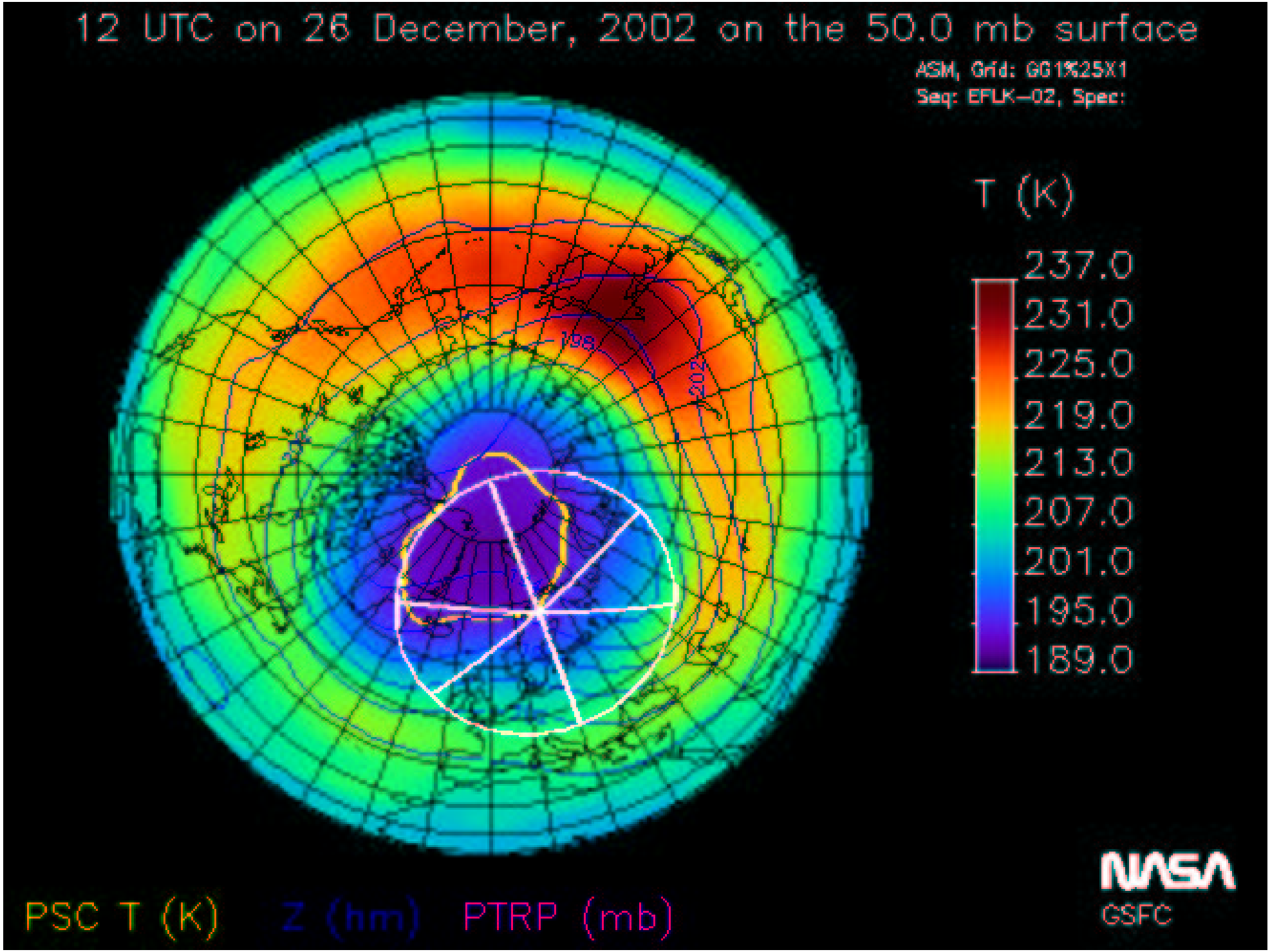
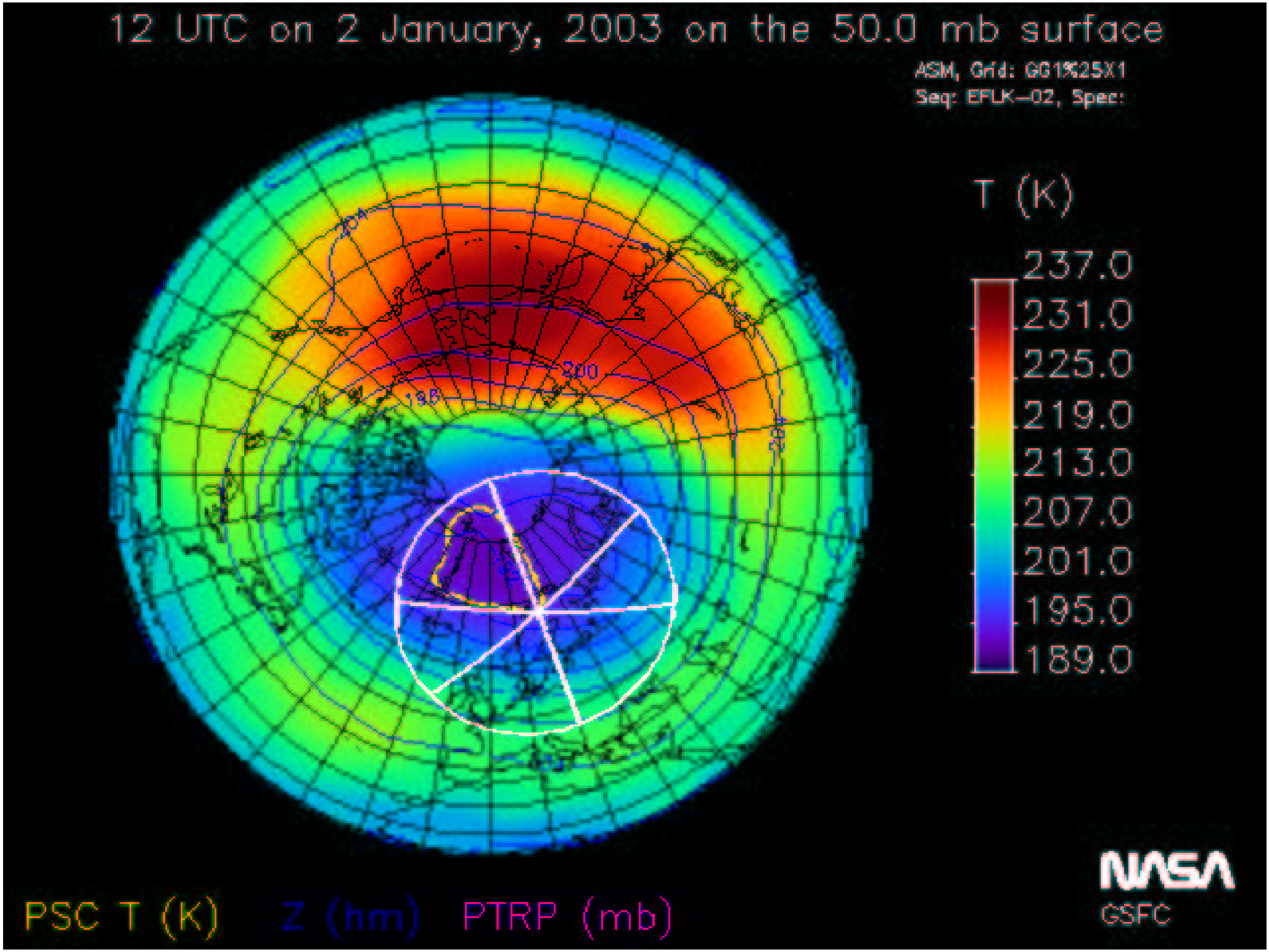
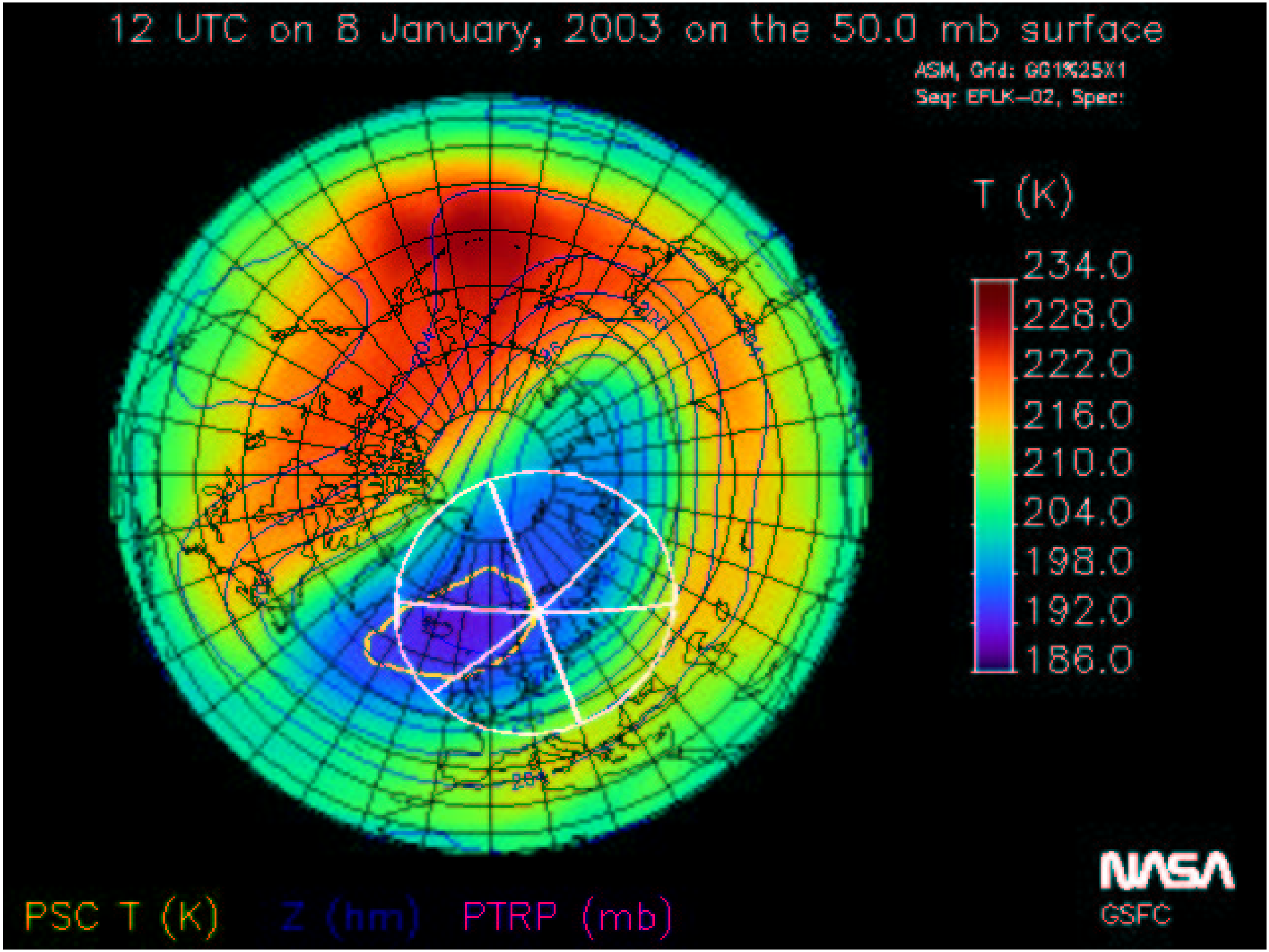
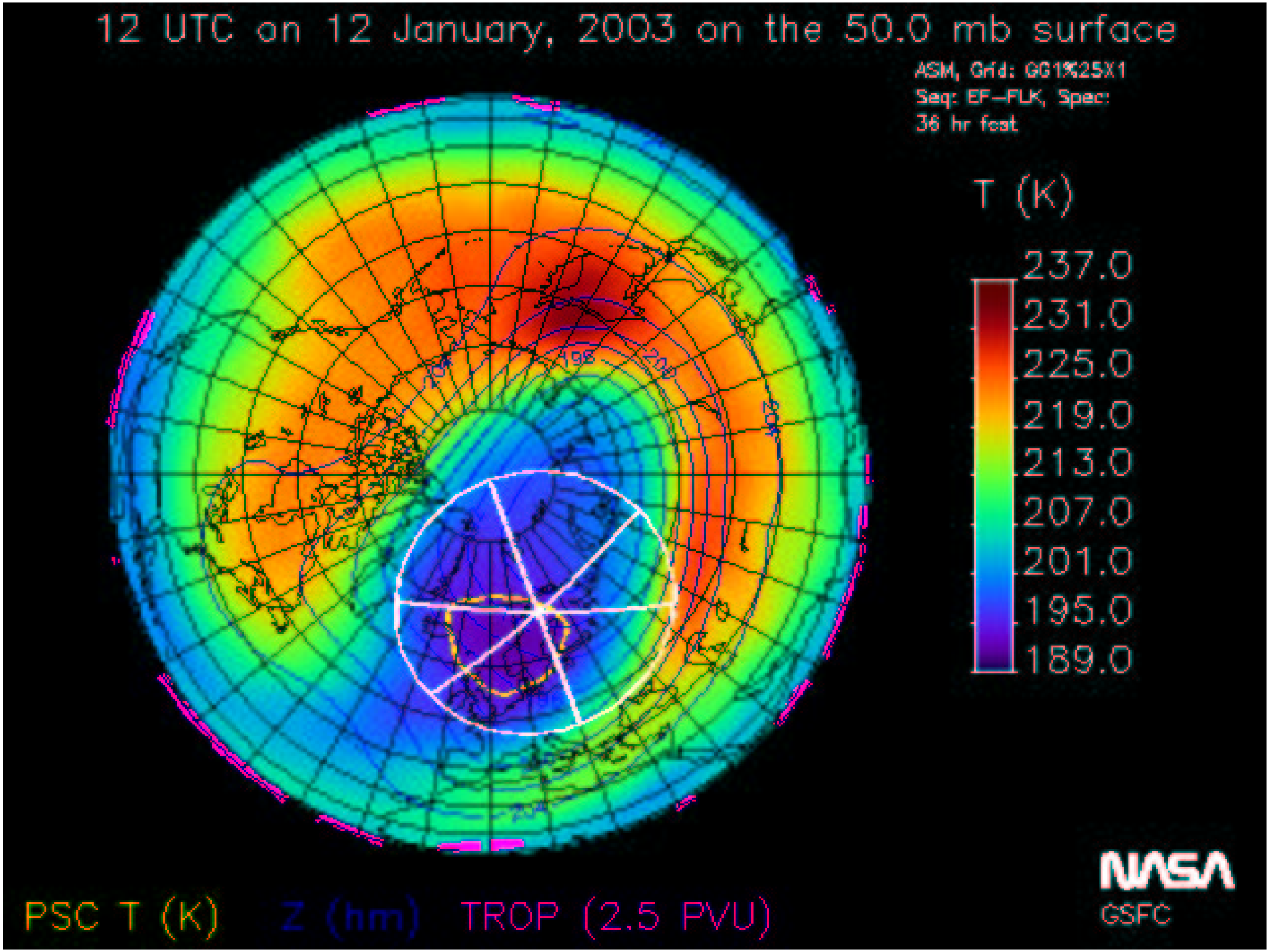
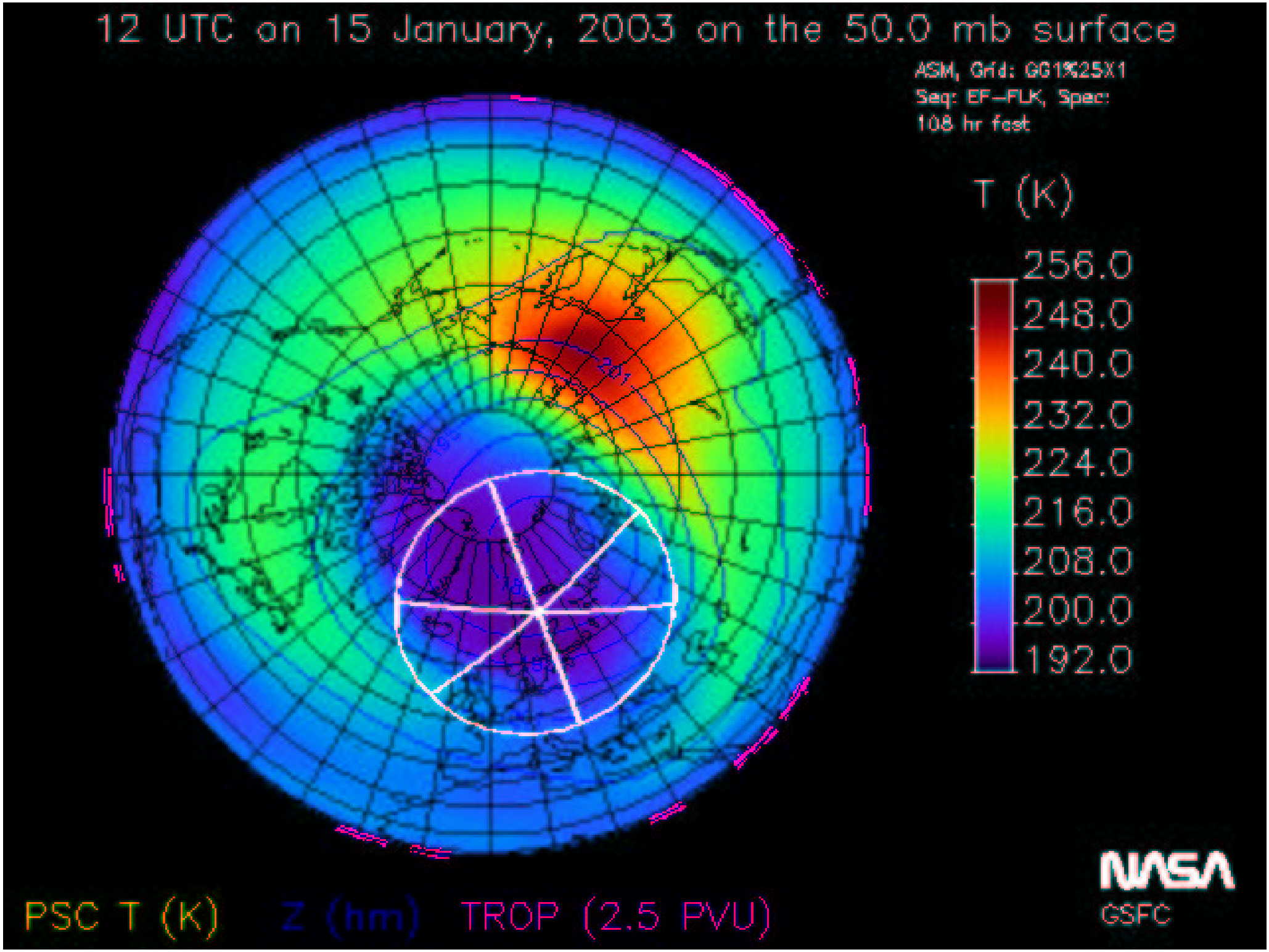

12 UTC on 26 December, 2002 on the 50.0 mb surface
ASM, Grid: GG1%25X1
Seq: EFLK-02, Spec:
T (K)
237.0
231.0
225.0
219.0
213.0
207.0
201.0
195.0
189.0
198
207
NASA
GSFC
PSC T (K)
Z (hm)
PTRP (mb)


12 UTC on 2 January, 2003 on the 50.0 mb surface
ASM, Grid: GG1%25X1
Seq: EFLK-02, Spec:
T (K)
237.0
231.0
225.0
219.0
213.0
207.0
201.0
195.0
189.0
300
180
NASA
GSFC
PSC T (K)
Z (hm)
PTRP (mb)

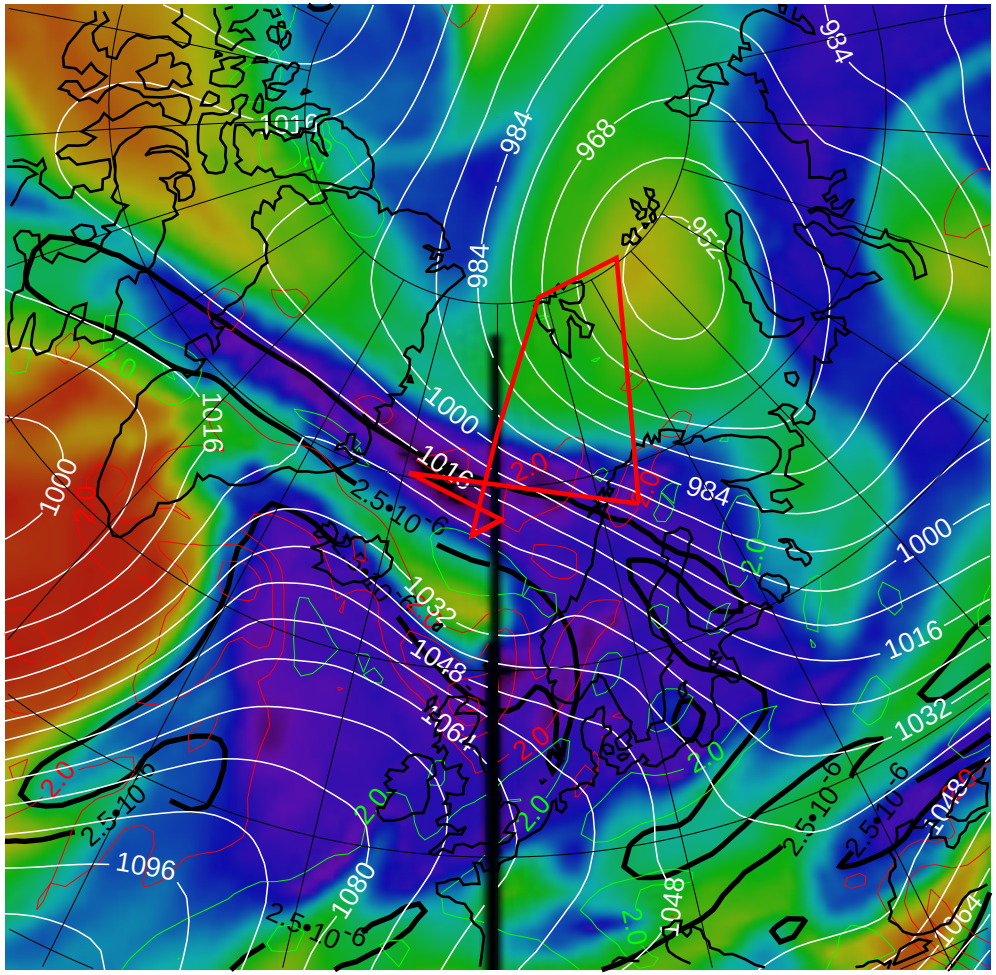

12 UTC on 8 January, 2003 on the 50.0 mb surface
ASM, Grid: GG1%25X1
Seq: EFLK-02, Spec:
T (K)
234.0
228.0
222.0
216.0
210.0
204.0
198.0
192.0
186.0
PSC T (K)
Z (hm)
PTRP (mb)
NASA
GSFC


12 UTC on 12 January, 2003 on the 50.0 mb surface
ASM, Grid: GG1%25X1
Seq: EF-FLK, Spec:
36 hr fcst
T (K)
237.0
231.0
225.0
219.0
213.0
207.0
201.0
195.0
189.0
PSC T (K)
Z (hm)
TROP (2.5 PVU)
NASA
GSFC


12 UTC on 15 January, 2003 on the 50.0 mb surface
ASM, Grid: GG1%25X1
Seq: EF-FLK, Spec:
108 hr fcst
T (K)
256.0
248.0
240.0
232.0
224.0
216.0
208.0
200.0
192.0
PSC T (K)
Z (hm)
TROP (2.5 PVU)
NASA
GSFC

12 UTC on 12 January, 2003 on the 236.0 mb surface

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



FL350 RH (%)

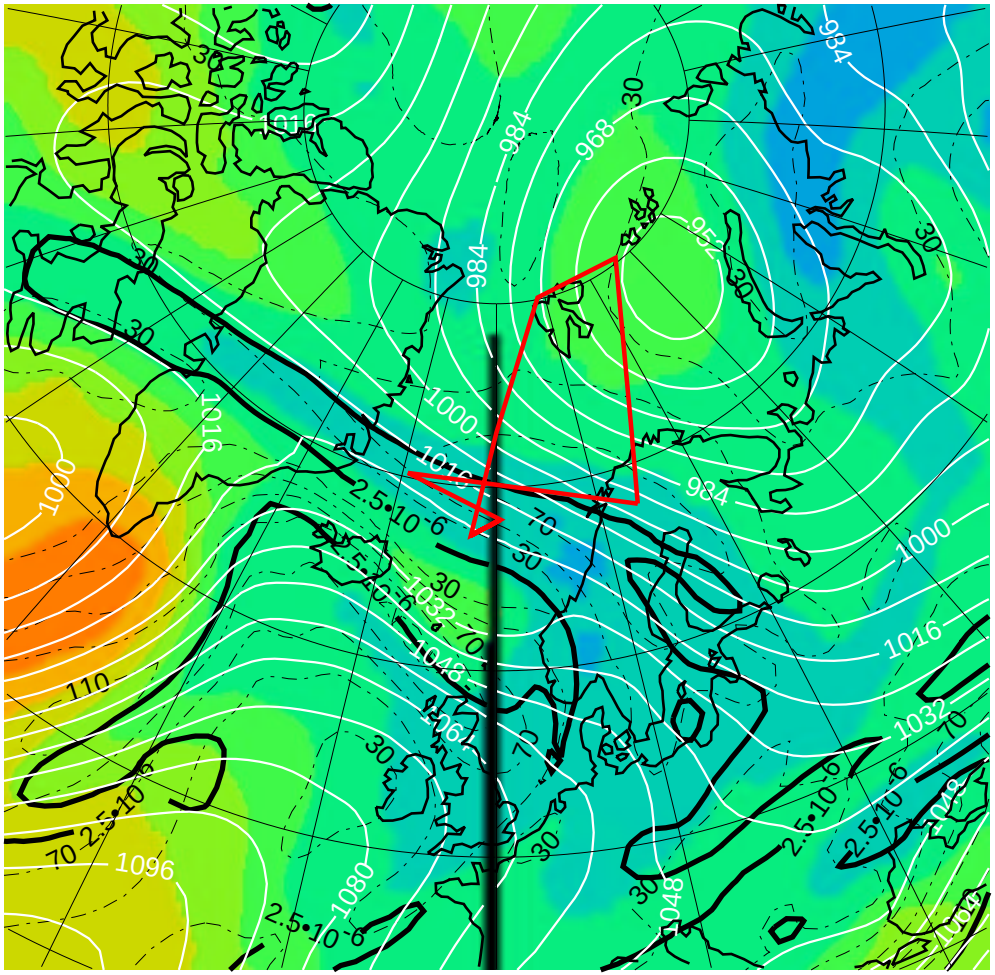
-12.0
2.0
16.0
30.0
44.0
58.0
72.0
86.0
100.0

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

NASA GSFC

12 UTC on 12 January, 2003 on the 236.0 mb surface

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



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

NASA
GSFC

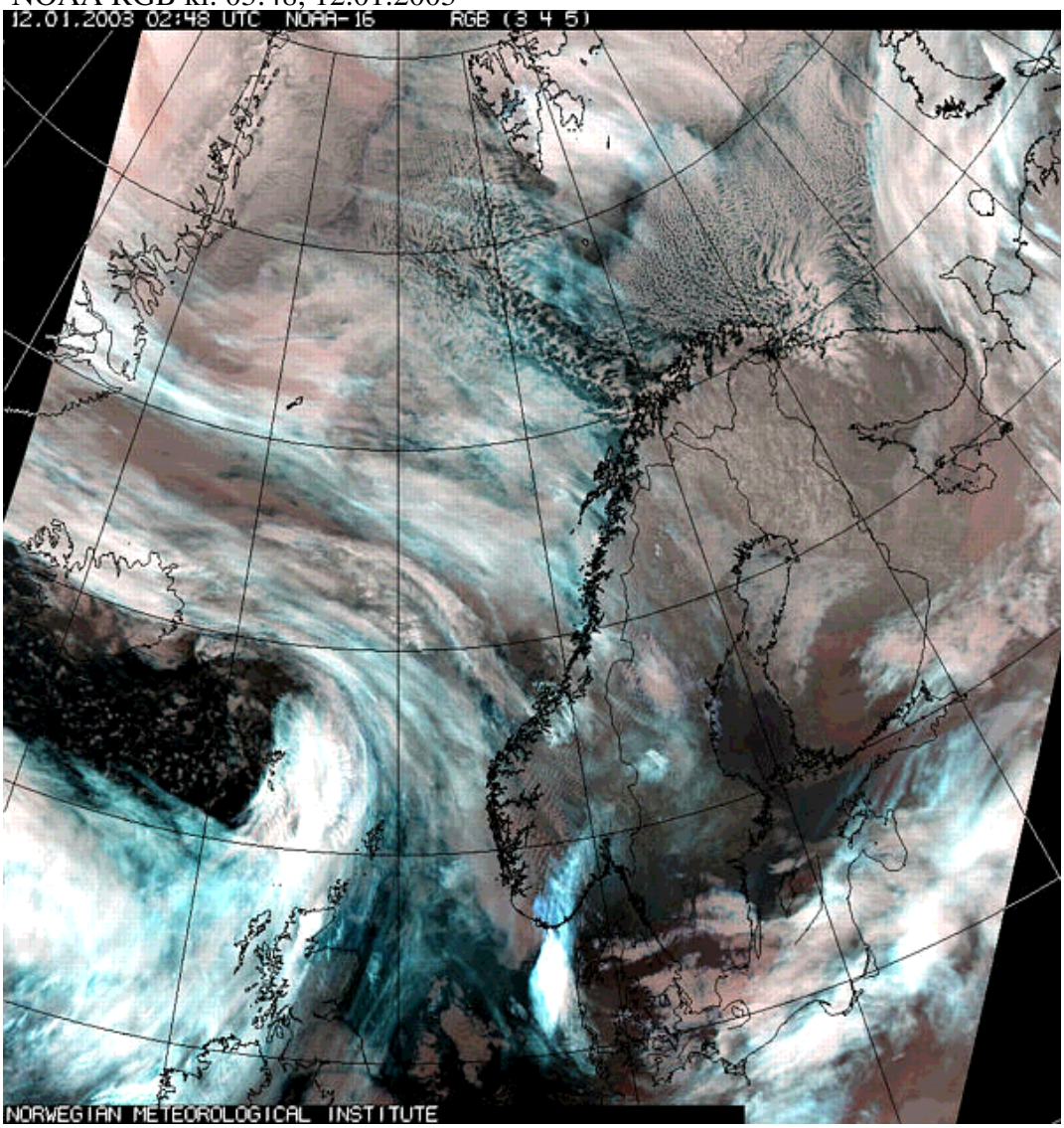
Været
Satellitt
Norge
kl. 03:48,
12.01.2003

Norge:
kl. 03:48,
12.01.2003
kl. 02:06,
12.01.2003
kl. 22:30,
11.01.2003
kl. 20:50,
11.01.2003
kl. 20:31,
11.01.2003
kl. 19:11,
11.01.2003

**Europa,
animasjon:**
kl. 07:00,
11.01.2003-
kl. 01:00,
12.01.2003

**Europa, infrarødt
lys:**
kl. 01:00,
12.01.2003
kl. 19:00,
11.01.2003
kl. 13:00,
11.01.2003
kl. 07:00,
11.01.2003

**Europa, synlig
lys:**
kl. 19:00,
11.01.2003

RGB kl. 02:06 | RGB kl. 22:30 | RGB kl. 20:50 | RGB kl. 20:31 | RGB kl. 19:11 | Kanal 2 kl. 03:48 | Kanal kl. 03:4

NOAA RGB kl. 03:48, 12.01.2003