

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

ESNQ-ESNQ [A/C GLUXE]

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STD ESNQ 1130z - 21 March 2022

Transit at FL250 via NOVRI, OGLAV, and GIGOV to UMTED.

At UMTED continue toward point "A" then turn toward point "B".
Drop 3 radiosondes; one at point "A"; one mid-way to point "B" and one at point "B".

At approx point "B" begin profile descent (1000ft/min) to arrive point "C" at 6000ft ASL; continue to point "D".

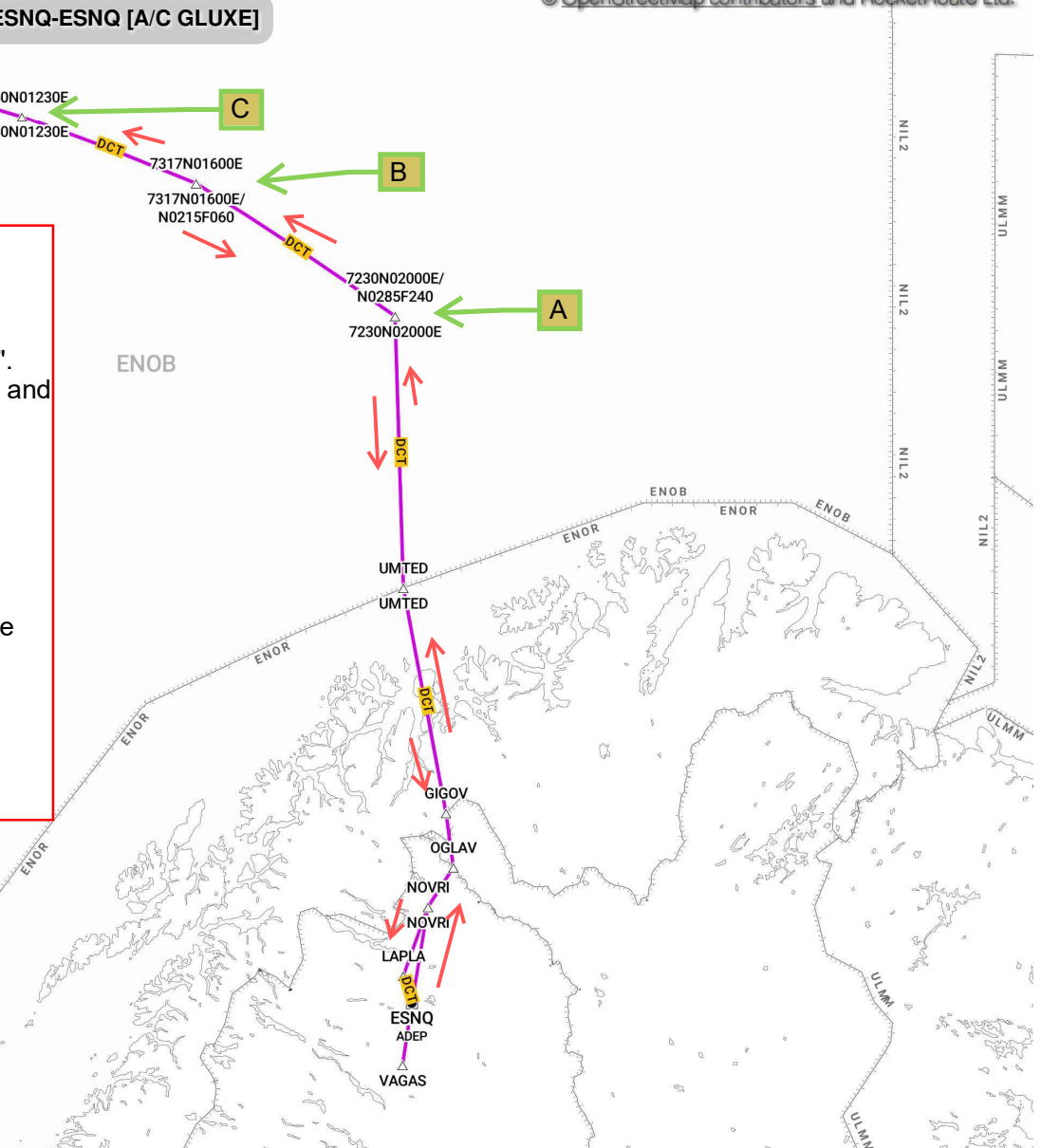
At point "D", turn toward point "C" and descend to 1000ft ASL.

Conduct sawtooth climbs/descents (1000ft ASL to 1000ft above cloud tops) through point "B" and on to point "A".

At point "A", climb to FL240 for recovery to Kiruna via UMTED, GIGOV, OGLAV, NOVRI, and LAVRI.

ETA ESNQ 1630z.

ENOB



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