9352

1st Ed., Sept. 1955

ANTARCTICA

CAPE NORVEGIA TO RIISER-LARSEN PENINSULA

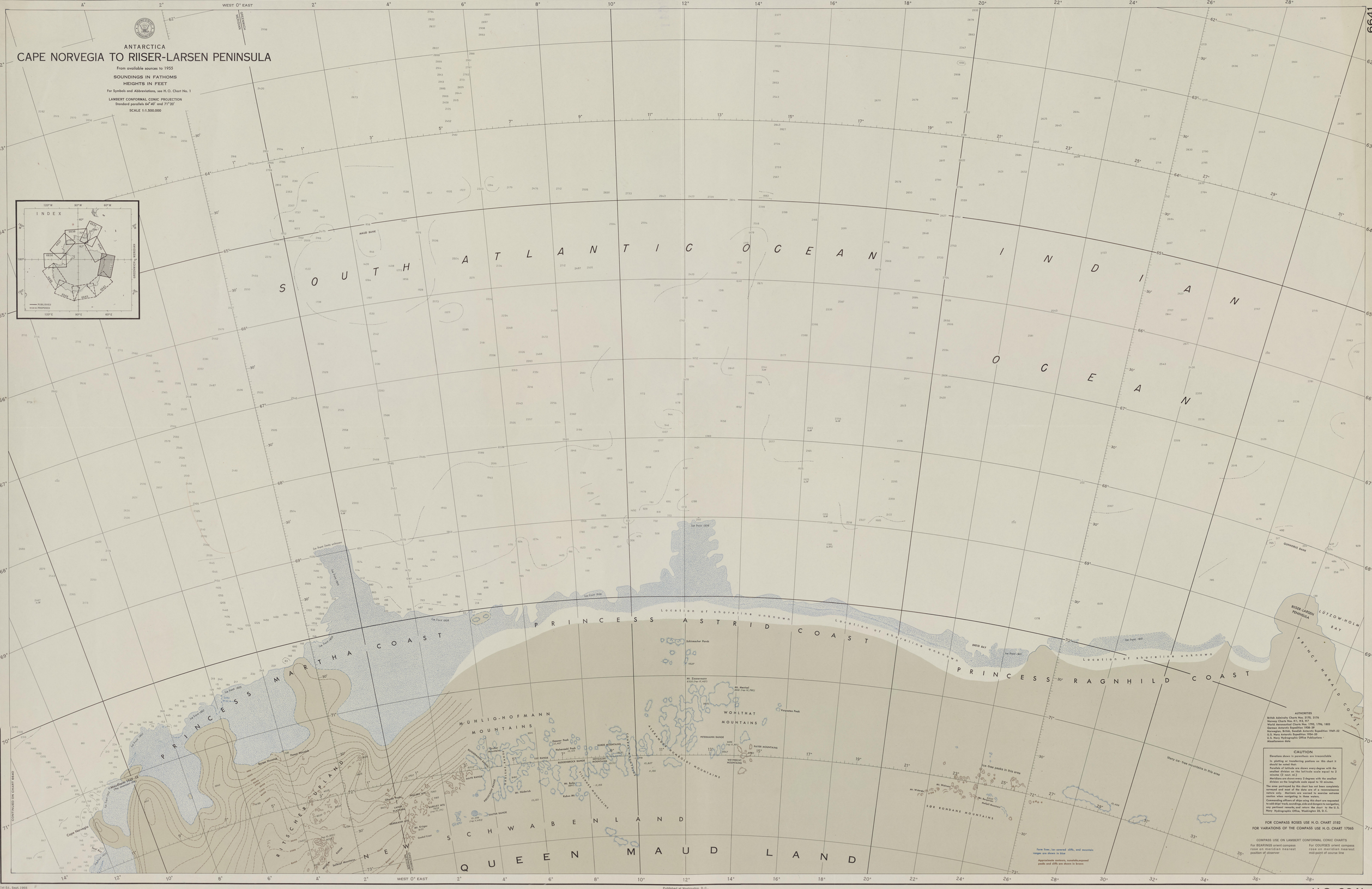
From available sources to 1955

SOUNDINGS IN FATHOMS
HEIGHTS IN FEET

For Symbols and Abbreviations, see H.O. Chart No. 1

LAMBERT CONFORMAL CONIC PROJECTION
Standard parallels 64°40' and 71°20'

SCALE 1:1,500,000



AUTHORITIES

British Admiralty Charts Nos. 3170, 3176
Norway Charts Nos. 91, 93, 97
World Aeronautical Charts Nos. 1795, 1796, 1803
German Antarctic Expedition 1938–39
Norwegian, British, Swedish Antarctic Expedition 1949–52
U.S. Navy Antarctic Expedition 1954–55
U.S. Navy Hydrographic Office Publications - Miscellaneous data

CAUTION

Elevations shown in parenthesis are irreconcilable

In plotting or transferring positions on this chart it should be noted that:

Parallels of latitude are shown every degree with the smaller division on the latitude scale equal to 2 minutes (2 nauct. mi.)

Meridians are shown every 2 degrees with the smallest division on the latitude scale equal to 10 minutes.

The area covered by this chart has not been completely surveyed and most of the data are of a reconnaissance nature only. Mariners are warned to exercise extreme caution when navigating in these waters.

Commanding officers of ships using this chart are requested to add ships' track, soundings, aids and dangers to navigation, any pertinent remarks, and return the chart to the U. S. Navy Hydrographic Office, Washington 25, D. C.

FOR COMPASS ROSES USE H. O. CHART 5182
FOR VARIATIONS OF THE COMPASS USE H. O. CHART 1706S

COMPASS USE ON LAMBERT CONFORMAL CONIC CHARTS

For BEARINGS orient compass rose on meridian nearest position of observer

For COURSES orient compass rose on meridian nearest mid-point of course line

CONTINUED ON CHART 6640

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