

STRAIT 9

Location Box: $x1, x2, y1, y2 = (-123.825278, -123.739722, 48.149722, 48.175278)$ //

Gauges	Longitude	Latitude
91	-1.2377972220e+02	4.8155833300e+01
92	-1.2378527780e+02	4.8159166700e+01

Average Subsidence or Uplift:

Average subsidence or uplift: -1.16604831739 m

Arrival Times of Tsunami:

maximum of the arrival_time was: 66.637995
minimum of the arrival_time was: 0.0720853416667

Arrival Times of Maximum Zeta:

max of tzeta was: 68.4737583333
min of tzeta was: 62.7462566667

Maximum Zeta Values:

max of zeta: 8.2380567
min of zeta: 0.035238683

Maximum Speed Values:

max speed = 3.7478056
min speed = 0.13591103

Maximum Momentum Values:

max hs = 90.432264
min hs = 0.019533584

Maximum Momentum Flux Values:

max hss = 119.48311
min hss = 0.011800396

Minimum Depth Values:

max min_depth = 61.831876
min min_depth = 0.00078037598