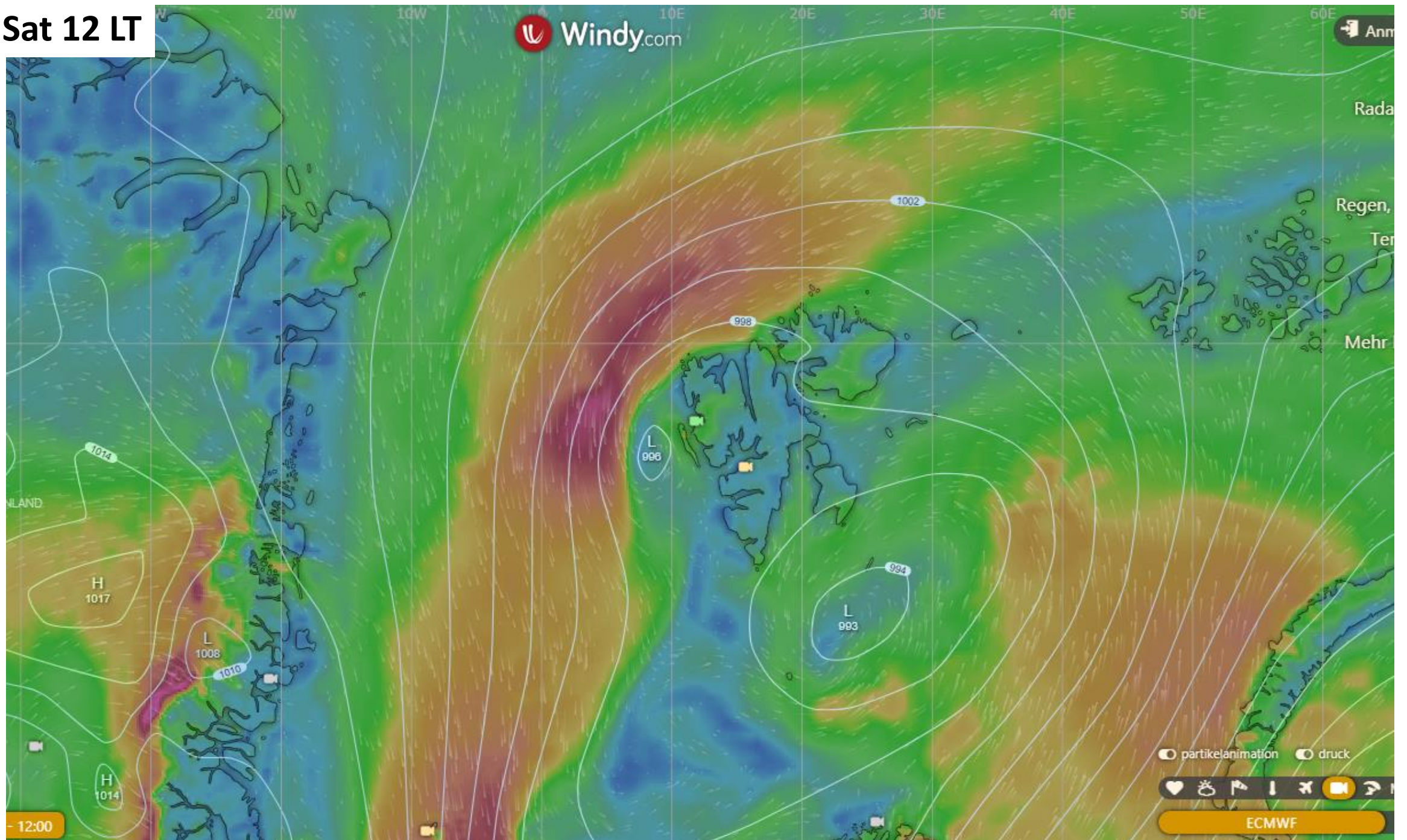
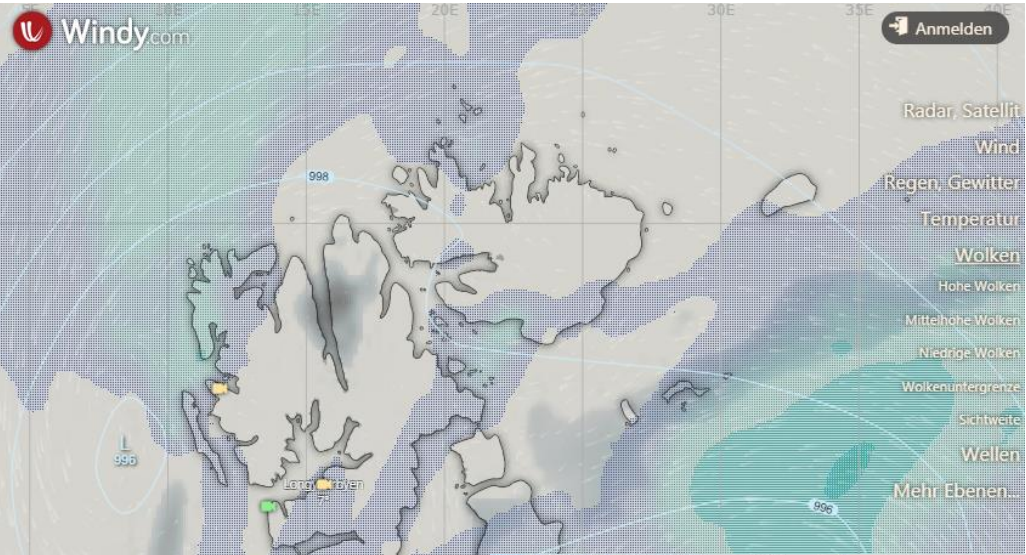


Sat 12 LT

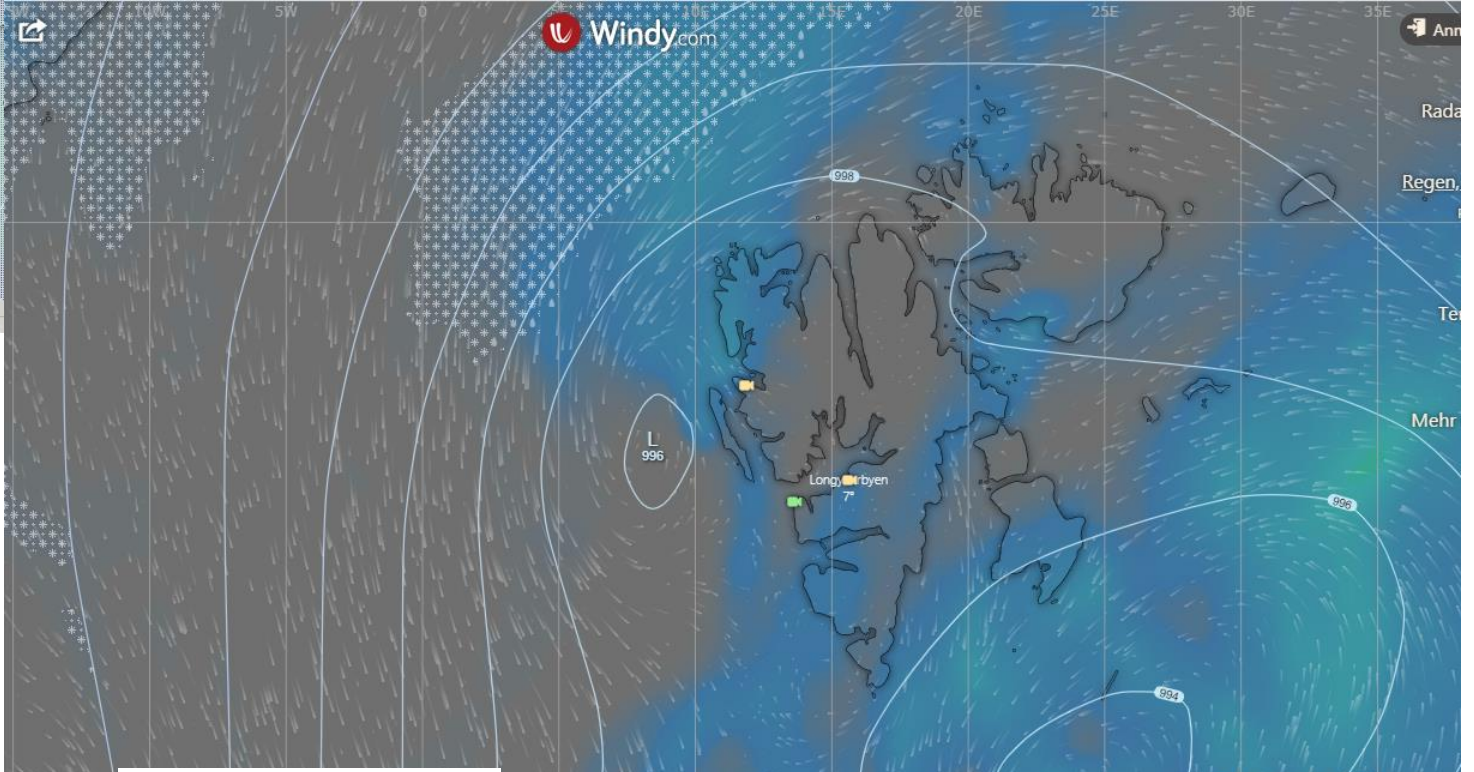
Windy.com



Sat 12 LT



clouds



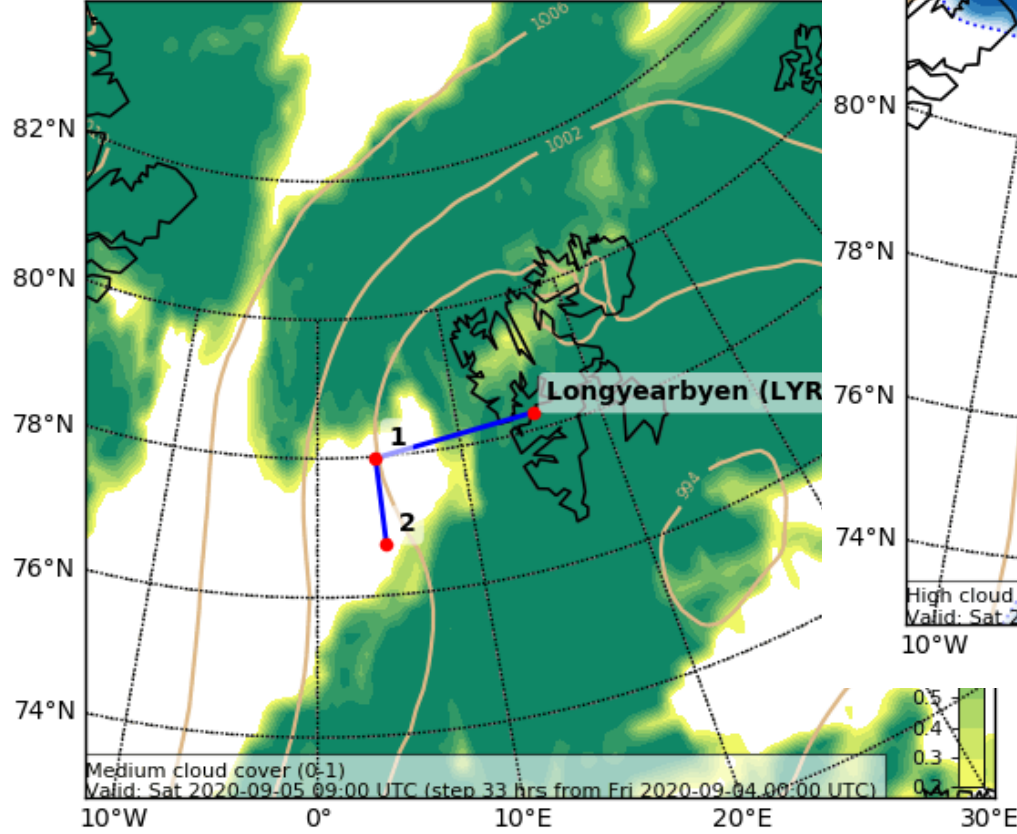
precipitation

partikelanimation druck

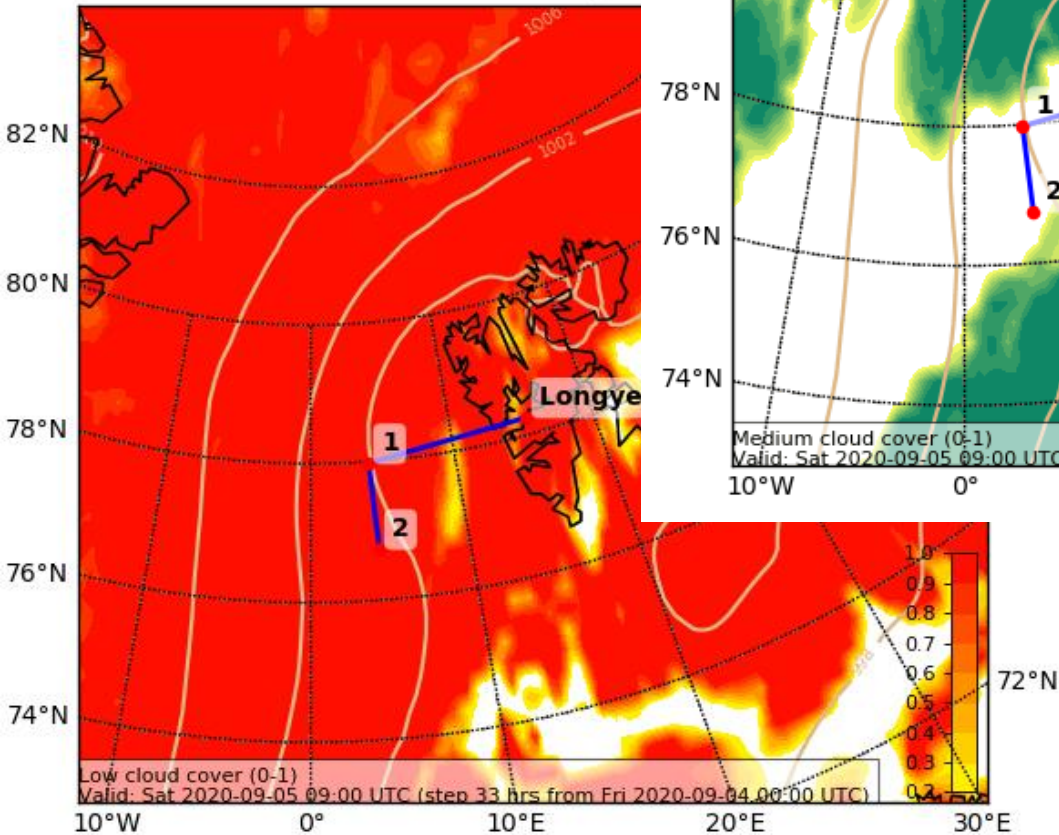
ECMWF

Sat 12 LT ECMWF

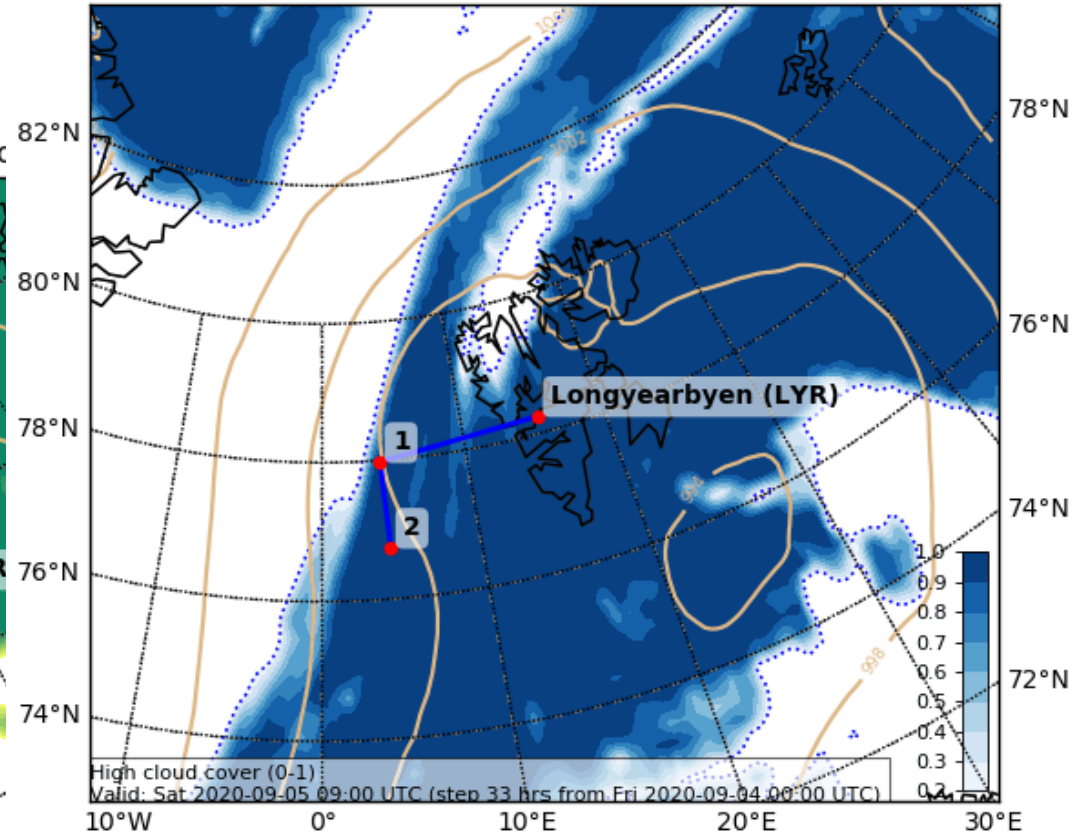
Cloud Cover (0-1) (Medium Cloud Cover)
Valid: Sat 2020-09-05 09:00 UTC (step 33 hrs from Fri 2020-09-04 00:00 UTC)



Cloud Cover (0-1) (Low Cloud Cover)
Valid: Sat 2020-09-05 09:00 UTC (step 33 hrs from Fri 2020-09-04 00:00 UTC)

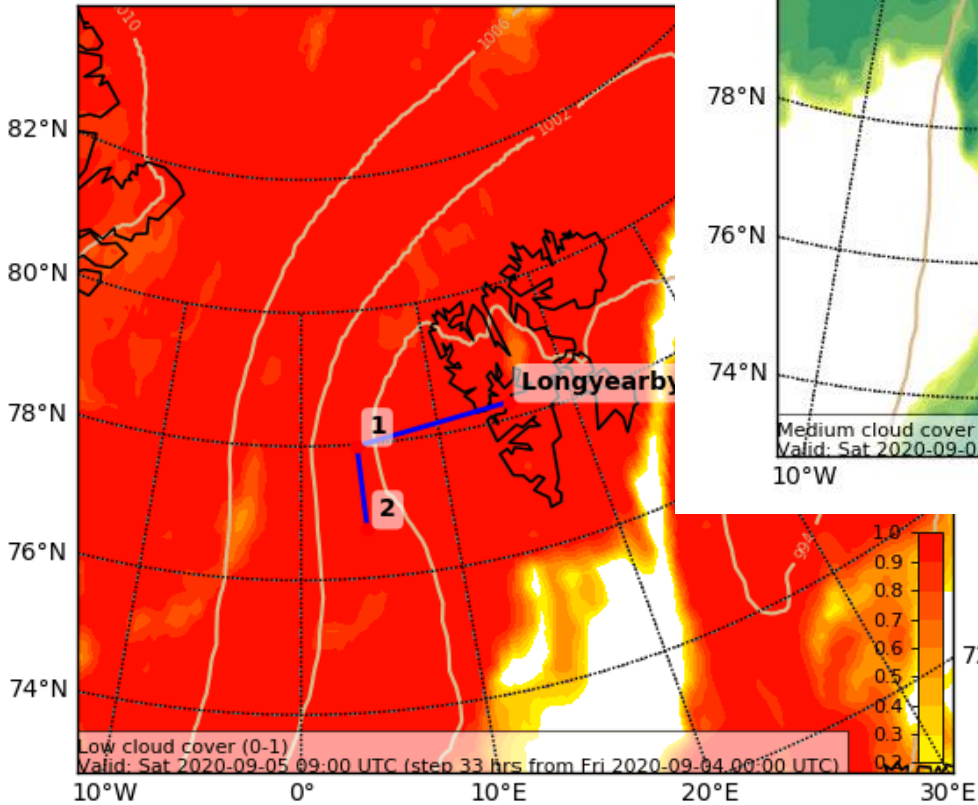


Cloud Cover (0-1) (High Cloud Cover)
Valid: Sat 2020-09-05 09:00 UTC (step 33 hrs from Fri 2020-09-04 00:00 UTC)

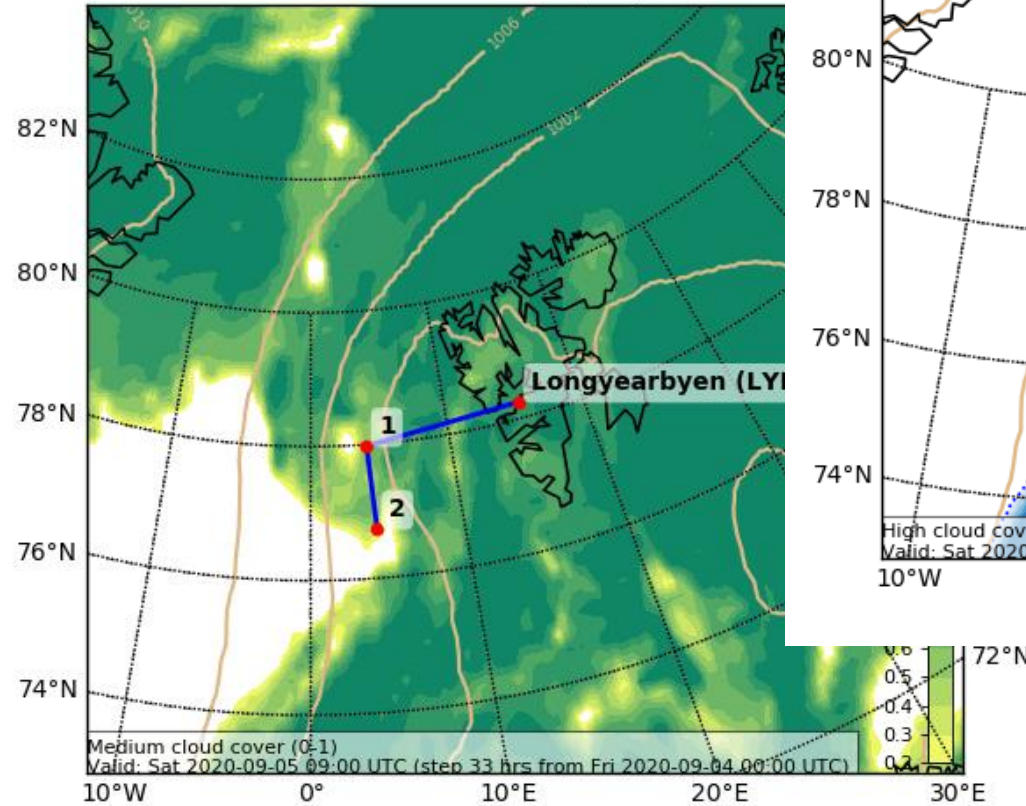


Sat 12 LT ICON

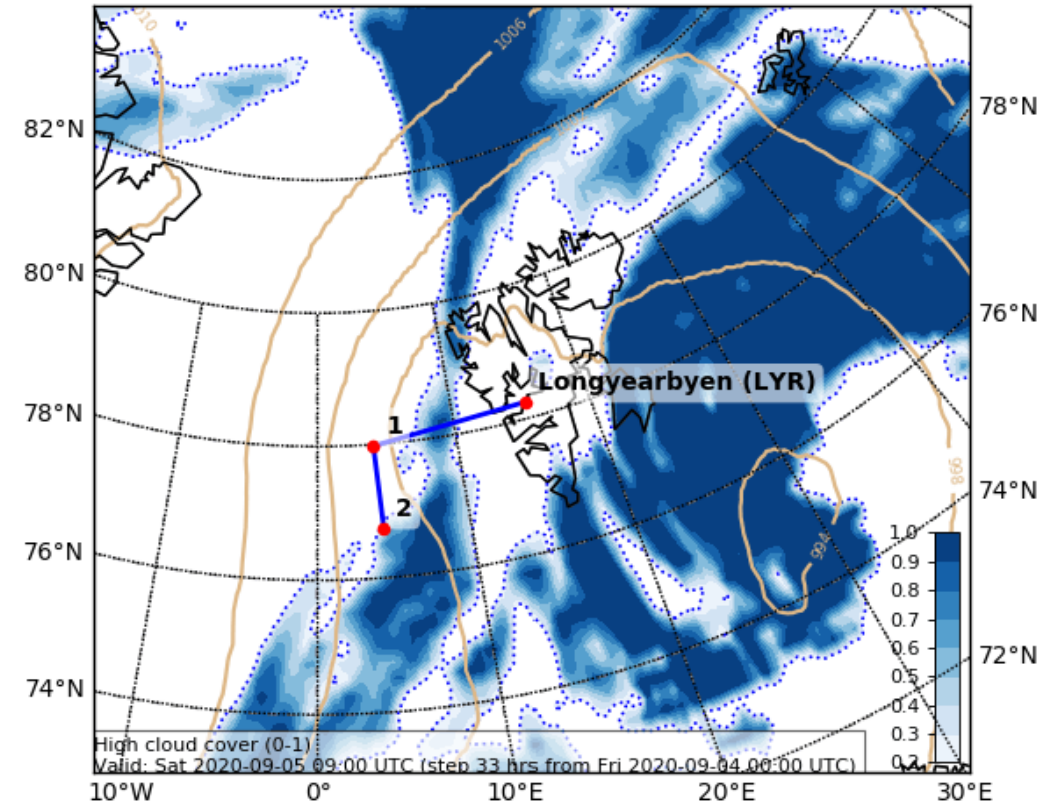
Cloud Cover (0-1) (Low Cloud Cover)
Valid: Sat 2020-09-05 09:00 UTC (step 33 hrs fr



Cloud Cover (0-1) (Medium Cloud Cover)
Valid: Sat 2020-09-05 09:00 UTC (step 33 hrs fr



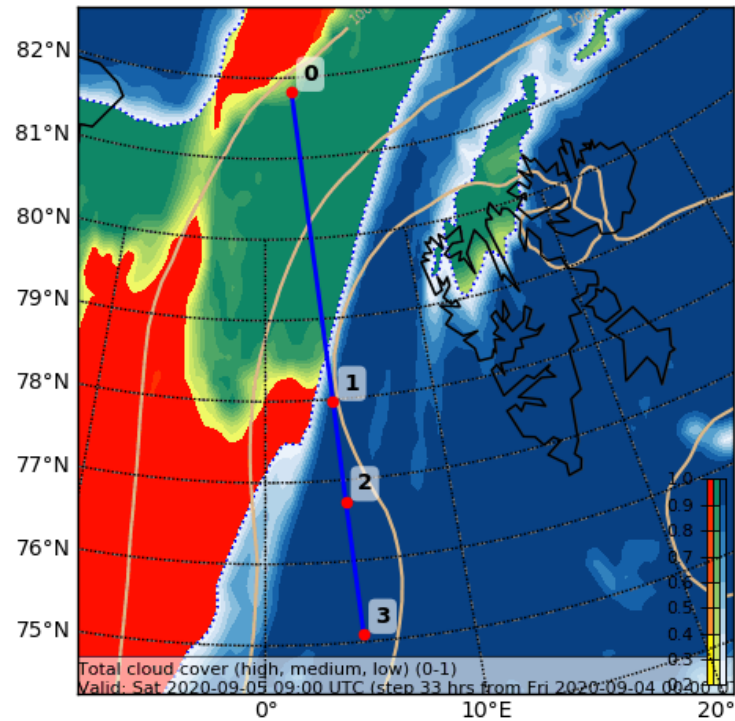
Cloud Cover (0-1) (High Cloud Cover)
Valid: Sat 2020-09-05 09:00 UTC (step 33 hrs from Fri 2020-09-04 00:00 UTC)



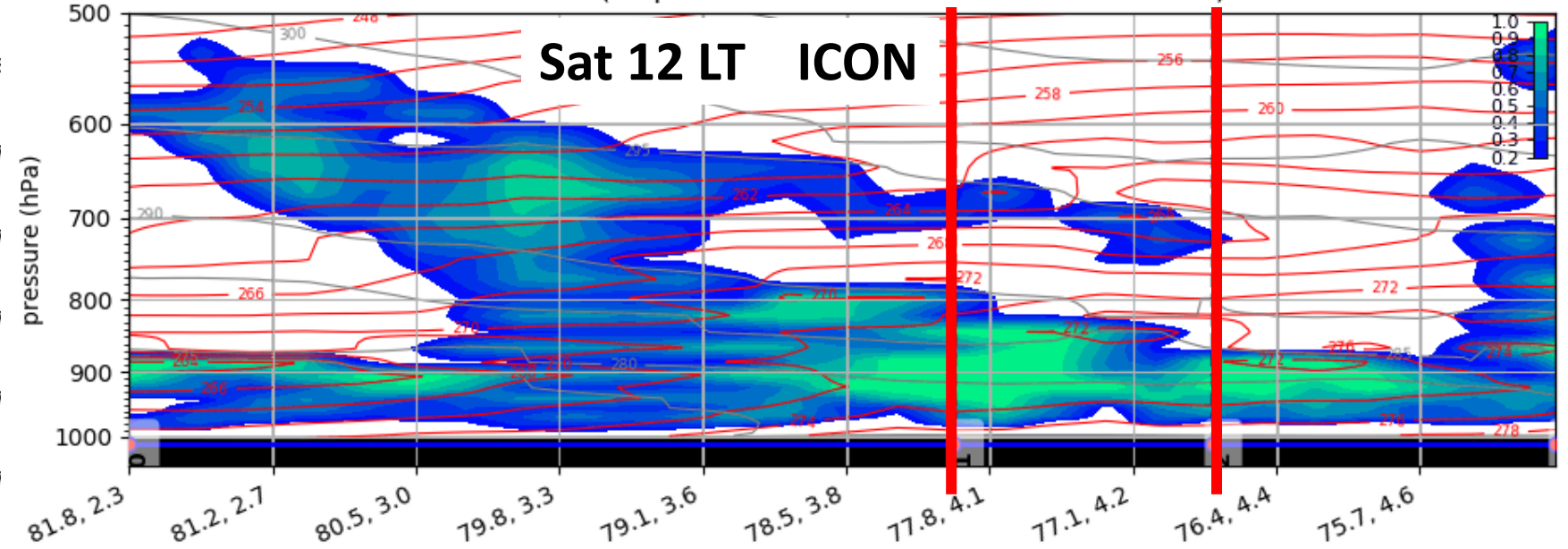
Medium cloud cover (0-1)
Valid: Sat 2020-09-05 09:00 UTC (step 33 hrs from Fri 2020-09-04 00:00 UTC)

High cloud cover (0-1)
Valid: Sat 2020-09-05 09:00 UTC (step 33 hrs from Fri 2020-09-04 00:00 UTC)

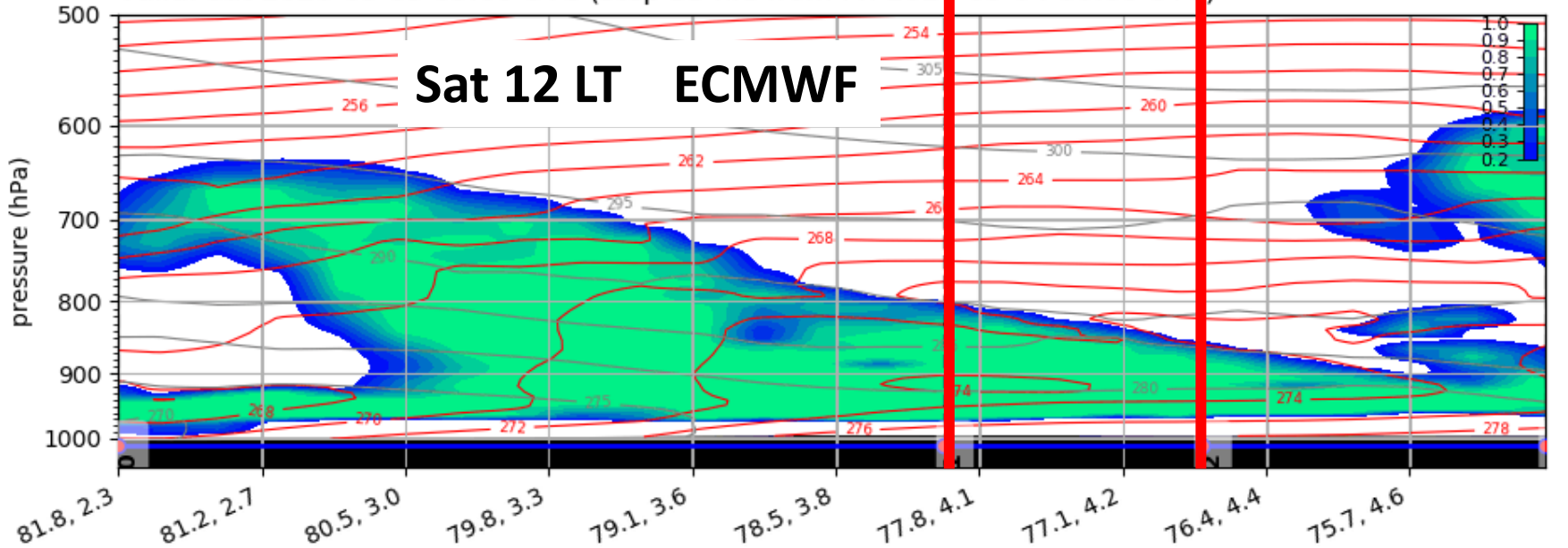
Cloud Cover (0-1) (Total Cloud Cover)
Valid: Sat 2020-09-05 09:00 UTC (step 33 hrs from



Cloud Cover (0-1) Vertical Section
Valid: Sat 2020-09-05 09:00 UTC (step 33 hrs from Fri 2020-09-04 00:00 UTC)



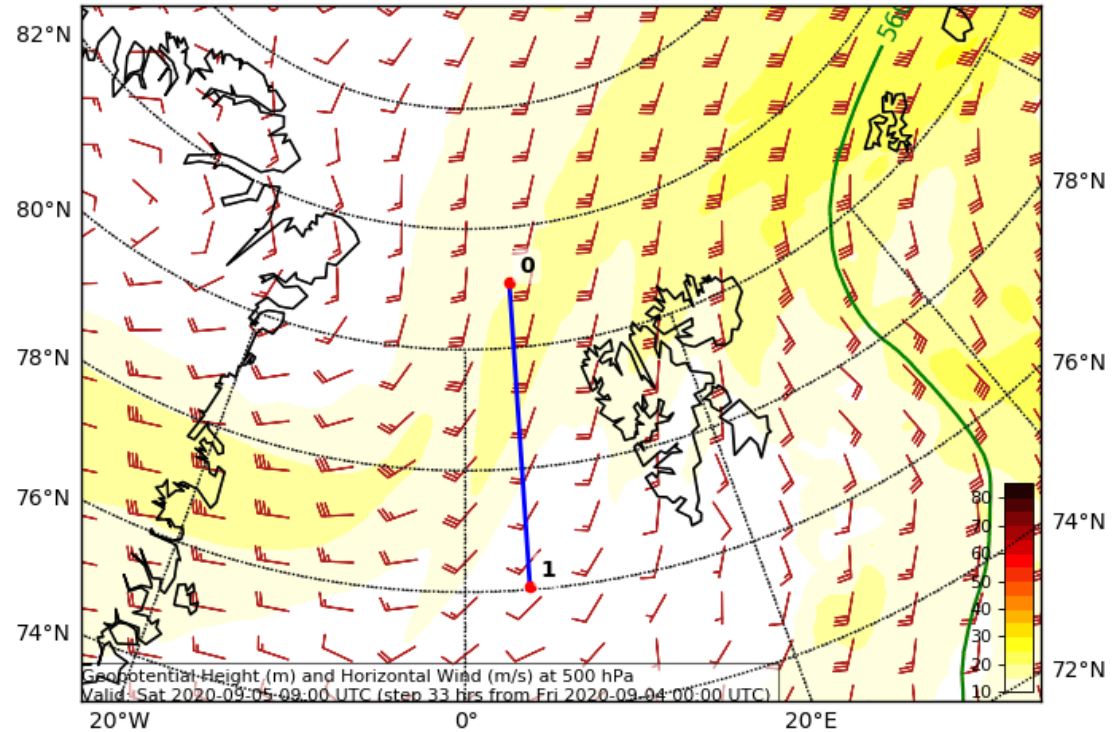
Cloud Cover (0-1) Vertical Section
Valid: Sat 2020-09-05 09:00 UTC (step 33 hrs from Fri 2020-09-04 00:00 UTC)



Sat 12 LT

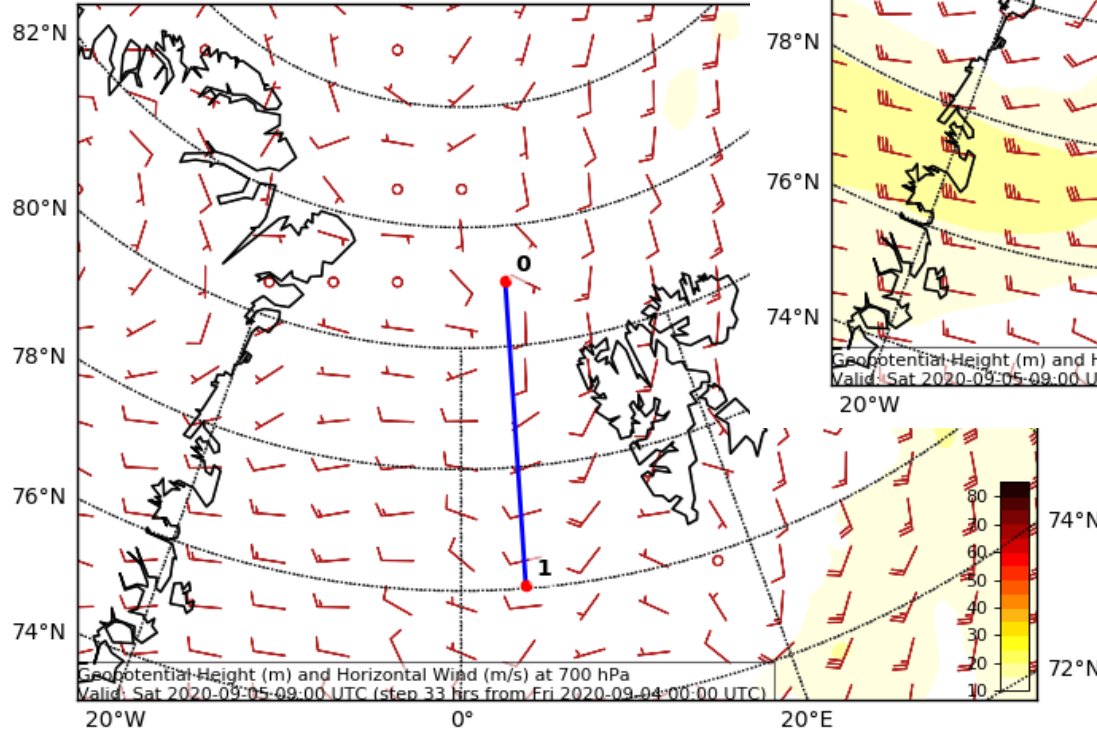
500 hPa

Geopotential Height (m) and Horizontal Wind (m/s) (Wind Speed 10-85 m/s) at Valid: Sat 2020-09-05 09:00 UTC (step 33 hrs from Fri 2020-09-04 00:00 UTC)



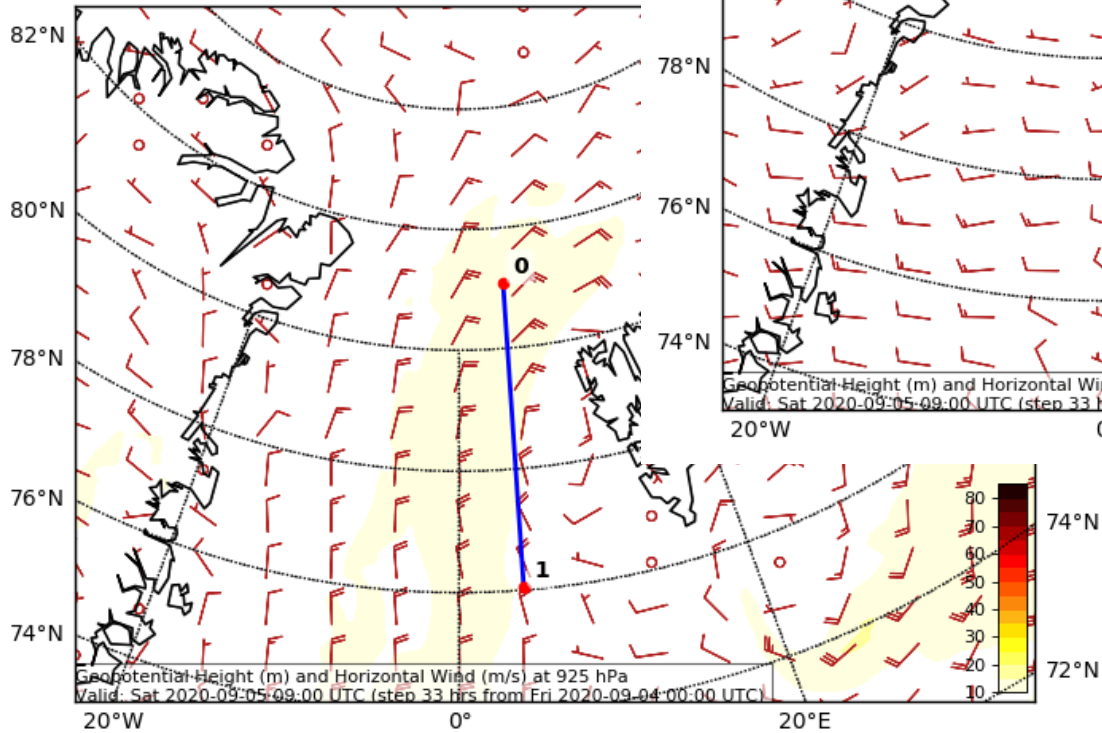
700 hPa

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



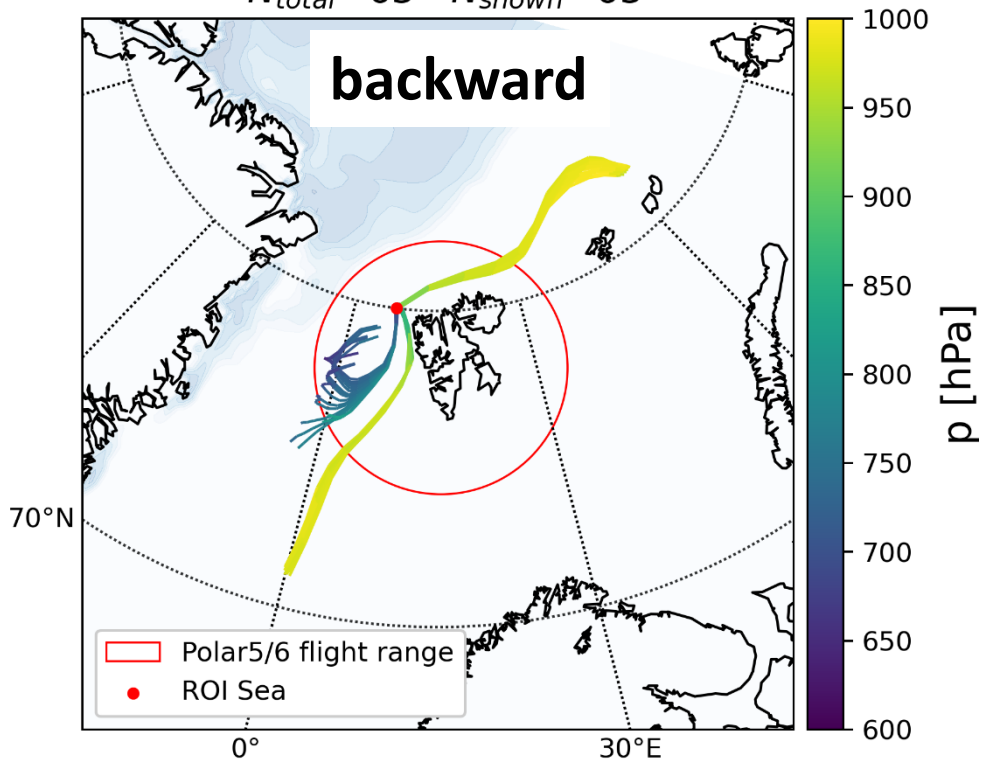
925 hPa

Geopotential Height (m) and Horizontal Wind (m/s) Valid: Sat 2020-09-05 09:00 UTC (step 33



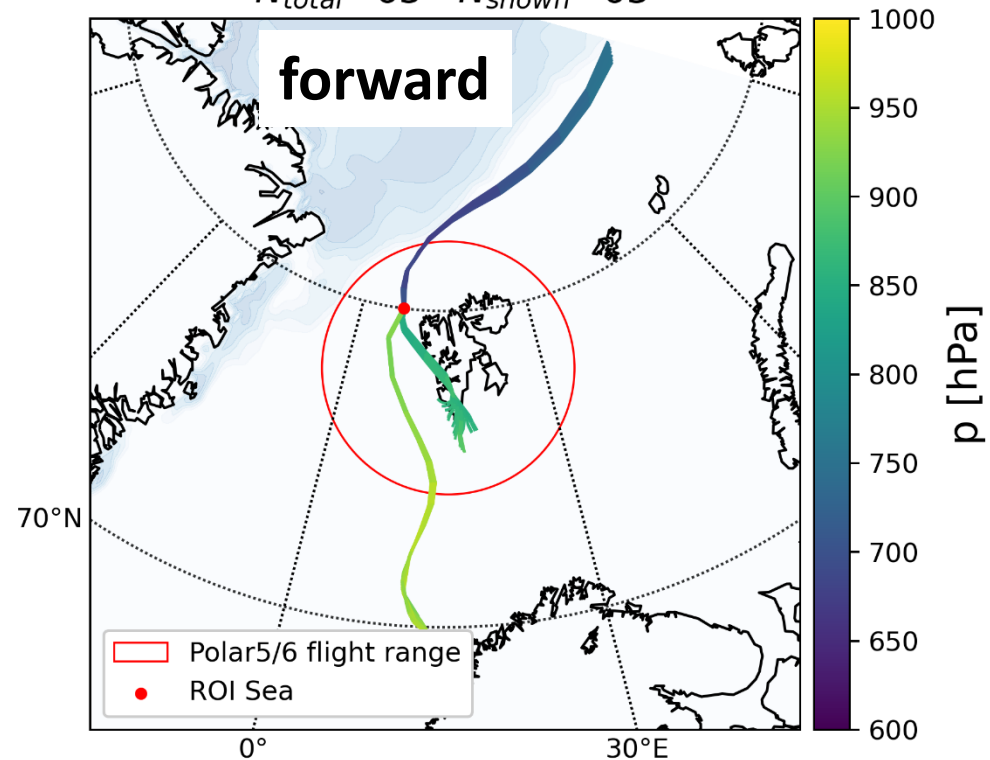
backwSea_20200905_12_to_20200904_00

$N_{total}=63$ $N_{shown}=63$

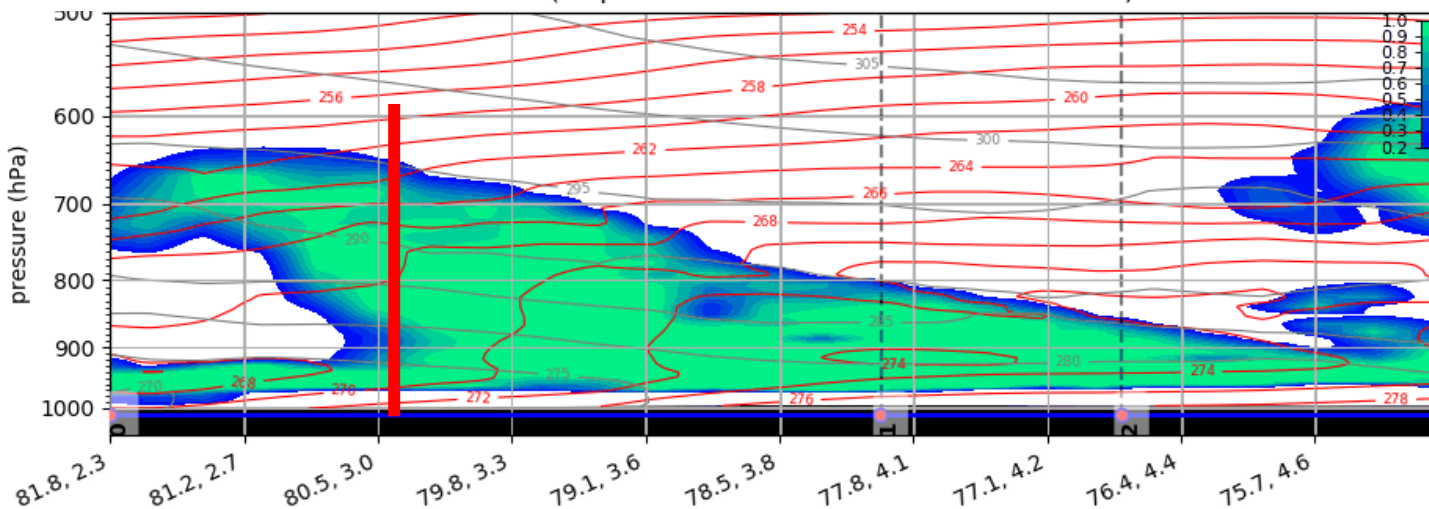


forwSeas_20200905_12_to_20200907_00

$N_{total}=63$ $N_{shown}=63$



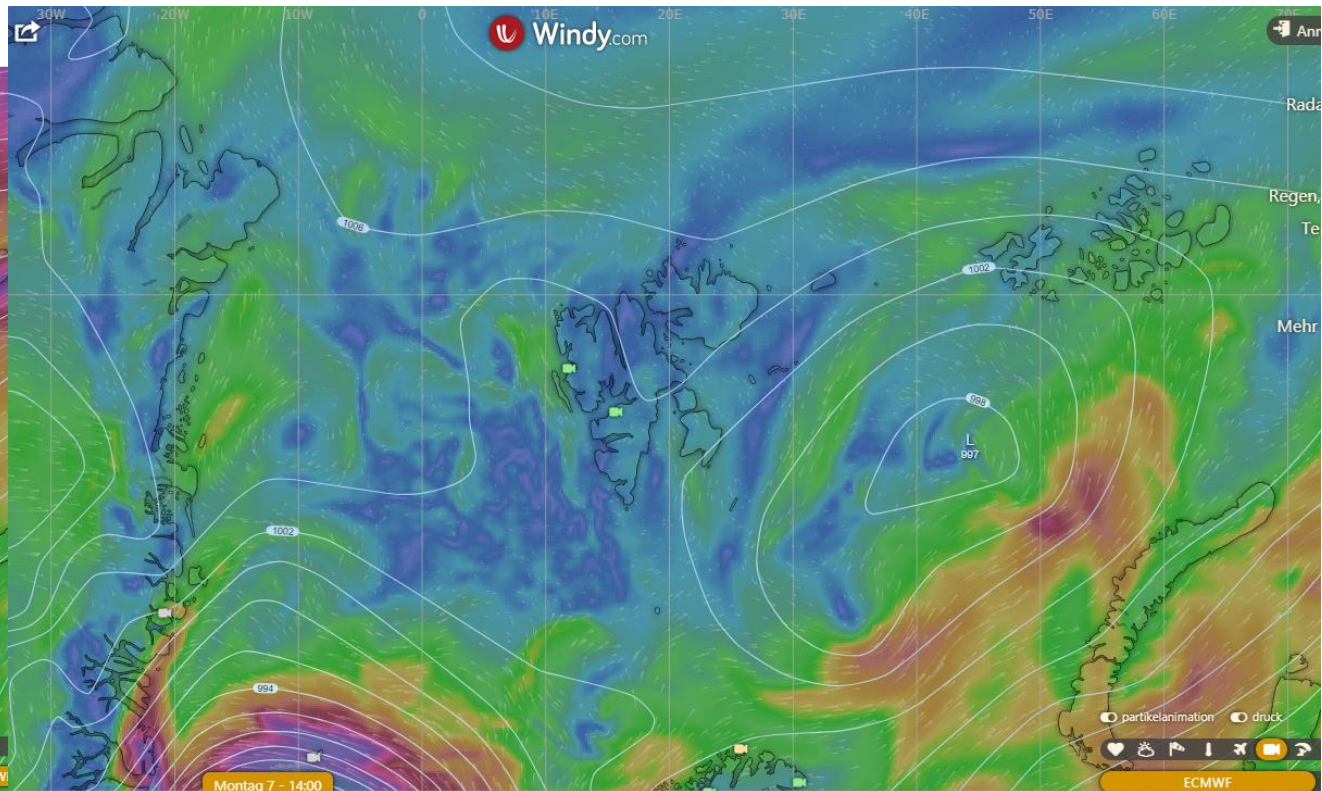
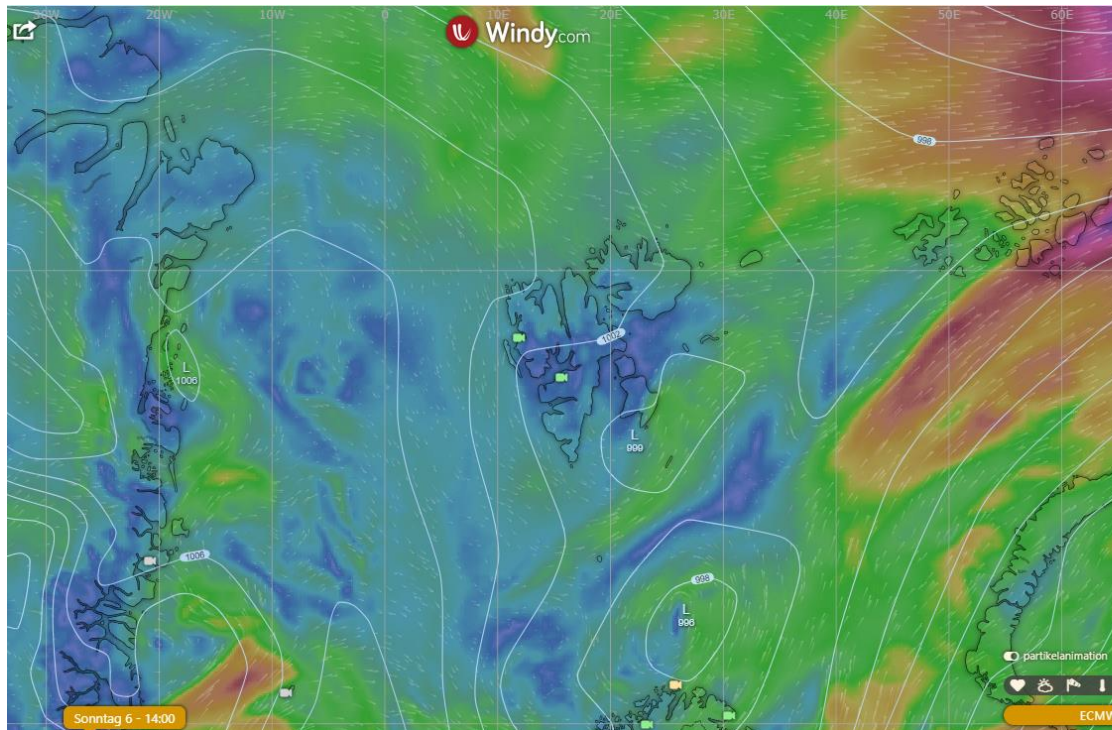
Cloud Cover (0-1) Vertical
valid: Sat 2020-09-05 00



Sat 12 LT ECMWF

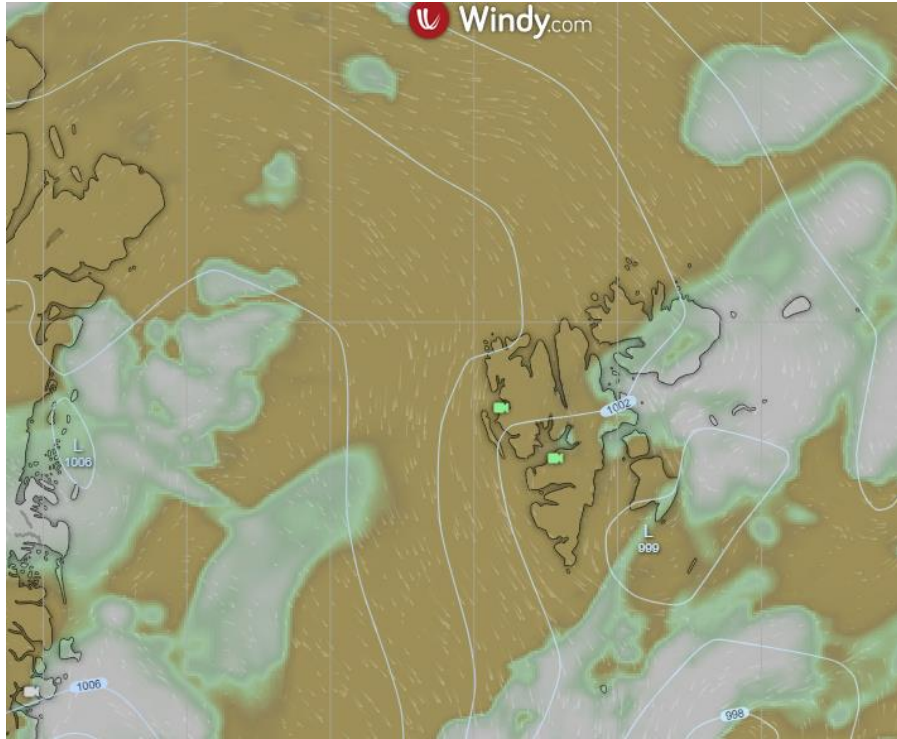
Sunday 12 UTC

Monday 12 UTC

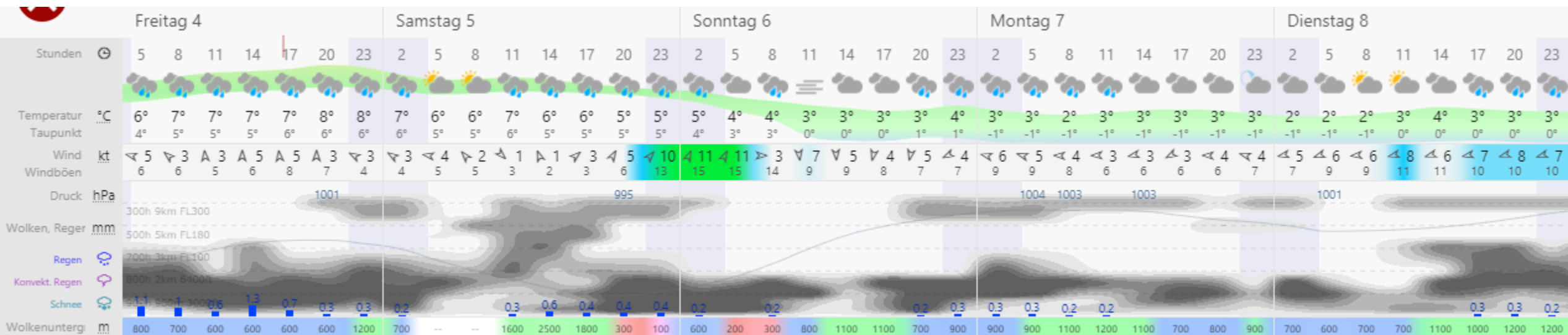
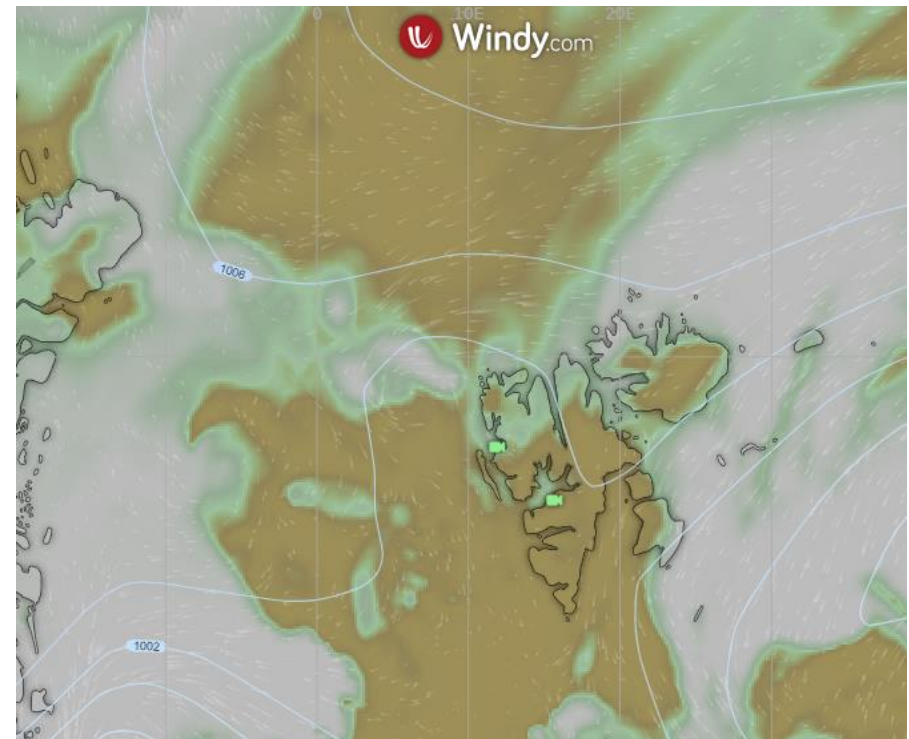


	Freitag 4							Samstag 5							Sonntag 6							Montag 7							Dienstag 8													
Stunden	5	8	11	14	17	20	23	2	5	8	11	14	17	20	23	2	5	8	11	14	17	20	23	2	5	8	11	14	17	20	23	2	5	8	11	14	17	20	23			
Temperatur °C	6°	7°	7°	7°	7°	8°	8°	7°	6°	6°	7°	6°	6°	5°	5°	5°	4°	4°	3°	3°	3°	3°	4°	3°	3°	2°	3°	3°	3°	3°	3°	2°	2°	2°	3°	4°	3°	3°	3°			
Taupunkt °C	4°	5°	5°	5°	6°	6°	6°	6°	5°	5°	6°	5°	5°	5°	5°	4°	4°	3°	3°	3°	3°	1°	1°	-1°	-1°	-1°	-1°	-1°	-1°	-1°	-1°	-1°	-1°	-1°	0°	0°	0°	0°	0°			
Wind kt	↖ 5	↖ 3	A 3	A 5	A 5	A 3	↖ 3	↖ 3	↖ 4	↖ 2	↖ 1	A 1	↖ 3	↖ 5	↖ 10	↖ 4	↖ 11	↖ 11	↖ 3	↖ 7	↖ 5	↖ 4	↖ 5	↖ 4	↖ 6	↖ 5	↖ 4	↖ 3	↖ 3	↖ 3	↖ 4	↖ 4	↖ 5	↖ 6	↖ 6	↖ 8	↖ 6	↖ 7	↖ 8	↖ 7		
Windböen	6	6	5	6	8	7	4	4	5	5	3	2	3	6	13	15	15	14	9	9	8	7	7	9	9	8	6	6	6	7	7	7	9	9	11	11	10	10	10			
Druck hPa	1001							995							1004							1003							1003							1001						
300h 9km FL300	---							---							---							---							---							---						
500h 5km FL180	---							---							---							---							---							---						
700h 3km FL100	---							---							---							---							---							---						
800h 2km FL6000	---							---							---							---							---							---						
Regen mm	1.1	1.0	1.0	0.6	1.3	0.7	0.3	0.3	0.2	---	---	0.3	0.6	0.4	0.4	0.4	0.2	0.2	---	---	---	---	---	---	---	0.2	0.2	---	---	---	---	---	---	0.3	0.3	0.2	0.2	---	---	---	---	
Konvekt. Regen	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---		
Schnee	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---		
Wolkenunterg. m	800	700	600	600	600	600	1200	700	---	---	1600	2500	1800	300	100	600	200	300	800	1100	1100	700	900	900	900	1100	1200	1100	700	800	900	700	600	700	700	1100	1000	1200	1200			

Sunday 12 UTC

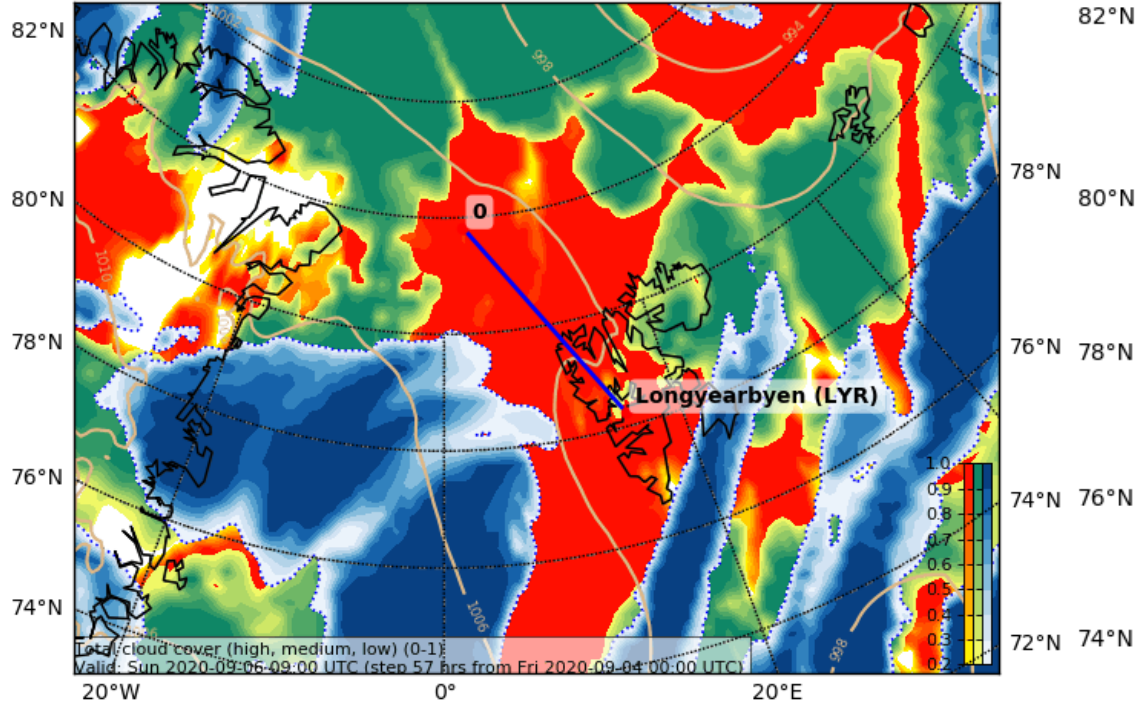


Monday 12 UTC



Sunday 9 UTC

Cloud Cover (0-1) (Total Cloud Cover)
Valid: Sun 2020-09-06 09:00 UTC (step 57 hrs from Fri 2020-09-04 00:00 UTC)



Sunday 15 UTC

Cloud Cover (0-1) (Total Cloud Cover)
Valid: Sun 2020-09-06 15:00 UTC (step 63 hrs from Fri 2020-09-04 00:00 UTC)

