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A BIBLIOGRAPHY OF MARINE TURTLES
IN THE GULF OF MEXICO AND CARIBBEAN SEA

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A BIBLIOGRAPHY OF MARINE TURTLES

IN THE GULF OF MEXICO

AND CARIBBEAN SEA

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INTRODUCTION

Information on the organisms at proposed Ocean Thermal Energy Conversion (OTEC) sites is required to assess the potential impacts of OTEC power plant operations. To gather information on the distribution, abundance and biology of organisms known to occur in OTEC regions, the Marine Sciences Group at Lawrence Berkeley Laboratory conducted literature surveys of those organisms. This bibliography is the product of a literature survey on marine turtles at proposed OTEC sites off Puerto Rico and in the Gulf of Mexico.

The references included in this bibliography provide information on the distribution, ecology and biology of marine turtles in the Gulf of Mexico and Caribbean Sea. While not all the citations are to studies conducted in the Gulf of Mexico or Caribbean Sea, all contain information on the biology and ecology of sea turtle species which are found in these areas.

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