G.9 The tidal datum used for the survey was Mean Lower Low Water (MLLW). Tidal corrections were applied in real-time using the predicted tides derived from MicroNautics WorldTide software. During post-processing, tidal data from the Sabine Pass offshore tidal station (877-1081) were used with the appropriate offsets entered for each of the three tidal zones in the survey area. The tidal zones, station, and offsets used during post-processing are given in the table below. *Approved Tides And Zones were Applied during Field Processing. See Appendix E, Section 2.0*

Tidal Zone	Tide Station	Time Correction			Height Correction
		HW	LW	Ave	
G309	877-1081	-6	-12	-12	.91
G314	877-1081	-30	-6	-18	.99
G315	877-1081	0	0	0	1.00