










Yilgarn Craton

Aeromagnetic interpretation

Concealed units



	-P
	Aa
	Ag
	Agmg
	Agn

Overlying units









	-P
	-PB
	-PE
	-PM
	-PSR
	-PY
	-Puw
	Ph
	Ph,-Clt

 Domain boundaries






Domain

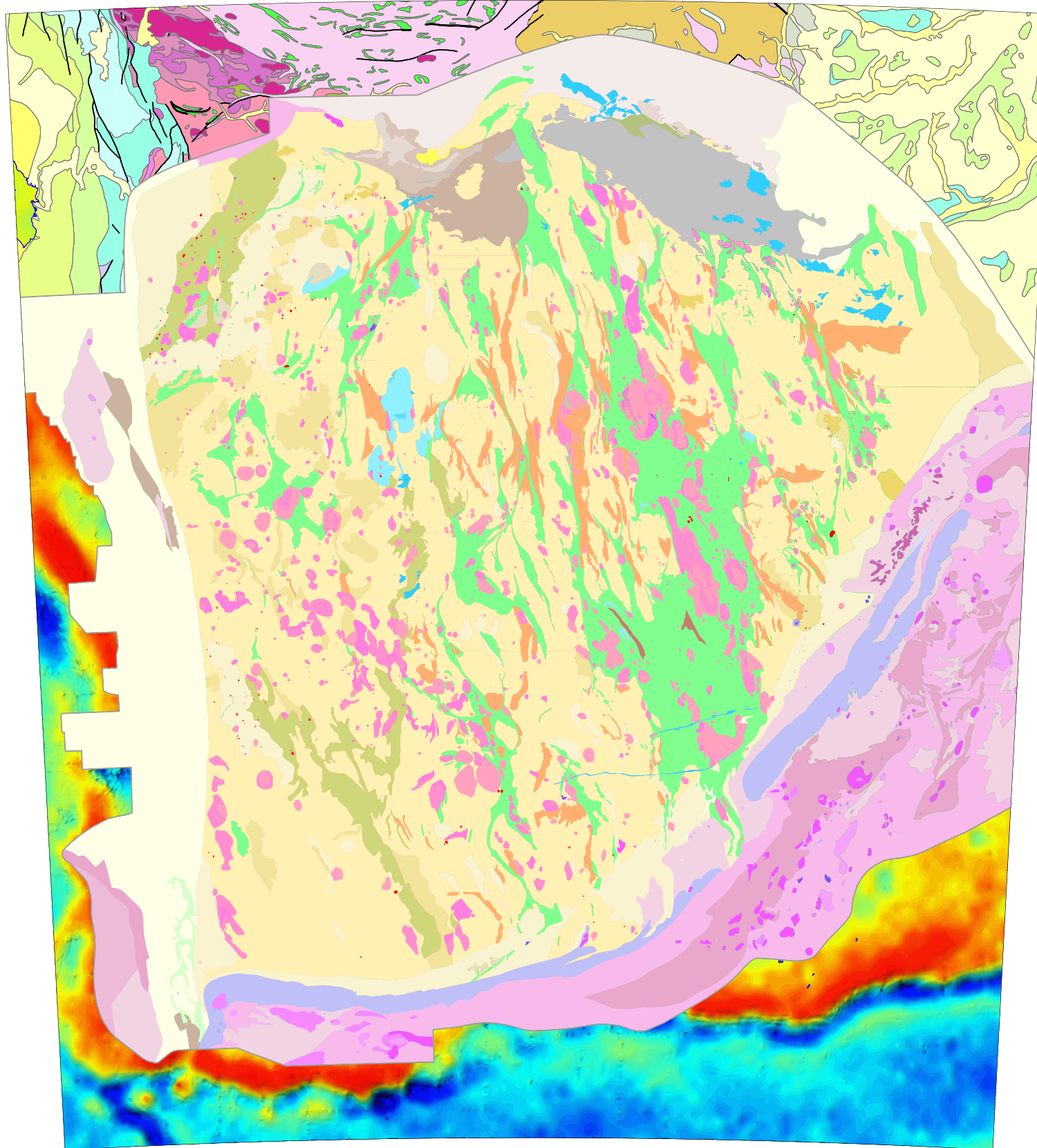
	Albany-Fraser
	Demagnetised margin
	Eastern Goldfields
	Felsic and mafic granulites
	Lake Johnston
	Leeuwin Complex
	Murchison
	Narryer
	Phanerozoic
	Proterozoic
	South-West
	Southern Cross
	Toodyay-Lake Grace
	Yeerlirrie

Boundaries and faults

	<i>Fault, position accurate</i>
	<i>Geological boundary, position accurate</i>
	<i>Thrust fault, triangle on older rocks</i>
	<i>Water feature boundary</i>
	<i>Seismic traverses</i>
	<i>Remnantly magnetised dykes or veins</i>
	<i>Normally magnetised dykes or veins</i>
	<i>Major faults</i>

Unit boundaries

	<i>Geological boundary, inferred, interpreted from geophysics</i>
	<i>Geological boundary, probable, interpreted from geophysics</i>
	<i>Transitional geological boundary, interpreted from geophysics</i>
	<i>Limits of demagnetisation</i>
	<i>Craton boundaries</i>



0 125 250 500
Kilometres

It is recommended that this map be referenced as:
Whitaker, A.J., Blewett, R.S., Bastrakova, I.V., Cassidy, K.F., Champion, D.C.,
Yilgarn Craton online GIS Geoscience Australia, Canberra, 2002
Geocat Number 48466

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