

C. VERTICAL AND HORIZONTAL CONTROL *See also the Evaluation Report.*

Tide and water level corrections were determined and applied in accordance with Attachment #7 of the Statement of Work. Data from the Corpus Christi, TX (8775870) tidal station was used. Tidal zoning as set forth in the Statement of Work was applied. The following table shows the tidal zone and correctors that were used for this sheet. Tidal data were processed using the 1983-01 epoch. *Approved tides and zoning were applied during field processing.*

Tide Zone	Reference Station	Time Corrector (min)	Range Ratio
WGM228	8775870	+6	1.07
WGM241	8775870	0	1.01
WGM242	8775870	0	1.01
WGM340	8775870	+12	1.10

The horizontal datum for the survey is the North American Datum of 1983 (NAD 83). The projection is Universal Transverse Mercator (UTM) Zone 14 North. The vertical datum for the soundings is Mean Lower Low Water (MLLW).