## C. Vertical and Horizontal Control

Additional information discussing the vertical or horizontal control for this survey can be found in the accompanying HVCR.

## C. 1 Vertical Control

The vertical datum for this project is Mean Lower Low Water.
ERS Methods Used:

ERS via VDATUM

Ellipsoid to Chart Datum Separation File:
TampaBay_EC_poly_xyNAD83-MLLW_geoid12b

## C. 2 Horizontal Control

The horizontal datum for this project is North American Datum 1983.
The projection used for this project is 17 N .
The positioning systems aboard the vessels utilize Oceaneering ${ }^{\circledR}$ C-Nav® systems which deliver Precise Point Positioning (PPP). The C-Nav ${ }^{\circledR}$ GPS systems receive corrections through the C-Nav® Subscription Services.

