

Although predicted tide correctors were not used on line while running hydrography, they were used during the plotting of the final field sheets. The predicted tide tapes used were based upon the tides for San Juan (Station 957-5371) as published in the 1983 Tides Tables.

A tide gage was installed at Boca de Congrejos, Isle Verde, Puerto Rico by NOAA Ship MT MITCHELL personnel for use in determining actual tides in the survey area. A copy of the Field Tide Gage Notes, along with a copy of the request for verified smooth tides is included in Appendix B of this report.

Predicted tide correctors for the survey were created using AM 500 predicted tide generator. The San Juan, Puerto Rico tide gauge is the reference station for predicted tides. The tidal datum is mean lower low water.