

Energy Fuels has commenced mining **uranium** just miles from the **Grand Canyon** at the base of the sacred site known as "Red Butte."

There is a temporary "pause" on the hauling **millions of tons of**

radioactive ore through Northern Arizona to its uranium mill near Blanding, Utah at any moment.

Haul No! Haul No! is a volunteer Indigenous-led group collaborating with Indigenous communities and leaders, environmental organizations, and community-based advocates working to stop nuclear colonialism in the Southwest.

DEFEND THE SACRED WATER IS LIFE



TAKE ACTION

PROTECT GRAND CANYON STOP URANIUM MINING AND TRANSPORT!

- Prepare for action! Sign our Pledge of Resistance.
- Donate: Venmo: @haulno, Cashapp: \$HaulNo
- Write letters to editors.
- Help get resolutions passed to oppose uranium mining, milling, & transport!
- Connect & share on social media.



WWW.HAULNO.COM
STOPCANYONMINE@GMAIL.COM

ATTN COMMUNITIES ON HAUL ROUTE:

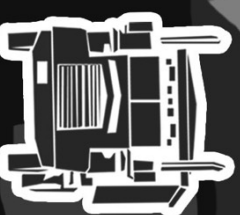


For more information and requests for trainings & other support for front-line communities, chapters, local groups and community members, please email Haul No! 📧 or call: 505-879-8547.

#STOPCANYONMINE



#HAULNO



HAUL NO!

WHAT IS THE PINYON PLAIN MINE?

The Pinyon Plain mine (formerly Canyon Mine) is a **uranium mine** located near **Red Butte**, a sacred mountain on public Forest Service lands, only **six miles** from the **Grand Canyon's South Rim**. Canadian company, **Energy Fuels Inc (EFI)**, owns the mine and has started extraction & transport.

The company is operating under an outdated Plan of Operations & Environmental Review made in 1986.

The Havasupai Tribe, Grand Canyon Trust, Center for Biological Diversity, & Sierra Club have previously challenged the Forest Service's decision to allow EFI to reopen the uranium mine, which had been closed since 1992. As lawsuits failed, an effort to create a national monument around the Grand Canyon to prevent new uranium mining was successful in 2023, though Pinyon Plain/Canyon Mine is still allowed to operate. **There is currently nothing stopping EFI from mining uranium at Pinyon Plain.**

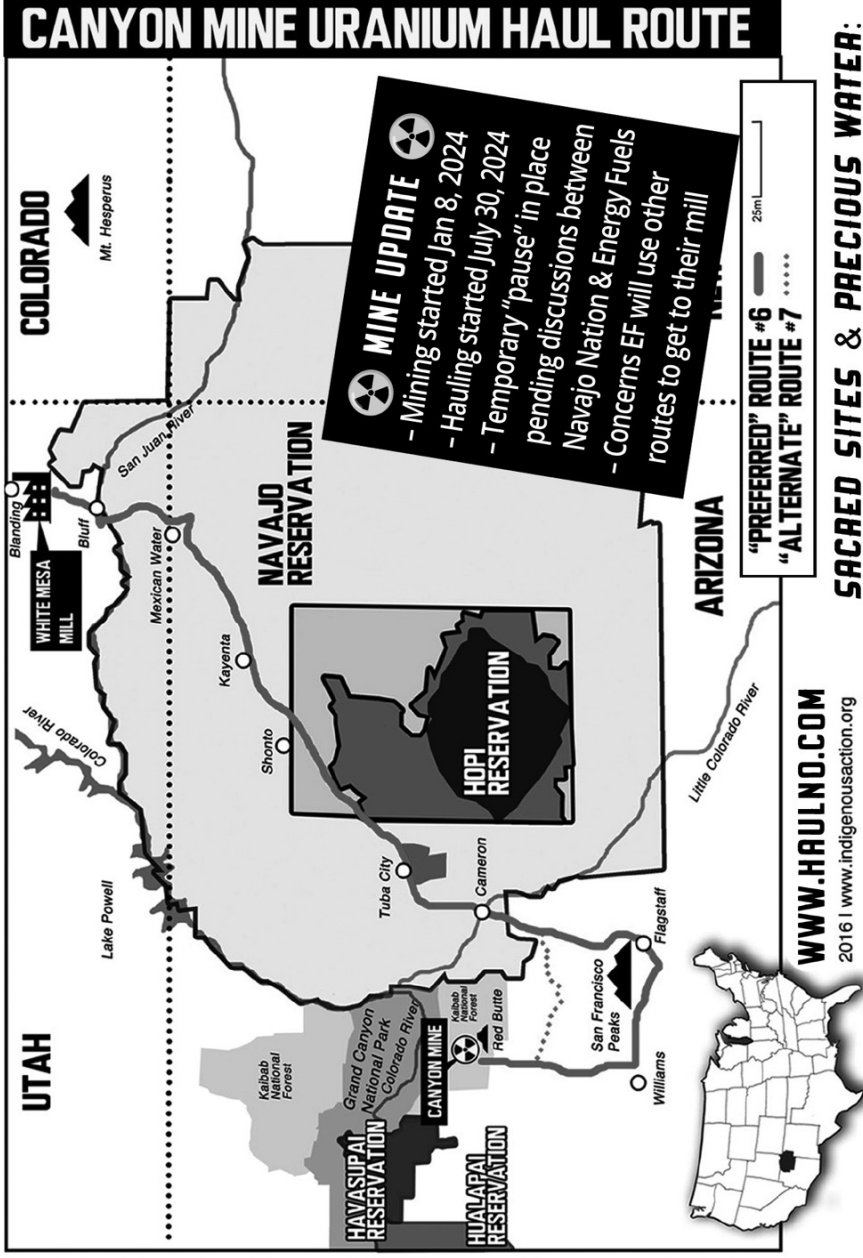
When operating, deadly radioactive ore will be transported nearly 300 miles through vulnerable communities.

The ore will then be processed at the White Mesa Mill in Utah.

PINYON PLAIN MINE:

- production rate is 109,500 tons per year of high-grade uranium ore
- EFI permitted to stockpile up to 13,100 tons of uranium ore at the mine
- is located within a one million acre National Monument area created in 2023 due to concerns about uranium mining's environmental & cultural threats to the Grand Canyon watershed.

CANYON MINE URANIUM HAUL ROUTE



UTAH

COLORADO

ARIZONA

HAUL ROUTE FACTS:

- Nearly 300 miles
- 12 trucks with capacity to haul up to 30 tons each of highly radioactive ore per day
- Covered only with tarps
- Through towns such as Valle, Williams, and Flagstaff; through Navajo reservation communities including Cameron, Tuba City, & Kayenta; to Energy Fuel's White Mesa Mill only three miles from the Ute Mountain Ute tribal community of White Mesa, Utah.

SACRED SITES & PRECIOUS WATER:

Red Butte is located in the Kaibab National Forest in Arizona on ancestral Havasupai lands. It is known to the Havasupai as **Wii'i Gdwiisa**, "clenched fist mountain," and has been held sacred since time immemorial.

- determined eligible for National Register of Historic Places as a Traditional Cultural Property in 2009.
- Pinyon Plain is located **within** the Traditional Cultural Property boundary.
- also culturally significant to Hualapai, Diné (Navajo) & Hopi Nations.
- an estimated 40 million people rely on water from the Colorado River which flows through the Grand Canyon. The Haul route travels over two key Colorado River tributaries – the San Juan & Little Colorado.