3 Flights on 3 Days

18. April (WAI – inflow)

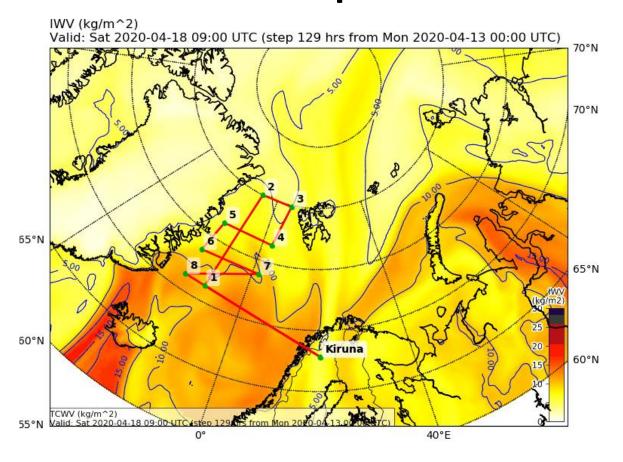
- Flight Time: <8h
- Take Off: 8 UTC Landing: 16 UTC
- Meeting with P5/6 ~ 11 UTC (WP 3)

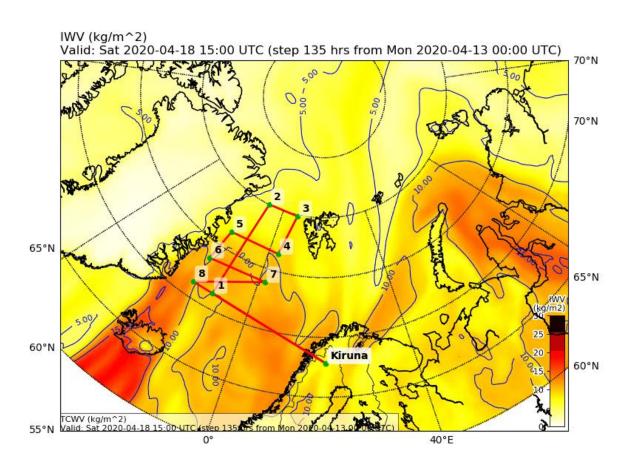
19. April (WAI overpass)

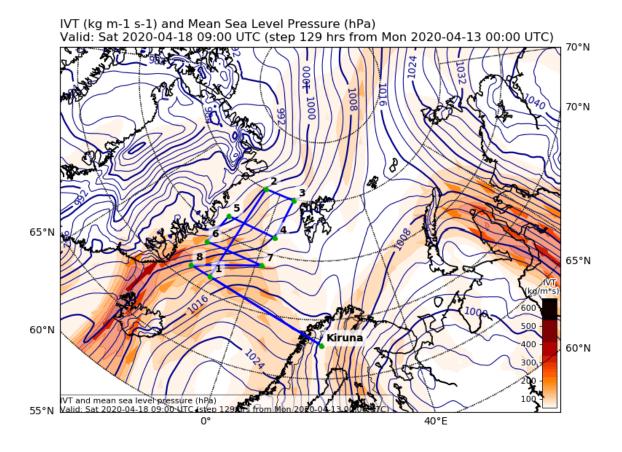
- Flight Time: 9h
- Take Off: 6 UTC Landing: 15 UTC
- Meeting with P5/6 ~ 10 UTC (WP 5-6)
 flight Take-Off 6 UTC → return before front

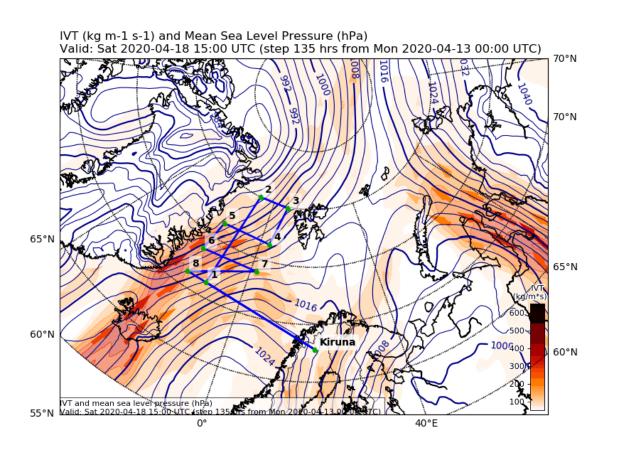
20. April (aged warm air in zentral Arctic)

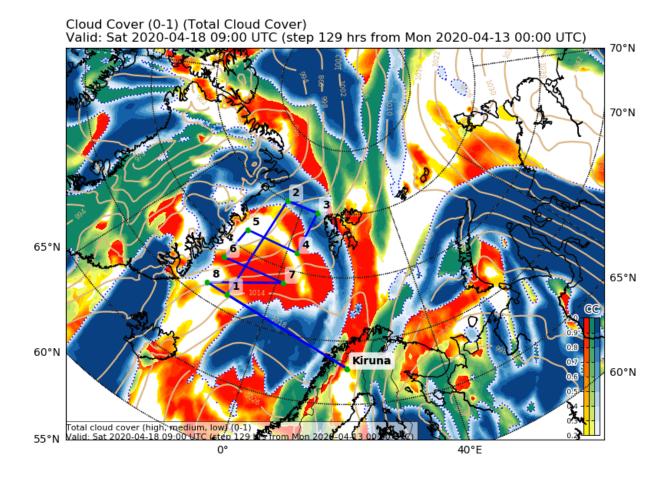
- Flight Time: <8h
- Take Off: 10 UTC Landing: 18 UTC
- No Meeting with P5/6

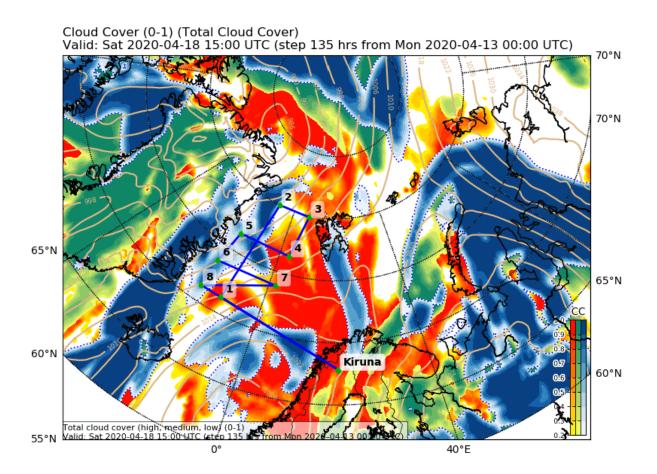






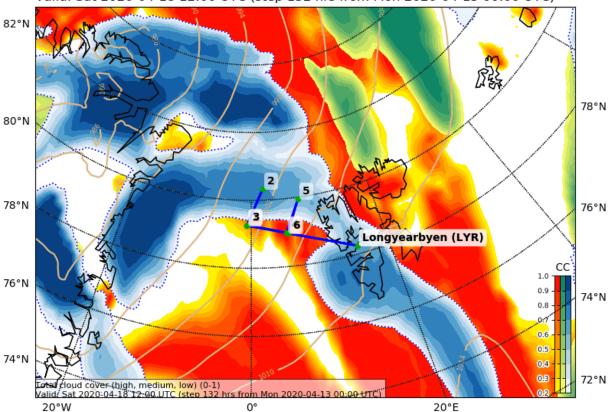


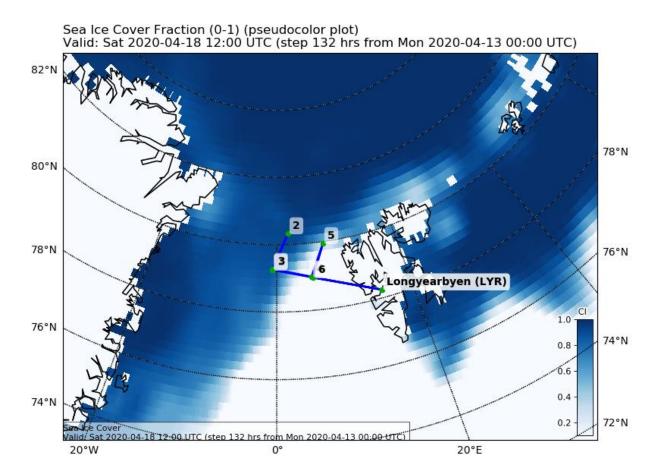


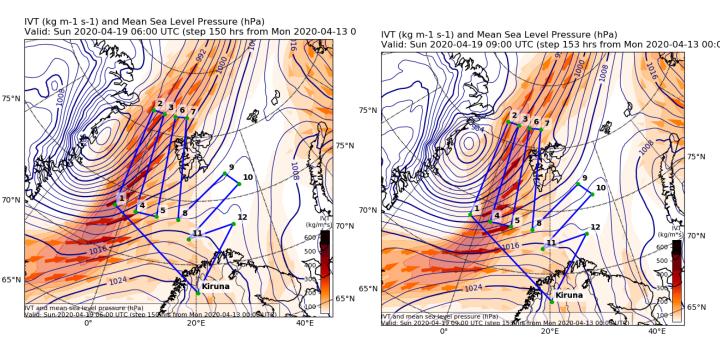


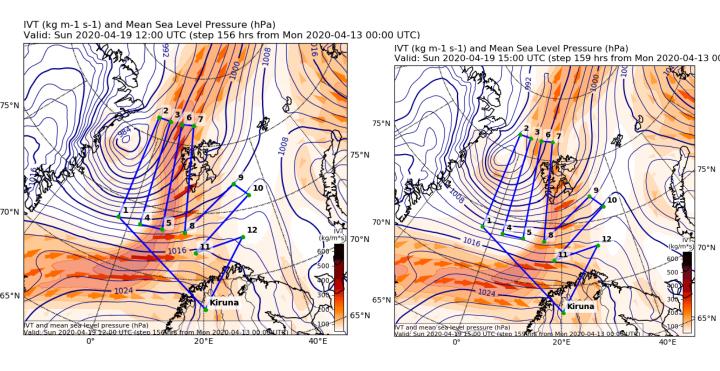
18. April - Polar

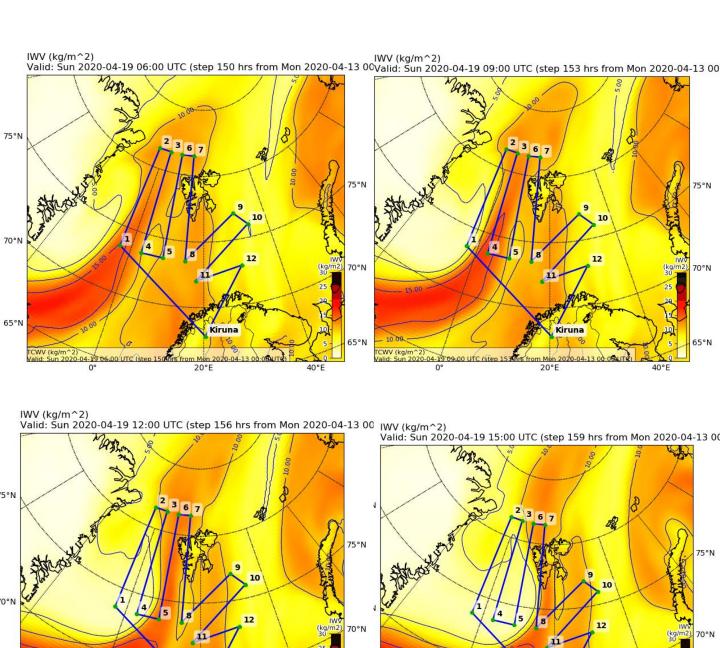
Cloud Cover (0-1) (Total Cloud Cover)
Valid: Sat 2020-04-18 12:00 UTC (step 132 hrs from Mon 2020-04-13 00:00 UTC)











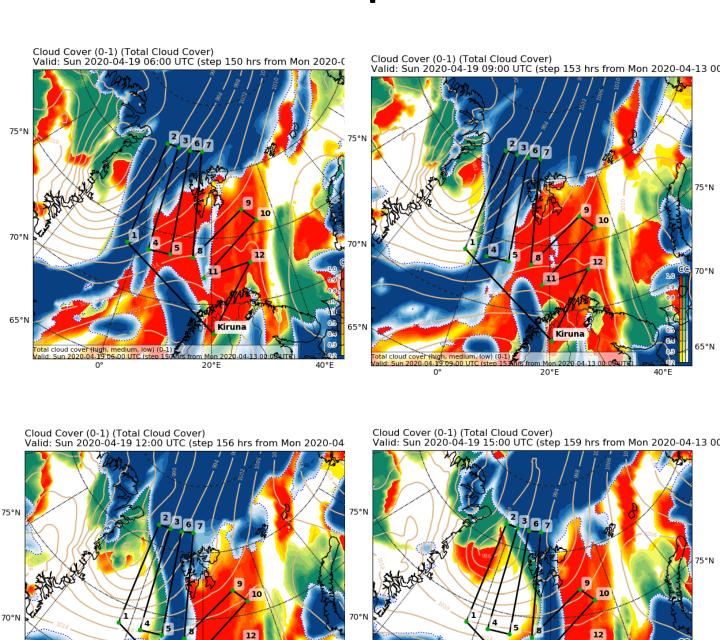
65°N

20°E

40°E

40°E

20°E



65°N

40°E

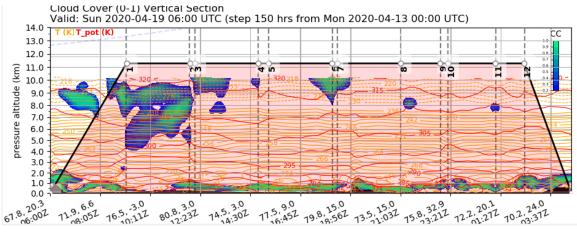
20°E

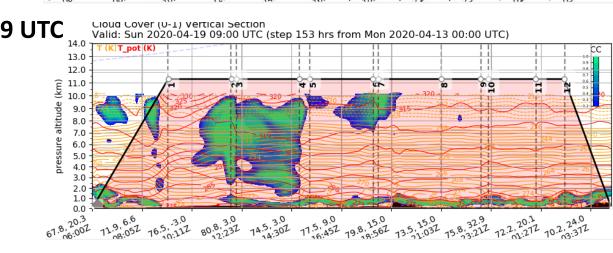
Kiruna

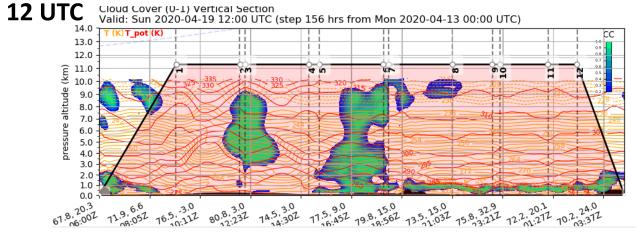
rom Men 2020-04-13 00:09 μΤα) 20°E

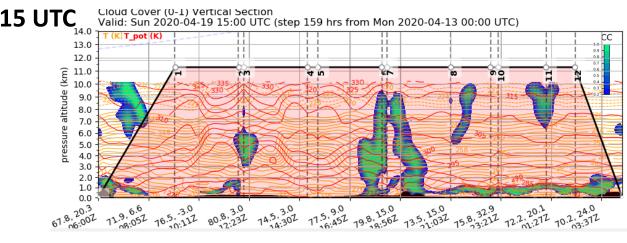
65°N

6 UTC

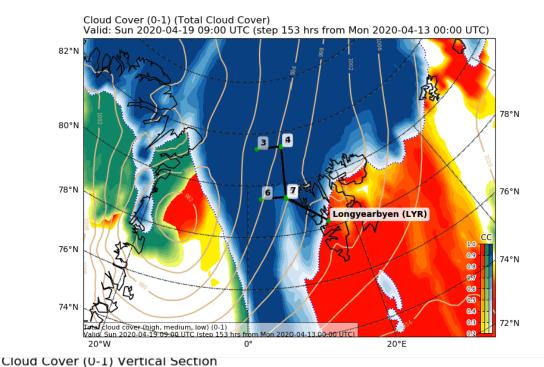


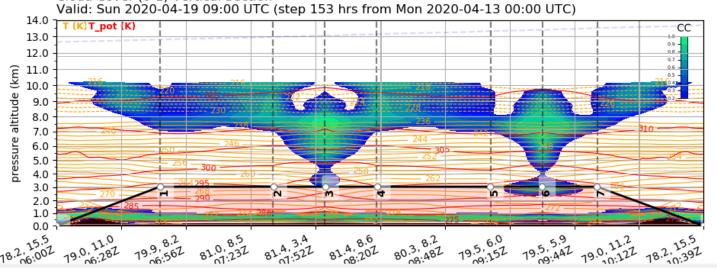


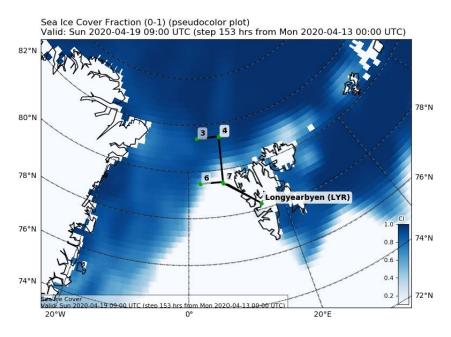




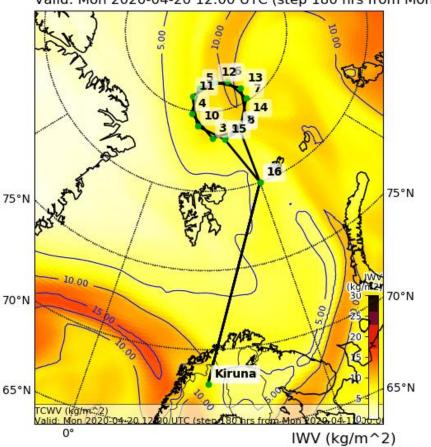
19. April - Polar



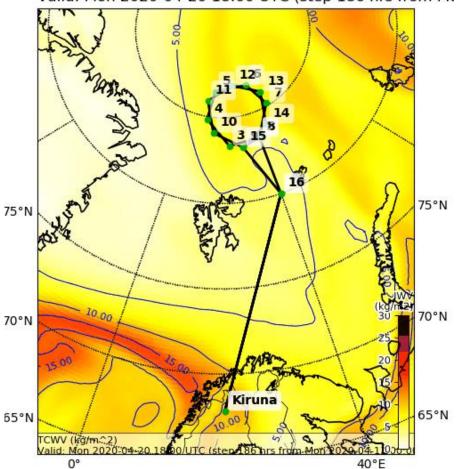




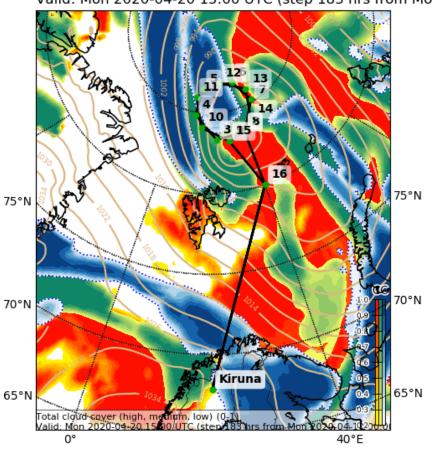
IWV (kg/m^2) Valid: Mon 2020-04-20 12:00 UTC (step 180 hrs from Mon

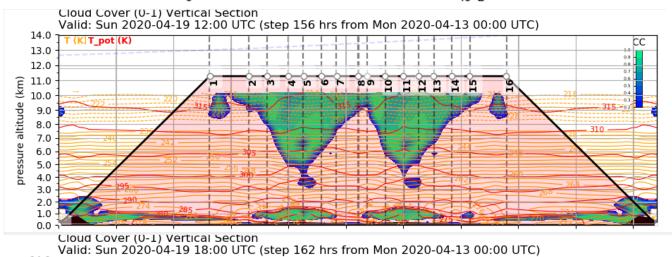


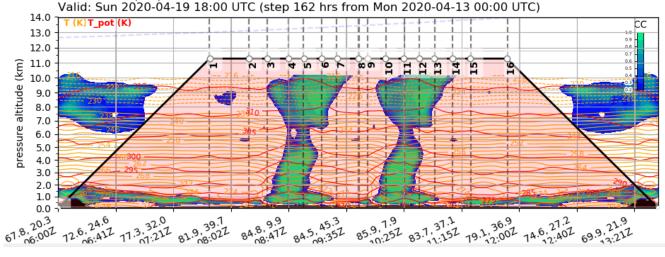
Valid: Mon 2020-04-20 18:00 UTC (step 186 hrs from Mc



Cloud Cover (0-1) (Total Cloud Cover) Valid: Mon 2020-04-20 15:00 UTC (step 183 hrs from Mo







Divergence and Geopotential Height (m) at 900.0 (hPa) Valid: Mon 2020-04-20 15:00 UTC (step 183 hrs from Mon 2

