

Accessing data on-line at the EOSDIS JPL PO.DAAC

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The JPL Physical Oceanography DAAC archives and distributes data relevant to the physical state of the oceans. It is one of nine Distributed Active Archive Centers (DAACs) which as part of NASA EOS Data and Information System (EOSDIS) provide data and information to support the global change research community.

Products available on-line from the JPL PO.DAAC through the WWW (<http://podaac-www.jpl.nasa.gov>) are the Oceans Pathfinder sea surface temperature products and browse-lcvc] image products from the TOPEX/Poseidon Project. Selected PO.DAAC data products are also available via anonymous FTP. Information in the form of a data catalog, Frequently Asked Questions and a 'What's new' listing is also available on-line from the JPL PO.DAAC. Within the next six months new equipment and systems will allow all high-use products to be available on-line or near-line.

Orders can be placed for JPL PO.DAAC data via e-mail, fax, phone, mail, and the World Wide Web, using a browser such as Mosaic. Selected JPL PO.DAAC data can be searched for and ordered through the Version O Information Management System (VOIMS) prototype; a system which has been developed as a multi-DAAC search and order tool in support of interdisciplinary research.