

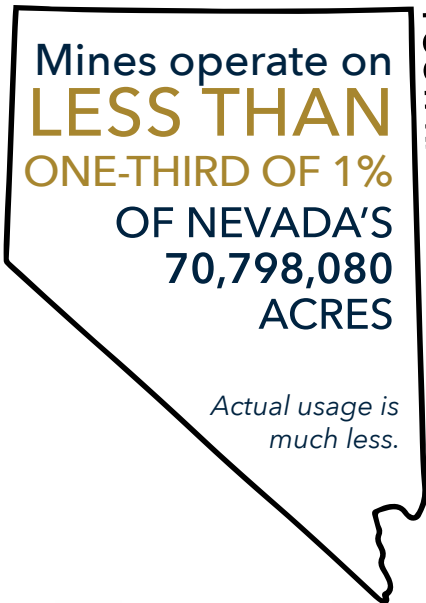
NEVADA MINING

2023 BY THE NUMBERS

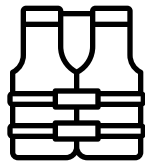
Mining has been a critical part of Nevada's Economy, since before statehood. Today, the industry continues to thrive, and more than 100 mines produce minerals we use every day.

20 minerals critical to our daily life are produced in Nevada

38,571
NEVADA JOBS



FOOTPRINT OF MINING



Nevada mining's reportable injury rate is **lower than** retail, healthcare, and education workers

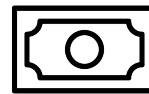
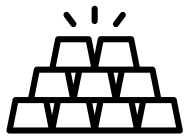


\$2.5 BILLION in total paid salaries



10.3% of all U.S. non-fuel mineral production

\$13.4 BILLION for Nevada's Total Economic Output



4.5% of Nevada's GDP

NEVADA'S MINERALS



Copper powers wind turbines and the electrical grid, bringing energy to you.



Gypsum makes drywall to construct new houses.



Molybdenum strengthens steel in planes and ships.

Silver powers renewable energy & new technologies.



Nevada's minerals play a role in our daily lives. Here are just a few examples of the uses of mined materials everyday.

Gold is a conductor in computers and other electronics.



Diatomite is a natural filter used in pools, drinks, paint, pharmaceuticals & more.



Geothermal Energy powers 31,500 homes annually.

Lithium batteries power electric vehicles and the electronics we use daily.



Sources: Applied Analysis, "2019, Mining through Uncertainty". Bureau of Land Management. USGS "Mineral Commodity Summaries 2022, The Role of Nevada's Mining Industry". Nevada Dept. of Business & Industry.

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