

United States Strategic Metals' Madison Mine Complex

Leaders – Greg Sutton, Craig Hall and USSM staff

Date – Tuesday, October 7, 2025

Time – 9:00 am – 4:00 pm

Join us for a tour of the USSM Madison Mine Complex! US Strategic Metals (USSM) will source a variety of internal and external feedstocks, including underground ore, re-mined tailings, outside concentrates, and outside lithium-ion battery waste. These sources will allow us to make cobalt metal, battery-grade cobalt and nickel sulfate, lithium carbonate, and copper cathode metal, all crucial metals to supporting the green energy revolution and America's national defense. Also, being North America's only minable cobalt ore reserve with indigenous nickel and copper sources, we're building a closed-loop supply chain for reliable, traceable, conflict-free critical metals. Current mine life is estimated at 17 years, with ongoing exploration efforts to derisk the known ore body and to extend the mine life. USSM is also in the early stages of developing a Precursor Cathode Active Material processing facility, which will finally close the US loop in the critical materials supply chain.

This will be a surface walking/light hiking and driving tour. A light jacket and sturdy footwear are encouraged. Safety training will be provided by USSM. The mine requires hard hats, steel-toe shoes, a visible safety vest, and safety glasses. You will need to bring your own gear. Sample collecting is allowed.



United States Strategic Metals' Madison Mine Complex – Photo courtesy of USSM