ES.

Friday, 22 July 2022 MET1 - ATMOSPHERIC RESEARCH AIRCRAFT - G-LUXE

JETEK

ROYSO KSAF

ALT1

NELGÉ

FRHLS

KABQ

FOSED

ABO

STD KABQ 1530z

Climb to FL260 (1000ft/min) through ONM to waypoint DC7 and back to DC3&6 as required return to DC7 and back to DC3 in order to achieve flight level;

Turn toward DC1 and drop radio sonde.

On reaching DC1 turn and operate clockwise "diamond" patterns (DC1 - DC4 - DC3 - DC2 - DC1) whilst descending to 8000ft ASL.

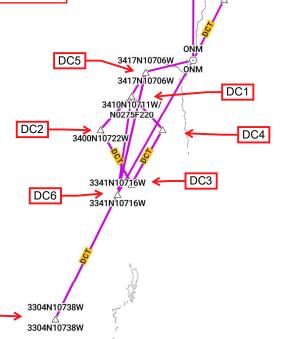
Climb to FL150 and repeat "diamond" pattern as above.

Climb to FL220 to conduct runs btwn DC7, DC6, and DC5.

Upon completion recover to Albuquerque.

KZAB

ETA KABQ 1930z.



"User-Defined" Waypoints around Magdalena Mountain

DC1 = 3410N 10711W = ONM240021 DC2 = 3400N 10700W = ONM235034

DC2 = 3400N 10700W = ONM235034 DC3 = 3344N 10711W = ONM205040

DC4 = 3400N 10722W = ONM200022

DC5 = 3417N 10706W = ONM255014

DC6 = 3341N 10738W = ONM210046

DC7 = 3304N 10738W = TCS230022

DC7

KABQ-KABQ [A/C GLUXE]

