

Predicted tide corrections to MLLW datum were applied to all soundings during office data processing on the HDAPS using the reference station and correctors designated in the project instructions. Unverified water level correctors were determined from the gauges maintained by AHP-2, and compared to the predicted correctors to identify periods when actual and predicted tides were not in agreement. These differences were monitored and used to determine if sounding disagreements were due to tidal errors.

Approved water levels were requested from the Sea and Lake Levels Branch in a letter dated 20 February 1991. A copy of the letter is included in the Descriptive Report Appendices.*