

Tide Correctors ✓

Predicted tides for the project were provided on diskette by N/OES334 for the Ugaiushak, Alaska reference station (945-8553). Tidal correctors are:

<u>TIME(min.)</u>		<u>RANGE RATIO</u>
<u>High Water</u>	<u>Low Water</u>	
0	0	X 1.00

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

Tide gages were installed and maintained by RAINIER personnel at Ugaiushak Island (945-8553), Foggy Cape, Sutwik Island (945-8582), Cape Kumlik (945-8704), and Cape Kunmik (945-8631). The control station was Sand Point, Alaska (945-9450). Bracketing levels were completed by RAINIER personnel at the end of June and July, and the control station was levelled on July 31 - August 1.

The station descriptions, field tide records, and Field Tide Notes were forwarded to N/OES212, in accordance with HSG 50 and FPM 4.3, monthly and at the end of the project. Requests for approved tides were forwarded to N/OES2. Tide Note dated January 5, 1994 is appended to this report.