NOAA NCEI BATHYMETRY · 3 ARC-SECOND GRID · 1 METRE PLATES TO 25 M

The Floor of Lake Huron

Several lakes wearing one name. The main basin is a clean deep trough, Georgian Bay sits behind the Bruce Peninsula, the North Channel runs behind Manitoulin, and Saginaw Bay reaches south-west into Michigan and barely gets deep at all.

DEPTH BELOW LOW WATER DATUM

0 25 50 100 150 200 METRES

Bathymetry and land elevation: NOAA National Centers for Environmental Information, Bathymetry of Lake Huron (1999). doi:10.7289/V5G15X55. Compiled from soundings collected since 1903 by NOAA, the US Army Corps of Engineers and the Canadian Hydrographic Service. Contours every metre to 25 m, widening with depth beyond it. Web Mercator. Rendered by tyarnasjak.com.

NORTH CHANNEL
avg 26.3 m

SAGINAW BAY
avg 6.0 m

THE MAIN BASIN

GEORGIAN BAY

224.3 m
THE DEEPEST WATER IN LAKE HURON
45°00'18"N 82°02'42"W

BRUCE PENINSULA

MANITOULIN ISLAND

DRUMMOND ISLAND

DETROIT RIVER

LITTLE CURRENT

THIRTY THOUSAND ISLANDS

CHEBOYGAN

ROGERS CITY

ALPENA

TAWAS CITY

BAY CITY

PARRY SOUND

OWEN SOUND

COLLINGWOOD

MIDLAND

KINCARDINE

GODERICH

SARNIA