

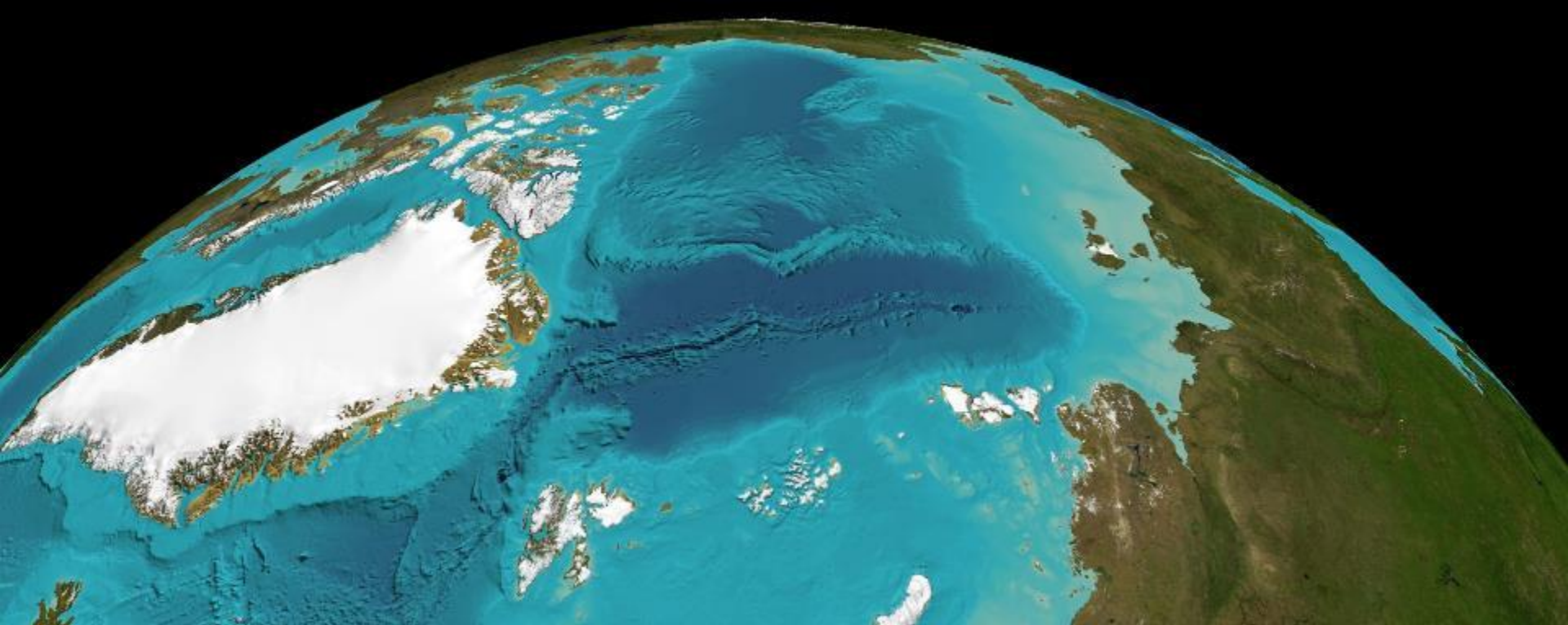


International Bathymetric Chart of the Arctic Ocean (IBCAO)

Version 3.1 on its way....

New printed map based on 3.0

IBCAO Compilation Team

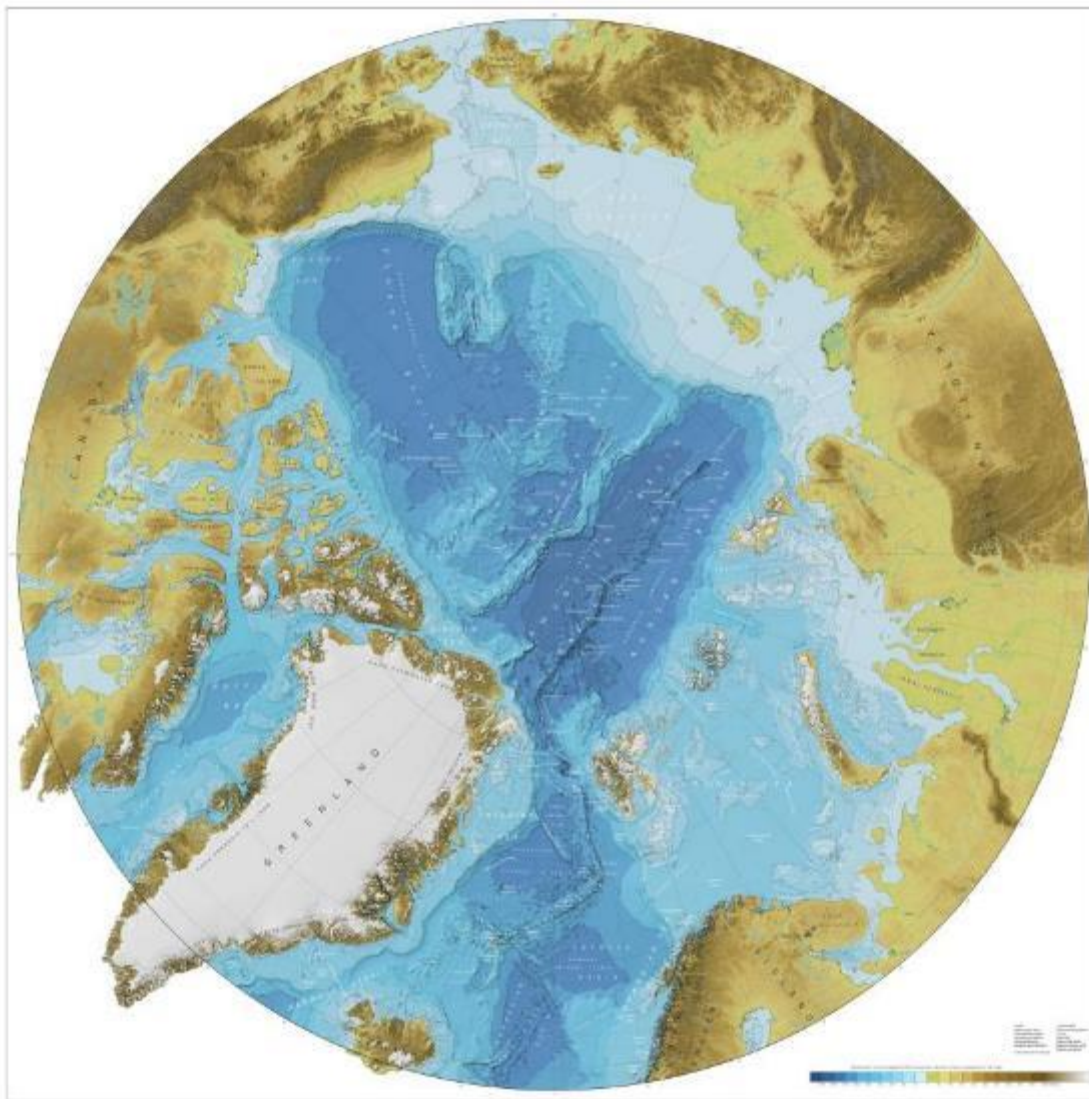


Arctic-Antarctic Seafloor Mapping Meeting 2011

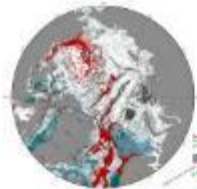
Stockholm May 3-5

Next Meeting planned for Monaco, June 2016

New printed map based on IBCAO 3.0



THE INTERNATIONAL BATHYMETRIC CHART OF THE ARCTIC OCEAN (IBCAO)



Introduction
The International Bathymetric Chart of the Arctic Ocean (IBCAO) is a bathymetric chart of the Arctic Ocean region, showing the depth of the ocean floor. It is based on the General Bathymetric Chart of the Oceans (GEOBCO) and is the most up-to-date bathymetric chart of the Arctic Ocean region. The IBCAO is a product of the International Arctic Buoy Programme (IABP) and the International Arctic Science Centre (IASC).



General Bathymetric Chart of the Oceans (GEOBCO)
The General Bathymetric Chart of the Oceans (GEOBCO) is a bathymetric chart of the world's oceans, showing the depth of the ocean floor. It is the most up-to-date bathymetric chart of the world's oceans and is based on the International Bathymetric Chart of the Arctic Ocean (IBCAO). The GEOBCO is a product of the International Arctic Buoy Programme (IABP) and the International Arctic Science Centre (IASC).

International Arctic Buoy Programme (IABP)
The International Arctic Buoy Programme (IABP) is a program of the International Arctic Science Centre (IASC) that coordinates the deployment and maintenance of buoys in the Arctic Ocean. The IABP is a product of the International Arctic Science Centre (IASC) and the International Arctic Buoy Programme (IABP).



ARDEM: A New Western Arctic and North Pacific Digital Elevation Model

Seth L. Danielson¹, sldanielson@alaska.edu; Elizabeth L. Dobbins¹, eldobbins@alaska.edu;
Martin Jakobsson², martin.jakobsson@geo.su.se; Mark A. Johnson¹, majohnson@alaska.edu;
Thomas J. Weingartner¹, tjweingartner@alaska.edu;
William J. Williams³, Bill.Williams@dfo-mpo.gc.ca; Yulia Zarayskaya⁴, geozar@yandex.ru;

