

Violet Fulgurite

Industrialization

[Violet fulgurite](#) was largely ignored as a financial resource for most of Birb history. However, around the 3rd century, scientists in [Chituto](#) found that it could be used as a powerful fuel source. About a century later, newer technologies allowed it to herald an industrial revolution around the world.

The standard industrial process of violet fulgurite is as follows:

Stage 1, the mining phase: once a deposit has been found (on the surface, underground, wherever), miners are sent in to extract the material, and ship it to a refinery.

Stage 2, the refinery phase: violet fulgurite is then sent to a location (far away from population centers), and it is here that SCIENTIFIC PROCESSES turn them into usable crystals.

Stage 3, the power plant phase: violet fulgurite crystals are expended (burned? used as a reagent? what kinds of byproducts are made)

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