

China Yunnan Copper Australia Ltd

Copper Gold Uranium

Mining 2009 Resource Convention – Brisbane October 29th 2009

Richard Hatcher – Exploration Manager

CAUTIONARY NOTE AND COMPETENT PERSONS STATEMENT

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Competent Persons Statement

The information in this report that relates to Exploration Results for Gem and Stanleys Hope is based on information compiled by Richard Hatcher, who is a Member of the Australian Institute of Geologists and is the Exploration Manager of China Yunnan Copper Australia Ltd. Mr Hatcher has sufficient experience relevant to the styles of mineralisation and type of deposits under consideration and to the activity he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the "Australasian Code for Reporting of Exploration Results and Mineral Resources". Mr Hatcher consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The information in this report that relates to the Exploration Target for the Elaine One Anomaly is based on information compiled by Arnold van der Heyden, who is a Member of the Australasian Institute of Mining and Metallurgy is a Consulting Geologist for Hellman and Schofield Pty Ltd. Mr van der Heyden has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the "Australasian Code for Reporting of Exploration Results and Mineral Resources". Mr van der Heyden consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

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Mining 2009 Resource Convention

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 **Northwest Projects – Copper Uranium**

 **Northeast Projects – Gold**

Sino Australian Cu Au U Exploration Company – A Sound Business Concept

Mineral	China's demand in 2008	China's self-sufficiency (%)	China's years of supplies	Global years of supplies
Iron ore	441 million tons	50%	26.9	105
Copper	12.5 million tons	18%	25.5	31
Bauxite	4.78 million tons	47%	32.6	151
Nickel	379,000 tons	22%	33	50
Gold	398.7 tons	68%	17	19

China will continue to mitigate domestic metal deficit through foreign deal flow.

China's uranium demand is expected to grow 4-6 times by 2020, as the country increases its annual installed nuclear power capacity to 40 million kilowatts from 9 million kilowatts at present.

Source: CITIC, CRU, Forbes

CYU – The Company

Price	A\$0.23
ASX code	CYU
Shares issued	108.6M
Options	18.4M
Market Cap.	~A\$25M
Cash	A\$4.9M

MAJOR SHAREHOLDERS

China Yunnan Copper (Australia) Development Co.	21.7%
Norm Zillman	7.4%
Elliott Nominees Pty Ltd	6.8%



Top 20 shareholders hold 69% (as at 26th Oct '09)

Cornerstone Investor – Yunnan Copper

Yunnan's Mines

- 6 mines in production
- 3 mines in development
- Most are IOCG Style

Chinese Production 08

379,300 t copper cathode

- 340 t silver
- 11 t gold
- 12,000 employees
- Revenue US \$4.27 billion

Elsewhere

- Zambia
- Laos
- Phillipines



Strategic Relationship

Chinalco

49%

Yunnan Copper Industry Group
(YCI)

22%

China Yunnan Copper Australia
(ASX:CYU)

A Partnership....with a Competitive Edge

Yunnan Provides

-  Access to project finance
-  Access to Chinese equipment
-  Operational expertise

CYU Provides

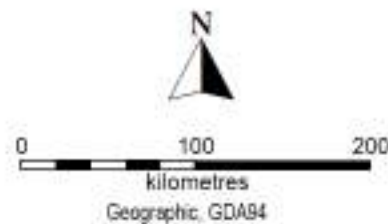
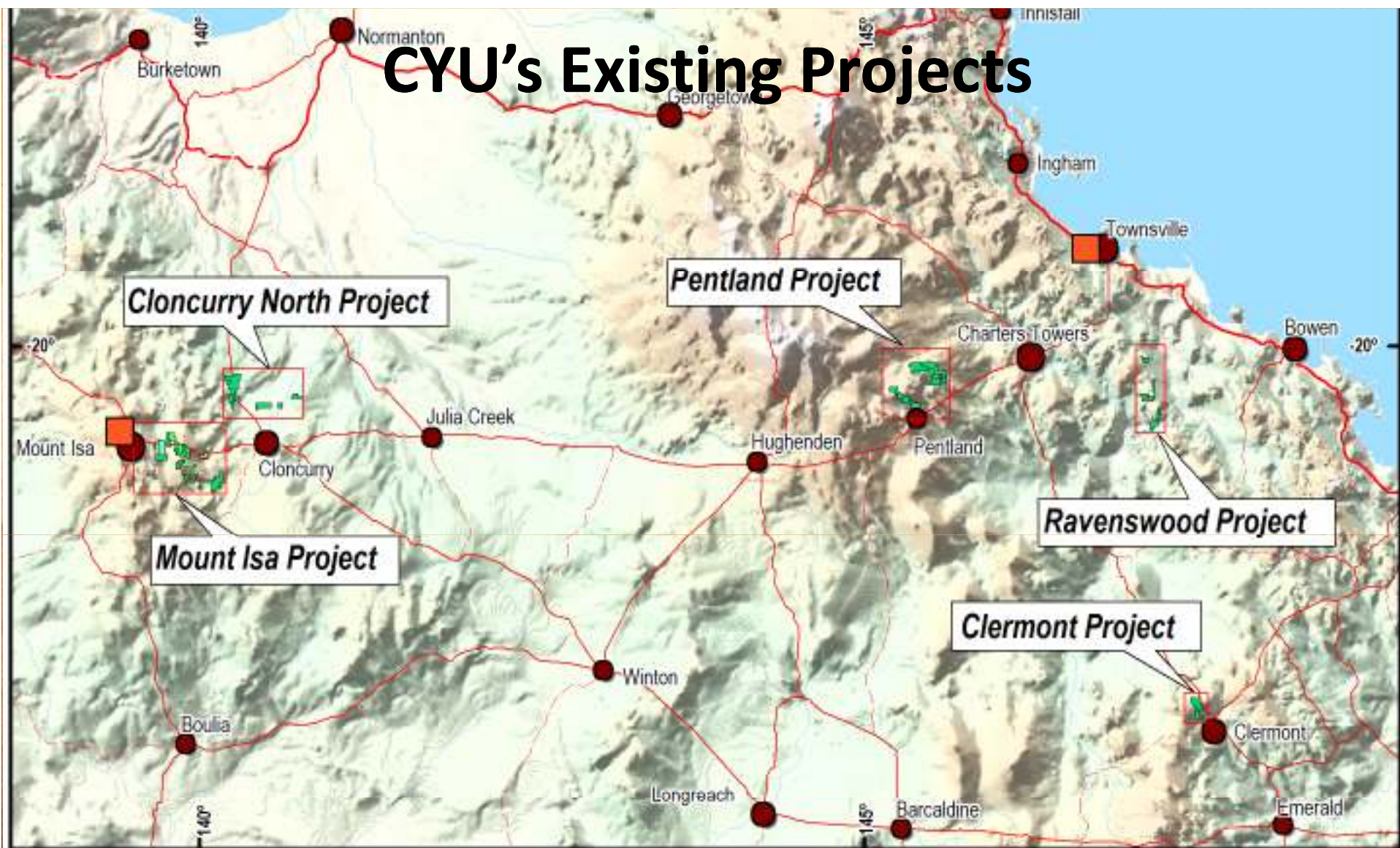
-  Exploration and operational expertise
-  Introduction to projects
-  Robust due diligence
-  Potential concentrate delivery

C Y U Management

Proven International Discovery and Development Record

-  Jason Beckton – MD – Kalgoorlie, Gympie Gold, Palmarejo Mexico, Caspiche Chile.
-  Richard Hatcher – Exploration Manager – San Anton Mexico, Palmarejo Mexico, Roseby Qld.
-  Jim Cran –Chief Geologist – Biely Vrch Slovakia, Tolukuma PNG, Sappes Greece.

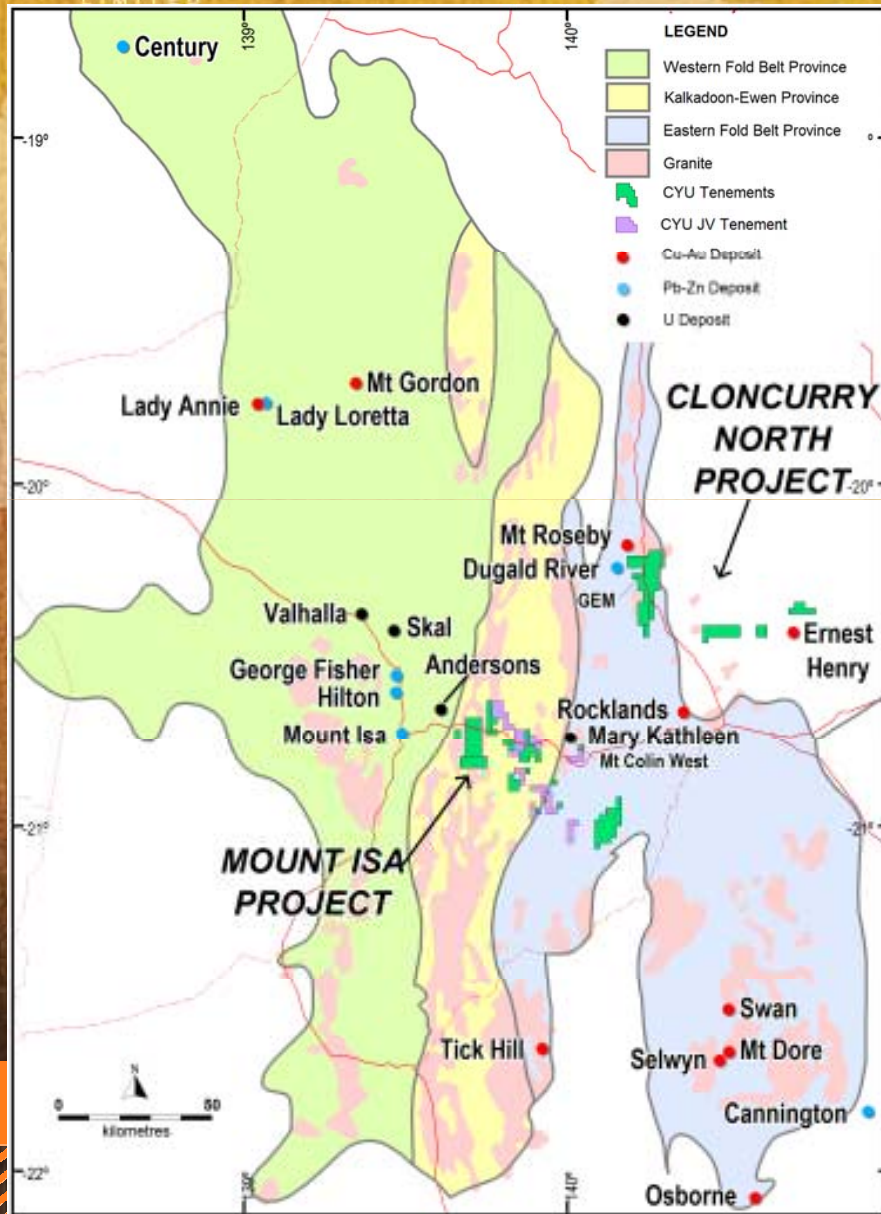
CYU's Existing Projects



Legend

-  Tenement
-  CYU Office
-  Town

Northwest Properties Greenfields to Resources



Copper Gold Uranium

Target Dimensions

- **Ernest Henry**
167 Mt @ 1% Cu, 0.54g/t Au
- **Mary Kathleen**
9.2 Mt @ 1,200ppm U₃O₈

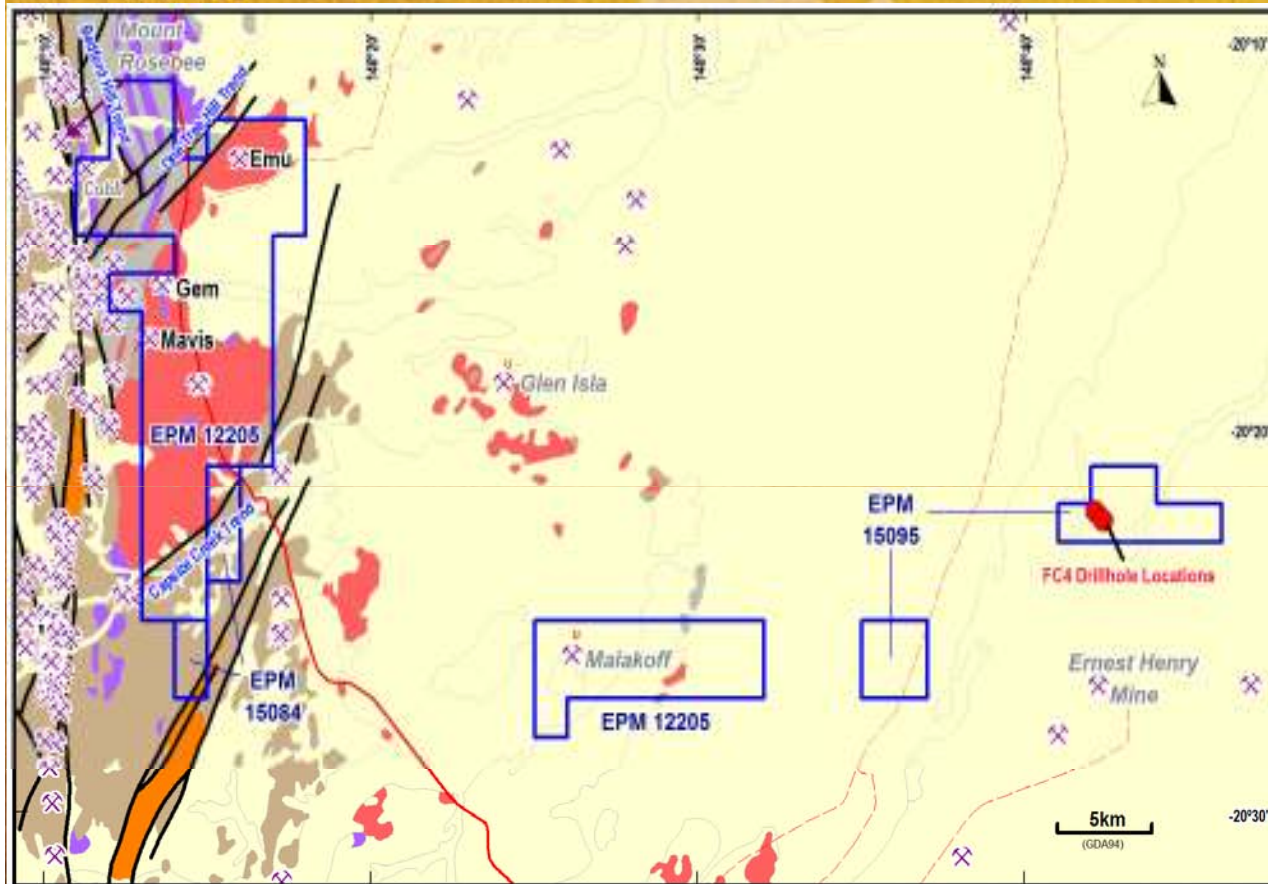
Target Progress – Cu Au

- **Gem**, up to
38 metres @ 1.25% Cu, 0.2g/t Au
- **Resource early 2010**

Target Progress – U

- **Malakoff**
- **Elaine Dorothy Target**

Cloncurry North Project



Prospects (First pass)

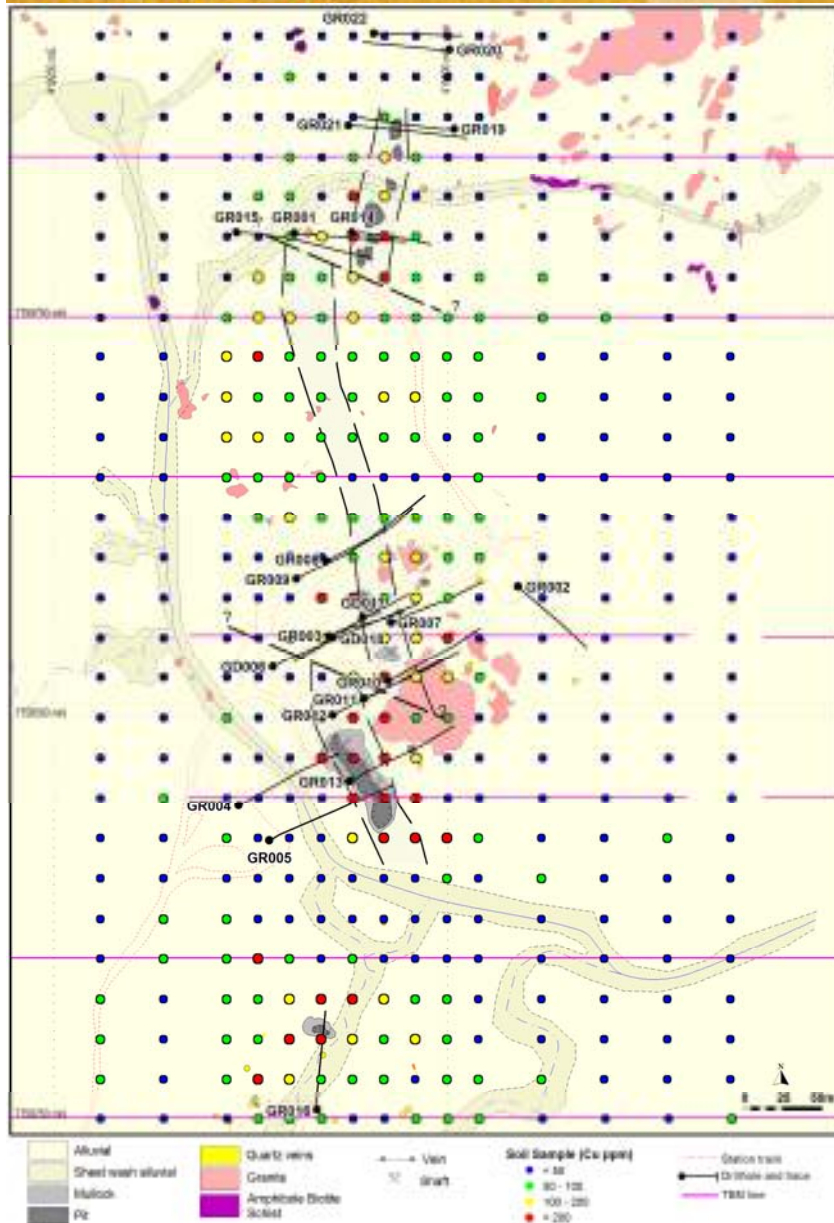
- **FC4 – Cu Au**
94m @ 0.16% Cu
- **Emu – Cu Au**
6m @ 0.34% Cu,
0.08g/t Au
- **Gem – Cu Au**
38m @ 1.25% Cu,
0.2g/t Au
- **Malakoff - U**
0.3m @ 320ppm U
(Historic drilling)

Gem Prospect



- Limited surface expression of mineralisation – southern area

Gem Prospect



Work to Date

- 🦘 Soil & Niton Geochemical Surveys
- 🦘 Ground Magnetic Survey
- 🦘 RC Drilling – 2,779m in 19 holes
- 🦘 DDH Drilling – 417m in 3 holes
- 🦘 Ground TEM survey 1.2km x 700m area
- 🦘 Maiden Inferred Resource expected in early 2010

Gem Prospect



- Drill site prep work – First phase RC drilling

Gem Prospect

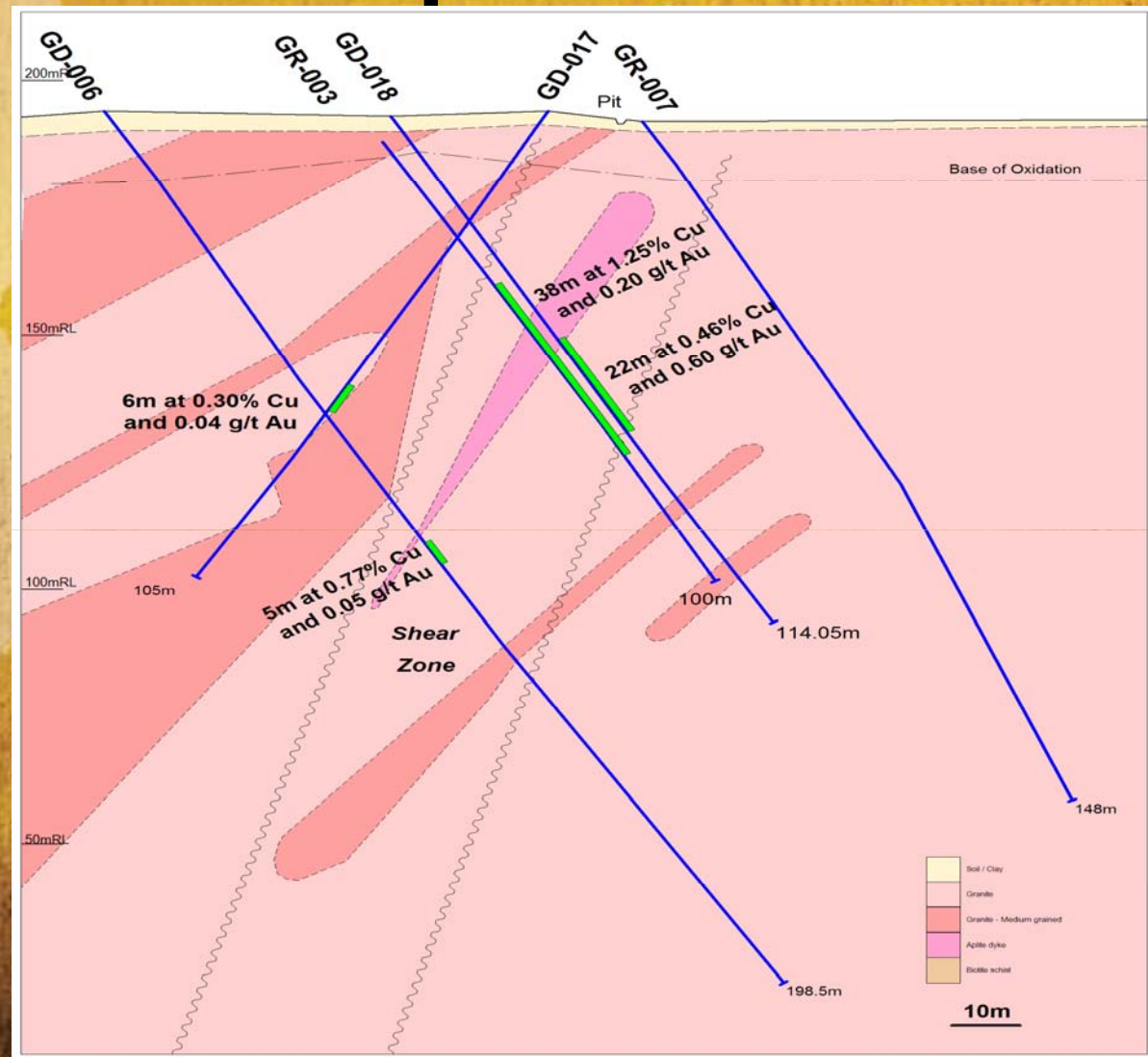
Reverse Circulation Results Include

- GR-003 - 38m @ 1.25% copper and 0.20g/t gold from 33m
- GR-012 – 3m @ 2.36% copper and 0.40 g/t gold from 51m
- GR-013 – 1m @ 2.53% copper and 0.24 g/t gold from 31m
- GR-013 – 1m @1.60% copper and 9.98 g/t gold from 37m
- GR-015 – 6m @ 1.10% copper and 0.28 g/t gold from 185m
- GR-021 – 6m @ 1.57% copper and 0.19g/t gold from 55m

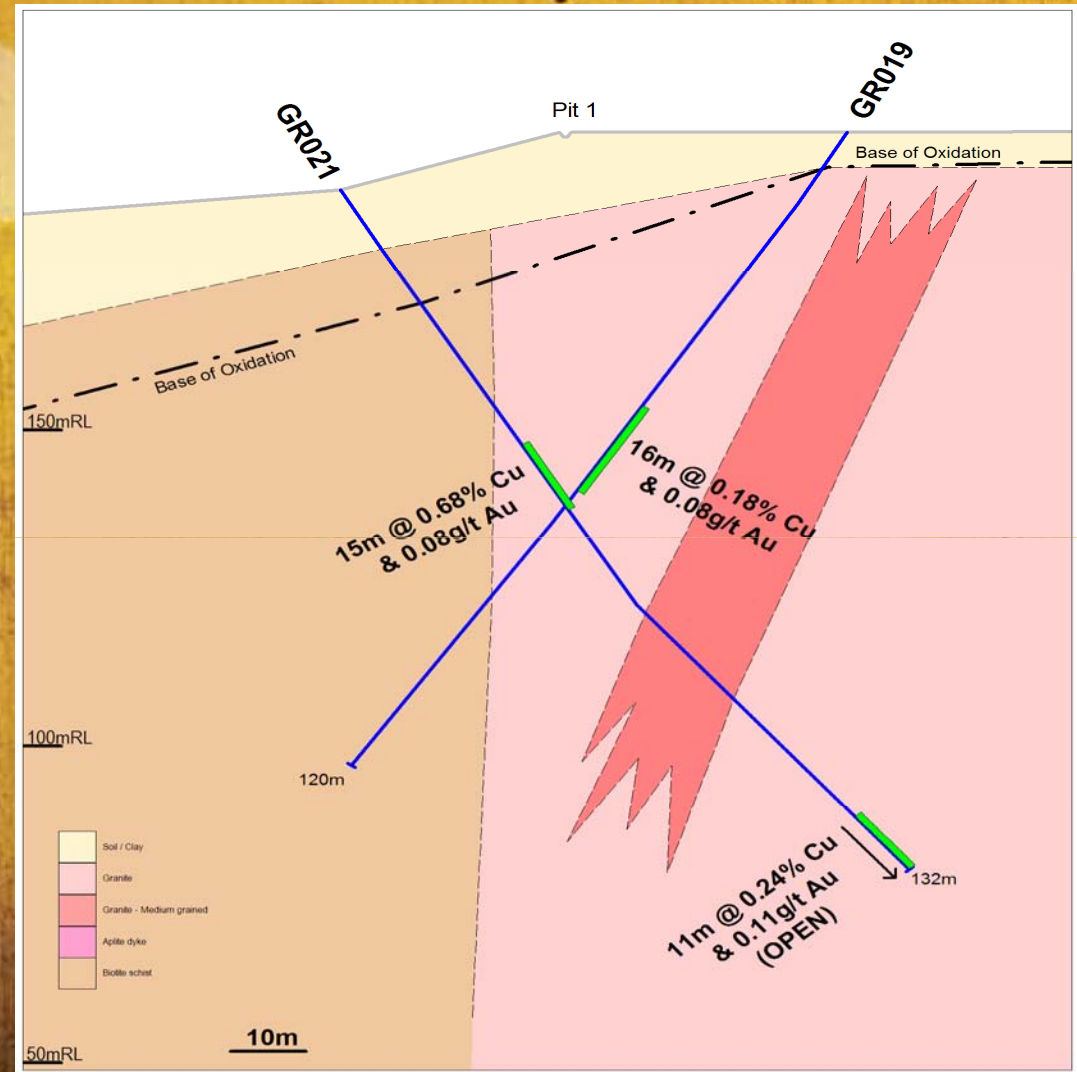
Diamond Core Results Include

- GD-006 – 3m @1.22% copper and 0.07 g/t gold from 98.5m
- GD-018 – 3m @ 1.46% copper and 0.23 g/t gold from 44.5m
- GD-018 – 2.5m @ 1.81% copper and 4.73 g/t gold from 62.5m
- All previously released to ASX

Gem Prospect



- Simplified geological section – 7,758,500mN



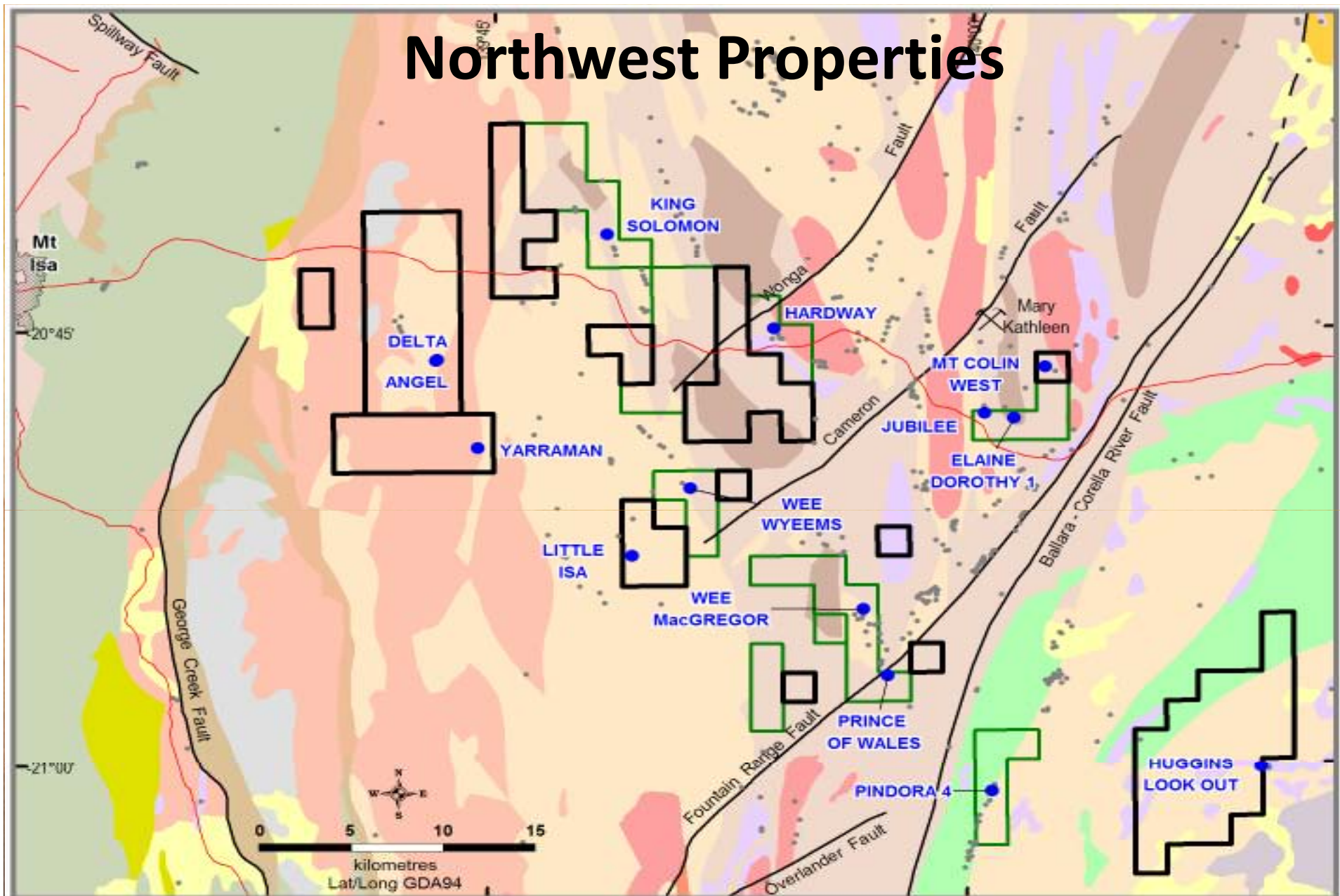
- Simplified geological section – 7,758,870mN

Gem Prospect



- Diamond drilling (GD-006) – Gem Prospect

Northwest Properties



CYU Tenement
 GSE Tenement

CYU prospect
 Cu/Pb/Zn occurrence
 Major fault
 Highway

Eastern Creek volcanics
 Leichhardt Volcanics
 Kalkadoon granodiorite
 Mixed siliciclastic/carbonate rocks

Quartzite
 Dolerite
 Murchison Volcanics

Little Isa Prospect



- View looking west – quartz breccia outcrop – Little Isa prospect

Yarraman Prospect



- View looking southwest of main workings – Yarraman Prospect

Wee Wyeems Prospect



- Wee Wyeems - 26m @ 0.86% Cu from 106 metres (Historic Drilling)



CHINA YUNNAN COPPER
AUSTRALIA
LIMITED
(ASX:CYU)

Three Threes Prospect



- Ironstone quartz breccia outcrop exposure at Three Threes Prospect

Elaine Dorothy Prospect



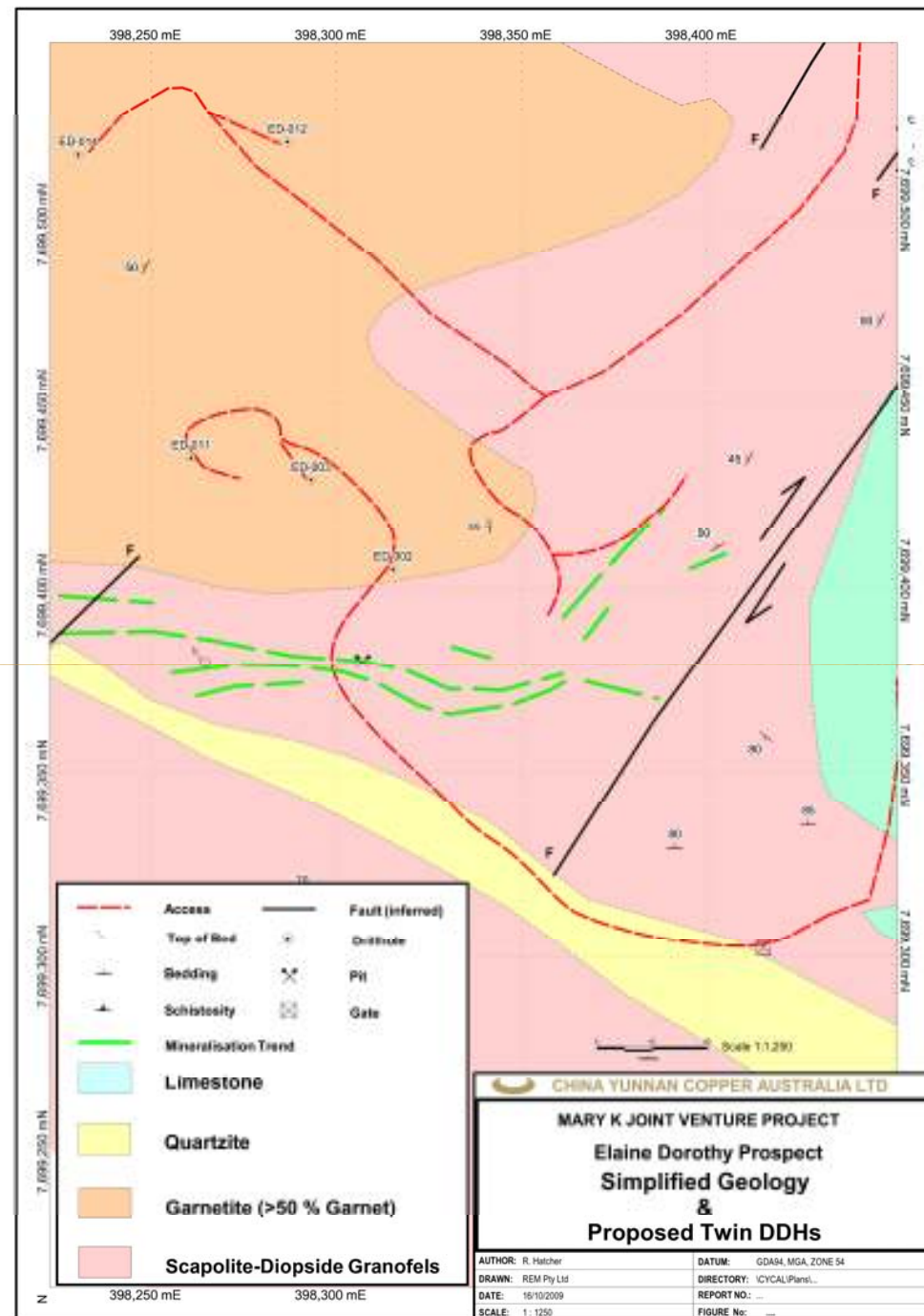
- Previous explorer RC drill pad at Elaine Dorothy No.1 anomaly

Elaine Dorothy – Uranium Target

Twin diamond drilling to early
November 2009

Mapping first pass completed by
Exploration Manager.

Collation in 3D of previous
drilling completed.

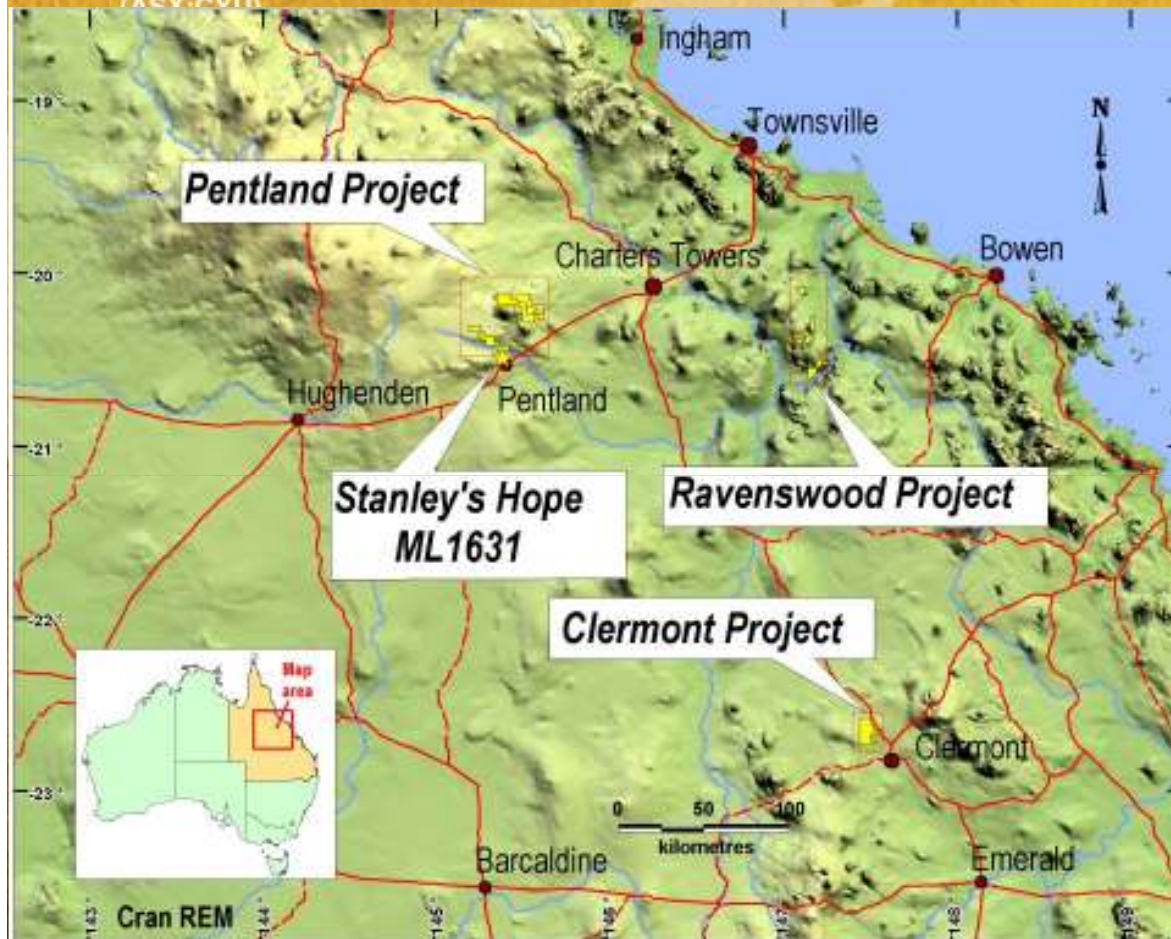


Elaine Dorothy – Uranium Target

- An exploration target* for the Elaine One Anomaly is assessed at between 150,000t and 250,000t of mineralisation with grades between 340ppm and 560ppm U_3O_8 (using a 150ppm U_3O_8 cutoff grade).
- will be tested by twinning previous high grade intercepts returned in 1955 and 1980.
- Drill defined from 1955 and 1980;
 - 2.3 metres at 2,620ppm U_3O_8 from 26 metres,
 - 9.5 metres at 360ppm U_3O_8 from 13.5 metres.
 - 2 metres at 1,340ppm U_3O_8 from 100 metres.
- For reference the mined out Mary Kathleen Mine yielded 9.2 million tonnes at a grade of 1,200ppm U_3O_8

** The potential quality and quantity shown within is conceptual in nature and there has been insufficient work done at present to define a Mineral Resource in this area under the JORC (2004) Code. The nature of an Exploration Target is such that it is uncertain if further exploration will result in the determination of a Mineral Resource in this area.*

Northeast Properties



Regional Epithermal Gold Deposits

Kidston

- 3.3 Moz Au
- >80 Mt @ 1.3g/t Au

Pajingo

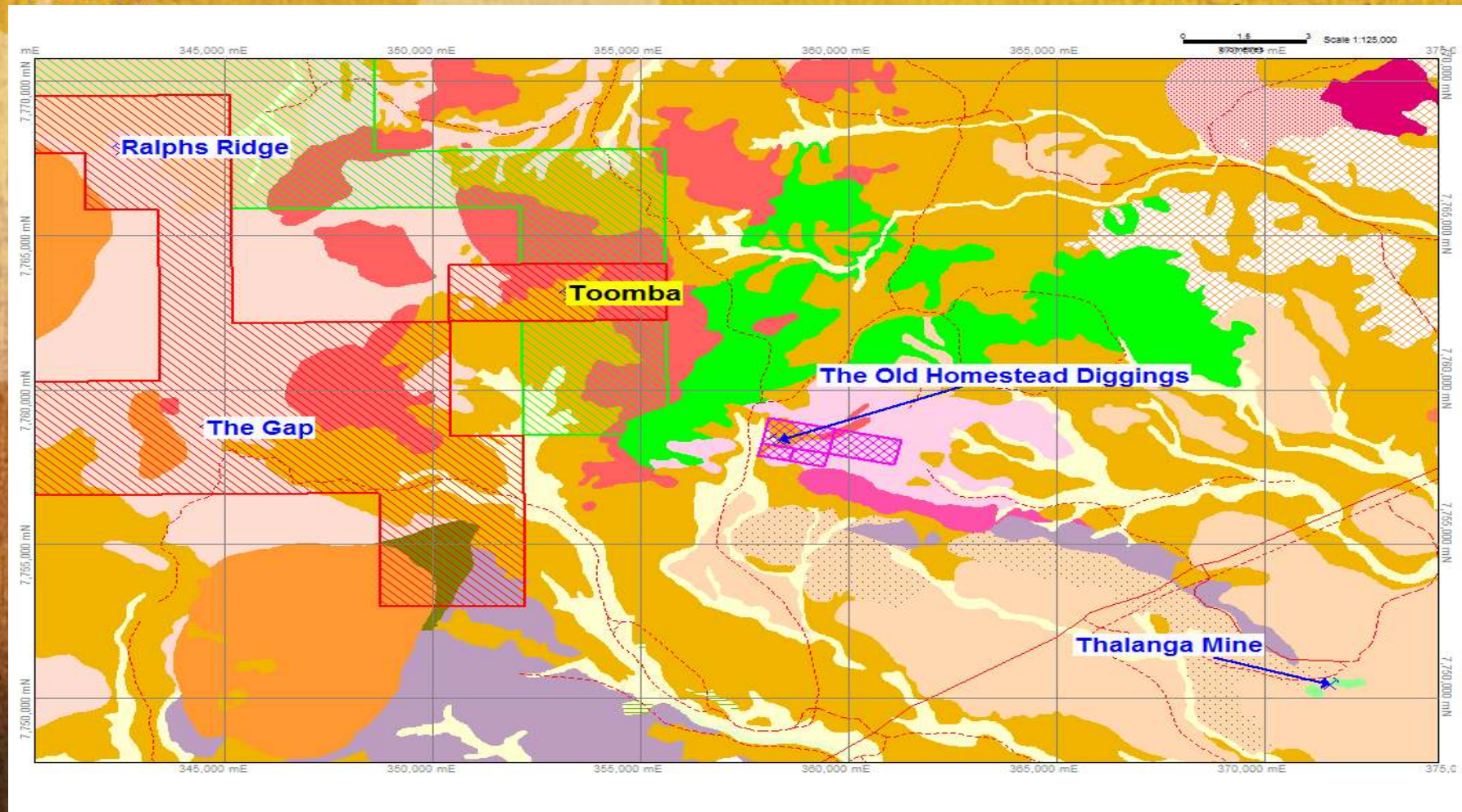
- 3.0 Moz Au
- >7 Mt @ 13.4g/t Au

Mt Leyshon

- 1.8 Moz Au
- >48 Mt @ 1.3g/t Au

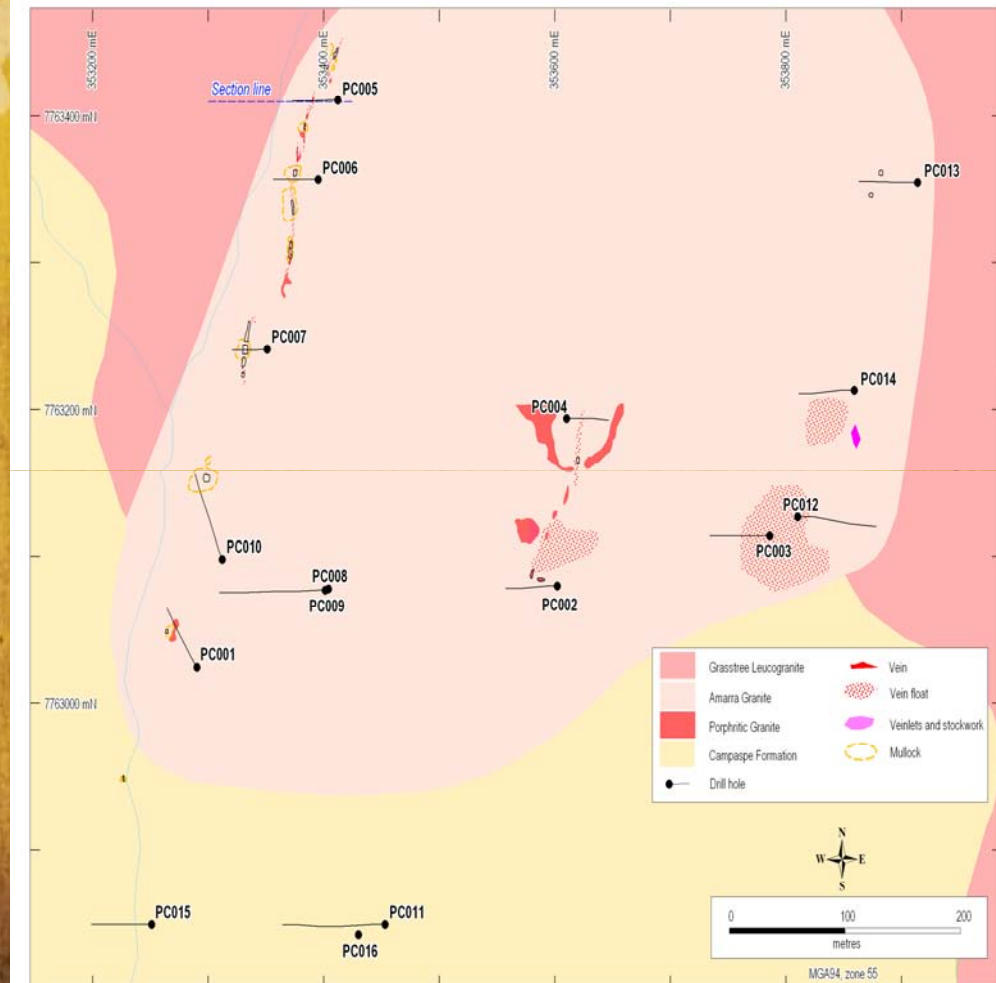
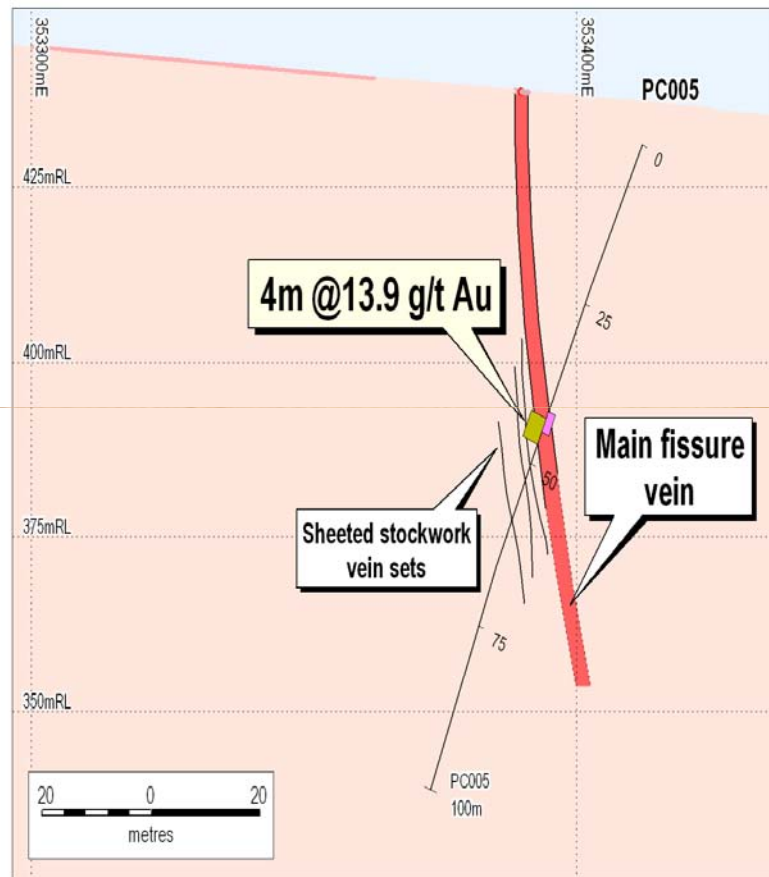
CYU Team are Proven Gold Explorers

Pentland Project



- Prospect locations in Pentland Project

Toomba Prospect



- First Pass RC drilling targeting sub-parallel lines of old workings

Toomba Prospect



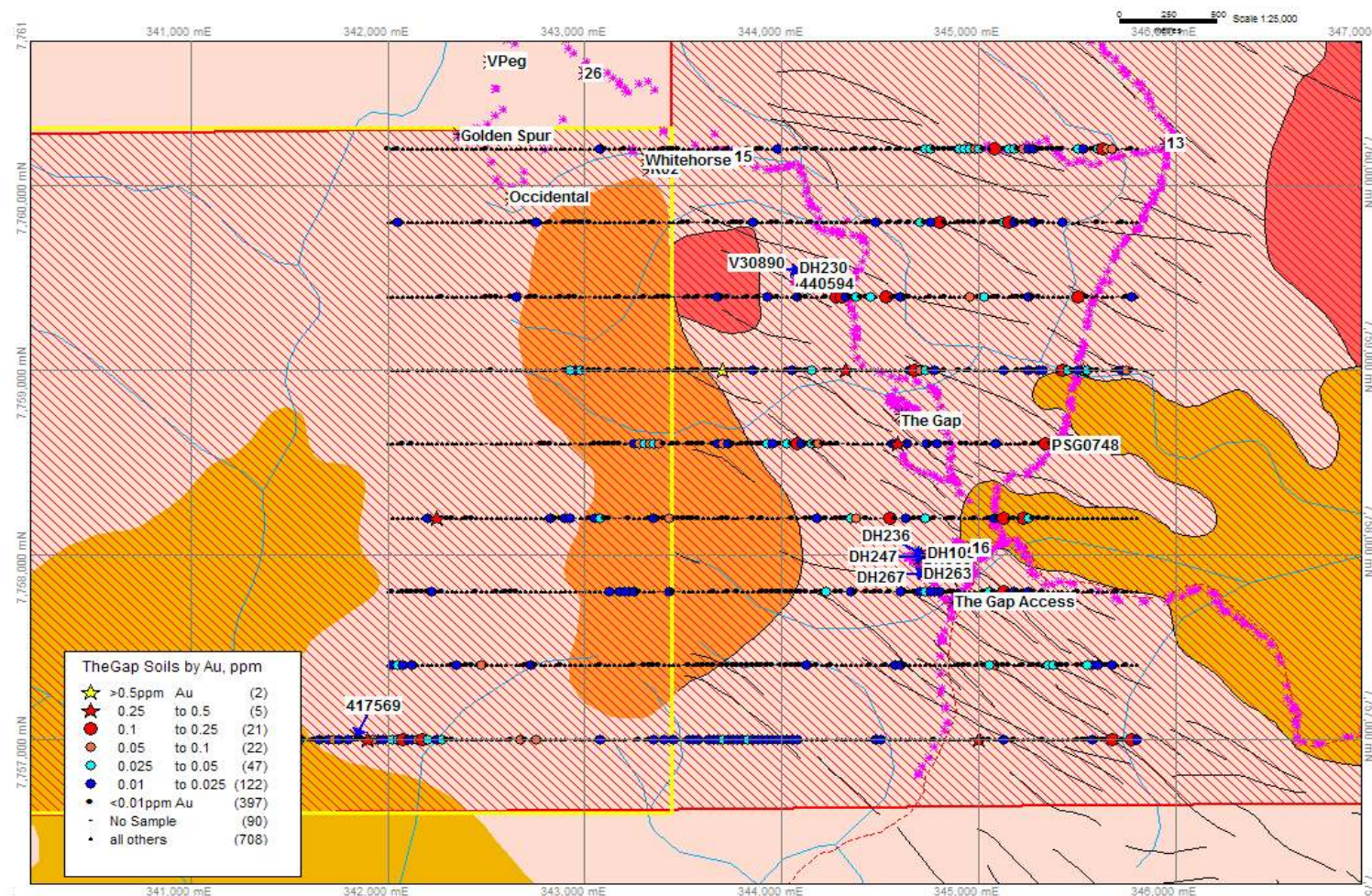
- View looking southwest along the line of old workings

Toomba Prospect



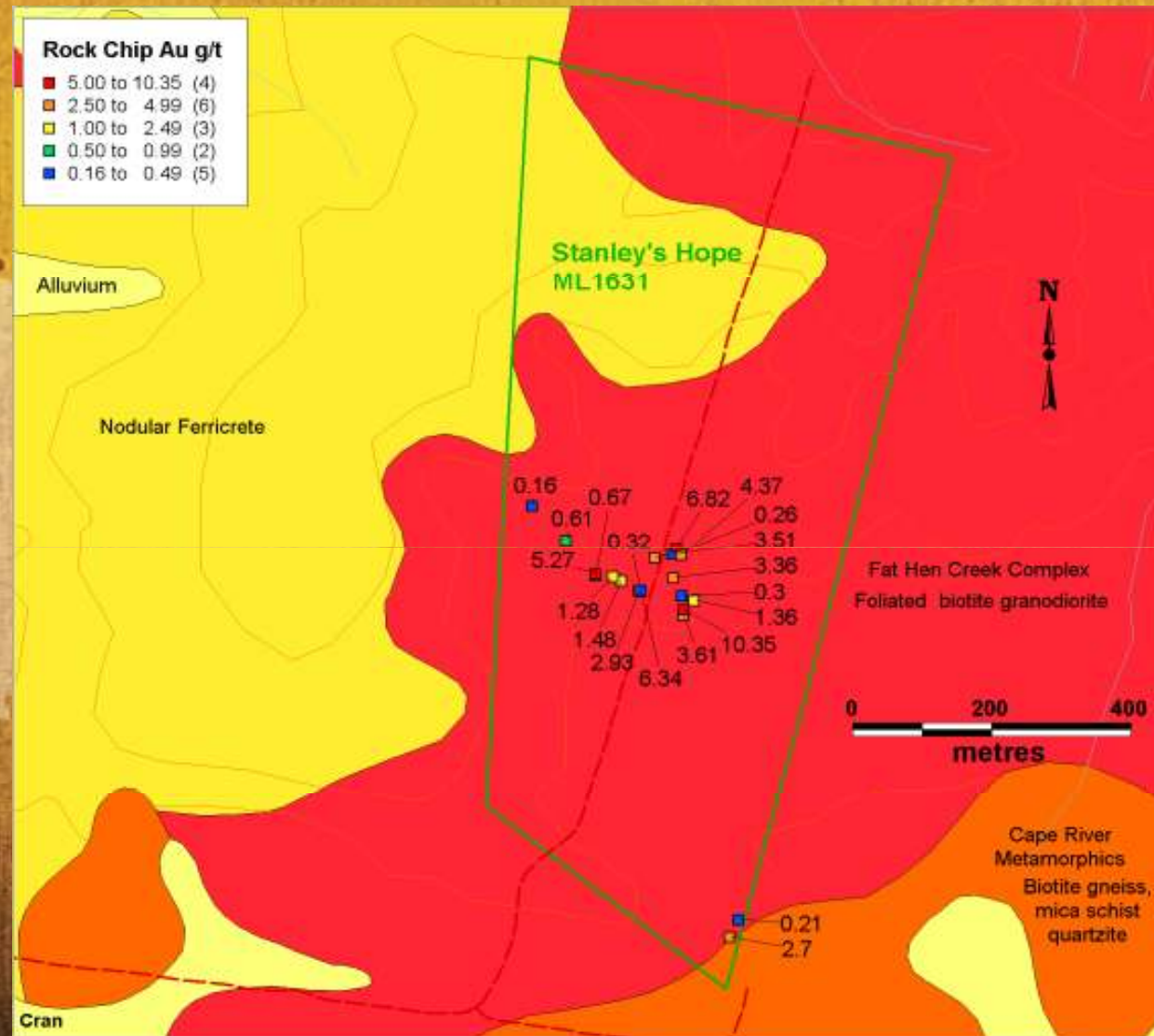
- High grade mullock from old workings

The Gap Prospect



- ~3.5km spot anomalous trend (100 – 250 ppb Au) – Infill underway

Stanley's Hope ML



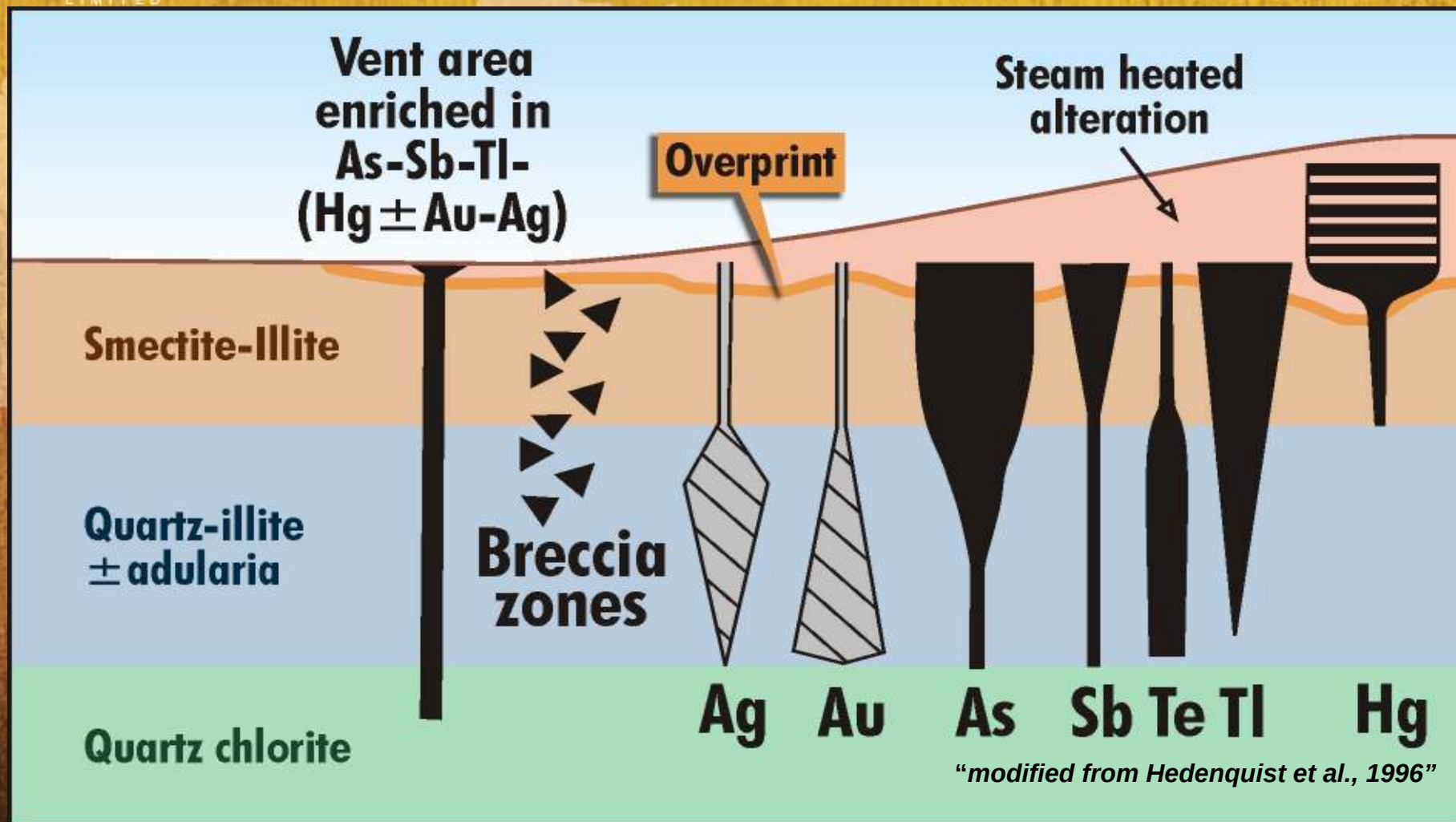
- As depicted 20 Rock Chip Samples averaging 2.8g/t Au

Stanley's Hope ML



- Surface mineralisation to be tested at depth – Stanley's Hope ML

Stanley's Hope ML



- Epithermal vertical metal model – Stanley's Hope drilled too shallow

Xie Xie – Thank you



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