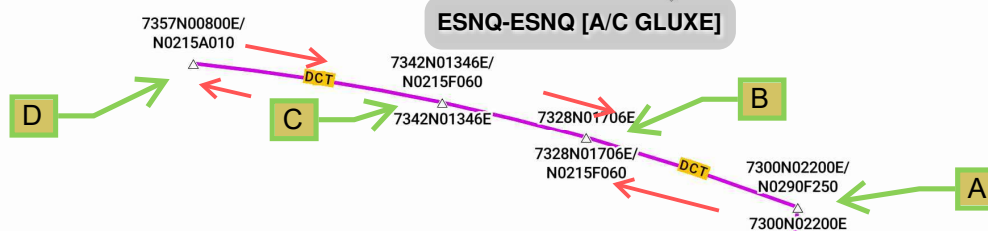


ESNQ - ESNQ : MET1 ATMOSPHERIC RESEARCH AIRCRAFT - G-LUXE

ESNQ-ESNQ [A/C GLUXE]



STD ESNQ 1000z - 19 March 2022

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

At TETNI continue toward point "A" then turn toward point "B".
Drop radiosonde enroute to point "B".

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

Turn to point "C" and descend to 500ft ASL.

At point "C" begin sawtooth climb/descent through point "B" and
continue to point "A".

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

ETA ESNQ 1500z.

OB

TETNI
TETNI
ENOB
ENOR

GIGOV
OGLAV
NOVRI
NOVRI
KRA8
ESNQ
ADEP
VAGAS
VEKIP
EFRO
ALT2

PA920

ESPA
ALT1



ESNQ-ESNQ [A/C GLUXE]

U.S. Geological Survey

