

160° 170° 180° 170° 160° 150° 140° 130° 120°

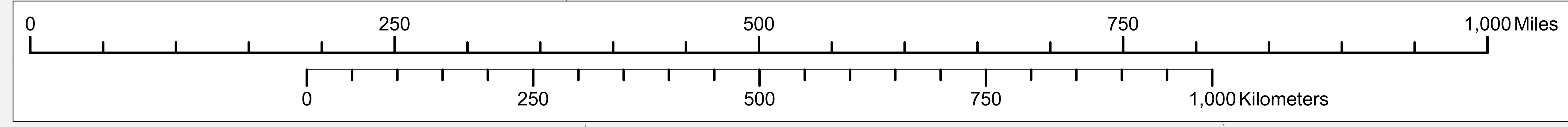
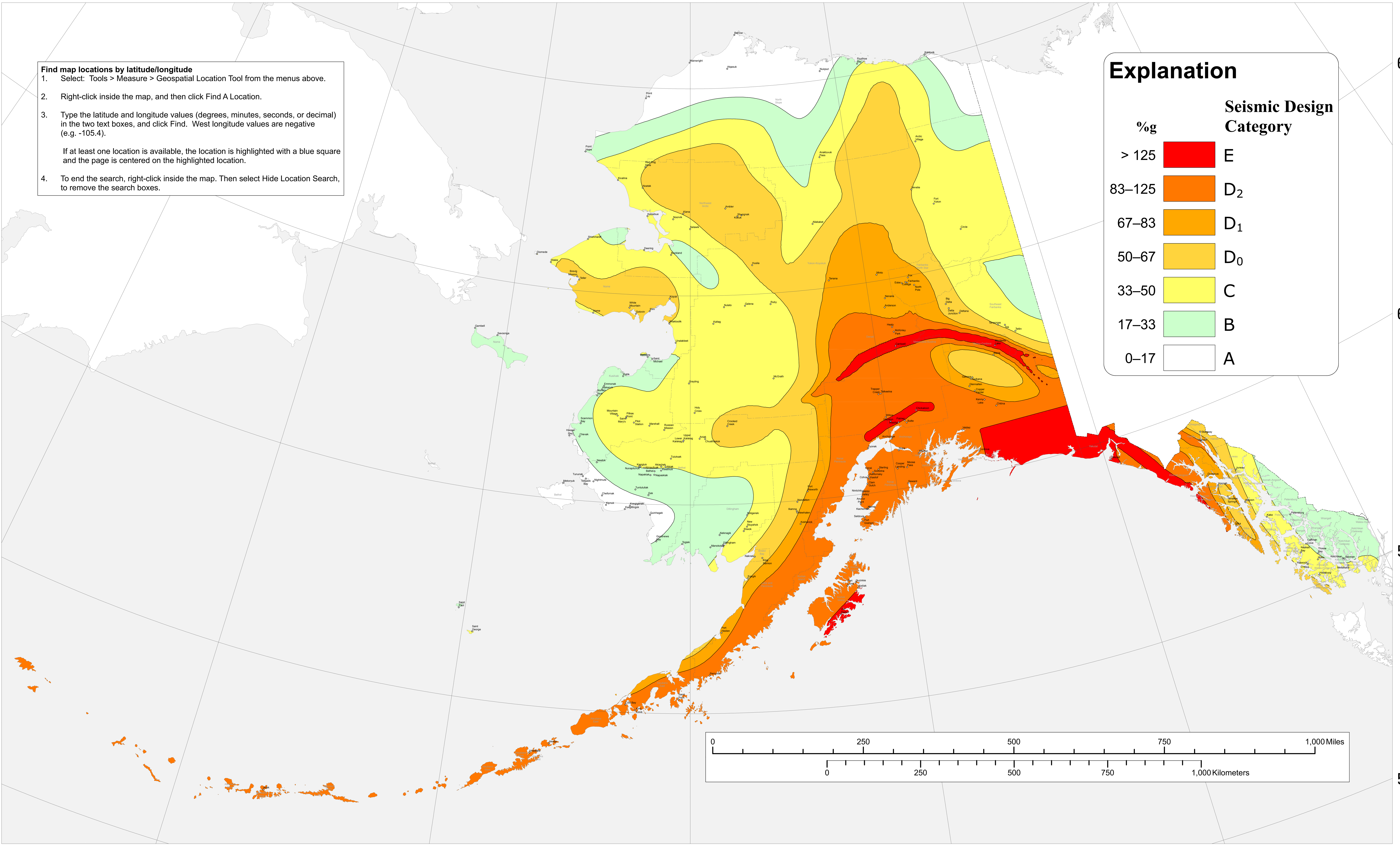
**Find map locations by latitude/longitude**

1. Select: Tools > Measure > Geospatial Location Tool from the menus above.
2. Right-click inside the map, and then click Find A Location.
3. Type the latitude and longitude values (degrees, minutes, seconds, or decimal) in the two text boxes, and click Find. West longitude values are negative (e.g. -105.4).
4. To end the search, right-click inside the map. Then select Hide Location Search, to remove the search boxes.

If at least one location is available, the location is highlighted with a blue square and the page is centered on the highlighted location.

### Explanation

%g	Seismic Design Category
> 125	E
83–125	D <sub>2</sub>
67–83	D <sub>1</sub>
50–67	D <sub>0</sub>
33–50	C
17–33	B
0–17	A



65° 60° 55° 50°