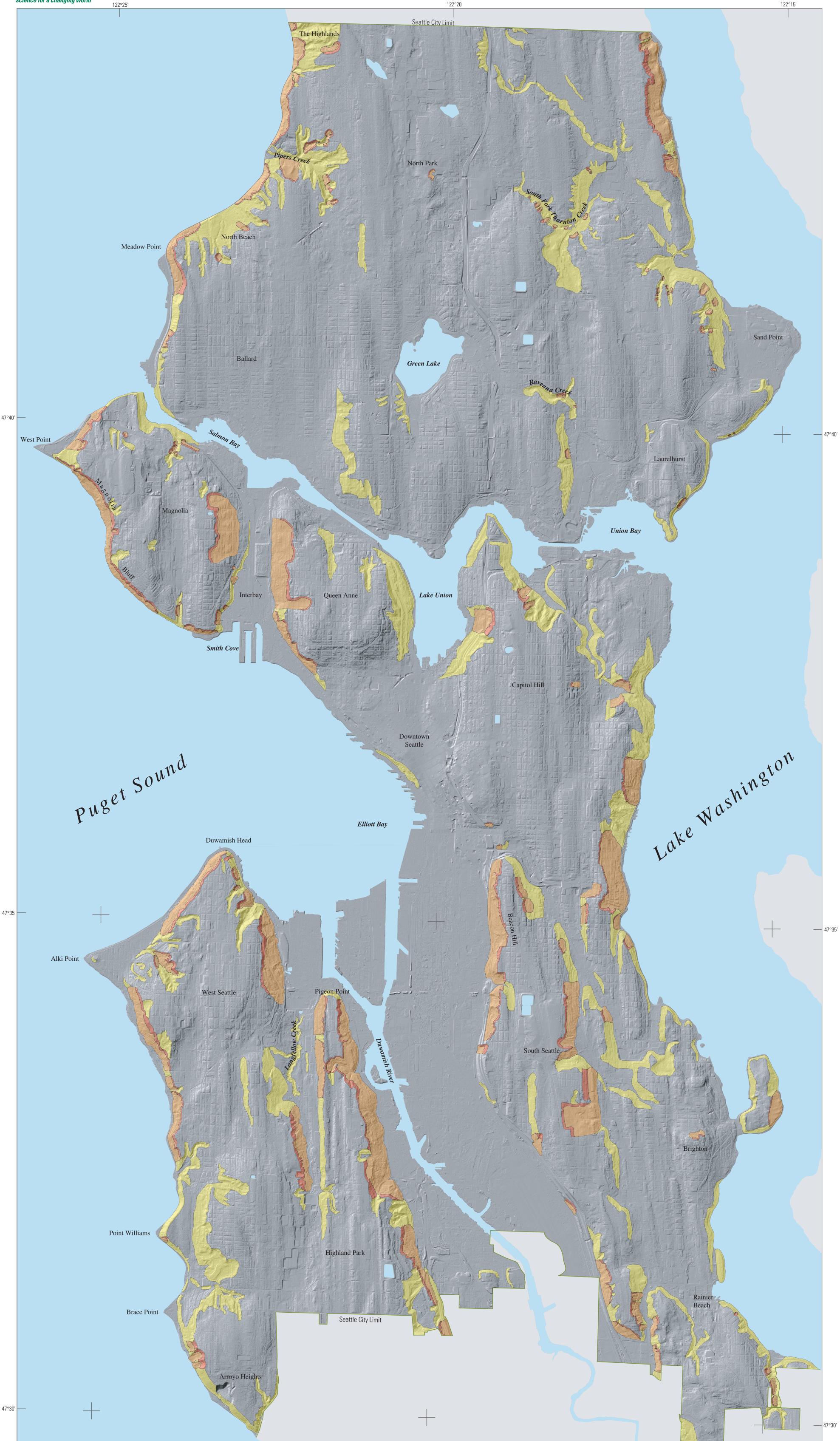


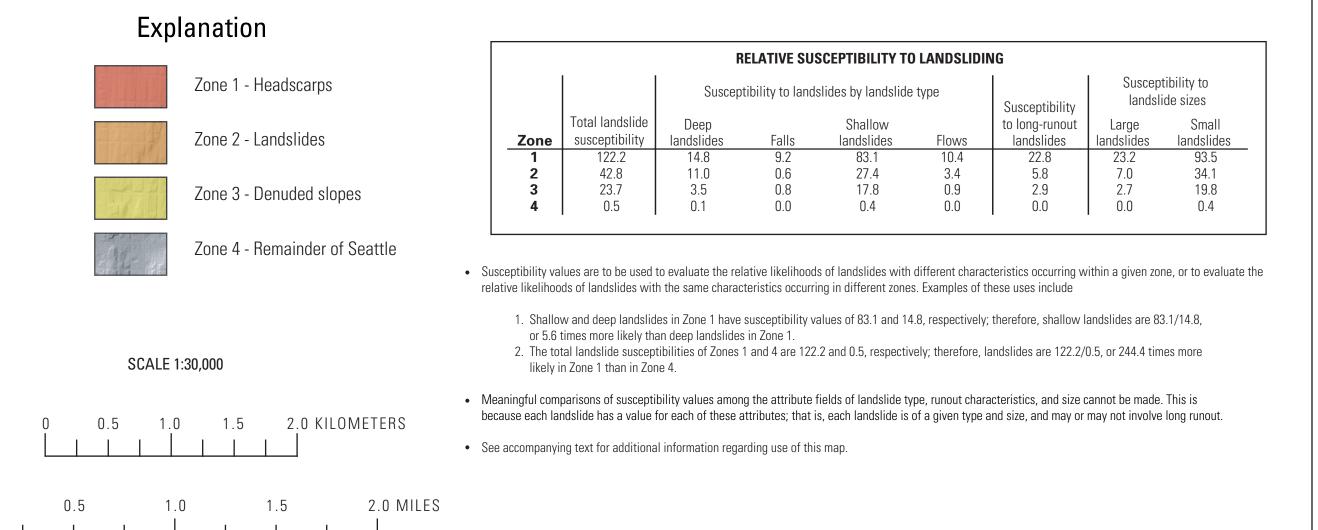
## U.S. DEPARTMENT OF THE INTERIOR U.S. GEOLOGICAL SURVEY

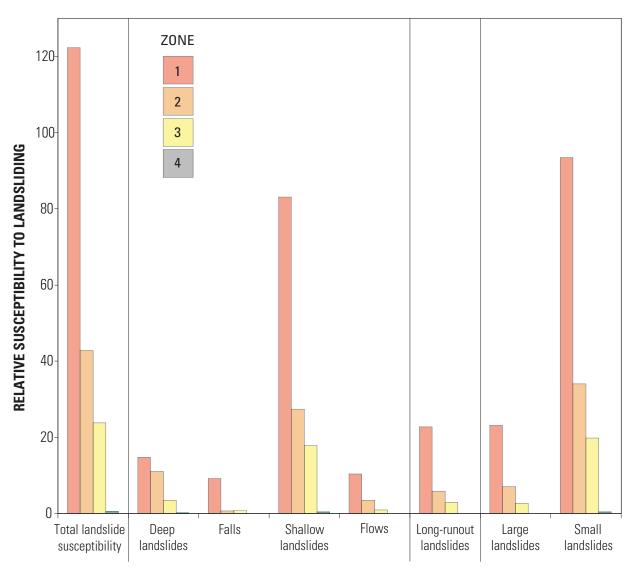
OPEN-FILE REPORT 2005-1405 Plate 1



122°25'

Base map is a shaded relief calculated from a LIDAR-derived, 2-m digital elevation model. Virtual sun is 45° above the horizon and at an azimuth of 315°.





## MAP SHOWING LANDSLIDE SUSCEPTIBILITY ESTIMATED FROM LIDAR MAPPING AND HISTORICAL LANDSLIDE RECORDS, SEATTLE, WASHINGTON

122°20'

By William H. Schulz<sup>1</sup>

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ArcGIS export files, metadata, and a PDF file for this map are available at http://pubs.usgs.gov/of/2005/1405

122°15'