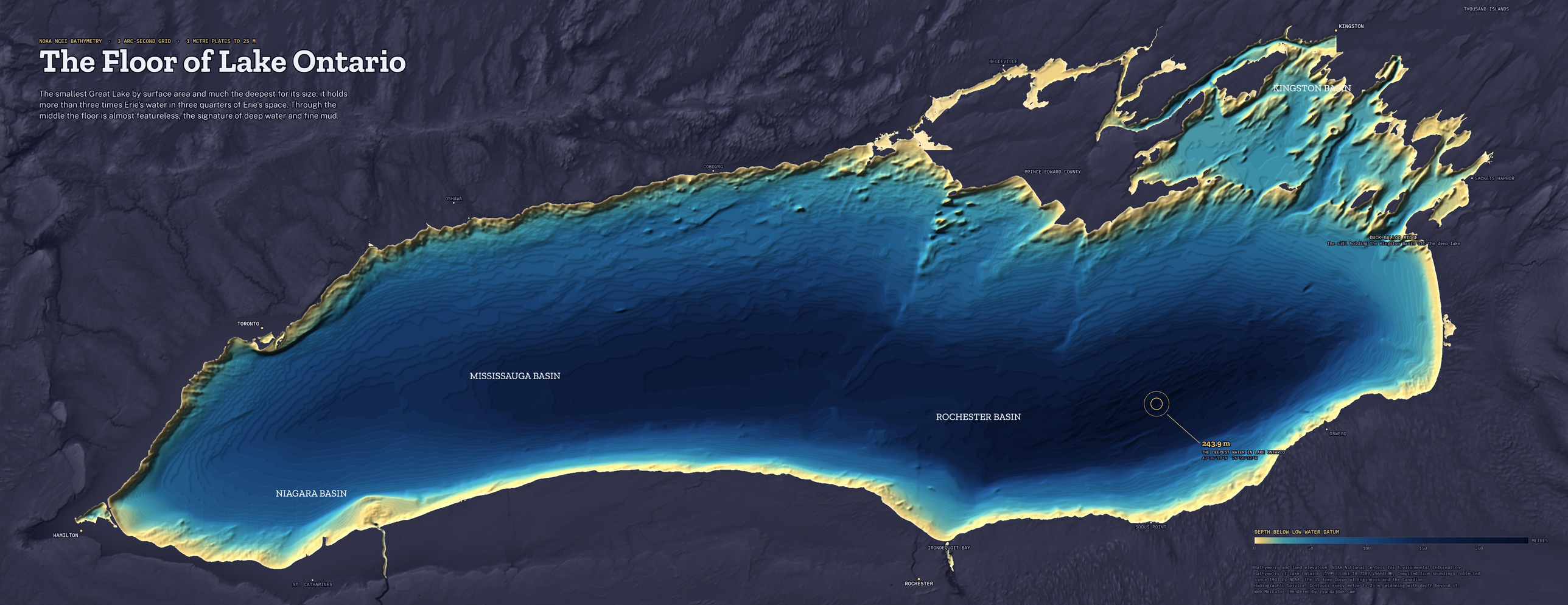
NOAA NCEI BATHYMETRY · 3 ARC-SECOND GRID · 1 METRE PLATES TO 25 M

The Floor of Lake Ontario

The smallest Great Lake by surface area and much the deepest for its size: it holds more than three times Erie's water in three quarters of Erie's space. Through the middle the floor is almost featureless, the signature of deep water and fine mud.



Bathymetry and land elevation: NOAA National Centers for Environmental Information, Bathymetry of Lake Ontario (1999). doi:10.7289/V5HD7BH. 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 ryansajdak.com.