

The Pensacola, Florida tide station (872-9840) served as control for datum determination. This station is also the reference station for the predicted tides which were applied to the final field sheet. This survey required a +0 hr 30 min time corrector and a x1.04 range ratio be applied to the predicted tides.

The final field sheet was plotted after reapplying the correctors to each data record using the HDAPS program REAPPLY.

Approved tides were requested from the Sea and Lake Levels Branch, N/OES231, in a letter dated December 23, 1993. A copy of the letter is appended to this report.*