



THE INTERNATIONAL OCEAN DISCOVERY PROGRAM (IODP, 2013–2024), was dedicated to advancing scientific understanding of Earth processes by sampling and observing subsurface environments using novel sensors and experimental techniques. IODP's principal themes were climate, deep biosphere, planetary dynamics, and geohazards.

IODP members included the USA (NSF), Japan (MEXT), Europe (ECORD), People's Republic of China (MOST), Australia-New Zealand Consortium (ANZIC), India (MoES) and Korea (KIGAM).

Previous scientific ocean drilling phases included the Deep Sea Drilling Project (DSDP) Ocean Drilling Program (ODP), and Integrated Ocean Drilling Program (IODP).

This map illustrates all sites that have been occupied by DSDP Legs 1–96, ODP Legs 100–210, and IODP Expeditions 301–405.

This map was produced using Generic Mapping Tools (GMT) and the NCEI ETOPO1 Global Relief Model. Design of this map was supported by the IODP under the sponsorship of NSF. Any opinions in this publication do not reflect the views of NSF or Texas A&M University.

For additional information, please contact Scientific Ocean Drilling, Texas A&M University, 1000 Discovery Drive, College Station, Texas 77845, USA. Web: iodp.tamu.edu; Telephone: (979) 845-2673.

- ◆ Deep Sea Drilling Project
- Ocean Drilling Program
- Integrated Ocean Drilling Program
- ◆ International Ocean Discovery Program