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 subseafloor 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.

IODP drilling platforms are operated by the *JOIDES Resolution* Science Operator (JRSO) at Texas A&M University, Institute for Marine-Earth Exploration and Engineering (MarE[1]; *Chikyu*), and the European Consortium for Ocean Research Drilling (ECORD; mission-specific platforms). IODP is supported by the U.S.A. (National Science Foundation; NSF), Europe (ECORD), Japan (MEXT), People's Republic of China, (MOST), Australia-New Zealand Consortium (ANZIC), Brazil (CAPES), India (MoES), and Korea (KIGAM).

Deep Sea Drilling Project Legs 1–96, Ocean Drilling Program Legs 100–210, Integrated Ocean Drilling Program Expeditions 301–348, and International Ocean Discovery Program Expeditions 349–393.

This map was produced using Generic Mapping Tools (GMT) and the NCDC ETOPO1 Global Relief Model. Ice cover is approximated.

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◆ Deep Sea Drilling Project ■ Ocean Drilling Program ● Integrated Ocean Drilling Program ⬟ International Ocean Discovery Program