

DISC 1 CONTENTS:

Gog_Range_Half_Resolution_Mosaic.ecw
 Gog_Range_Half_Resolution_Mosaic.jpg
 Gog_Range_Aerial_Photography - Orthophoto_Index.pdf
 Gog_Range_Aerial_Photography - Mosaic_Index.pdf

ORTHOIMAGE INFORMATION**Orthophoto Mosaic Tiles:**

1471_008_op	1471_033_op	1471_059_op
1471_010_op	1471_034_op	1471_061_op
1471_012_op	1471_036_op	1471_063_op
1471_013_op	1471_038_op	1471_065_op
1471_014_op	1471_040_op	1471_067_op
1471_016_op	1471_042_op	1471_068_op
1471_018_op	1471_044_op	1471_070_op
1471_020_op	1471_046_op	1471_072_op
1471_022_op	1471_048_op	1471_073_op
1471_024_op	1471_050_op	1471_074_op
1471_026_op	1471_051_op	1471_076_op
1471_028_op	1471_053_op	1471_077_op
1471_030_op	1471_055_op	
1471_032_op	1471_057_op	

Pixel size – 0.45 metres

File type – colour 24 bit RGB

File format – ECW minimum compression and JPEG minimum compression plus ECW and JGW world files.

Accuracy – Orthorectification process was controlled by IMU and GNSS precise point positioning data, and supplemented with additional ground data GPS points. Therefore, accuracy is in the order of ± 5 metres. However, due to dense vegetation and other factors causing ground obscurity this may not be achieved in some places.

Data coordinates – MGA Zone 55, Datum GDA94

Full Resolution Mosaics:

EL_2_2009_Beulah
 EL_31_2004_Firetower
 EL_31_2004_Firetower_East
 EL_34_2007_Quamby_Bluff

Pixel size – 0.45 metres

File type – colour 24 bit RGB

File format – ECW minimum compression and JPEG minimum compression plus ECW and JGW world files.

Accuracy – Orthorectification process was controlled by IMU and GNSS precise point positioning data, and supplemented with additional ground data GPS points. Therefore, accuracy is in the order of ± 5 metres. However, due to dense vegetation and other factors causing ground obscurity this may not be achieved in some places. Data coordinates – MGA Zone 55, Datum GDA94

Half Resolution Mosaics:

Gog_Range_Half_Resolution_Mosaic

Pixel size – 0.9 metres

File type – colour 24 bit RGB

File format – ECW minimum compression and JPEG minimum compression plus ECW and JGW world files.

Accuracy – Orthorectification process was controlled by IMU and GNSS precise point positioning data, and supplemented with additional ground data GPS points. Therefore, accuracy is in the order of ± 5 metres. However, due to dense vegetation and other factors causing ground obscurity this may not be achieved in some places.

Data coordinates – MGA Zone 55, Datum GDA94

AERIAL PHOTOGRAPHY DETAILS

Film Number	Frame Number(s)	Project Number	Date flown	Lens FL mm	Scale
1471	008 - 077	M876	25/03/2012	153	1:30,000

SCANNING INFORMATION

Resolution – 2039 dpi

File type – colour 24 bit RGB

File format – JPEG2000 lossless compression

Scan from – TASMAP colour film(s)

CLIENT REQUIREMENTS

Orthophotos from client requested aerial photography.

Coverage – Mining tenements:

- EL 2 - 2009 Beulah
- EL 26 - 2004 Firetower
- EL 31 - 2004 Firetower East
- EL 34 - 2007 Quamby Bluff

File format – ECW & JPEG

Delivery Media – DVD

Contact details

Mr Malcolm Crawford

Programme Leader – Topography & Imagery

Geodata Services Branch

Information & Land Services (I&LS) Div.

Dept. of Primary Industries Parks, Water & Environment

134 Macquarie St, Hobart, 7000

Ph: 6233 6486

Fax: 6233 3717

Email: Malcolm.crawford@dpipwe.tas.gov.au