State of Arizona
Bureau of Geology and Mineral Technology

MAP OF KNOWN NONMETALLIC MINERAL OCCURRENCES OF ARIZONA

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Base map furnished by U.S. Geological Survey

Scale 1:1000 000
1 inch equals approximately 15 miles

EXPLANATION

- Actinolite, Tremolite
- Alunite
- Asbestos
- Barite
- Bentonite (bleaching & swelling clays)
- Cement Plant
- Chrysocolla (ornamental)
- Clays (structural)
- Coal
- Diamond
- Diatomite
- Dolomite
- Dumortierite
- Feldspar
- Fluorspar
- Garnet
- Granite (building stone)
- Gypsum
- Halite (salt)
- Helium Well
- Jasper (ornamental stone)
- Kyanite, Andalusite, Sillimanite
- Limestone
- Lithium Minerals
- Magnesite, Brucite
- Marble, Onyx (ornamental stone)
- Mica
- Nitrogen Compounds (Guano)
- Oil, Gas (well)
- Olivine (Peridot)
- Opal, Agate, Petrified Wood, etc.
- Perlite
- Pumice, Pumicite, Scoria
- Pyrophyllite, Talc
- Quartz (Amethyst, Rose)
- Quartzite, Quartz
- Rhyolite (building stone)
- Sand, Gravel, Crushed Rock
- Sandstone (flagstone, building stone)
- Schist (building stone)
- Silica (industrial)
- Slate (building stone)
- Sodium Sulfate
- Strontium Sulfate
- Thermal Spring
- Tuff (building stone)
- Turquoise
- Vermiculite
- Willemite (ornamental stone)
- Zeolite

Symbols with leaders indicate approximate mineral locations. Symbols without leaders indicate only general mineral locations.