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Inventory and Editing



(Fredericksburg sheet)

Topography by Fred Graff, Jr., R.L. Harrison, and W. Carvel Hall, and from map of Fort Humphreys and Vicinity Control and shoreline in part by U.S. Coast and Geodetic Survey. Underwater contours based upon U.S. Coast and Geodetic Survey charts surveyed in 1900, 1911 and 1923.

APPROXIMATE MEAN DECLINATION, 1925

Scale 62500
Miles
Kilometers
Contour interval 20 feet.
Datum is mean sea level.
Underwater contours at depths of 5, 10, 20, 30, 40 and 60 feet below mean low water

USGS
Historical File
Topographic Division
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Polyconic projection, North American datum 5000 yard grid based upon U.S. zone system, B. Shore line is the margin of mean high water 1.8 feet above mean low water at Glymont.

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