

STRAIT 16

Location Box: x1,x2,y1,y2 = (-123.060278, -122.949722, 48.019722, 48.115278)//

Gauges	Longitude	Latitude
161	-1.2304583330e+02	4.8079722200e+01
162	-1.2304694440e+02	4.8085277800e+01
163	-1.2299805560e+02	4.8023611100e+01
164	-1.2302305560e+02	4.8056944400e+01
165	-1.2302305560e+02	4.8108611100e+01

Average Subsidence or Uplift:

fgmax grid does not overlap dtopo, so no subsidence or uplift

Arrival Times of Tsunami:

maximum of the arrival_time was: 125.243271667
minimum of the arrival_time was: 22.673195

Arrival Times of Maximum Zeta:

max of tzeta was: 127.54924
min of tzeta was: 98.6362133333

Maximum Zeta Values:

max of zeta: 4.627209
min of zeta: 0.009531314

Maximum Speed Values:

max speed = 11.1142
min speed = 0.019641482

Maximum Momentum Values:

max hs = 229.87536
min hs = 0.00087131041

Maximum Momentum Flux Values:

max hss = 642.84149
min hss = 8.958238e-05

Minimum Depth Values:

max min_depth = 91.589655
min min_depth = -0.0