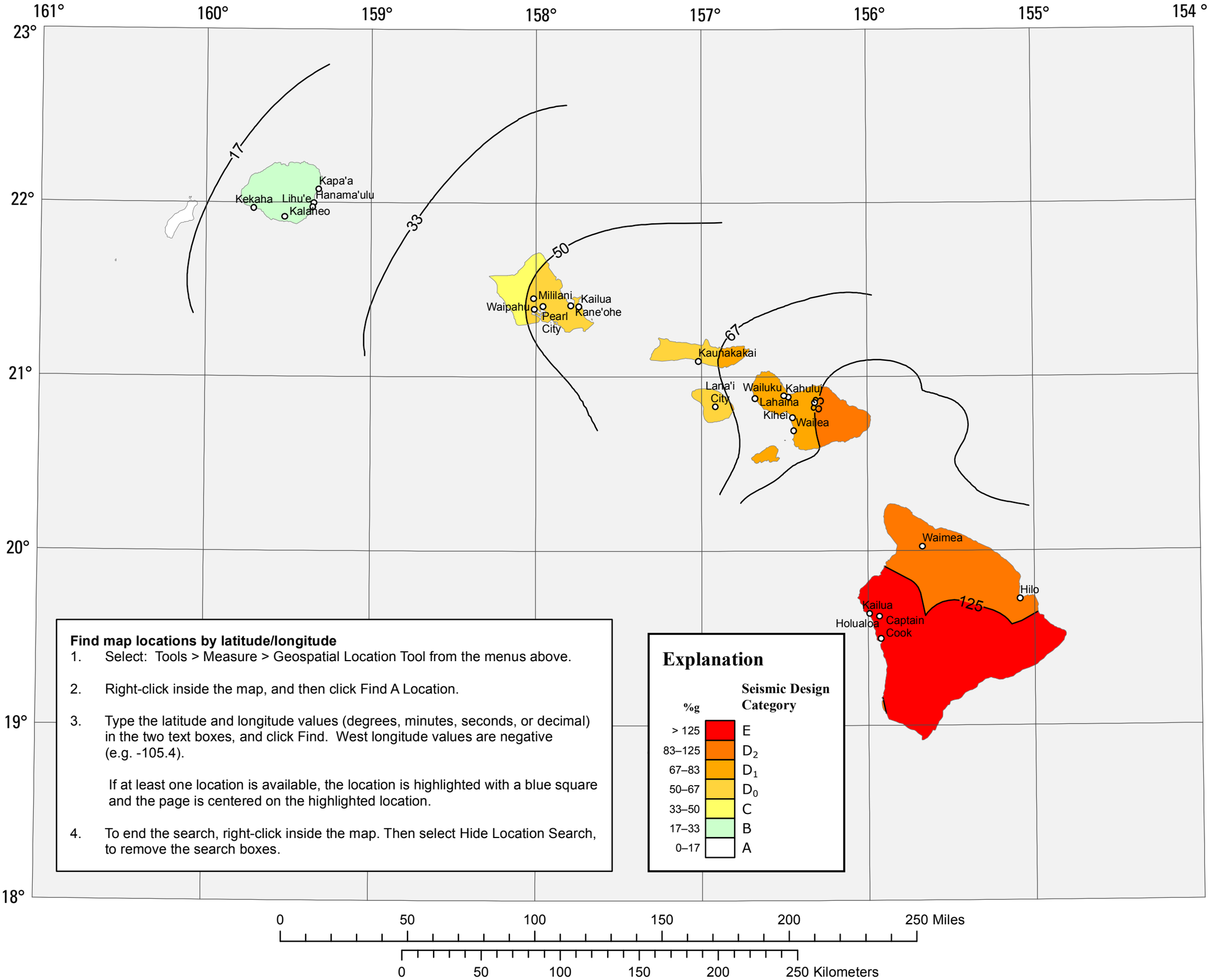

161°
160°
159°
158°
157°
156°
155°
154 °
23°
22°
21°
20°
19°
18°
17
33
50
67
125
Kapa'a
Hanama'ulu
Kekaha
Lihu'e
Kalaheo
Mililani
Kailua
Waipahu
Kane'ohe
Pearl City
Kaunakakai
Lana'i City
Wailuku
Kahului
Lahaina
Kihei
Wailea
Waimea
Hilo
Kailua
Holualoa
Captain Cook
Find map locations by latitude/longitude
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).
If at least one location is available, the location is highlighted with a blue square and the page is centered on the highlighted location.
4. To end the search, right-click inside the map. Then select Hide Location Search, to remove the search boxes.
Explanation
Seismic Design Category
%g
> 125 E
83–125 D2
67–83 D1
50–67 D0
33–50 C
17–33 B
0–17 A
0 50 100 150 200 250 Miles
0 50 100 150 200 250 Kilometers