



TAHMOOR COKING COAL Newsletter

Tahmoor South Domain

August 2024 | Newsletter 7

Longwall South 3A update

Tahmoor Coking Coal commenced mining of Longwall South 3A (LW S3A) on Wednesday 8 May 2024 and has since progressed 653m as of 2 August 2024 (see **Figure 1**).

Mining is progressing in a north-westerly direction and is due for completion in January 2025 (timing subject to operations).

As the longwall progresses, Tahmoor Coking Coal will be offering weekly precautionary visual inspections during the active subsidence periods for properties containing swimming pools and farm dams.

Did you know?

There are two types of coal, metallurgical coal (known as coking coal) and thermal coal.

Metallurgical (coking) coal is a higher quality coal that is used to produce coke - a key ingredient in the steel making process. At the moment, Australia cannot produce any steel without metallurgical coal. This is what we mine at Tahmoor Coking Coal.

Thermal coal, also known as steam coal, is used to generate power and heat. This coal is burned for steam to run turbines to generate electricity. Our coal is high quality and better for making steel - not electricity.



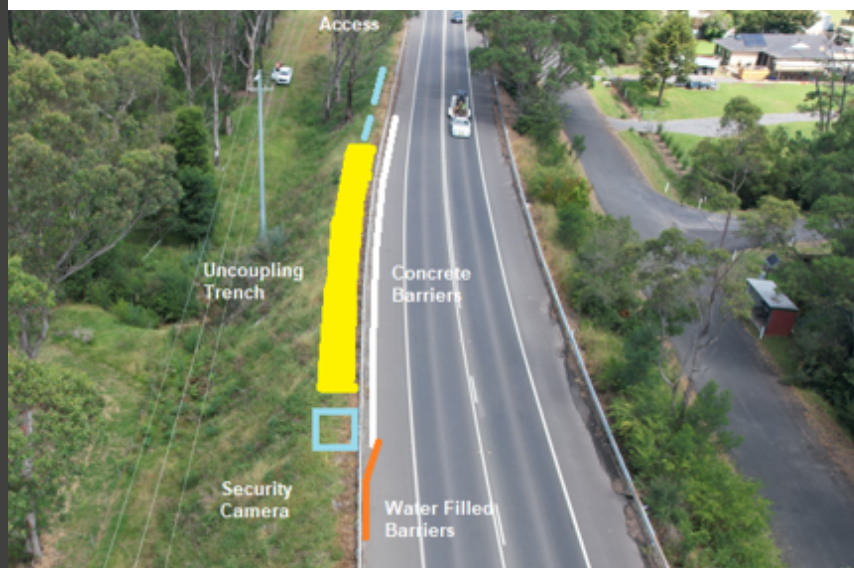
Remembrance Driveway - gas main mitigation works commencing soon

Further gas main pipeline mitigation works will soon be commencing along Remembrance Driveway road easement (opposite Caloola Rd junction) around 26 August to approximately November 2024.

In conjunction with Jemena Gas and Council, the gas main will be uncoupled allowing the pipe to move freely in a trench as predicted ground strains increase during mining.

This is an effective mitigation measure taken for sections of the gas main pipeline identified by Jemena Gas. Concrete barriers will be in place for safety during this time. There may be minor changes to traffic conditions along the roadway while the concrete barriers are in place.

Following completion of mining, the gas main trench will be backfilled.



Contact us

Reception: (02) 4640 0100

24hrs hotline: 1800 154 415

Email: tahmoorenquiries@simecggf.com

Web: www.tahmoorcolliery.com.au

Tahmoor Coking Coal - current mine plan

Figure 1 highlights the location of Longwall S3A in yellow.

- The blue line (predicted 20mm Subsidence Area) indicates the area predicted to experience subsidence from LW S3A mining.
- The grey shading depicts the previously mined areas.
- The green and blue areas are the active subsidence zone where weekly inspections are carried out. Green being 450m behind the longwall face and blue being 150m in front of the longwall face.

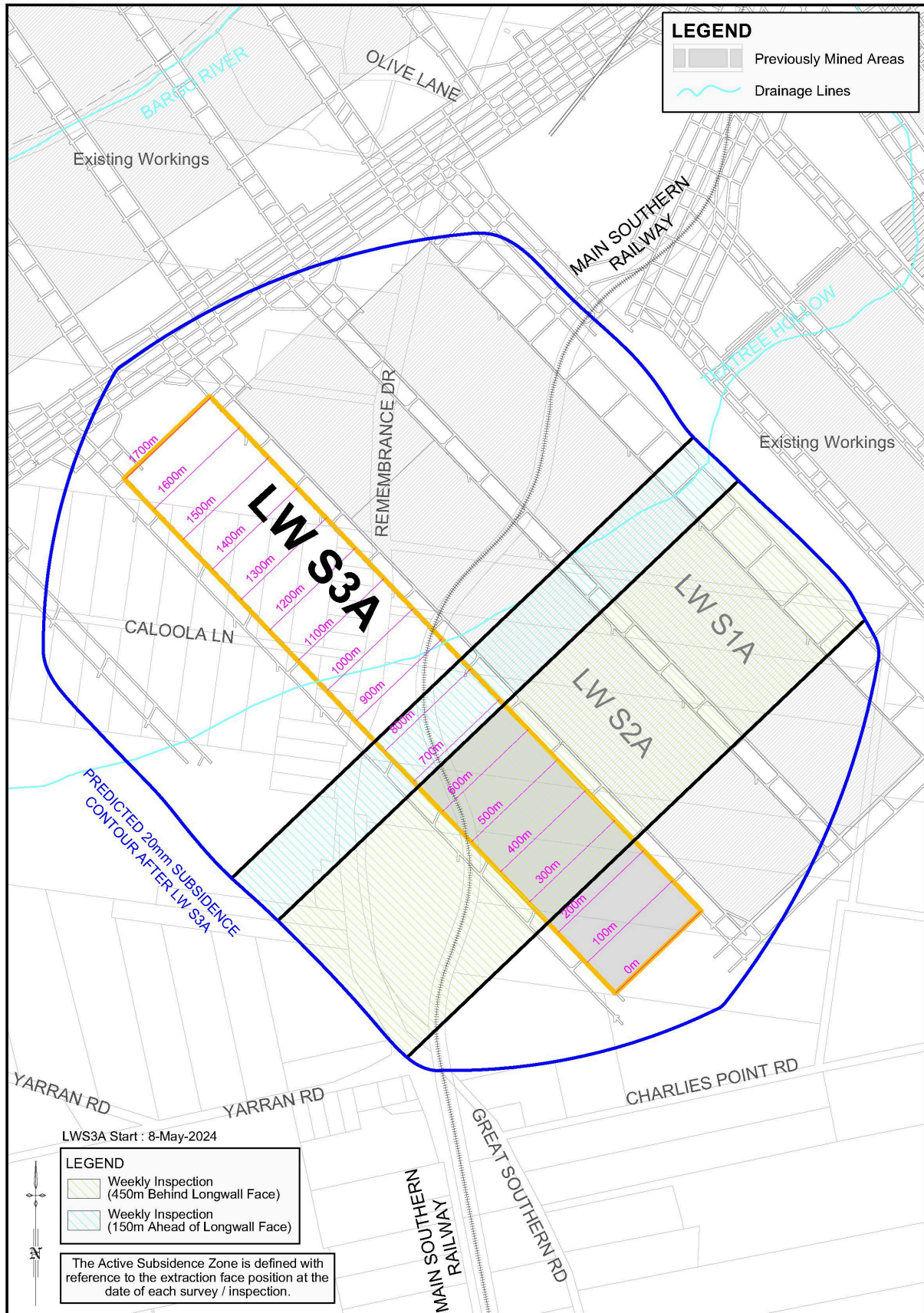


Figure 1 - Longwall South 3A subsidence zone

Tahmoor Colliery Community Consultative Committee

The Tahmoor Colliery Community Consultative Committee (TCCCC) provides a forum for open discussion between representatives of Tahmoor Coking Coal, the community, local council and other stakeholders on issues directly relating to the mine's operations, environmental performance and community relations.

The committee is independently chaired and meets four times a year. There are six local community members on the committee listed below who are available for you to contact should you have any questions or concerns.

Michael Muston	Independent Chair	qem@1earth.net
James Johnston	Community Representative (Bargo)	johnsons170@bigpond.com
Nicole Pearce	Community Representative (Bargo)	onestopworkshop@hotmail.com
Karen Moss	Community Representative (Bargo)	karenmoss64@icloud.com
Wayne Southwell	Community Representative (Bargo)	southy562@tpg.com.au
Bob Clayton	Community Representative (Tahmoor)	rcla1919@bigpond.net.au
Col Mitchell	Community Representative (Picton)	col.mitchell194@gmail.com
David Henry	Wollondilly Shire Council Representative	david.henry@wollondilly.nsw.gov.au
Paul Rogers	Wollondilly Shire Councillor Representative	paul.rogers@wollondilly.nsw.gov.au

