

Visual Drill Results from Teuton Resources's Ram Property - Golden Triangle, British Columbia

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[Teuton Resources Corp.](#) ("Teuton" or "the Company") ("TUO"-TSX-V) ("TEUTF"-OTC:QB) is pleased to provide an update on its 2025 inaugural drill program on the Company's Ram Property (Figure 1), located 7 kilometres ("km") west of the Red Mountain deposit, in the heart of British Columbia's Golden Triangle. The Ram Property is jointly owned with [Silver Grail Resources Ltd.](#)

Highlights of the 2025 Ram Property drill program include:

- To date, 1,717 metres ("") drilled in six completed diamond drill holes (Figure 1). Following a short break, drilling has resumed with a seventh hole that has a planned depth of 400m.
- Two targets have been drill tested. Both are broadly outlined by previously unexplained magnetic highs which are now explained and are associated with significant mineralization.
 - Target 1 - Western magnetic anomaly (Holes 3-6 incl.; Figure 1) -- comprises a 1,000 by 800m magnetic high situated 7 km southwest of the Red Mountain gold-silver deposit. Three drill holes tested the target and intersected broad domains of hornfels, narrow porphyry dykes, and high proportions of disseminated, stringer, and vein-related magnetic pyrrhotite-pyrite-chalcopyrite mineralization, sometimes with trace arsenopyrite.
 - Target 2 - Eastern, linear magnetic anomaly (Holes 1-2; 7; Figure 1) -- comprises a 1 km long by 150m wide north-south oriented magnetic high located east of Target 1. Drilling and surface mapping define the magnetic high as a multi-phase porphyritic intrusion with local moderate to strong potassium-feldspar-biotite-magnetite alteration overprinted by moderate to strong chlorite-calcite alteration and intervals with quartz-calcite-pyrite-chalcopyrite stockwork veining and blebby disseminated chalcopyrite.

Dino Cremonese, P. Eng., CEO of Teuton commented: "We are encouraged that inaugural drilling on the Ram property has yielded significant visual results from both of the chosen targets. The first three holes in Target 1 showed a surprising increase in sulfide concentrations at depth, particularly with pyrrhotite, as they approached the center of the western magnetic anomaly. Given the high proportion of pyrrhotite identified at Target 1, and the association between pyrrhotite and precious metal at the nearby Red Mountain gold deposit (Ascot Resources, 7 km northeast), and Surebet (Goliath Resources, 30 km south), we have reason to hope for associated precious metal endowment on the Ram."

Target 1 Western Magnetic Anomaly - Visual Results

Drill holes RAM25-03 - RAM25-06 were collared from a single drill pad, located between two magnetic highs (Targets 1 and 2), in an area that yielded significant gold from surface grab samples (trace to 7.01 grams per tonne ("g/t") gold ("Au"), and 0.12 to 58.63 g/t silver ("Ag") in 25 samples, see Teuton News Release dated August 26, 2025), as well as copper ("Cu") and molybdenum.

Drillholes RAM25-03, RAM25-04, and RAM25-05 extended beyond the zone of surface sampling, beneath inaccessible ground to the west, into a strong approximately 1,000 by 800m magnetic high (Target 1; Figure 1). At the top of hole RAM25-03 veining consistent with gold bearing veins at surface was intersected. Beginning at 140m depth, where the hole approaches the magnetic high, silicified hornfels transitions from non-magnetic with disseminated pyrite to moderately to strongly magnetic with high proportions of disseminated, stringer, and vein-related magnetic pyrrhotite \pm pyrite. Veining ranges in density but through the pyrrhotite bearing section (140m - end of hole at 335m) there are typically 1-3 calcite-pyrrhotite \pm quartz

± pyrite ± chalcopyrite ± arsenopyrite veins per metre that range from 3 mm to > 50 cm, as well as locally dense narrow pyrrhotite stringers (Figure 2). There are also breccias with abundant sulfides in the matrix (Figure 2), and suspected strongly altered porphyry dykes with 2-5% blebby pyrrhotite. Similar pyrrhotite bearing mineralization has also been identified in drill holes RAM25-04 and RAM25-05.

A first batch of samples from Hole 3 has been sent to MSA Laboratory in Langley, BC.

Target 2 Eastern Magnetic Anomaly - Visual Results

Drill holes RAM25-01 and RAM25-02, and RAM25-07 which is currently being drilled, test an approximately 1 km long 150m wide magnetic high that is associated with a multi-phase porphyry intrusion that contains both primary and secondary magnetite (Figure 1). Prospecting and sampling in 2024 and in the current year have identified widespread Cu ± Au mineralization through the intrusion and along its contact zone, as highlighted by the Malachite Zone, which was discovered in 2024 (trace to 5.78% Cu, and trace to 2.33 g/t Au in 35 samples; see Teuton News Release dated August 26, 2025).

Drill holes RAM25-01 and RAM25-02 collared from the same pad along the northern portion of the magnetic high and drilled beneath the anomaly in the vicinity of the Malachite Zone. Both holes intersected porphyry intrusions with local moderate to strong K-feldspar-biotite-magnetite alteration (Figure 3) overprinted by moderate to strong chlorite-calcite alteration, and intervals with associated quartz-calcite-pyrite-chalcopyrite stockwork veining (Figure 3) and blebby disseminated chalcopyrite.

Based on these visual drill results, as well as observations from surface exposures, the intrusion is interpreted to be the driver of a porphyry-copper-gold mineralization system that has potential to extend along the full length of the intrusion. Drill hole RAM25-07 has been collared approximately 620m to the south of holes RAM25-01 and RAM25-02 and comprises a broad step-out along the porphyry intrusion. It will test beneath an area where malachite and chalcopyrite are present at surface within quartz-calcite altered porphyritic intrusive rock.

URLs for Maps and Photos:

Fig. 1 - Plan Map - 2025 Drilling Ram Property: <https://teuton.com/PlanMap-RamDrilling2025>

Fig. 2 - Photos Western Anomaly Core Intersections: <https://teuton.com/WesternAnomalyCorePhotos>

Fig. 3 - Photos Eastern Anomaly Core Intersections: <https://teuton.com/EasternAnomalyCorePhotos>

Qualified Person

D. Cremonese, P. Eng., is the QP for Teuton Resources Corp.; as President and CEO of Teuton he is not independent of the Company.

About Teuton

Teuton owns interests in more than twenty properties in the prolific "Golden Triangle" area of northwest British Columbia and was one of the first companies to adopt what has since become known as the "prospect generator" model.

Teuton was the original staker of the Treaty Creek property assembling the core land position in 1985. It presently holds a 20% carried interest in Treaty Creek (carried until such time as a production decision is made) as well as a 0.98% NSR in the claims covering the Goldstorm gold-silver-copper deposit. A 0.49% NSR is owned in the peripheral claims. Neither of the NSRs is subject to a buy-back. Teuton also owns many other royalties in claim packages south of Seabridge Gold's KSM property and Newmont Mining's Brucejack property. Interested parties can access information about Teuton at the Company's website,

www.teuton.com.

ON BEHALF OF THE BOARD OF DIRECTORS OF TEUTON RESOURCES CORP.

"Dino Cremonese"

Dino Cremonese, P. Eng.,

President and Chief Executive Officer

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