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Education: Ph.D. Marine Geology, Univ. of Miami, Florida, 1977

Research areas:

Paul M. (Mitch) Harris, a Carbonate Reservoir Consultant with ChevronTexaco Energy Technology Company in San Ramon, California, performs carbonate technical support projects, consulting, research, and training for the various operating units of ChevronTexaco. His work during the last 27 years has centered on facies-related, stratigraphic, and diagenetic problems that pertain to carbonate reservoirs and exploration plays in most carbonate basins worldwide. Mitch received his B. S. and M. S. degrees from West Virginia University and Ph.D. from the University of Miami, Florida. He has published numerous papers, edited several books, and is active in AAPG and SEPM. He has been a Distinguished Lecturer and International Distinguished Lecturer for AAPG, and was awarded Honorary Membership from SEPM. Mitch is also adjunct faculty at Rice University, the University of Miami, and the University of Southern California.

Current research interests are (1) carbonate sand deposits in the Bahamas as templates for undersanding reservoir heterogeneity; (2) microbial-dominated carbonate platform margins, especially Late Paleozoic examples; and (3) isolated platform type carbonate reservoirs.