## C. VERTICAL AND HORIZONTAL CONTROL SEE ALSO THE EVALAUTION REPORT.

Sounding data was tide adjusted using verified tide levels for the National Water Level Observation Network (NWLON) station at Dauphin Island, AL 873-5180 through March 25<sup>th</sup>, 2007. Verified data from the Dauphin Island gauges were downloaded from the NOAA internet Hydro Hot list (http://co-ops.nos.noaa.gov/hydro.shtml). The final zoning methodology is described in detail in the project wide <u>Horizontal and Vertical Control</u> Report. Approved tides were applied during field processing.