



Laboratory Exercises in Oceanography with Introductory Oceanography (10th Edition)

By Harold V. Thurman, Alan P. Trujillo



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Editorial Review

About the Author

"Harold V. Thurman." Hal Thurman retired in May 1994, after 24 years of teaching in the Earth Sciences Department of Mt. San Antonio College in Walnut, California. Interest in geology led to a bachelor's degree from Oklahoma A & M University, followed by seven years working as a petroleum geologist, mainly in the Gulf of Mexico, where his interest in the oceans developed. He earned a master's degree from California State University at Los Angeles and then joined the Earth Sciences faculty at Mt. San Antonio College. Other books that Hal has coauthored include "Essentials of Oceanography" (with Alan Trujillo) and a marine biology textbook. He has also written articles on the Pacific, Atlantic, Indian, and Arctic Oceans for the 1994 edition of "World Book Encyclopedia" and served as a consultant on the National Geographic publication, "Realms of the Sea." He still enjoys going to sea on vacations with his wife Iantha.

"Alan P. Trujillo." Al Trujillo teaches at Palomar Community College in San Marcos, California, where he is co-Director of the Oceanography Program and Chair of the Earth Sciences Department. He received his bachelor's degree in geology from the University of California at Davis and his master's degree in geology from Northern Arizona University, afterward working for several years in industry as a developmental geologist, hydrogeologist, and computer specialist. Al began teaching in the Earth Sciences Department at Palomar in 1990 and in 1997 was awarded Palomar's Distinguished Faculty Award for Excellence in Teaching. He has coauthored "Essentials of Oceanography" with Hal Thurman and is a contributing author for other Earth science textbooks, including "Earth," 7th edition and "Earth Science," 10th edition. In addition to writing and teaching, Al works as a naturalist and lecturer aboard natural history expedition vessels in Alaska and the Sea of Cortez/Baja California. His research interests include beach processes, sea cliff erosion, and computer applications in oceanography. Al and his wife, Sandy, have two children, Karl and Eva.

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