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Although the location of inundation lines has an accuracy of approximately plus or minus 15 m horizontally relative to the model grid spacing, the true location accuracy is unknown because the lines are the result of a complex modeling process which depends on many factors including the accuracy of the bathymetric and topographic data, and the accuracy of the tsunami source model. In all cases the lines represent the maximum inundation extent for the tsunami source model used. Viewing the data at scales larger than 1:12,500 does not increase the accuracy of the inundation lines.