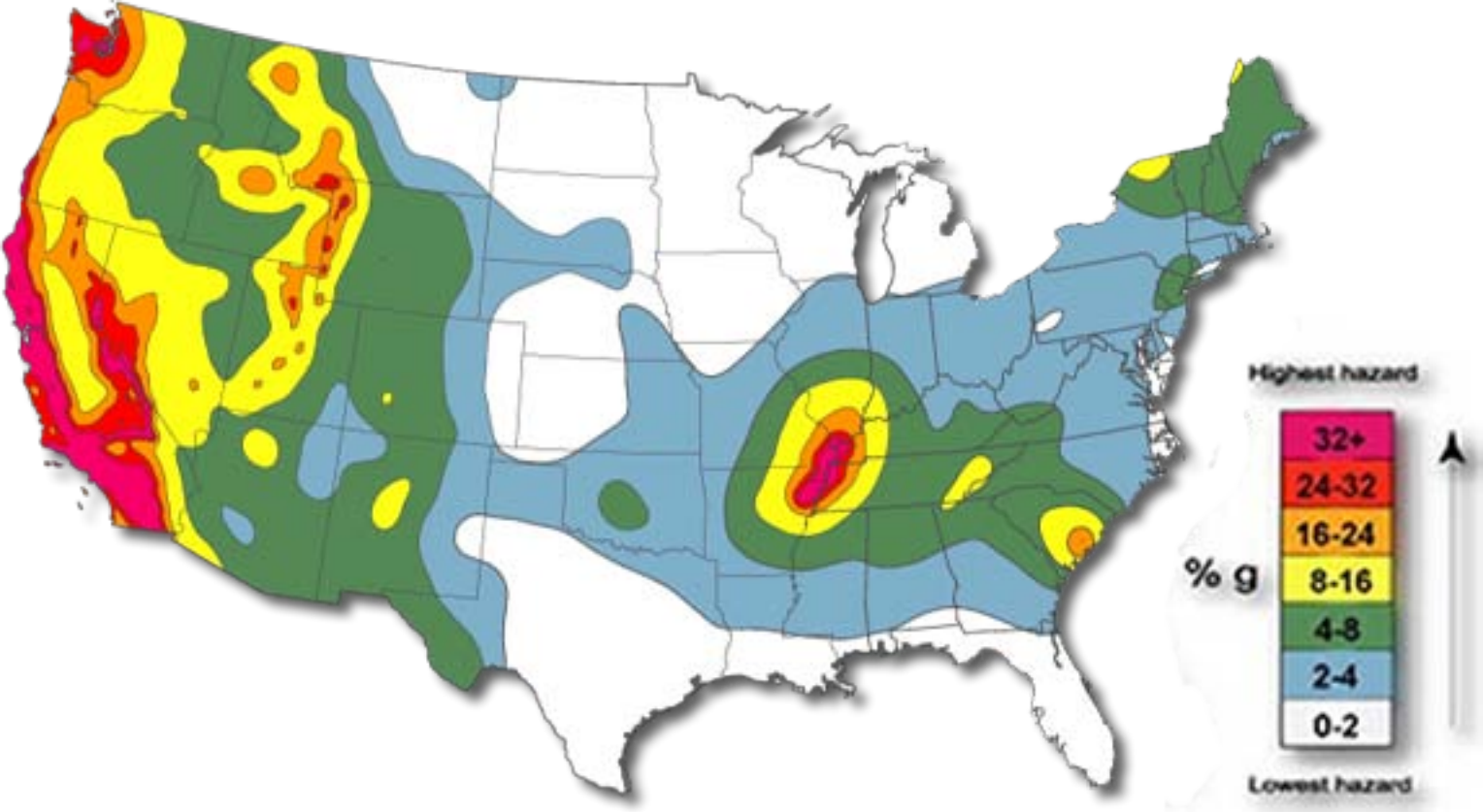
Highest hazard
32+
24-32
16-24
8-16
4-8
2-4
0-2
% g
Lowest hazard