

Scour Repair



Project Location: Hillsborough River, Florida

UESI was contracted to place articulating concrete block (ACB) mats and filter fabric in the Hillsborough River at two Tampa area bridges. The mats were placed in water depths ranging from 0 to 15 feet. Additional work items included debris removal and installation of floating turbidity barriers. Working conditions included low overhead, difficult access to the majority of the work site, working adjacent to designated wetlands areas and poor visibility. The purpose of the work was for scour countermeasures.

Completion Date: September 2004

UESI Job Number: COM2004206