

Tuesday, 25 October 2022
MET1 - ATMOSPHERIC RESEARCH AIRCRAFT - G-LUXE

STD CYR 1500z

Climb to FL210 and route northeast toward Labrador Sea;

Descend to arrive point "B" at 100ft ASL, then climb to 1000ft ASL and continue to point "C";

At point "C" turn toward point "D" and begin "sawtooth" climb/descents btwn 1000ft and approx. 8000ft ASL;

At point "D" turn toward point "E" and descend to 1000ft ASL;

At point "E" climb to cruise altitude and recover to campaign base.

ETA CYR 1900z.

5324N06000W
 CYR
 ADEP

B

5700N05400W

563000N055000W/
 N0215A010

C

580000N0514500W/
 N0232A050

DCT

DCT

DCT

DCT

5430N05200W/
 N0280F210

D

5409N05500W

DCT

DCT

E

CZQX

YQX

CYQX

ALT1



CYYR-CYYR [A/C GLUXE]

Area of Scientific Interest (ASI) over Labrador Sea.

