

C. HORIZONTAL AND VERTICAL CONTROL

A complete description of horizontal and vertical control for survey H11801 can be found in the S-N915-KR-08 Horizontal and Vertical Control Report⁴, submitted under separate cover. A summary of horizontal and vertical control for this survey follows.

NOAA tide station 9447130 Seattle, WA was the source of verified water level heights for determining correctors to soundings.

Table C-2. Water Level Zoning Parameters Applied on Sheet H11801

Zone	Time Corrector (minutes)	Range Ratio	Reference Station
PS146	+6	1.01	9447130
PS147	+6	1.03	9447130