



Acknowledgements

Although Congressman Bill Young, Senator Dennis Jones and the late Jim Terry have already been mentioned in the History section, it is worth noting their contributions to the Pinellas County Shore Protection Project again. In addition, the following people have made significant contributions to the success of the Pinellas County program: U.S. Army Corps of Engineers staff who have managed the project over the years, such as Richard Bonner, Rick McMillen, Jackie Keiser, Rene Perez and Tom Martin; Florida Department of Environmental Protection staff, such as Phil Flood, Paden Woodruff, Catherine Florko and Ralph Clark; the academics who initiated many of the studies for projects that were ultimately constructed,

such as Per Brunn, Robert Dean, Richard A. Davis Jr. and Ping Wang; the FSBPA's Stan Tait and Debbie Flack; the Pinellas County Board of County Commissioners and the Pinellas County Convention & Visitors Bureau; the elected officials from local municipalities from Clearwater to St. Pete Beach, such as George Cretkos; the Clearwater Marine Aquarium and the Pinellas County residents and business owners who have contributed to the success of the project, such as Nick Fritsch and Carl Hall. The 2009 ASBPA field trip was sponsored by Norfolk Dredging Company, who has professionally constructed several federal beach renourishment projects throughout Pinellas County in the last several years.

References

Barker, V.H., and Bodge, K.R., 2005. Impacts of the 2004 hurricane season on Brevard County, Florida's beaches, *Shore and Beach*, 73(2&3): 34-42.

Becker, M.L. and Ross, M.A., 1999. A Model Study of Boca Ciega Bay, John's Pass, and Blind Pass, *Publication Report: No. CMHAS.FDOT.99.01*, Center for Modeling Hydrologic and Aquatic Systems, Department of Civil and Environmental Engineering, University of South Florida, Tampa, Florida, 72p.

Bell, G. D., Goldenberg, S., Landsea, C., Blake, E., Chelliah, M., Pasch, R., Mo, K., 2005. The 2004 North Atlantic Hurricane Season: A Climate Perspective, www.nhc.noaa.gov/2004atlan.shtml, accessed February 6, 2006.

Davis, R. A., Jr. and Hayes, M.O., 1984. What is a wave-dominated coast?, *Marine Geology*, 60: 313-329.

Davis, R.A., Jr., 1989a. Morphodynamics of the west-central Florida barrier system: the delicate balance between wave- and tide-domination. *Coastal Lowlands, Geology and Geotechnology*. Dordrecht, The Netherlands: Kluwer, 225-235.

Davis, R.A., Jr., 1989b. Management of drumstick barrier islands. *Proceedings of the 6th Symposium on Coastal and Ocean Management*, Charleston, South Carolina, ASCE, 16p.

Davis, R. A., Jr., 1994. Barriers of the Florida Gulf Peninsula. In: Davis, R. A., Jr. (ed), *Geology of Holocene Barrier Island Systems*, Berlin: Springer-Verlag, 167-206.

Davis, R. A., Jr., 1997. Geology of the Florida Coast. In: Randazzo, A.F. and Jones, D.S. (eds.), *The Geology of Florida*, Gainesville, FL: Univ. Press of Florida, 155-168.

Davis, R. A., Jr., 1999. Complicated littoral drift systems on the Gulf Coast of Peninsular Florida, *Proceedings Coastal Sediments '99*, Reston, VA: ASCE, 761-769.

Davis, R.A. Jr. and Barnard, P.L., 2000. How anthropogenic factors in the back-barrier area influence tidal inlet stability: Examples from the Gulf Coast of Florida, USA, *Coastal and Estuarine Environments: Sedimentology, Geomorphology, and Geoarchaeology*, Geological Society, London, Special Publications, 175: 293-303.

Davis, R.A., Jr. and Zarillo, G.A., 2003. Human-Induced Changes in Back-Barrier Environments as Factors in Tidal Inlet Instability with Emphasis on Florida. *Coastal Engineering Technical Note CHETN-IV-57*, U.S. Army Research and Development Center, Vicksburg, MS, 18p.

Elko, N.A., 1999. Long-term beach performance and sediment budget of Long Key, Pinellas County, Florida. Tampa, Florida: University of South Florida, Master's thesis, 176p.

Elko, N.A., R.A. Holman, and G. Gelfenbaum, 2005. Quantifying the rapid evolution of a nourishment project with video imagery, *Journal of Coastal Research*, 21(4), 633-645.

Elko, N.A., 2005. Management of a Beach Nourishment Project during the 2004 Hurricane Season. *Shore and Beach*, 73, 49-54.

Elko, N.A. and R.A. Davis Jr., 2006. Morphologic evolution of similar barrier islands with different coastal management, *Journal of Coastal Research*, SI 39 (Proceedings of the 8th International Coastal Symposium), Itajai, SC - Brazil, 126-130.

Elko, N.A., 2006. Storm-induced Sediment Transport Gradients on a Nourished Beach. Tampa, Florida: University of South Florida, Ph.D. dissertation, 194p.

Elko, N.A. and Wang, P., 2007. Immediate profile and planform evolution of a beach nourishment project with hurricane influences, *Coastal Engineering*, 54, 49-66.

Elko, N.A. and Mann, D.W., 2007. Implementation of Geotextile T-groins in Pinellas County, Florida, *Shore and Beach*, 75 (2), 2-10.

Fitzgerald, D.M., 1988. Shoreline erosional-depositional processes associated with tidal inlets. In: Aubrey, D.G. and Weishar, L. (eds), *Hydrodynamics and Sediment Dynamics of Tidal Inlets*. Berlin: Springer, 186-225.

Hayes, M.O. and Kana, T., 1976. *Terrigenous Clastic Depositional Environments*. Columbia: Department of Geology, University of South Carolina.

Klages, W.J., 2009. St. Petersburg/Clearwater Area Convention and Visitors Bureau Annual 2008 Visitor Profile. Research Data Services, Inc., report to Pinellas County Board of County Commissioners. www.pinellascvb.com/statistics

Mehta, A.J.; Jones, C.P.; and Adams, W.D., 1976. John's Pass and Blind Pass, *Glossary of Inlets Report #4*. Gainesville, Florida: University of Florida, Department of Coastal and Oceanographic Engineering, Florida Sea Grant Report 18, 66p.

NOAA, 2004. Tides Online, National Oceanic and Atmospheric Administration, National Ocean Service (NOS). <http://tidesonline.nos.noaa.gov>

Tidwell, D., 2005. Sedimentation Patterns and Hydrodynamics of a Wave-Dominated Tidal Inlet: Blind Pass, Florida. Tampa, Florida: University of South Florida, Master's thesis, 90p.

Wang, P., and Roberts, T.M., 2008b. Performance of Upham Beach T-Groin Project and Its Impact to the Downdrift Beach: Progress Report for the Period of April 2008 to October 2008. *Progress Report*, Coastal Research Laboratory, University of South Florida, Tampa, Florida, 120p.

Wang, P.W., Tidwell, D.K., Beck, T.M., Kraus, N.C., 2007. Sedimentation patterns in a stabilized migratory inlet, Blind Pass, Florida, *Proceedings Coastal Sediments '07*, New Orleans, LA, ASCE Press, 1377-1390.

Wang, P., Kling, J.A., and Davis, R.A., Jr., 1996. Regional Wave Analysis at Egmont Ebb-Tidal Shoal and surrounding Areas Using RCPWAVE. *Technical Report*, Coastal Research Laboratory, Department of Geology, University of South Florida, Tampa, FL 140 p.

Williams, B.L., 2003. The Treasure Island Story. www.ci.treasure-island.fl.us