

ESNQ - ESNQ : MET1 ATMOSPHERIC RESEARCH AIRCRAFT - G-LUXE

OpenStreetMap contributors and RocketRoute Ltd.

STD ESNQ 0800z - 11 March 2022

Transit at FL210 via NOVRI, TRO, BETMA and UVSAS to 7230N020E.

At 7230N020E descend to FL060 and continue north to point "A" and onward to point "B".

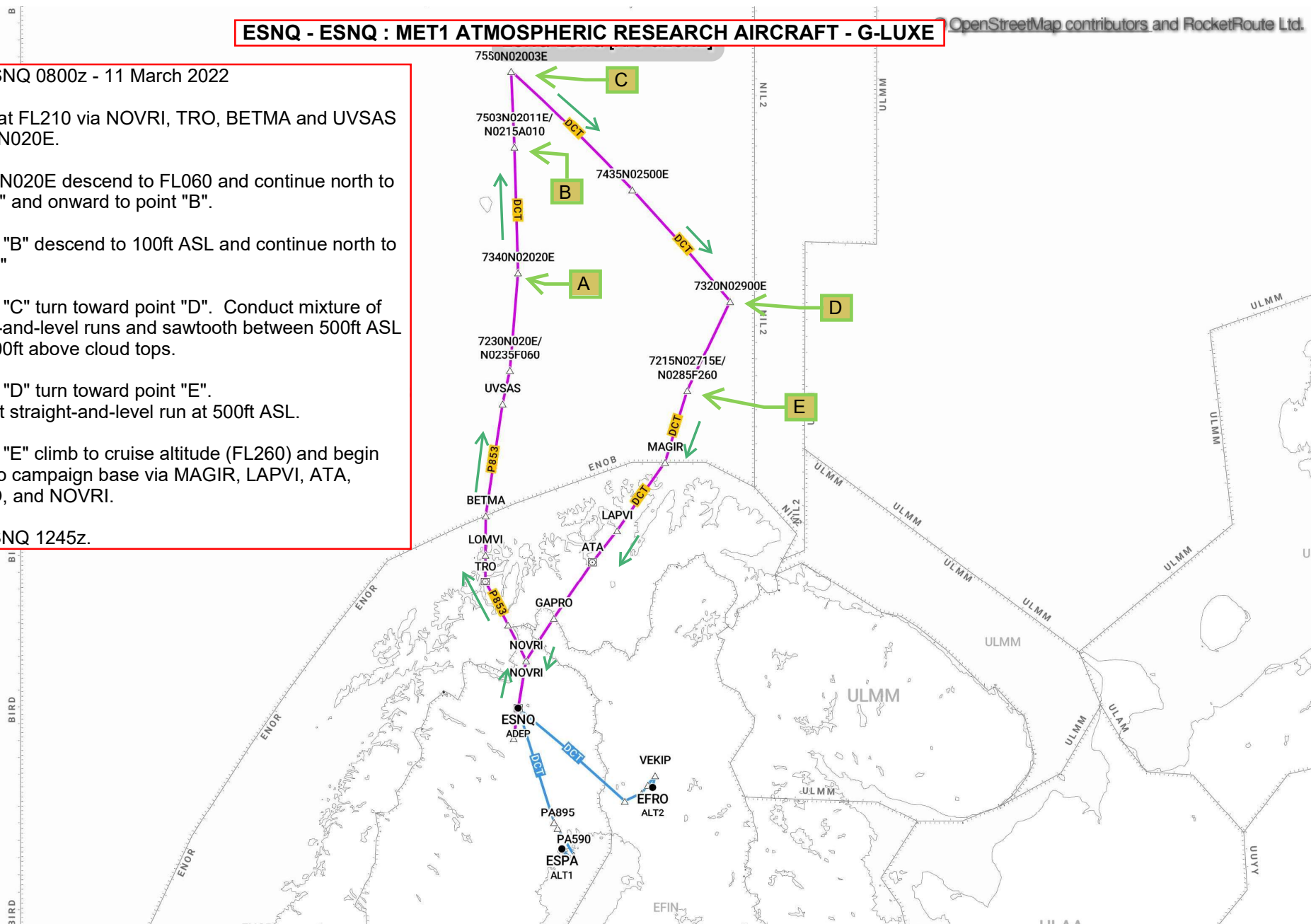
At point "B" descend to 100ft ASL and continue north to point "C"

At point "C" turn toward point "D". Conduct mixture of straight-and-level runs and sawtooth between 500ft ASL and 1000ft above cloud tops.

At point "D" turn toward point "E".
Conduct straight-and-level run at 500ft ASL.

At point "E" climb to cruise altitude (FL260) and begin transit to campaign base via MAGIR, LAPVI, ATA, GAPRO, and NOVRI.

ETA ESNQ 1245z.



ESNQ-ESNQ [A/C GLUXE]

U.S. Geological Survey

