ENDORSEMENT:
The Following information has been supplied by others and is deemed indicative only.
The Registered Mine Surveyor does not certify the accuracy of this information:

- Land Ownership Boundaries
- Cadastral Boundaries
- Rivers and Creeks
- Roads and Railway Lines
- Geological information
- Surface Features
- Power lines and Telecommunications
- Archaeological Sites
- Vegetation Communities
- Contours
- Overburden Thickness
- Built features
- Natural Features
- Infrastructure
- Geological Sections
- Abandoned Workings

VILLAGE SPRING
20 mm
50 mm
100 mm
ARP03
ARP02
ARP01
ARP08
ARP11
ARP04
ARP05
ARP07
ARP12
R17
R18
R6
R1
GAP CREEK
GAP CREEK
GENOWLAN CREEK
THE GROTTO
E 6334 000
E 6333 000
E 6332 000
E 222 000
E 223 000
E 224 000
E 225 000
45-1-2772
45-1-2767
45-1-2765
45-1-2748
45-1-2762
45-1-2763
45-1-2746
45-1-2761
45-1-2742
45-1-2743
45-1-0167
207 Panel
206 Panel
209 Panel
205 Panel
201A Panel
200 Panel
101B Panel
MINE DEWATERING PIPELINE
GAP TRAIL
AIRLY

LEGEND
- EXISTING WORKINGS
- TORBANE COLLIERY OLD WORKINGS
- NEW HARTLEY SHALE MINE OLD WORKINGS
- 50mm PREDICTED SUBSIDENCE CONTOURS
- 20mm PREDICTED SUBSIDENCE CONTOUR
- ABORIGINAL SITE - ARTEFACT SCATTER
- ABORIGINAL SITE - SHELTER WITH ARTEFACTS
- ABORIGINAL SITE - SHELTER WITH DEPOSITS
- ABORIGINAL SITE - ISOLATED FIND
- ABORIGINAL SITE - SCARRED TREE
- HISTORICAL HERITAGE SITE
- SENSITIVE RECEPTORS
- TELSTRA LINE
- PAGODA
- ROADS & TRACKS
- 26.5 degree Offset plus 50m SETBACK / FIRST WORKINGS ONLY AREA.
- INRUSH ZONE 50m SETBACK NEW HARTLEY
- CLIFF LINES Minor -RPS
- CLIFF LINES -RPS
- AEROMETREX Cliffs 20-50m
- AEROMETREX Cliffs 15-20m
- AEROMETREX Cliffs 10-15m
- OBSERVED SUBSIDENCE contours 50mm
- OBSERVED 20mm subsidence contour
- 26.5° OFFSET FROM TOP OF CLIFF IN THE CLIFF ZONE OF FIRST WORKINGS AS DEFINED BY AEROMETREX
- CLIFF ZONE of First Workings SSD5581
- EXISTING MINI WALL EXTRACTION AREA
- 20mm Subsidence Area (Predicted Limit of Impact)
- CREEK PROTECTION ZONE
- M.L. 1331
- GRID IS MGA 94 Zone 56
- Extended Subsidence Monitoring and Management Area

APPROVED BY & DATED:

Brian Nicholls- Mining Engineering Manager

Brett Haddon- Mine Surveyor

MINE OPERATOR- Centennial Airly Pty Ltd

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DATE	22/01/2021
SEAM	LITHGOW
SCALE	1:4000 on A0 Plan
DRAWN	Brett Haddon
REVISION	0
REFERENCE	N:\Survey\A_Plans\Surface\Extraction Plans\2020_EP_MOD_NPE\MOD_mlinwals 11_12\Airly EP NPE-Extraction MOD 2- Plan 2.dwg

AIRLY COLLIERY- ML1331
EXTRACTION PLAN - MINI WALL EXTRACTION MODIFICATION 2 - MWS 11 and 12
PLAN 2- SURFACE FEATURES

CENTENNIAL AIRLY

DRG. No. AM02482 | A0