

## **C. Vertical and Horizontal Control**

A complete description of the horizontal and vertical control for survey H12687 can be found in the OPR-C308-KR-13 Horizontal and Vertical Control Report (HVCR), submitted under a separate cover. A summary of horizontal and vertical control for this survey follows.

### **C.1 Vertical Control**

The vertical datum for this project is Mean Lower Low Water.

#### Standard Vertical Control Methods Used:

Discrete Zoning

The following National Water Level Observation Network (NWLON) stations served as datum control for this survey:

<b>Station Name</b>	<b>Station ID</b>
Atlantic City, NJ	8534720

*Table 11: NWLON Tide Stations*

<b>File Name</b>	<b>Status</b>
8534720.tid	Verified Observed

*Table 12: Water Level Files (.tid)*

<b>File Name</b>	<b>Status</b>
C308KR2013CORP_rev2.zdf	Final

*Table 13: Tide Correctors (.zdf or .tc)*