

TWIN METALS COMPLETES ELY CORE STORAGE FACILITY

Twin Metals Minnesota (TMM) was hard at work this past winter constructing a nearly 17,000-square-foot core storage facility, located next to Twin Metal's Ely Operational Headquarters. The new building was completed in early May and houses core samples. The facility will allow TMM to store its core samples in one centralized location that TMM workers can quickly and easily access. Twin Metals would like to thank the workers and organizations who assisted with the build and worked through harsh winter conditions to get the building completed on time.

Twin Metals will celebrate this accomplishment and thank the companies and workers who made it possible at an **open house Friday, June 21, 4:30-6:30 p.m. at the Ely Operational Headquarters on Miners Drive**. Please stop by and enjoy picnic fare with family and friends, and admire the impressive work done by these skilled workers.



Did you know...?

- In all, 62 people worked on the new Ely core shed storage building
- Seven trucks delivered the building structure and 10 trucks delivered shelving
- The core shed is 16,830 square feet in area and is 30 feet 11 inches tall
- There were zero injuries throughout construction
- It took 482.49 cubic yards of concrete to complete the floor
- The duration of the project was approximately 80 days
- The coldest day workers were on site it was -27°F
- There are 21 aisles or 13,300 feet of shelving
- Approximately 1.7 million square feet of core can be stored in the core shed
- A hidden wire guided forklift is used to transfer boxes of core within the storage facility, allowing for maximized use of the space



For more information on Twin Metals Minnesota's project, please visit www.twin-metals.com