

## Flight plan for Monday 26 June 2017

### POLAR 5

Crew: Mission PI	Christof Lüpkes	<b>Est. Take Off: 14:00 LT</b>
AWI	Martin Gehrman	
SMART	Elena Ruiz Donoso	<b>Est. Duration: 2 hr 2min</b>
Eagle/Hawk	Tobias Donth	
MiRAC	Tobias Doktorowski	
AMALi	Pavel Krobot	

### POLAR 6

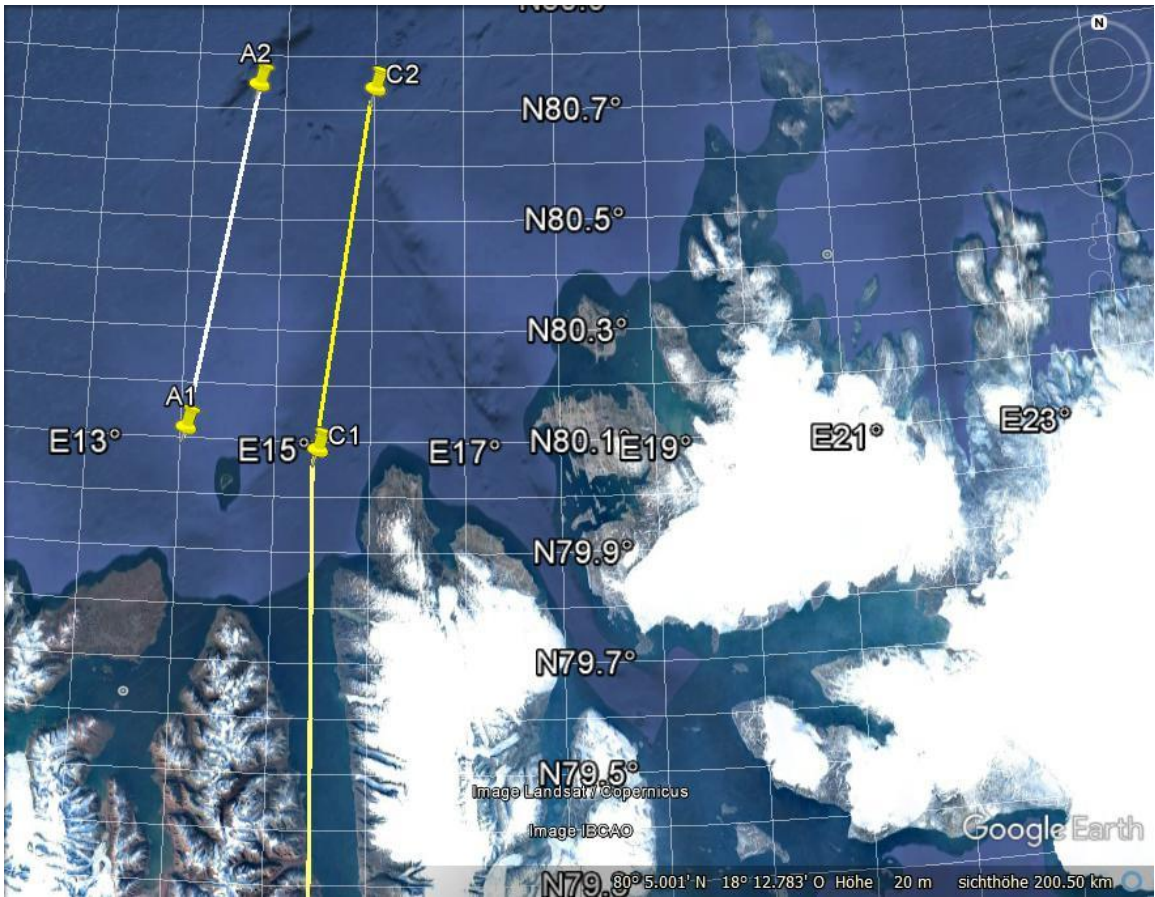
Crew: Mission PI	Mario Mech	<b>Est. Take Off: 11:00 LT</b>
AWI	Cristina Sans i Coll	
CVI	Stephan Mertes	<b>Est. Duration: 2 hr 2 min</b>
Aerosol I	Franziska Köllner	
Aerosol II	Oliver Eppers	
PMS		
PMS 2	Dmitry Chechin	

#### Flight Plan (P5)

LJR → C1	10,000 ft :	110 Nm , 160 kn	41 min
C1 → C2	200 ft	40 Nm, 120 kn	20 min
C2 <--> C1	300 ft	40 Nm, 120 kn	20 min
C1 → LY	10.000 ft	110 Nm, 160 kn	41 min

#### Flight Plan (P6, when clouds present take A1, A2 instead of C1, C2)

LJR → C1	10,000 ft :	110 Nm , 160 kn	41 min
C1 → C2	250 ft	40 Nm, 120 kn	20 min
C2 <--> C1	350 ft	40 Nm, 120 kn	20 min
C1 → LY	10.000 ft	110 Nm, 160 kn	41 min



**Polar 5 and Polar 6:**

LYR: 78° 14.816' N 15° 27.545' E  
 C1: 80° 3.368' N 15° 24.288' E  
 C2: 80° 42.613' N 15° 57.426' E

**Polar 6 (if clouds are present):**

A1: 80° 5.5364' N 14° 0.653'E  
 A2: 80° 42.840' N 14° 39.248'E

