

G. Vertical and Horizontal Control

The vertical datum for this project is Mean Lower Low Water. The vertical control method used was VDatum.

Ellipsoid to Chart Datum Separation File:

S-G959-NF-19_F00783_NAD83_Vdatum_MLLW

All soundings submitted are reduced to MLLW using VDatum techniques detailed in the DAPR.

The horizontal datum for this project is North American Datum of 1983 (NAD 83). The projection used for this project is Universal Transverse Mercator (UTM) Zone 17.

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The horizontal datum for this project is World Geodetic System of 1984 (WGS84). The projection used for the project is Universal Transverse Mercator (UTM) Zone 17 North. The submitted surface is in North American Datum of 1983 (NAD83).