

## Great Bahama Bank

## Comparative Sedimentology Laboratory (CSL) University of Miami Summer Field Seminars 2010

The CSL invites the Industrial Associates to two field seminars in the Bahamas. The goal of these seminars is to acquire an explorationand production-scale insight into carbonate platforms from modern analogs. To provide a comprehensive overview of the depositional environments we have organized two back to back field seminars:

- 1. FACIES SUCCESSIONS ON GREAT BAHAMA BANK (June 21 26, 2010) is a field seminar combined with a seismic and core workshop. The field seminar is a platform transect from the leeward to the windward margin of Great Bahama Bank.
- 2. HETEROGENEITY OF BANK-MARGIN OOID SANDS (June 27 July 2, 2010) focuses on the grainstone belt along the windward margin of Exuma Sound.

The days in the field are spent onboard RV/Coral Reef II, which has a capacity of 15 passengers. Each of the visited depositional environments will be discussed in regards to its importance in exploration and its heterogeneities in production. See attached flyers for details of both trips.

A participant attending both seminars will receive a 10% discount. Please RSVP by May 1, 2010 to <a href="mailto:kneher@rsmas.miami.edu">kneher@rsmas.miami.edu</a> or <a href="mailto:geberli@rsmas.miami.edu">geberli@rsmas.miami.edu</a>.

