THE INTERNATIONAL OCEAN DISCOVERY PROGRAM (IODP), the fourth international marine research drilling program (2013–2023), is dedicated to advancing scientific understanding of Earth processes by sampling and observing subsea/floor environments using novel sensors and experimental techniques. Today, scientists are expanding deep-sea research by using multiple drilling platforms to explore IODP's principal themes: climate, deep biosphere, planetary dynamics, and geohazards.

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This map was produced using Generic Mapping Tools (GMT) and the National Oceanic and Atmospheric Administration (NOAA) ETOPO1 Global Relief Model. Ice cover is approximated.

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