## C. VERTICAL AND HORIZONTAL CONTROL See also Evaluation Report

Refer to the \*Horizontal and Vertical Control Report for a detailed description of the horizontal and vertical control used during this survey. A summary of horizontal and vertical control used for the survey follows. \*Data Filed with Original Field Records

## C.1 VERTICAL CONTROL

Vertical control for this survey was based on MLLW at the National Water Level Observation Network (NWLON) station at Virginia Key, FL (8723214). *Concur* 

Station details are as follows:

		NAD83	
Gauge	Location	Latitude (N)	Longitude (W)
8723214	Virginia Key, FL	25° 43.9'	80° 09.7'