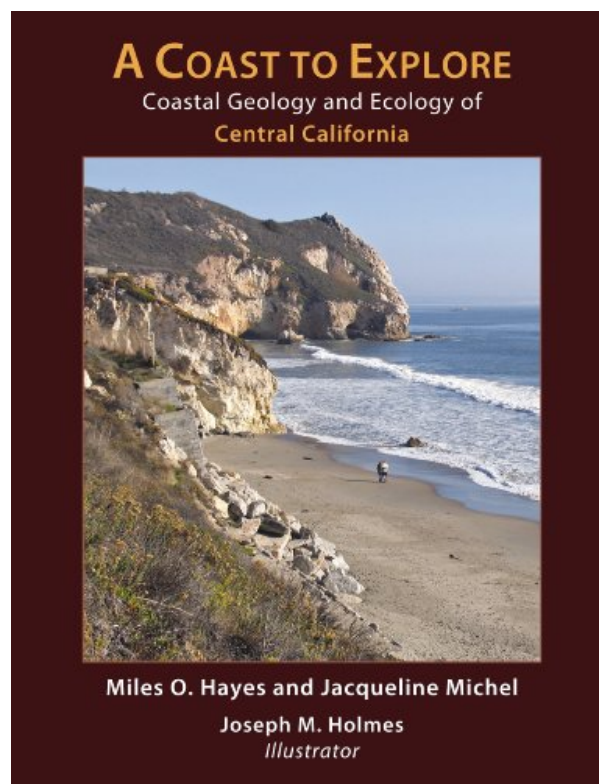


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A COAST TO EXPLORE

Coastal Geology and Ecology of
Central California



Miles O. Hayes and Jacqueline Michel

Joseph M. Holmes
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About the Author

Dr. Miles O. Hayes is a renowned coastal geomorphologist with over fifty years of research experience. He has authored over 250 articles and reports and three books on topics relating to tidal hydraulics, river morphology, petroleum exploration, and more. He has taught at the Universities of Massachusetts and South Carolina and is considered to be the "Father of Coastal Geology." He is chairman of the board of Research Planning, Inc.

Dr. Jacqueline Michel is an internationally recognized expert in oil and hazardous materials spill response and assessment, participating in numerous research projects across thirty-three countries. Since 1982 she has been a part of the Scientific Support Team to the U.S. Coast Guard. She is a member of the Ocean Studies Board at the National Academy of Sciences and is a lifetime associate of the National Academies. One of the original founders of Research Planning, Inc., she now serves as the company's president.

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Explore the origins of central California's coast

From wave-cut rock cliffs and sea caves to gravel beaches and coastal dunes, California's coastline provides visitors with unparalleled topographical variety and great intellectual challenge. What forces shaped such an extraordinary landscape?

Miles O. Hayes and Jacqueline Michel have been mapping the coast of California since the 1980s as part of a larger initiative to protect coastlines around the world from hazardous oil spills. A Coast to Explore is the culmination of their work. It details the geological evolution of central California's coast from Bodega Bay to Point Conception, including the effects of erosion during El Ninos, the impacts of tsunamis, the birth of the San Andreas Fault system, and the formation of spectacular raised marine terraces. Key ecological concepts are described for each of the major subdivisions of the coast.

Through diagrams, maps, full-color photographs, and satellite images, A Coast to Explore takes readers on a fascinating journey of discovery so they can better understand this most remarkable and varied of coastlines.

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About the Author

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A 'must' for any serious California natural history library

By Midwest Book Review

A Coast to Explore: Coastal Geology and Ecology of Central California receives fine drawings by Joseph M. Holmes and comes from two coastal geologists who have decades of experience conducting scientific research on the California coast. It describes key ecological resources along the coast, explains the science and geology of the changing coastline, and is a 'must' for any serious California natural history library!

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Sand in Your Toes

By Dale Moody

An excellent book covering the formation and function of the Central Coast. Well used as a text and for all those wishing to understand what is going on along the coastal California.

Dale Moody, Ph.D.

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A coast to explore...

By HMS Warspite

Any visitor to California's central coast will have noticed the rugged and varied terrain found between Big Sur and Bodega Bay, shaped by time, the Pacific Ocean, and the San Andreas fault, among other forces of nature. "A Coast to Explore" is an extended introduction into the geology and ecology of Central California. The book is a hefty 300 pages packed with commentary, graphs, and a terrific selection of photographs, but there is plenty here to interest both the student of geology and the general reader. With a publication date of 2010, the material is up-to-date and accessible. This reviewer was particularly interested in the portions on Point Reyes and the Marin Headlands, but there is something for practically everyone who lives in or visits the central coast. Recommended.

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