

Thursday, 21 March 2024
MET1 - ATMOSPHERIC RESEARCH AIRCRAFT - G-LUXE

STD EGSS 1100z

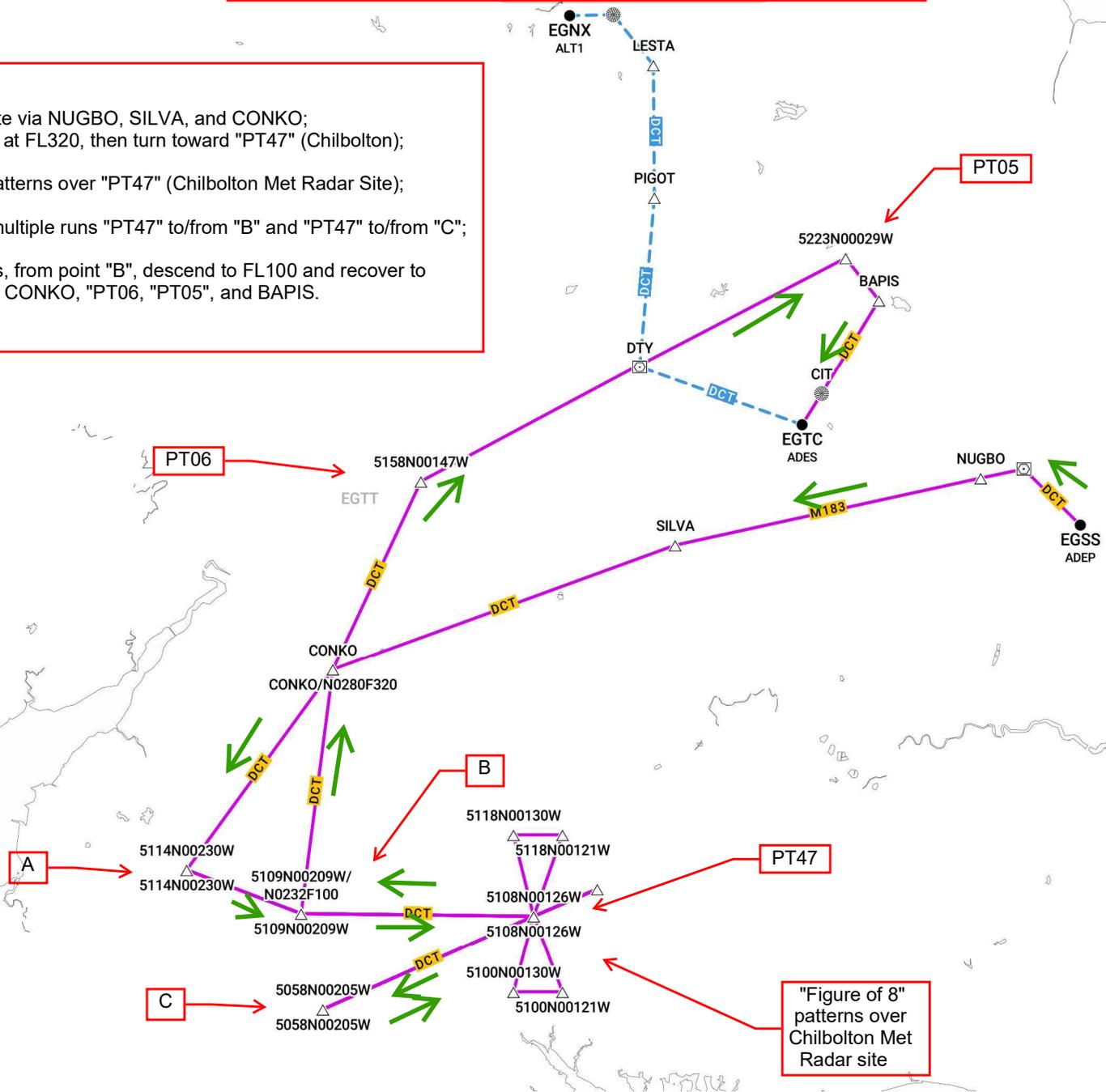
Climb to FL100 and route via NUGBO, SILVA, and CONKO;
 Climb to arrive point "B" at FL320, then turn toward "PT47" (Chilbolton);

Conduct "Figure of 8" patterns over "PT47" (Chilbolton Met Radar Site);

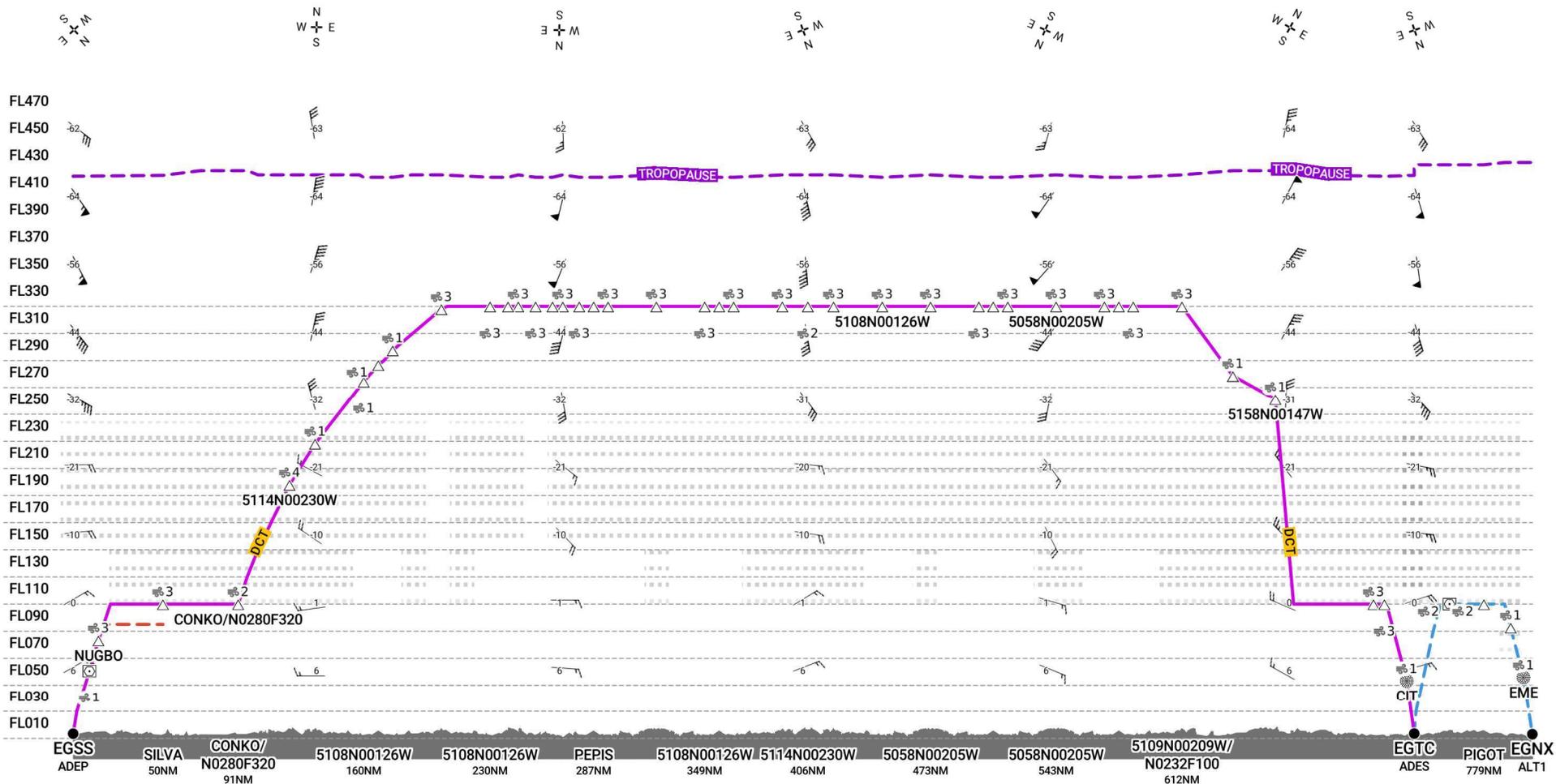
From "PT47", conduct multiple runs "PT47" to/from "B" and "PT47" to/from "C";

Upon completion of runs, from point "B", descend to FL100 and recover to Cranfield via Point "A", CONKO, "PT06", "PT05", and BAPIS.

ETA EGTC 1500z.



EGSS-EGTC [A/C GLUXE]



Route	FIR boundary	Clear Air Turbulence Scale
SID/STAR	Airway Label	In Cloud Turbulence Scale
MEA	EDTO Markers	Caution, no data available
Route to ALT/TALT	SEOPS Glide Cone Coverage	Icing Scale
Tropopause	Direction of Wind	Wind Speed
Terrain	Wind shear	5 Knots 10 Knots 50 Knots
Caution: terrain data not available for Greenland.	Direction of Travel	

