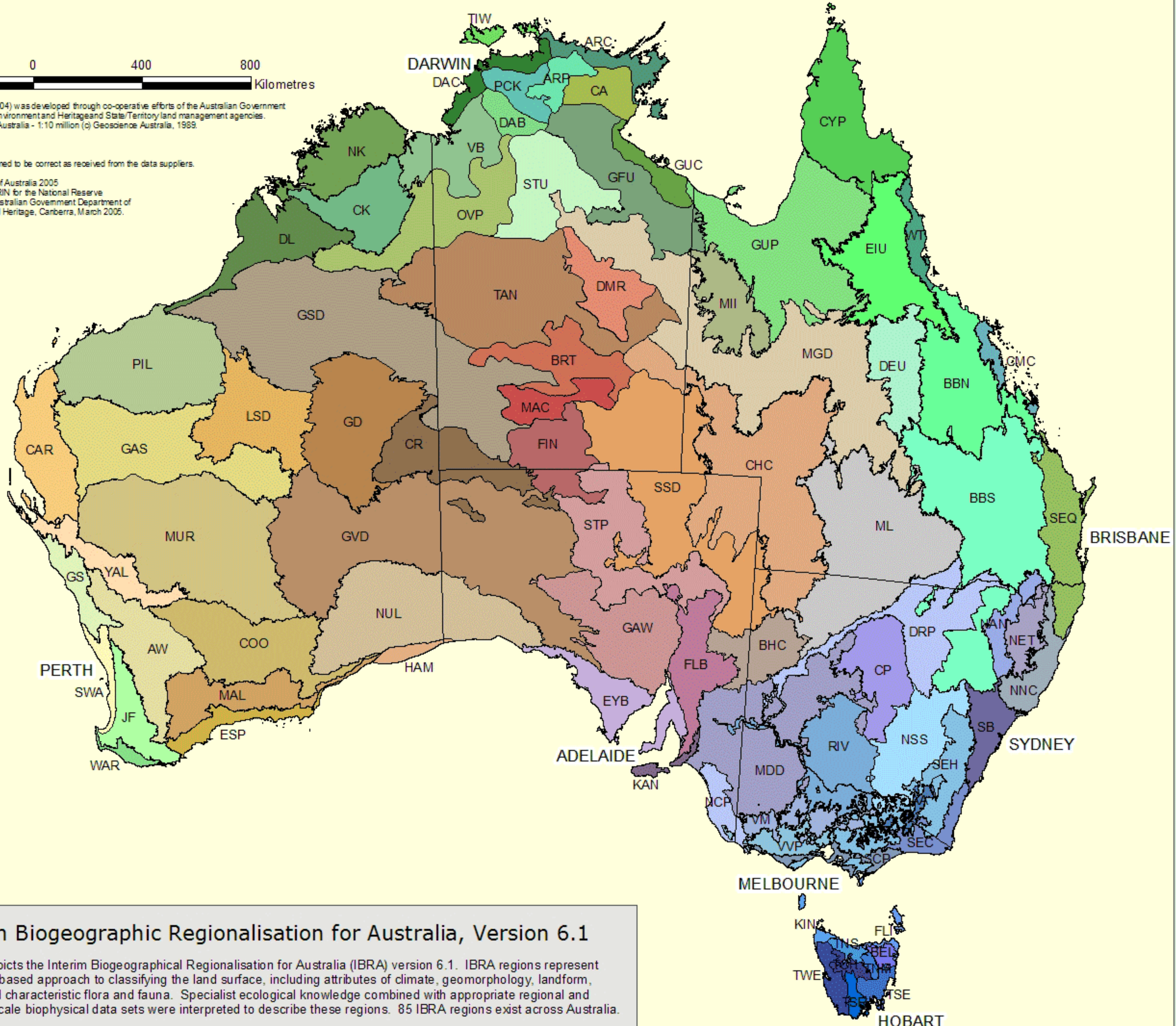


Data source:
 IBRA version 6.1 (2004) was developed through co-operative efforts of the Australian Government
 Department of the Environment and Heritage and State/Territory land management agencies.
 Topographic Data - Australia - 1:10 million (c) Geoscience Australia, 1999.
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Caveats:
 Data used are assumed to be correct as received from the data suppliers.

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 Map produced by ERIN for the National Reserve
 Systems Section, Australian Government Department of
 the Environment and Heritage, Canberra, March 2005.



AA	Australian Alps
ARC	Arnhem Coast
ARP	Arnhem Plateau
AW	Avon Wheatbelt
BBN	Brigalow Belt North
BBS	Brigalow Belt South
BEL	Ben Lomond
BHC	Broken Hill Complex
BRT	Burt Plain
CA	Central Arnhem
CAR	Camarvon
CHC	Channel Country
CK	Central Kimberley
CMC	Central Mackay Coast
COO	Coolgardie
CP	Cobar Peneplain
CR	Central Ranges
CYP	Cape York Peninsula
DAB	Daly Basin
DAC	Darwin Coastal
DEU	Desert Uplands
DL	Dampierland
DMR	Davenport Murchison Ranges
DRP	Darling Riverine Plains
EIU	Einiasleigh Uplands
ESP	Esperance Plains
EYB	Eyre Yorke Block
FIN	Finke
FLB	Flinders Lofty Block
FLI	Flinders
GAS	Gascoyne
GAW	Gawler
GD	Gibson Desert
GFU	Gulf Fall and Uplands
GS	Geraldton Sandplains
GSD	Great Sandy Desert
GUC	Gulf Coastal
GUP	Gulf Plains
GVD	Great Victoria Desert
HAM	Hampton
JF	Jarrah Forest
KAN	Kanmantoo
KIN	King
LSD	Little Sandy Desert
MAC	MacDonnell Ranges
MAL	Mallee
MDD	Murray Darling Depression
MGD	Mitchell Grass Downs
MII	Mount Isa Inlier
ML	Mulga Lands
MUR	Murchison
NAN	Nandewar
NCP	Naracoorte Coastal Plain
NET	New England Tablelands
NK	Northern Kimberley
NNC	NSW North Coast
NSS	NSW South Western Slopes
NUL	Nullarbor
OVP	Ord Victoria Plain
PCK	Pine Creek
PIL	Pilbara
RIV	Riverina
SB	Sydney Basin
SCP	South East Coastal Plain
SEC	South East Corner
SEH	South Eastern Highlands
SEQ	South Eastern Queensland
SSD	Simpson Strzelecki Dunefields
STP	Stony Plains
STU	Sturt Plateau
SWA	Swan Coastal Plain
TAN	Tanami
TCH	Tasmanian Central Highlands
TIW	Tiwi Cobourg
TNM	Tasmanian Northern Midlands
TNS	Tasmanian Northern Slopes
TSE	Tasmanian South East
TSR	Tasmanian Southern Ranges
TWE	Tasmanian West
VB	Victoria Bonaparte
VM	Victorian Midlands
VVP	Victorian Volcanic Plain
WAR	Warren
WT	Wet Tropics
YAL	Yalgoo

Interim Biogeographic Regionalisation for Australia, Version 6.1

This map depicts the Interim Biogeographical Regionalisation for Australia (IBRA) version 6.1. IBRA regions represent a landscape based approach to classifying the land surface, including attributes of climate, geomorphology, landform, lithology, and characteristic flora and fauna. Specialist ecological knowledge combined with appropriate regional and continental scale biophysical data sets were interpreted to describe these regions. 85 IBRA regions exist across Australia.