

ACKNOWLEDGMENTS

The long road that led to the drilling performed during Leg 166 was shared by many individuals not represented in this volume, and we would like to take this opportunity to acknowledge them. Leg 166 was the second part of a program known as the Bahamas Transect. The initial phase, the drilling of two holes in the shallow water on the platform top, was initiated by Robert N. Ginsburg in 1990. We are indebted to him. This initial phase was funded by a consortium of oil companies, the National Science Foundation, and the Continental Drilling Program. We thank Dr. B. Haq for his insight in this regard. The seismic data were collected during a site survey organized in collaboration between Rice University and the University of Miami aboard the *Lone Star*. In particular, Andre Droxler, John Anderson, Mark Herring, and Dave Mucciarone played important roles.

The success of Leg 166 is directly related to the efforts of the Sedco drilling crew and the marine operations staff of the *JOIDES Resolution*. We also extend our gratitude to the government of the Commonwealth of the Bahamas for allowing us permission to drill in their territorial waters. Finally, we thank the JOIDES panel structure for guiding this proposal through the review process. In particular, we thank the Sedimentary and Geochemical Process Panel (R.I.P.) for its steady support. We hope our exciting results prove that their faith was well founded.