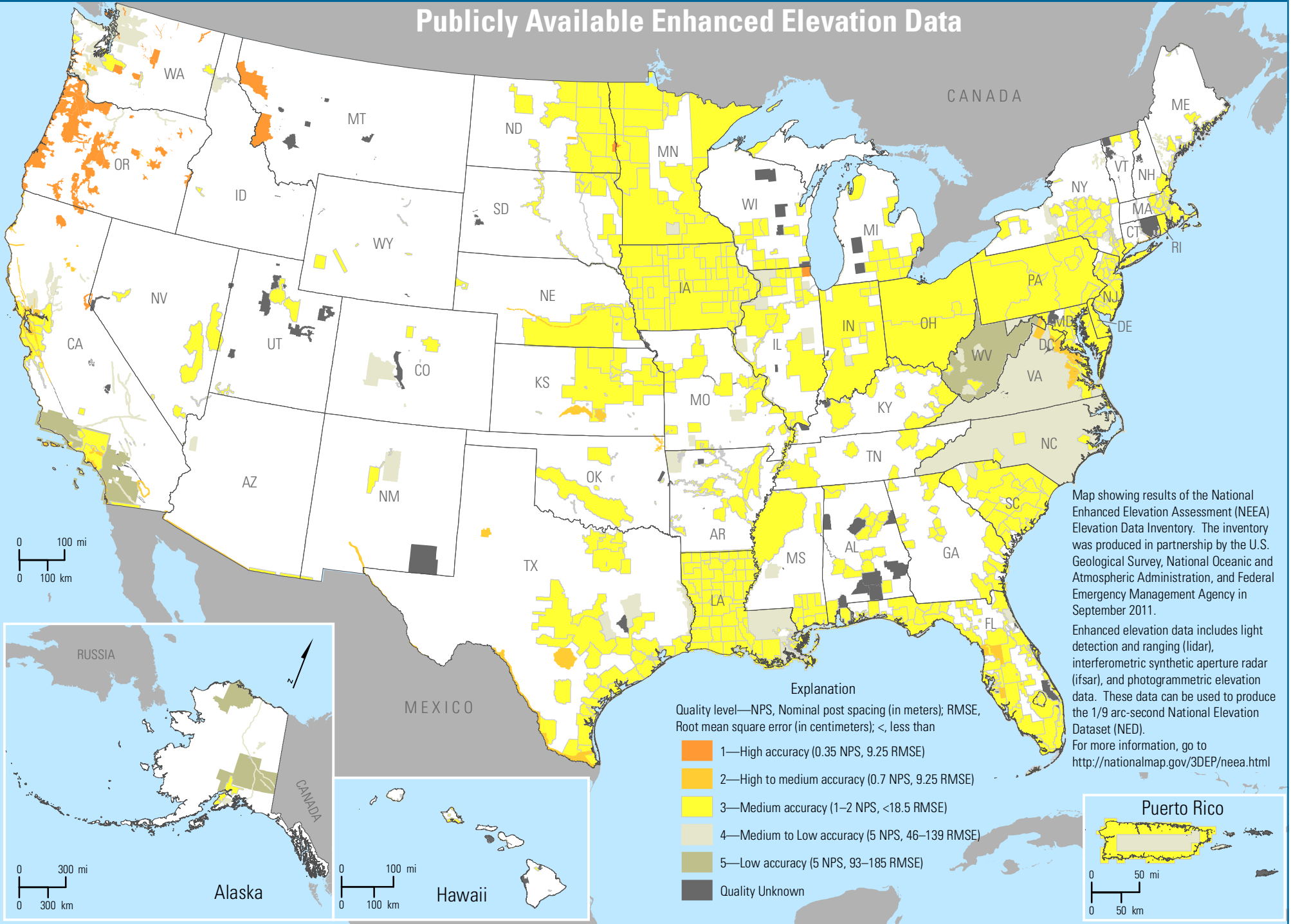


# Publicly Available Enhanced Elevation Data



0 100 mi  
0 100 km

0 300 mi  
0 300 km

0 100 mi  
0 100 km

Map showing results of the National Enhanced Elevation Assessment (NEEA) Elevation Data Inventory. The inventory was produced in partnership by the U.S. Geological Survey, National Oceanic and Atmospheric Administration, and Federal Emergency Management Agency in September 2011.

Enhanced elevation data includes light detection and ranging (lidar), interferometric synthetic aperture radar (ifsar), and photogrammetric elevation data. These data can be used to produce the 1/9 arc-second National Elevation Dataset (NED).

For more information, go to <http://nationalmap.gov/3DEP/need.html>

- Explanation**
- Quality level—NPS, Nominal post spacing (in meters); RMSE, Root mean square error (in centimeters); <, less than
- 1—High accuracy (0.35 NPS, 9.25 RMSE)
  - 2—High to medium accuracy (0.7 NPS, 9.25 RMSE)
  - 3—Medium accuracy (1–2 NPS, <18.5 RMSE)
  - 4—Medium to Low accuracy (5 NPS, 46–139 RMSE)
  - 5—Low accuracy (5 NPS, 93–185 RMSE)
  - Quality Unknown

