NOTE

Limits of next larger scale chart(s) are shown in purple. Users should consult chart catalog which may contain later information.

DATUM NOTE

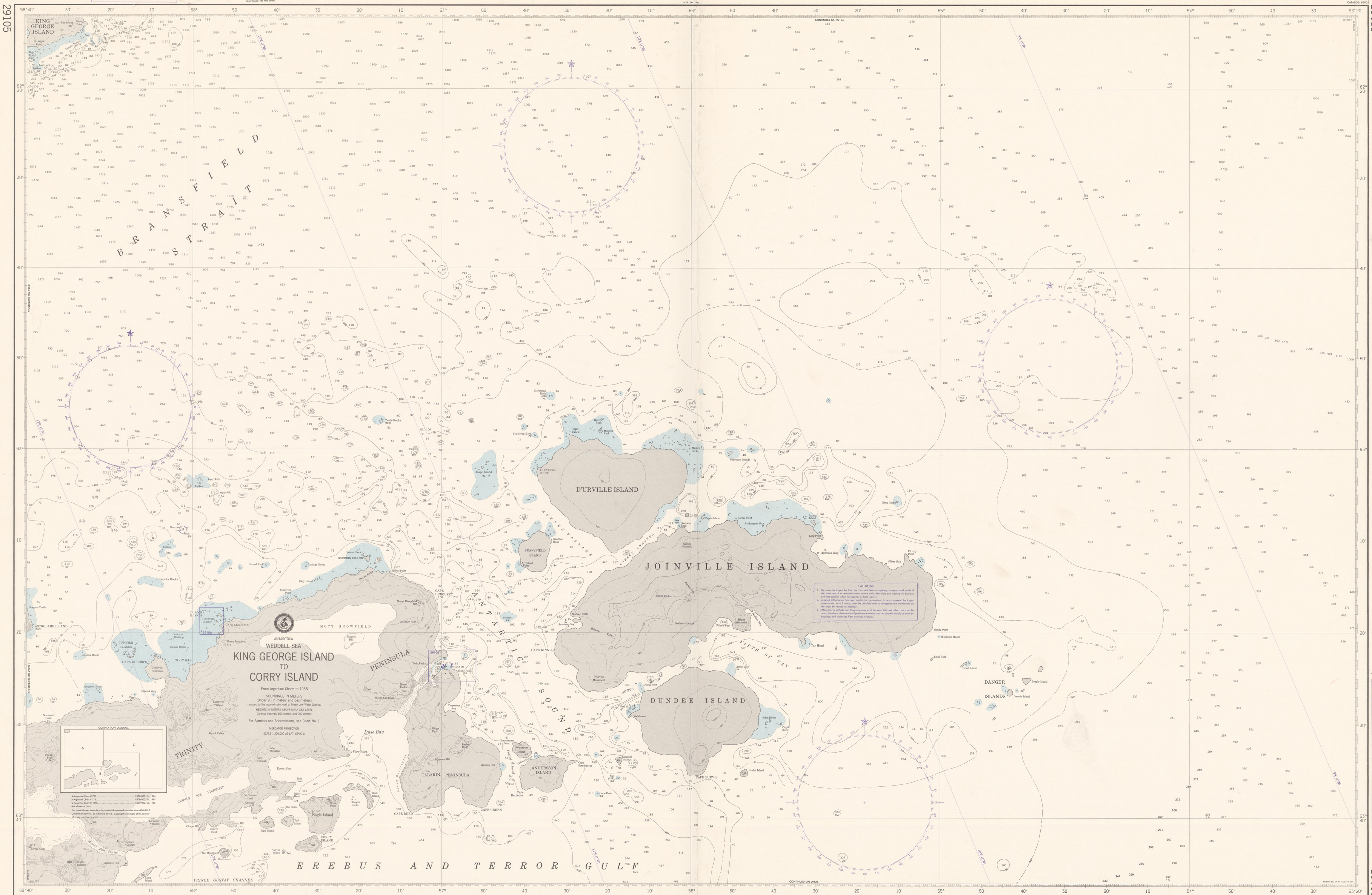
Adjustments for plotting positions obtained from satellite navigation systems based on the World Geodetic System (WGS) cannot be determined for this chart.

1st Ed., Oct. 1968

SOUNDINGS IN METERS

(REGION 2)
CATALOG: F29102

29105



ANTARCTICA
WEDDELL SEA
KING GEORGE ISLAND TO CORRY ISLAND

From Argentine Charts to 1985

SOUNDINGS IN METERS
(Under 20 in meters and decimeters)
reduced to the approximate level of Mean Low Water Springs

HEIGHTS IN METERS ABOVE MEAN SEA LEVEL
Contour intervals 100 meters and 200 meters

For Symbols and Abbreviations, see Chart No. 1

MERCATOR PROJECTION
SCALE 1:200,000 AT LAT. 63°50'S

A-Argentina-Chart H-711 1:200,000, Ed. 1984
B-Argentina-Chart H-713 1:200,000, Ed. 1984
C-Argentina-Chart H-100 1:500,000, Ed. 1983
Miscellaneous data

This chart is based in whole or in part on information from other than official U. S. Government sources, as indicated above. Copyright reproduces of the country of origin, continue to exist.

CAUTIONS

1. The area portrayed by this chart has not been completely surveyed and much of the data are of a reconnaissance nature only. Mariners are warned to exercise extreme caution when navigating in these waters.
2. Detailed information has been omitted or generalized in areas covered by larger scale charts. Only those features the principal aids to navigation are maintained on the chart by Venice to Ushuaia.
3. Differences in latitude and longitude may exist between this and other charts of the area; therefore, the transfer of positions from one chart to another should be done by bearings and distances from common features.

DEPTH CONVERSION SCALE

4th Ed., May 17, 1986 (Correct through NM 20/86)

29105
DMA STOCK NO.
29AC029105

Magnetic variation curves are for (1985). Figures in parentheses indicate annual change.

RULES FOR APPLYING ANNUAL CHANGE TO MAGNETIC VARIATION

The following procedures are to be followed when applying annual change to the magnetic variation. If annual change is of the same direction (West or East) as variation, it is to be added and variation is increasing. If annual change is opposite in direction to variation, it is to be subtracted and the variation is decreasing.

SOUNDINGS IN METERS

Prepared and published by the
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Washington, D.C. 20315-0020

CHANGES IN BUOYAGE

Certain buoys, lights and beacons within the area of this chart will be affected by the implementation of the conversion to IALA Maritime Buoyage System. For further explanation, see annual NM 1(b) and Chart No. 1.

WARNING

The prudent mariner will not rely solely on any single aid to navigation, particularly on floating aids. See Notice to Mariners No. 1 or Sailing Directions Planning Guides for information relative to DMAHTC Charts.

King George Island to Corry Island
SOUNDINGS IN METERS-SCALE 1:200,000

Users should refer corrections, additions, and comments for improving this product to: DIRECTOR, DEFENSE MAPPING AGENCY HYDROGRAPHIC/TOPOGRAPHIC CENTER, ATTN: PR, Washington, D.C. 20315-0020.

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