### ACLOUD Flight 2017 06 15

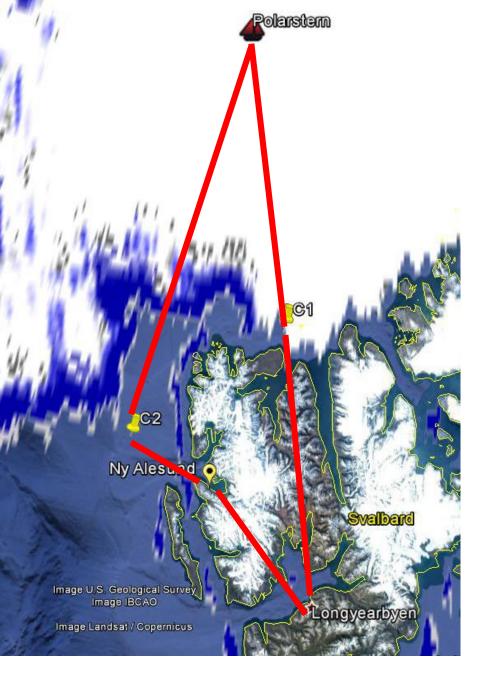
### POLAR 5 Remote

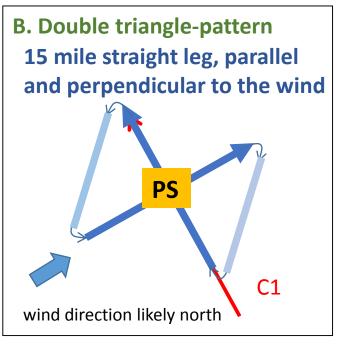
Creation	Missian DI	A sa alu á . E la uli a la		
Crew:	Mission PI AWI SMART Eagle/Hawk MiRAC	Mario Mech	Est. Take Off: Est. Duration:	
	AMALi	Marek Jacob		
Waypoints	<b>PS:</b> 81° 48.0 <b>C2</b> : 79° 10.0	0' N, 13° 50.00' E 00' N, 11° 12.000' E 00' N, 9° 00.000' E .40' N, 11° 55.40' E		
C1—PS a	<u>an</u> at 10 000 ft it 10 000 ft <b>ed with P6</b>			45 min 50 min
<u>PS position</u> 3 double-triangle pattern, 10,000 ft, 15 In collocation with P6			, 15 miles leg length, <b>3x60 NM @ 140 kn</b>	75 min
	it 10 000 ft <b>ed with P6</b>	165 NM @140 kn		70 min
C2—NyA at 10 000 ft Cross at NyA		35 NM @140 kn		15 min 10 min
NyA—LY	R at 10 000 ft	60 NM @free speed		25 min

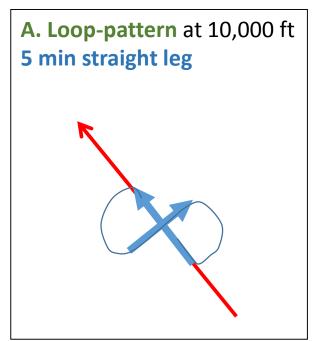
Total: 4h 50 min

Shortcut: PS-C1-LYR 4h 25 min

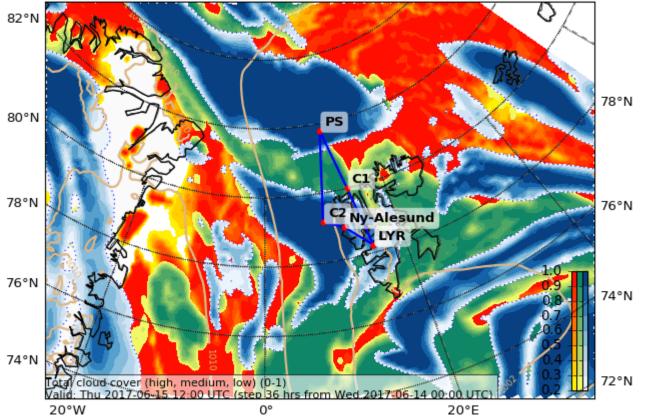
Drop sondes: 3x C1—PS + 3x PS—C2

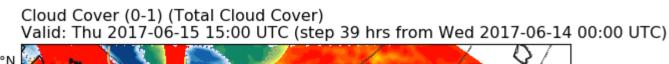


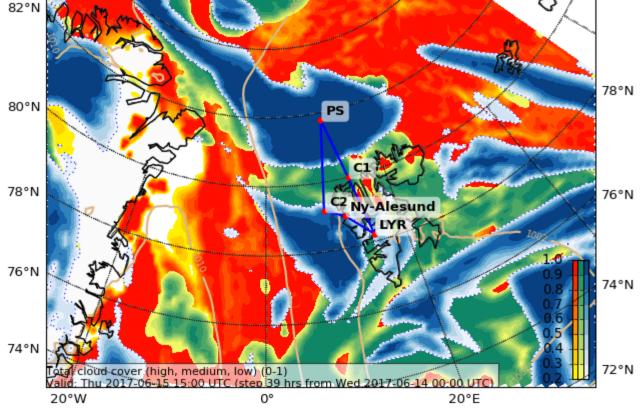




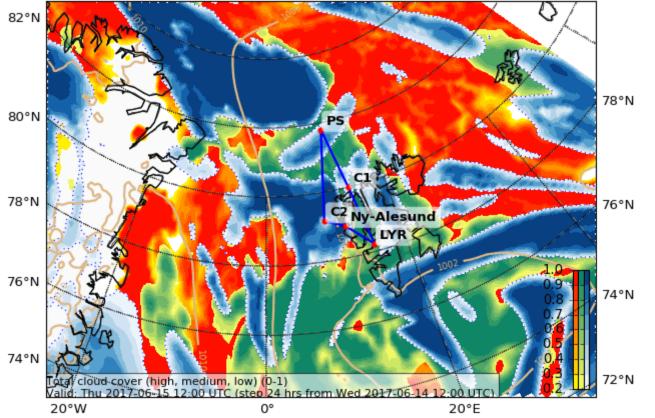
## Cloud Cover (0-1) (Total Cloud Cover) Valid: Thu 2017-06-15 12:00 UTC (step 36 hrs from Wed 2017-06-14 00:00 UTC)

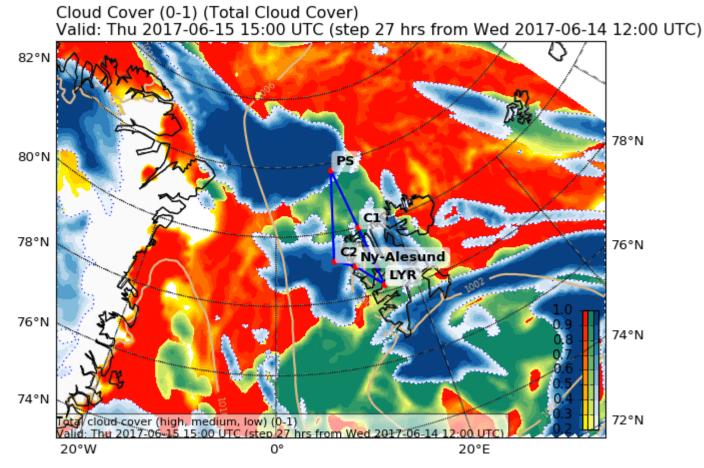




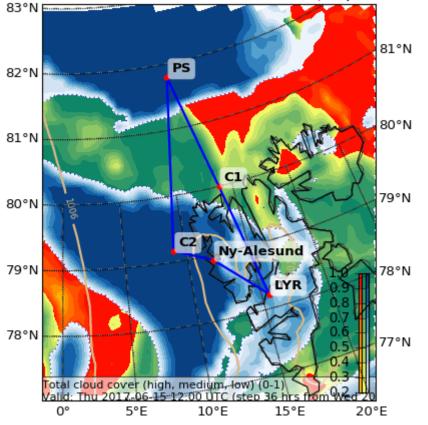


Cloud Cover (0-1) (Total Cloud Cover) Valid: Thu 2017-06-15 12:00 UTC (step 24 hrs from Wed 2017-06-14 12:00 UTC)



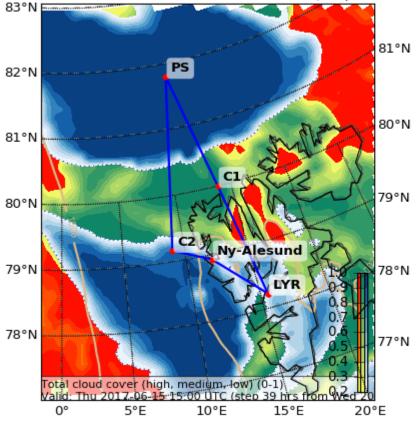


Cloud Cover (0-1) (Total Cloud Cover) Valid: Thu 2017-06-15 12:00 UTC (step 36 hrs from Wed 2017-06-14 00:00 UT



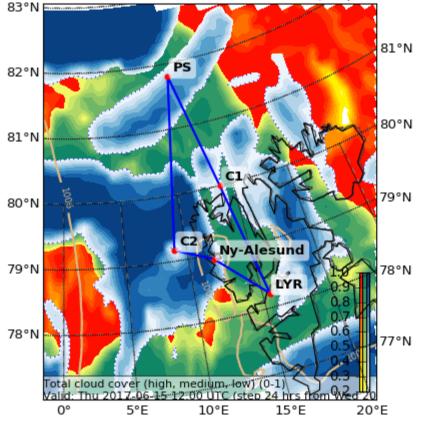
# Old 12 UTC

Cloud Cover (0-1) (Total Cloud Cover) Valid: Thu 2017-06-15 15:00 UTC (step 39 hrs from Wed 2017-06-14 00:00



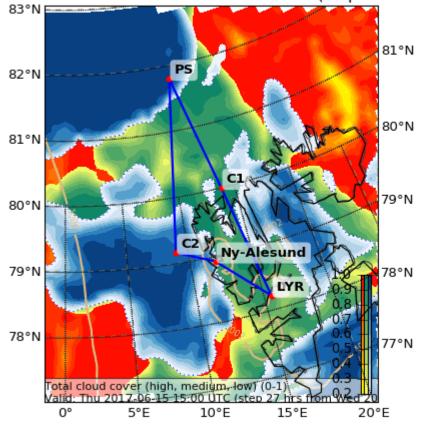
Old 15 UTC

#### Cloud Cover (0-1) (Total Cloud Cover) Valid: Thu 2017-06-15 12:00 UTC (step 24 hrs from Wed 2017-06-14 12:00 |



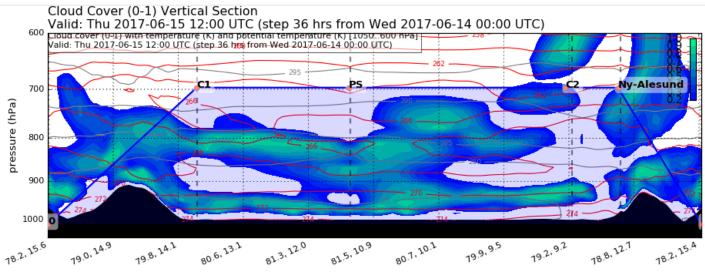


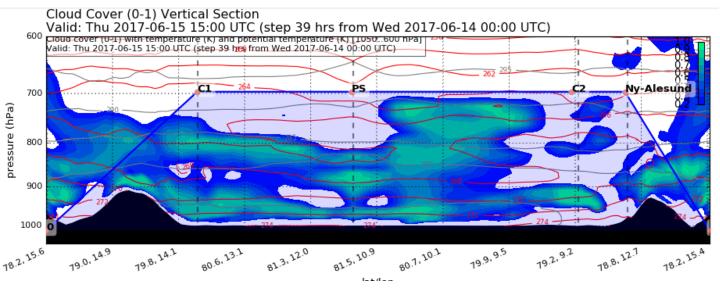
Cloud Cover (0-1) (Total Cloud Cover) Valid: Thu 2017-06-15 15:00 UTC (step 27 hrs from Wed 2017-06-14 12:00





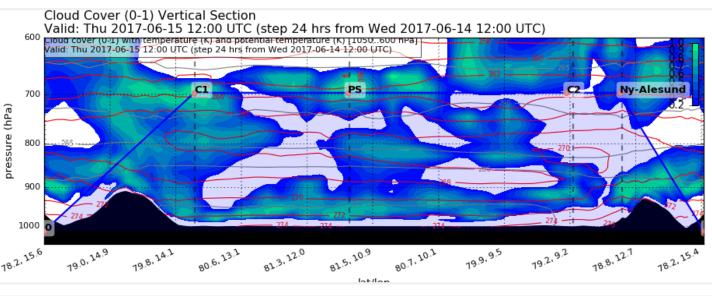
## Old 12 UTC

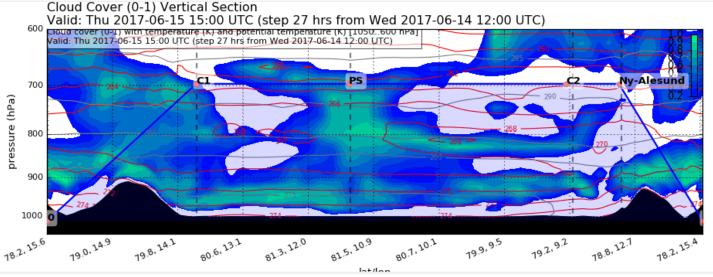




Old 15 UTC

### New 12 UTC





### New 15 UTC

