

Oceanographic observations at Ocean Station P (50° N, 145° W), 21 February to 9 April 1969

Fisheries Research Board of Canada, Biological Station, Pacific Oceanographic Group - Summary



Description: -

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Significance of the Oceans

Sustained ocean observations are critical for monitoring changes to the environmental conditions that may impact marine life such as coral reefs and commercially important fisheries and aquaculture. Advances in remote sensing, satellite communication, and data collection, including sampling devices and live video feeds, allow experts from across the globe to connect and share information in real time.

Summary

Sustained high-quality observations described in are also needed to test and improve climate models, which provide insights into the future climate system.

Summary

They're going to explore more of Earth than everyone that's been on this planet before them. Contour map of Davidson Seamount and dive tracks. See the satellite and sonar survey animation of the Mariana Arc Volcanic Chain Quicktime, 3.

NOAA Ocean Explorer: Gallery

A digital terrain model of a seamount.

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