

KLIPPEN

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Gold confirmed by drilling on just 3% of a 15,381 ha permit on Sweden's Gold Line – with a 5 km till anomaly and strong gold grades at surface still to be traced to their source

Geomorphic AI · Västerbotten and Västernorrland, Sweden · exploration permit 2026:136, 15,381 ha to September 2029 · open to joint venture · October 2026

The position	Exploration permit 2026:136 – 15,381 ha in Åsele and Örnsköldsvik municipalities, granted 11 September 2026 and valid to September 2029, covering gold, copper, silver, lead and zinc. At the southern end of the Gold Line, about 50 km south of the Fäboliden gold deposit, with road access
Commodity	Gold first. Float at Thor adds copper, silver and tungsten
Gold in the drilling	13 of 22 holes cut gold above 1 g/t Au, at all three prospects. At Odin, KP007 returned 20.0 m at 0.82 g/t Au from 66 m, including 3.78 m at 3.37 g/t; KP015 7.4 m at 1.01 g/t and KP018 8.6 m at 0.97 g/t. At Thor, KP020 returned 0.50 m at 31.4 g/t and KP010 0.35 m at 19.3 g/t – historic downhole lengths
Three percent drilled	22 diamond holes for 4,652 m, 2017–2018, all inside a 3.6 by 1 km strip covering about 3% of the permit. No core hole has been drilled since
A target larger than the drilling	A gold-arsenic till anomaly more than 5 km long and about 350 m wide. Ice moved from the northwest, so its bedrock sources should lie up-ice. Gold-bearing boulders grading 5.96 g/t Au lie 5.3 km southeast of the drilling
The core is under-read	Four holes were assayed over less than 30% of their length, and two still hit gold: KP022 returned 1.15 m at 1.61 g/t Au, and the only hole at Loki, with about 20 m of its 300 m assayed, returned 0.6 m at 1.06 g/t Au
Sought	A joint-venture or earn-in partner to fund a staged, gated program, with the ground, the rebuilt drill database and the targeting provided by Geomorphic AI

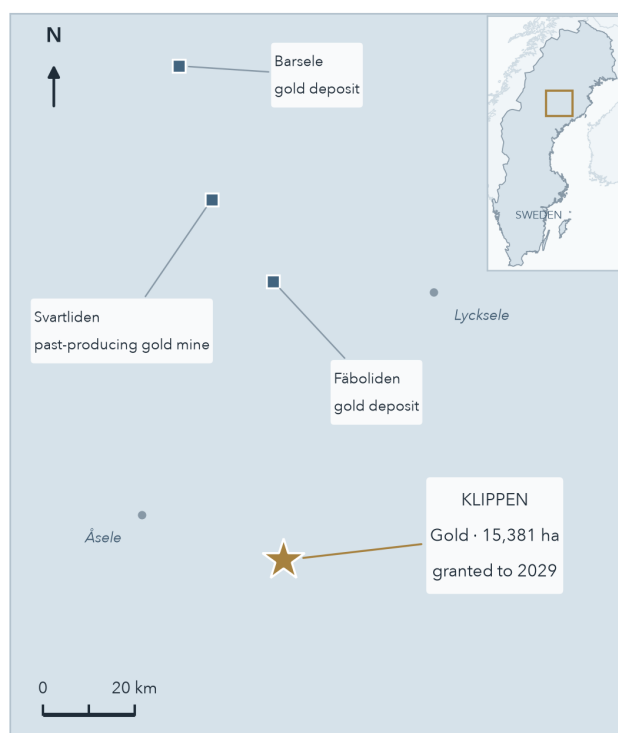


Figure 1 – District setting

Klippen

Gold project

Åsele and Örnsköldsvik municipalities, northern Sweden

Klippen lies at the southern end of the Gold Line, the gold belt of southern Västerbotten, on the county line with Västernorrland, about 20 km east of Åsele and 50 km south of the Fäboliden gold deposit. The permit is crossed by public roads in managed forest country.

LEGEND

- ★ Klippen – permit 2026:136, 15,381 ha
- Gold deposit or mine (third party)
- Town
- Map extent (inset)

Deposit and mine positions are as registered by SGU – third-party properties in which Geomorphic AI holds no interest, and not indicative of results at Klippen. Permit geometry and coordinates are withheld.

Figure 1. Klippen on Sweden's Gold Line, with third-party gold deposits (not indicative of results at Klippen).

Why this ground

- **Gold at every prospect drilled.** 22 diamond holes were drilled at Odin, Thor and Loki in 2017 and 2018, and 13 of them cut gold above 1 g/t Au. Odin returned broad intervals in three holes, the best 20.0 m at 0.82 g/t Au in KP007; Thor returned high grades, 0.50 m at 31.4 g/t Au in KP020 and 0.35 m at 19.3 g/t in KP010.
- **Three percent of the permit drilled.** Every collar sits within a 3.6 by 1 km strip, about 3% of the 15,381 ha permit. The other 97% has never been drilled.
- **A till anomaly larger than the drilling.** A gold-arsenic till anomaly runs for more than 5 km and is about 350 m wide. Glacial ice moved from the northwest, so its bedrock sources should lie up-ice.
- **Two kinds of gold at surface.** Granodiorite boulders 5.3 km southeast of the drilling returned 5.96 g/t Au with 3,200 ppm As and under 5 ppm Cu. Float at Thor returned 5.61 g/t Au with 1.68% Cu, 60 g/t Ag and 0.89% W. The copper-poor boulders and the copper-rich float point to a possible second source.
- **A first-pass program.** 21 of the 22 holes were drilled at the same 45° angle, most to about 200 m, and every Thor hole points the same way, while the core records veins in several orientations. Four holes were assayed over less than 30% of their length, and two still hit gold: KP022 returned 1.15 m at 1.61 g/t Au, and the single hole at Loki returned 0.6 m at 1.06 g/t Au.

The opportunity

Klippen has had the expensive step done: one drill program confirmed a gold system in more than half its holes and at every prospect it tested. It never looked beyond a 3.6 km strip, while the till anomaly runs for more than 5 km and gold-bearing boulders of a different chemistry lie 5 km from the nearest hole. The question is not whether there is gold here. It is where the till and the boulders come from, and the first answers come cheaply, from sampling up-ice and from core that has already been drilled.

Why partner on Klippen

- **Gold proven in core.** Gold at all three prospects drilled, in 13 of 22 holes, with high-grade intervals to 31.4 g/t Au.
- **Room to grow.** 97% of a 15,381 ha granted permit has never been drilled.
- **A large target still to be sourced.** A gold-arsenic till anomaly more than 5 km long, with its bedrock source up-ice and still to be found.
- **Strong grades at surface.** Gold-bearing boulders and float near 6 g/t Au, in two distinct styles.
- **A low-cost start.** Unsampled core, boulders and till can be worked before a single new hole is drilled.
- **The right address.** Sweden's Gold Line, a granted permit to 2029 and public road access.

Talk to us

The full data package – drill database, logs and assay files, surface geochemistry, ice-flow records, magnetics and the permit geometry – is available under confidentiality. Inquiries to Jeff Phillips, VP Business Development, at investors@geomorphic.ai

Important notice. Conceptual and preliminary. There is no current Mineral Resource or Mineral Reserve. Grades are historic results from previous operators (2017-2018), not verified by a Qualified Person; intercepts are length-weighted downhole lengths calculated by the Company, true widths unknown, and the drilled share of the permit is estimated from the collar positions. Selective high grades are not representative: a single 0.47 m sample at 16.0 g/t Au supplies about 46% of the gold in the 20.0 m KP007 interval, and the samples adjacent to the KP020 and KP010 high-grade intervals are low grade. Hole counts refer to single samples above 1 g/t Au, not intervals. The till anomaly is a previous operator's statement. Boulder and float samples are selective. Fäboliden, Svartliden and Barsele are third-party properties. An exploration permit is not a mining right, and ground-disturbing work requires an approved work plan. Coordinates and geometry released only under confidentiality.