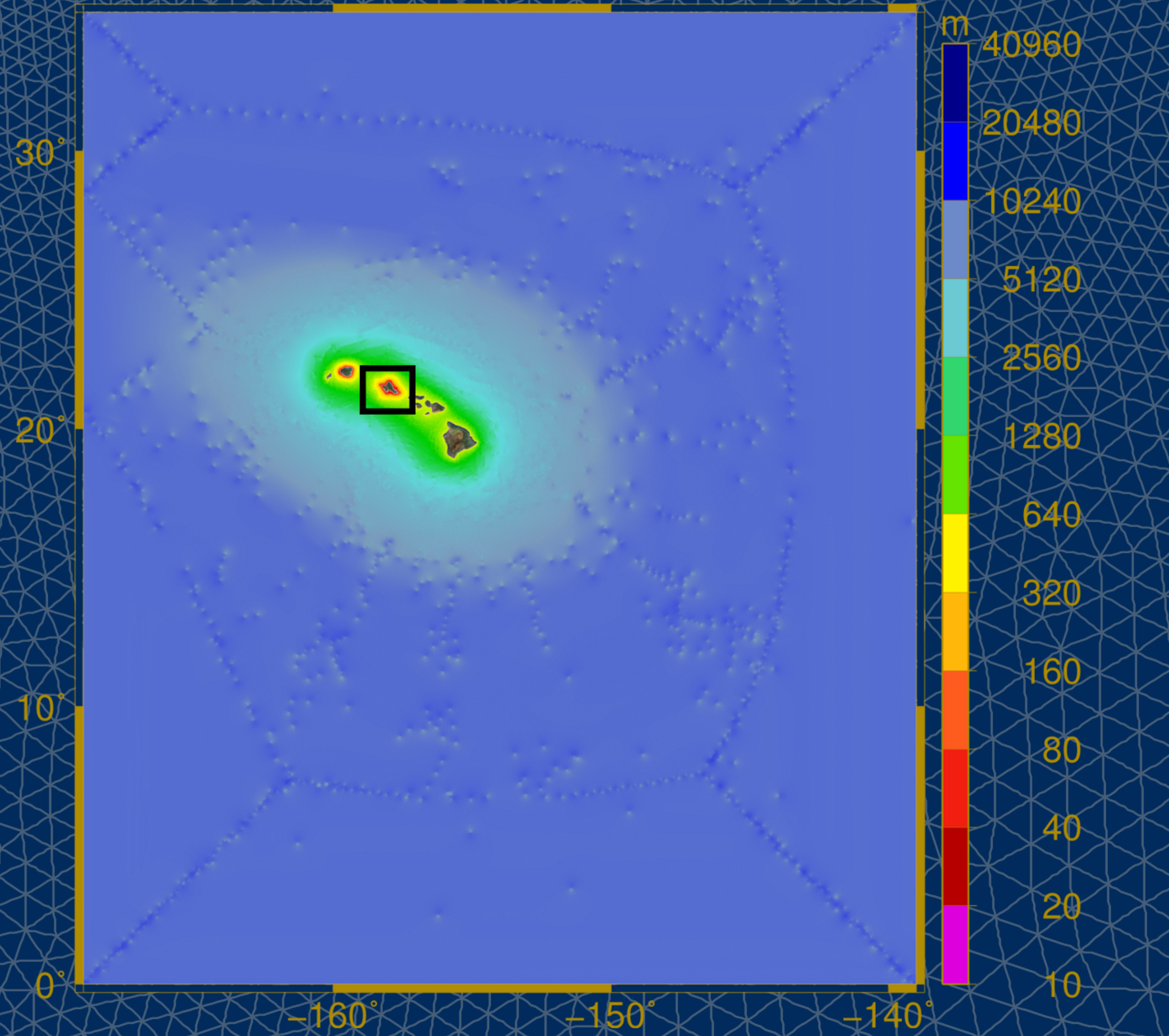
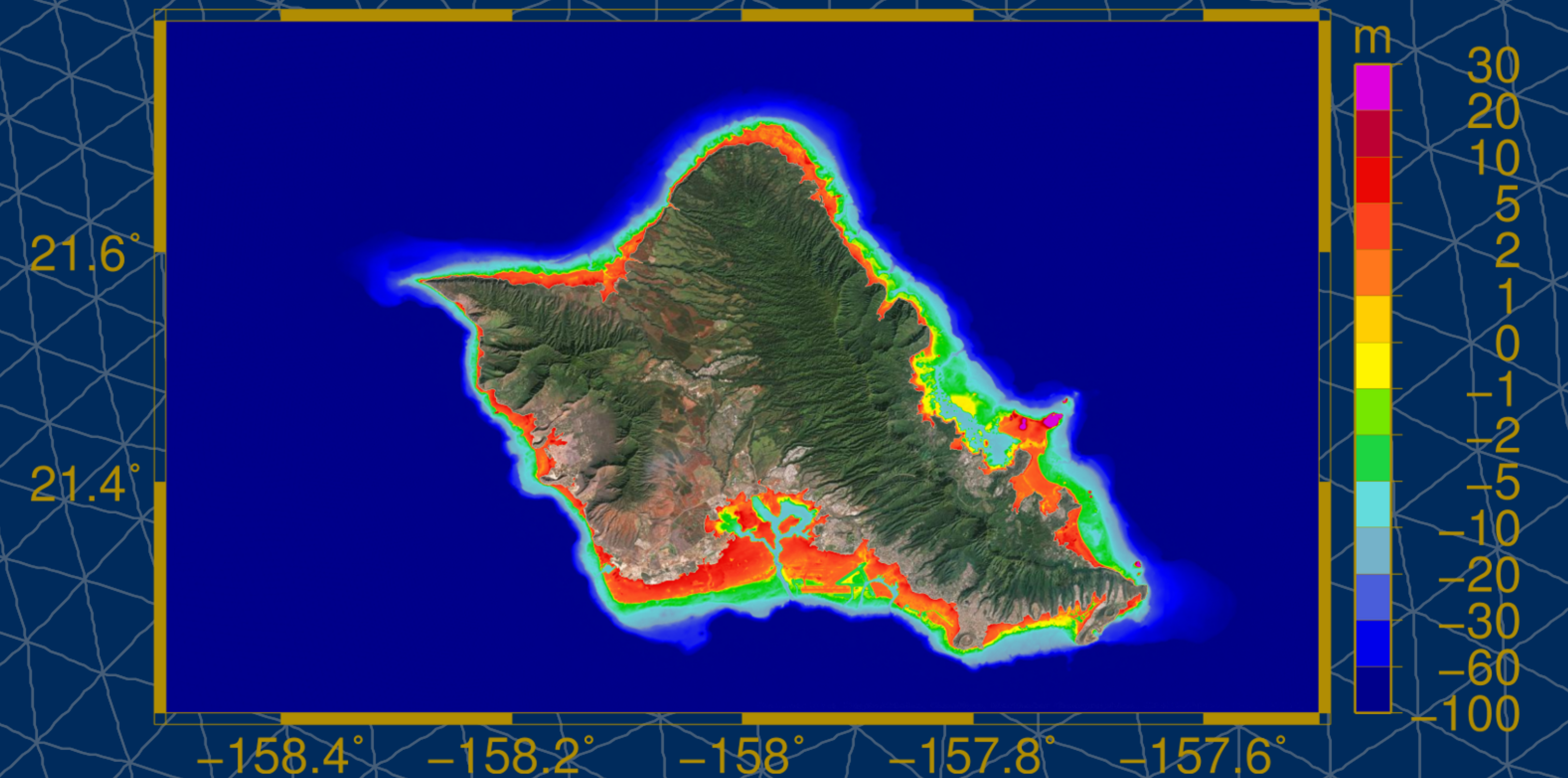
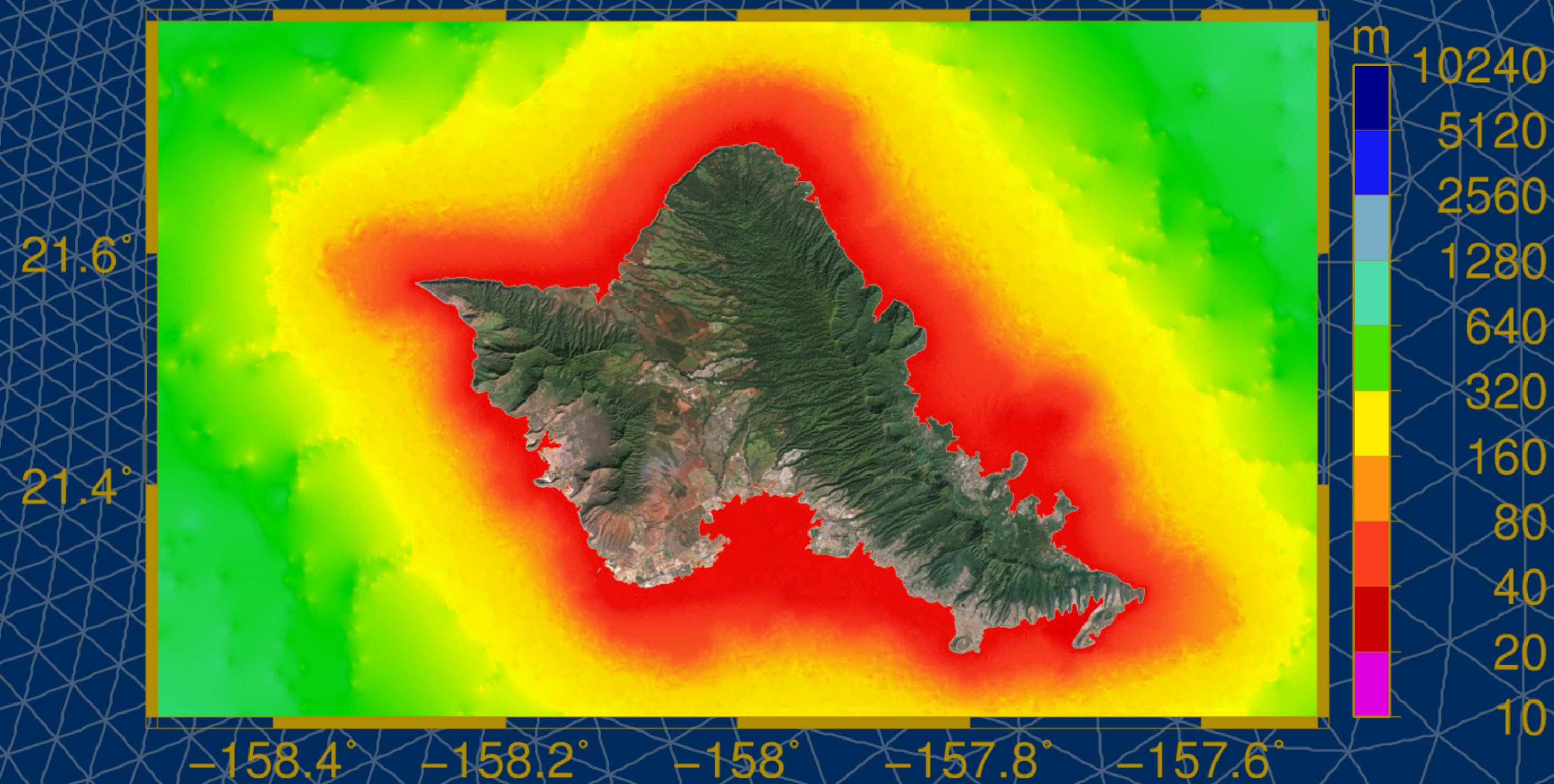
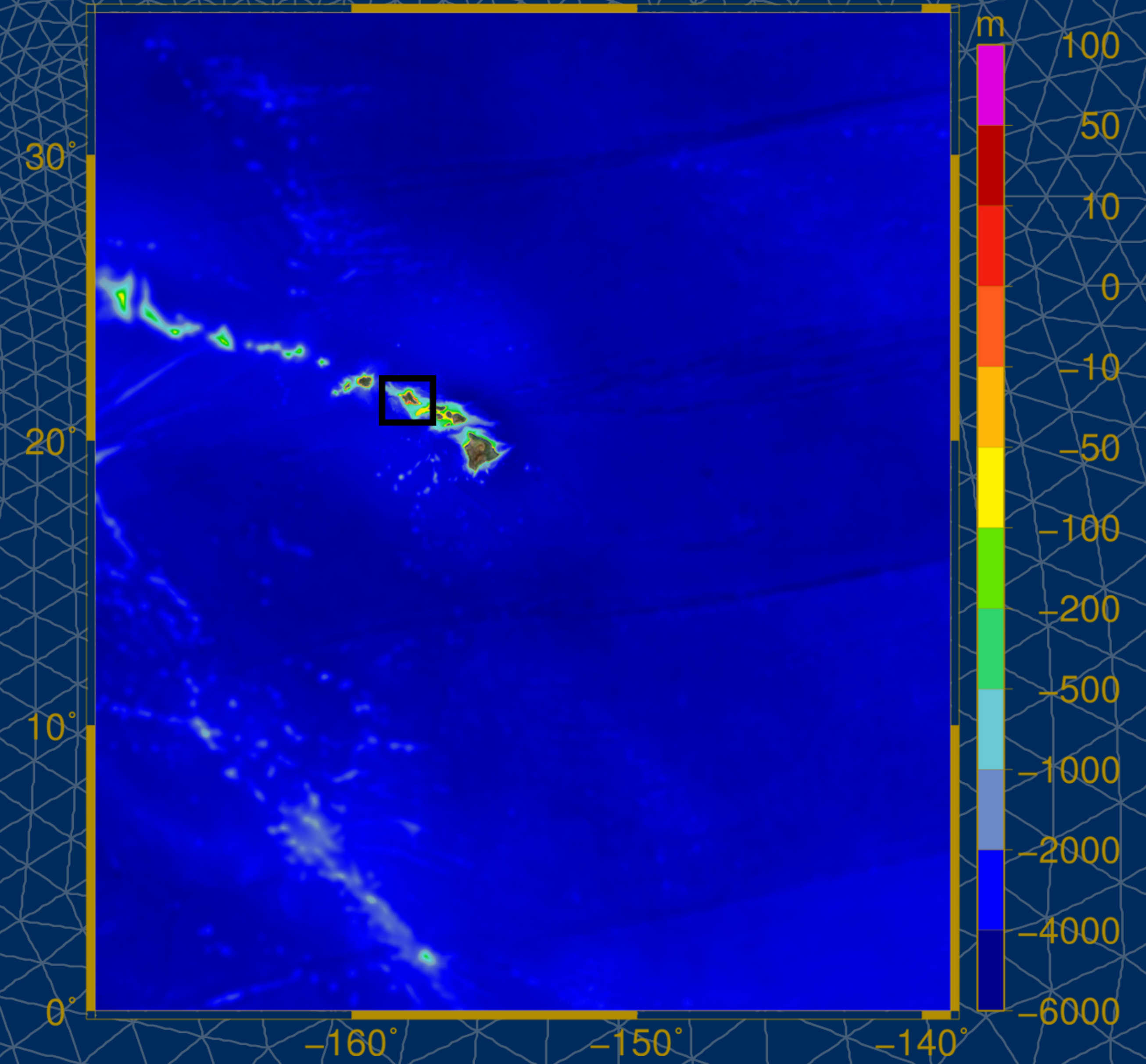


Hawaii

Grid Size



Bathymetry / Topography



Number of Elements: 3,155,747
Number of Nodes: 1,590,636
Minimum Resolution: 12.5 m
Maximum Resolution: 17 km
Created: 2012

Grid of the Hawaiian Islands for computing tides and hurricane storm surge coupled to wind waves and the associated wave run up through the integrated SWAN+ADCIRC model.