



Mapped, edited, and published by the Geological Survey
Control by USCGS
Topography from aerial photographs by multiplex methods and by plane-table surveys in 1949 and 1950
Aerial photographs taken in August 1948
Polyconic projection. 1927 North American datum

Scale 1:24,000 or 1 inch = 2,000 feet
Contour interval 40 feet
Lake under water contours 20 feet
Dashed contours are only approximate
Vertical scale 1 inch = 40 feet
Datum is mean sea level
Shoreline shown represents the approximate line of mean high water
The average range of tide is approximately 13.5 feet

Subject to adjustment.
All crosses (X) are plane-table bench marks
Plus symbols (+) are unmonumented triangulation stations

Scale 1:4,800 or 1 inch = 400 feet
Contour interval 10 feet
Datum is mean sea level
Topography by F. F. Lawrence
Surveyed in 1949

Scale 1:2,400 or 1 inch = 200 feet
Contour interval on land 10 feet
Contour interval on water surface 5 feet
Datum is mean sea level
Topography by J. L. Colbert
Surveyed in 1950