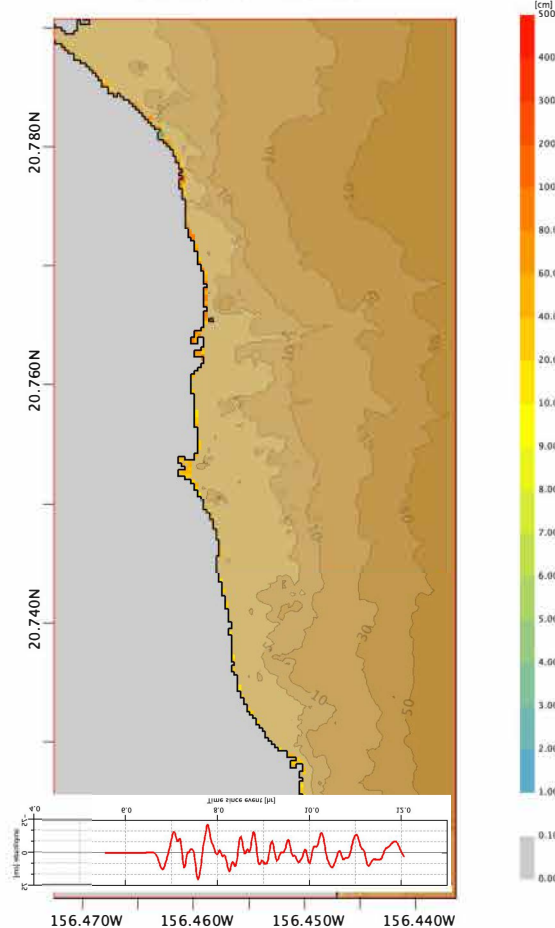


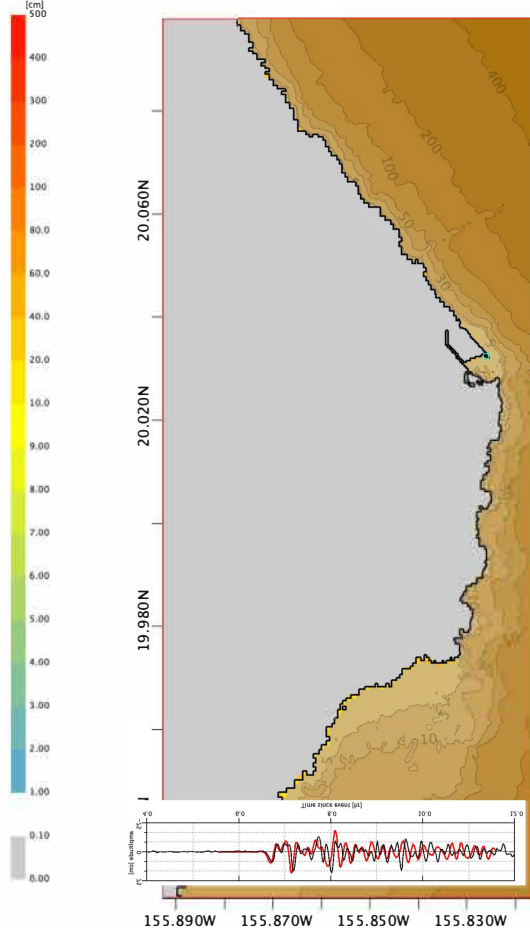
Kihei_HI: Maximum Flow Depth in run [cm]

Maximum flow depth in grid: 103.7 cm at lon: 203.5372 lat: 20.7810
Maximum flooded area: 0.15 km²



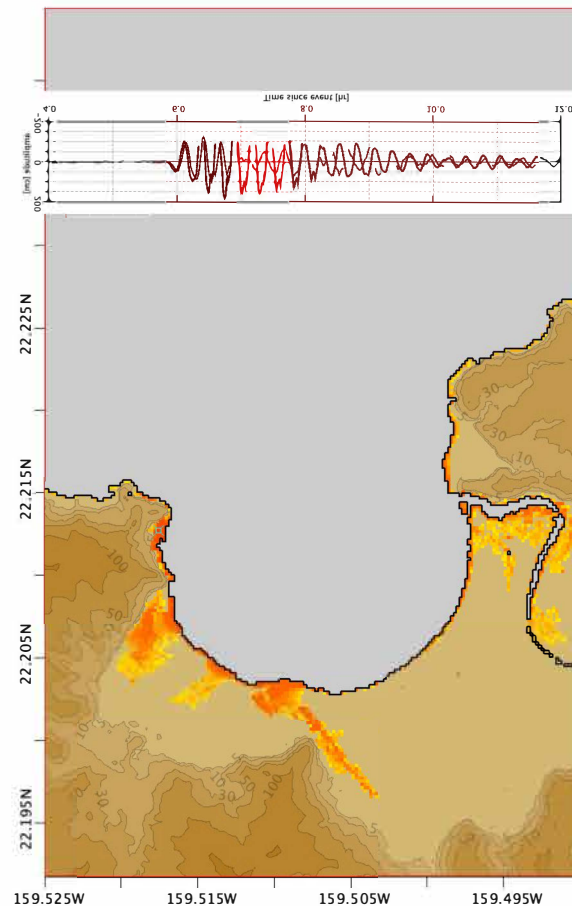
Kawaihae_HI: Maximum Flow Depth in run [cm]

Maximum flow depth in grid: 61.3 cm at lon: 204.1739 lat: 20.0325
Maximum flooded area: 0.26 km²



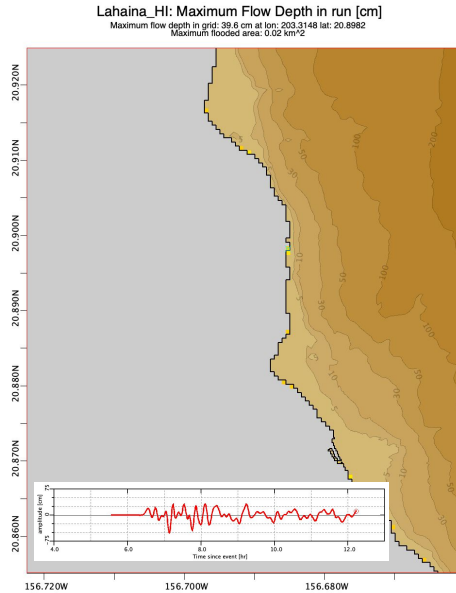
Hanalei_HI: Maximum Flow Depth in run [cm]

Maximum flow depth in grid: 301.5 cm at lon: 200.4824 lat: 22.2127
Maximum flooded area: 0.67 km²



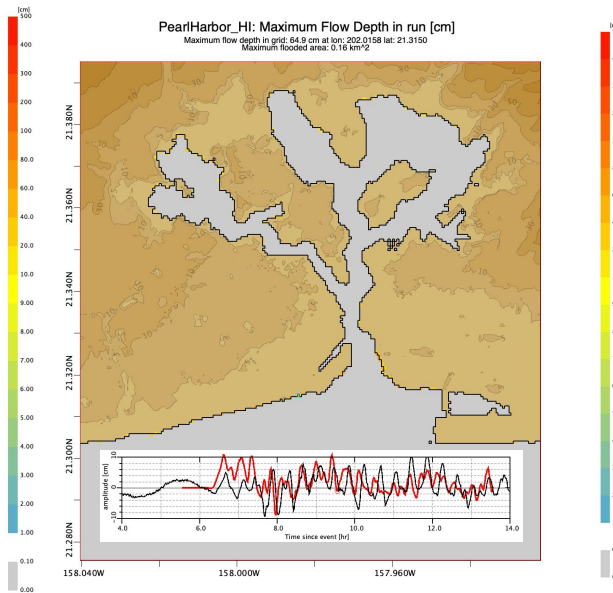
Lahaina_HI: Maximum Flow Depth in run [cm]

Maximum flow depth in grid: 39.6 cm at lon: 203.3148 lat: 20.8982
Maximum flooded area: 0.02 km²



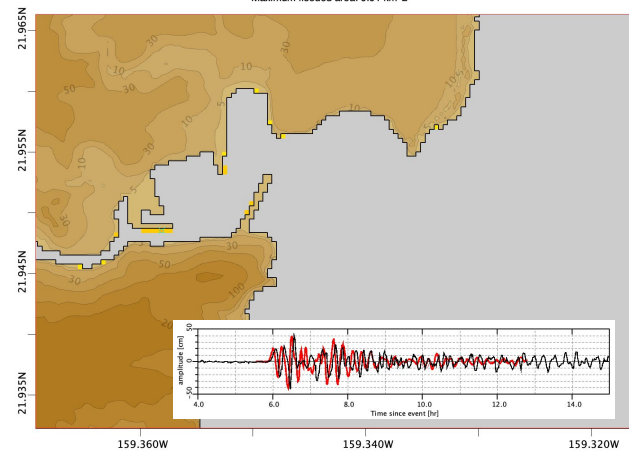
PearlHarbor_HI: Maximum Flow Depth in run [cm]

Maximum flow depth in grid: 64.9 cm at lon: 202.0158 lat: 21.3150
Maximum flooded area: 0.16 km²



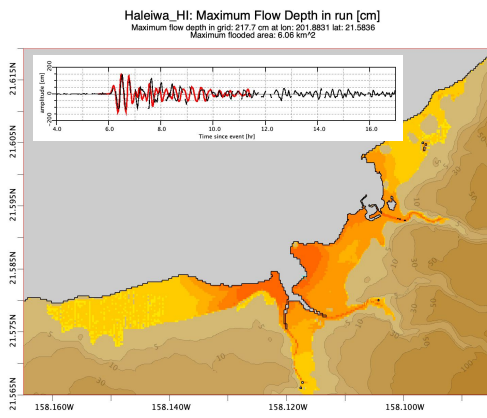
Nawiliwili_HI: Maximum Flow Depth in run [cm]

Maximum flow depth in grid: 43.8 cm at lon: 200.6419 lat: 21.9485
Maximum flooded area: 0.01 km²



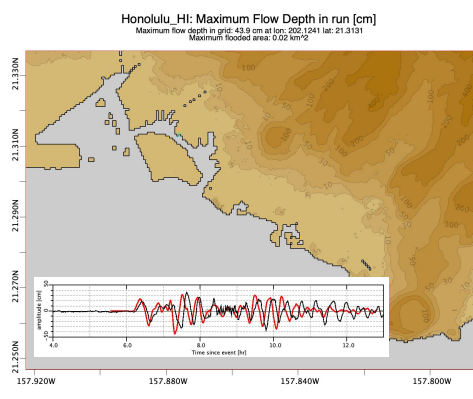
Haleiwa_HI: Maximum Flow Depth in run [cm]

Maximum flow depth in grid: 217.7 cm at lon: 201.8831 lat: 21.5836
Maximum flooded area: 6.06 km²



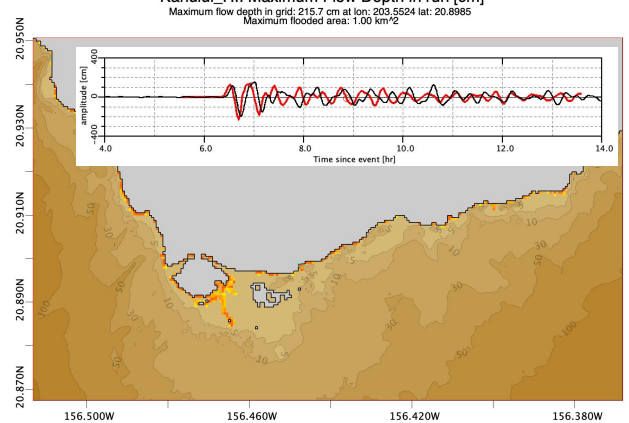
Honolulu_HI: Maximum Flow Depth in run [cm]

Maximum flow depth in grid: 43.3 cm at lon: 202.1941 lat: 21.3131
Maximum flooded area: 0.02 km²



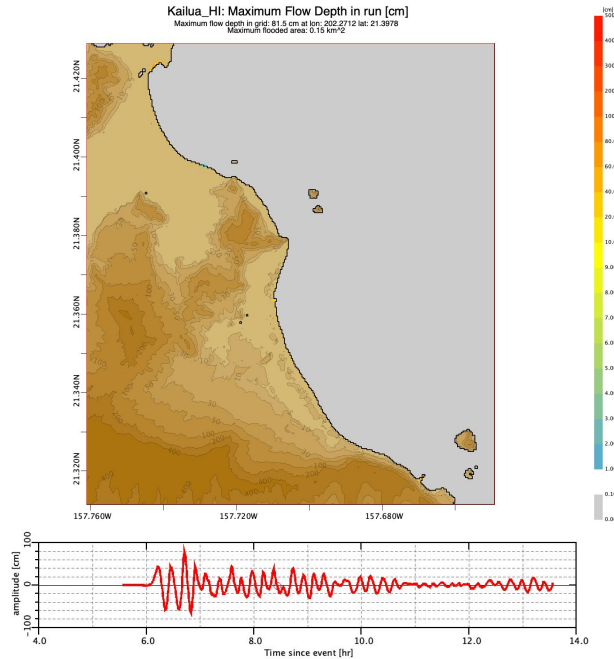
Kahului_HI: Maximum Flow Depth in run [cm]

Maximum flow depth in grid: 215.7 cm at lon: 203.5524 lat: 20.8985
Maximum flooded area: 1.00 km²



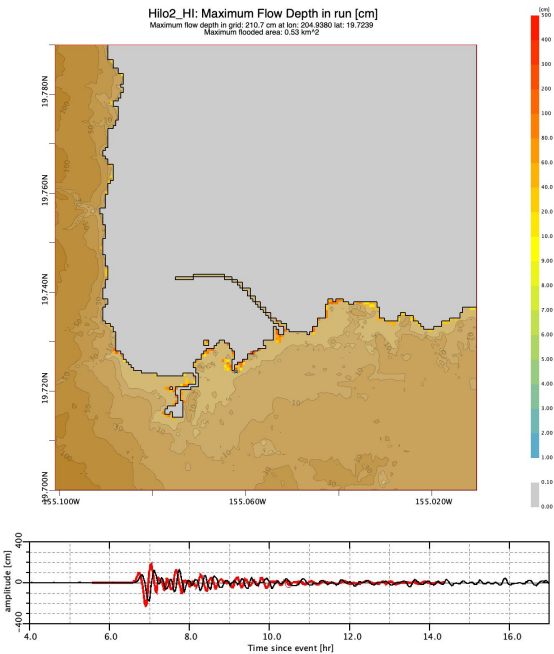
Kailua_HI: Maximum Flow Depth in run [cm]

Maximum flow depth in grid: 81.5 cm at lon: 202.2712 lat: 21.3878
Maximum flooded area: 0.15 km²



Hilo2_HI: Maximum Flow Depth in run [cm]

Maximum flow depth in grid: 210.7 cm at lon: 204.9380 lat: 19.7239
Maximum flooded area: 0.33 km²



KailuaKona_HI: Maximum Flow Depth in run [cm]

Maximum flow depth in grid: 33.9 cm at lon: 203.9935 lat: 19.8111
Maximum flooded area: 0.06 km²

