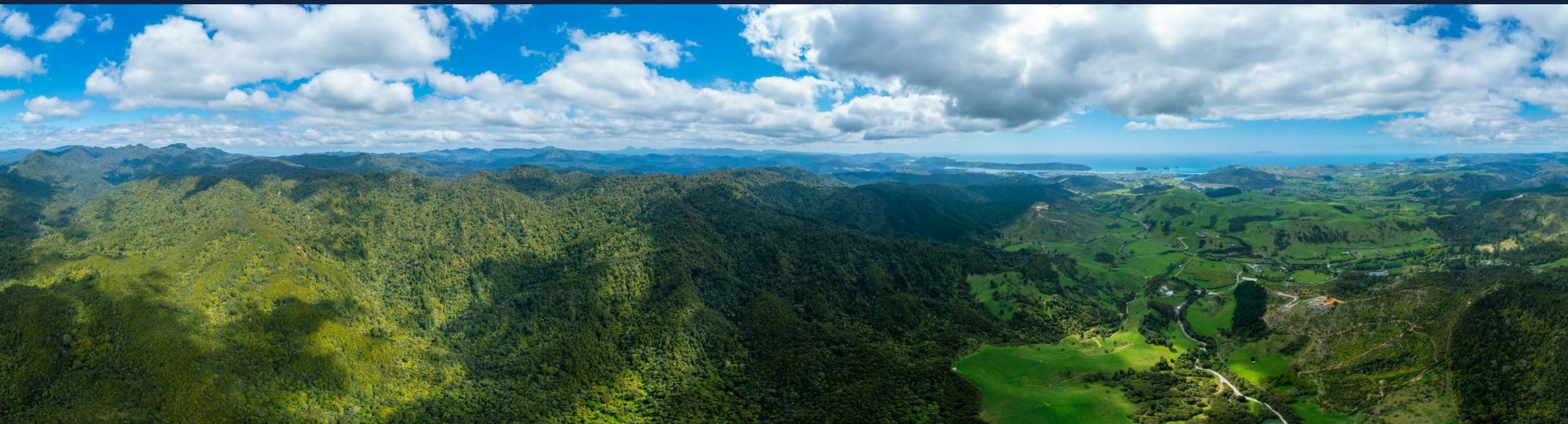


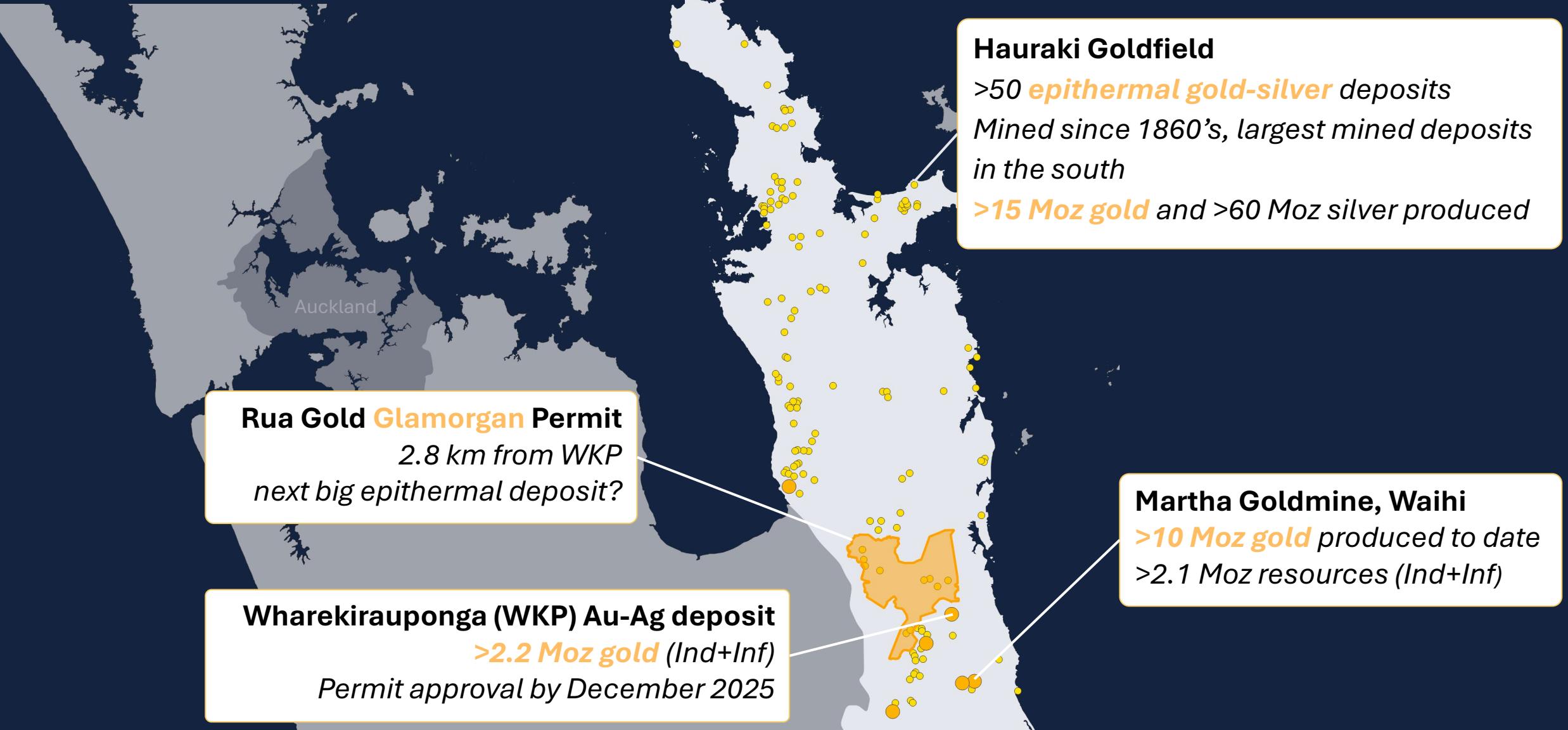
# RUAGOLD

## The Glamorgan Epithermal Gold Project

1055 West Georgia Street, Suite 1500, Vancouver BC, V6E 4N7  
[www.ruagold.com](http://www.ruagold.com)

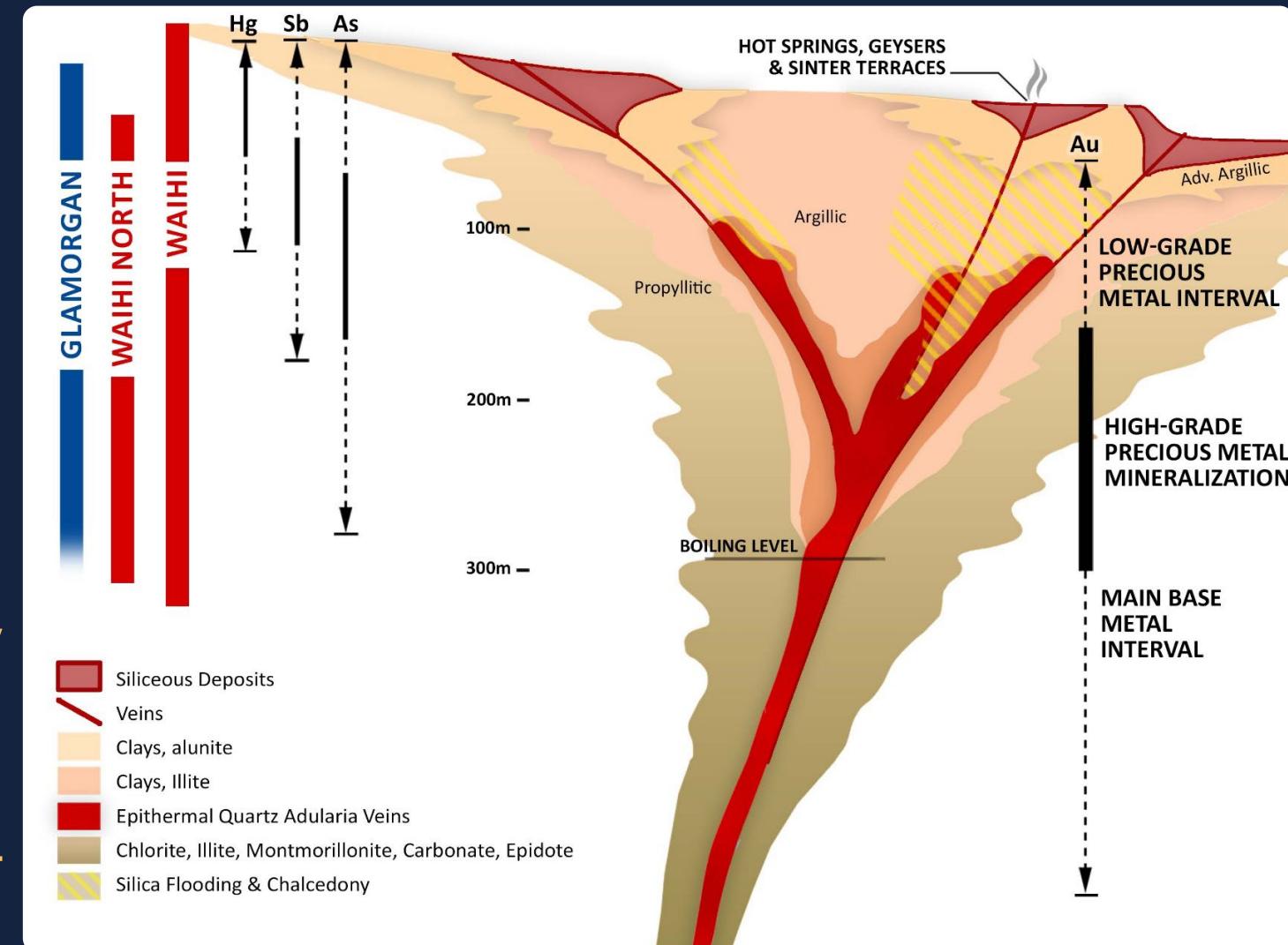


## Major Epithermal Gold District

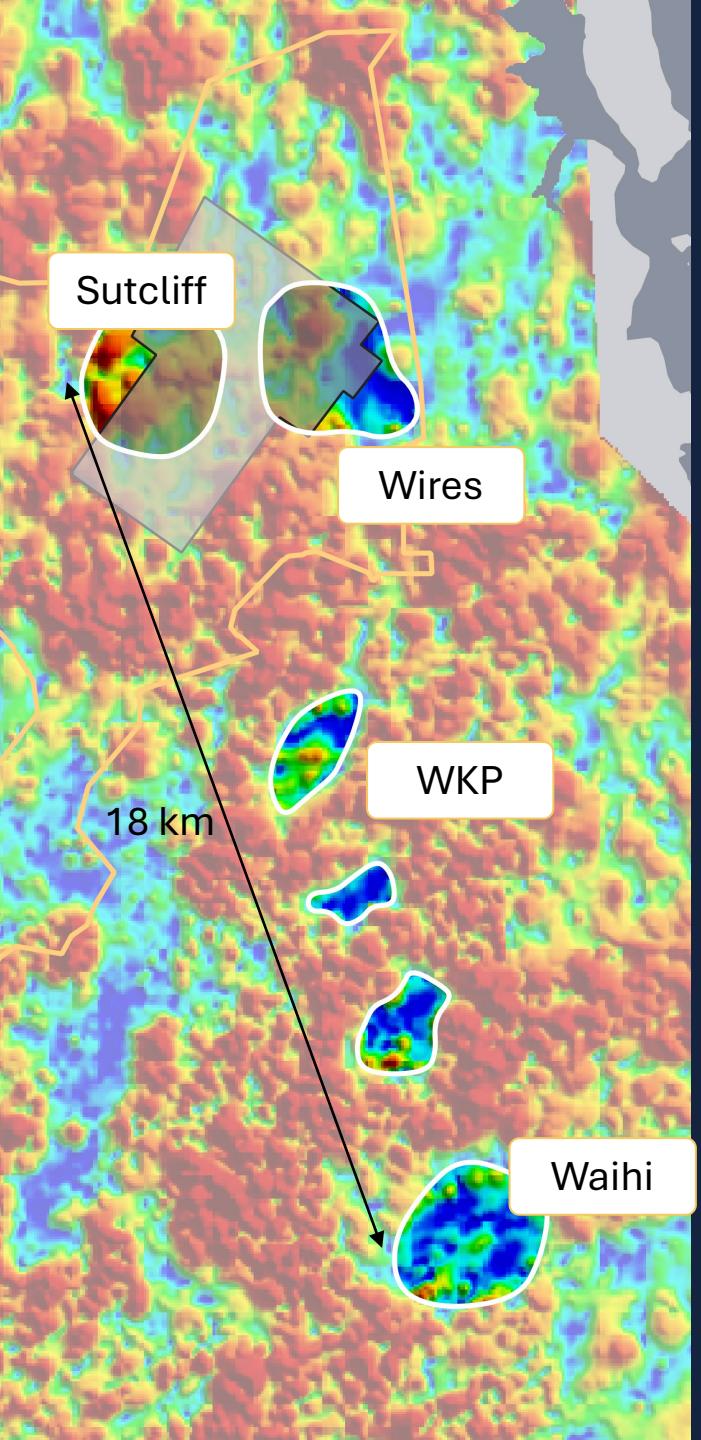


# Epithermal Gold Characteristics

- Formed in active **volcanic regions** within fossilized geothermal cells of 3-5 km diameter with magnetically destructive fluids → **Regional and Local Magnetics**
- Quartz veins and silicification are highly resistive → **CSAMT Resistivity**
- Gold-silver deposited with and in quartz veins at between 140 and 240°C, producing **high Au and Ag**, As, Hg, Sb, and trace elements → **Soil Geochemistry**
- Local volcanic rocks host mineralization, but need to be understood to distinguish hosting from covering rocks → **Geological Mapping**

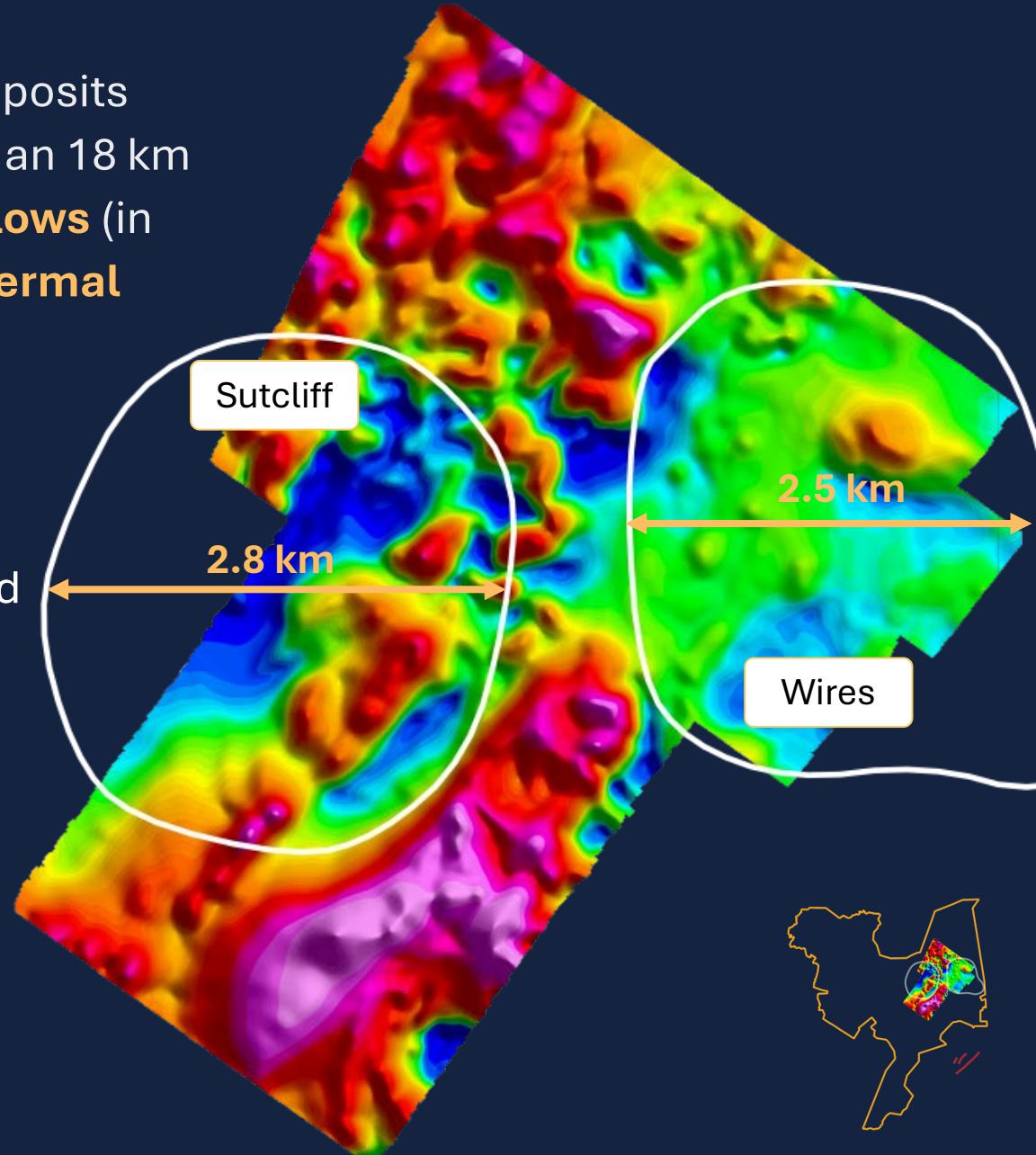


# Glamorgan magnetic low



All regional large-scale gold deposits (incl. WKP and Waihi) lie along an 18 km NNW-SSE **chain of magnetic lows** (in blue) that correspond to **epithermal alteration cells**

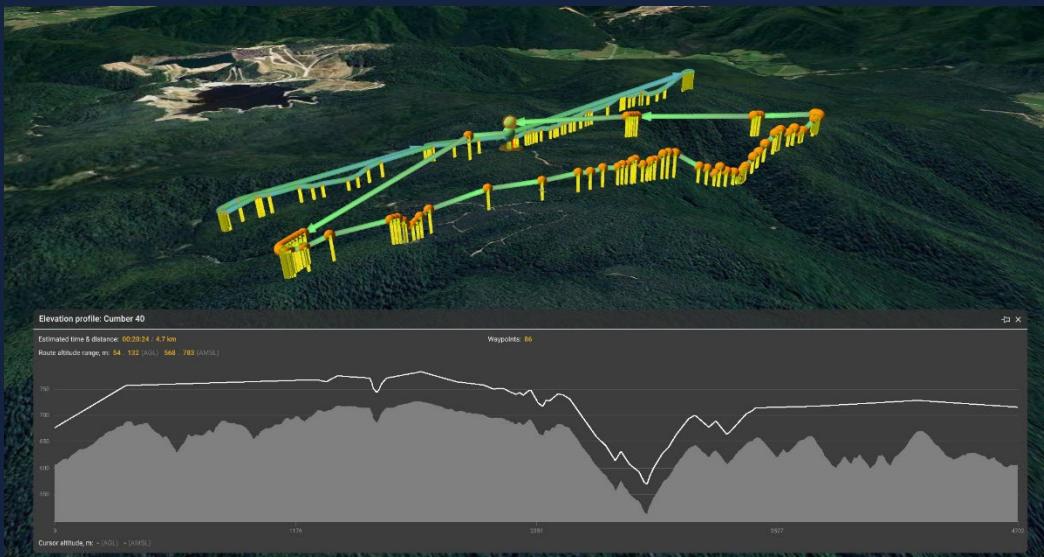
Ultra-detailed UAV magnetics Rua identified two adjacent 2.5-3 km **alteration cells** in magnetic lows



# Structures from magnetic data

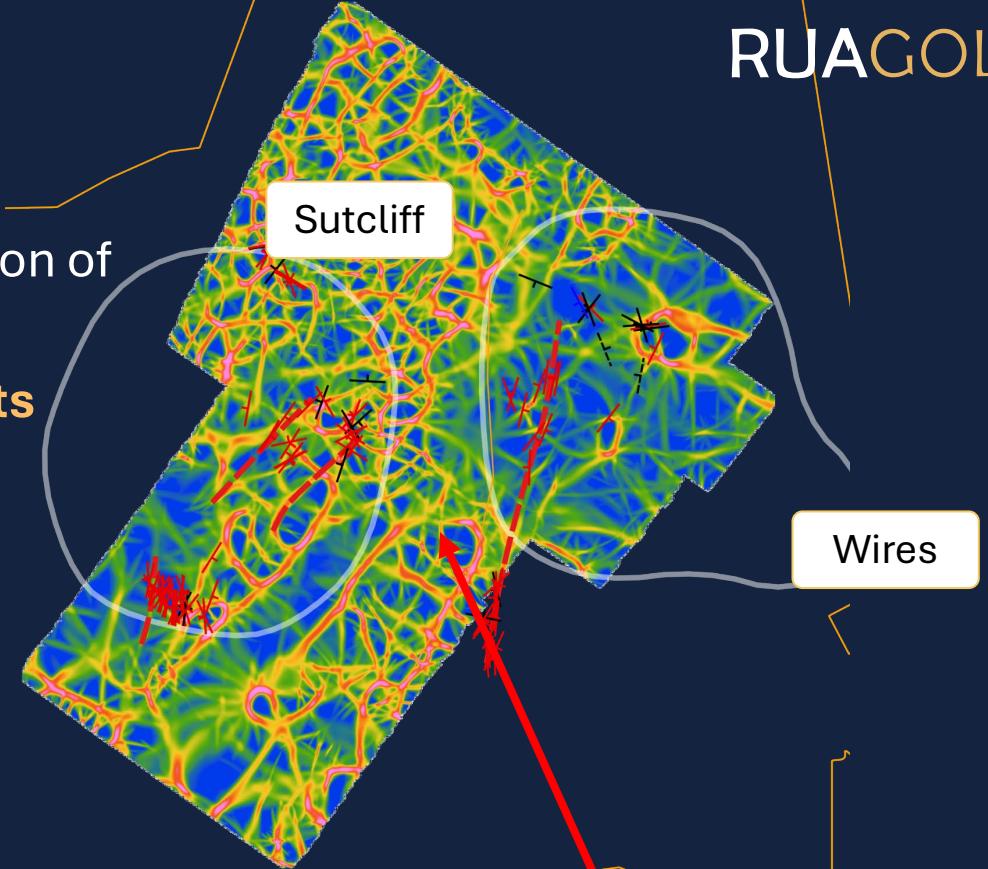


Rua-owned UAV and magnetometer



Flight plan on topography

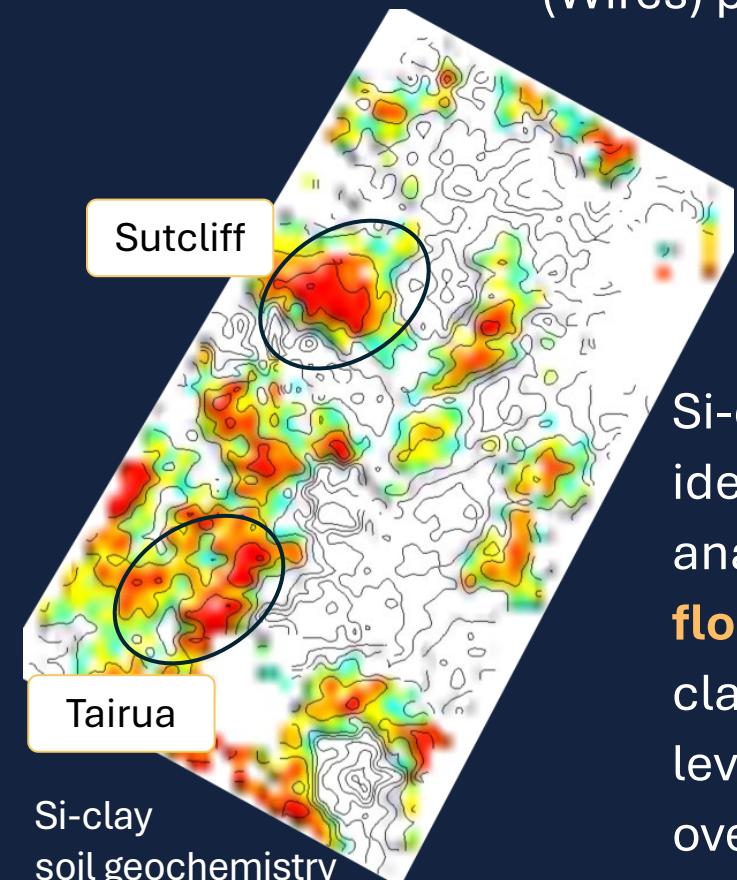
UAV magnetics also reveal orientation of underlying large-scale regional structures that are **quartz vein hosts**



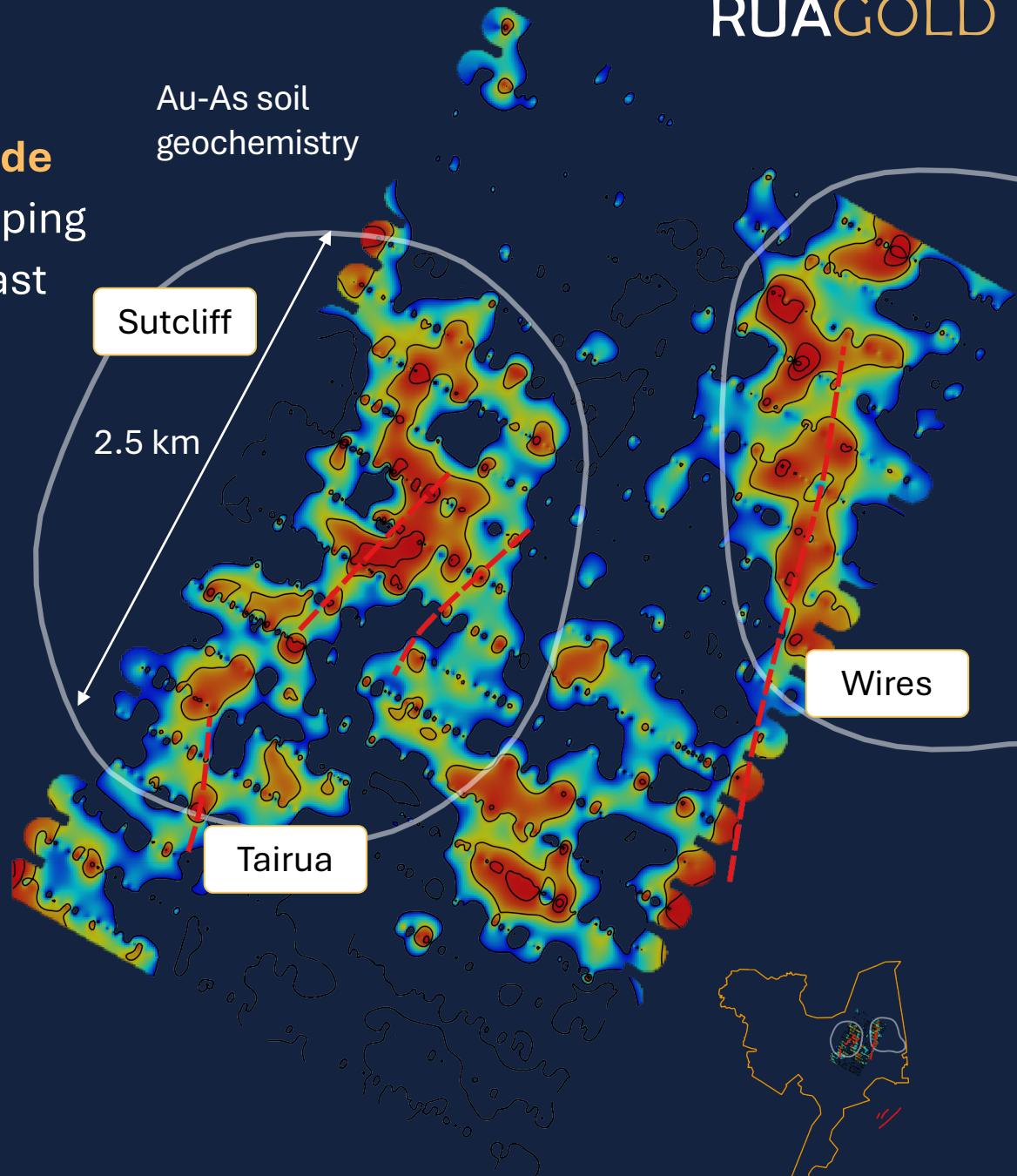
Structures in Glamorgan UAV data are **parallel to mineralised quartz veins** at **WKP**

# Soil Geochemistry

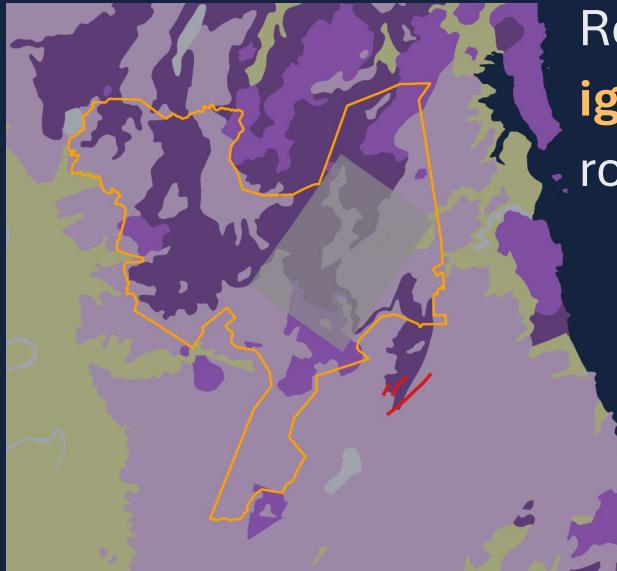
Soil geochemistry highlights **high-grade gold and arsenic** enveloping outcropping quartz veins paralleling north-northeast (Sutcliff and Tairua) and north-south (Wires) prospects



Si-clay mineralisation identified from TerraSpec analyses confirms **silica-flooding and chalcedony** classic features of high levels of epithermal systems overlying Au soil anomalies



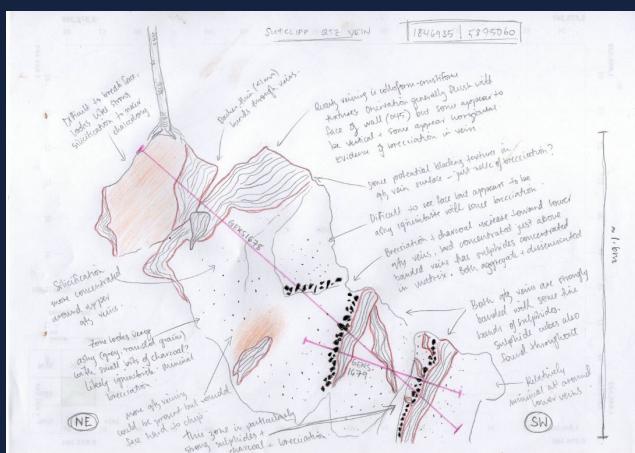
# Geological mapping



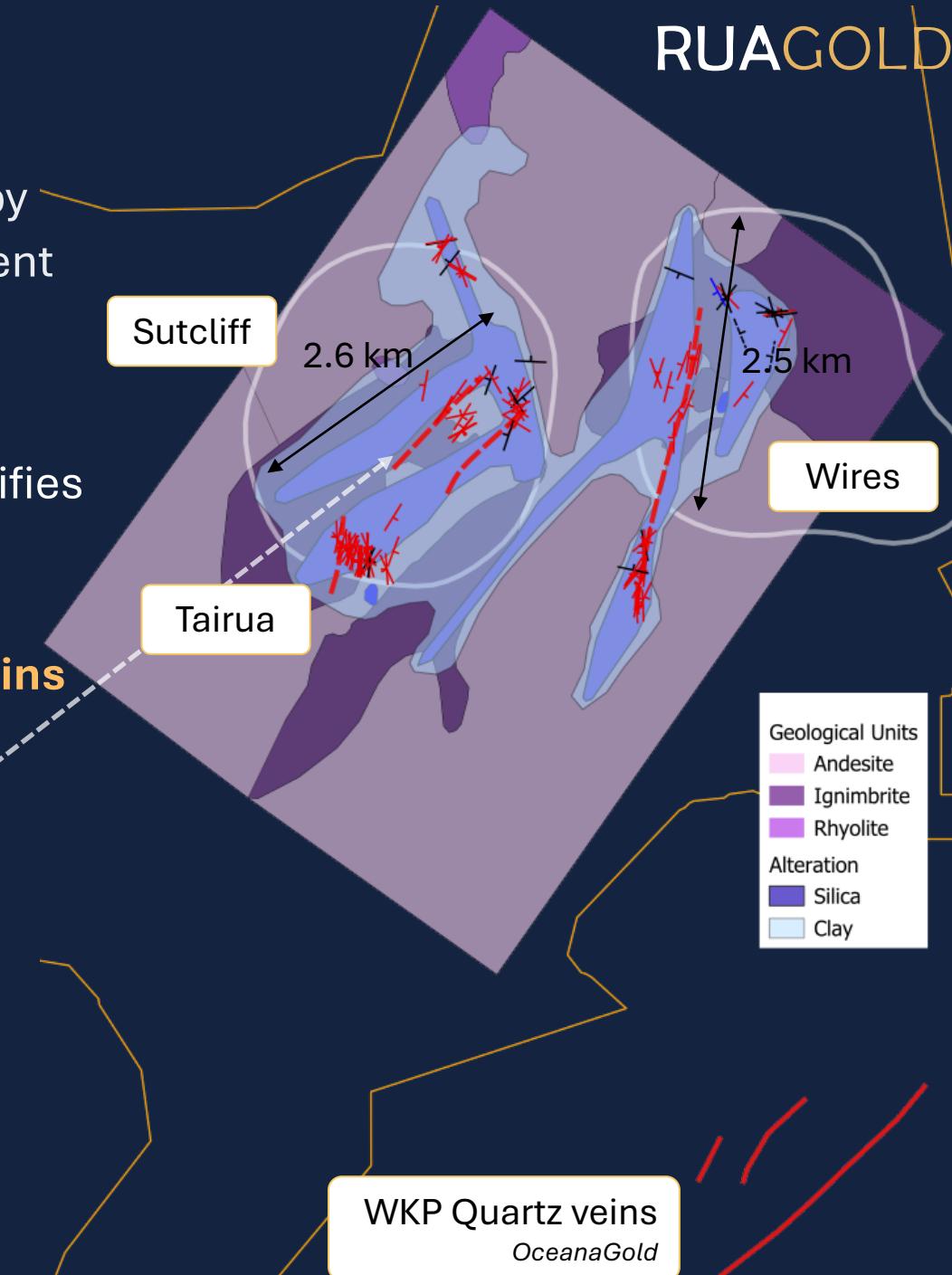
Regional volcanic geology dominated by **ignimbrites** covering **andesite** basement rocks

Detailed geological mapping identifies hydrothermally altered andesites (alteration cells) with silicification hosting **NE-SW and N-S quartz veins**

Detailed Anaconda-style Geological mapping at **1:500 scale**



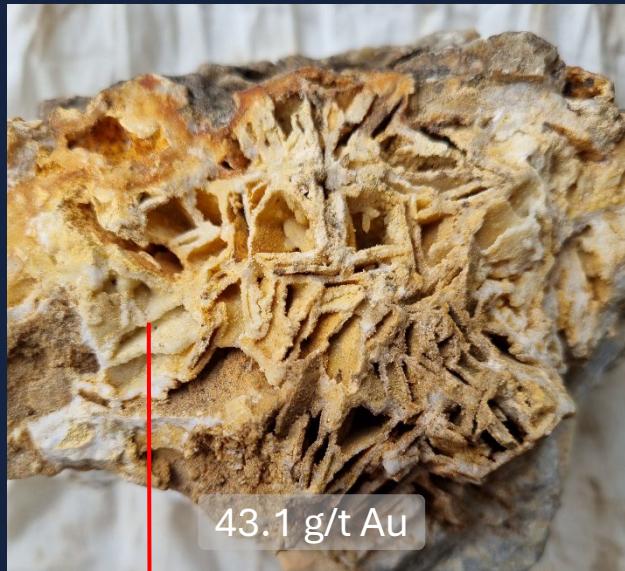
Sketch of Sutcliff Quartz vein



# Geological mapping

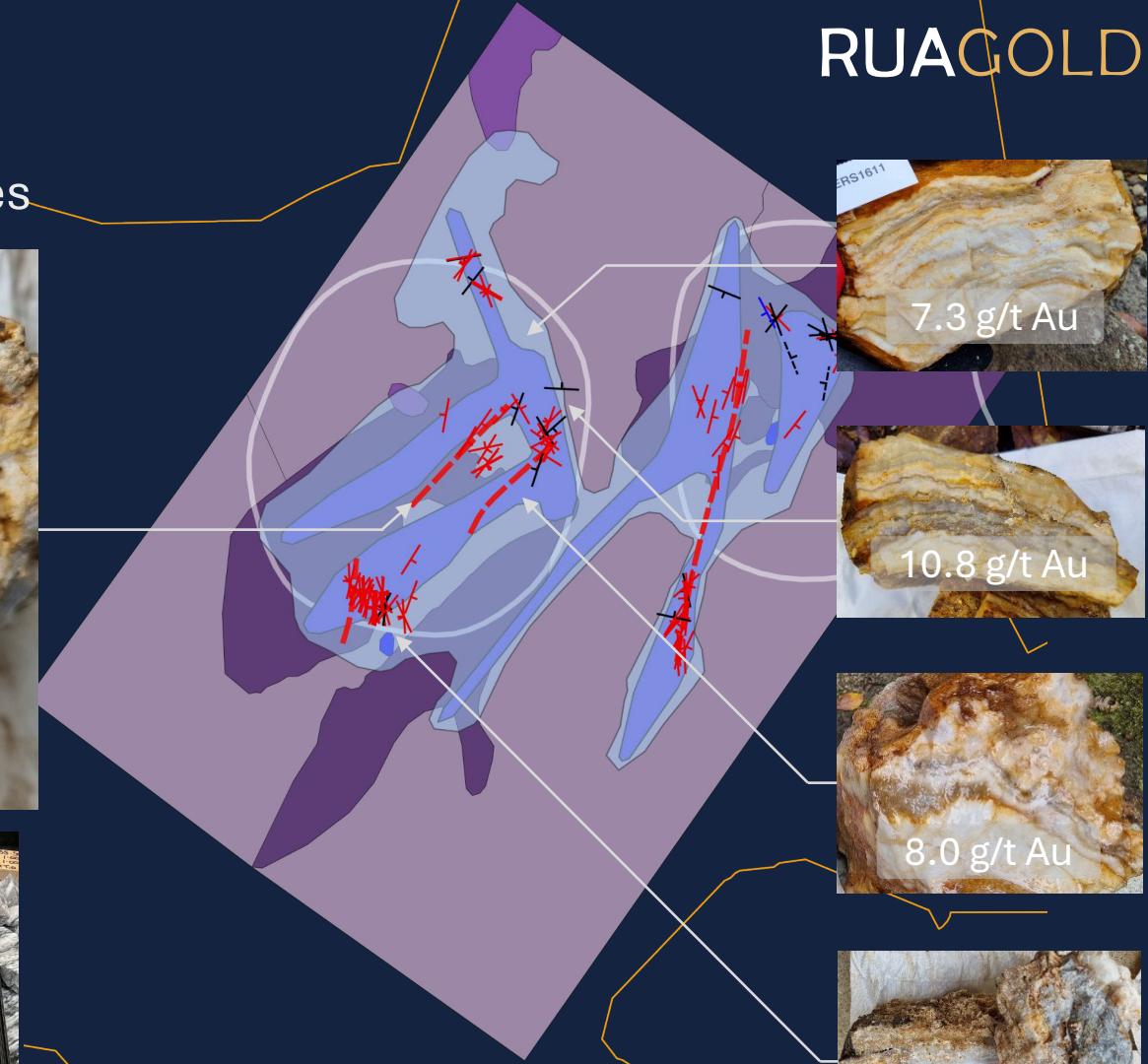
High-grade gold in rock chips from Sutcliff, Tairua, and Wires

43.1 g/t sample from the Sutcliff prospect displays colloform-crustiform banded quartz and lattice-bladed quartz after calcite, indicative of **high levels in the epithermal system** above the high-grade mineralization zone

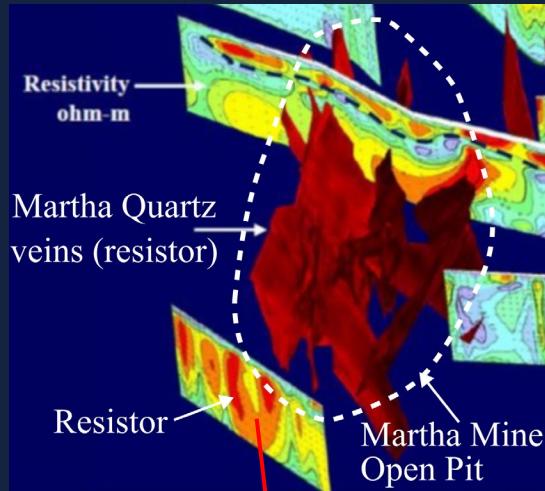


84.8 g/t Au

WKP Core (OceanaGold)

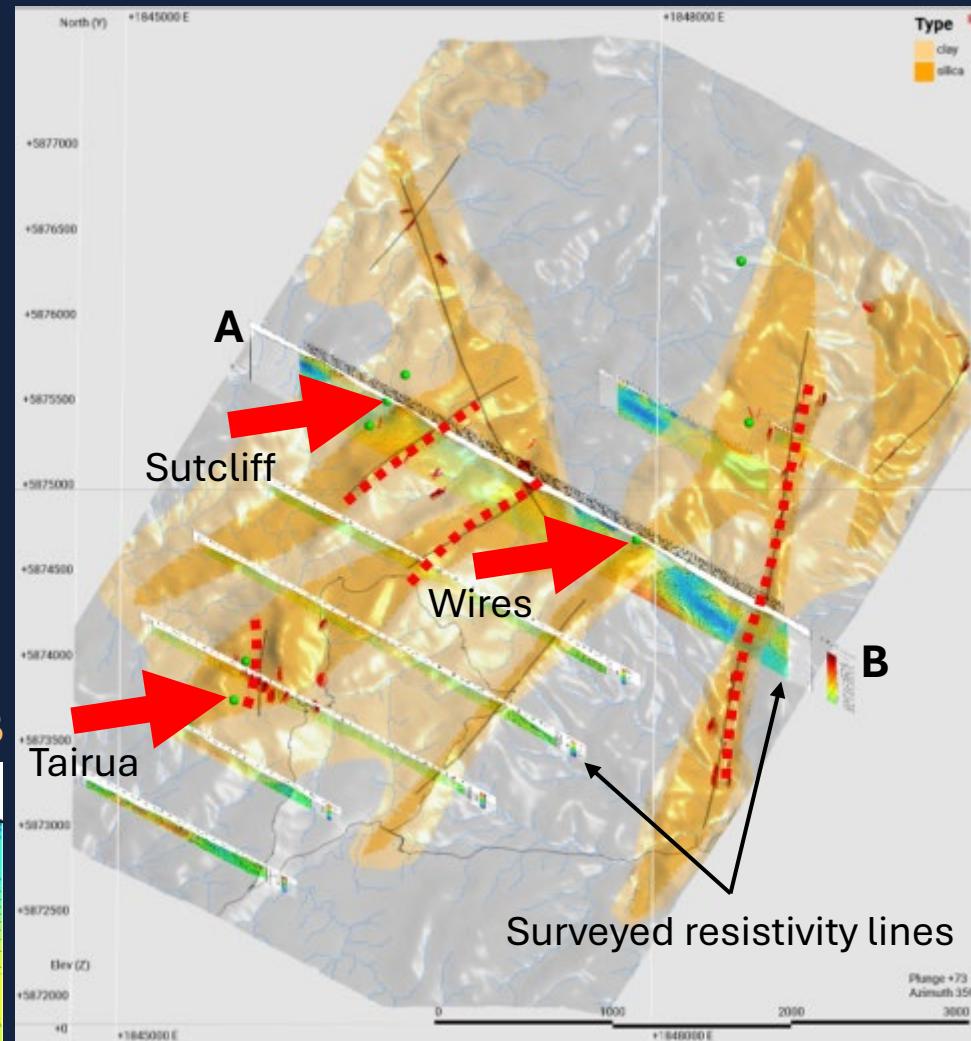
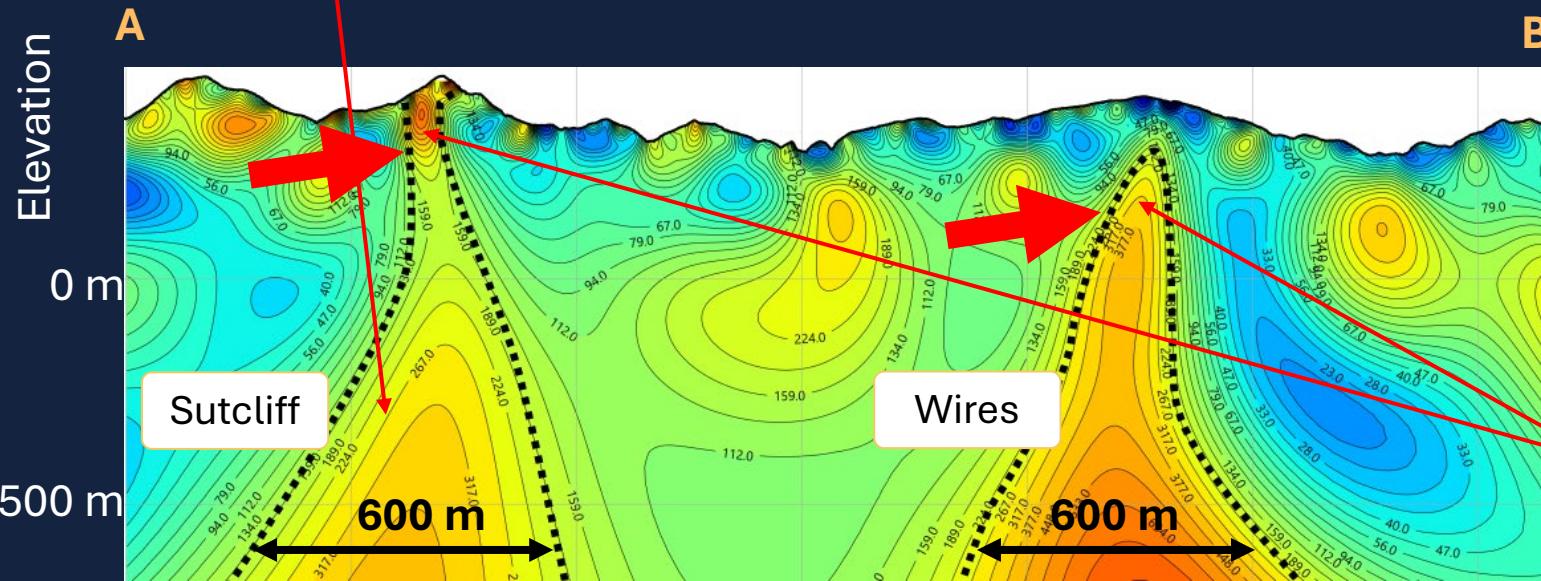


# CSAMT – Resistivity at depth



Extensively used at WKP and Waihi to identify **deeply rooted** resistors/quartz veins

CSAMT at Glamorgan revealed several similar deeply rooted resistors at **Sutcliff and Wires** host to **high-grade gold on surface** and enveloped by highly anomalous soil gold geochemistry



**Compelling drill targets**

# Glamorgan Summary

- Significant epithermal gold prospect in a major gold producing district, Hauraki Goldfield, New Zealand
- Adjacent to Wharekirauponga (WKP) epithermal gold-silver project
- 3-5 km diameter alteration cells typical of neighbouring Au deposits
- Magnetic lineations highlight deep structures in NE-SW and N-S orientation, paralleling the WKP vein system
- Gold in soils indicate three targets >2 km strike length coincident with silica-flooding and chalcedony and quartz veins
- High-grade rock chips (up to 43 g/t gold) associated with quartz-adularia and quartz-calcite textures (boiling zone textures)
- Quartz veins, silicification, and gold soil geochemistry are co-incident with high resistivity zones identified in CSAMT providing direct drill targets



**5000 m drilling planned and funded on drill platform approvals anticipated early 2026**



# Rua Gold Inc.

## Strategic Advantage

RUA GOLD

- Very experienced Board and Management
- Proven record of bringing gold mines into production
- Board and Management own 20% of the company
- Exploring in two major gold districts (Hauraki and Reefton, New Zealand)
- **Compelling drill targets at Glamorgan**
- Built-in potential for M&A partner in both gold districts

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