

The final field sheet was plotted using predicted tides determined from the Galveston Channel using zones and correctors contained in the Project Instructions. Two zones were suggested which covered the limits of this survey, however, only one zone (+9.0 hr HW, +4.0 hr LW, 0.24 height ratio) was used. This was done to facilitate processing with the HDAPS.

Actual tide heights were requested from the Sea and Lake Levels Branch, N/OMA12, in a letter dated February 16, 1990. A copy of the letter is included in the Separates Following Text. *

Final correctors used for this survey can be found in the smooth printout.