

Duralie Coal CCC Meeting

Presentation –
Company Report & Overview
of Activities

August 2026

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Environment & Community Superintendent

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1. Activities at The Mine

Activities: January – June 2026

- Bulk earthworks continued with rehandle of material to backfill the Weismantel Pit to achieve the final landform.
- Dewatering of the Main Water Dam continued in preparation of dam decommissioning and reconstruction of Coal Shaft Creek.
- Environmental monitoring and routine maintenance continued throughout the period.



Plate 1: Weismantel Dig Area and Push Down, June 2026



Plate 2: Weismantel Pit, June 2026

2. Environmental Reporting & Regulators

Management Area	Project	Status
Reporting	- Duralie Coal Mine Annual Review 2026 - Duralie EPL 11701 Annual Monitoring Summary - NPI and NGER reporting 2025-26	- The 2026 Duralie Coal Mine Annual Review is currently in preparation and due for submission in September 2026. Once accepted by the Department of Planning, Housing and Infrastructure, the Annual Review will be available on the Duralie Coal website. - The Duralie EPL 11701 Annual Monitoring Summary is due for completion in September 2026. The summary replaces the annual return which was removed from EPL 11701 in June 2026. - The NPI and NGER annual reporting requirements for the Duralie Coal Mine are currently being prepared and will be lodged with the relevant government agencies.
Regulator	Resource Regulator	The NSW Resources Regulator completed a site inspection in June 2026 as part of a Surface and Groundwater Targeted Assessment Program (TAP). The TAP focuses on surface and groundwater management to ensure measures have been identified and implemented to facilitate sustainable rehabilitation outcomes.

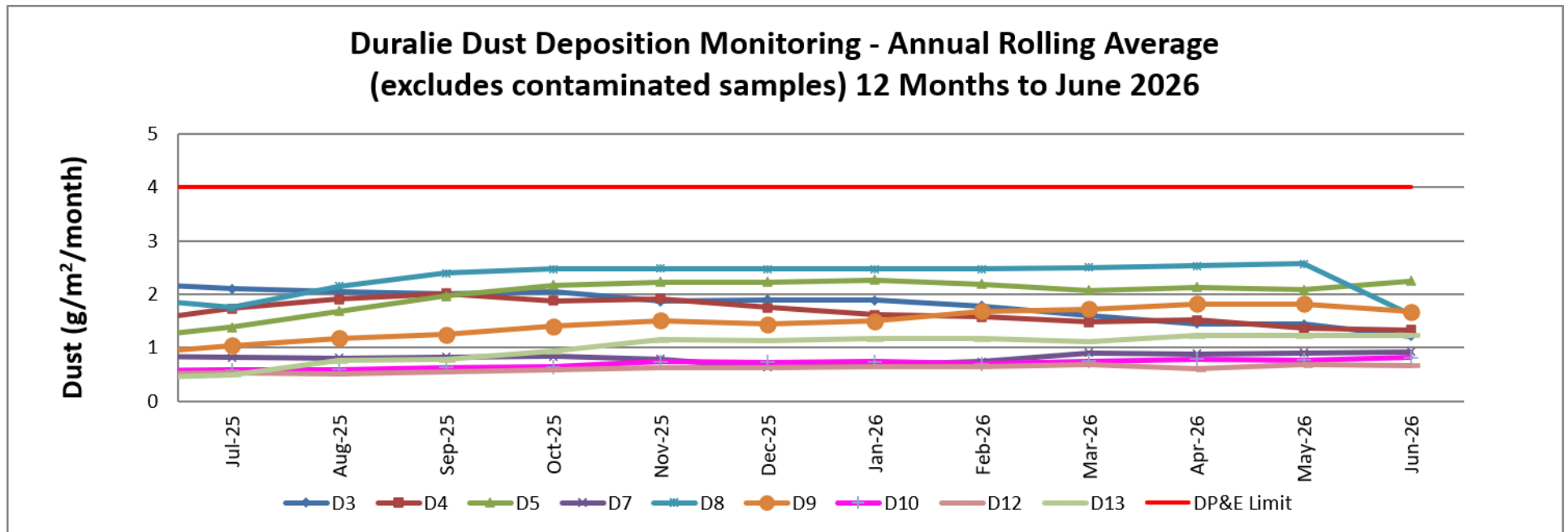
3. Environmental Management Plans & Monitoring

- a) Air Quality Management
- b) Water Management
- c) Rehabilitation Management
- d) Biodiversity Management



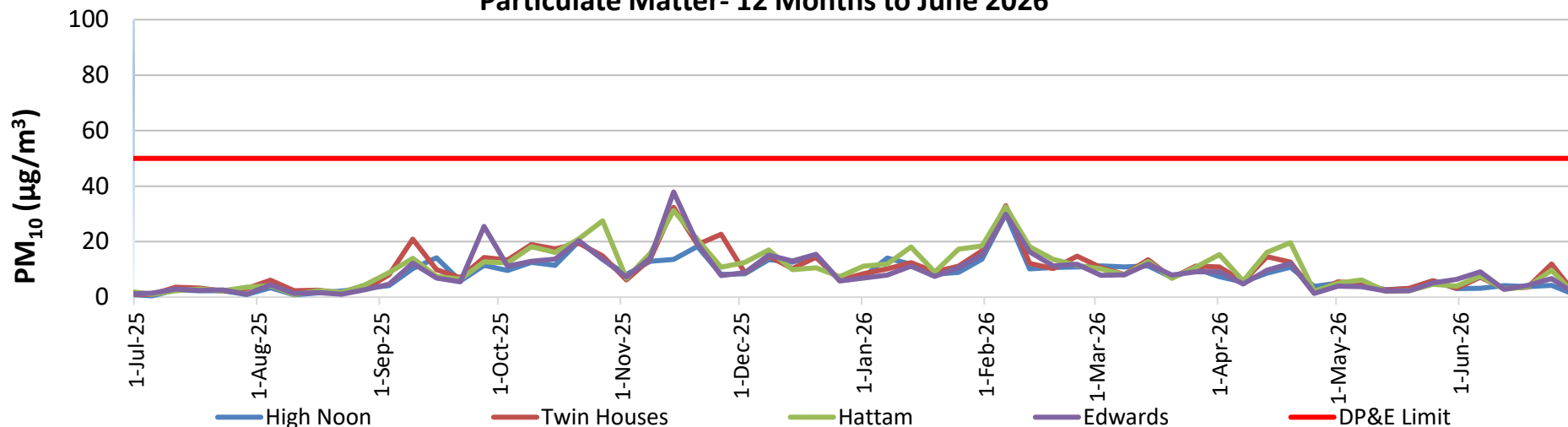
3a. Air Quality Management

Management Area	Project	Status
Air quality monitoring	- Real-time air quality system - HVAS & dust gauge monitoring network.	- The real-time air quality TEOM monitor on Martins Crossing Rd continues to operate. - General ambient PM10 dust levels have been stable due to drier conditions in the second half of the year. All sites are still below the compliance limit. - Depositional dust gauges D4 (September and December), D5 (June), D9 (December and January), D12 (March) and D13 (May) recorded contamination. All affected samples underwent additional analysis to break down the results, which revealed very low Ash/IM%, insects (40-50%) and high dirt content (50–65%). - No air quality triggers have occurred relating to bulk earthworks including rehandle and rehabilitation.

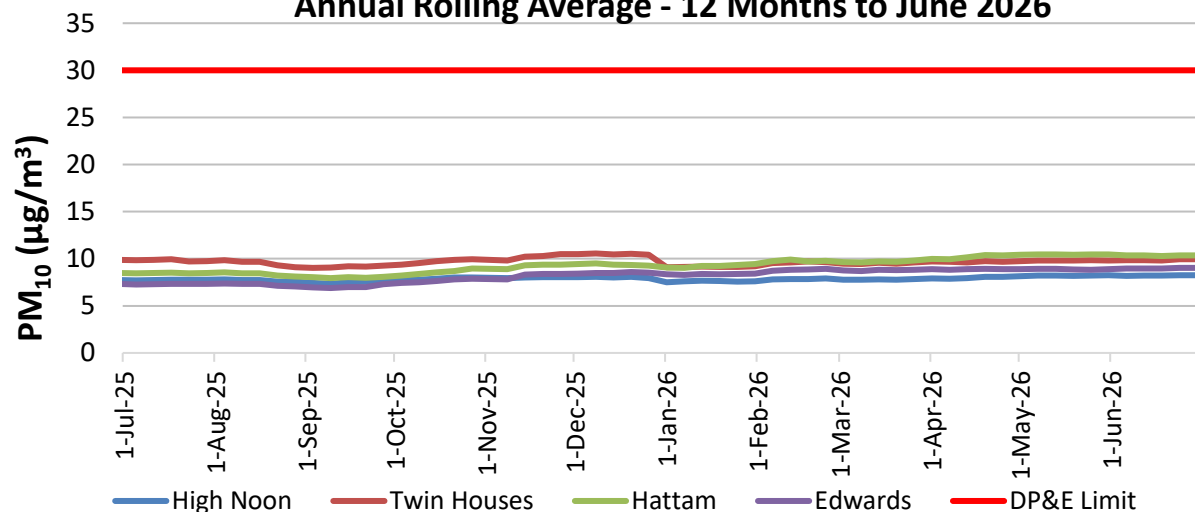


3a. Air Quality Management

Duralie HVAS Monitoring (PM₁₀)
Particulate Matter- 12 Months to June 2026



Duralie HVAS Monitoring (PM₁₀)
Annual Rolling Average - 12 Months to June 2026



- Majority sites below DP&E limit. Typically, low results during winter and higher during spring/summer.
- Results lower during periods of increased rainfall.
- HVAS results provide more reliable data compared to dust deposition results and should be referred to when interpreting dust emissions.



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3b. Water Management

Management Area	Project	Status
Site Water Management	Water storage - dewatering	- Dewatering of Main Water Dam (MWD) to Clareval Void continued. - AD2 dewatered after May rainfall event.
Surface Water	Routine and event monitoring	- Below average rainfall received during the first half of 2026. - Total rainfall at Duralie till June was 583.2 mm – long term average during the period is 681.1mm. - Routine and event surface water monitoring has been completed. All sites generally within Duralie water quality performance indicators. No obvious trending towards performance indicators.
Groundwater	Routine monitoring	Routine monitoring has been completed and the results continue to indicate consistency with the model trends in the Environmental Assessment.



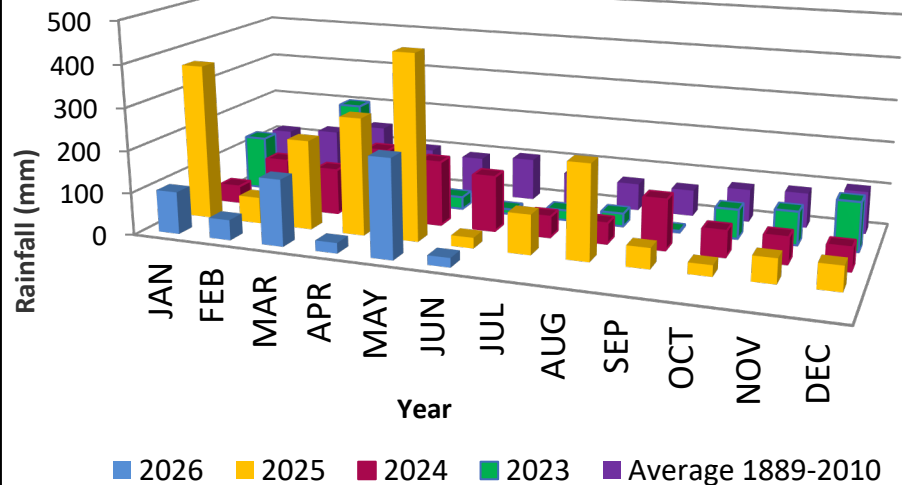
Plate 3: Main Water Dam (MWD), June 2025.



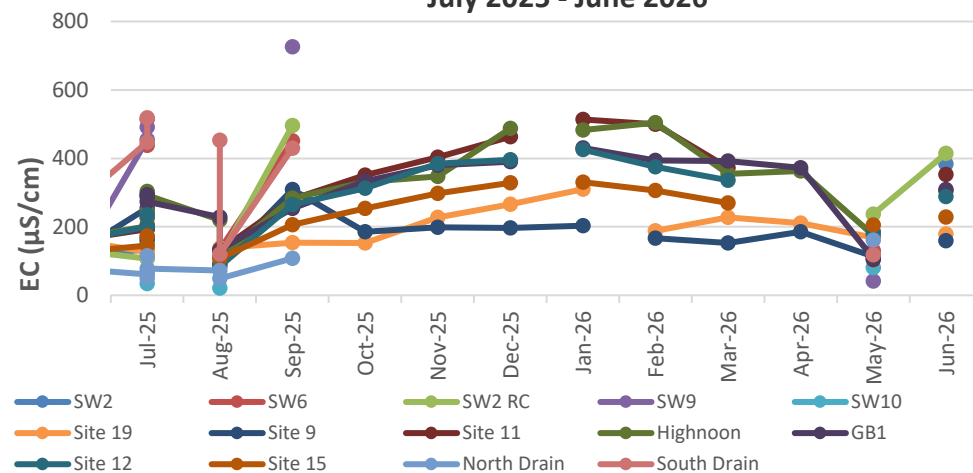
Plate 4: Main Water Dam (MWD), June 2026.

3b. Water Management

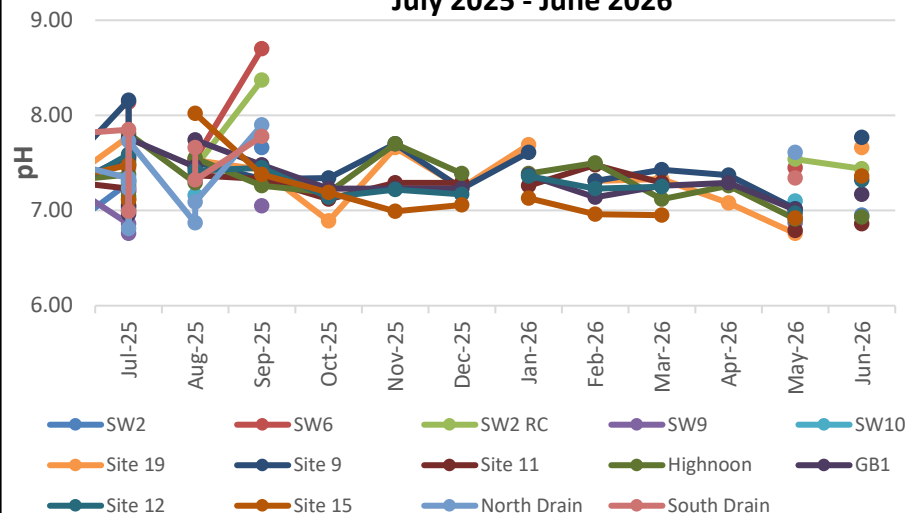
Duralie Mine - Monthly Rainfall



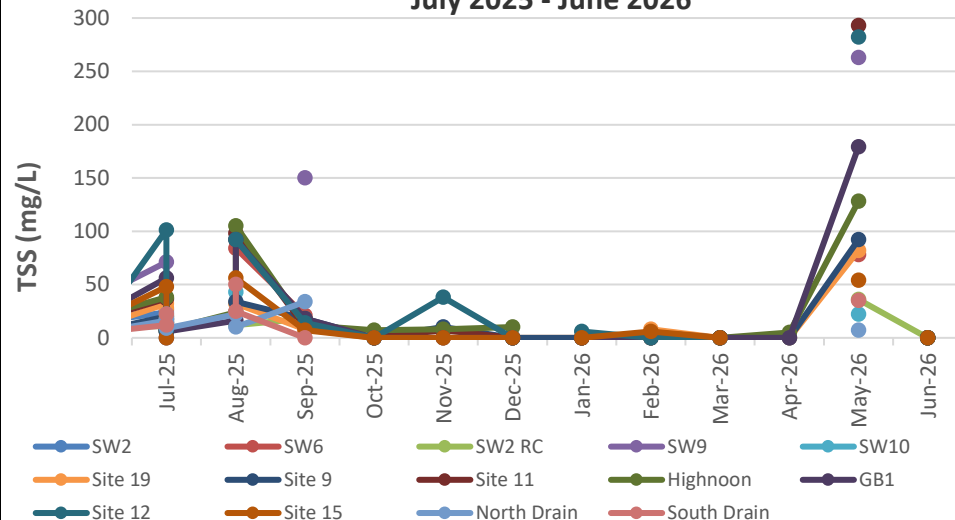
Electrical Conductivity ($\mu\text{S}/\text{cm}$) – Duralie Surface Waters
July 2025 - June 2026



pH - Duralie Surface Waters
July 2025 - June 2026



Total Suspended Solids (mg/L) – Duralie Surface Waters
July 2025 - June 2026



Note: Gaps in data on following slide are due to monitoring sites that have no flow (e.g. no sample is taken)

3c. Rehabilitation and Biodiversity Management

Management Area	Project	Status
Biodiversity Offset	• Biodiversity Monitoring	• Annual monitoring of the Biodiversity Offsets was completed in February. Results will inform the next round of in-fill planting which will target VMUs not yet at density.
Rehabilitated Waste emplacements	• Rehabilitation Works	• Seeding of the former AD02 inundation area completed. • Manual weed removal campaign completed in the Duralie Waste Emplacement Rehabilitation. • Slashing of the pasture rehabilitation completed in June.
Pests and Animal Control	• Vertebrate Pest Management	• Feral Animal Control Program commenced in July.



6 August 2026

Plate 5: Duralie Pasture Rehabilitation, July 2026.

4. Mine Closure Planning



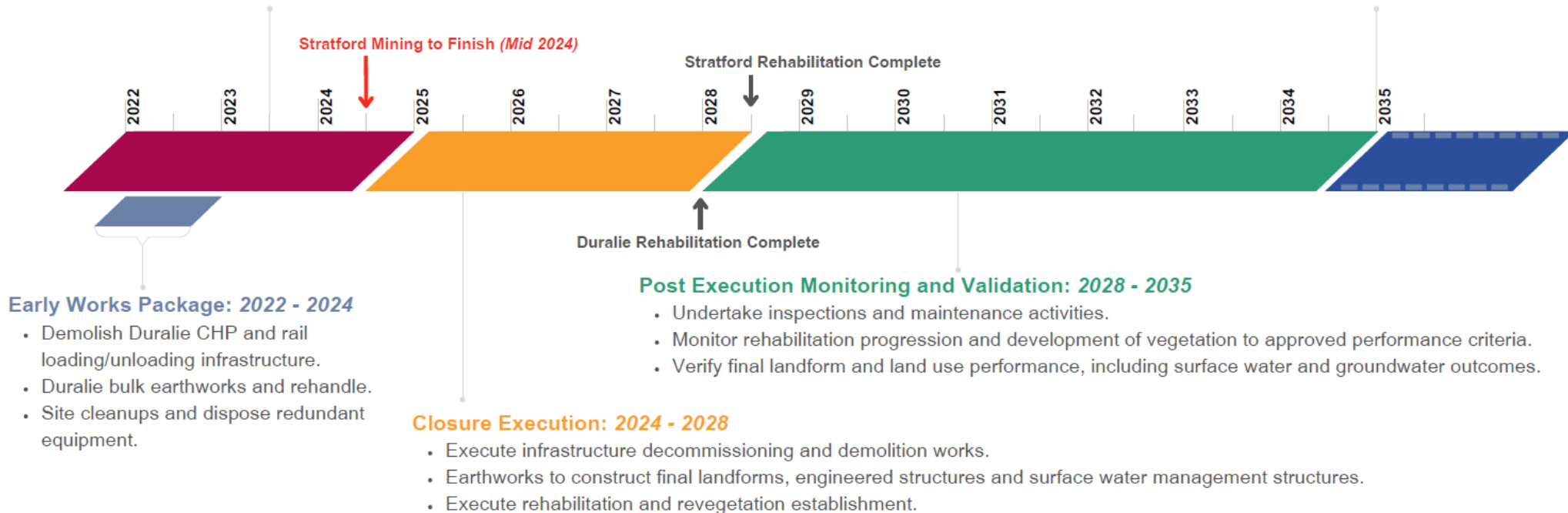
Indicative Stratford and Duralie Timeline

Detailed Mine Closure Planning: 2022 - 2026

- Undertake detailed investigations and design to define the "Go Forward" closure plan.
- Confirm rehabilitation/closure performance objectives and criteria with regulators and Yancoal internal stakeholders.

Lease Relinquishment: 2035 Onward

- Execute rehabilitation signoff process.
- Demonstrate all regulatory obligations have been met to surrender consents, mining leases and licences.
- Post mining land use and property divestment.



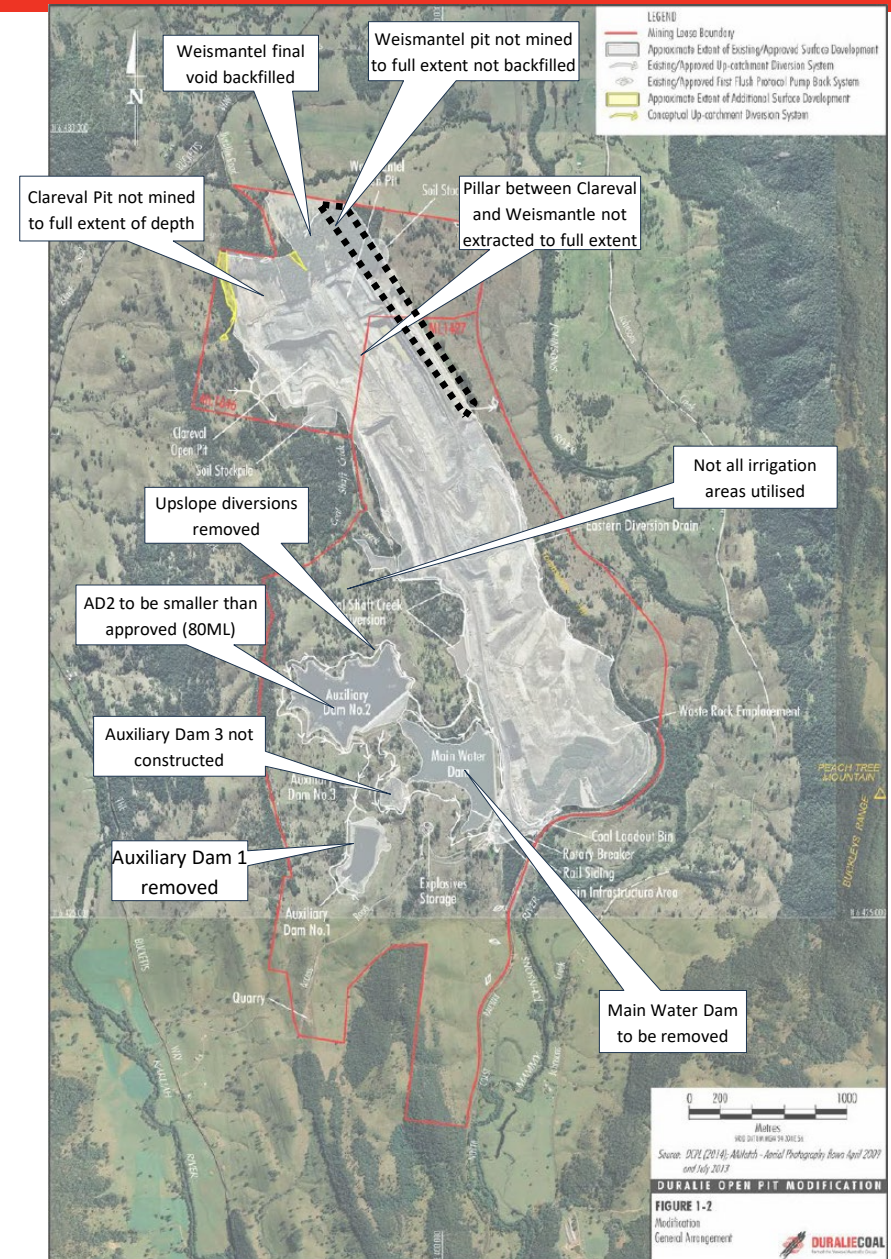
Refined Final Landform

- Duralie did not mine the full extent approved under the Development Consent.
- Refined landform and land use arrangements developed through mine closure planning.
 - Land uses include agricultural grazing, native vegetation, water bodies and biodiversity areas.
 - Landform and land uses integrated with surrounding landscape and land uses.

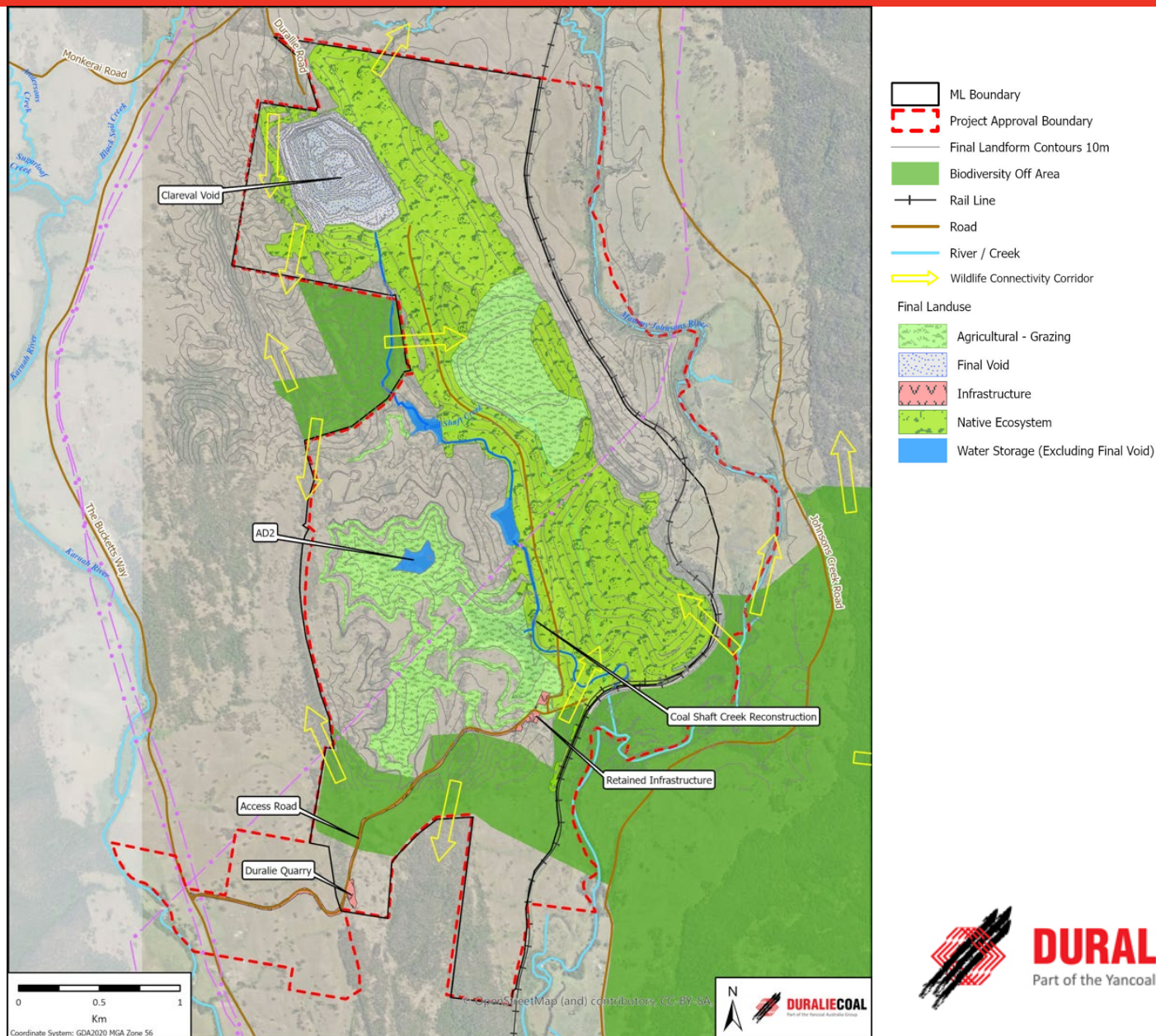
Key Changes

Early cessation of operations and closure planning changes include:

- Both pits not fully developed as proposed in the approvals (Depth and extent).
- Pillar between Clareval and Weismantel not extracted to full extent.
- Weismantel backfilled resulting in a single smaller void at Clareval.
- Not all irrigation areas utilised.
- Auxiliary Dam 2 to be reduced in size to 80ML, Main Water Dam and upslope diversions to be removed.
- Auxiliary Dam 1 removed and Auxiliary Dam 3 not constructed.

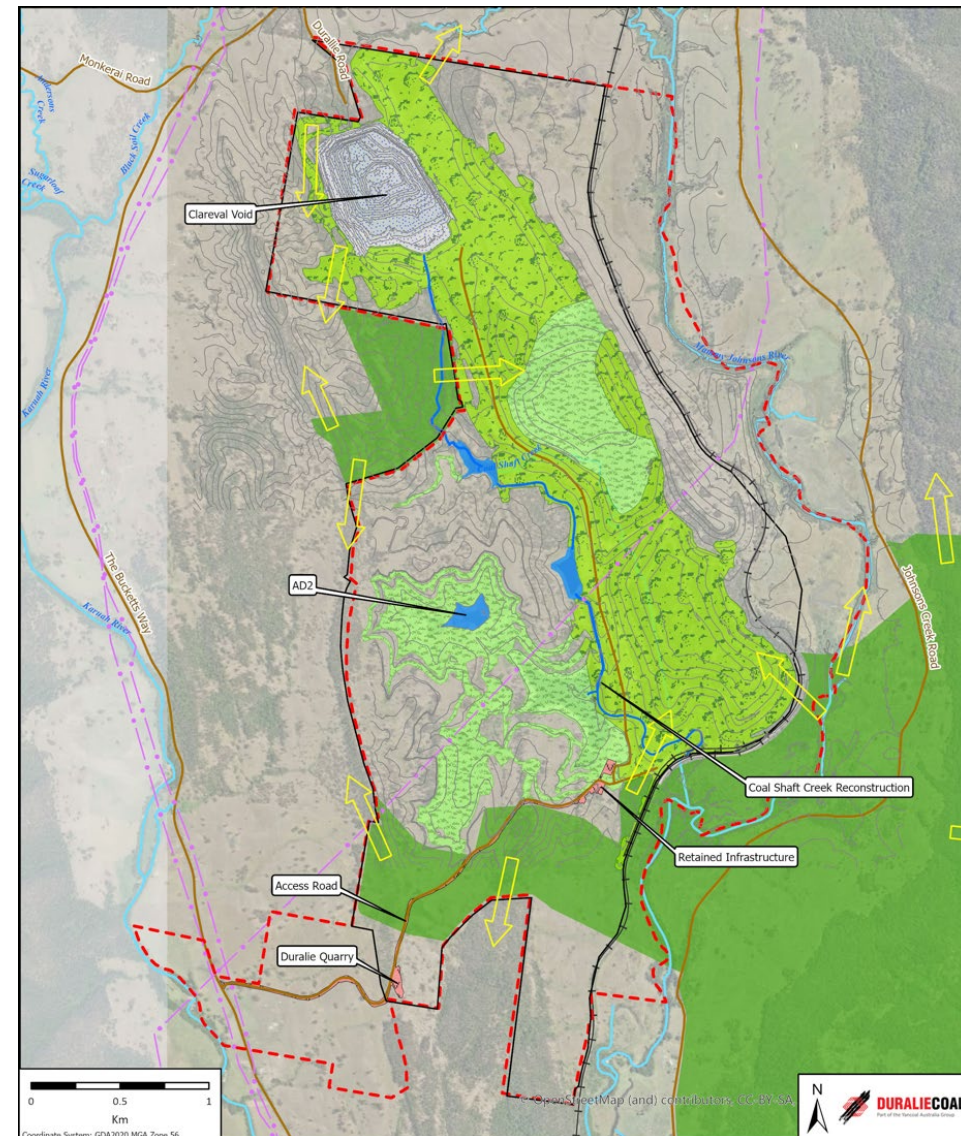


Refined Final Landform and Land Uses



Refined Landform Predicted Outcomes

- Reduced disturbance - Not mined to approved extent.
- Minor changes to disturbance and land use footprints.
- Final land uses include grazing, native vegetation and water storages.
- Landform designed to be safe, stable and non-polluting.
- Final void non-spilling groundwater sink.
- Auxiliary Dam to function as a flow through system with upslope diversion removed.
- CSC Reconstruction alignment through Main Water dam, southern Weismantel pit and to rail culvert.
- All infrastructure to be decommissioned and removed except administration building, small sheds, minor services, and access tracks.



Refined Final Landform and Land Uses

Next Steps

- Environmental Management Plan updates.
- Rehabilitation Management Plan, Final Landform and Rehabilitation Plan and Rehabilitation Outcomes Documents to be updated.
- On-going design refinement throughout closure implementation.

5. Community Complaints

- No complaints received by the Duralie Coal Mine in Q1 and Q2 2026.

6. Community Programs

Project	Status
Stratford Coal Community Support Program (CSP)	• Applications for the 2027 Community Support Program will open on Monday 17th August 2026 and close on Friday 25th September 2026. • The CCC, previous applicants and the wider community will be notified via email, local newspaper and social media.
Stratford Coal Education Support Fund	• The Stratford Coal Education Support Fund will open again for the 2027 academic year. • Applications will be available online via the Stratford Coal website from Monday 23rd November 2026 and will close on Friday 29th January 2027.

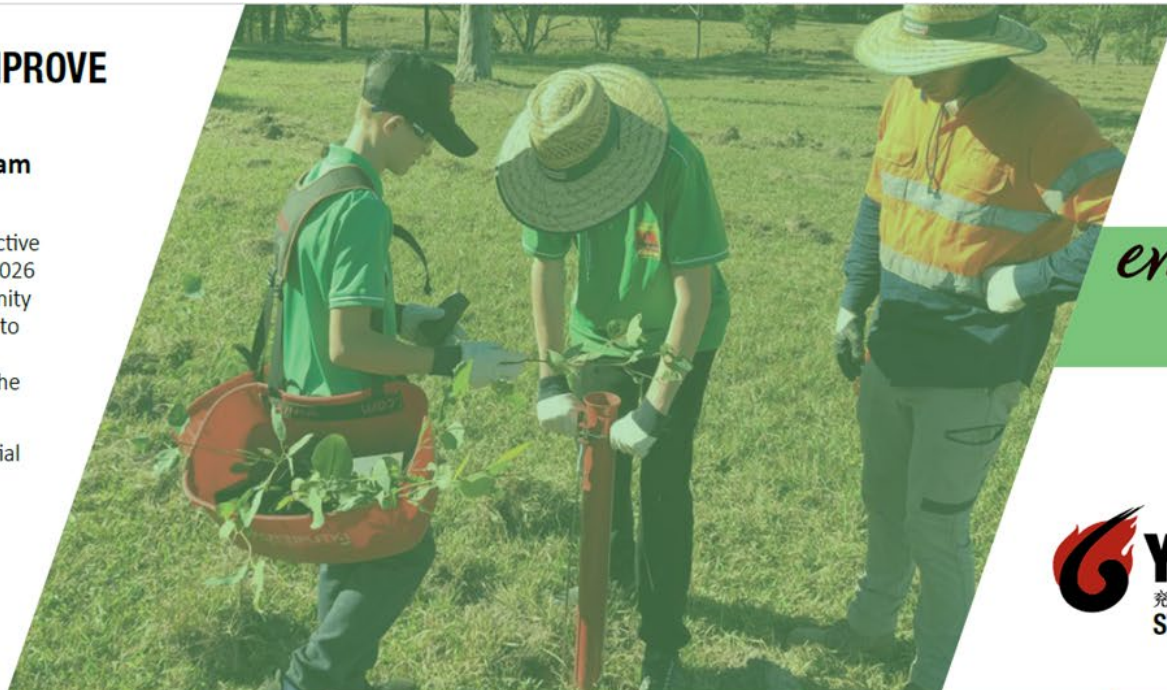
NEED FUNDING TO HELP IMPROVE OUR LOCAL COMMUNITY?

Yancoal Community Support Program call for applications

Stratford Duralie Coal Mine is a proud and active member of the local community. Yancoal's 2026 Community Support Program offers community groups the opportunity to apply for funding to support projects, events and initiatives that help make a genuine positive difference to the Gloucester, Stroud and District.

If you have a project or idea with the potential to benefit others across the areas of health, community, environment, arts, culture, education or training, please visit:
<https://www.yancoal.com.au/our-sites/stratford/>

Applications close 25th September 2026.



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STRATFORD DURALIE

7. Stratford Renewable Energy Hub - Update

- In July, the New South Wales Government announced it has approved the potential development of the Stratford Renewable Energy Hub (SREH), marking an important milestone for the project.
- The project is now going through the Federal assessment process, with an expected determination around September this year.
- Yancoal will now progress with assessing the commercial viability of the SREH, and is also considering preferred ownership, funding and operating models for the project, which would be subject to Yancoal Board approval.
- While these options are being explored, our focus remains on advancing mine closure activities at both Stratford and Duralie in line with Government regulations and community expectations.
- We will keep the community and key stakeholders updated as soon as further information becomes available.



More information can be found on the project website www.stratfordrenewableenergyhub.com.au (above) or NSW DPHI's website www.planningportal.nsw.gov.au/major-projects/projects/stratford-pumped-hydro-and-solar-0