Search Frequently Asked Questions

Browse topics: Climate Energy Hazards Mineral Resources Water
Displaying 1 - 10 of a total of 52 Frequently Asked Questions

Enter your search terms

water

Search

Reset
Can droughts be predicted?
American Geosciences Institute

Can floods be predicted?
U.S. Geological Survey

Can volcanoes be dangerous even when they don't erupt?
U.S. Geological Survey

Can we mitigate environmental impacts from mining?
American Geosciences Institute
Does flood risk for a particular location change over time?
Federal Emergency Management Agency

Does hydraulic fracturing cause earthquakes?
U.S. Geological Survey

How and where is waste hydraulic fracturing fluid disposed?
U.S. Geological Survey

How can metal mining impact the environment?
American Geosciences Institute

How can you find out how deep the water table is in a specific location?
U.S. Geological Survey
How common is groundwater and what affects its availability?
American Geosciences Institute

Popular Frequently Asked Questions

How many active volcanoes are there in the United States?
U.S. Geological Survey

What are rare earth elements, and why are they important?
U.S. Geological Survey

What are the main methods of mining?
American Geosciences Institute

What are the major sources and users of energy in the United States?
U.S. Energy Information Administration

What are the advantages and disadvantages of offshore wind farms?
American Geosciences Institute