

The tidal datum for this project was Mean Lower Low Water (MLLW). The operating tide station at Charleston, South Carolina (866-5530), served as the reference station for predicted tides. Tidal data used during acquisition were obtained from Table 2 of the East Coast of North and South America Tide Tables and applied to the digital data during acquisition using HDAPS predicted tide table 5. *Approved Tides AND ZONING were APPLIED during OFFICE PROCESSING*