Surficial Geology of the Maine Inner Continental Shelf

**Introduction**

This map provides a detailed geologic interpretation of the surficial geology of the Maine Inner Continental Shelf. The data were collected using a variety of methods, including multibeam echosounding, submersible dives, and geophysical surveys. The map includes information on sediment types, geophysical data, and mapping for the Jackson Estuarine Laboratory.

**Data Sources**

Funding for the preparation and publication of this map was provided by the Regional Marine Research Program. Digital cartographic production and design were done by Bennett J. Wilson, Jr. and Robert D. Tucker. The map projection is Universal Transverse Mercator, Zone 19, with a scale of 1:100,000.

**Acknowledgments**

The authors would like to acknowledge the contribution of Dr. Larry G. Ward from the University of New Hampshire for providing bottom data for the region.

**References Cited**

A comprehensive list of references is available in the map legend. The map series index lists all related publications and sources.

**NOT TO BE USED FOR NAVIGATION**

This map is not intended for navigation purposes and should not be used for any marine operations that require precise navigational data.