

C. VERTICAL AND HORIZONTAL CONTROL

C.1 Vertical Control

The vertical datum for this project is Mean Lower Low Water (MLLW). The operating National Water Level Observation Network (NWLON) station at Virginia Key, FL (872-3214) serves as datum control for Survey H1899. *Concur.*

The survey area is located entirely within Zones SA220 and SA225 as provided by preliminary tidal zoning data included with the SOW. Verified tides with final tide zoning were applied by OSI. There were no significant water level errors or uncertainty observed in cross line data or final BASE surfaces. *Concur.*