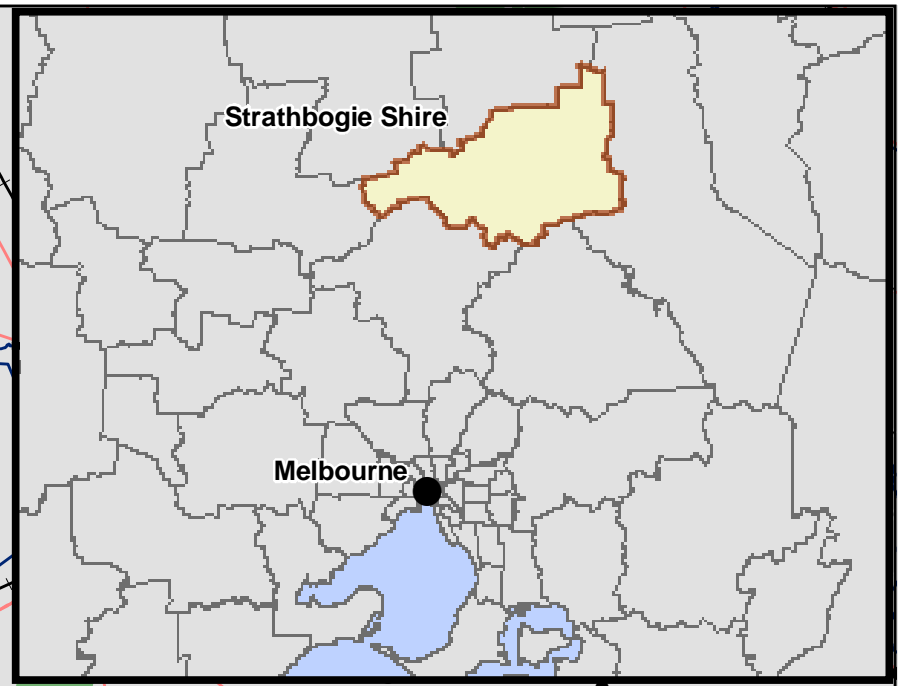
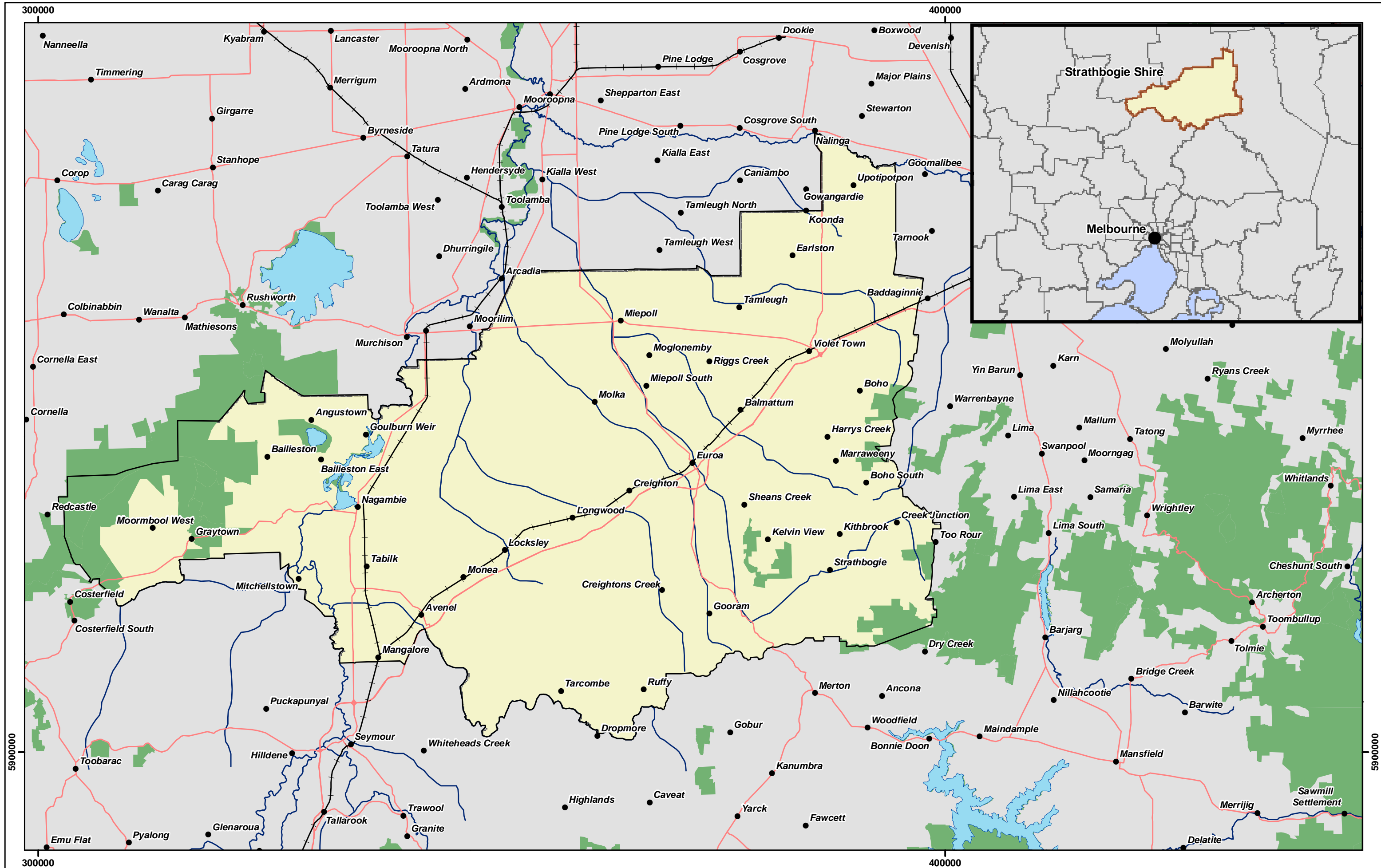


Appendix A

Supporting Maps



0 5 10 Km
 Scale: 1:370,000 at A3
 Coord. System.: MGA50 GDA94

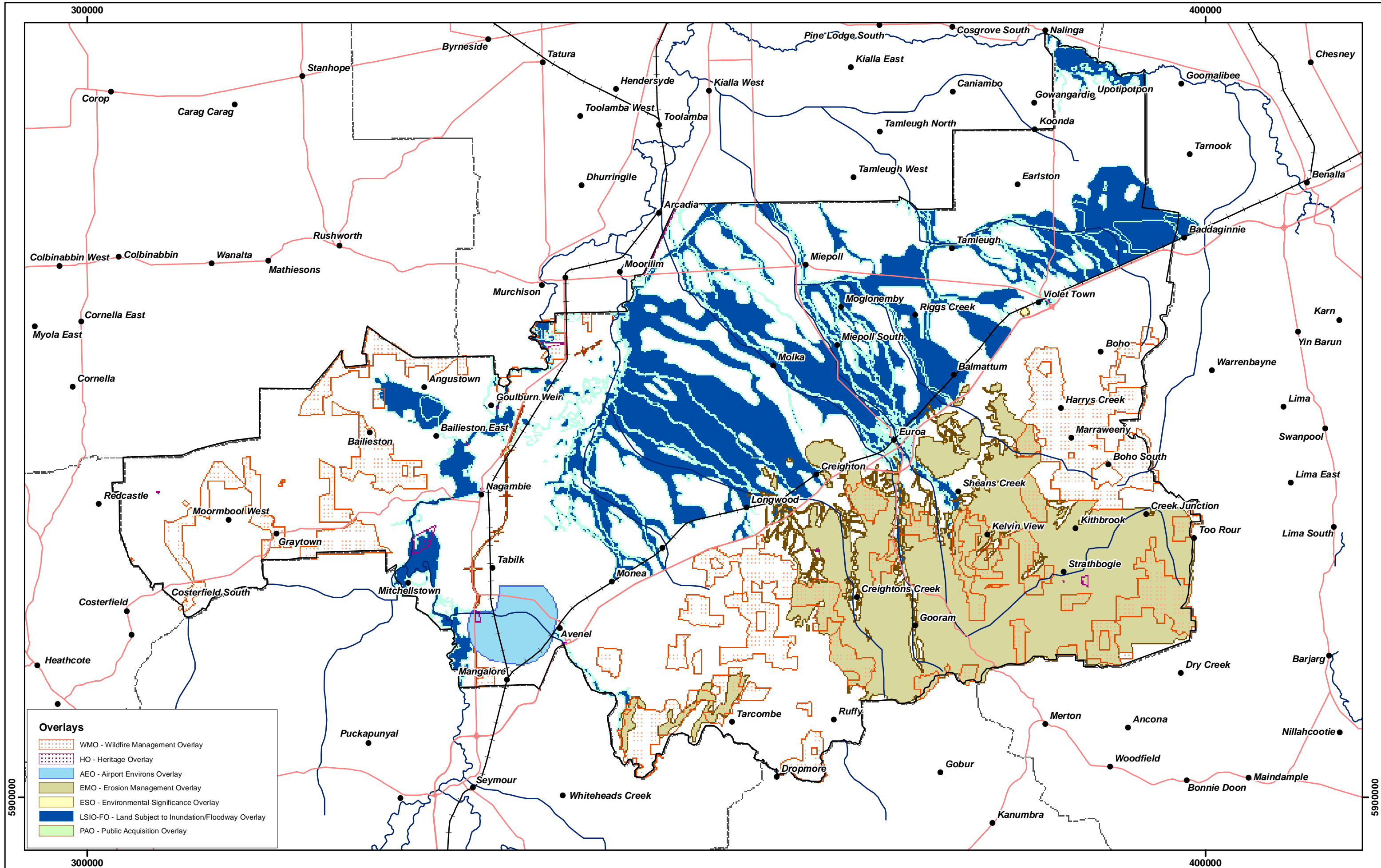
The Map Grid of Australia (MGA) is based on the Geocentric Datum of Australia 1994 (GDA94)

Drawing No.: A64169_R1_Location	
Revision: A1	Date: 28/04/2008
Drawn By: CSB	Checked by: NB
Client Ref: Strathbogieshires Council	

- Localities
- Rail Line
- Major Roads
- Rivers/Creeks
- Lakes
- Parks and Reserves

Strathbogieshires Council
 Rural Land Use Strategy

Shire Location Appendix A1



Overlays

- WMO - Wildfire Management Overlay
- HO - Heritage Overlay
- AEO - Airport Environs Overlay
- EMO - Erosion Management Overlay
- ESO - Environmental Significance Overlay
- LSIO-FO - Land Subject to Inundation/Floodway Overlay
- PAO - Public Acquisition Overlay



0 5 10 Km
 Scale: 1:300,000 at A3
 Coord. System.: MGA50 GDA94

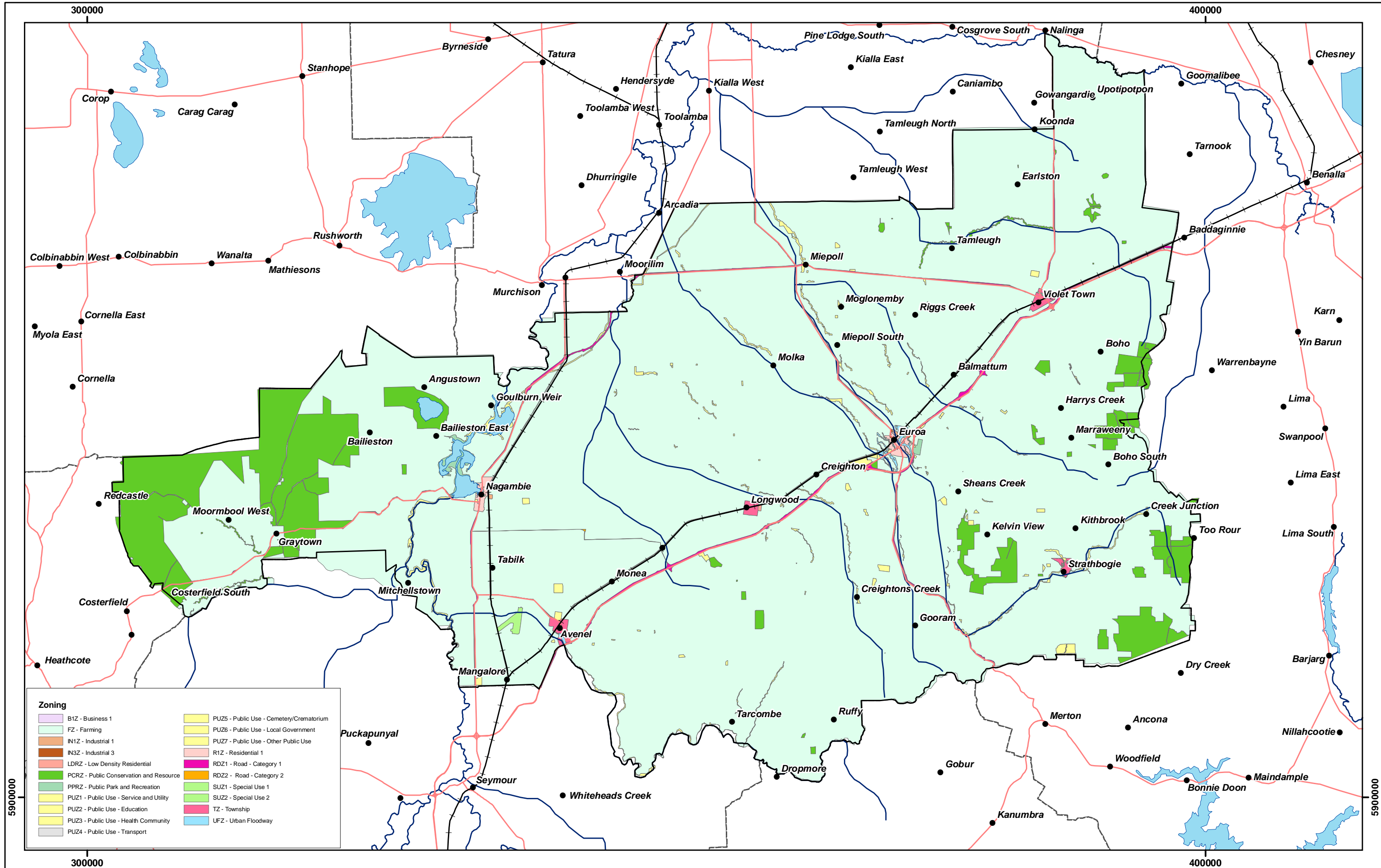
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Drawing No.: A64169_R1_Overlays	
Revision: A1	Date: 28/04/2008
Drawn By: CSB	Checked by: NB
Client Ref: Strathbogie Shire Council	

- Localities
- Rivers/Creeks
- Rail Line
- Major Roads

Strathbogie Shire Council
 Rural Land Use Strategy

Overlays
Appendix A2



Zoning	
	B1Z - Business 1
	FZ - Farming
	IN1Z - Industrial 1
	IN3Z - Industrial 3
	LDRZ - Low Density Residential
	PCRZ - Public Conservation and Resource
	PPRZ - Public Park and Recreation
	PUZ1 - Public Use - Service and Utility
	PUZ2 - Public Use - Education
	PUZ3 - Public Use - Health Community
	PUZ4 - Public Use - Transport
	PUZ5 - Public Use - Cemetery/Crematorium
	PUZ6 - Public Use - Local Government
	PUZ7 - Public Use - Other Public Use
	R1Z - Residential 1
	RDZ1 - Road - Category 1
	RDZ2 - Road - Category 2
	SUZ1 - Special Use 1
	SUZ2 - Special Use 2
	TZ - Township
	UFZ - Urban Floodway



0 5 10 Km
 Scale: 1:300,000 at A3
 Coord. System.: MGA50 GDA94

The Map Grid of Australia (MGA) is based on the Geocentric Datum of Australia 1994 (GDA94)

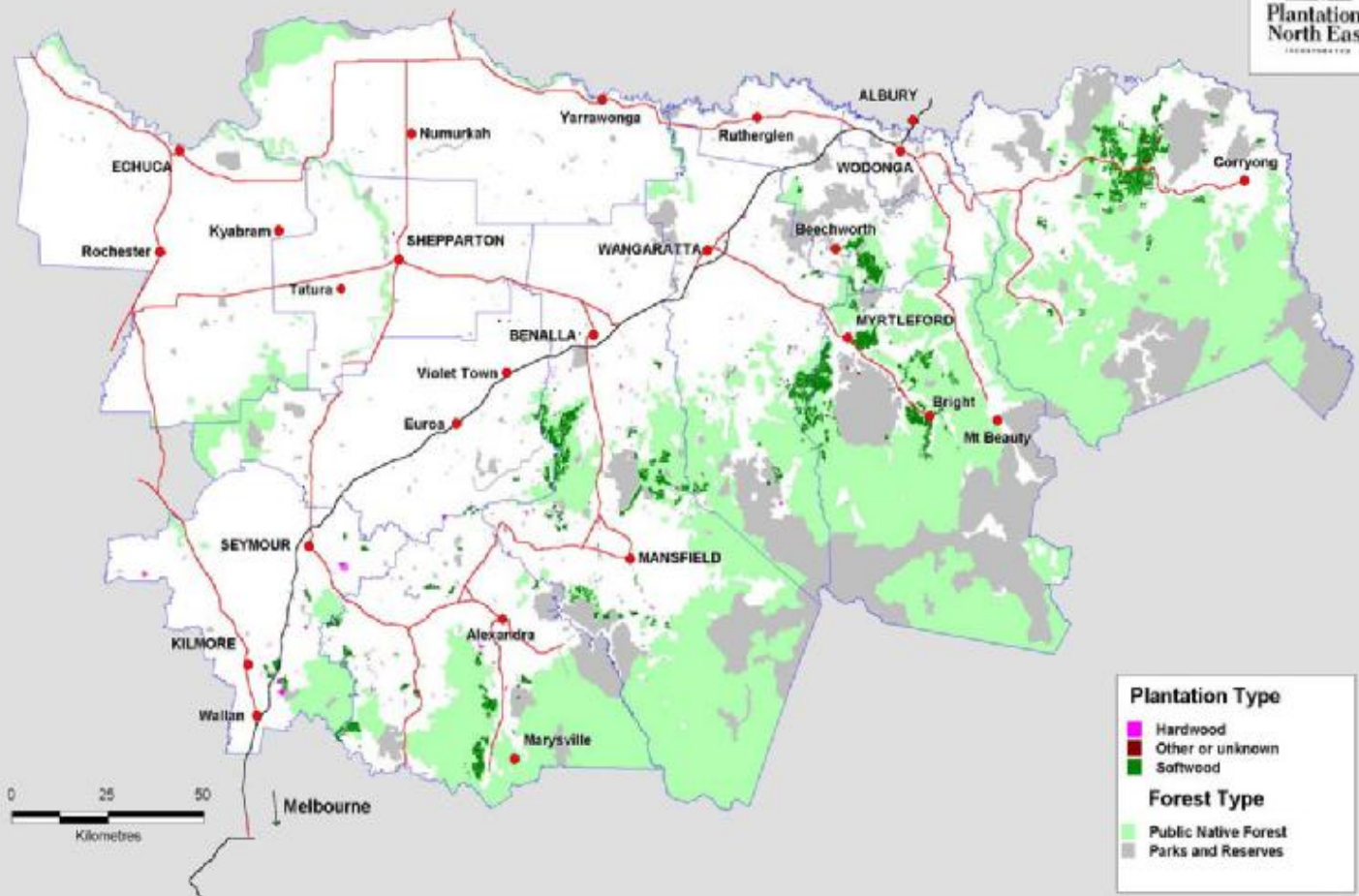
Drawing No.: A64169_R1_Zoning	
Revision: A1	Date: 28/04/2008
Drawn By: CSB	Checked by: NB
Client Ref: Strathbogie Shire Council	

	Localities		Rivers/Creeks
	Major Roads		Lakes
	Rail Line		

Strathbogie Shire Council
 Rural Land Use Strategy

Existing Zoning
 Appendix A3

\\aubenf1\BEN\DATA\GIS\Projects\2008\2120303A_Strathbogie_21042008\Projects\A64169_R1_Zoning_A3

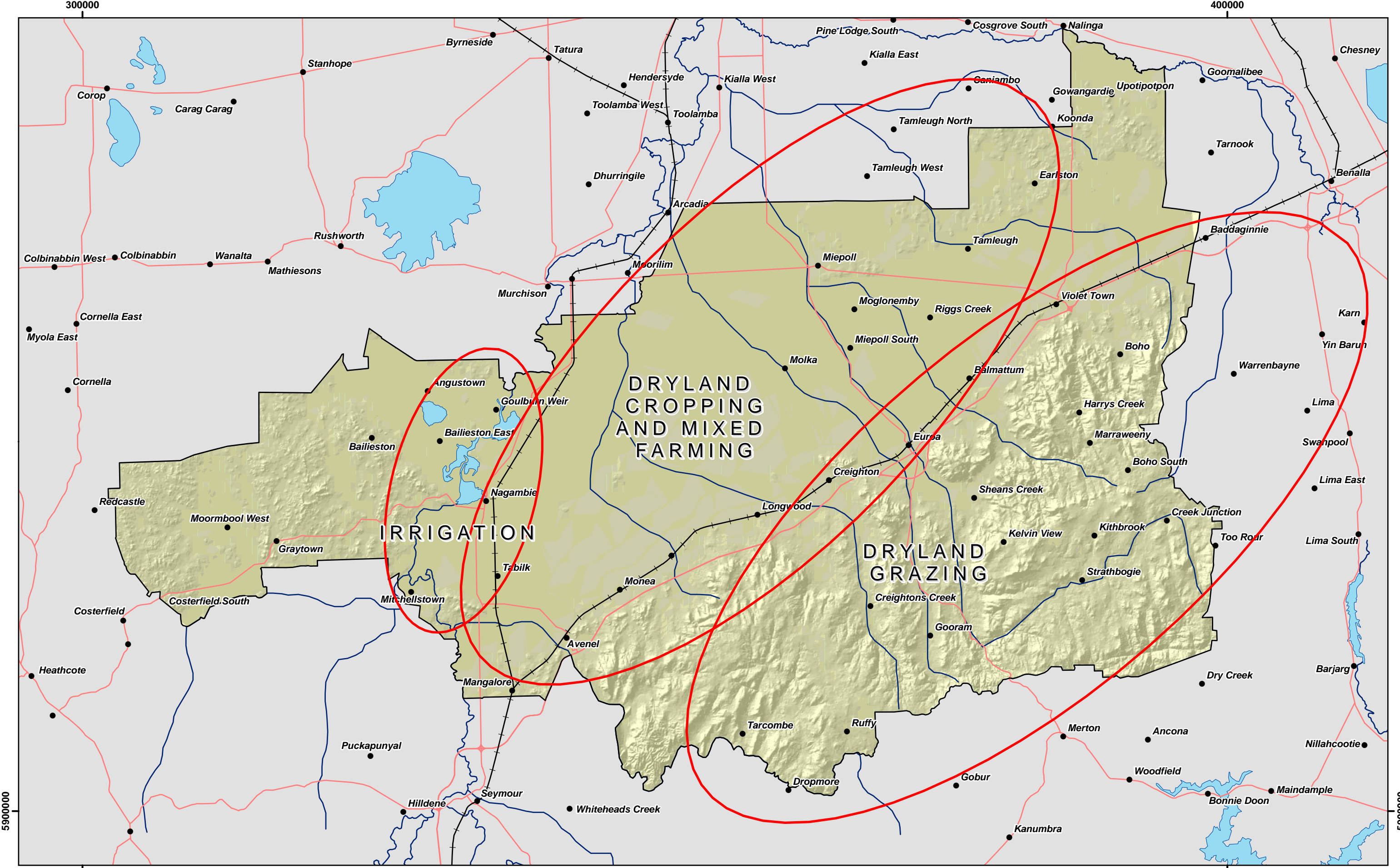


Plantation Type

- Hardwood
- Other or unknown
- Softwood

Forest Type

- Public Native Forest
- Parks and Reserves



0 5 10 Km
 Scale: 1:300,000 at A3
 Coord. System.:MGA50 GDA94

GDA
 The Map Grid of Australia (MGA)
 is based on the Geocentric
 Datum of Australia 1994 (GDA94)

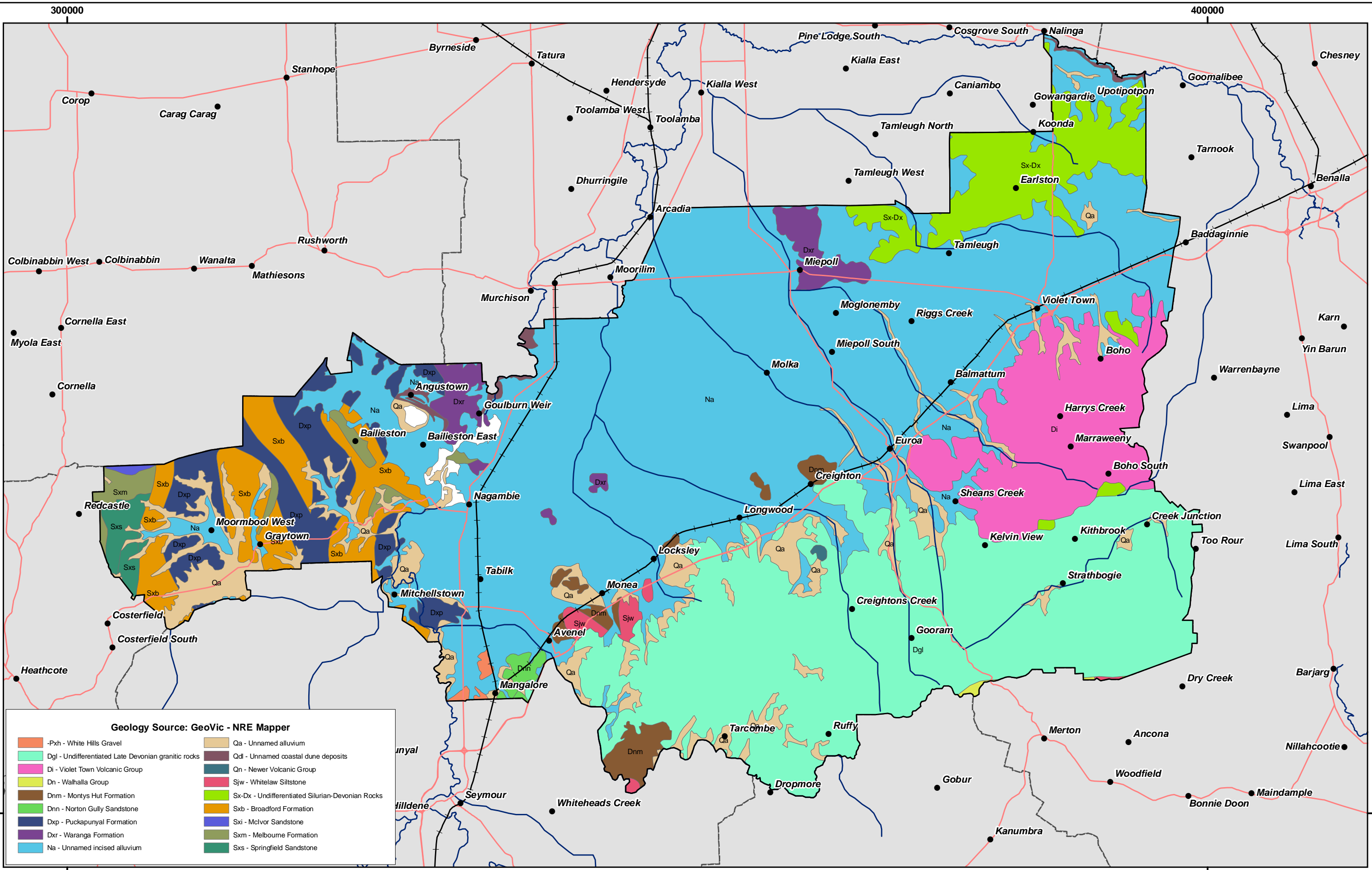
Drawing No.A64169_R1_Rural_landuse	
Revision: A1	Date: 28/04/2008
Drawn By: CSB	Checked by: NB
Client Ref: Strathbogie Shire Council	

● Localities	— Rivers/Creeks
—+— Rail Line	■ Lakes
— Major Roads	

Strathbogie Shire Council
 Rural Land Use Strategy

Rural Land Use
 Appendix A5

\\aubenf1\BENDATA\GIS\Projects 2008\21020303A_Strathbogie_21042008\Projects\5A64169_R1_Rural_landuse_A5



0 5 10 Km
 Scale: 1:300,000 at A3
 Coord. System.: MGA50 GDA94

The Map Grid of Australia (MGA) is based on the Geocentric Datum of Australia 1994 (GDA94)

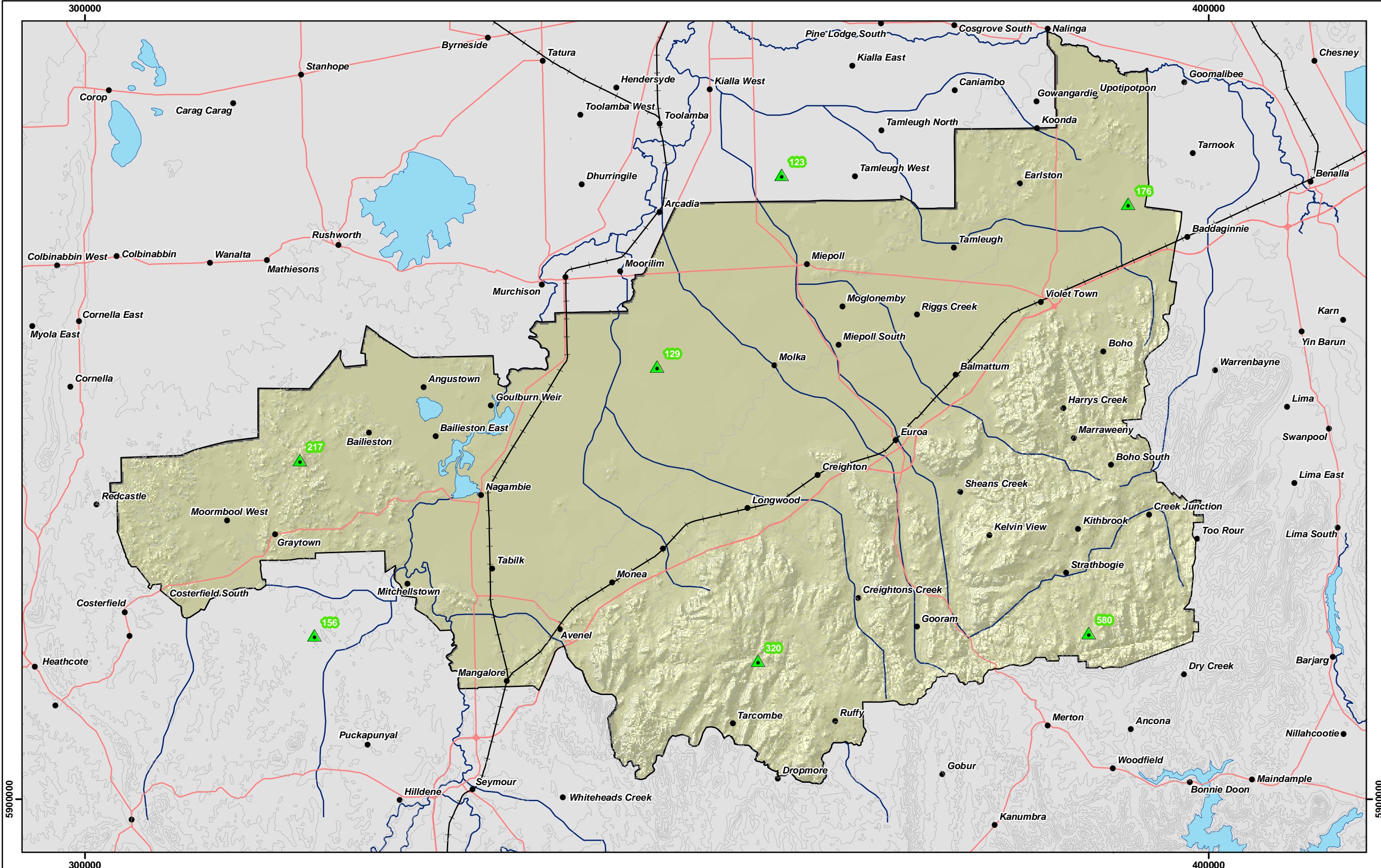
Drawing No.: A64169_R1_Geology	
Revision: A1	Date: 28/04/2008
Drawn By: CSB	Checked by: NB
Client Ref: Strathbogrie Shire Council	

● Localities — Rail Line — Rivers/Creeks
 — Major Roads

Strathbogrie Shire Council
 Rural Land Use Strategy

Geology of the Region
 Appendix A6

\\aubenf1\BENDATA\GIS\Projects\2008\2120303A_Strathbogrie_21042008\Projects\A64169_R1_Geology_A6



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 Scale: 1:300,000 at A3
 Coord. System.: MGA50 GDA94

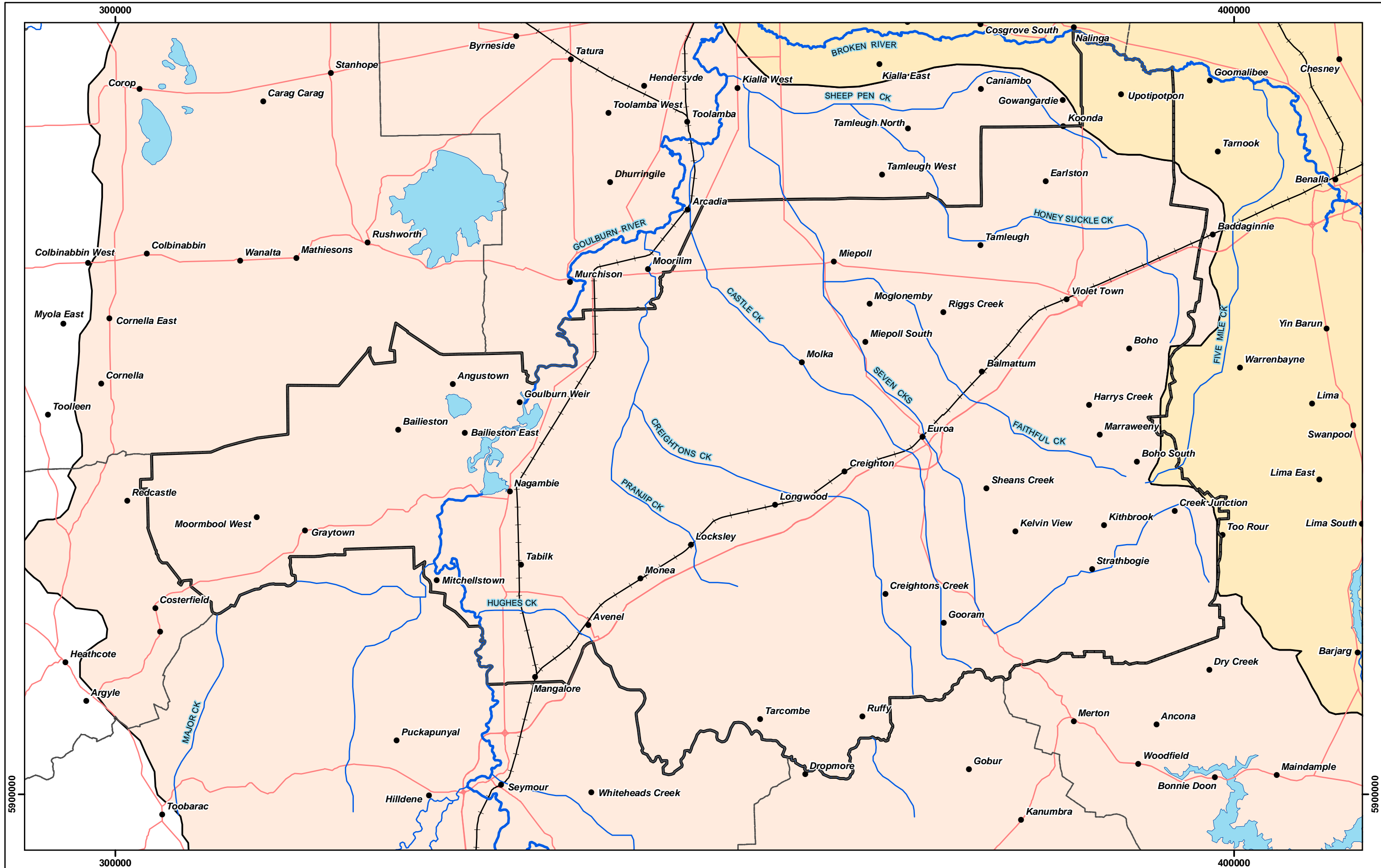
The Map Grid of Australia (MGA) is based on the Geocentric Datum of Australia 1994 (GDA94)

Drawing No.: A64169_R1_elevation	
Revision: A1	Date: 28/04/2008
Drawn By: CSB	Checked by: NB
Client Ref: Strathbogrie Shire Council	

Spot Height Indicators (m)	Rail Line	Lakes
Localities	Major Roads	
Contours (50m)	Rivers/Creeks	

Strathbogrie Shire Council
 Rural Land Use Strategy

Elevation Appendix A7



0 5 10 Km
 Scale: 1:300,000 at A3
 Coord. System.:MGA50 GDA94

The Map Grid of Australia (MGA) is based on the Geocentric Datum of Australia 1994 (GDA94)

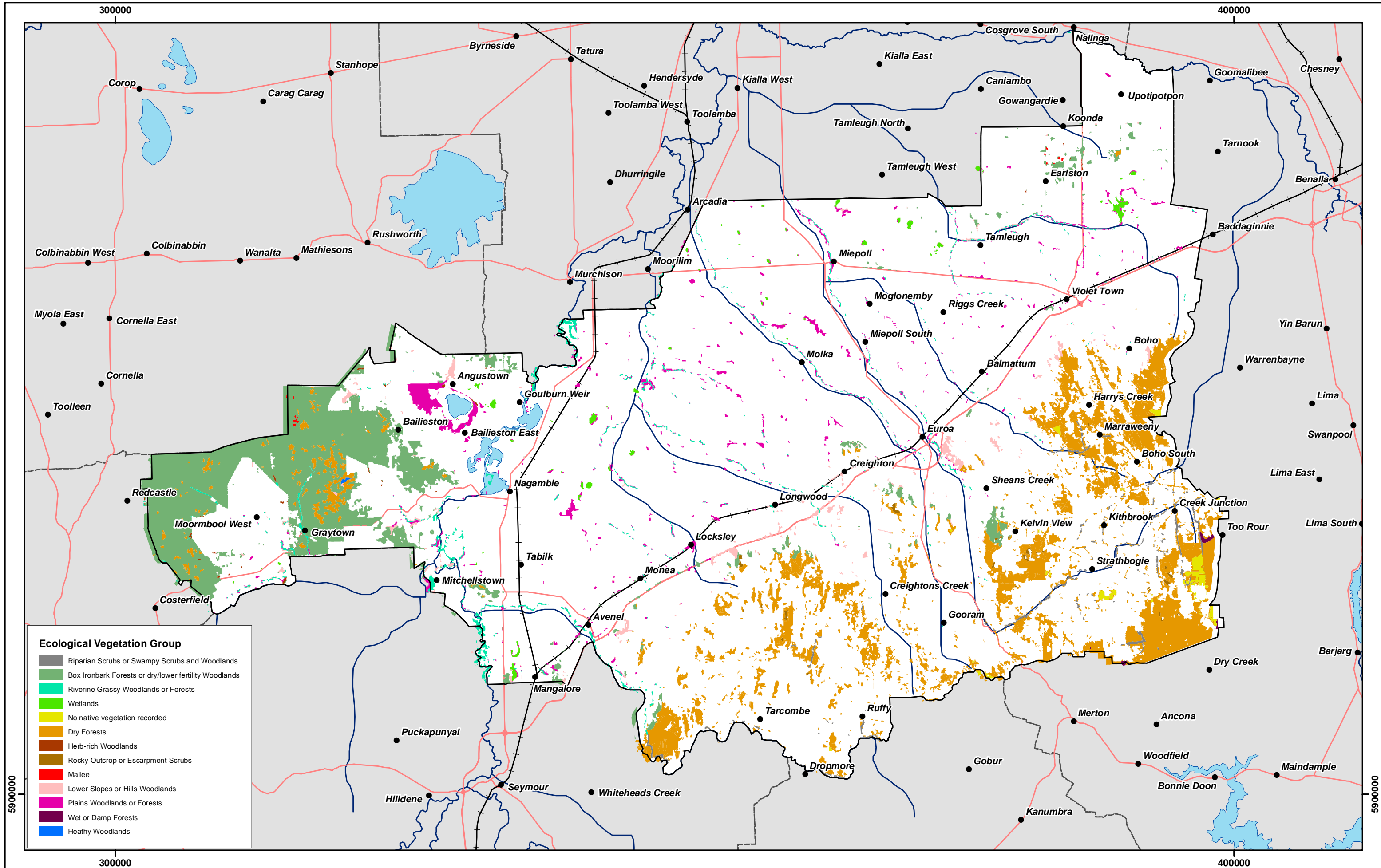
Drawing No. A64169_R1_Rivers_Basin	
Revision: A1	Date: 28/04/2008
Drawn By: CSB	Checked by: NB
Client Ref: Strathbogrie Shire Council	

● Localities	— Rivers	■ Goulburn Basin
—+— Rail Line	— Creeks	■ Broken Basin
— Major Roads	■ Lakes	

Strathbogrie Shire Council
 Rural Land Use Strategy

Rivers and Creeks
 Appendix A8

\\aubenf1\BENDATA\GIS\Projects\2008\2120303A_Strathbogrie_21042008\Projects\A64169_R1_Rivers_Basin_A8



0 5 10 Km
 Scale: 1:300,000 at A3
 Coord. System.:MGA50 GDA94

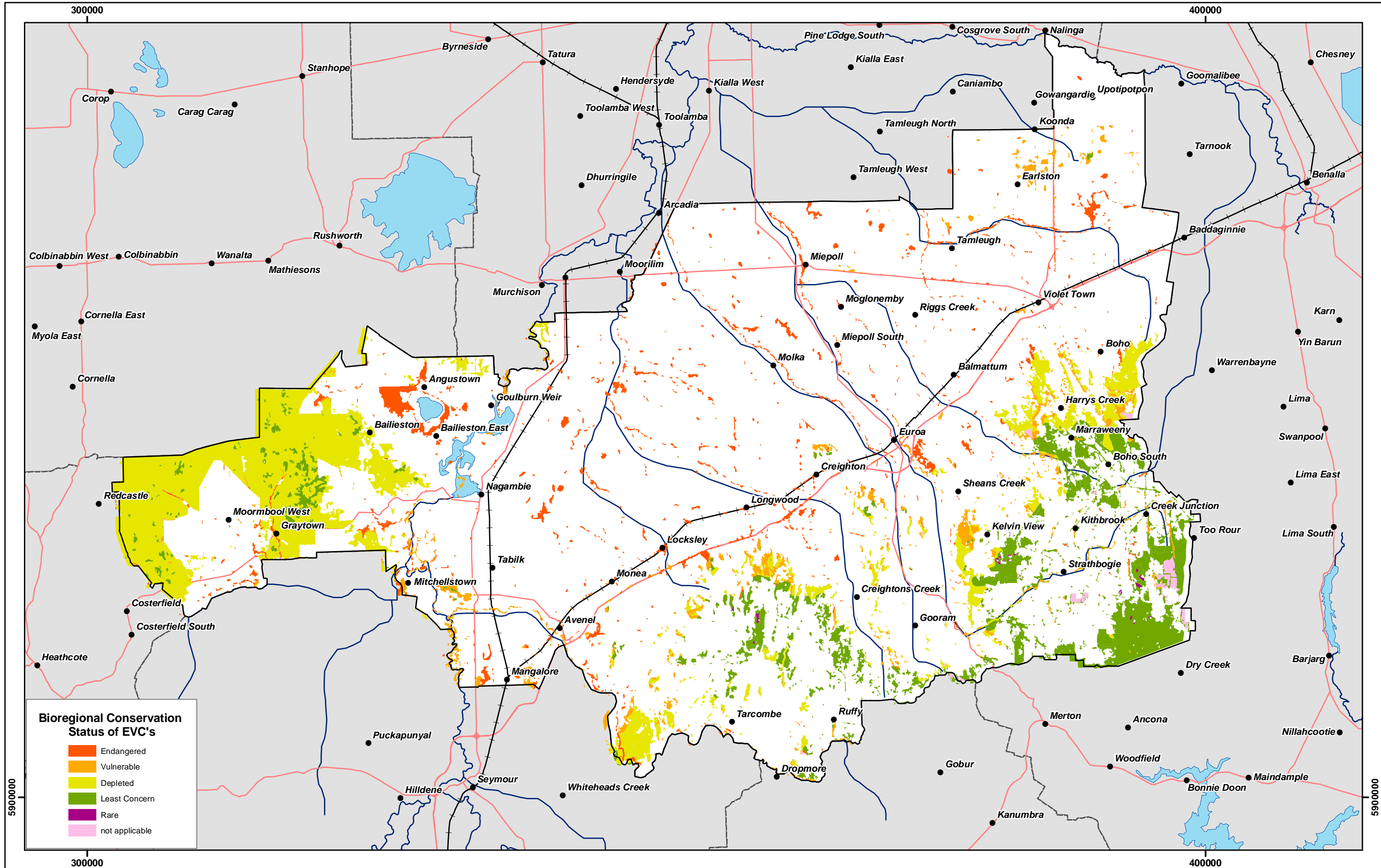
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Drawing No.: A64169_R1_EVC	
Revision: A1	Date: 28/04/2008
Drawn By: CSB	Checked by: NB
Client Ref: Strathbogrie Shire Council	

- Localities
- Rivers/Creeks
- Major Roads
- Lakes
- Rail Line

Strathbogrie Shire Council
 Rural Land Use Strategy

Ecological Vegetation Groups
 Appendix A9



Bioregional Conservation Status of EVC's

- Endangered
- Vulnerable
- Depleted
- Least Concern
- Rare
- not applicable



0 5 10 Km
 Scale: 1:300,000 at A3
 Coord. System.: MGA50 GDA94

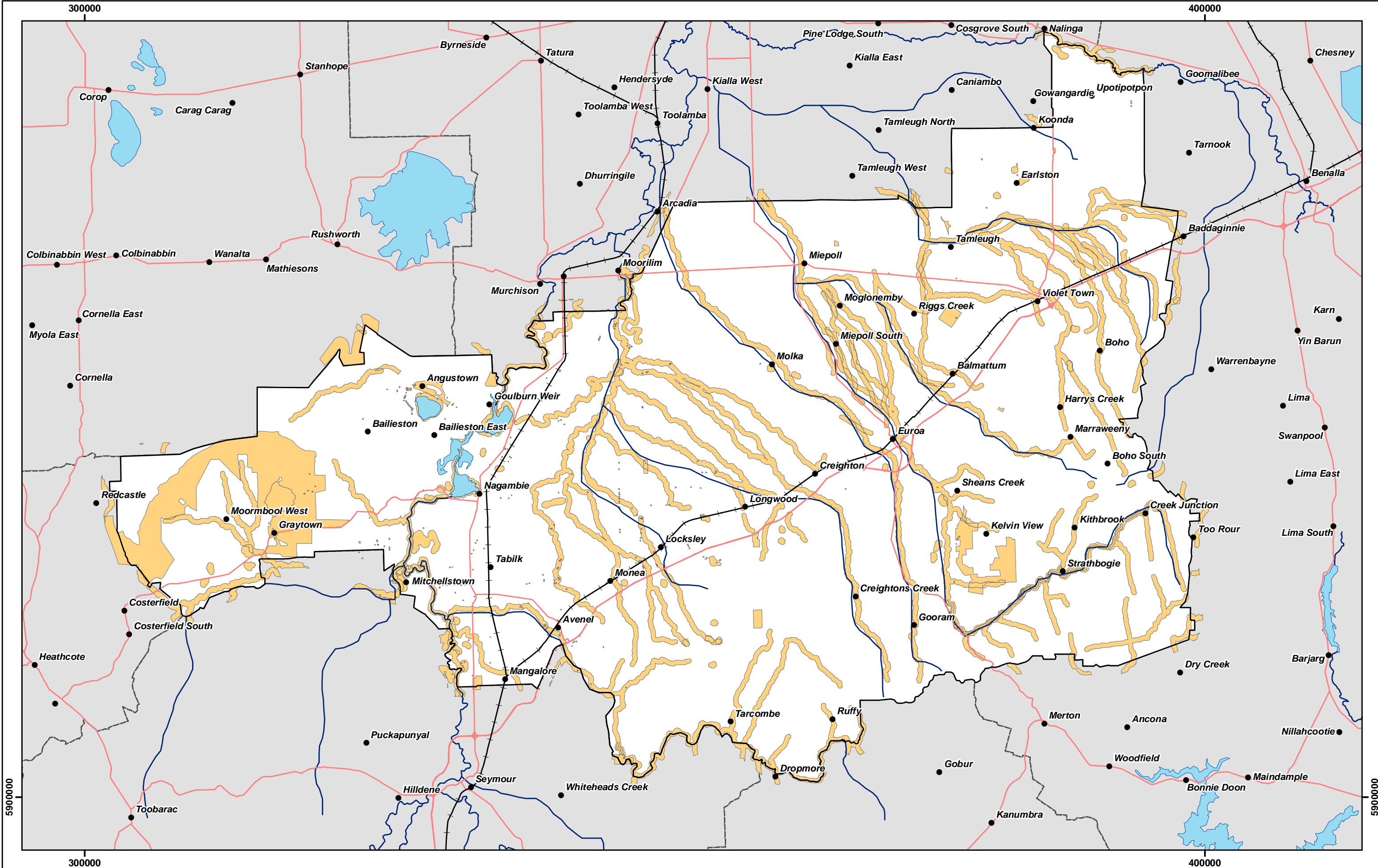


Drawing No.: A64169_R1_EVC_status	
Revision: A1	Date: 28/04/2008
Drawn By: CSB	Checked by: NB
Client Ref: Strathbogrie Shire Council	

- Localities
- Rivers/Creeks
- Major Roads
- Lakes
- Rail Line

Strathbogrie Shire Council
 Rural Land Use Strategy
Bioregional Conservation Status
Appendix A10

\\aubenf1\BENDATA\GIS\Projects\2008\2120303A_Strathbogrie_21042008\Projects\A64169_R1_EVC_status_A10



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 Scale: 1:300,000 at A3
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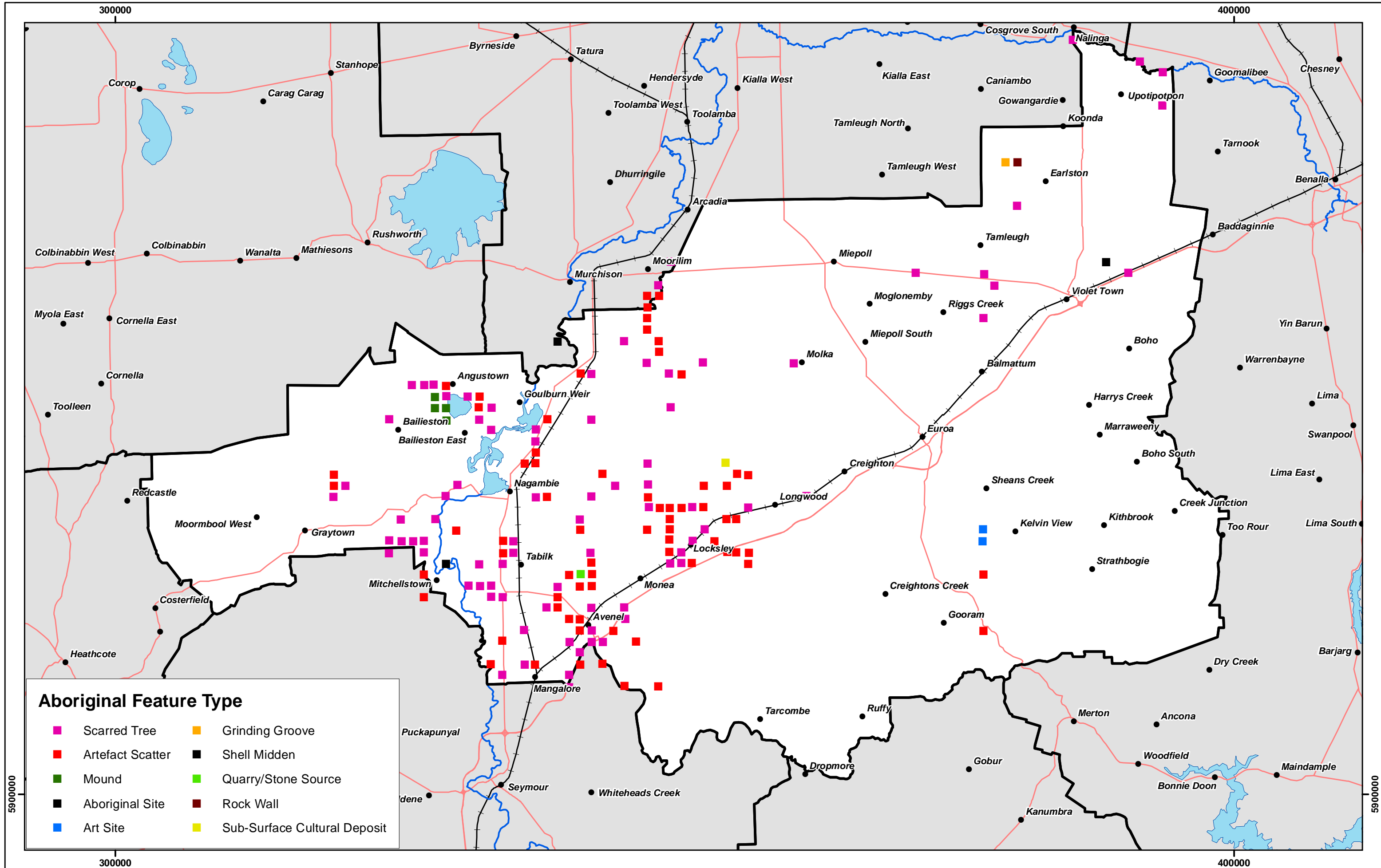
The Map Grid of Australia (MGA) is based on the Geocentric Datum of Australia 1994 (GDA94)

Drawing No.: A64169_R1_Cultural	
Revision: A1	Date: 28/04/2008
Drawn By: CSB	Checked by: NB
Client Ref: Strathbogrie Shire Council	

Areas of Cultural Heritage Significance	Major Roads
Localities	Rivers/Creeks
Rail Line	Lakes

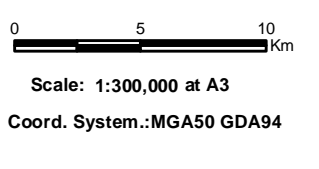
Strathbogrie Shire Council
 Rural Land Use Strategy

Areas of Cultural Significance
 Appendix A11



Aboriginal Feature Type

- Scarred Tree
- Artefact Scatter
- Mound
- Aboriginal Site
- Art Site
- Grinding Groove
- Shell Midden
- Quarry/Stone Source
- Rock Wall
- Sub-Surface Cultural Deposit

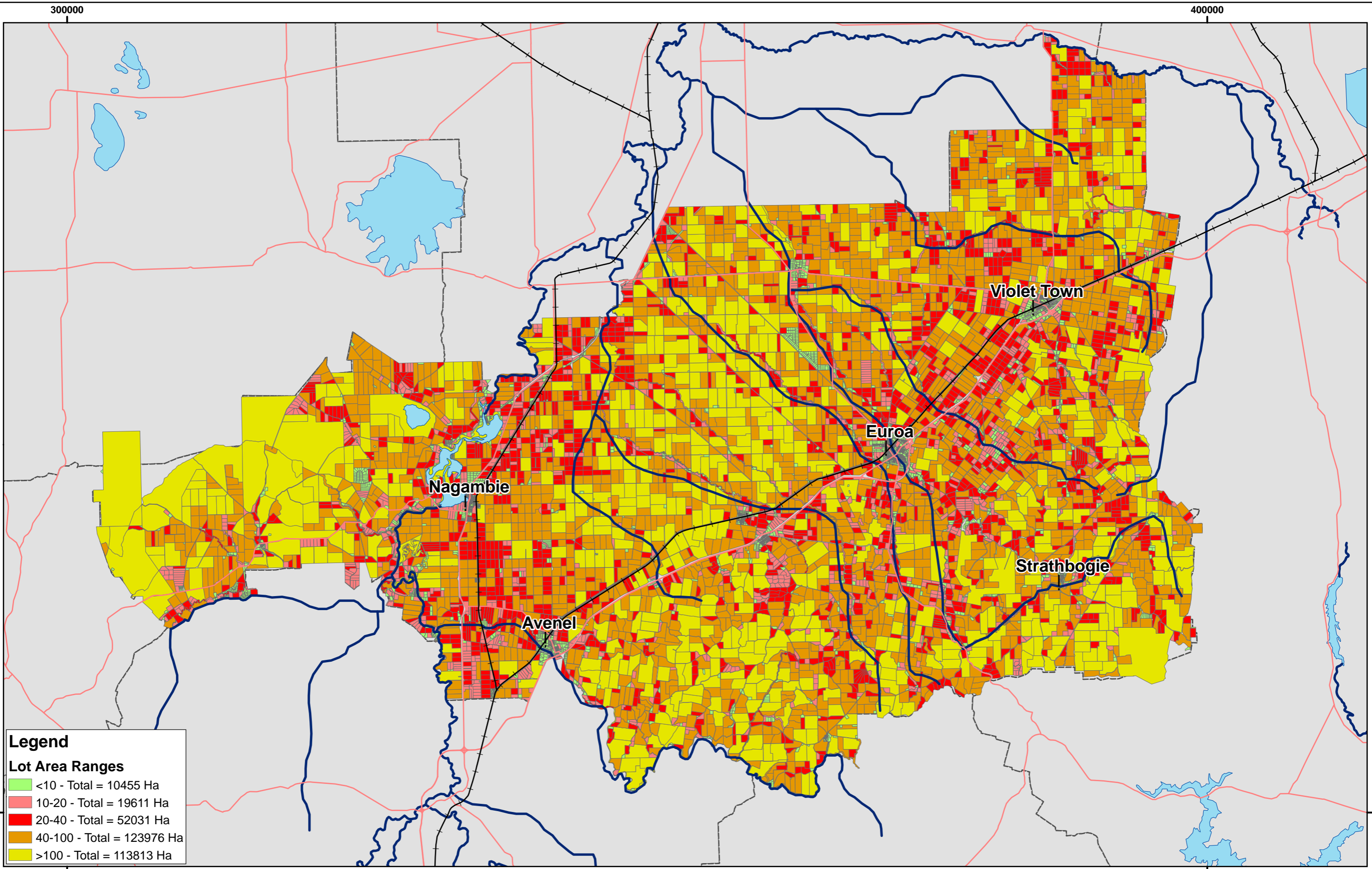


Drawing No.: A64169_R1_IndHeritage	
Revision: A1	Date: 28/04/2008
Drawn By: CSB	Checked by: NB
Client Ref: Strathbogrie Shire Council	

- Localities
- Major Roads
- Rivers
- Lakes
- +— Rail Line

Strathbogrie Shire Council Rural Land Use Strategy

Indigenous Heritage Sites Appendix A12



Legend

Lot Area Ranges

■	<10 - Total = 10455 Ha
■	10-20 - Total = 19611 Ha
■	20-40 - Total = 52031 Ha
■	40-100 - Total = 123976 Ha
■	>100 - Total = 113813 Ha



0 5 10 Km

Scale: 1:300,000 at A3

Coord. System.:MGA50 GDA94

The Map Grid of Australia (MGA) is based on the Geocentric Datum of Australia 1994 (GDA94)

Drawing No:2120303A_Lot_Distribution	
Revision: A1	Date: 31/03/2009
Drawn By: CSB	Checked by: NB
Client Ref: Strathbogrie Shire Council	

Strathbogrie Shire Council
Rural Land Use Strategy

Lot Distribution
Figure A13