

STRAIT 11

Location Box: $x1, x2, y1, y2 = (-123.650278, -123.499722, 48.129722, 48.160278)$ //

Gauges	Longitude	Latitude
111	-1.2352805560e+02	4.8138611100e+01
112	-1.2354416670e+02	4.8148055600e+01
113	-1.2356805560e+02	4.8145277800e+01
114	-1.2362194440e+02	4.8144722200e+01
115	-1.2356305560e+02	4.8147500000e+01

Average Subsidence or Uplift:

Average subsidence or uplift: -0.646293596429 m

Arrival Times of Tsunami:

maximum of the arrival_time was: 79.3029866667
minimum of the arrival_time was: 0.0720853416667

Arrival Times of Maximum Zeta:

max of tzeta was: 87.13088
min of tzeta was: 69.8542833333

Maximum Zeta Values:

max of zeta: 7.5742138
min of zeta: 0.0037389759

Maximum Speed Values:

max speed = 6.6240923
min speed = 0.055127487

Maximum Momentum Values:

max hs = 72.188946
min hs = 0.00025869123

Maximum Momentum Flux Values:

max hss = 221.3082
min hss = 1.7903414e-05

Minimum Depth Values:

max min_depth = 40.014512
min min_depth = 0.00038726539