El Capitan Pilot Operation Time-Line

Engineered and built the fine grinding Hyper-Concentration device Delivered the device from China to Arizona, customizing it for US Developed and perfected the recovery process for El Capitan ore Argon smelted the hyper-concentrates to produce metal ingots Refined the ingots to recover the precious metals

<u>After 20 Years – Precious Metals Recovery</u>

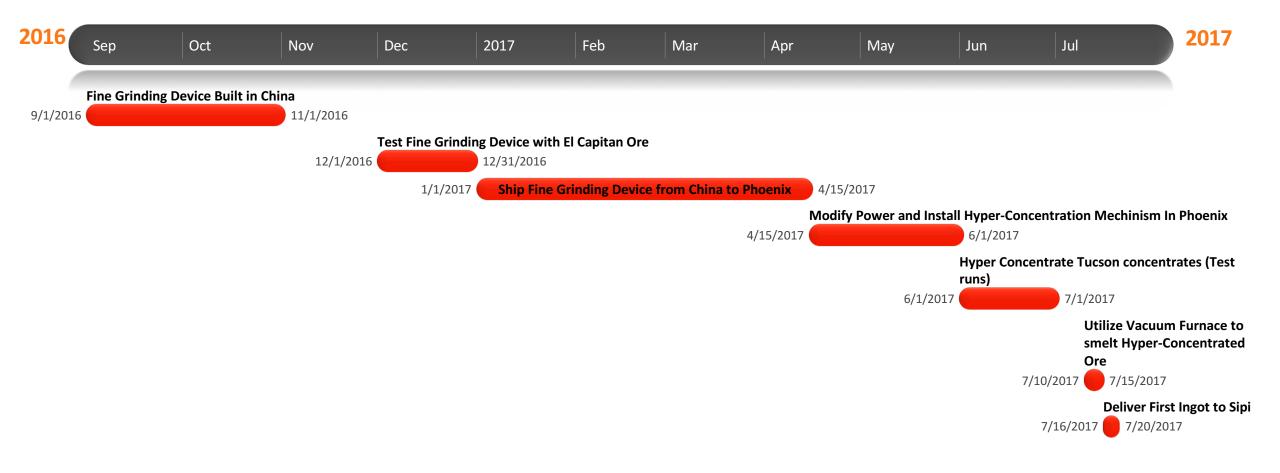
The first **Recovery** of precious metals was accomplished mid-year of calendar 2017. A fine grinding device built in China and shipped to Phoenix was modified to run on US power and enhanced to significantly improve the separation of the precious metals from the concentrates.

What followed in an exceptionally short period of time (2 months) was proof of the ability to produce a hyper-concentrated material ready for smelting and refining.

This process was the **first successful recovery of precious metals**, beyond assays, from the El Capitan ore. It has been successfully repeated with increasing larger quantities of concentrates. The December 2017 sale of 2,000+ pounds of concentrates completes the Pilot Program, producing precious metals in commercial quantities and value.

Precious Metals Pilot Project

Building the System through delivery of the First Ingot for Refining



Pilot Project

Selling Hyper Concentrates for **Scaled Up Recovery**

