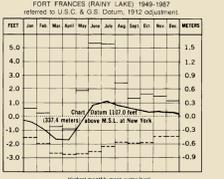


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CAUTION
Temporary changes or defects in aids to navigation are not indicated on this chart. See Notice to Mariners.
During some winter months or when endangered by ice, certain aids to navigation are replaced by types or removed. For details see U.S. Coast Guard Light List.



NOAA VHF-FM WEATHER BROADCASTS
The National Weather Service station listed below provides continuous marine weather broadcasts. The range of reception is variable. Call for most stations is usually 20 to 40 miles from the offshore site.
VHF Freq. Min. WAX-45 162.55 MHz (Chor. WX 1)



UNITED STATES - BORDER LAKES
MINNESOTA
RAINY LAKE
DRYWEED ISLAND to BIG ISLAND
Universal Transverse Mercator Projection
Scale 1:25,000
North American Datum of 1983
(World Geodetic System 1984)
SOUNDINGS IN FEET
Reduced to chart datum which is the level surface of Rainy Lake when the gage at Fort Frances reads 107.0 feet, or 337.4 meters.

NOTES
AIDS TO NAVIGATION: Consult U.S. Coast Guard Light List for supplemental information concerning aids to navigation. See Canadian List of Lights, Buoys and Fog Signals for information not included in the U.S. Coast Guard Light List.
SYMBOLS AND ABBREVIATIONS: For complete list of symbols and abbreviations see Chart No. 1.
BRIDGES AND OVERHEAD CABLE CLEARANCES: When the water surface is above Low Water Datum, bridge and overhead clearances are reduced correspondingly. HEIGHTS: Heights are expressed in feet above chart datum.
AUTHORITIES: This chart which corresponds to Canadian Hydrographic Service Chart No. 6109, was compiled from surveys of the National Ocean Service and the Canadian Hydrographic Service and is the result of a coordinated effort of the two agencies.
CAUTION—Caution should be exercised while cruising in these waters, since uncharted shoals and dangers may exist.
HORIZONTAL DATUM: The horizontal datum of this chart is North American Datum of 1983 (NAD83), which for comparison is considered equivalent to the World Geodetic System 1984 (WGS 84). Geographical positions referred to the North American Datum of 1927 must be corrected an average of 0.20' southward and 0.50' westward to agree with this chart.

