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**ActivEX** LIMITED

GEORGETOWN PROJECT

GOLD & CRITICAL METALS

QUEENSLAND

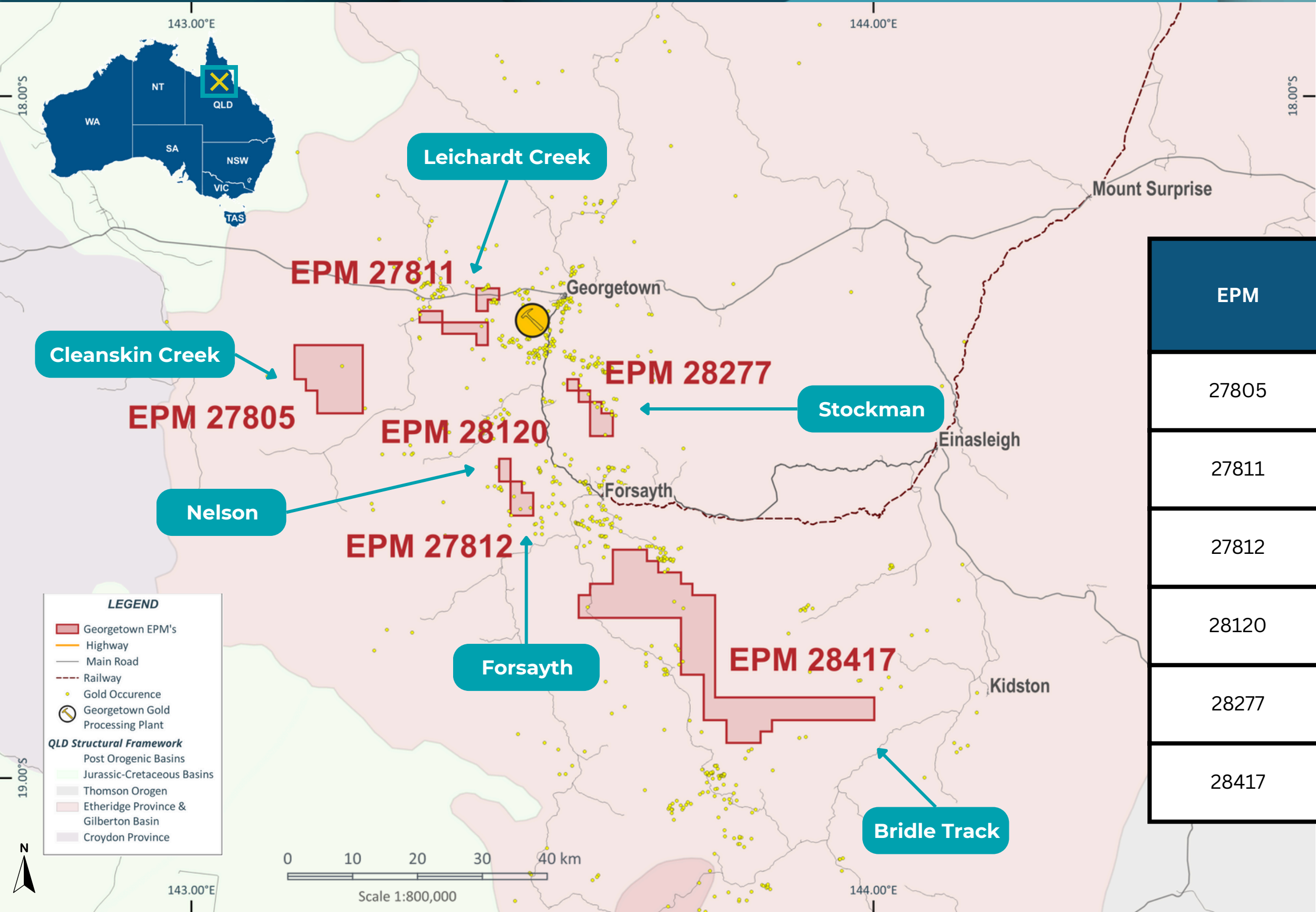
**AMETS**  
TENEMENTS & GEOSERVICES

## OVERVIEW

- ~ **500km<sup>2</sup> over six exploration tenements** within the highly prospective Proterozoic Georgetown Inlier, west of Townsville in North Queensland.
- **High-grade gold potential** from rock chip assays.
- Priority drill target with a **2km untested gold trend**.
- Significant **REE potential** with **>1,229ppm TREO** supporting critical minerals upside.
- **Multi-commodity potential** - gold, silver, copper, lead, zinc & rare earth elements.
- Close proximity (10km) to **200,000+ tonne-per-annum gold processing plant** offering low-capex pathway to production.

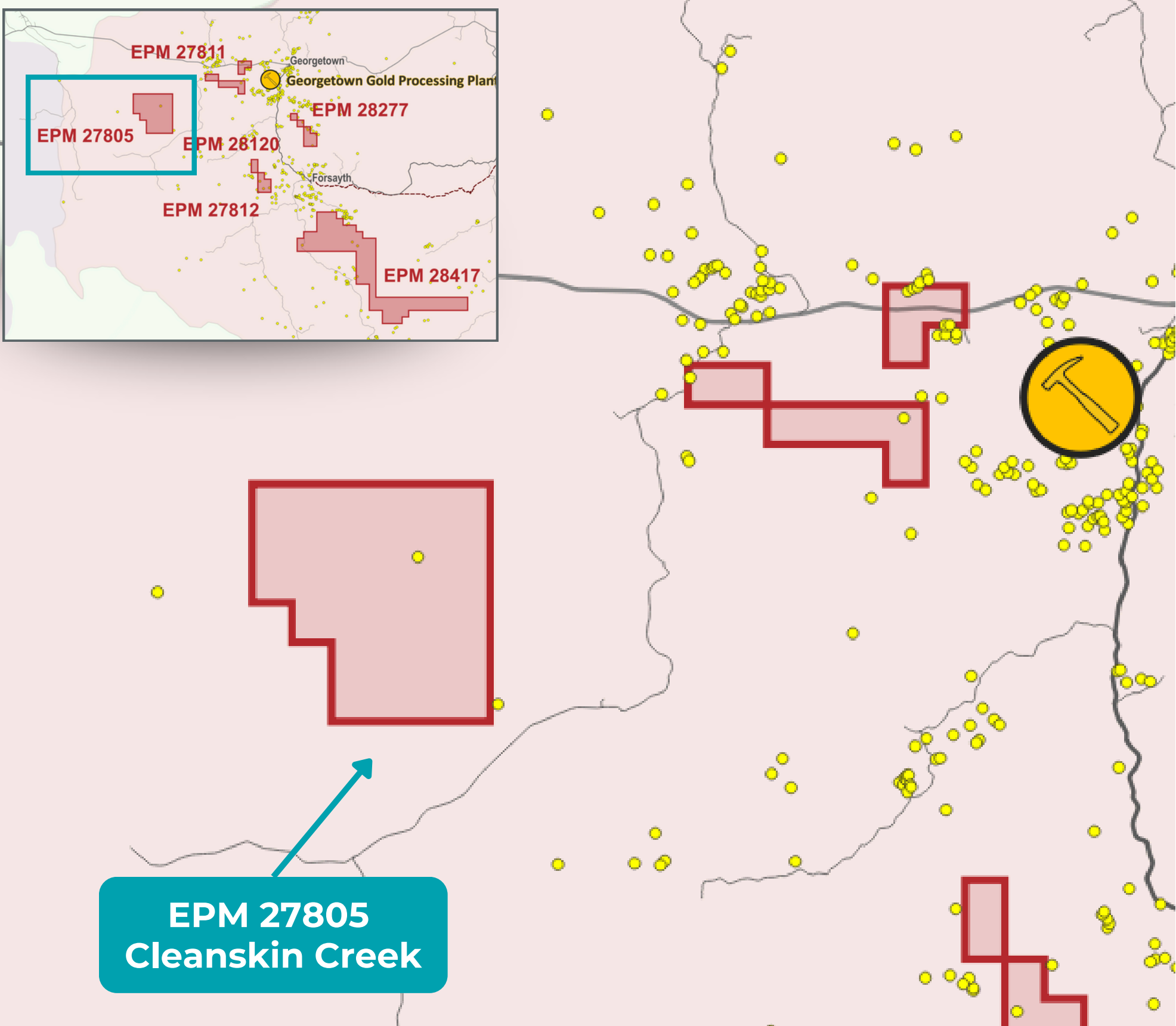
### Project Location





Georgetown Gold & Critical Metals Project

| EPM   | Tenement        | Start Date | Expiry Date | Area (km <sup>2</sup> ) |
|-------|-----------------|------------|-------------|-------------------------|
| 27805 | Cleanskin Creek | 26/08/2021 | 25/08/2026  | 101                     |
| 27811 | Leichardt Creek | 30/09/2021 | 29/08/2026  | 32.60                   |
| 27812 | Forsayth        | 26/08/2021 | 25/08/2026  | 16.28                   |
| 28120 | Nelson          | 09/05/2023 | 08/05/2028  | 6.51                    |
| 28277 | Stockman        | 05/05/2023 | 04/05/2028  | 22.80                   |
| 28417 | Bridle Track    | 24/08/2023 | 27/08/2028  | 325.10                  |

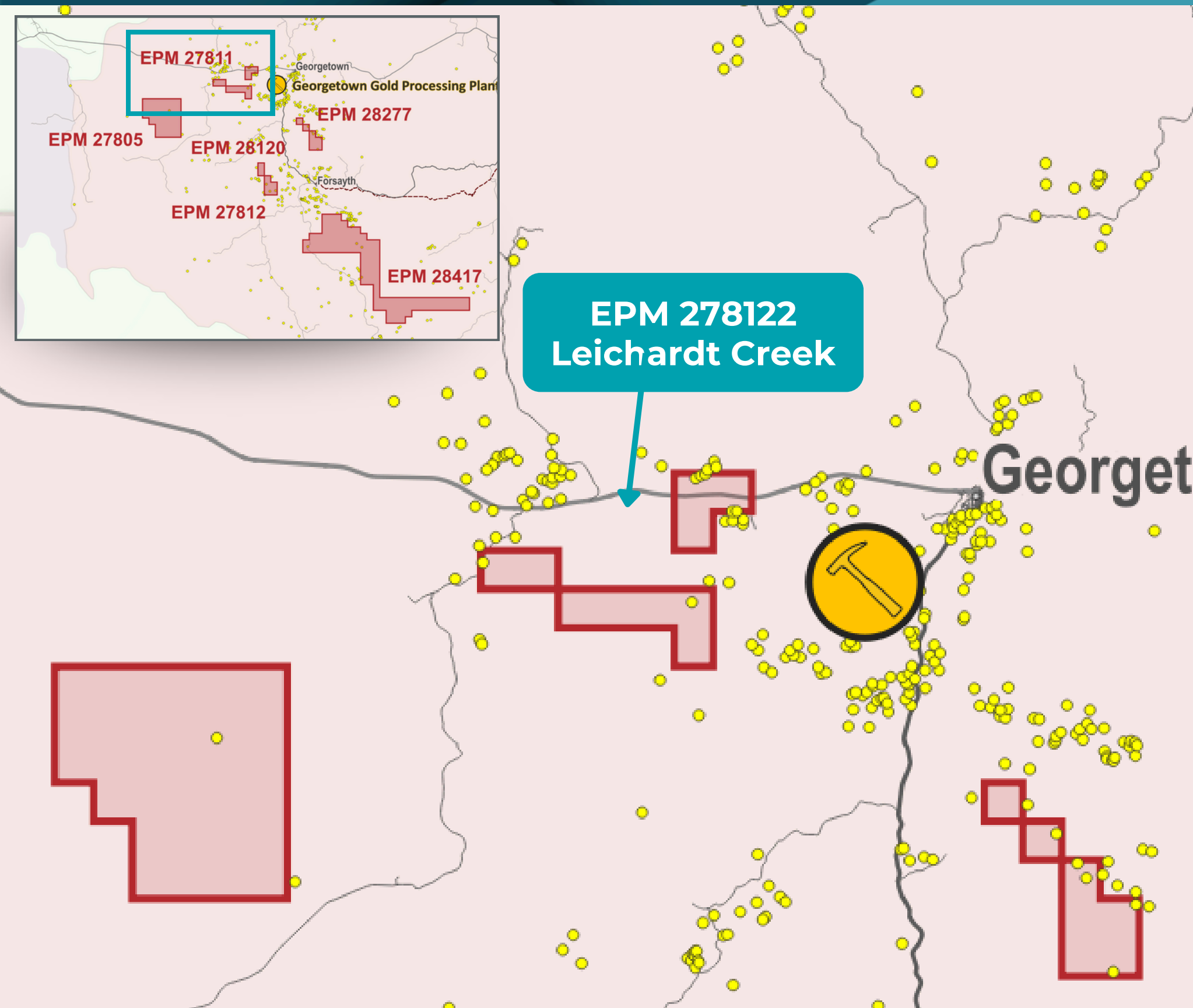


## EPM 27805 Cleanskin Creek

| Start Date | Expiry Date | Area (km <sup>2</sup> ) |
|------------|-------------|-------------------------|
| 26/08/2021 | 25/08/2026  | 101                     |

- **High-grade gold** is confirmed in rock chip assays up to **15.9 g/t Au**.
- Advanced geophysical targeting from airborne magnetics, radiometrics, and IP surveys has defined a large gravity anomaly associated with the key mineralised zone.
- Potential remains untested, as only two historic RC holes were drilled on the periphery in 1999, leaving the main 5km by 5 km target zone and gravity anomaly ready for modern exploration.

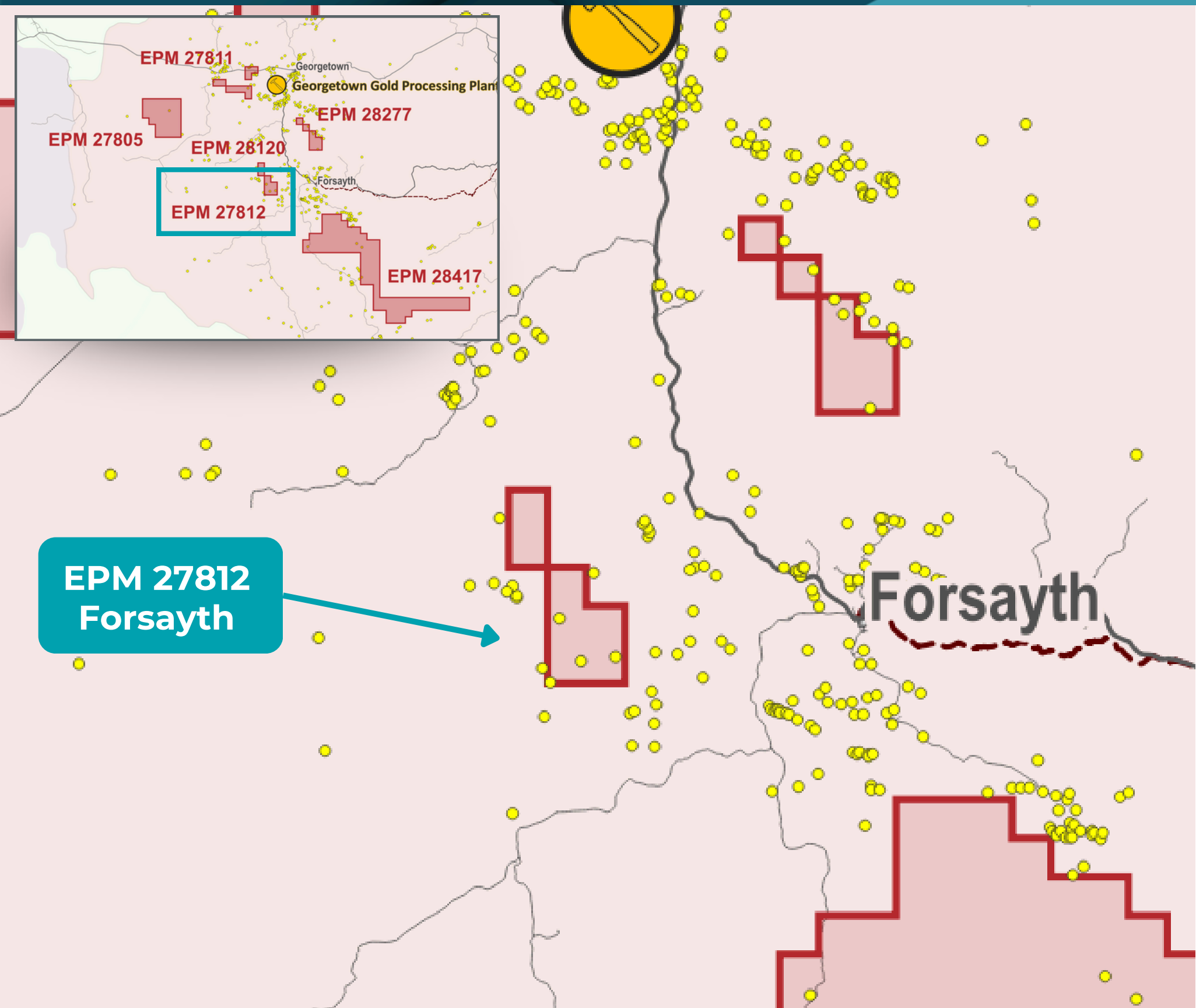




## EPM 27811 Leichardt Creek

| Start Date | Expiry Date | Area (km²) |
|------------|-------------|------------|
| 30/09/2021 | 29/08/2026  | 32.60      |

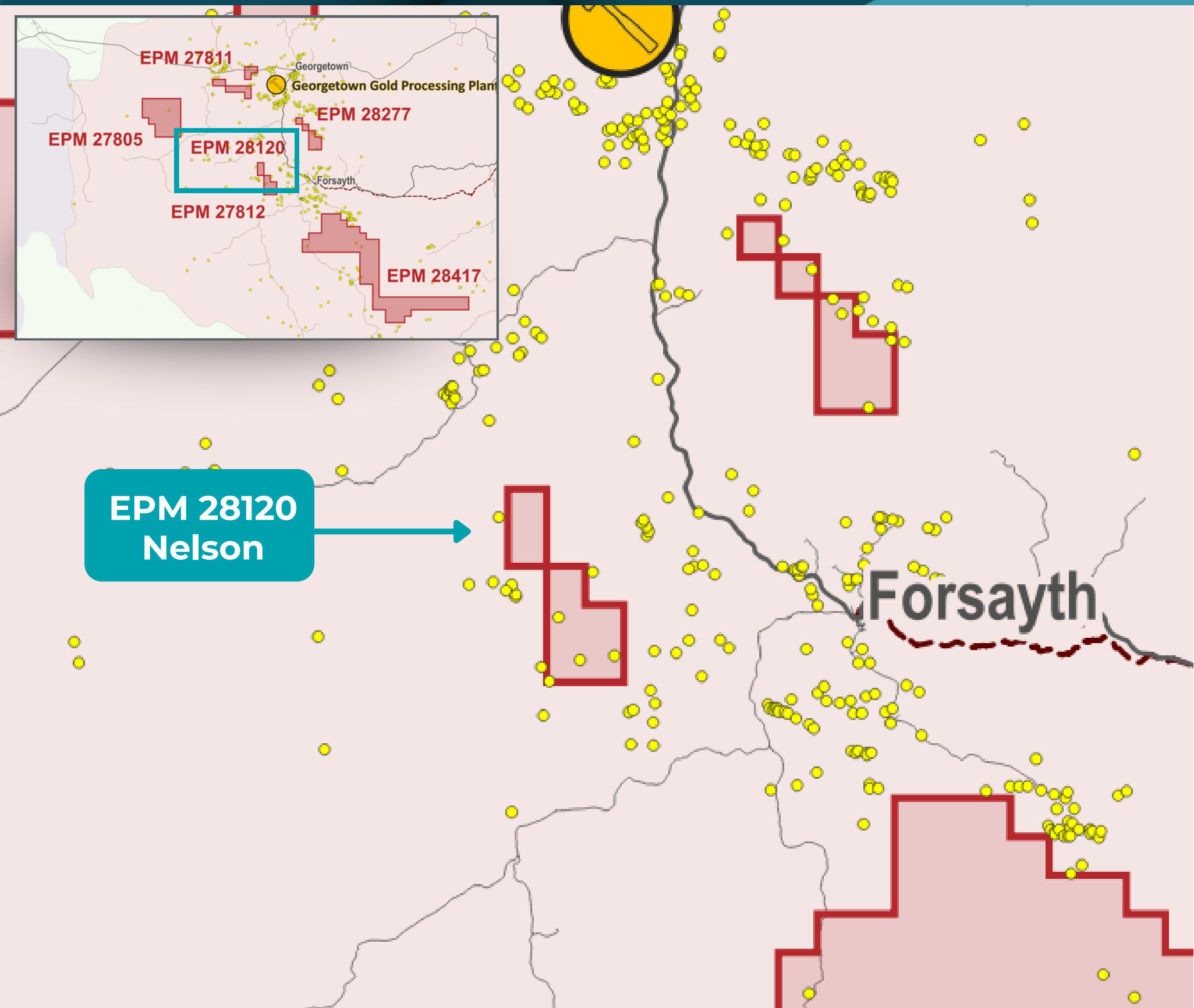
- **High-grade gold** has been identified in multiple structures, with rock samples assaying up to **20.79 g/t Au**.
- Gold targets remain untested, as the 12 historic drill holes on the tenement were shallow.
- A large-scale system has been defined by a stream sediment anomaly (**up to 610 ppb Au**) and geophysical data, including airborne radiometrics and gravity highs, which highlight the prospective structures.



## EPM 27812 Forsayth

| Start Date | Expiry Date | Area (km²) |
|------------|-------------|------------|
| 26/08/2021 | 25/08/2026  | 16.28      |

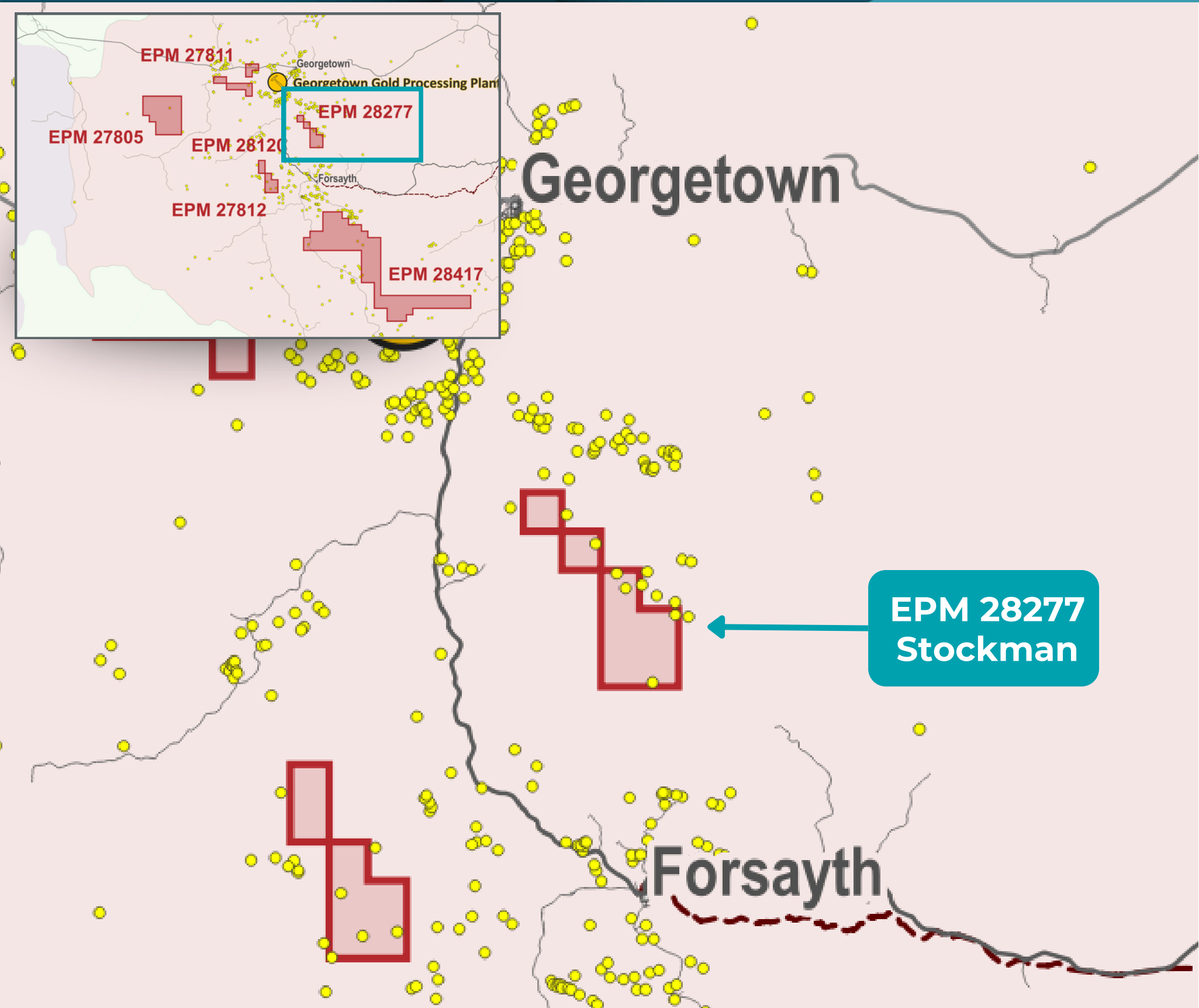
- **High-grade results** from rock chip sampling include **25.6 g/t Au, 306 ppm Ag, and 12.3% Pb**, confirming a rich polymetallic system.
- A **major 2km gold trend** has been defined by systematic grid-based soil sampling, which is supported by a distinct semi-circular potassium (K) radiometric high from airborne surveys.
- This represents a walk-up drill target with no previous drill testing.



## EPM 28120 Nelson

| Start Date | Expiry Date | Area (km²) |
|------------|-------------|------------|
| 09/05/2023 | 08/05/2028  | 6.51       |

- Geological setting on the eastern limb of a prospective folded sequence, representing the direct extension of structures hosting high-grade gold at the adjacent Forsayth EPM.
- Defined by **compelling geophysics**, sitting within the same magnetic, radiometric, and alteration signatures that highlight the known mineralisation at Forsayth.
- **Untapped critical minerals potential**, with the tenement covered by a broad zone of **elevated REE** (up to **1,229 ppm TREO**) identified in regional stream sediment surveys.

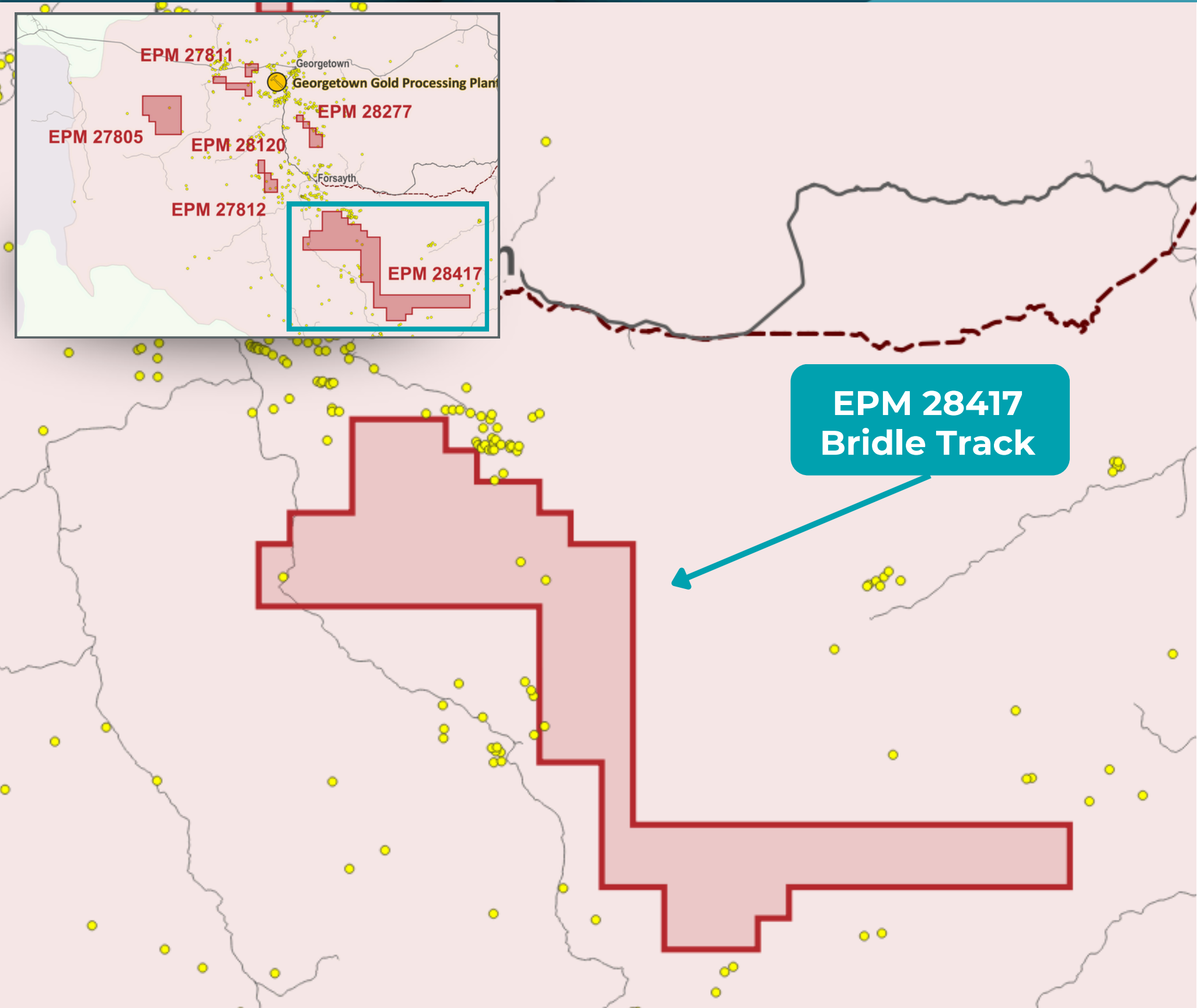


## EPM 28277 Stockman

| Start Date | Expiry Date | Area (km²) |
|------------|-------------|------------|
| 05/05/2023 | 04/05/2028  | 22.80      |

- **High-grade gold** district with a history of mining and recorded rock chip samples assaying up to **23.5 g/t Au**.
- Key mineralised structures are clearly defined by modern geophysical surveys, including magnetics, gravity, and potassium (K) radiometrics that directly correlate with the known gold and base metal occurrences.
- Strong dual-commodity appeal, with **potential for both high-grade gold and critical minerals**. Covered by a large zone of **elevated REE** identified by Geoscience Australia.





## EPM 28417 Bridle Track

| Start Date | Expiry Date | Area (km²) |
|------------|-------------|------------|
| 24/08/2023 | 27/08/2028  | 325.10     |

- Widespread stream sediment anomalies provide district-scale gold potential, returning values greater than **1,000 ppb Au**.
- An advanced, drill-ready base metal target (BHT-style) has been de-risked through extensive exploration, including airborne and ground EM, gravity, magnetics, and diamond drilling that returned up to **2% Zinc**.
- It is a **premier critical minerals prospect**, positioned directly over a **major REE hotspot** identified by Geoscience Australia, with stream sediments assaying greater than **1,229 ppm TREO**.



# GEORGETOWN PROJECT



## Georgetown Gold & Critical Metals Project

Information Memorandum available on request

## FIND OUT MORE

 [amets.com.au/advertising](https://amets.com.au/advertising)

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