



**WEST
GREENLAND
GOLD**

West Greenland Gold Project

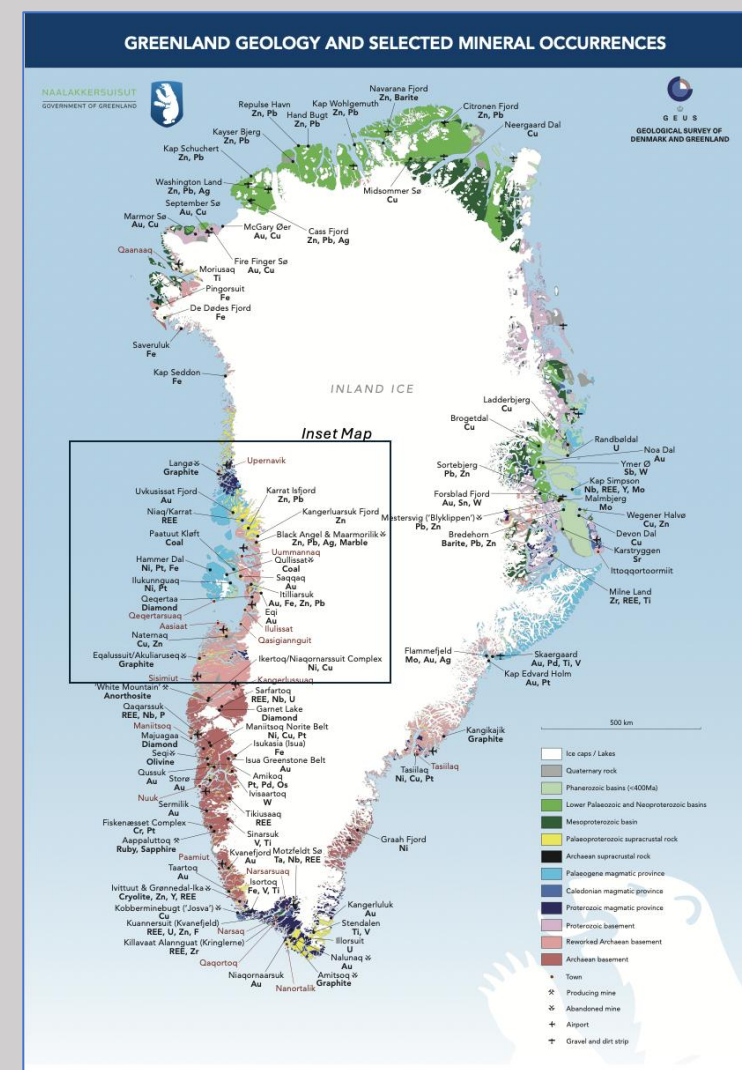
**One of Greenland's best Gold initiatives
Analogue of Abitibi shear corridor**

March 2026

West Greenland Gold Overview

- WEST GREENLAND GOLD PORTFOLIO
Eqi • Attu • Itilliarsuk
- 300 km² of Archean Gold Potential in a **Tier-1** Arctic Jurisdiction
- Most strategically well positioned gold exploration opportunities in the Arctic

This portfolio represents one of the most strategically positioned gold exploration opportunities in the Arctic. With documented high-grade mineralisation and a stable regulatory environment, West Greenland Gold is poised for discovery-driven value creation.



Abstract



- Offers a rare chance to secure **high-grade gold** in one of the world's most stable and strategically aligned Arctic jurisdictions.
- Across **300 km²** of undeveloped Archean terrain, gold has already been discovered over 40g/t in surface samples.
- Independent valuation estimates between **US\$8.6M and US\$13.0M** from geological promise and the Greenlandic transparent regulatory environment.
- Located less than **30 minutes** away from Greenland's 2nd and 3rd largest towns the ground is primed for rapid advancement.
- In a market hungry for Western-aligned mineral supply, this portfolio stands out as a **high-impact discovery opportunity**.

Why Greenland?

- Stable Governance under the Government of Greenland
- Modern Mining Act (2024) with predictable pathways
- Transparent Licensing via MRA
- Alignment with EU & US mineral security strategies
- Low sovereign risk
- Untapped potential on underexplored Archean rock units
- Easy transportation via helicopter and boat

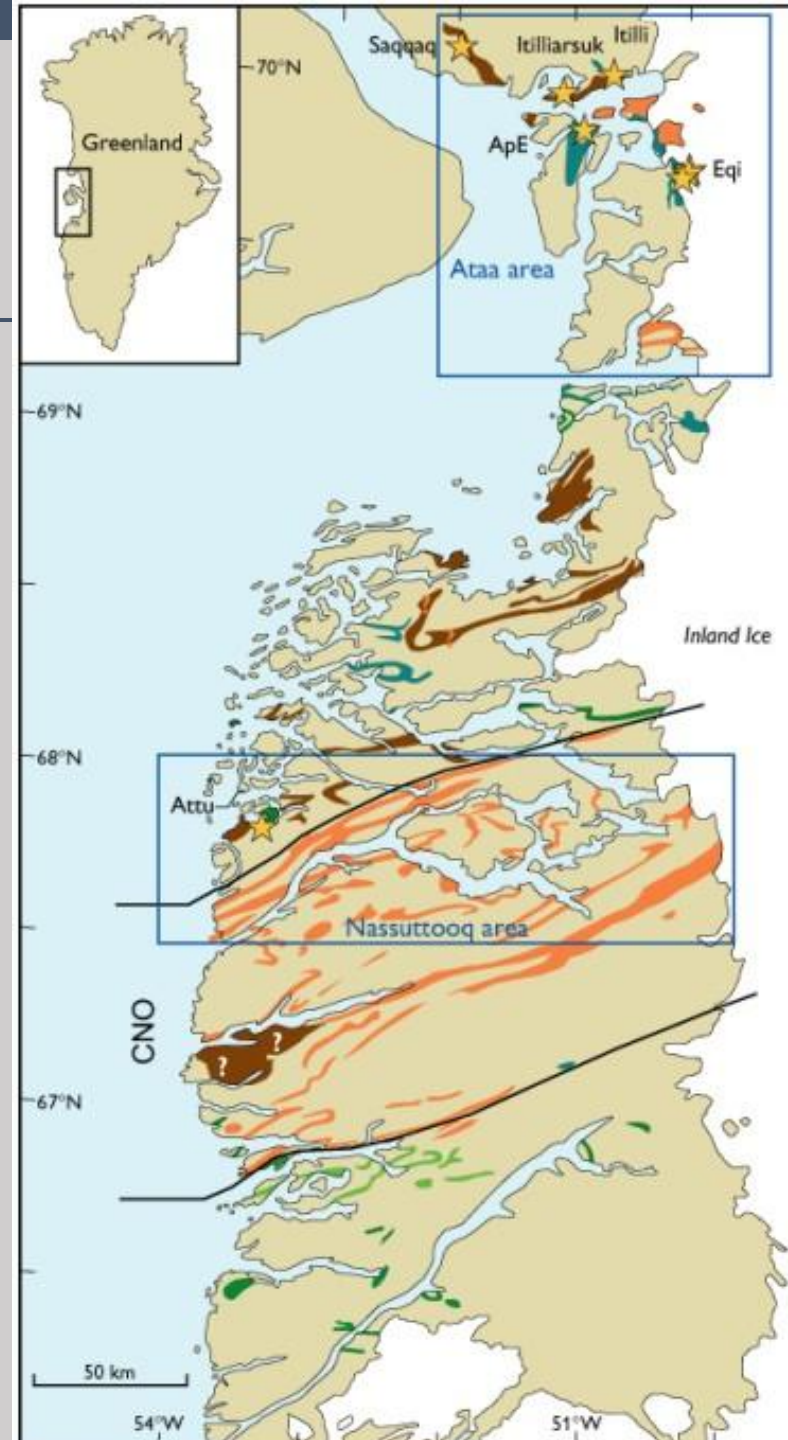
Greenland combines frontier discovery potential with first-world regulatory certainty. This unique blend positions it as one of the most attractive emerging mining jurisdictions globally.



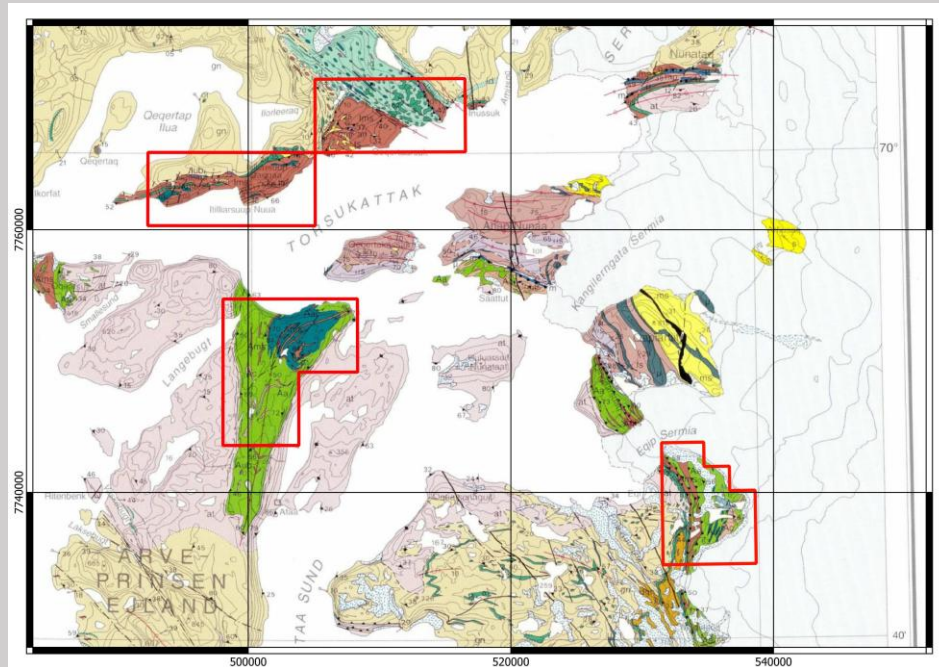
Location & Strategic Advantage

- Direct flights to 2nd and 3rd largest towns **Sisimiut and Ilulissat**
- All project locations within **30 minutes** of Sisimiut or Ilulissat
- Coastal proximity of project reduces logistics cost
- Reliable summer operating window (June–September)
- Extensive GEUS geological datasets already available

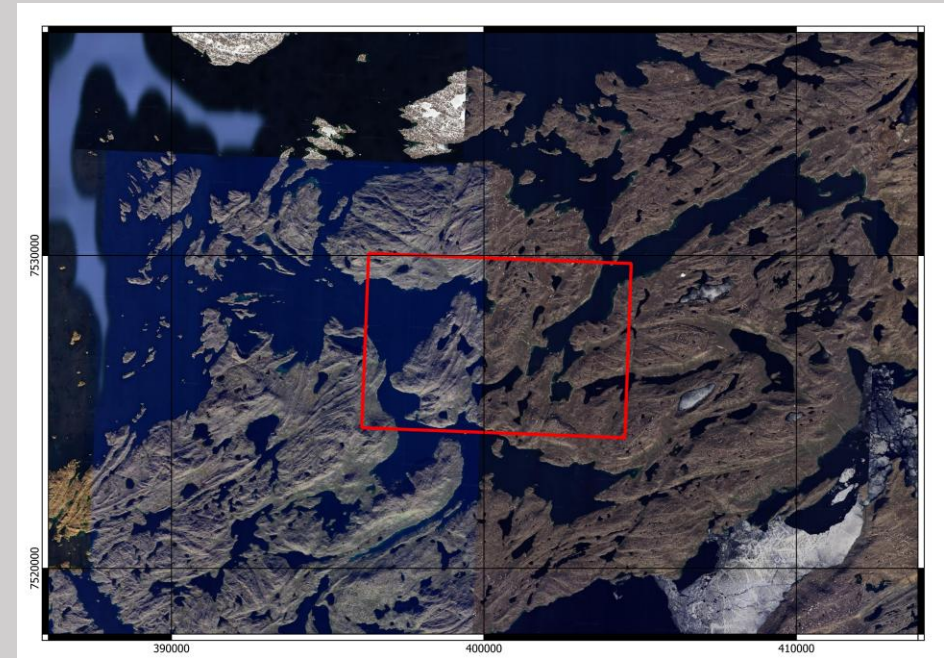
The Disko Bugt region offers rare Arctic accessibility, reducing exploration costs and operational risk. This logistical advantage accelerates fieldwork and shortens the path to drilling.



Portfolio Overview



- Egi - 70km²
- Itilliarsuk – 170km²
- S-K 1300 Exploration Stage Properties

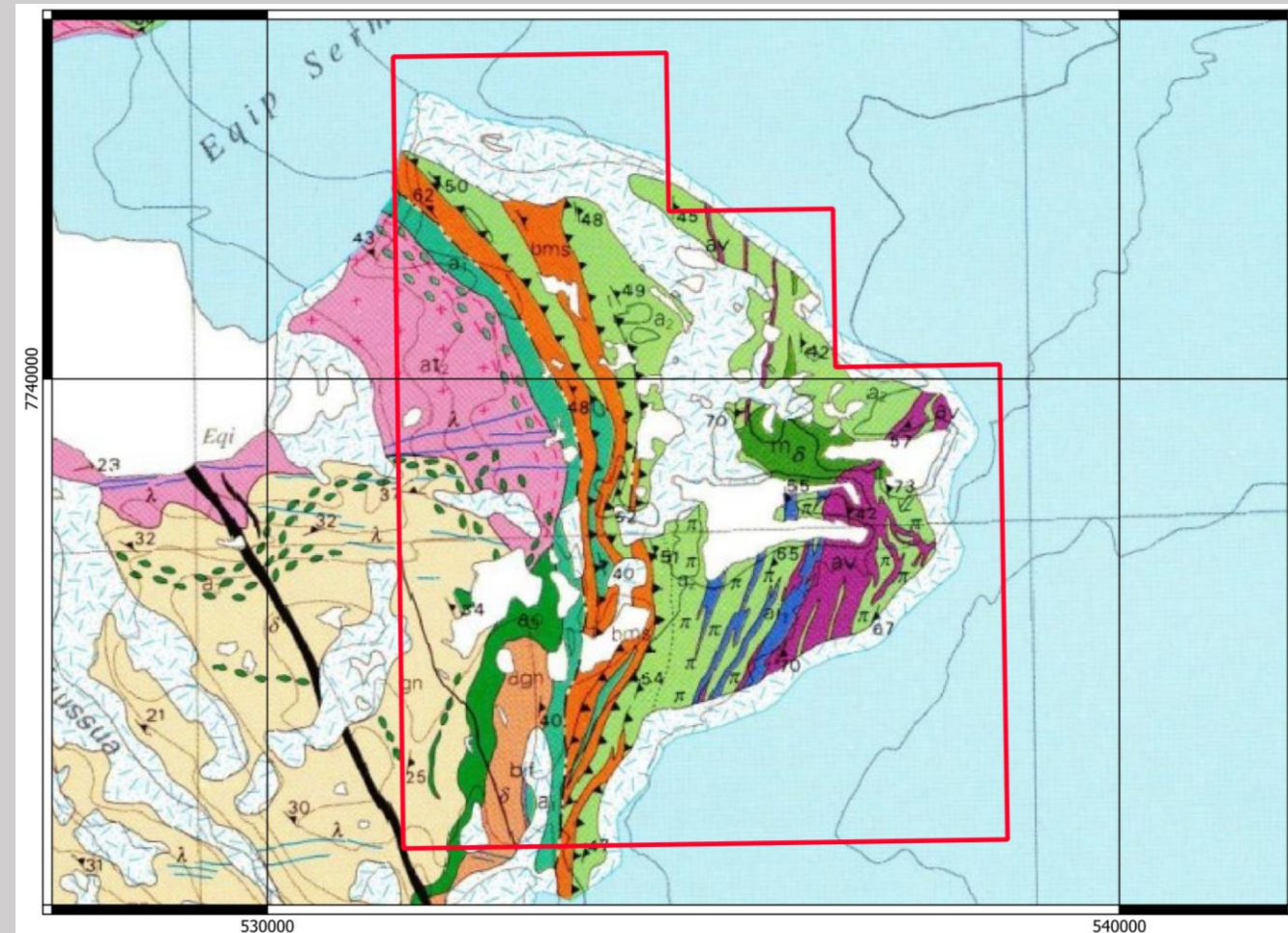


- Attu - 40km²
- Early-stage exploration asse[ts]

This portfolio spans a large, underexplored land position in a proven Archean terrane. The geological architecture is consistent with globally productive gold belts.

Eqi - Greenstone-hosted hydrothermal/orogenic gold system

- Strong alteration footprint
- Late quartz–carbonate veins
- High-grade vein mineralisation
- Multi-style gold system
- 16 channel and chip samples over 1g/t Au
- Drill intersection 12g/t Au over 3.8m
- 50-200m long hydrothermal breccia intruding komatiite
- 2000m additional diamond drillings targeting Cu reaching >0.8% consistently
- Documented hydrothermal system with carbonate–sericite–fuchsite alteration

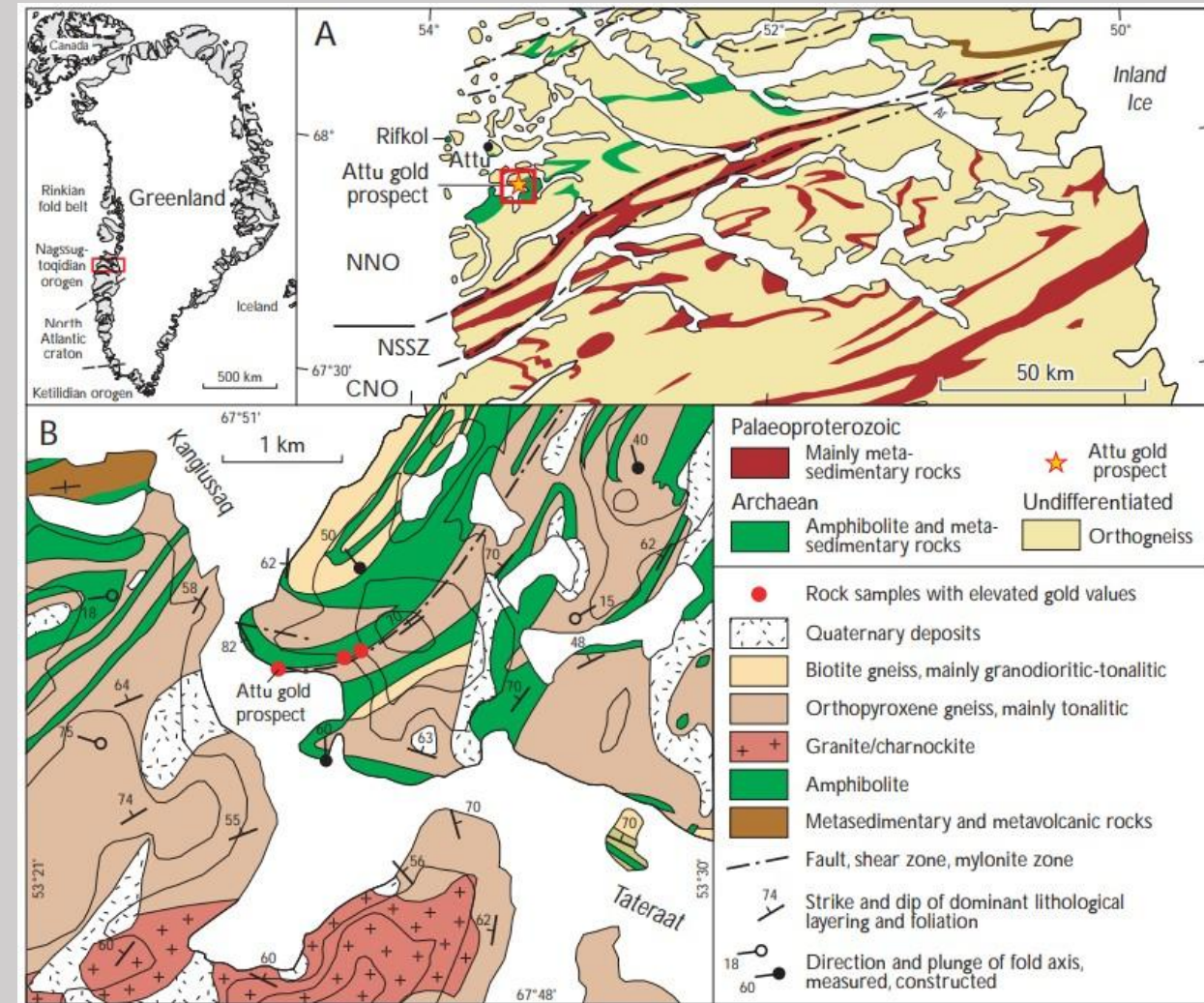


Eqi is the most advanced and highest-priority target, with multiple mineralisation styles and strong historical grades. It is considered drill-ready and capable of delivering early discovery success.

Attu - Shear corridor orogenic gold system

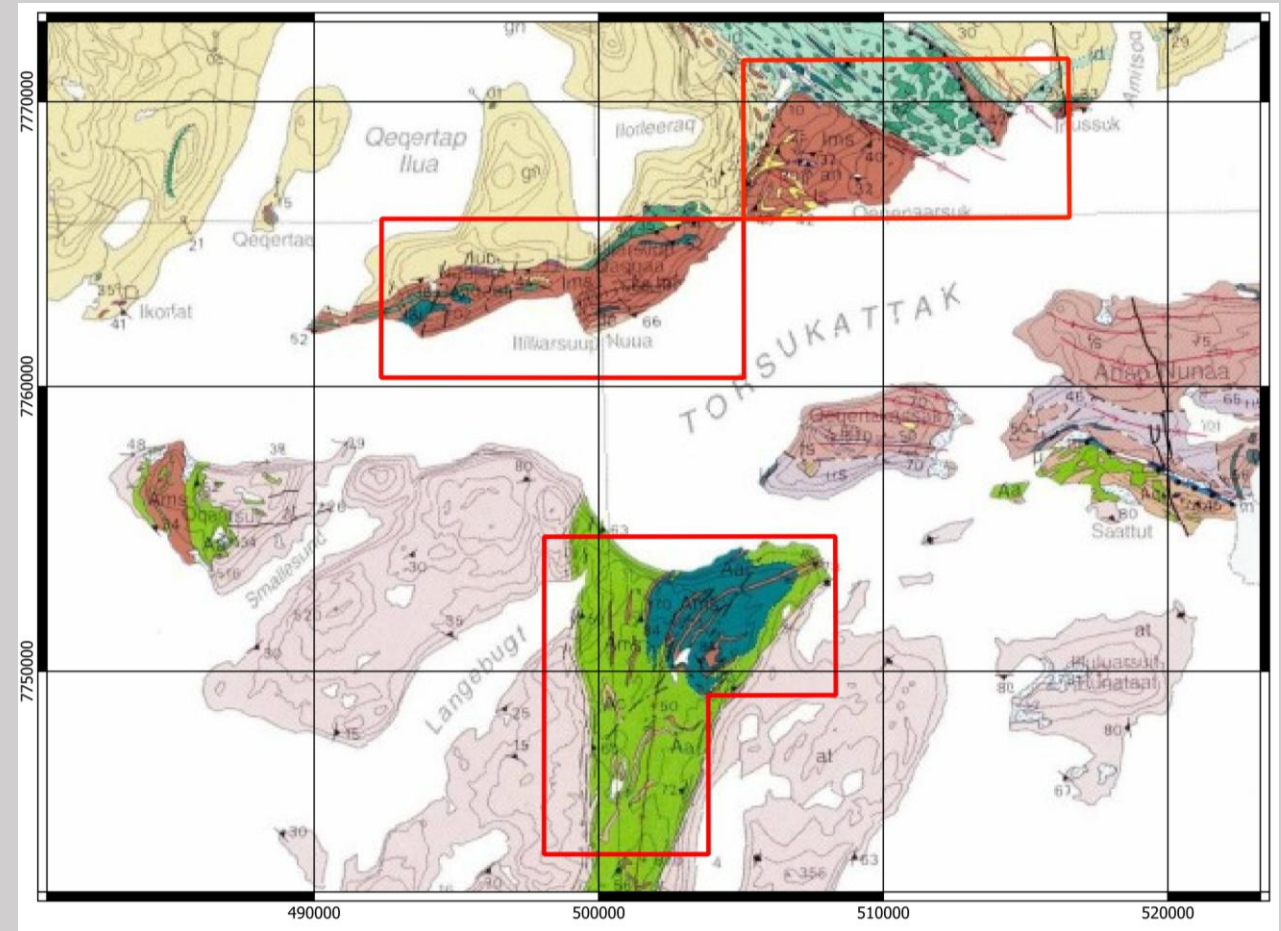
- Large mylonite belt
- Silicified gold-bearing mylonite
- Potential for multiple parallel lodes
- 100 – 330m wide structural tract
- Several-kilometre strike length
- Silicified mylonite with 2-8g/t
- Au Early-stage showing within major regional shear zone

Attu presents a classic orogenic gold setting with scale potential across a major structural corridor. The lack of drilling creates a compelling first-mover advantage.



Itilliarsuk – Banded Iron Formation-hosted / shear-controlled gold system

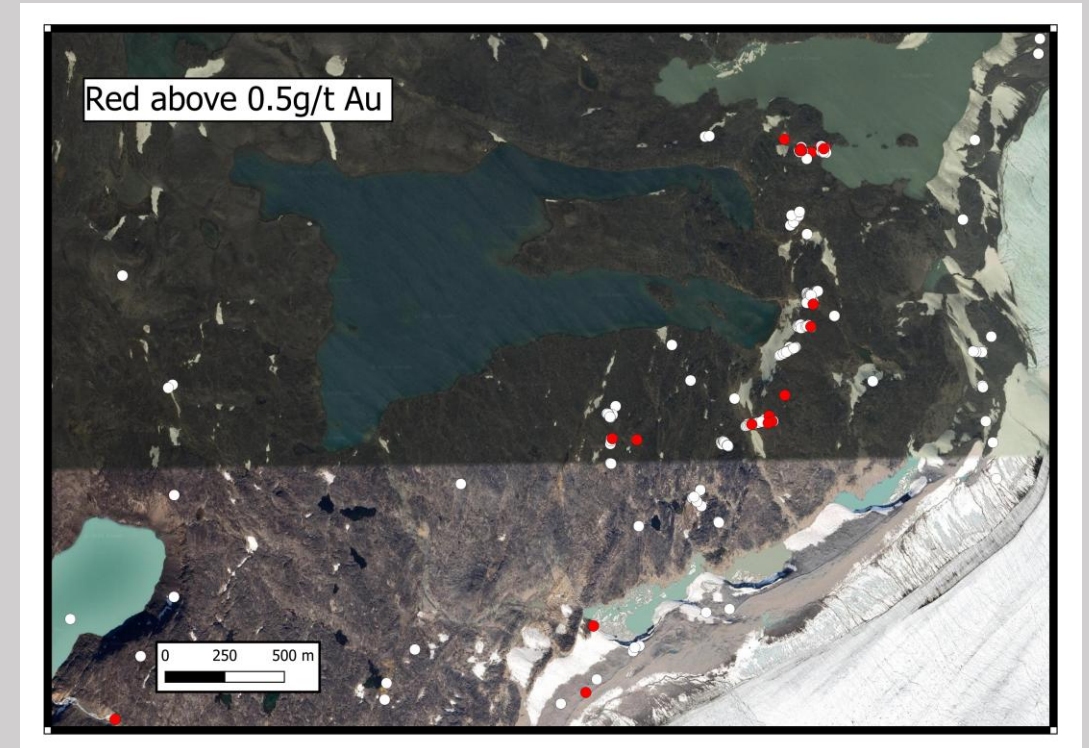
- Iron formation + sulphidic schists
- Structural thickening and reactivation
- Multiple shear zones with surface samples reaching 41g/t Au
- Consistently high surface samples results shear zones, 9g/t Au over 1.7m
- Sulphide-facies and quartz-sericite mineralisation
- Mineralised structure traceable 500m
- Six reconnaissance drill holes confirm sulphidic horizons but no continuity



Itilliarsuk offers conceptual scale potential typical of BIF-hosted gold systems. The structural continuity and early high-grade results warrant systematic follow-up.

Exploration potential

- Documented high-grade assays
- Reactive host rocks (greenstone, sulphidic schist, BIF)
- Major structural controls
- Regional geological setting conducive to large gold systems
- Documented gold at all prospects reaching 60g/t Au
- Strong structural & lithological controls such as quartz veins, breccia alteration and shear zones
- Geological analogues to major gold belts
- No modern drilling in the last 20 years



The combination of high-grade historical results and untested structural corridors creates exceptional discovery leverage. This is a portfolio with meaningful upside at a low entry cost.

Independent valuation

- Base Case: **US\$11.03M**
- Range: **US\$9.5 – US14.5M**
- After license-grant discount: **US\$8.6 – US\$13.0M**
- Methods: Kilborn Geofactor, Comparables, Replacement Cost



The valuation reflects both geological fundamentals and market evidence from comparable Arctic transactions. It provides a conservative, defensible basis for investment engagement.

Investment Highlights

- High-grade gold already documented
- 300km² of underexplored Archean terrain
- Low entry valuation
- Clear regulatory pathway
- Reliable access via Ilulissat and Sisimiut
- Strong Leverage to discovery & gold price



This portfolio combines geological credibility, jurisdictional strength, and meaningful upside potential. It stands out as a timely opportunity for investors seeking exposure to Western-aligned gold discovery.