Hay Mountain surface rock samples -- Note the green copper oxide and coarse calcite. Both samples are from an inch to a few inches below the surface on a high priority target within the Hay Mountain Project area. Notes Chief Geologist Jim Briscoe: "I did not expect to see samples like this until around the 300' level. The fact that these came from an inch to a few inches below the service is encouraging. We almost never see this situation at the surface, especially over a wide area [estimated at about a square mile]. It means the mineral body is exposed at the surface and will increase in grade as more favorable sedimentary layers will be intersected by drilling. We may find what we are looking for at a shallower depth than originally thought, during Liberty Star's Phase 1 drilling program." April 10, 2017

Liberty Star Uranium & Metals Corp. LBSR: OTCBB/OTCPK http://libertystaruranium.com +1 520-425-1433 info@libertystaruranium.com RISK FACTORS FOR OUR COMPANY ARE SET OUT IN OUR 10-K AND OTHER PERIODIC FILINGS FILED WITH THE SEC ON EDGAR.



Visit the Hay Mountain Project Image Gallery, LibertyStarUranium.com

What does it mean & how do you make money?

The mineral body at Hay Mountain target area is exposed at the surface. It will be higher grade as more favorable sedimentary layers are intersected by drilling.

"We may find what we are looking for at a shallower depth than originally thought, during Liberty Star's Phase 1 drilling program."

Liberty Star seeks to develop a near surface mining program that takes less time to develop, which leads to......

a shortened timeline to production & profits

