



FORBANE
COLLIERY OLD
WORKINGS

NEW HARTLEY
SHALE MINE OLD
WORKINGS

WORKINGS ARE
IN THE LITHGOW
COAL SEAM
Typical Working
Section 12-1.8m

TYPICAL SEAM
THICKNESS OF
SHALE MINE
IS 1.02 metres

WORKINGS ARE
BETWEEN 25m
AND 30m ABOVE
THE LITHGOW
COAL SEAM

NOTE: NO ACCURATE LEVEL
INFORMATION IS AVAILABLE FOR THE
SHALE MINE WORKINGS THUS NO
OVERBURDEN THICKNESS ISOPACHS
HAVE BEEN SHOWN

E 222 000

E 223 000

E 224 000

E 6332 000

E 6333 000

E 6334 000

E 225 000

- LEGEND
- EXISTING WORKINGS
 - PROPOSED WORKINGS
 - ALL 1:331
 - DRD, MGR Zone 56
 - TORBANE COLLIERY
 - OLD WORKINGS - LITHGOW SEAM
 - NEW HARTLEY SHALE MINE OLD WORKINGS
 - LITHGOW SEAM
 - 25m square Overburden Setback /
 - INSTRUMENT 50m SETBACK NEW HARTLEY
 - MA Map Panel 8km Mining Zone EP and RPA area
 - MAPEPED FAULTS AND JOINTS
 - SRK GEOLOGICAL STRUCTURES
 - OVERBURDEN THICKNESS ISOPACHS
 - CLIFF LINES MGR-RPS
 - AERONAUTICAL CLIFF 15-20m
 - AERONAUTICAL CLIFF 10-15m
 - MODIFICATION TO MW1 & MW2 EXTRACTION AREA
 - CLIFF ZONE OF FIRST WORKINGS SSG5561
 - MINI WALL EXTRACTION AREA

APPROVED BY:

22/1/2021

Brian Nicholas - Mining Engineering Manager

Brett Haddon - Mine Surveyor

MINE OPERATOR: Centennial Airly Pty Ltd

CENTENNIAL AIRPLY PTY. LTD.		DATE	22/01/2021
THIS DRAWING IS COPYRIGHT		SEAM	LITHGOW
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		DRAWN	Brett Haddon
		REVISION	NA

AIRLY COLLIERY - ML1331
MOUNT AIRLY PANEL AND PILLAR ZONE
EXTRACTION PLAN - MODIFICATION 2
PLAN 4 - OTHER SEAMS

DWG. NO. AM02484

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ENDORSEMENT:

The following information has been supplied by Centennial Airly Pty Ltd. The Registered Mine Surveyor does not certify the accuracy of this information:

- Land Ownership Boundaries
- Registered and Unregistered
- Roads and Railway Lines
- Service Infrastructure
- Power lines and Telecommunications
- Vegetation Characteristics
- Contours
- Vegetation Thickness
- Natural Features
- Geological Features
- Abandoned Workings