



BLACK MAMMOTH METALS CORP

No.25-14

BMM: TSX-V

NEWS RELEASE

Black Mammoth Metals Strengthens its Technical Team by Appointment of Senior Geologist Thomas G. Klein

Vancouver, B.C., August 8, 2025. Black Mammoth Metals Corporation (TSX-V: BMM / OTC: LQRCF) (“Black Mammoth” or the “Company”) is pleased to report the appointment of Thomas G. Klein as Exploration Manager. Mr. Klein is a senior geologist that brings 30 years of exploration and project management experience across numerous projects located worldwide including Peru, Nevada USA, Türkiye, Armenia, West Africa and Solomon Islands (see Figure 1).

Mr. Klein worked for Minera Yanacocha (Peru) and Newmont starting in 1995, and recently as a consulting geologist, having particular expertise in high & low sulphidation epithermal, Cu-Au porphyry, carlin-type, orogenic and hybrid-type (overlapping) gold systems. Mr. Klein also specializes in mapping, interpreting geological models, geophysics & geochemical surveys and directing drill programs.

Thomas Klein’s geological contributions have led to multiple discoveries, including:

- Kupfertal Cu-Au Porphyry Deposit - Leading exploration of the larger area surrounding the multi-million-ounce, high sulphidation deposit at Cerro Yanacocha and applying the Mylar mapping and compilation system led to the discovery of Kupfertal (1999).
- Amulsar Gold Deposit - Early identification and the exploration work led to the discovery of the Amulsar gold deposit in Armenia (2008).
- Hasandag Gold Deposit - Early identification and exploration work in the High Pontides also led to the discovery of Hasandag Gold Deposit in north-eastern Türkiye (2009).
- TORO Gold Deposit - Conducted a 14,000m reverse circulation drilling program discovering the TORO Gold Deposit, an orogenic-type, +2 million-ounce, low-grade gold occurrence in the Sigüiri Basin in Northeastern Guinea (2011).

Mr. Klein holds a Diploma of Mineralogy in Ore Deposits (equivalent to a Master’s Degree) from Ruprecht-Karls University in Heidelberg, Germany. Mr. Klein also has numerous professional trainings and professional affiliations including the Geological Society of Nevada.



Figure 1 - Thomas Klein evaluating potentially high-grade oxide mineralization at the Company's Quito property near Austin, NV (August 2025).

About Black Mammoth Metals Corporation:

Since January 2024, Black Mammoth Metals has acquired a 100% interest in:

- **Amador Silver property**, Lander County, NV.
- **Big Bear Copper property**, Gila County, AZ.
- **Zulu Gold property**, Gila County, AZ.
- **Northern Star property**, La Paz County, AZ.
- **Coal Canyon Gold property**, Pershing County, NV.
- **Island Mountain Gold District** (including Coleman Canyon, St. Elmo and Diamond Jim (Ag, Pb, Zn, Sb)), Elko County, NV.
- **Clover High-Grade Gold property**, Elko County, NV.
- **Leadore Silver-Lead-Rare Earth Elements property**, Lemhi County, ID.
- **East Reville Gold property**, Nye County, NV.
- **America Mine Gold property**, San Bernardino, CA.
- **Quito Gold property**, Lander County, NV.
- **South Ravenswood Gold District** (including the Raven, and Happy Cat properties) Lander County, NV. (Happy Cat was purchased prior to January 2024).
- **Callaghan Gold District** (including North Callaghan, Charlie, Cottonwood and Rast properties), Lander County, NV.

Black Mammoth also has a 100% interest in the **Blanco Creek Gold property** in the Elk Creek Mining District, central Idaho, which hosts three historic underground mines along 3,550 meters (11,644 feet) of strike on the north-east trending regional Blanco Shear Zone.

Mark J. Abrams, CPG #11451, a Qualified Person as defined under National Instrument 43-101 - *Standards of Disclosure for Mineral Projects* (“NI 43-101”) and director of Black Mammoth, has reviewed and approved the technical content in this release.

On behalf of the board,

“Dustin Henderson”

Dustin Henderson, BBA

President & CEO

Black Mammoth Metals Corporation

Phone: 604 347 9101

Email: blackmammothmetals@gmail.com

Website: www.blackmammothmetals.com

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