

All soundings were reduced to Mean Lower Low Water using VDatum. 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 19.

The processing steps as described in the provided metadata sheet for this survey: "Data processing / interpretation summary: Integrate post-processed navigation (SBET) with MBES. Apply tidal correction to MLLW and apply sound velocity corrections. Verify that DTM surface meets Orsted standards in vertical and horizontal alignment. Clean data and verify that outliers have been rejected in line with Orsted standards, export average 20cm surface DTM."