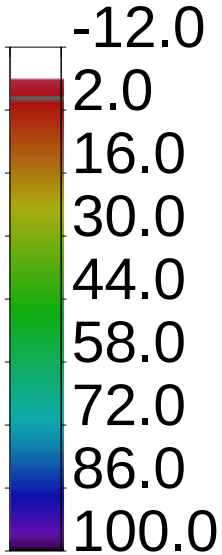
NASA
GSFC

12 UTC on 14 January, 2003 on the 217.0 mb surface

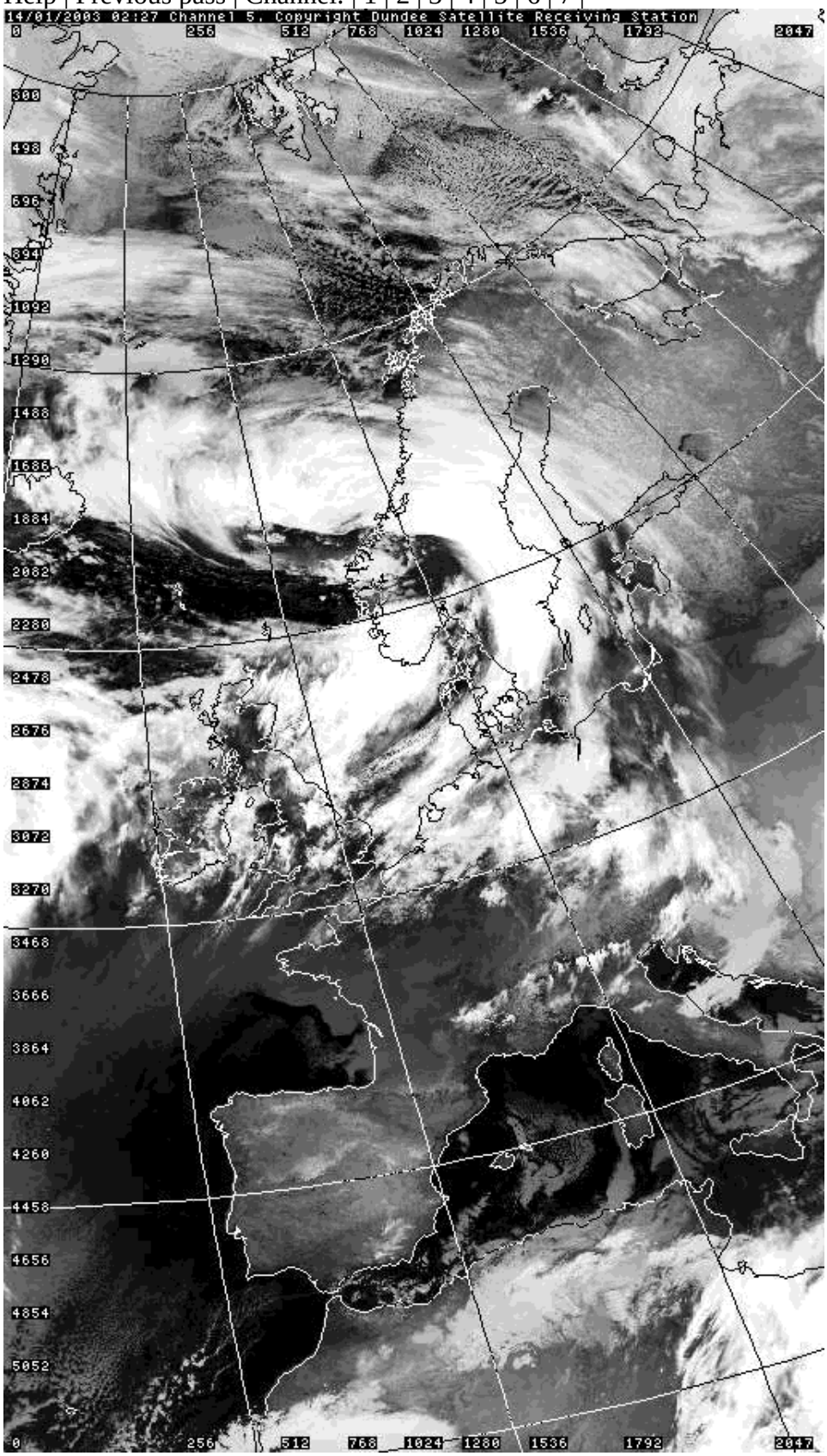
NMC, Grid: GG1X1
Seq: E01, Spec: SAVN170L42
24 hr fcst



FL370 RH (%)



Trop (EPV=2.5) Asc (4 mb/hr) Desc (4 mb/hr)

NASA GSFC

Help | Previous pass | Channel: | 1 | 2 | 3 | 4 | 5 | 6 | 7 |