Tidal zoning and correctors applicable to predicted tides for the Juneau, Alaska tide station (945-2210) were provided on the chart accompanying the Project Instructions, and are shown below.

## Tide Correctors

Applicable Area	Time Correction		Height
	High Water	Low Water	Ratio
East of line between			
Cape Fanshaw and 57 <sup>o</sup> 03.0'N, 133 <sup>o</sup> 40.0'W	- 15 min	-10 min	x0.91
West of line noted above (beyond sheet's limits)	- 17 min	- 14 min	x0.87
Although two zones encompass the	survey area, on	ly the correctors from	m the

Although two zones encompass the survey area, only the correctors from the western zone were applied to all soundings to aid in the logistics of acquiring and processing data. A printout of the predicted tide tapes is included with the survey data.

One tide station was established at Turnabout Island (945-1655) and maintained by RAINIER personnel. The field tide records and Field Tide Note for both stations have been forwarded to N/OMA121 in accordance with Hydrographic Survey Guideline #50 and PMC OPORDER. A request for approved tides has been forwarded to N/OMA121 and a copy is included with this report. The survey data.