

INVESTOR PRESENTATION ASHFORD COKING COAL PROJECT

OCTOBER 2025

ASX | C7A

INVESTMENT HIGHLIGHTS

01

100% ownership of high quality coking coal resource with extension potential

02

Scoping study outlines potential for strong economic returns

03

Low risk small open cut mining with modest capex burden

04

Viable infrastructure path via trucking and existing rail networks

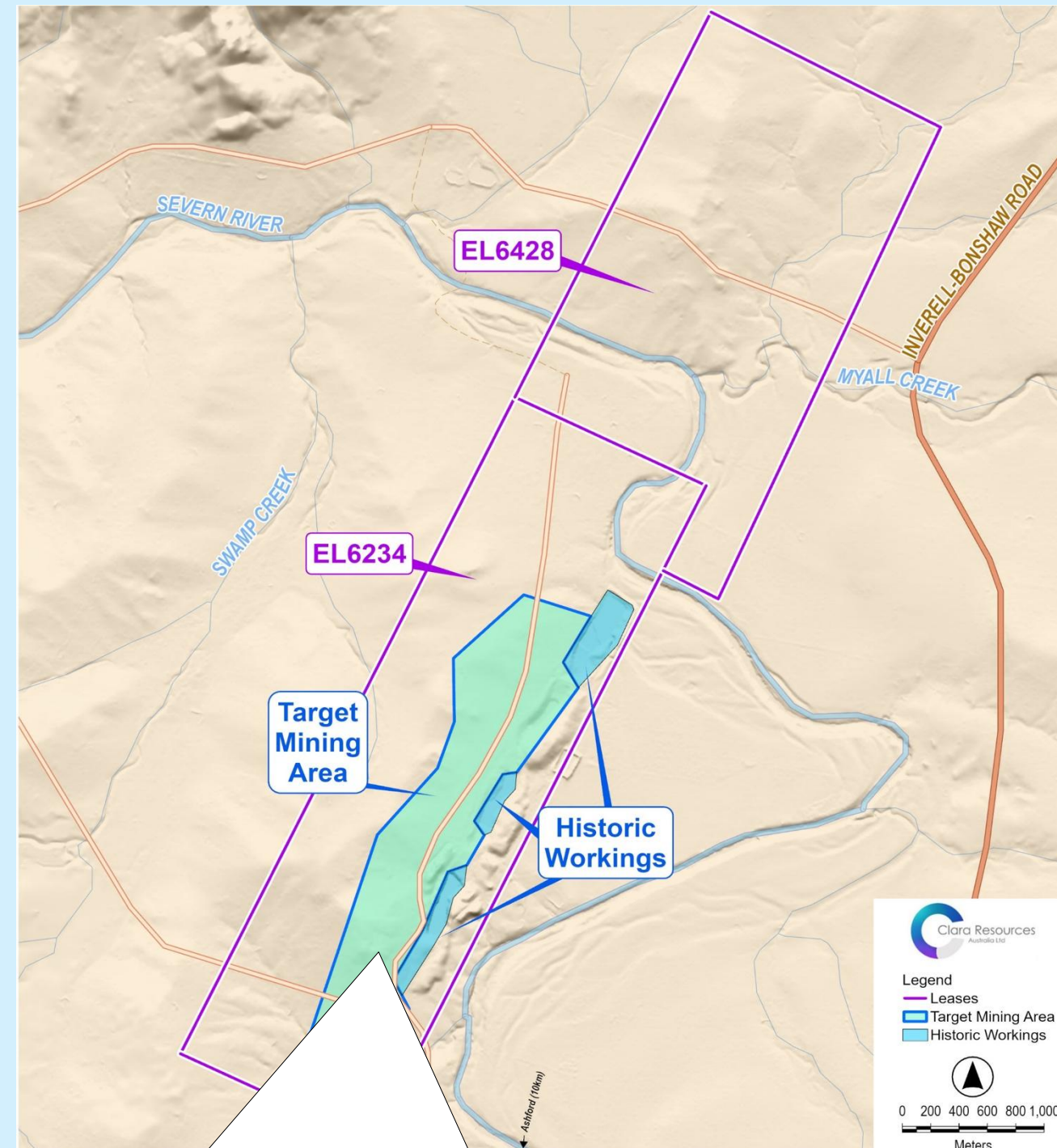
ASHFORD COKING COAL PROJECT

POTENTIAL TO PRODUCE SEMI-
HARD COKING COAL SOUGHT
BY GLOBAL STEELMAKERS



100%-OWNED ASHFORD LOCATION & TENEMENTS

- Comprises 2 x **exploration leases** EL6234 & EL6428
- **Open cut mined** from 1954 to 1989 supplying coal to the Ashford power station
- No legacy environmental permit issues
- Stable NSW royalty regime

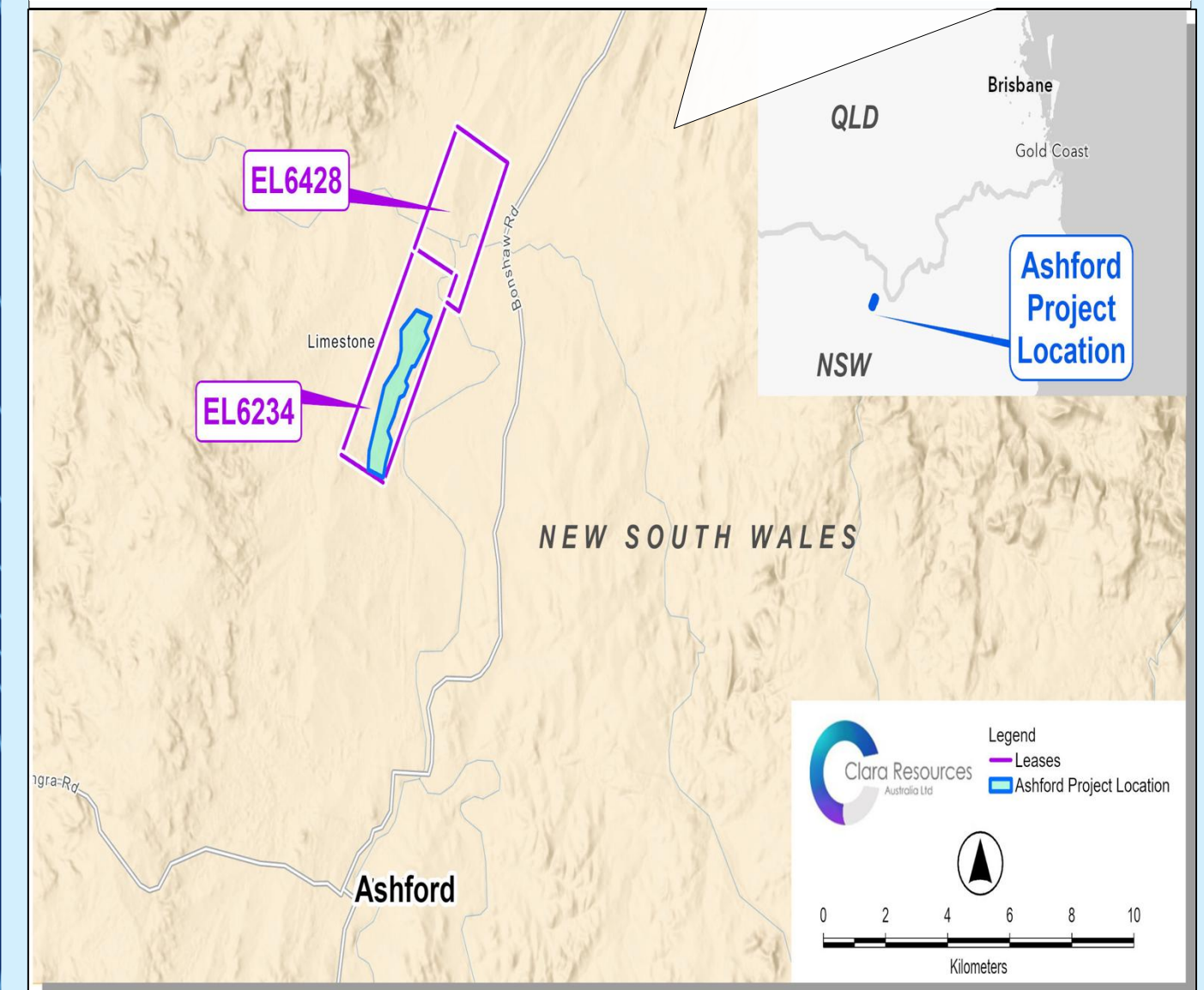


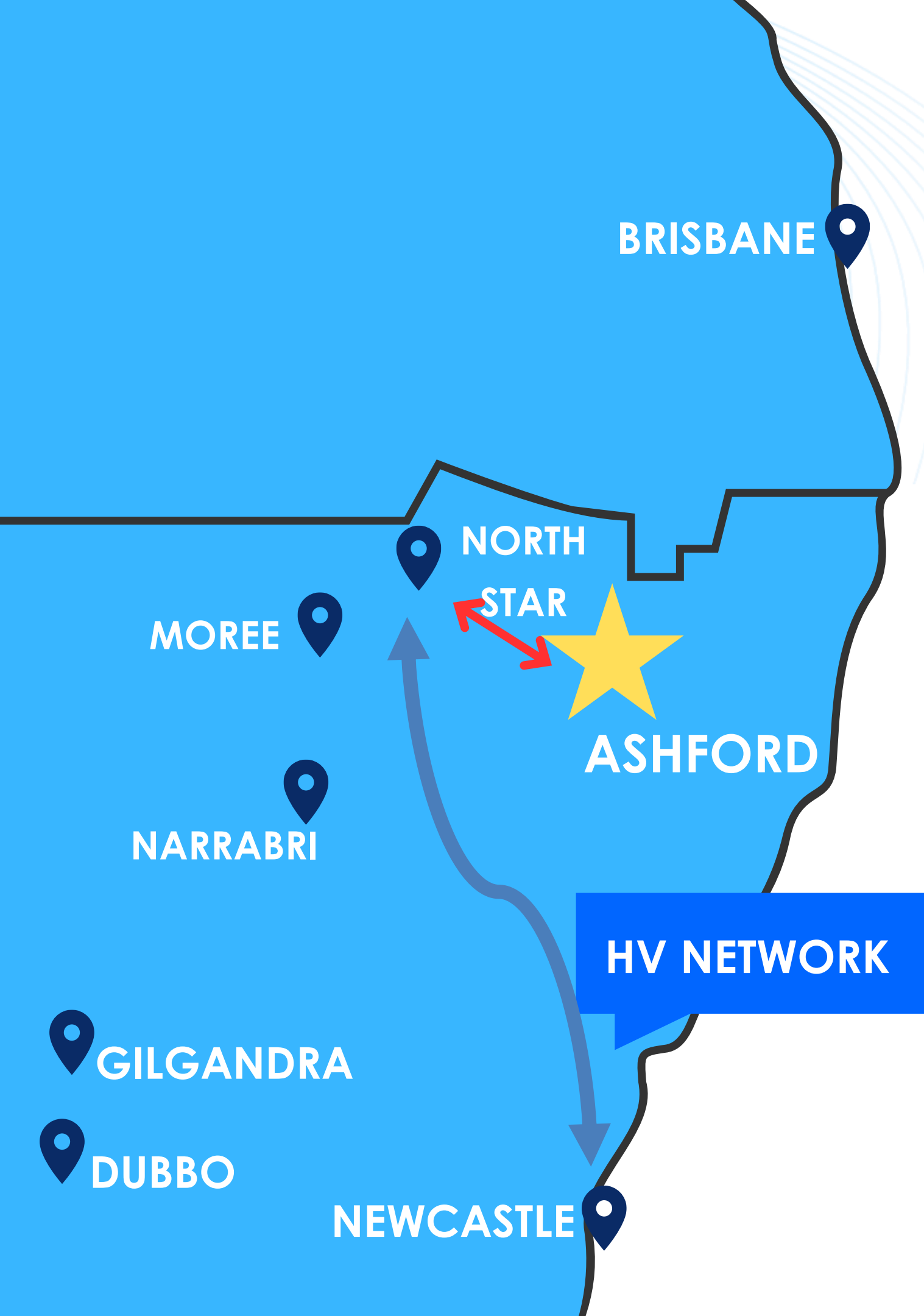
Measured JORC Resource

- 14.5Mt, limited to EL6234
- Further resource upside on EL6428

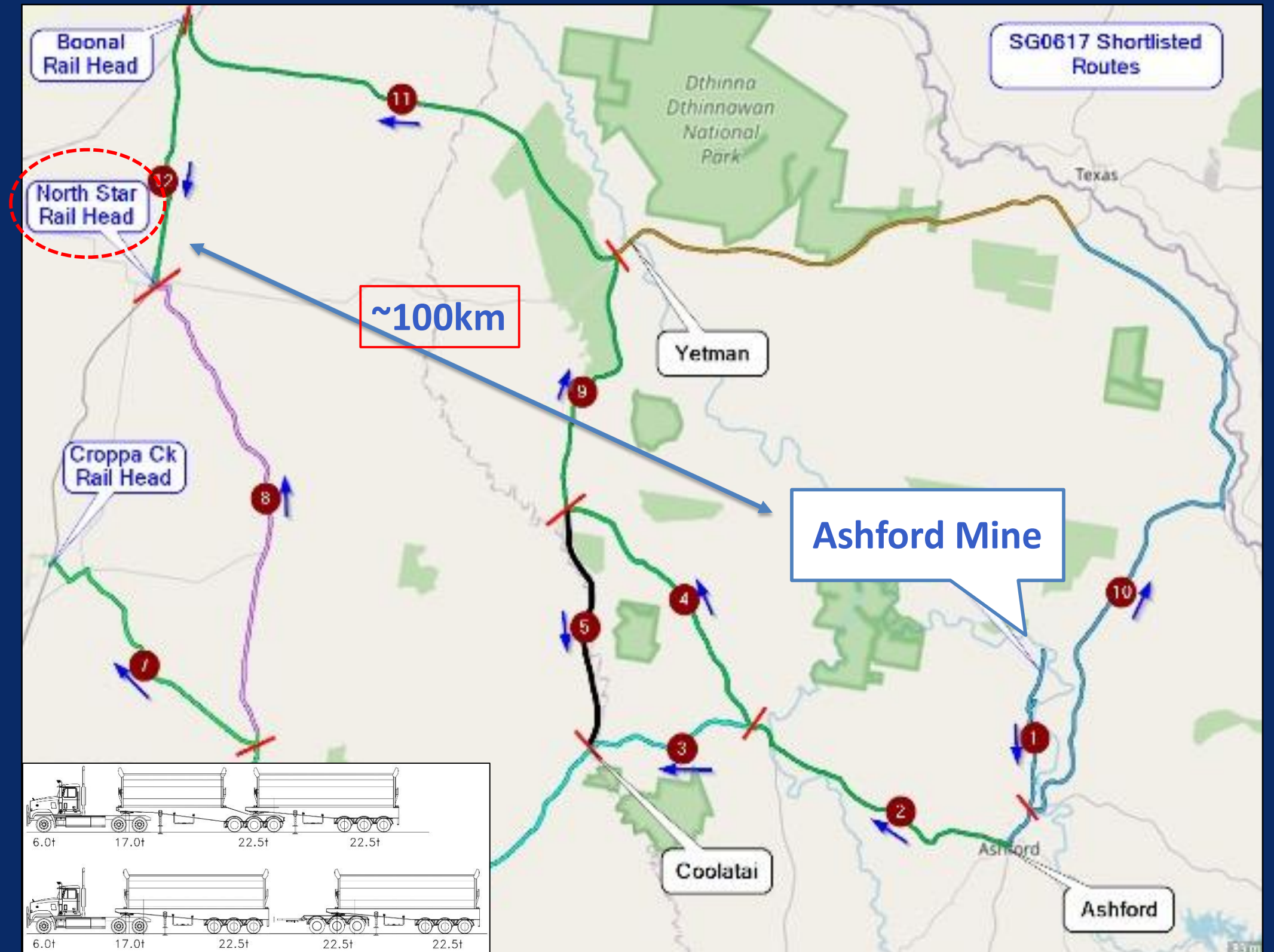
100% Ownership

Completed acquisition of Renison Coal Pty Ltd (owner of Ashford) from Savannah Goldfields in May 2024

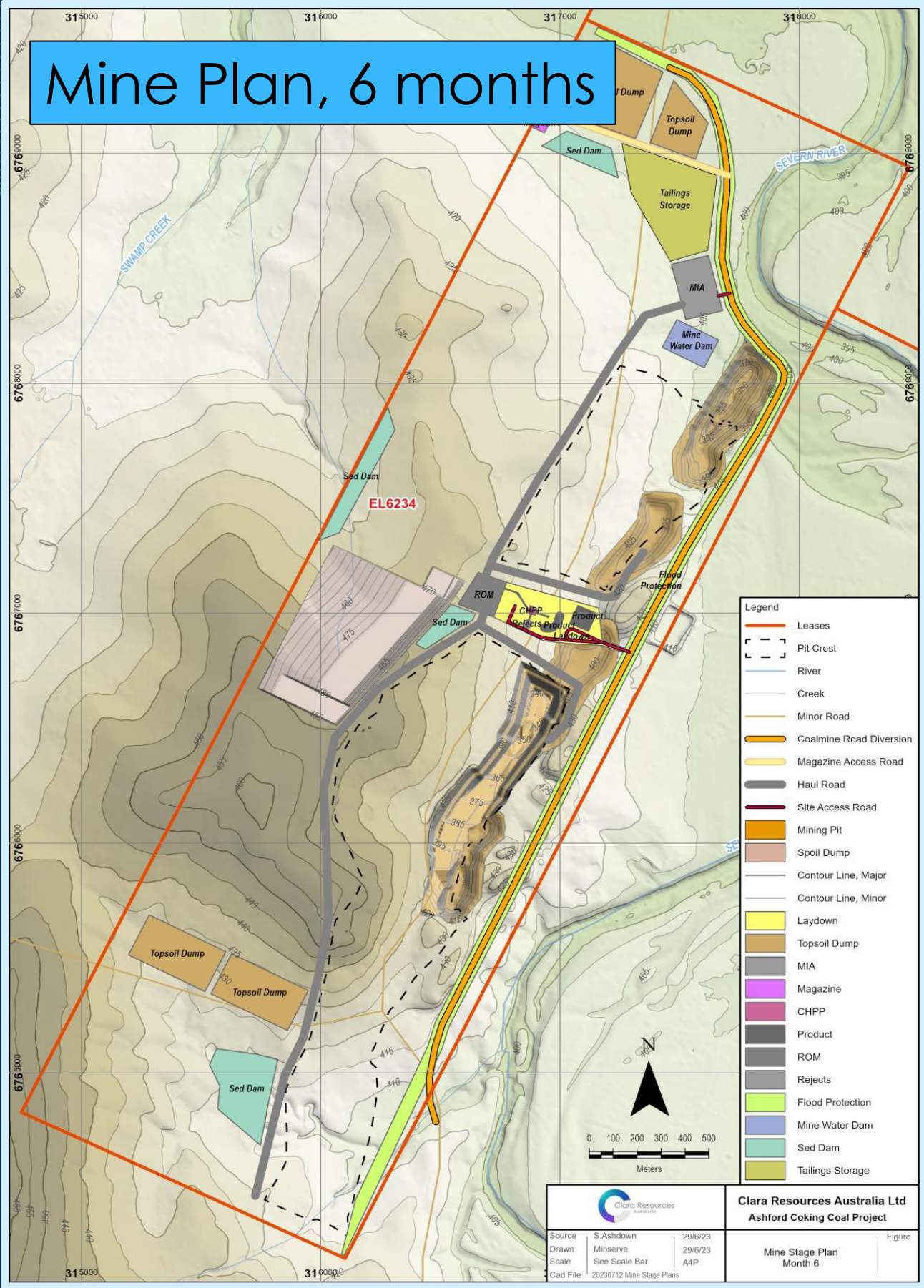




The ARTC Inland Rail Project changes operability and economics of Project. It is complete to **North Star** – near perfect for Ashford



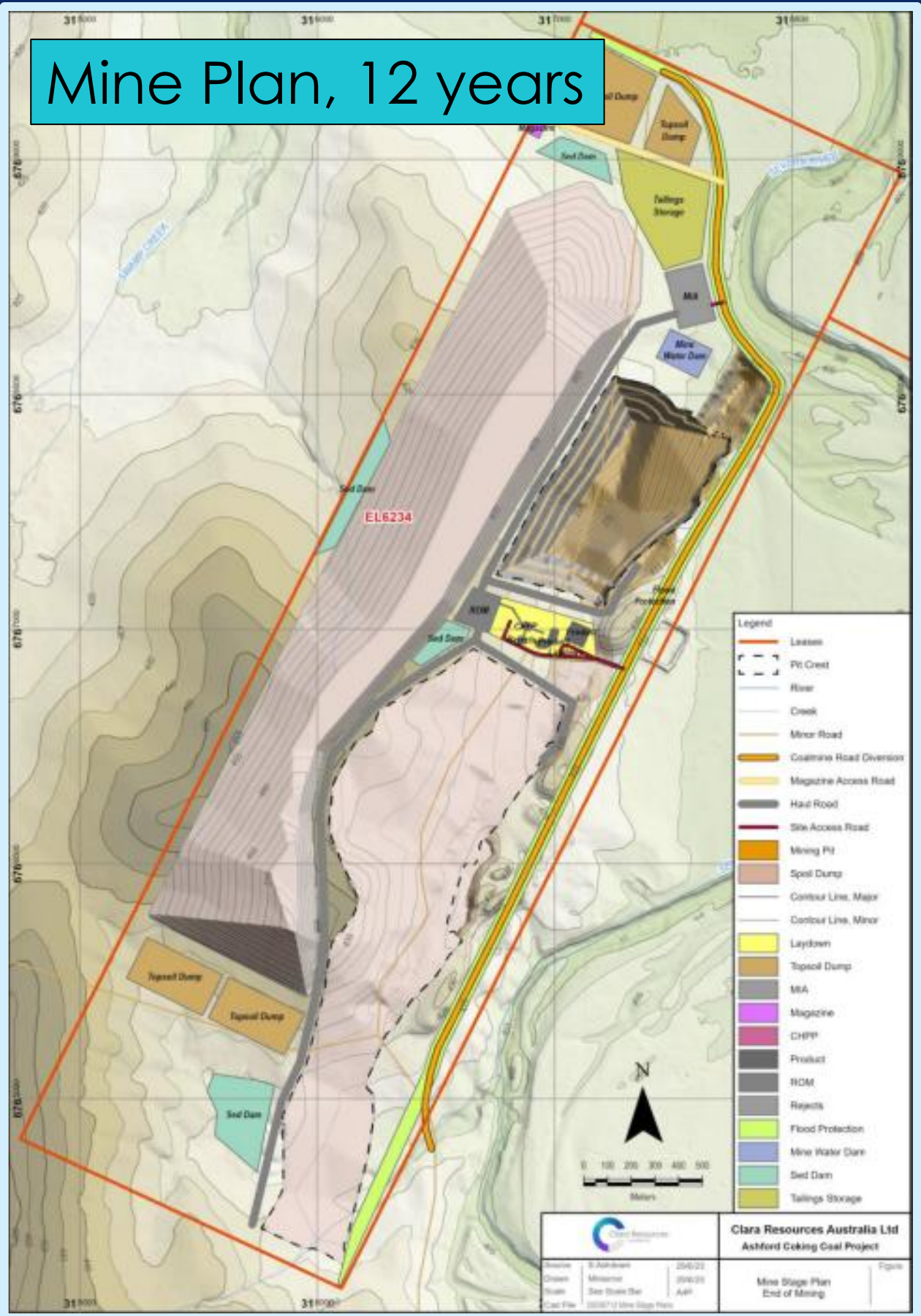
Ashford will be a Conventional Open Cut Mine Utilizing Proven Technology & Mining Methods



CLEAN COAL COMPOSITE ANALYSIS

CSR Index	45 - 55
Vol Mat	22% - 25%
Ash	9% - 10.5%
Sulphur	0.4% - 0.5%
Phos	0.03% - 0.04%
CSN	5.5 - 6.5
FC	66% - 68%

Testwork shows clean coal has rank, vitrinite and ash chemistry similar to Qld coking coals. Would produce a semi-hard and possibly a hard coking product. Further test-work will confirm



PATH TO MONETISATION

FOOTPRINT



10km²

Over two exploration licences in New South Wales

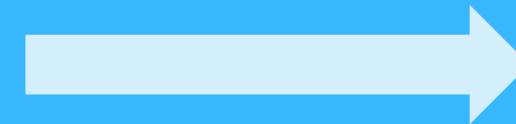
RESOURCE



14.7Mt

Indicated and Inferred Mineral Resource with significant scope for increase

PRODUCTION*



11.9Mt

Run of mine coal production

REVENUE*

\$2.56bn

Gross Life of Mine revenue

\$210.5M

Pre Tax NPV

SCOPING STUDY MARCH 2024 –HIGHLIGHTS

- Study demonstrates strong economic, technically robust Coking Coal operation
- Modest capex estimate of Au\$133.5m, of which Au\$100.3m is pre-production
- Estimated mine life of 12 years, averaging 1Mtpa ROM
- Project NPV10 of Au\$156m (post-tax) and initial payback period < 12 months
- Strongly saleable product for supply into Asian coal markets

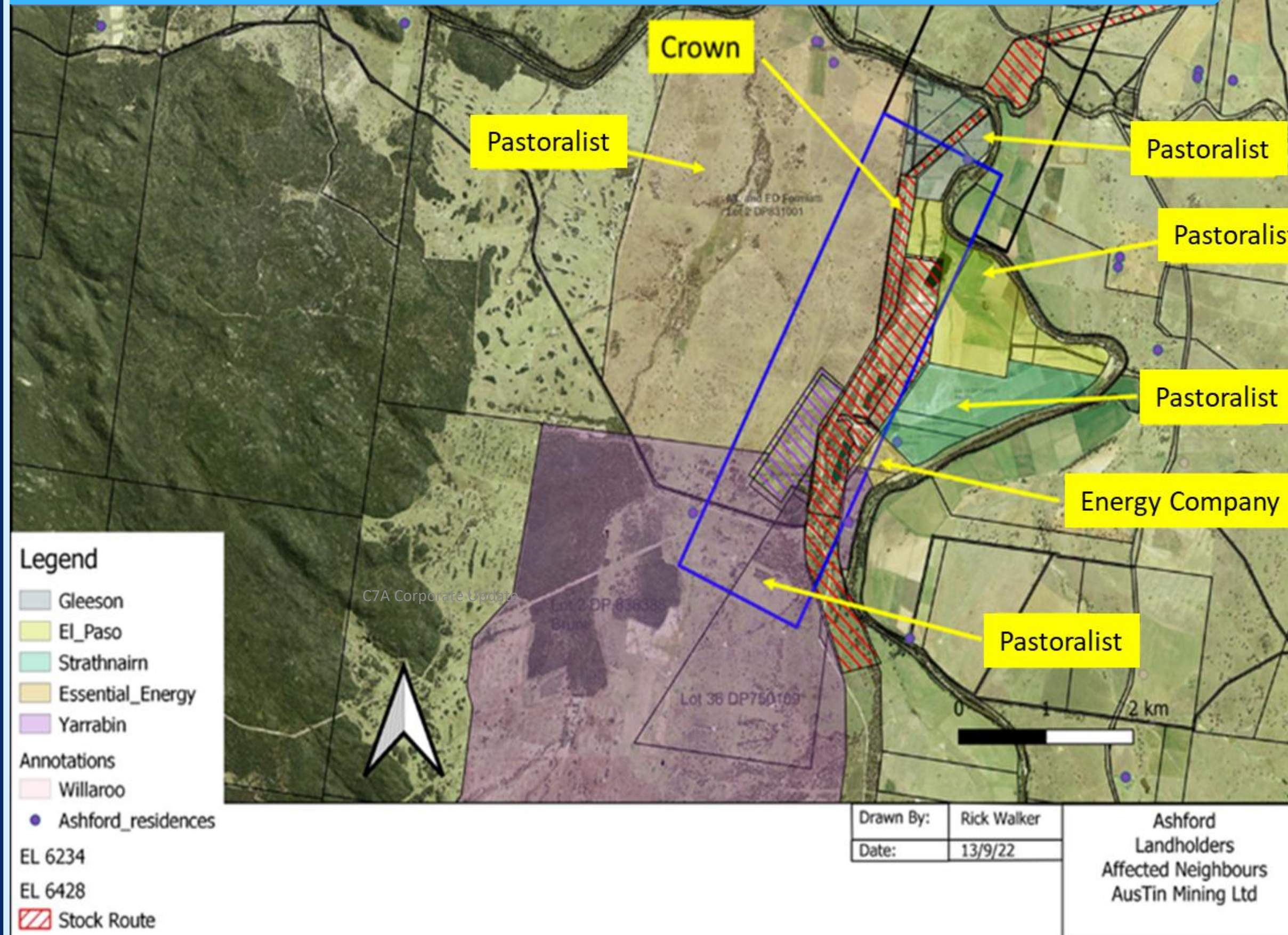
* Scoping Study is a high level, incomplete assessment. Contains risks associated with resource category, product quality, pricing, offtake, fundability and permitting. Risk factors will be quantified in completing the PFS.



PROJECT DEVELOPMENT ACTIVITIES

PATH TO FINALISING PFS

Ashford Stakeholder Engagement



ACCESS AGREEMENTS

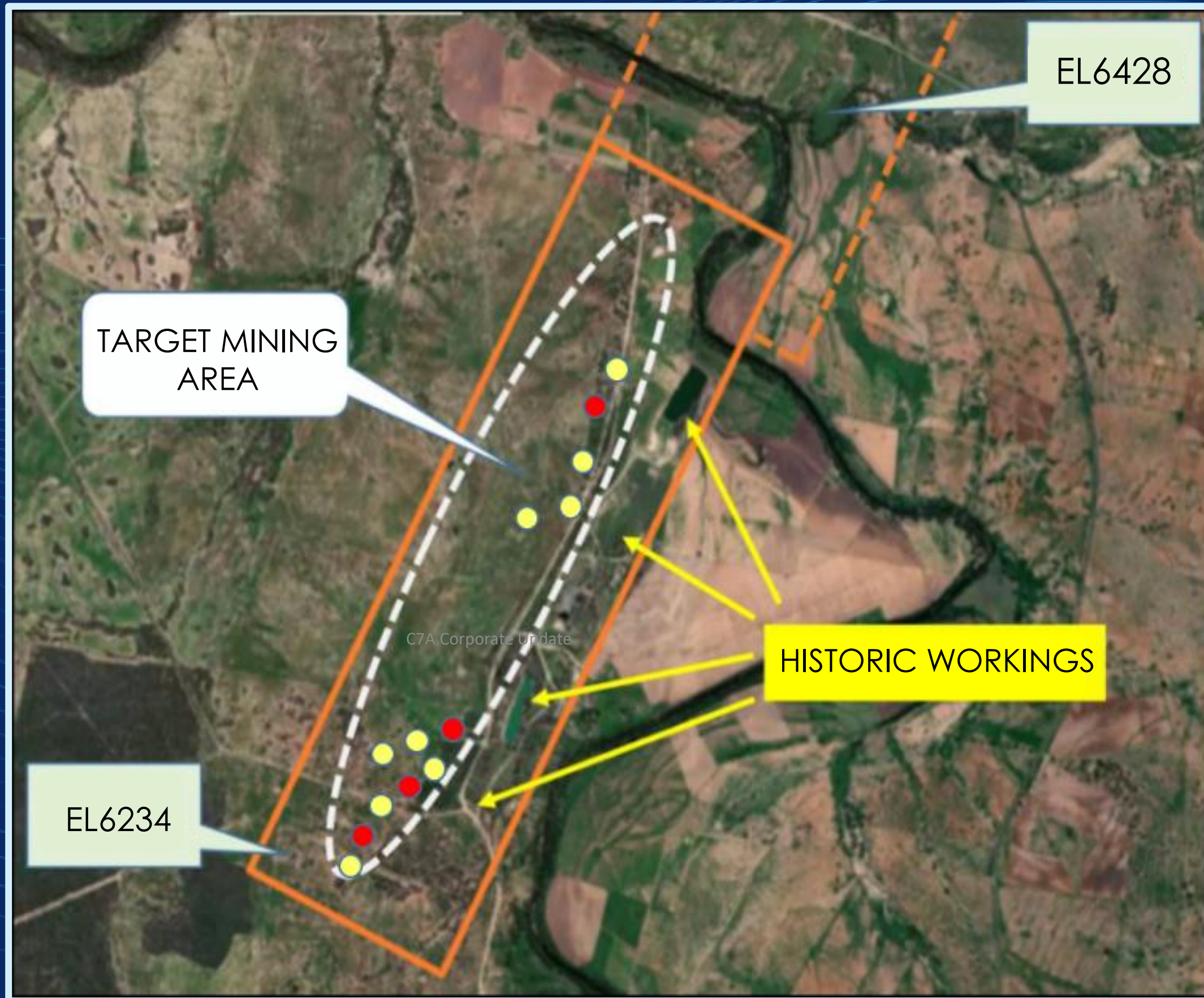
Made with:

- Pastoralists
- Gomeroi NTAs

Regular Consultation with:

- IRC & GSC
- Chambers of Commerce
- Landcare Groups
- State member

MAIDEN DRILLING – RESOURCE EXTENSION INTO EL6428



EL6428 Exploration Drilling Program

- 8 x chip holes
- 4 x cored holes

Purpose

- Declare maiden JORC resource
- Verify seam depth, thickness & structure
- Provide coal quality data, incl coking properties
- Generate preliminary washability data

- 4 x cored holes
- 8 x chip holes

NEAR TERM DELIVERABLES / OPPORTUNITIES

DRILLING

Resource extension
drilling with potential
significant uplift

PFS

LOM Resource
delineation

Environmental work
program

CORPORATE

Aim to secure
adjacent resource
positions

UNDERWRITTEN CAPITAL RAISING

Clara is raising c\$1.6m (before costs) under a placement to raise \$0.3m plus a fully underwritten 1:2 rights issue to raise c\$1.3m, all at \$0.003 per share.

These funds will be used predominantly to further project development initiatives at the Company's Ashford Coking Coal Project as well as to identify and pursue new, value accretive opportunities for Shareholders





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