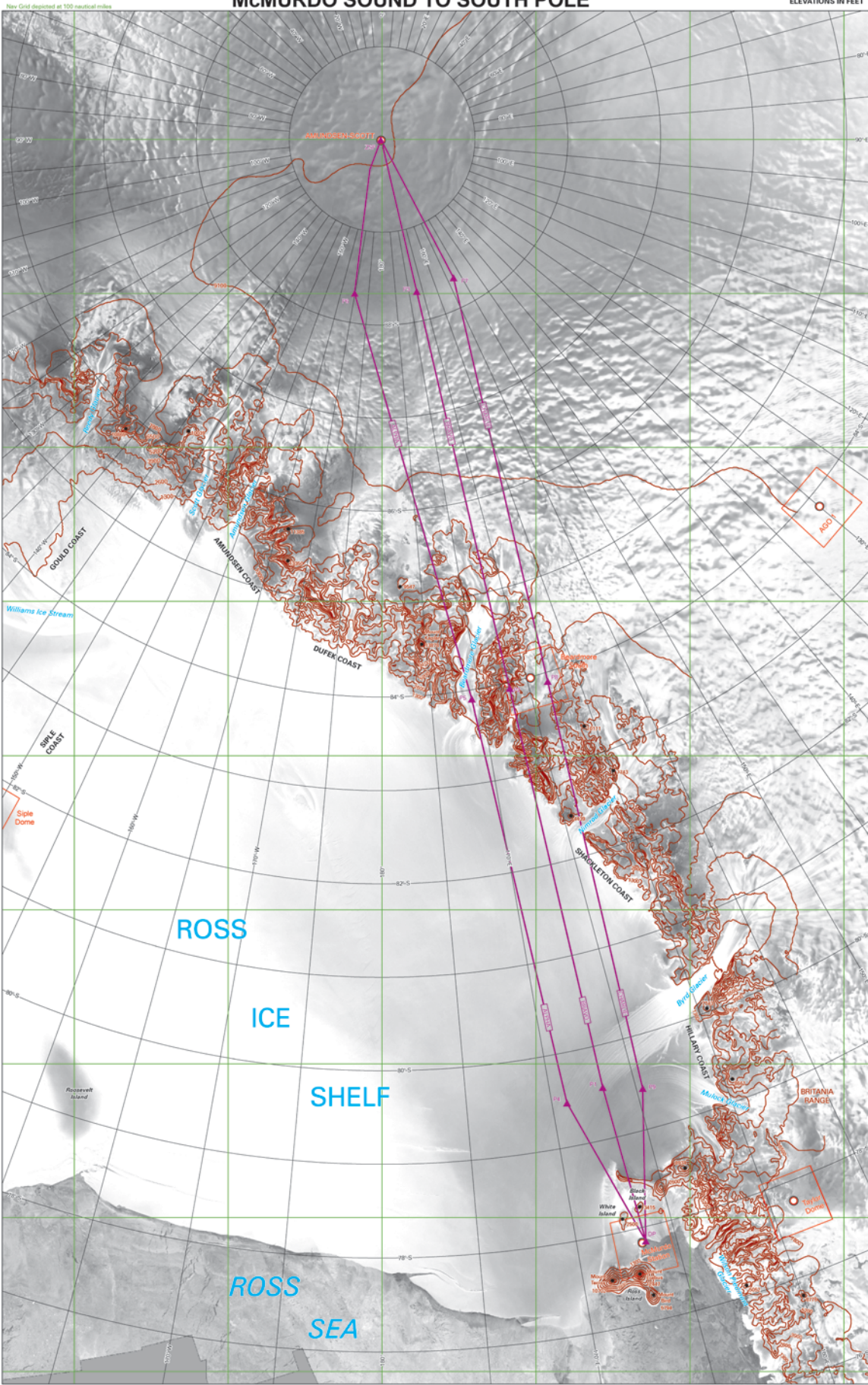
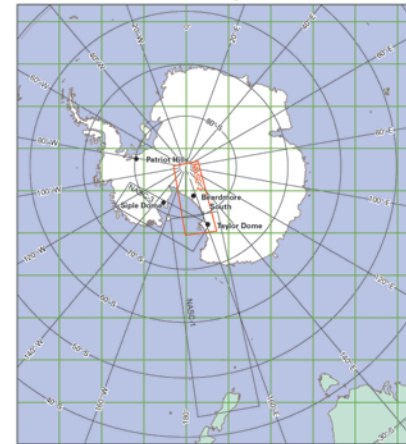


ANTARCTIC STRIP CHART McMURDO SOUND TO SOUTH POLE

ELEVATIONS IN FEET



Location Diagram



PREPARED AND PUBLISHED BY THE
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ST. LOUIS, MO

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ANTARCTIC STRIP CHART McMURDO SOUND TO SOUTH POLE

Scale 1:2,500,000

0 25 50 100 150 Miles

0 25 50 100 150 200 250
Kilometers

0 15 30 60 90 120 150
Nautical Miles

CONTOUR INTERVAL 1300 FEET

South Pole Stereographic Projection
Horizontal Datum is World Geodetic System 1984
Vertical Datum is Mean Sea Level

Notes:
Canadian Space Agency (CSA) RADARSAT-1 Image
National Geospatial-Intelligence Agency (NGA) pro-
duced NAVGRIDS and Projection.
Names approved by U.S. Board on Geographic Names

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Chart contours and spot elevations derived
from Antarctic Digital Database (ADD)
RADARSAT Digital Elevation Model used for South Pole elevations
Geographic Grid depicted at
1 degree N-S and 5 degrees E-W
Contour Interval 1300 feet
Vertical Accuracy

Type of Terrain	Accuracy (+/-) Ft.
Rugged Mountains	330
Sloping Coastal Regions	50
Ice Shelves	5



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To ensure that this chart was printed at the proper scale, the line above should
measure six inches (152 millimeters).

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