



Rock Name: Chert **Rock Type:** Sedimentary

Uses: decorative, but used by Native Americans to make tools.



Rock Name: Obsidian **Rock Type:** Igneous

Uses: decorative, but used by Native Americans to make tools.



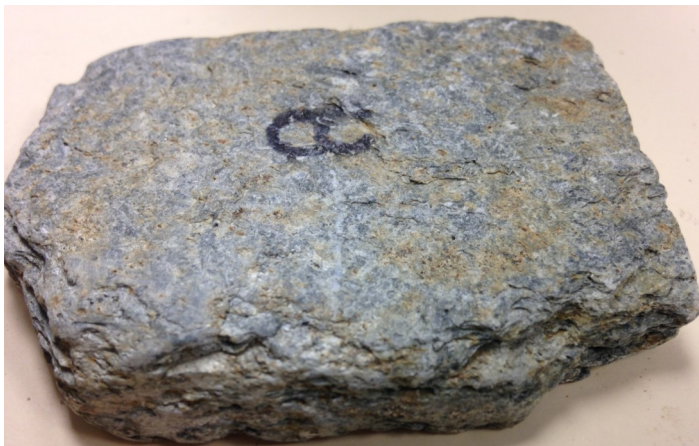
Rock Name: Sandstone **Rock Type:** Sedimentary

Uses: sometimes good in concrete or for buildings..



Rock Name: Schist **Rock Type:** Metamorphic

Uses: For decorative rocks



Rock Name: Phyllite **Rock Type:** Metamorphic

Uses: water filters, makeup



Rock Name: Pumice **Rock Type:** Igneous

Uses: in concrete/plaster (since Roman times!), for pedicures, in pencil erasers and to make jeans.



Rock Name: Tuff **Rock Type:** Igneous

Uses: building material



Rock Name: Gneiss **Rock Type:** Metamorphic

Uses: floors, gravestones, countertops, steps.



Rock Name: Rhyolite **Rock Type:** Igneous

Uses: Can be used in construction and roads



Rock Name: Coquina **Rock Type:** Sedimentary

Uses: used for Spanish forts, fertilizer



Rock Name: Granite **Rock Type:** Igneous

Uses: countertops, statues, monuments



Rock Name: Coal **Rock Type:** Sedimentary

Uses: Generates electricity. Used in manufacturing plastics, roofing, linoleum, rubber, paint, medicines...



Rock Name: Limestone **Rock Type:** Sedimentary
Uses: Railroads, concrete, roadways.



Rock Name: Quartzite **Rock Type:** Metamorphic
Uses: decorative surface on walls, floors, tiles, steps.



Rock Name: Slate **Rock Type:** Metamorphic
Uses: roof and floor tiles.. Blackboards, pool tables.



Rock Name: Diorite **Rock Type:** Igneous
Uses: historically used to carve inscriptions in other rocks, because of its hardness. Factor. Roads.



Rock Name: Basalt **Rock Type:** Igneous
Uses: stone walls, curbs, paving stones.



Rock Name: Conglomerate **Rock Type:** Sedimentary
Uses: very few, due to structure and breakage



Rock Name: Gabbro **Rock Type:** Igneous

Uses: called "black granite" and can be used for building fronts, counters, benches etc.



Rock Name: feldspar **Rock Type:** It's a mineral!

Uses: ceramics, ceramic glaze, glass, enamel and scouring powder. Concrete, asphalt.