

The Canyon Uranium Mine threatens both Red Butte, a sacred site, and the Redwall Aquifer, the Havasupai tribe's only source of fresh drinking water.



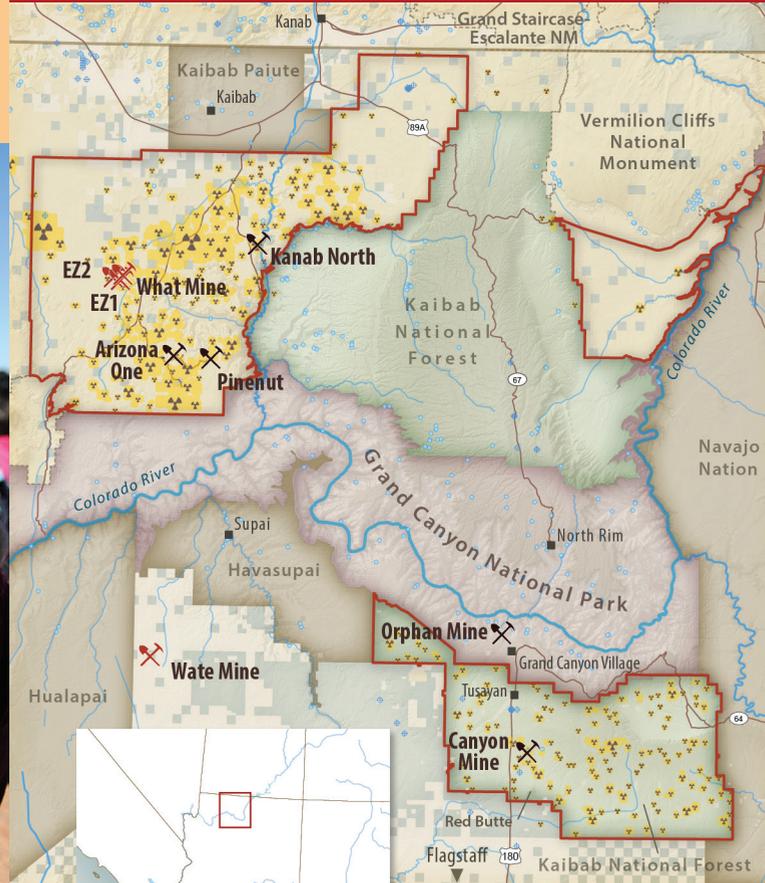
AMANDA VOISARD

“Red Butte is the lungs of our Grand-mother Canyon. This natural wonder is irreplaceable and demands our shared action and protection for those living now, and those yet to be born.”

“Money is not worth the future, the destruction, the contamination of our home, the waters, the air, the earth, plant life, wildlife. Money will never cover the destruction...if we let these mining companies come in and desecrate the areas we regard as sacred.”

– Rex Tilousi, Chairman, Havasupai tribe

Don't U-Mine the Grand Canyon



Map by Stephanie Smith, GIS Manager, Grand Canyon Trust

- | | |
|-------------------------|---------------------------|
| Uranium Claims | National Park Service |
| Existing Uranium Mines | Forest Service |
| Proposed Uranium Mines | Bureau of Land Management |
| Uranium Withdrawal Area | Tribal |
| Spring | State |
| Well | Private |
| | National Monuments |

#KeeptheCanyonGrand

www.grandcanyontrust.org/take-action

928-774-7488



GRAND CANYON TRUST

Protecting the wild heart of the West since 1985

Uranium Mining at Grand Canyon

**UNSAFE
UNECONOMIC
UNNECESSARY**

KRISTEN CALDON

UNSAFE

- Uranium is radioactive and toxic
- It blows in dust and seeps into water
- It can cause cancer, infertility, and shortened lifespans
- It harms future generations



BLAKE MCCORD

20 **SPRINGS AND WELLS** in the Grand Canyon Watershed whose uranium concentrations exceed safe drinking water standards

40 **million** **PEOPLE** depend on Colorado River Basin for clean, safe drinking water

\$15
million

PUBLIC BURDEN: Cost of first phase of clean-up for the Orphan Uranium Mine inside Grand Canyon National Park

\$0

PUBLIC BENEFIT: Amount of federal royalties paid by uranium companies to mine around the Grand Canyon



MICHAEL COLLIER

UNECONOMIC

- The Grand Canyon draws over 4.5 million visitors each year and generates over \$700 million annually for local economies
- Any short-term gains will be outweighed by the long-term costs of reclaiming and managing radioactive mine waste

UNNECESSARY

- Arizona has the potential to produce more than 320 times the state's energy needs from solar power
- Our future is renewable, not radioactive



AMANDA VOISARD

over **250** **SUNNY DAYS** per year

#1 **ARIZONA'S NATIONAL RANK** in solar energy capacity per capita