







# Wildfire Ready Watersheds











## Statewide Post-Fire Susceptibility Assessment

Average Susceptibility of Values-at-Risk to Hazards


### Legend

-  HUC12 Subwatersheds\*
-  Major Waterbodies
-  Major Rivers
-  Basin Roundtable Delineations
-  Highways
-  Counties

### Susceptibility of Values-at-Risk to Hazards

-  1 - 7
-  8 - 13
-  14 - 19
-  20 - 25
-  26 - 31
-  32 - 36
-  37 - 42
-  43 - 48
-  49 - 54
-  55 - 60

Numeric values above represent progressively increasing relative (watershed by watershed comparison) susceptibility of Values-at-Risk to Post-Fire Hazards. The values shown represent the average of all analyzed values each calculated on a per HUC12 basis. Basins with no estimated risk are shown as blank/empty. The maximum possible value of 100 would represent the highest presence of Values-at-Risk and the highest likelihood of Post-Fire Hazard occurrence.

 Provides a watershed-by-watershed assessment of total post-fire hazard risk against Values-at-Risk (VARs).



\* HUCs are described at: <https://water.usgs.gov/GIS/huc.html>

