

Links to Publications and Web Resources of the Utah Geological Survey, US Geological Survey and IRIS

TOPIC	LINK
Putting Down Roots in Earthquake Country - pdf	http://ussc.utah.gov/putting_down_roots.html
Earthquakes & Utah - pdf	http://geology.utah.gov/online/pdf/pi-48.pdf
Earthquakes & Geologic Hazards - website	http://geology.utah.gov/utahgeo/hazards/index.htm
Liquefaction - website	http://geology.utah.gov/utahgeo/hazards/liquefy.htm
Liquefaction Map for Cache Valley - pdf	http://geology.utah.gov/online/pi/pi-79.pdf
Liquefaction Map for Davis Co - gif	http://geology.utah.gov/online/images/pi-24.gif
Liquefaction Map for Weber Co - gif	http://geology.utah.gov/online/images/pi-27.gif
Liquefaction Map for Salt Lake Co - gif	http://geology.utah.gov/online/images/pi-25.gif
Liquefaction Map for Utah Co - gif	http://geology.utah.gov/online/images/pi-28.gif
Landslides - website	http://geology.utah.gov/utahgeo/hazards/landslide/index.htm
Landslide Hazards in Utah - pdf	http://geology.utah.gov/online/pi/pi-98.pdf
Wildfires & Debris Flows in Northern Utah - pdf	http://geology.utah.gov/online/pi/pi-90.pdf
Rock-Fall and Hazards in Utah	http://geology.utah.gov/online/pi/pi-94.pdf
Debris-Flow Hazards in Utah	http://geology.utah.gov/online/mp/mp05-06.pdf
Radon - website	http://geology.utah.gov/utahgeo/hazards/radon.htm#radonmaps
Rules and Regulations Pertaining to Rock, Mineral and Fossil Collecting in Utah - pdf	http://geology.utah.gov/online/pdf/pi-23.pdf
Utah's Dinosaur Record – chart, pdf	http://geology.utah.gov/utahgeo/dinofossil/pdf/utah_dinosaur_record.pdf
Utah interactive geologic map:	http://geology.utah.gov/maps/geomap/interactive/viewer/index.html
National geologic map database in map view. This web site allows you	http://ngmdb.usgs.gov/maps/mapview/

to navigate to geologic maps in the USA:	
Locating active faults on a map or using Google Earth	http://earthquake.usgs.gov/hazards/qfaults/google.php
Making your own maps of the world and accessing geologic and geophysical data	http://www.geomapapp.org/
Earthquakes from US. Geological Survey	http://earthquake.usgs.gov/earthquakes/map/
IRIS map to monitor distribution of earthquakes worldwide. This seismic monitor is better than the USGS site in some ways:	http://www.iris.edu/ieb/index.html?format=text&nodata=404&starttime=1970-01-01&endtime=2025-01-01&minmag=0&maxmag=10&mindepth=0&maxdepth=900&orderby=time-desc&limit=200&maxlat=62.91&minlat=9.61&maxlon=-49.29&minlon=177.38&zm=4&mt=hyb