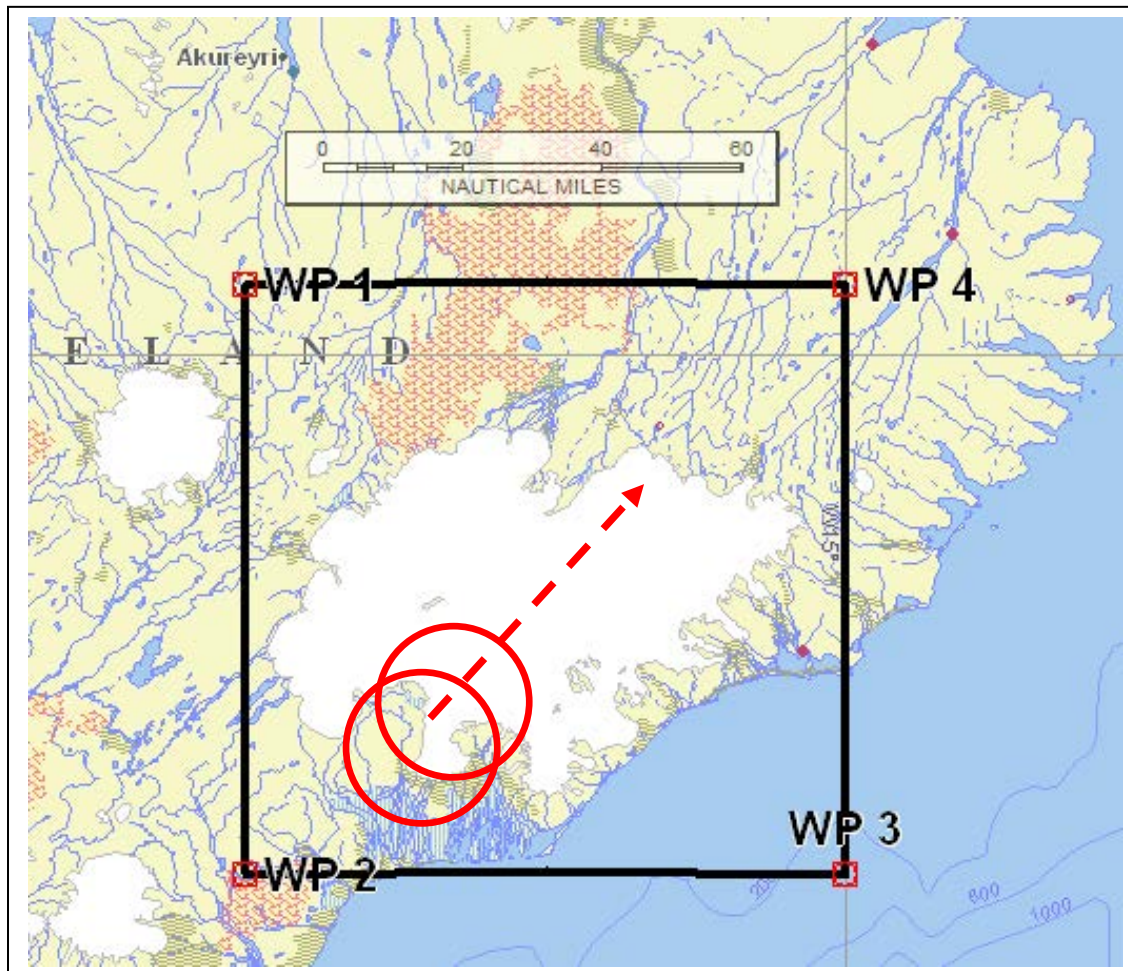


D-CMET – Meteorological Research-Flight NAWDEX Project



Deutsches Zentrum
für Luft- und Raumfahrt e.V.
in der Helmholtz-Gemeinschaft



Date of flight: **28-Sept-2016**

Callsign: **D-CMET**

Type of Aircraft: **FA 20**

Departure Aerodrome: **BIKF**

Destination Aerodrome: **BIKF**

Takeoff Time: **1000 UTC**

ETA **1230 UTC**

ETE **02:30 hrs**

Flight Level

FL360

Special request

Fly calibration circles over the glacier within box:

WP1 N 65° 10' W 18° 20'

WP2 N 63° 45' W 18° 20'

WP3 N 63° 45' W 15° 00'

WP4 N 65° 10' W 15° 00'

They have to fly in a circle for 30 minutes, but due to wind will be drifted.

Pattern will be flown 2-3 times.