

Tide Correctors ✓

Predicted tides for the project were provided on diskette by N/OES334 through N/CG241 for the Juneau, Alaska reference station (945-2210). Predicted tidal correctors as provided in the Project Instructions for H-10676 are amended by N/OES231 in a change dated April 4, 1996:

Zone	Time Correction	Height Correction
19	-0 hr 12 min	X0.87

HDAPS listings of the data used in generating tide corrector tables are included in Appendix V^{*} of this report.

Ketchikan, AK (945-0460) was used as the primary control station for datum determination at all subordinate stations.

RAINIER personnel installed four 8200 digital gages for this survey, one at Cannery Cove, Pybus Bay (945-1781) on April 1, 1996; one at The Brothers (945-1785) on April 2, 1996; one at Herring Bay (945-1634) on April 9, 1996; and one at Saginaw Bay (945-1497) on April 10, 1995. Each tide staff was connected to five bench marks during the opening level runs. The tide gages functioned without problems during data acquisition.

The station descriptions, field tide records, preliminary field tide notes, and data (Appendix V)^{*} have been forwarded to N/OES212 in accordance with HSG 50 and FPM 4.3. A request for approved tides was forwarded to N/OES23 in accordance with FPM 4.2.3. *Approved Tide Note dated September 12, 1996 is attached.*