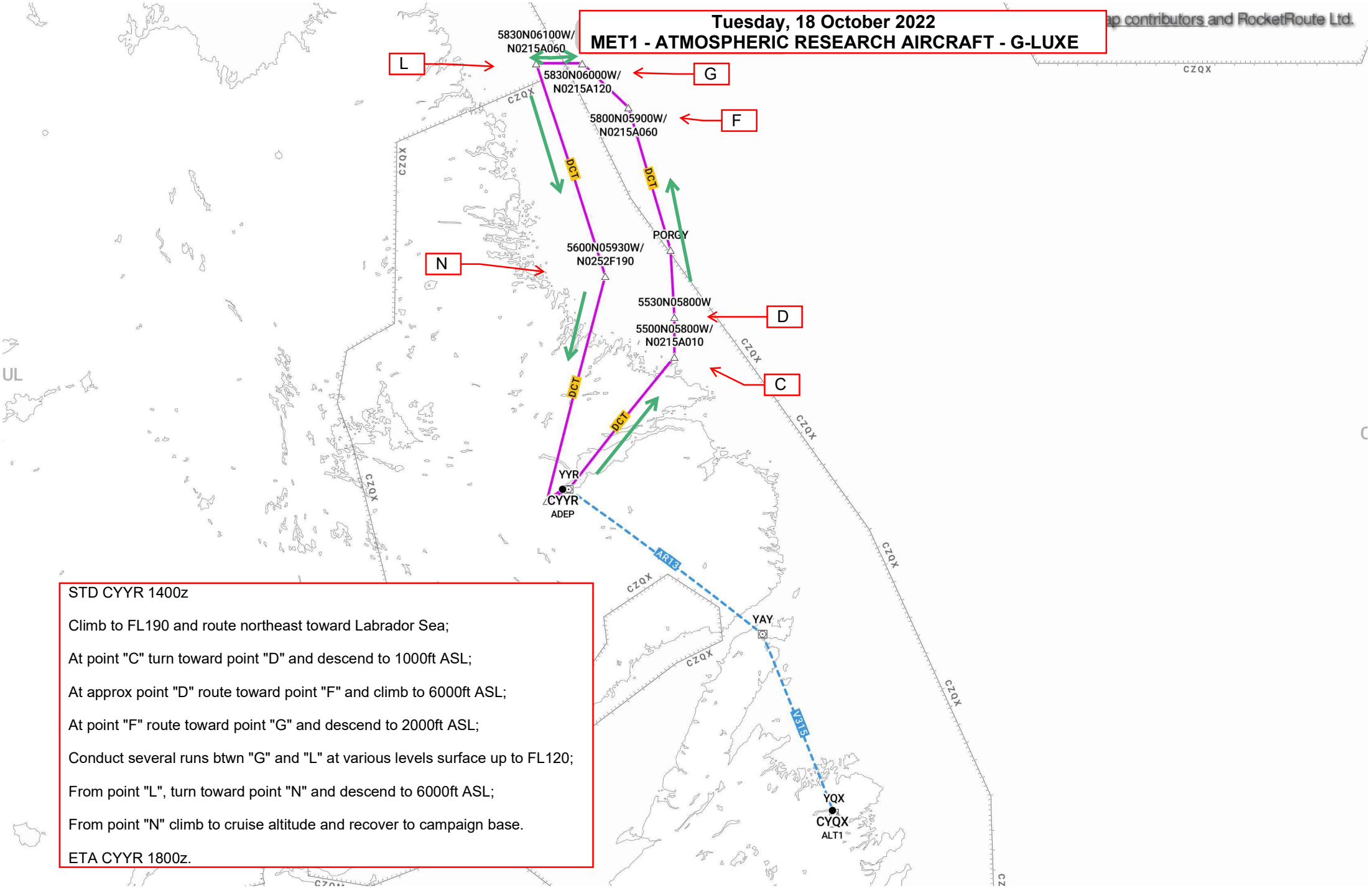
ap contributors and RocketRoute Ltd.

Tuesday, 18 October 2022
MET1 - ATMOSPHERIC RESEARCH AIRCRAFT - G-LUXE



STD CYYR 1400z

Climb to FL190 and route northeast toward Labrador Sea;

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

At approx point "D" route toward point "F" and climb to 6000ft ASL;

At point "F" route toward point "G" and descend to 2000ft ASL;

Conduct several runs btwn "G" and "L" at various levels surface up to FL120;

From point "L", turn toward point "N" and descend to 6000ft ASL;

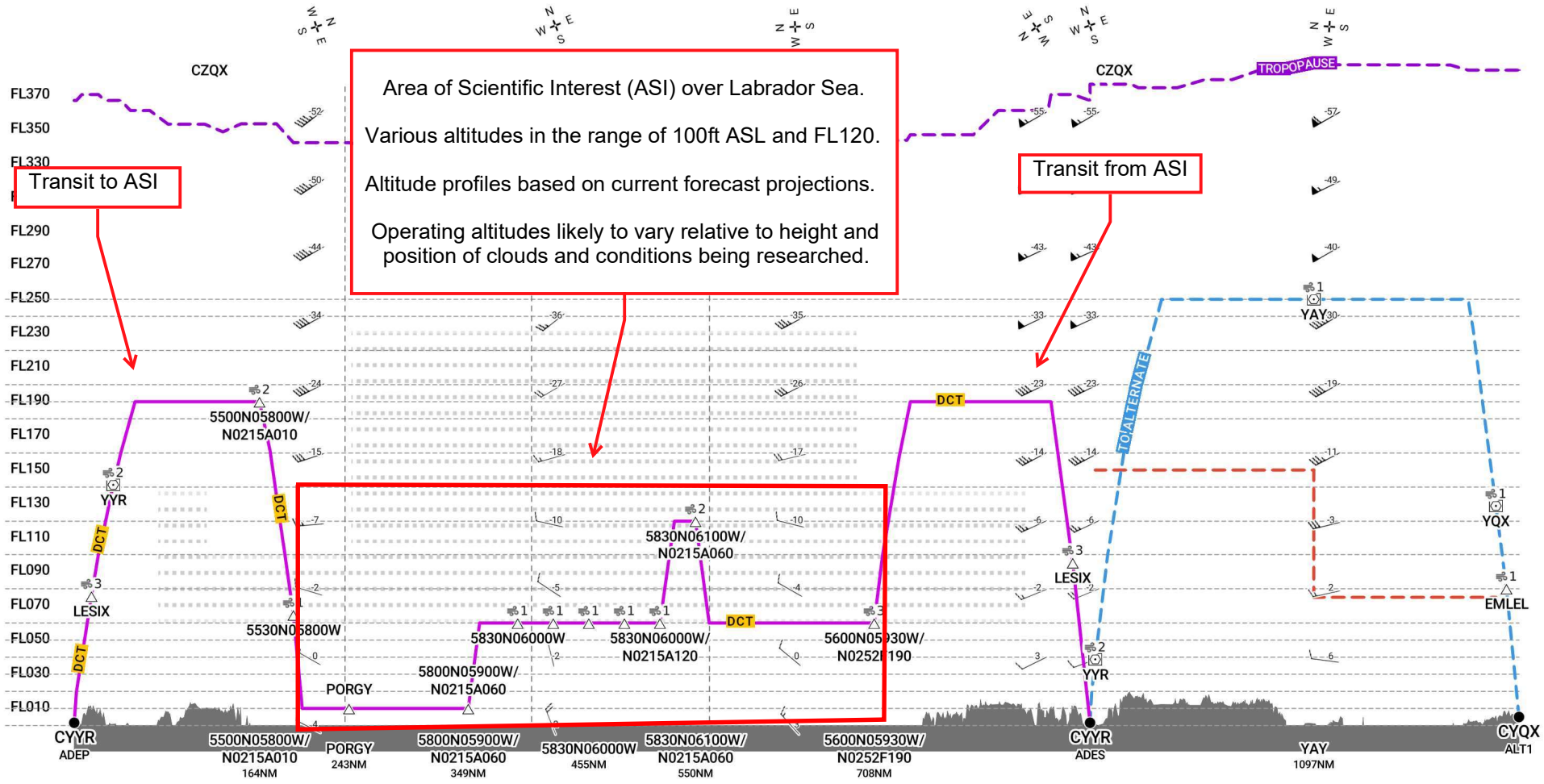
From point "N" climb to cruise altitude and recover to campaign base.

ETA CYYR 1800z.

THE PILOT IN COMMAND MUST VERIFY CORRECTNESS OF THIS INFORMATION. ROCKETROUTE ACCEPTS NO RESPONSIBILITY FOR ACCURACY OR COMPLETENESS

U.S. Geological Survey

CYYR-CYYR [A/C GLUXE]



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

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