

G5. Tide Corrections

The tidal datum for this field examination was Mean Lower Low Water. The tide station at New London was the reference station for the survey. No tide stations were established by the HECK in support of this survey. ✓

All hydrographic depths have been corrected for predicted tides using the zoning correctors specified in the project instructions. Tidal correctors were applied online by entering the appropriate values into an HDAPS predicted tide table. ✓

HECK personnel used zero correctors for the AWOIS item 7277 (DOY 123), the proper zone correctors should have been Zone X. Zone X was also used for item 7521. Zone II was used for items 1858, 7472, and 7475. Item 2627 was direct and all other items used Zone III. ✓

Approved tides and zoning correctors were applied during office processing.