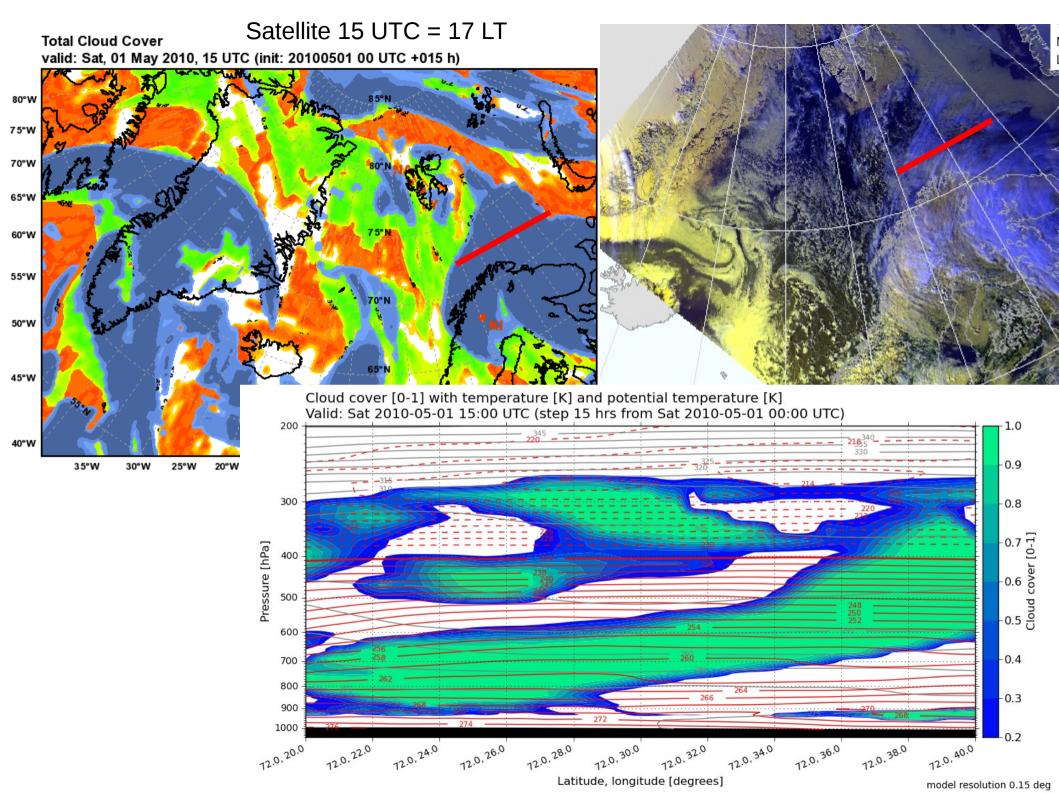
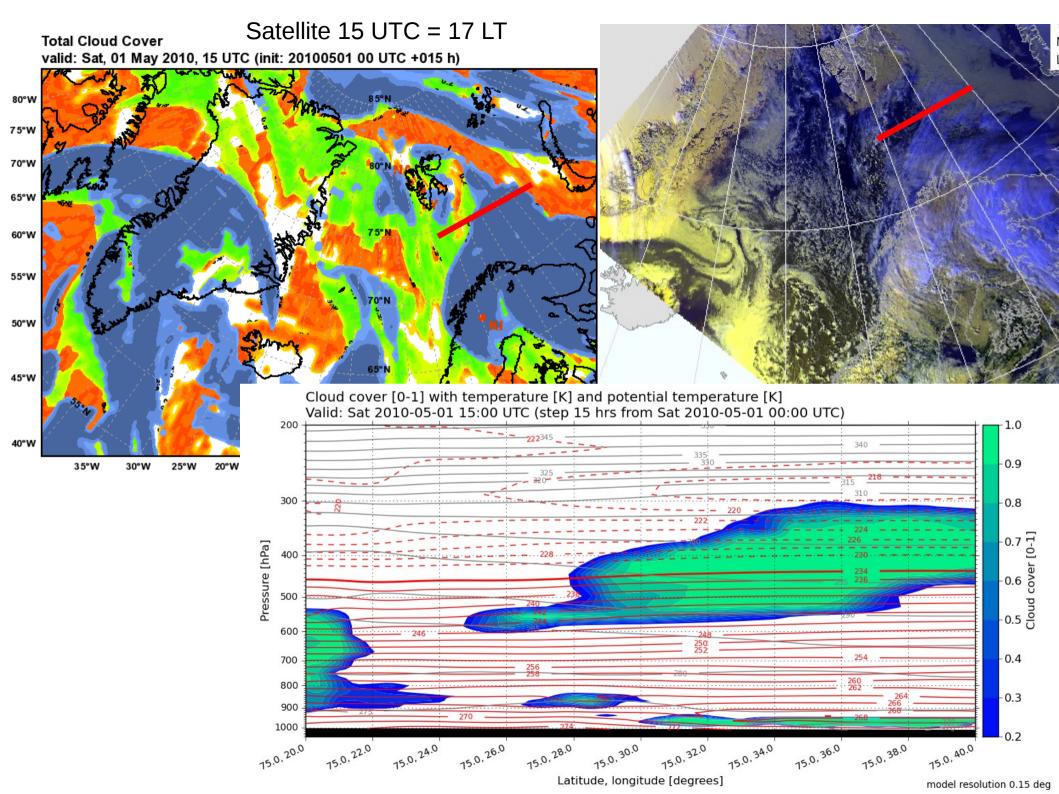
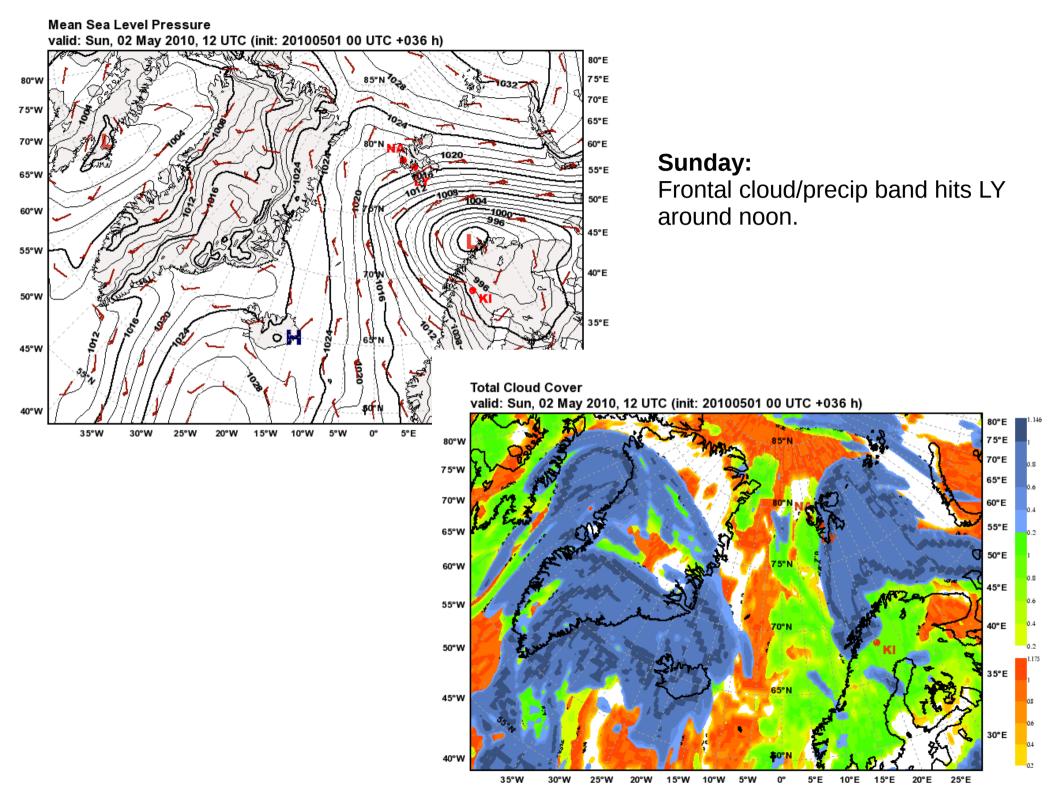
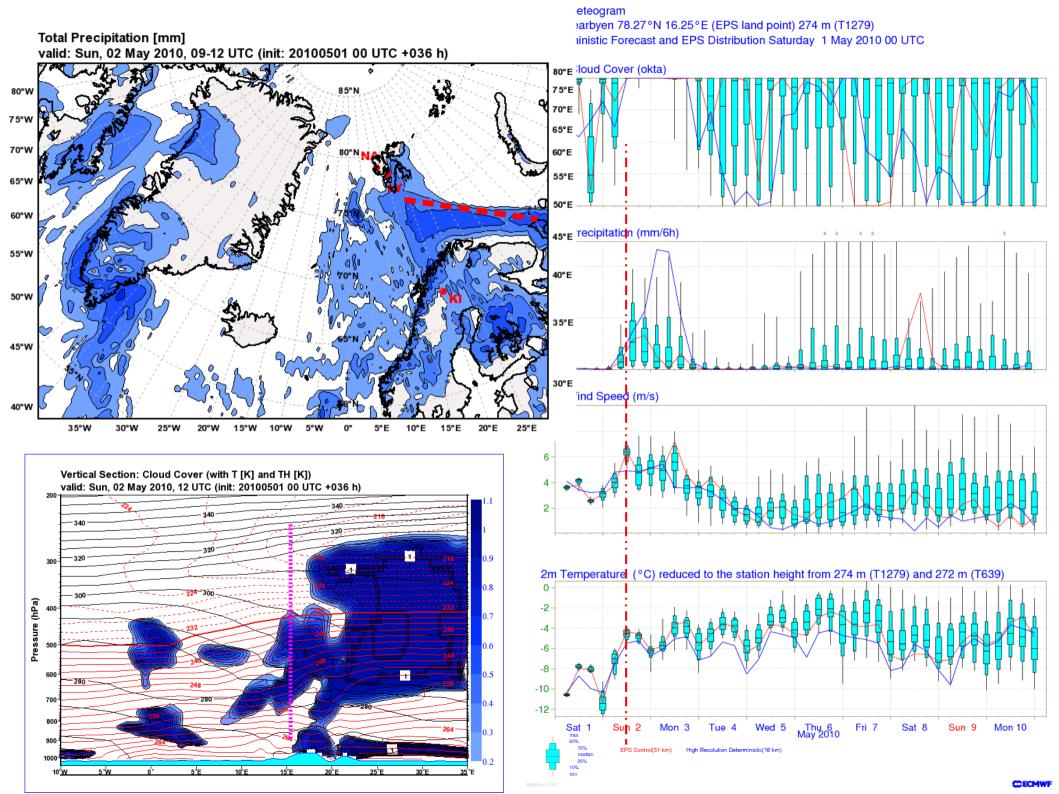
Total Cloud Cover valid: Sat, 01 May 2010, 15 UTC (init: 20100501 00 UTC +015 h) 80°E 80°W 75°W 65°E 70°W 60°E 55°E 65°W 50°E 60°W 45°E 55°W 40°E 50°W NOAA-16 N-Lørdag 2010 45°W 40°W 25°W 30°W 15°W 10°E 15°E Satellite 15 UTC = 17 LT

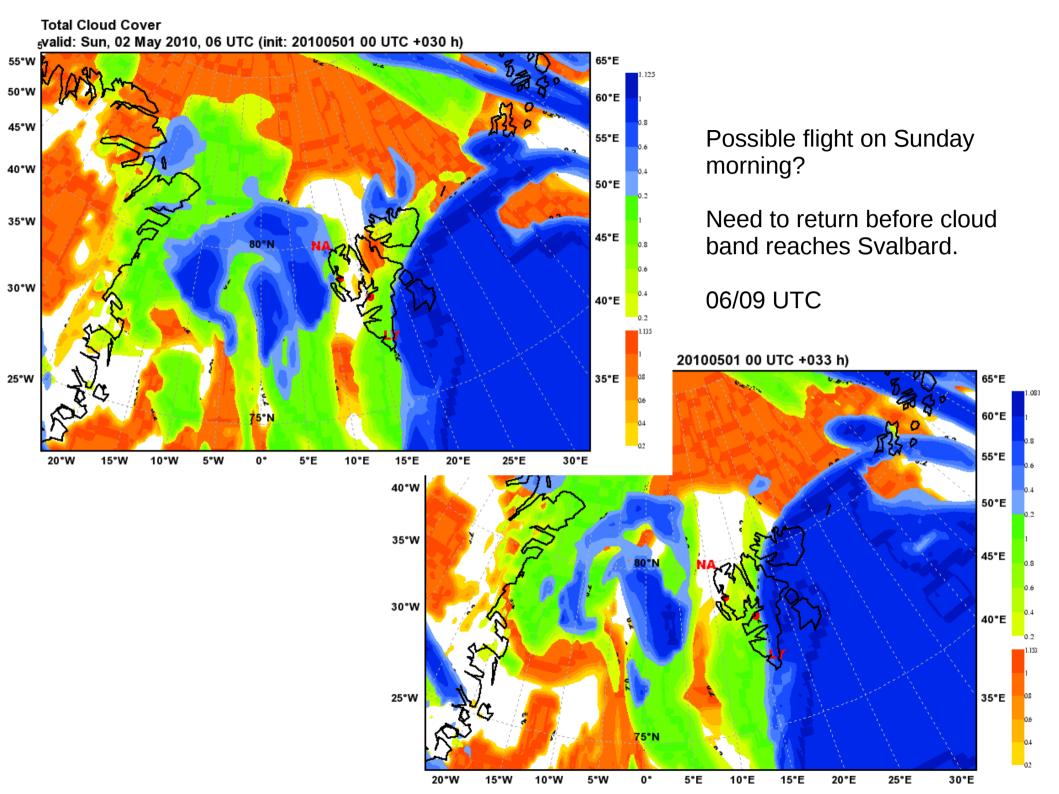


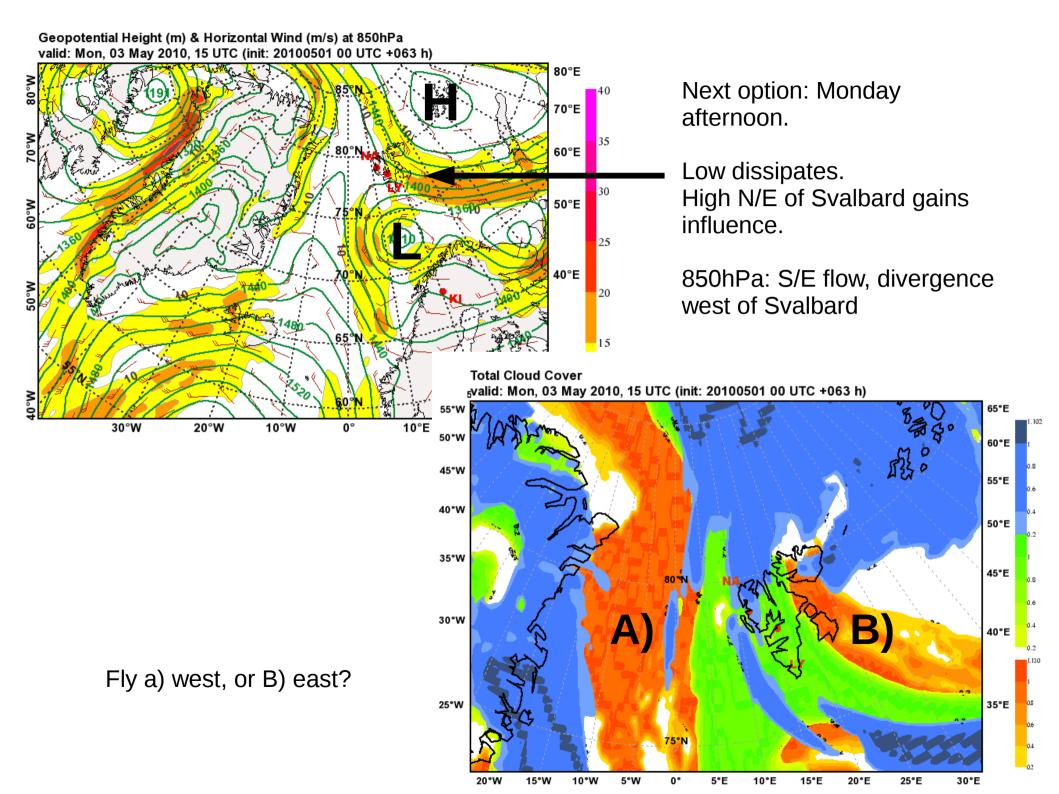


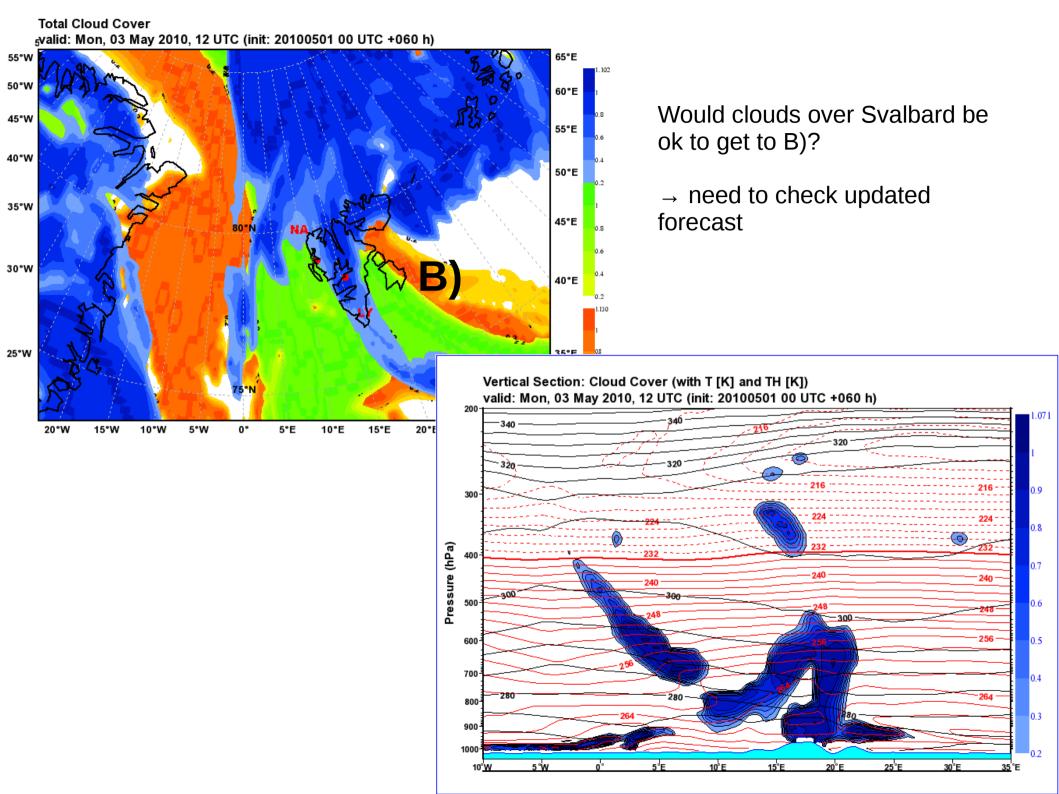
Forecast :: Sun May 2, 2010 to Thu May 6, 2010

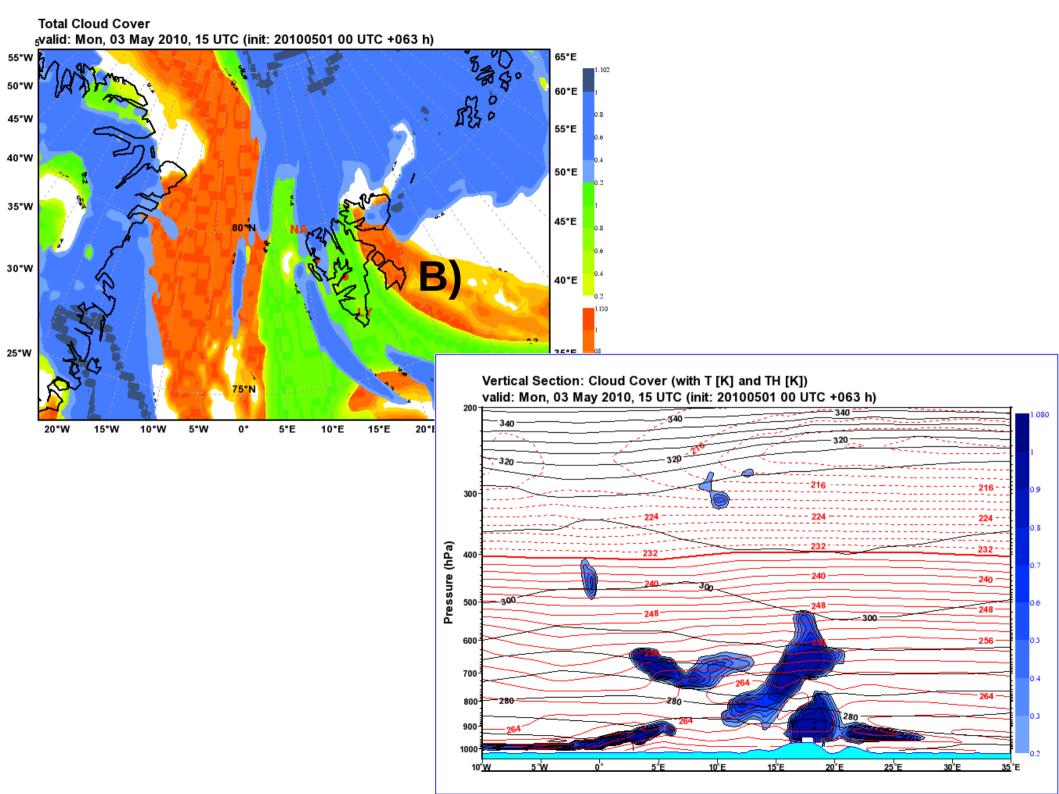


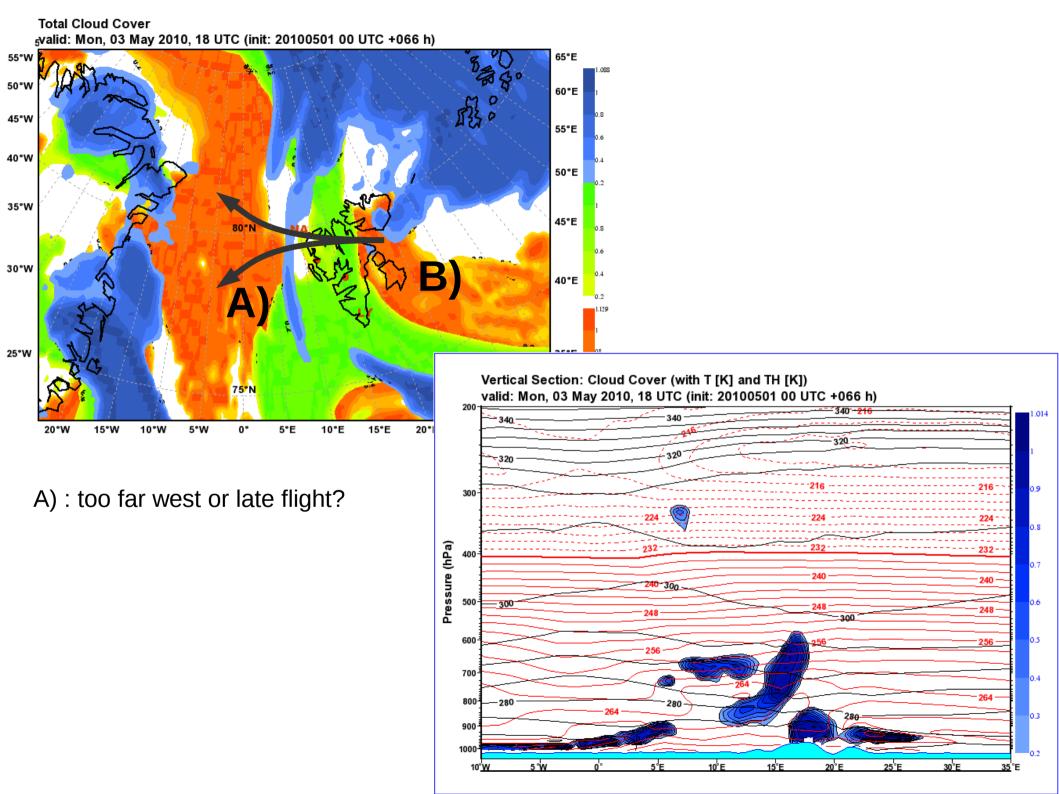


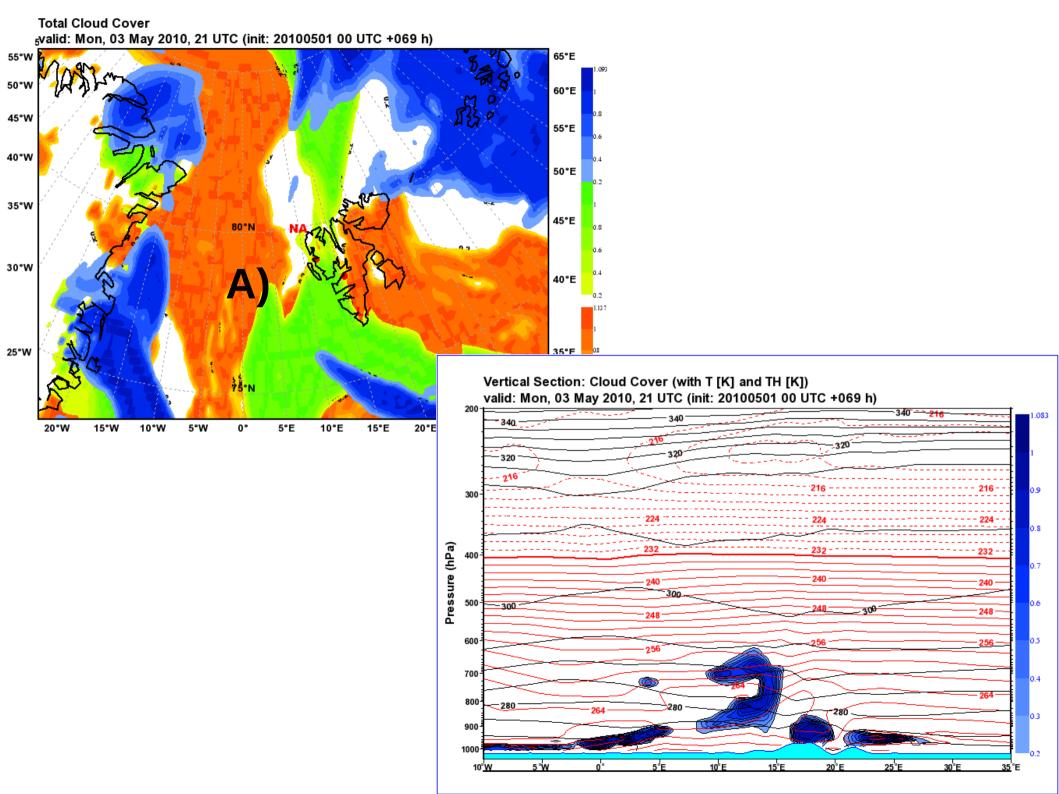


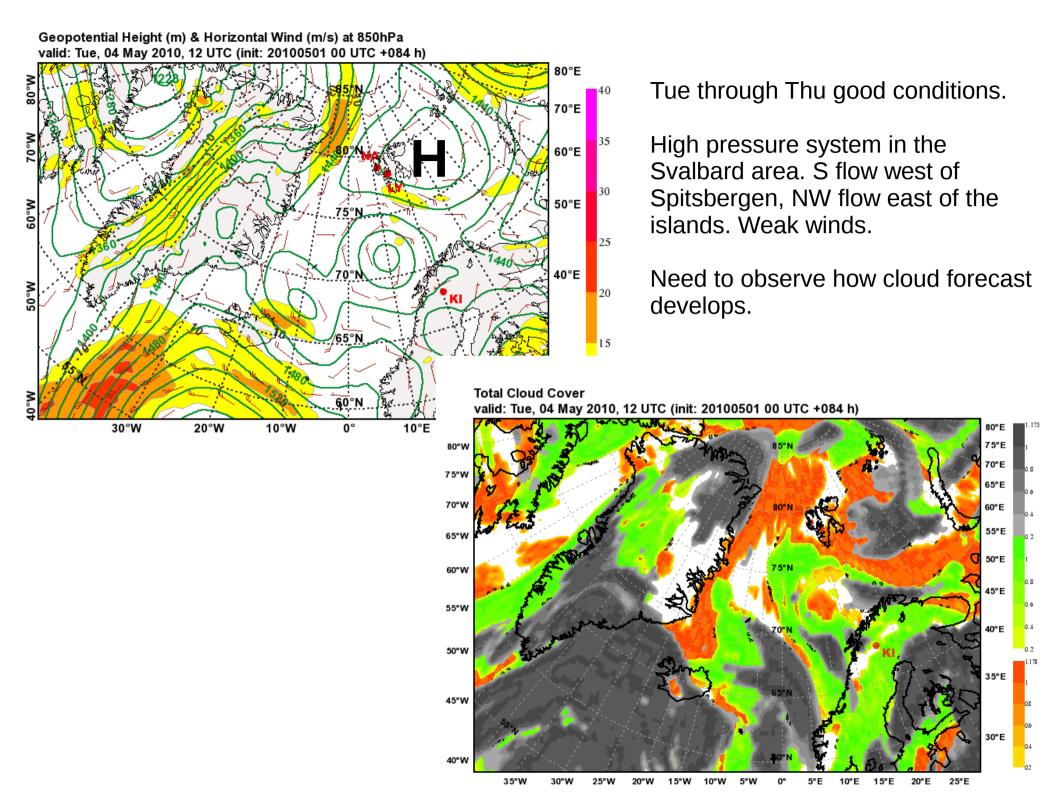












Geopotential Height (m) & Horizontal Wind (m/s) at 850hPa valid: Wed, 05 May 2010, 12 UTC (init: 20100501 00 UTC +108 h) 80°E 70°E 35 60°E 50°E 25 40°E 20 15 **Total Cloud Cover** valid: Wed, 05 May 2010, 12 UTC (init: 20100501 00 UTC +108 h) 30°W 20°W 10°W 0° 10°E 80°E 75°E 80°W 70°E 75°W 65°E 70°W 60°E 55°E 65°W 50°E 60°W 45°E 55°W 40°E 50°W 35°E 45°W 30°E 40°W

35°W

30°W

25°W

20°W

15°W 10°W

10°E 15°E

Geopotential Height (m) & Horizontal Wind (m/s) at 850hPa valid: Thu, 06 May 2010, 12 UTC (init: 20100501 00 UTC +132 h) 80°E 70°E 35 60°E 50°E 09°W 25 40°E 50°W 20 15 **Total Cloud Cover** valid: Thu, 06 May 2010, 12 UTC (init: 20100501 00 UTC +132 h) 30°W 10°W 10°E 20°W 80°E 0° 75°E 80°W 70°E 75°W 65°E 70°W 60°E 55°E 65°W 50°E 60°W 45°E 55°W 40°E 50°W 35°E 45°W 30°E 40°W

35°W

30°W

25°W

20°W

15°W

10°W

10°E 15°E