Diggers and Dealers

August 2026

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ASX code : HMG

Maiden drill program Day Dawn June 2026

Clayton Davy’s, Flynn Cameron, Lachlan Bewick and Oisin McFadden

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[1] Refer to ASX Announcements 20 July 2026 and 3 August 2026

This announcement has been approved for release by the Board of Hamelin.

Hamelin Gold
Corporate Snapshot

BOARD and KEY MANAGEMENT

Will Robinson
Non Executive Chairman
B.Comm, MAusIMM

Peter Bewick
Managing Director
B.Eng (Hons), MAusIMM

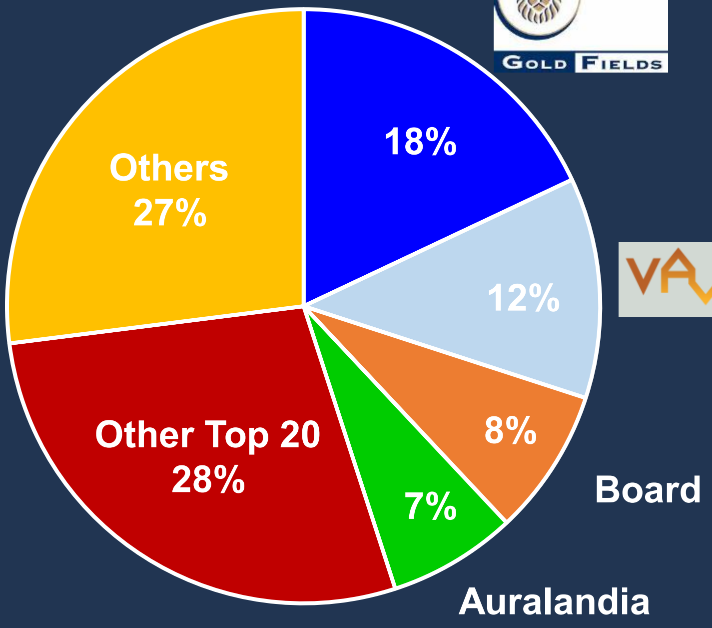
Justin Osborne
Non Executive Director
B.Sc (Hons), FAusIMM, MAICD

Philip Crutchfield
Non Executive Director
B.Comm, LL.B (Hons), LL.M LSE

Clayton Davys
Exploration Manager
B.Sc (Hons)

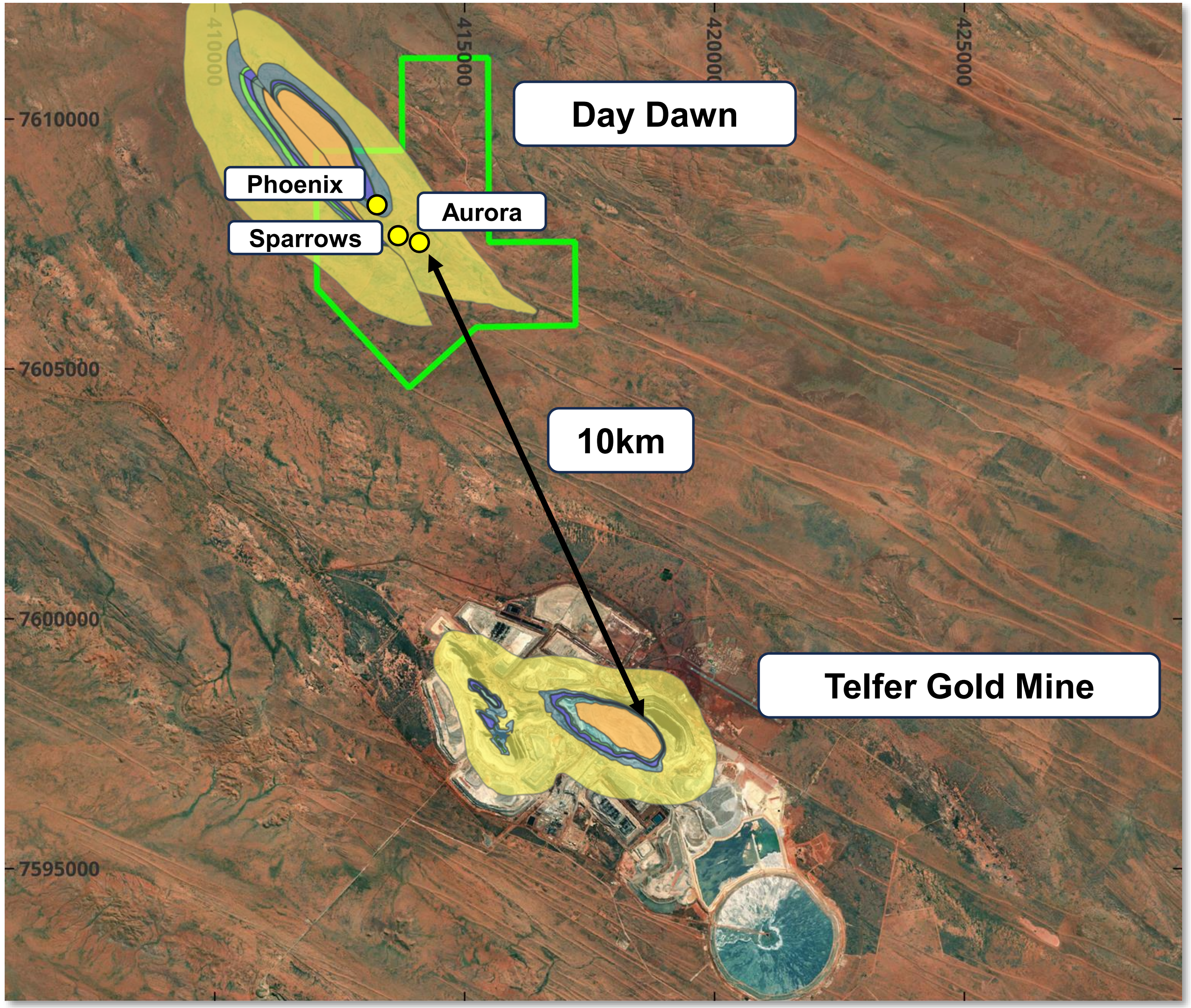
CAPITAL STRUCTURE

Shares on Issue	198.3M
Employee and Broker options	17.3M
Market capitalisation (@17c)	$33.7M
Cash at 30/06/26	~$2.5M
Enterprise value	~$31.2M



Day Dawn Project

- 10km NW of the +20Moz Telfer gold-copper mine – Paterson Province WA
- Initial RC program completed, 28 holes for ~2,400 metres
- Outstanding shallow, high- grade Aurora Lodes including[1]:
  - 3m @ 93.4 g/t Au from 9m
  - 4m @ 21.0 g/t Au from 27m
  - 3m @ 18.3 g/t Au from 35m
  - 2m @ 12.4 g/t Au from 149m
- Reef style gold mineralisation emerging
- Phase 2 RC to commence in August (3,000m)
- EIS co-funded diamond drilling planned Sept 2026



Day Dawn Project – Tenement Outline over Bing Sat imagery (GDA94 z51) with solid geology interpretation overlay

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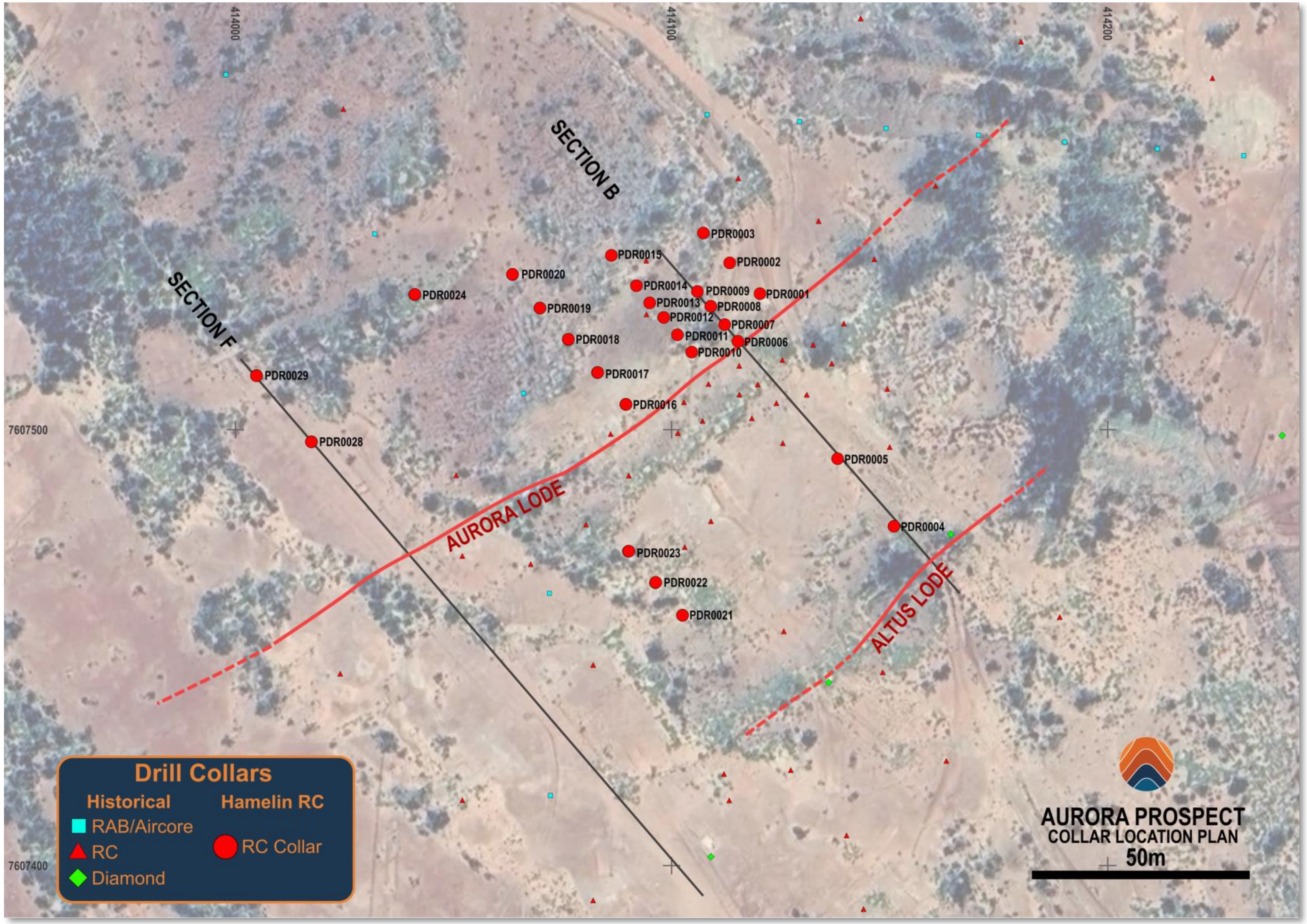
([1]refer to ASX Announcements 20 July 2026 and 3 August 2026)

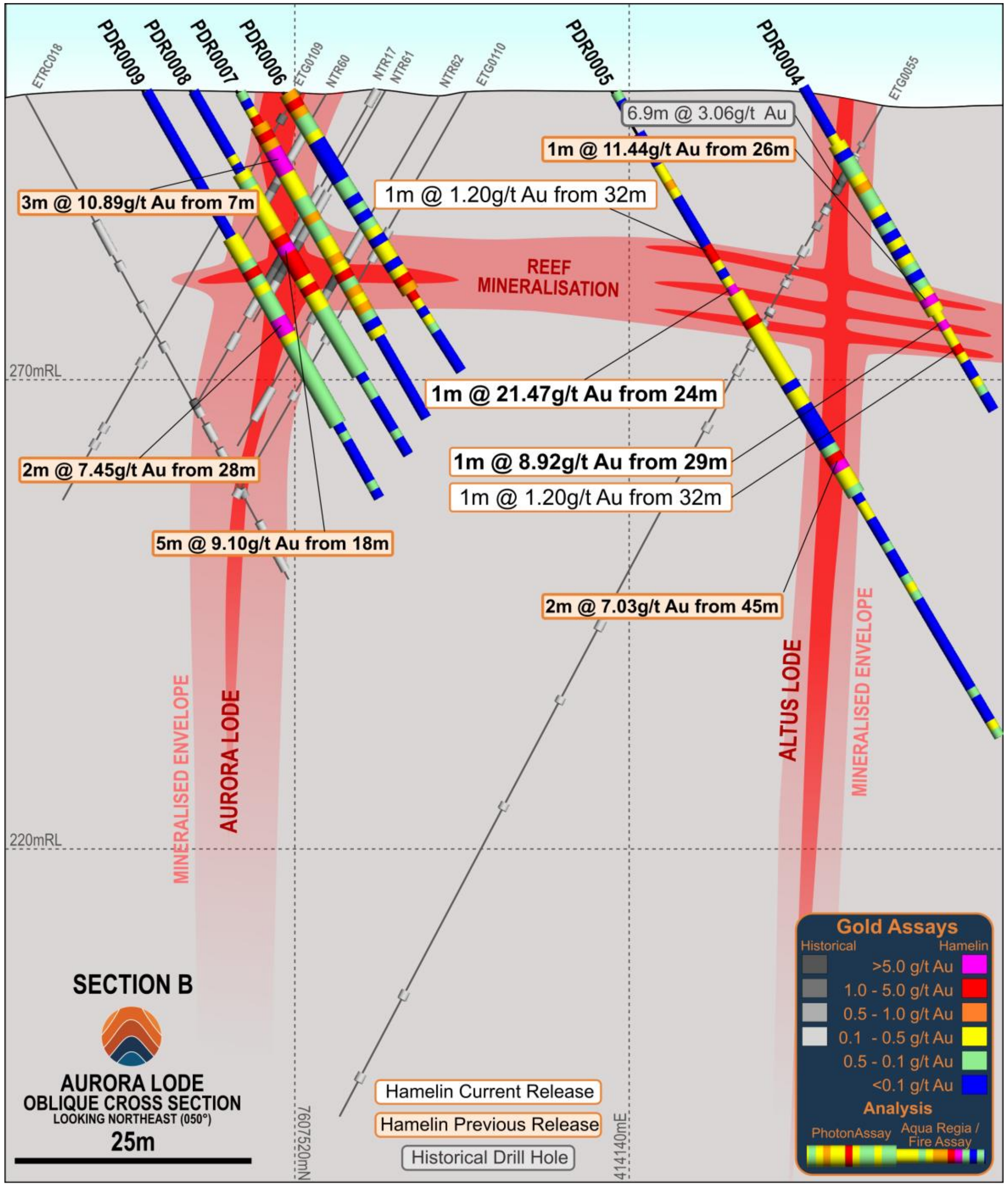
Day Dawn Project – Aurora Lode



Aurora / Altus Prospect – Drill collar location on Bing Sat imagery

Aurora Lodes

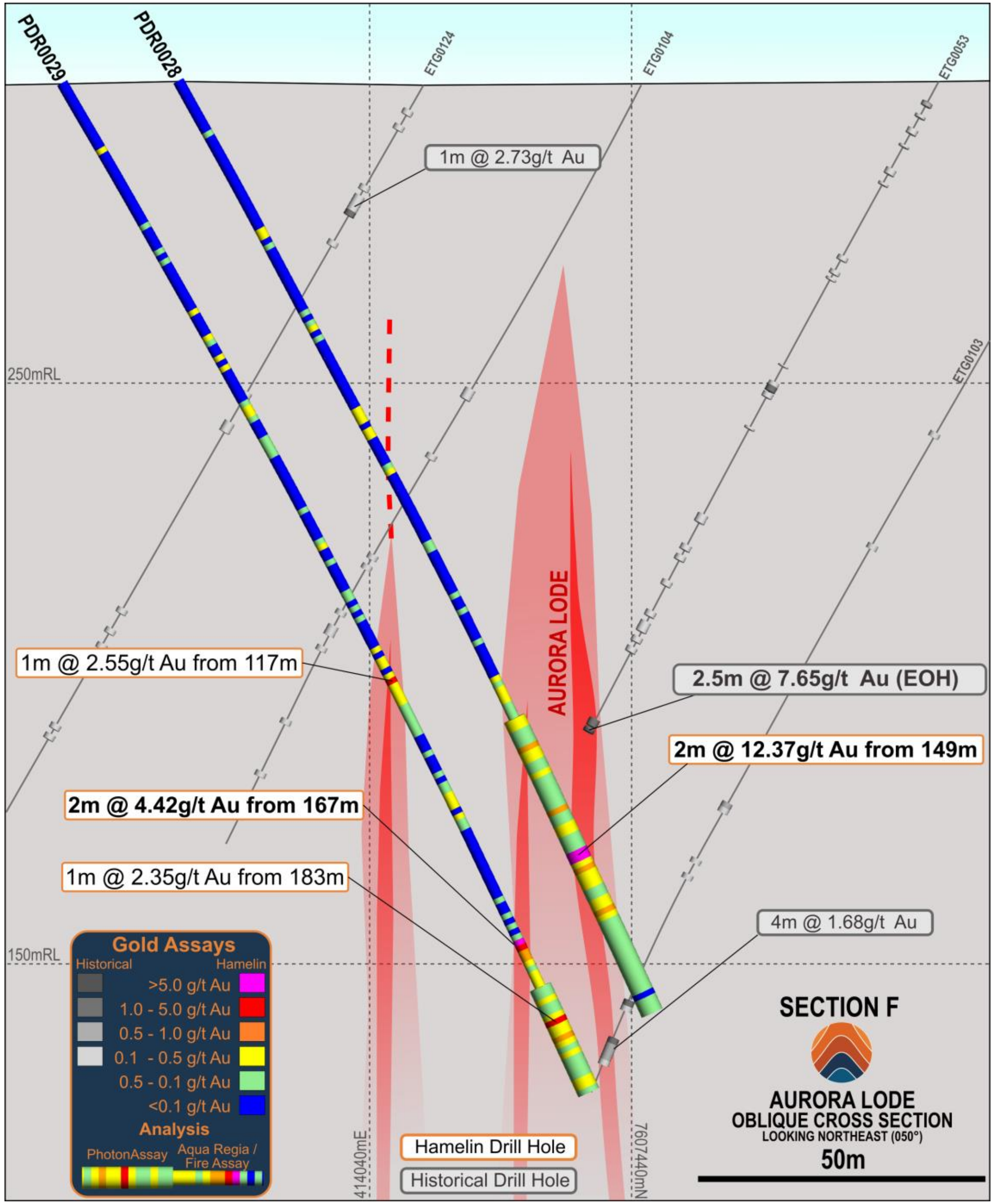
- Steeply dipping, northeast trending high-grade gold lodes
- 2-3m in width, averaging 10-20g/t Au
- Emergence of conformable, flat lying reef-style gold mineralisation
- Lodes plunge to the southwest and appear as an en-echelon set of ‘feeder like’ structures
- System is sparsely drilled and remains open down plunge



Aurora Lode[1] – Section B

Aurora Lodes

- What is the significance of the Aurora Lodes and what do these type of lodes represent?



Aurora Lode[1] – Section F

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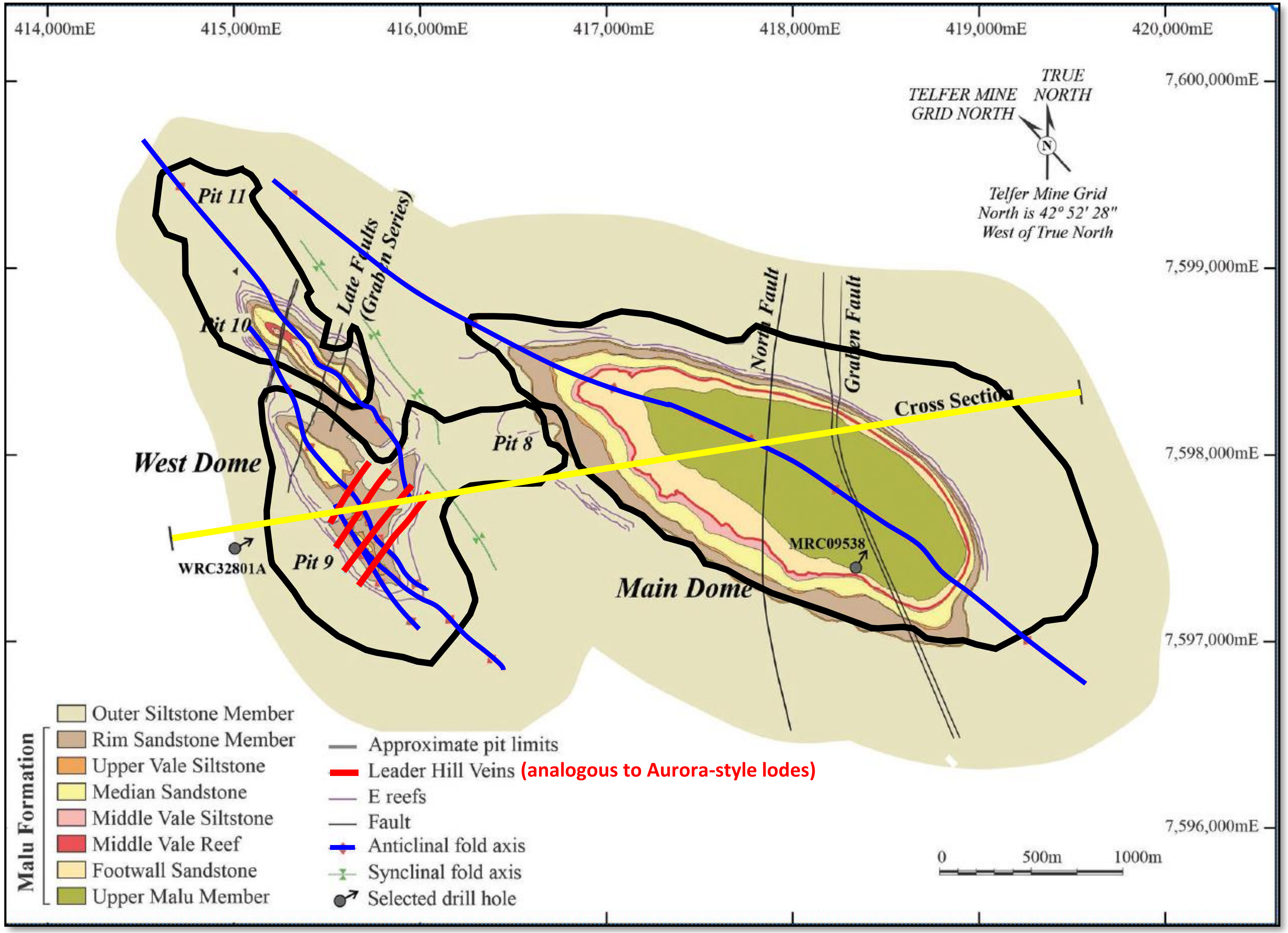
Telfer Geology Plan



Interpreted surface geology of the Telfer Gold Deposit (Wilson et al 2020 SEG Sp Publ #23)

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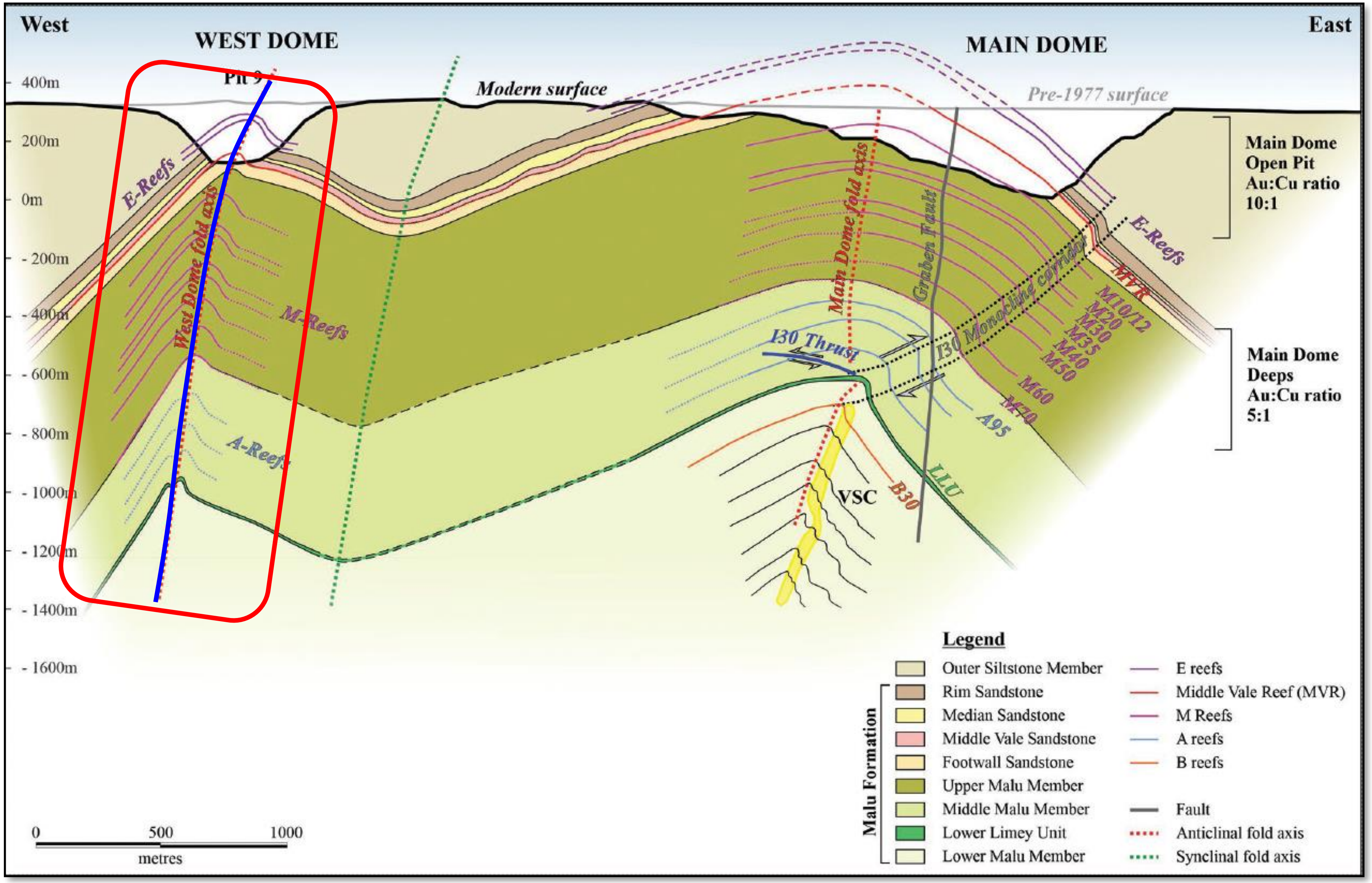
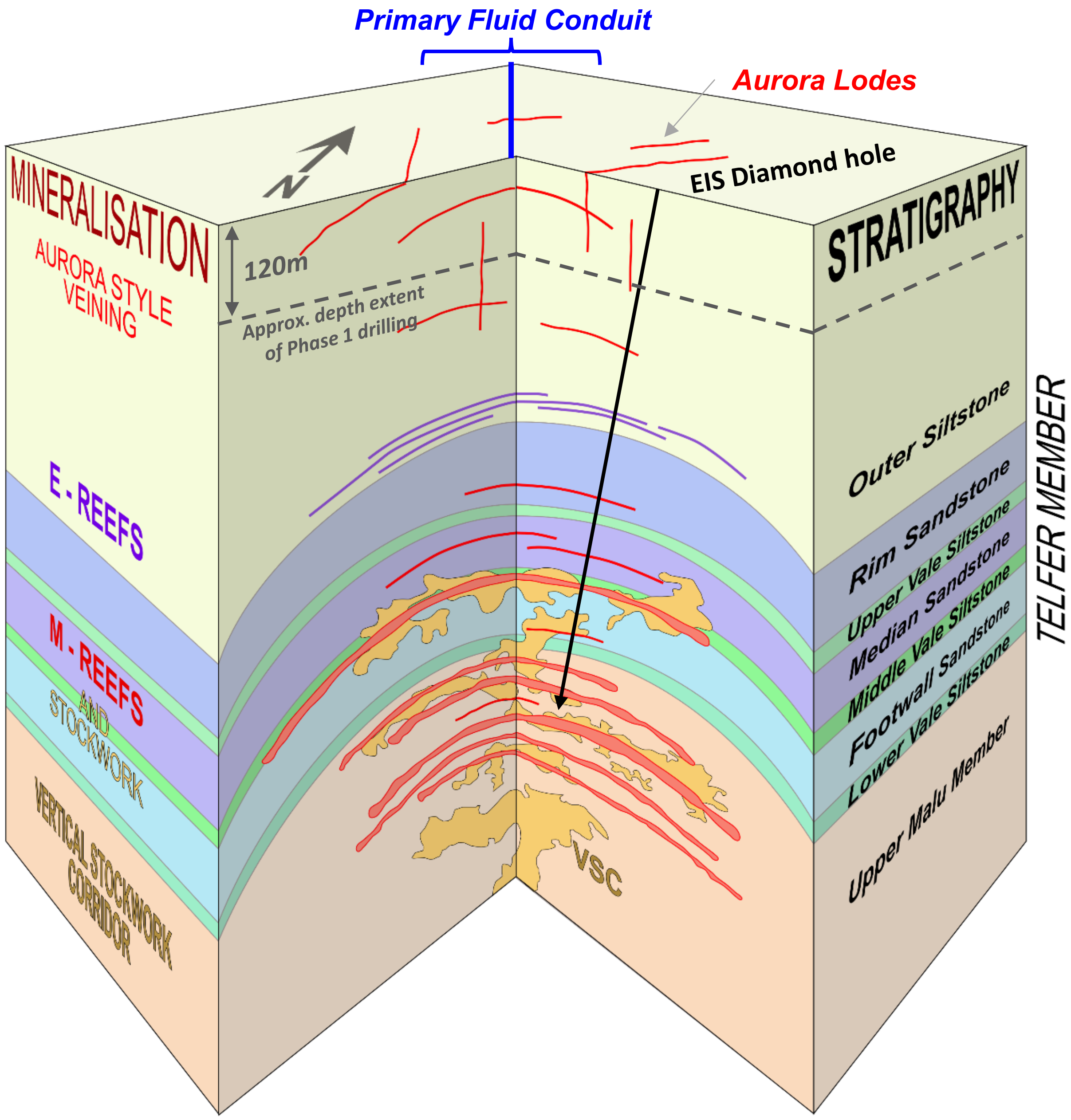
Telfer Geology Section



Interpreted geological cross section across the Telfer Gold Deposit (Wilson et al 2020 SEG Sp Publ #23)

Day Dawn System

- Exploration model based on Telfer deposit geology and mineralisation style
- Aurora-type lodes at Day Dawn sit stratigraphically higher than the bulk of the Telfer mineralisation
- The mineral system remains poorly tested at Day Dawn
- EIS co-funded diamond drilling to test for high grade reef style mineralisation in the interpreted 'E-Reef' and 'M-Reef' positions



Day Dawn Project - Geological and Mineralisation Model

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Upcoming News from Day Dawn

- Phase 2 RC drill program to commence in mid-August 2026 (3,000m)
    - Extend Aurora Lode up and down plunge
    - Test for additional parallel lodes and extensions to the mineralised reefs
    - Define surface footprint of Day Dawn gold system
- EIS co-funded diamond drilling to test for a 'Telfer-style' system at depth (1,200 – 1,500m) commencing Sept 2026

Coarse gold panned from 10-11m in RC hole PDR0001.
Sample from within interval of 3 metres at 93.4g/t Au from 9 metres (refer to ASX announcement 20 July 2026)