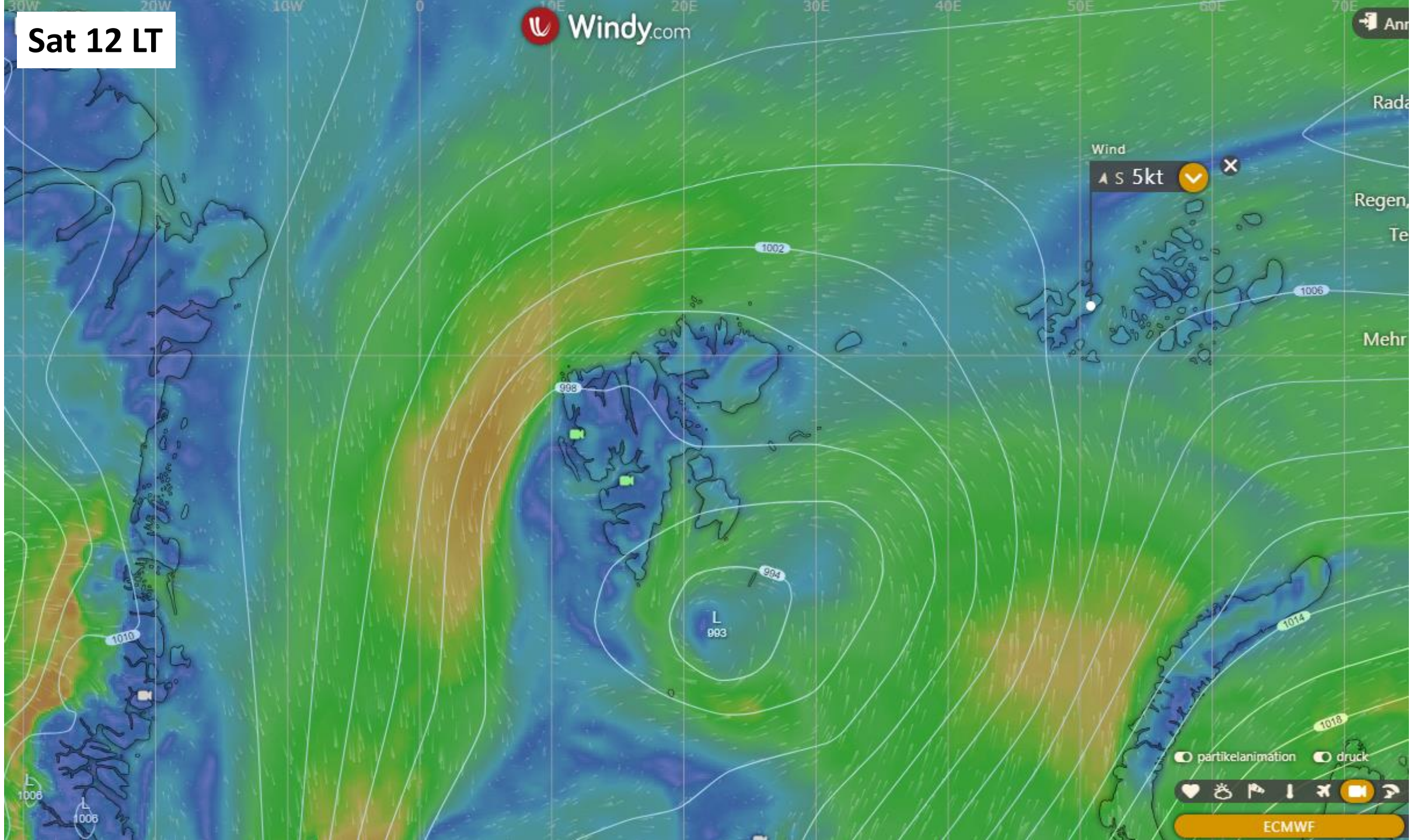


Sat 12 LT

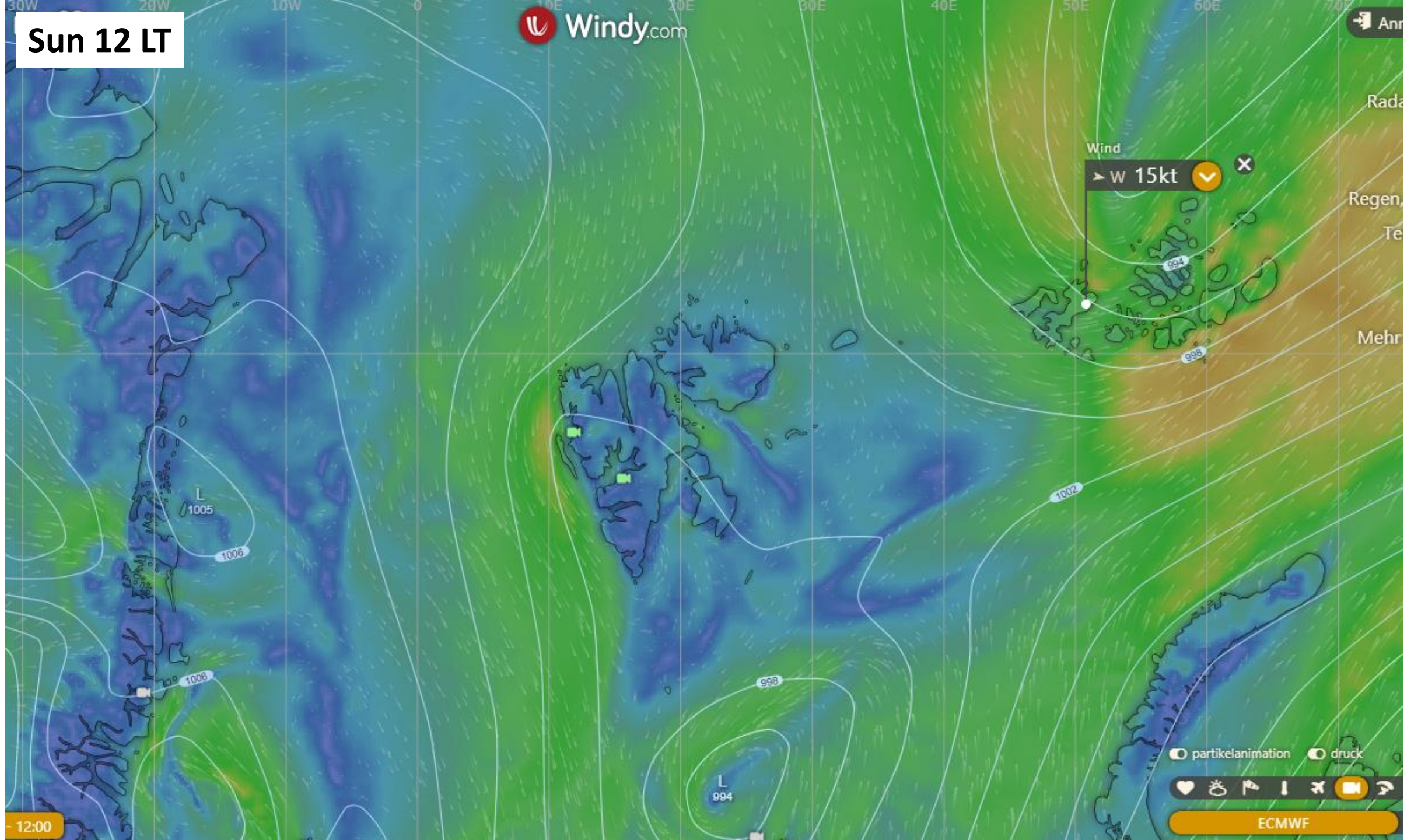


partikelanimation druck



ECMWF

Sun 12 LT

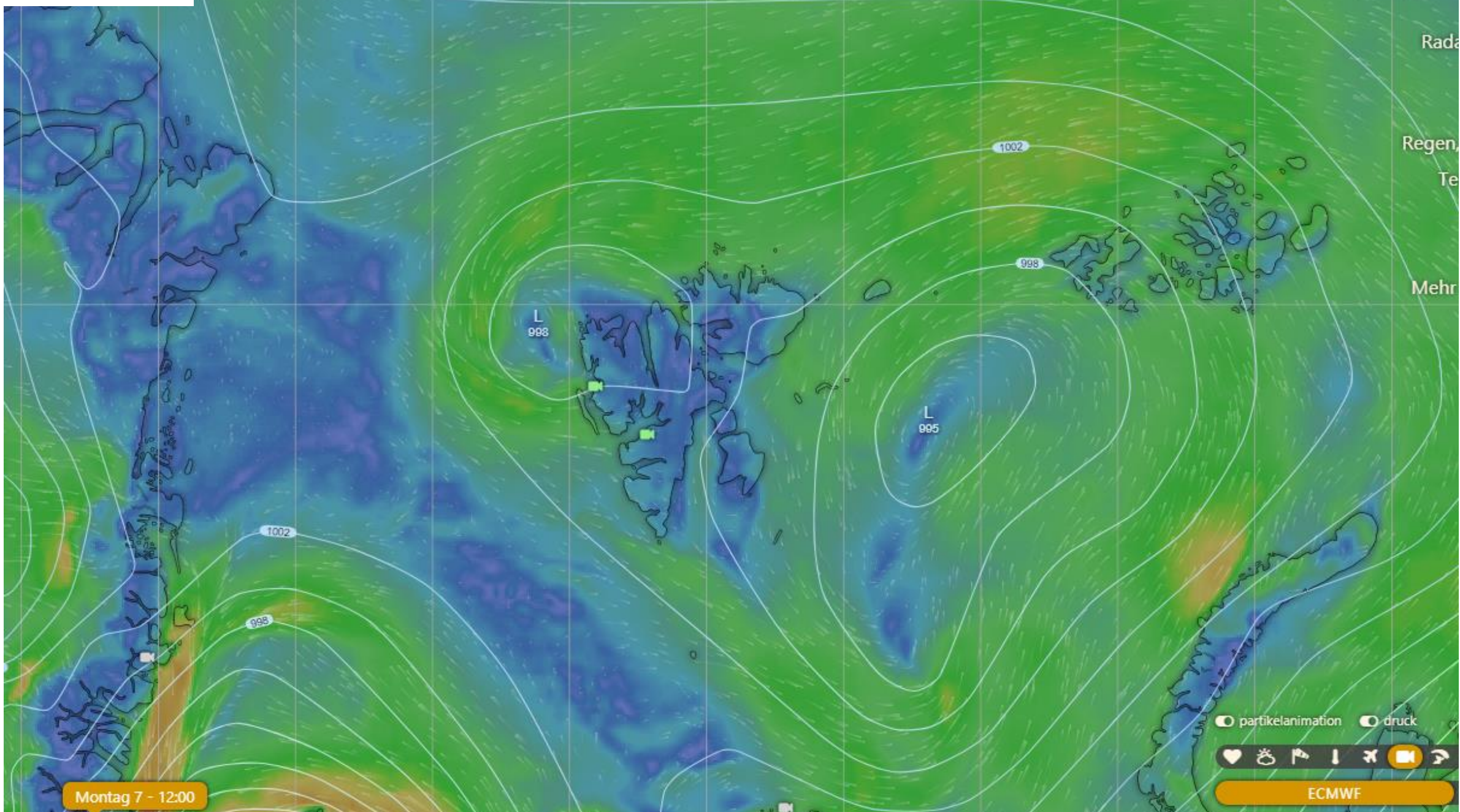


- 12:00

partikelanimation druck

ECMWF

Mon 12 LT



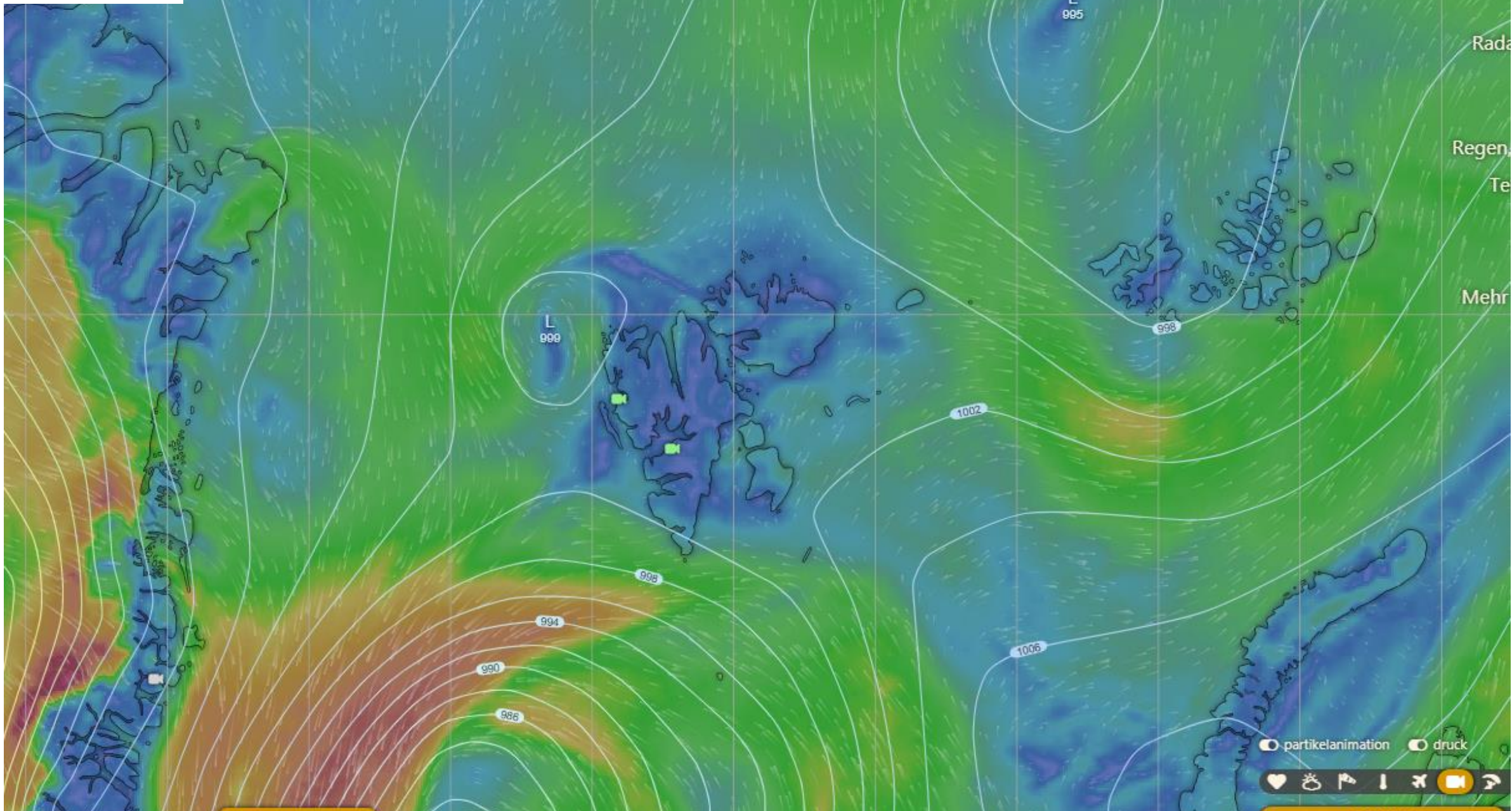
Montag 7 - 12:00

partikelanimation druck



ECMWF

Tue 12 LT



Dienstag 8 - 12:00

partikelanimation druck



ECMWF

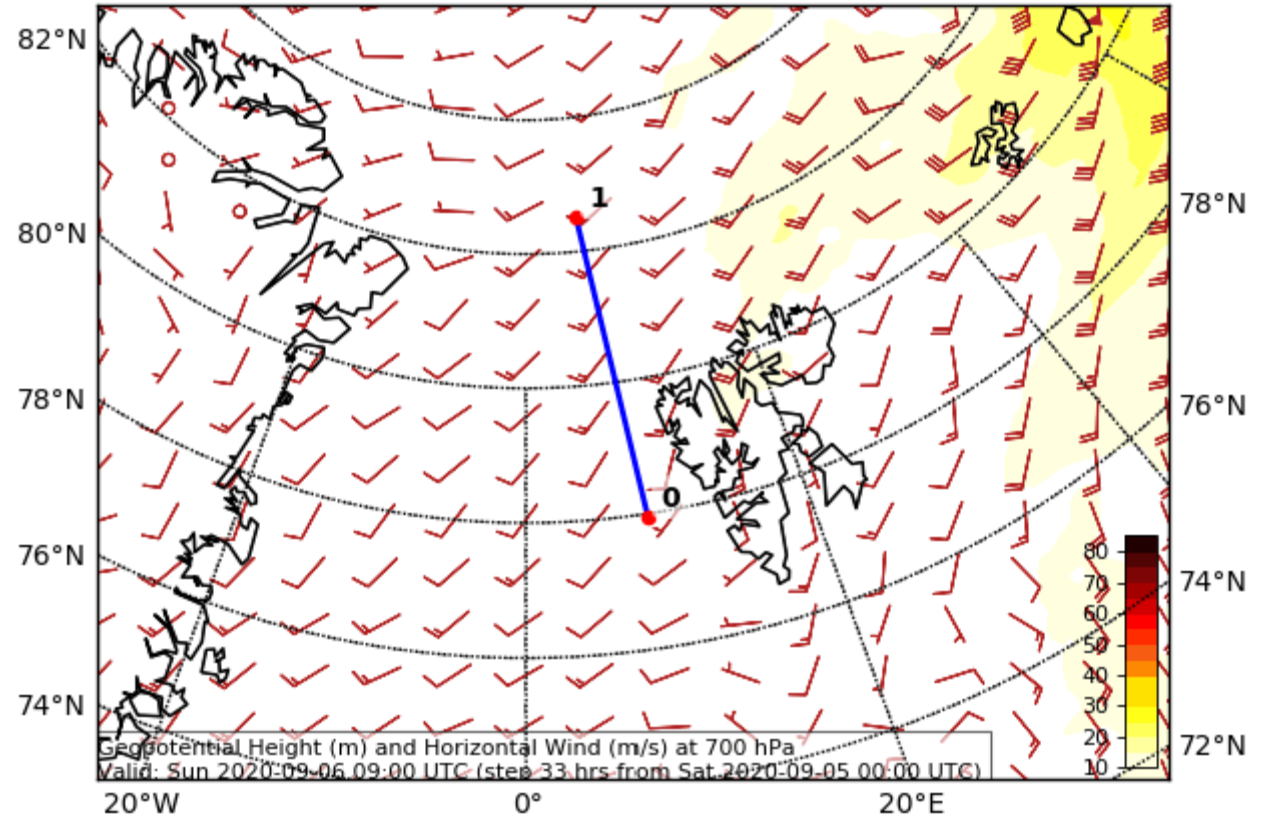
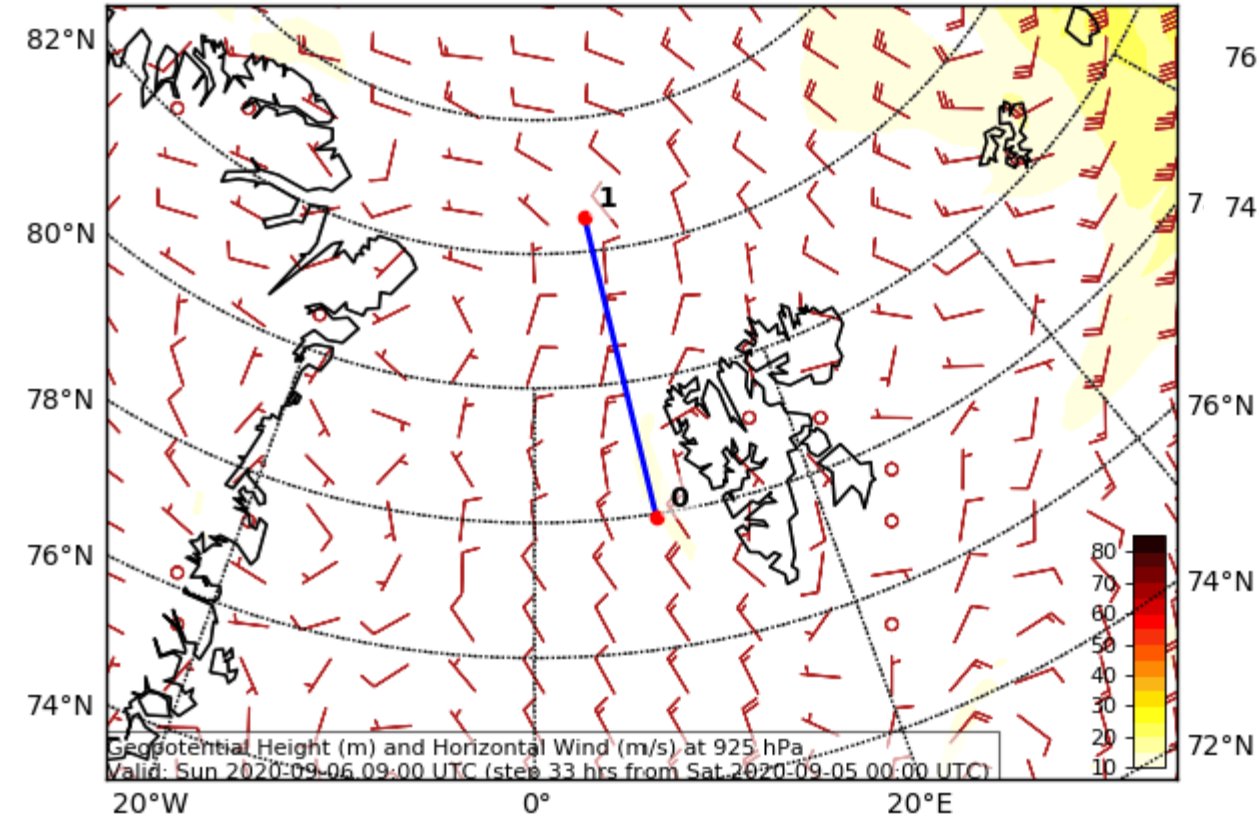
Sun 09 UTC

700 hPa

925 hPa

Geopotential Height (m) and Horizontal Wind (m/s) (Wind Speed 10-85 m/s)
Valid: Sun 2020-09-06 09:00 UTC (step 33 hrs from Sat 2020-09-05 00:00 UTC)

Geopotential Height (m) and Horizontal Wind (m/s) (Wind Speed 10-85 m/s)
Valid: Sun 2020-09-06 09:00 UTC (step 33 hrs from Sat 2020-09-05 00:00 UTC)

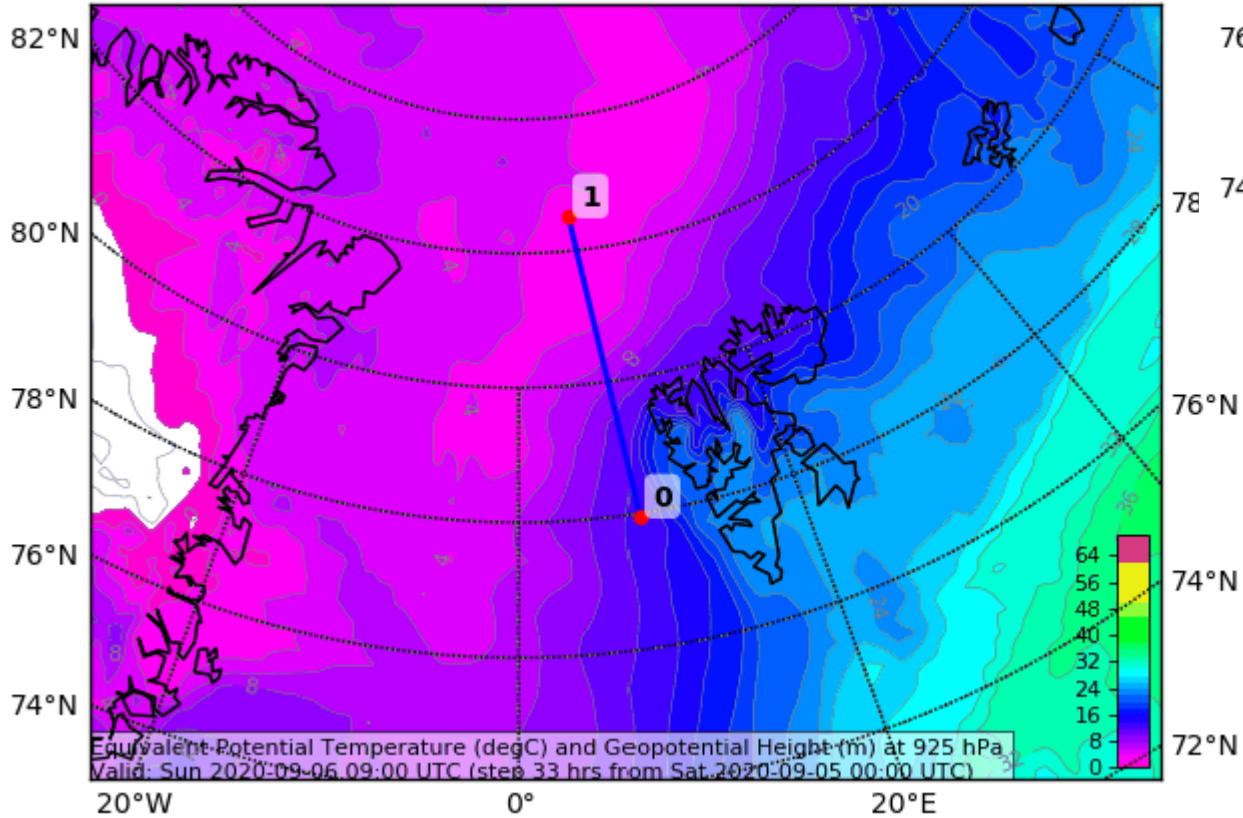


Sun 09 UTC

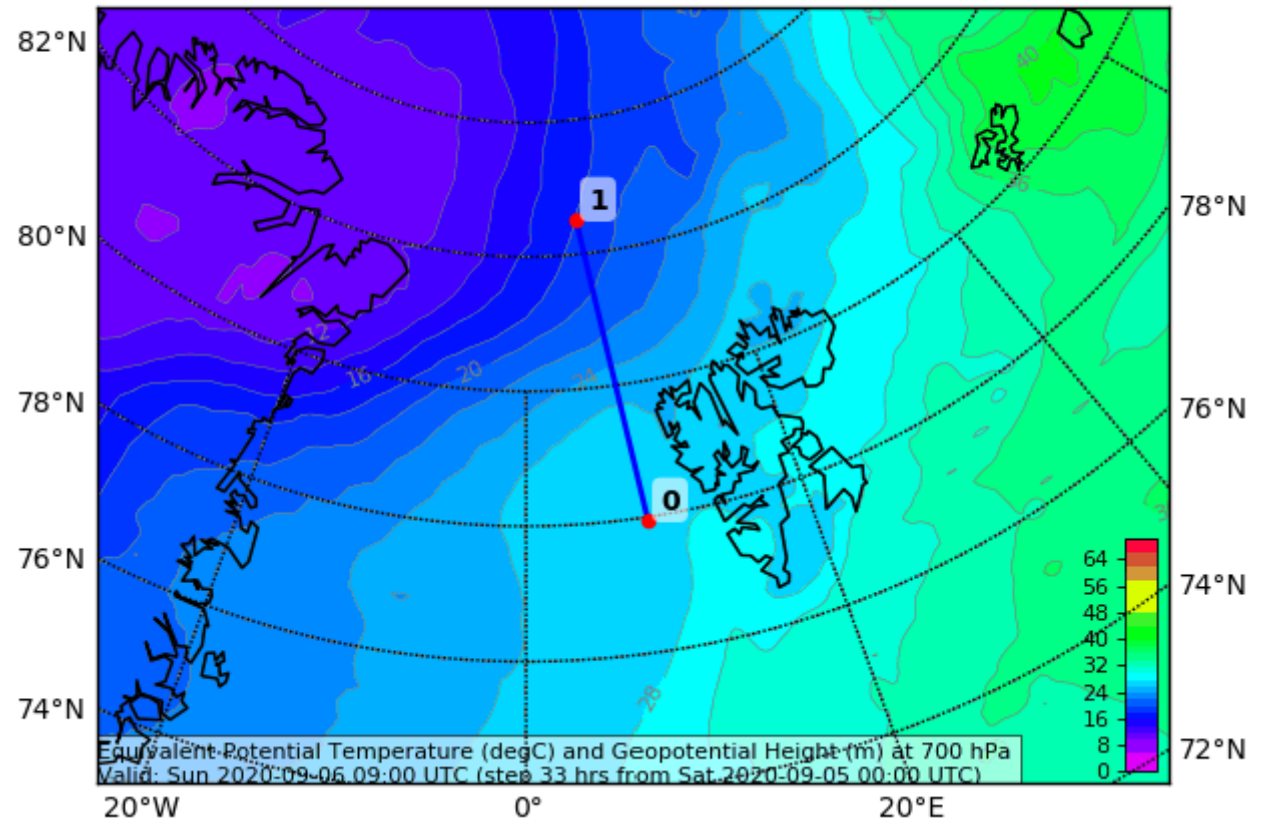
700 hPa

925 hPa

Equivalent Potential Temperature (degC) and Geopotential Height
Valid: Sun 2020-09-06 09:00 UTC (step 33 hrs from Sat 2020-09-05 00:00 UTC)



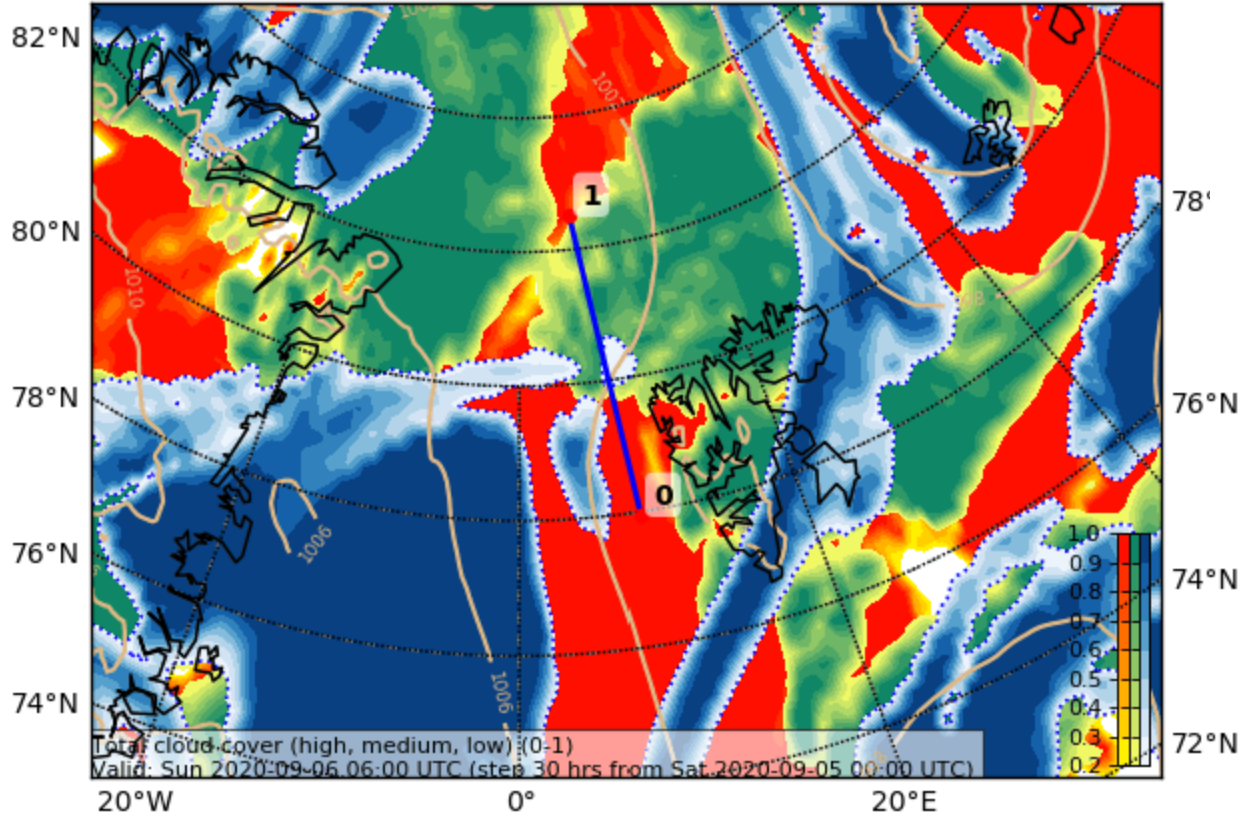
Equivalent Potential Temperature (degC) and Geopotential Height (m) at 700 hPa
Valid: Sun 2020-09-06 09:00 UTC (step 33 hrs from Sat 2020-09-05 00:00 UTC)



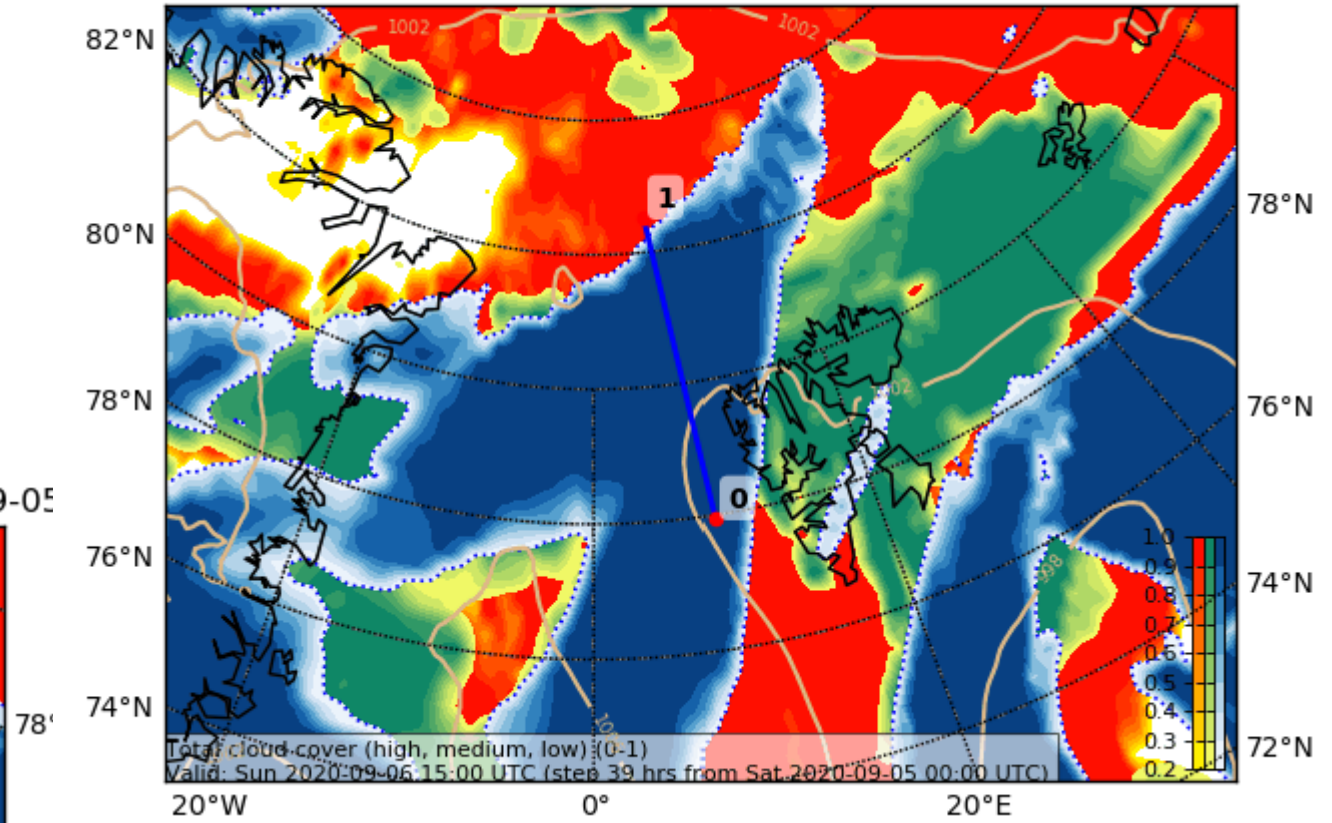
Sun 15 UTC

Sun 06 UTC

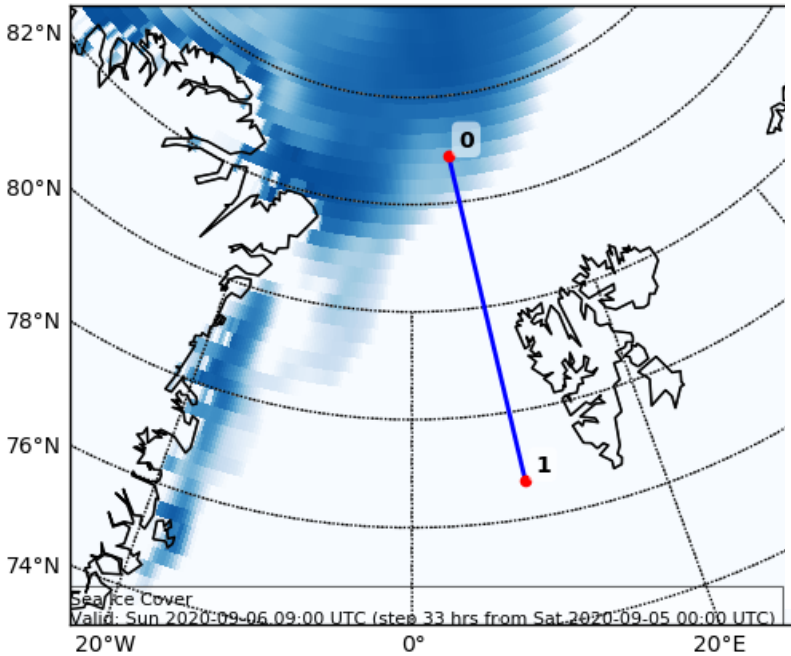
Cloud Cover (0-1) (Total Cloud Cover)
Valid: Sun 2020-09-06 06:00 UTC (step 30 hrs from Sat 2020-09-05 00:00 UTC)



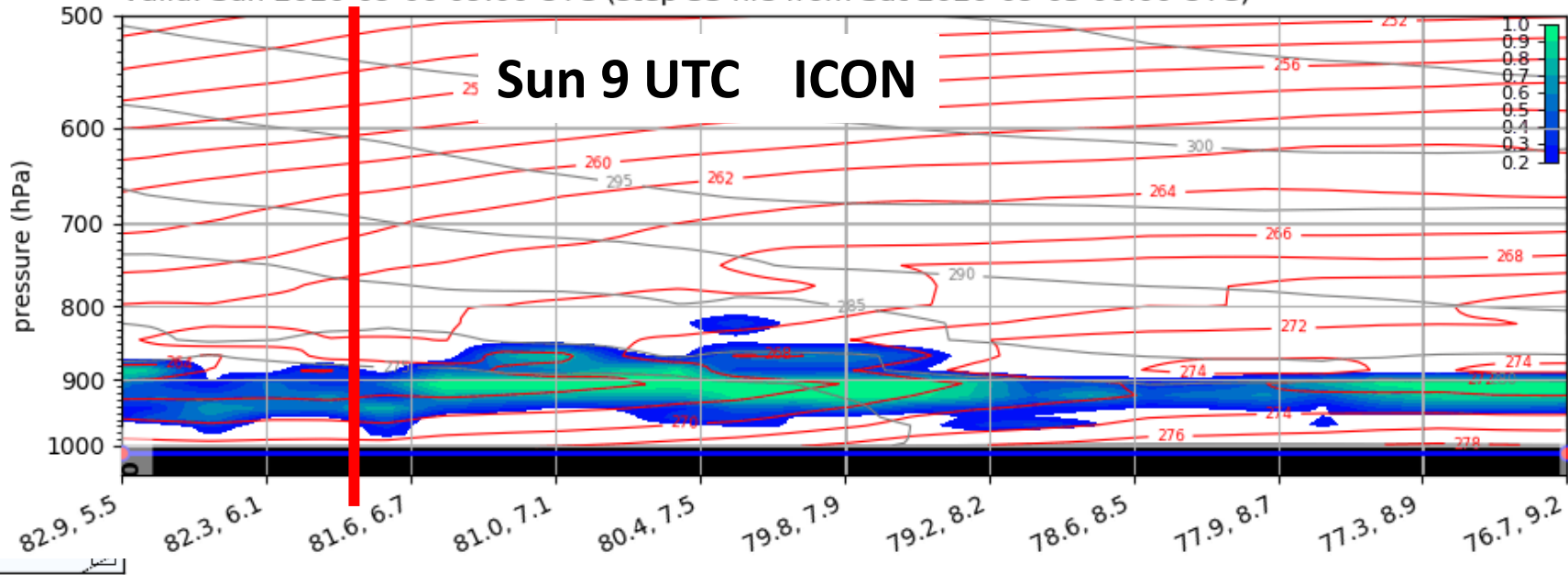
Cloud Cover (0-1) (Total Cloud Cover)
Valid: Sun 2020-09-06 15:00 UTC (step 39 hrs from Sat 2020-09-05 00:00 UTC)



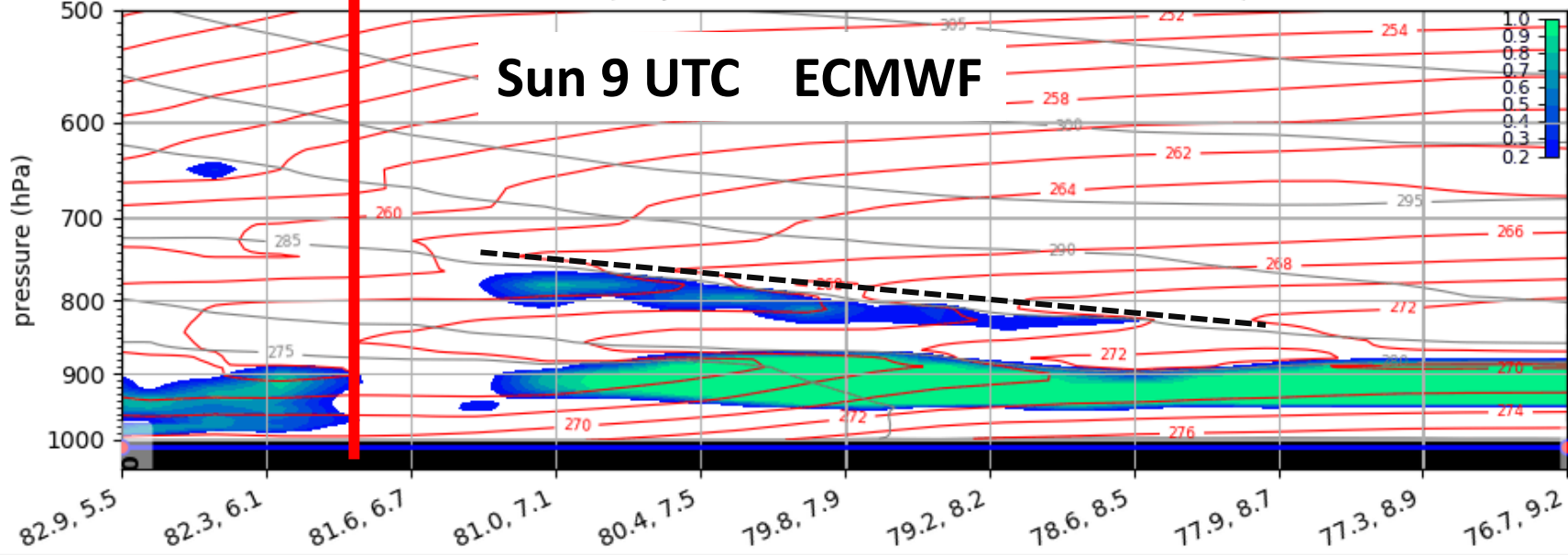
Sea Ice Cover Fraction (0-1) (pseudocolor plot)
Valid: Sun 2020-09-06 09:00 UTC (step 33 hrs from Sat 2020-09-05 00:00 UTC)



Cloud Cover (0-1) Vertical Section
Valid: Sun 2020-09-06 09:00 UTC (step 33 hrs from Sat 2020-09-05 00:00 UTC)



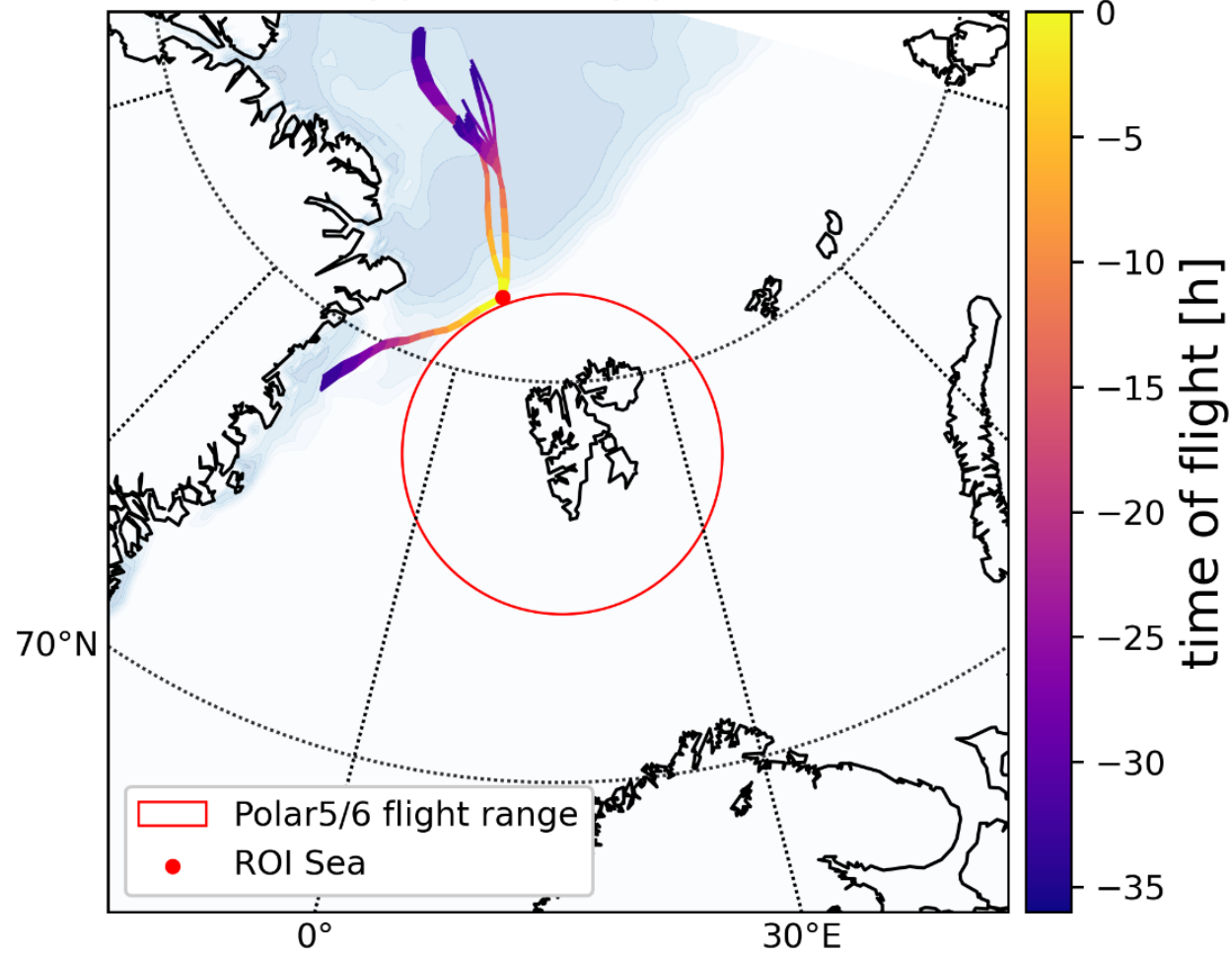
Cloud Cover (0-1) Vertical Section
Valid: Sun 2020-09-06 09:00 UTC (step 33 hrs from Sat 2020-09-05 00:00 UTC)



backwSea_20200906_12_to_20200905_00

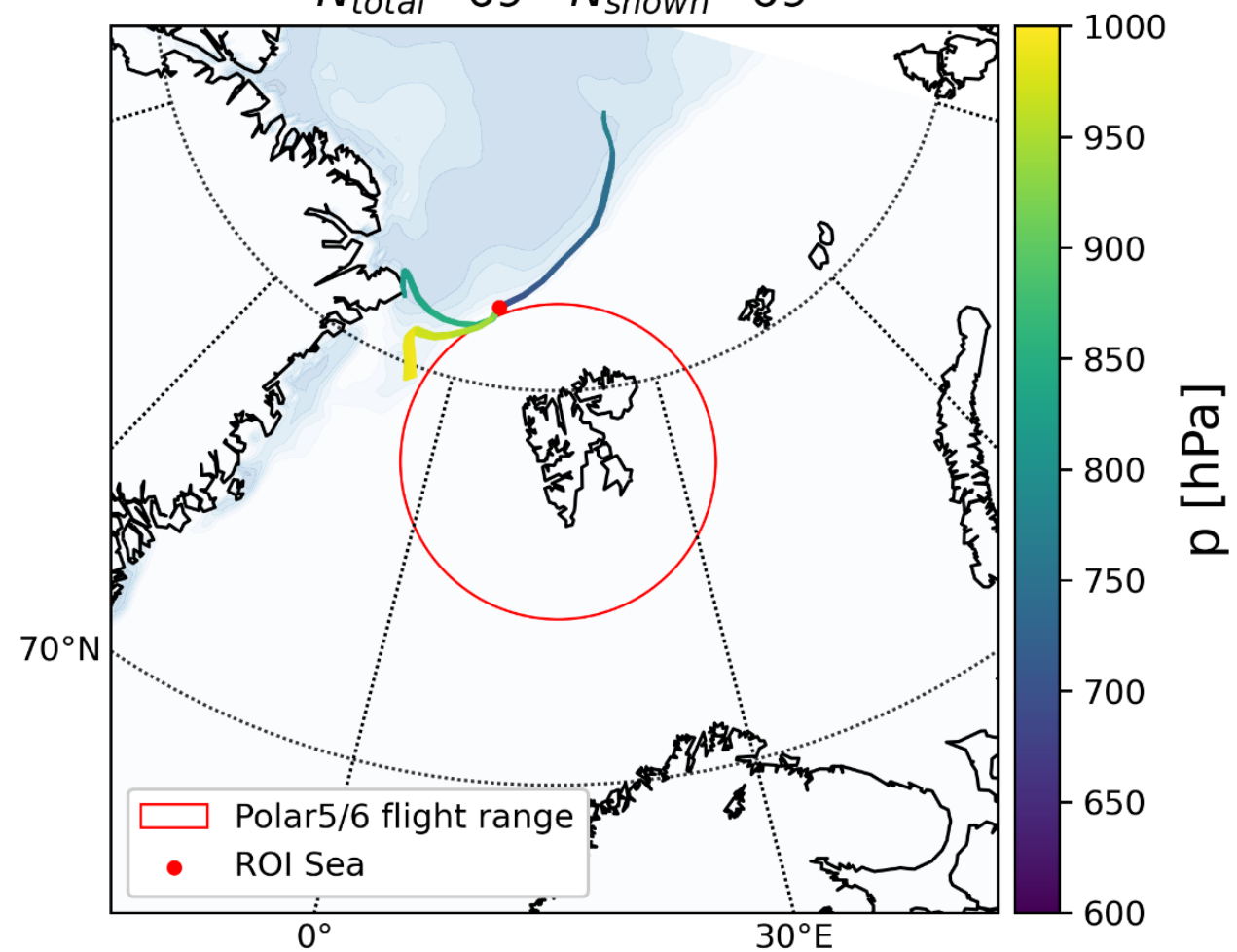
$N_{total}=69$ $N_{shown}=69$

Sun 12 UTC

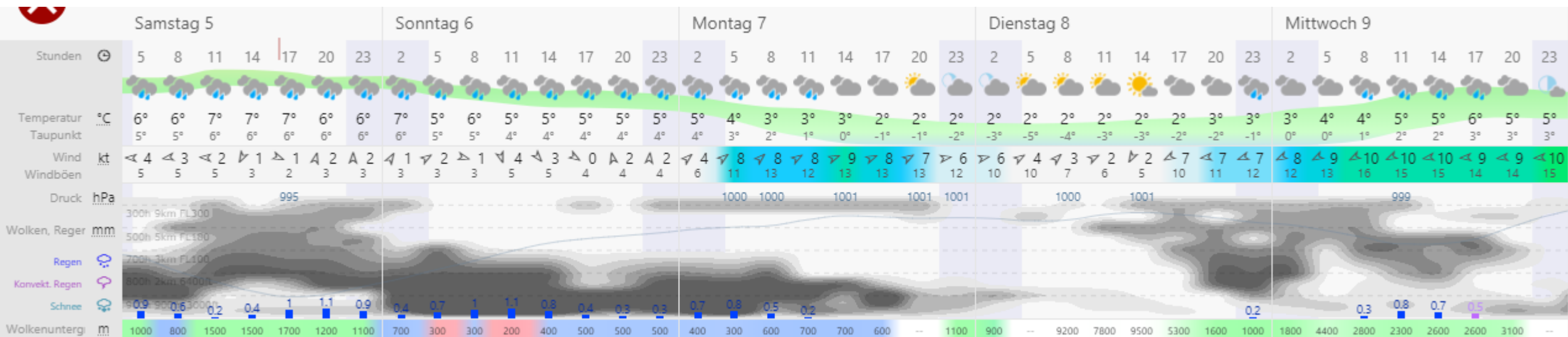
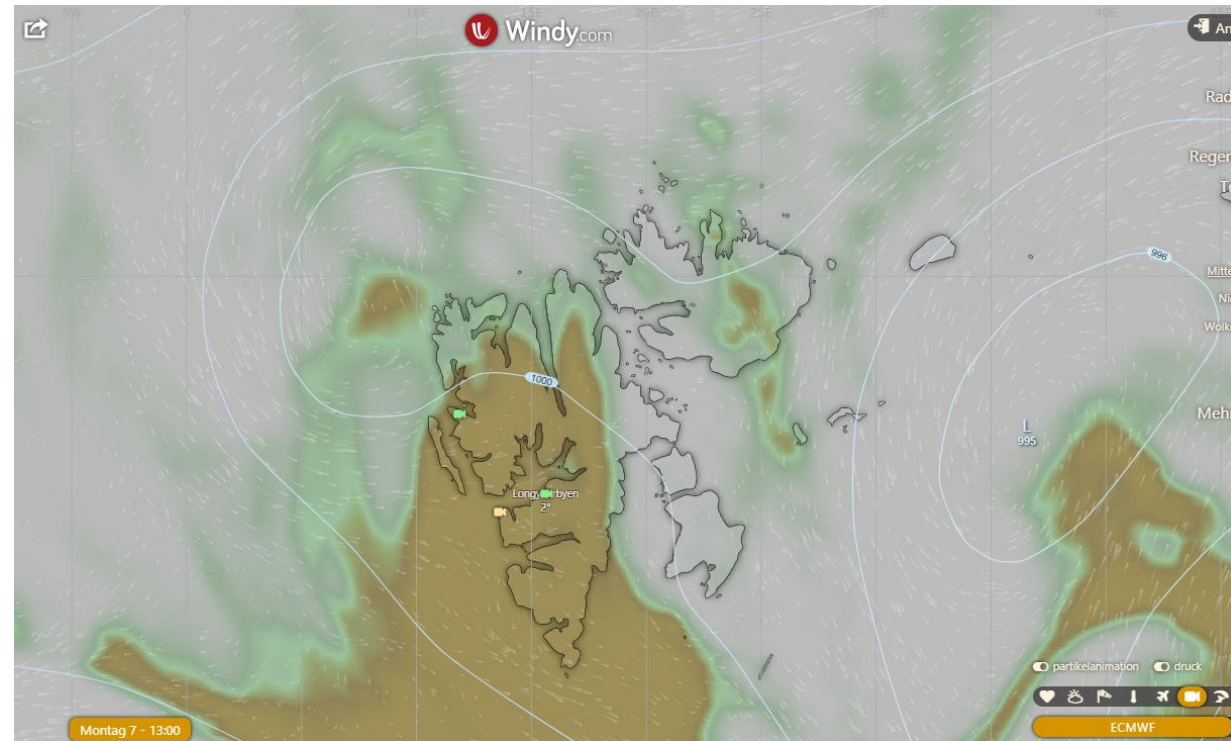
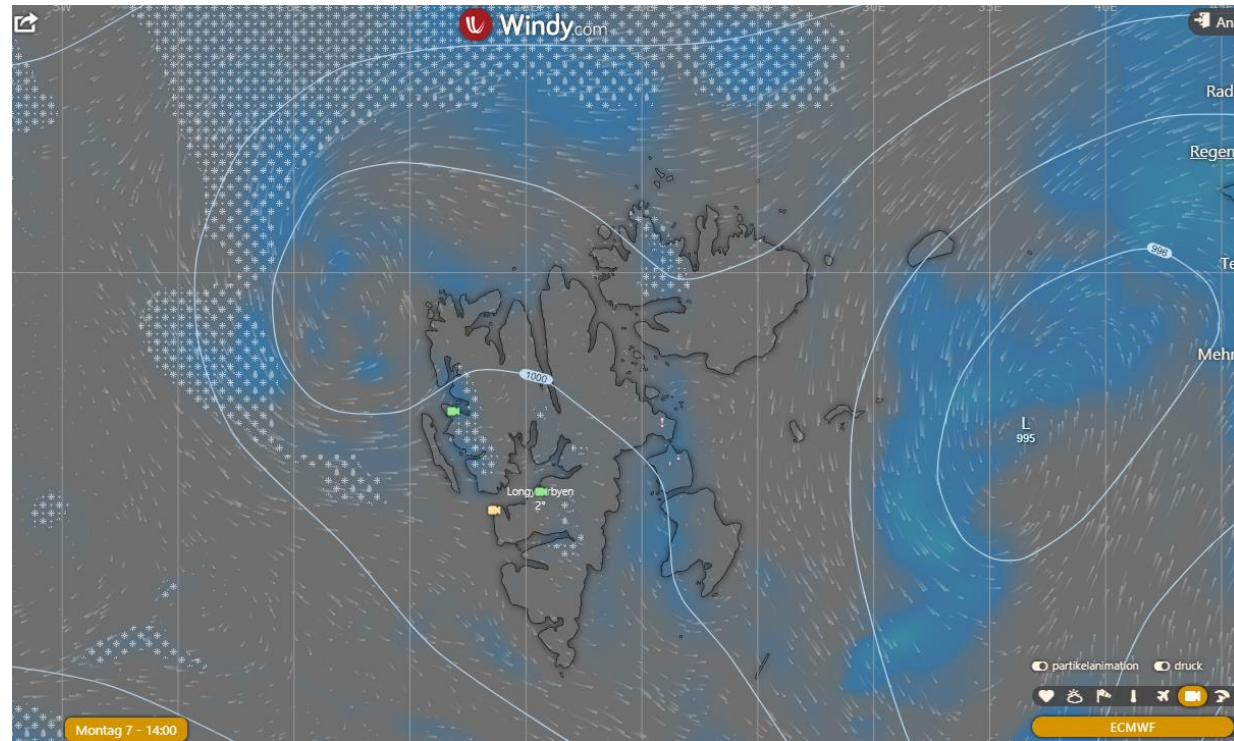


forwSeas_20200906_12_to_20200908_00

$N_{total}=69$ $N_{shown}=69$



Monday 10 UTC



Tuesday 10 UTC

