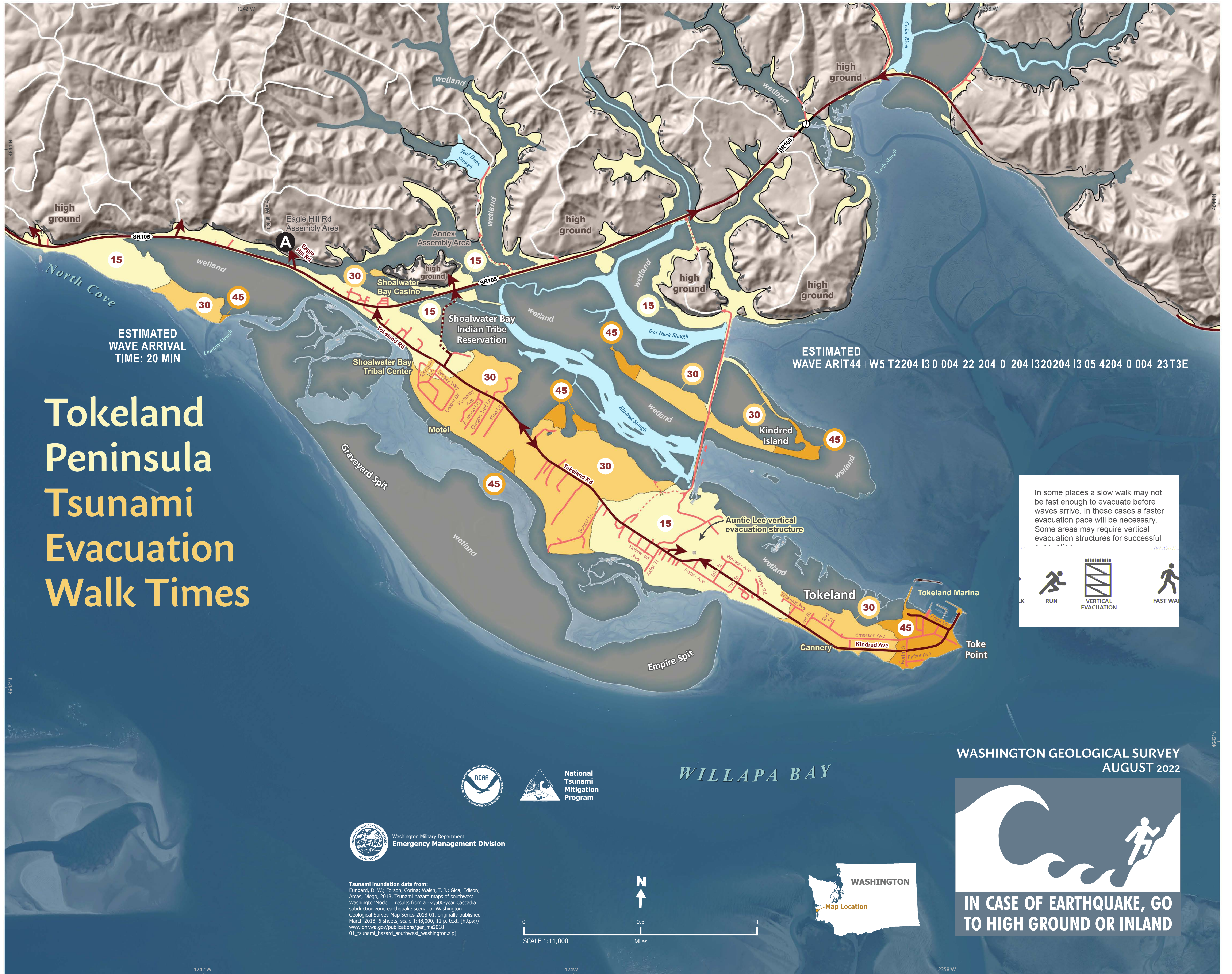


Tokeland Peninsula Tsunami Evacuation Walk Times

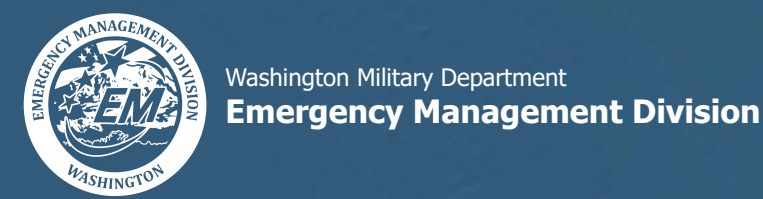
ESTIMATED
WAVE ARRIVAL
TIME: 20 MIN

ESTIMATED
WAVE ARRIVAL
TIME: 20 MIN

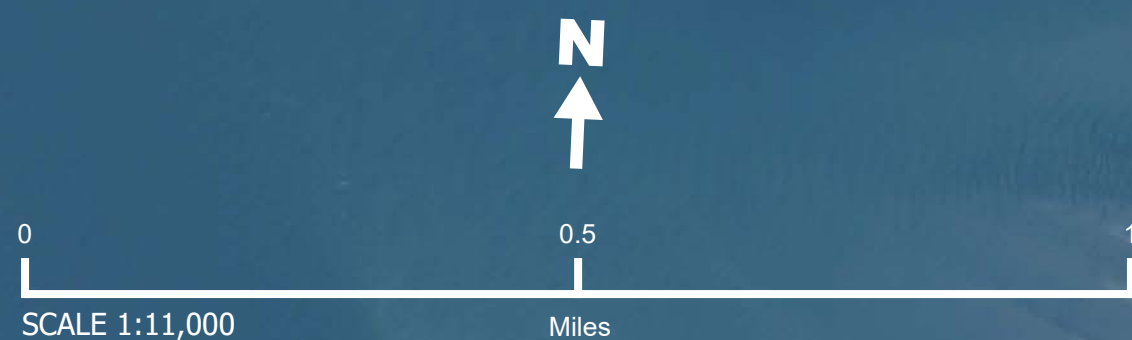


In some places a slow walk may not be fast enough to evacuate before waves arrive. In these cases a faster evacuation pace will be necessary. Some areas may require vertical evacuation structures for successful evacuation.

SLOW WALK
 RUN
 VERTICAL EVACUATION
 FAST WALK



Tsunami inundation data from:
Eungerd, D. W.; Forson, Corina; Walsh, T. J.; Gica, Edison;
Arcas, Diego, 2018, Tsunami hazard maps of southwest
WashingtonModel results from a ~2,500-year Cascadia
subduction zone earthquake scenario: Washington
Geological Survey Map Series 2018-01, originally published
March 2018, 6 sheets, scale 1:48,000, 11 p. text. [https://
www.dnr.wa.gov/publications/ger_ms2018
01_tsunami_hazard_southwest_washington.zip]



WASHINGTON GEOLOGICAL SURVEY
AUGUST 2022



**IN CASE OF EARTHQUAKE, GO
TO HIGH GROUND OR INLAND**