



MCMURDO STATION TO WEST(WAIS)DIVIDE

ANTARCTICA
1:1,500,000 scale topographic map
EDITION 2
NASC-3

- LEGEND**
- Landing Site
 - ▲ Way Point
 - Flight Route
 - Flight Path

NOTES:
Distances between waypoints are nautical miles of flight.
Produced as an Canadian Space Agency (CSA) RADARSAT-1 image with a RADARSAT Digital Elevation Model. National Geospatial Intelligence Agency (NSA) produced NAVGRIDs, Projection, and Aeronautical Air Routes and way points.
Elevation data provided by the United States Geological Survey (USGS).
Names approved by U.S. Based on Geographic Names.



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SCALE 1: 1,500,000
South Pole Stereographic Projection
Horizontal Datum is World Geodetic System 1984
CONTOUR INTERVAL 600 FEET - DATUM IS MEAN SEA LEVEL
Elevations in Feet

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