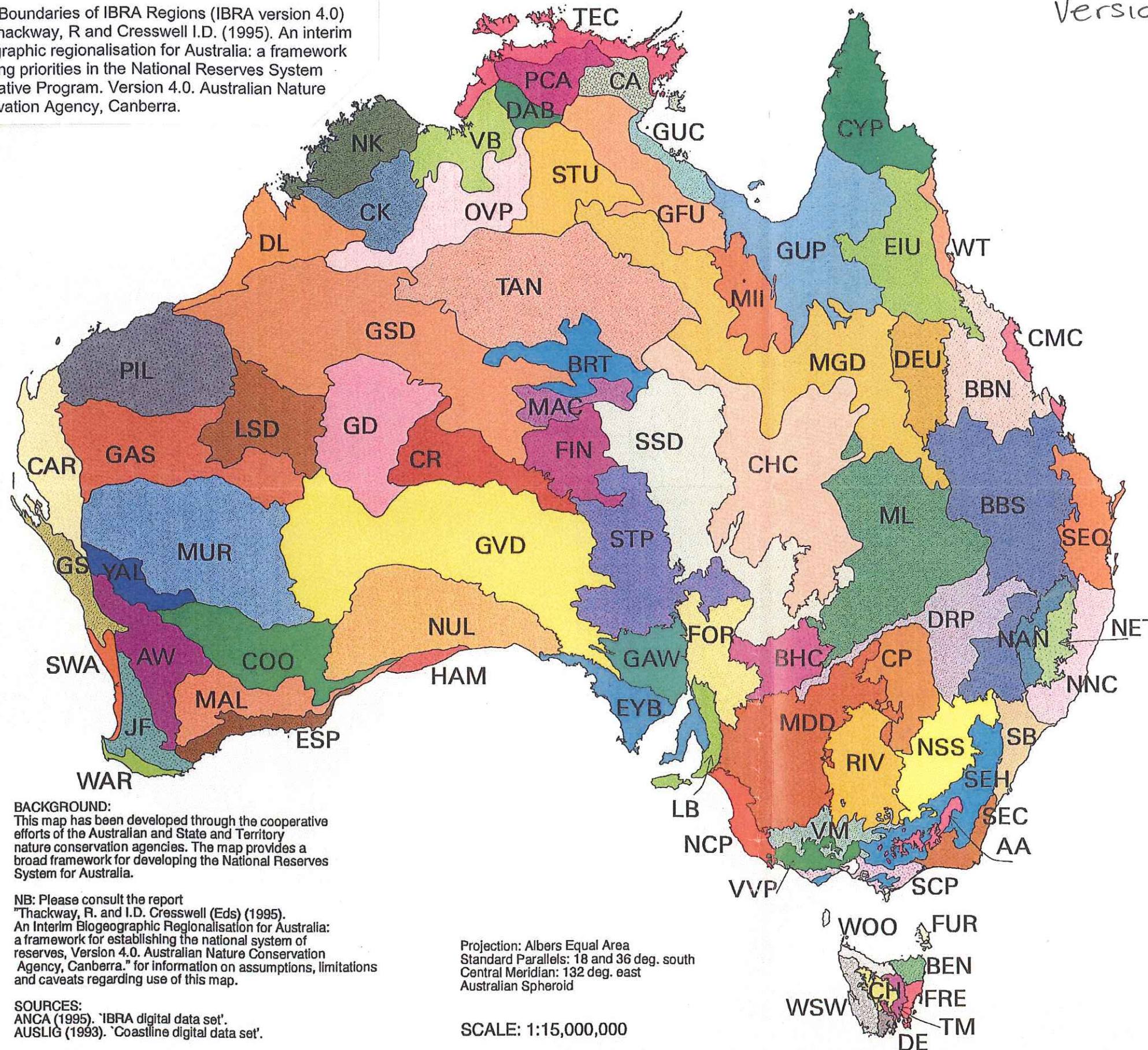


An Interim Biogeographic Regionalisation for Australia

Map 4: Boundaries of IBRA Regions (IBRA version 4.0)
From Thackway, R and Cresswell I.D. (1995). An interim
biogeographic regionalisation for Australia: a framework
for setting priorities in the National Reserves System
Cooperative Program. Version 4.0. Australian Nature
Conservation Agency, Canberra.

Version 4.0



IBRA CODE: IBRA NAME
AA: Australian Alps
AW: Avon Wheatbelt
BBN: Brigalow Belt North
BBS: Brigalow Belt South
BEN: Ben Lomond
BHC: Broken Hill Complex
BRT: Burt Plain
CA: Central Arnhem
CAR: Carnarvon
CH: Central Highlands
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
DE: D'Entrecasteaux
DEU: Desert Uplands
DL: Dampierland
DRP: Darling Riverine Plains
EIU: Einasleigh Uplands
ESP: Esperance Plains
EYB: Eyre and Yorke Blocks
FIN: Finke
FOR: Flinders and Olary Ranges
FRE: Freycinet
FUR: Furneaux
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
LB: Lofy Block
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 Tableland
NK: Northern Kimberley
NNC: NSW North Coast
NSS: NSW South western Slopes
NUL: Nullarbor
OVP: Ord-Victoria Plains
PCA: Pine-Creek Arnhem
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
TEC: Top End Coastal
TM: Tasmanian Midlands
VB: Victoria Bonaparte
VM: Victorian Midlands
VVP: Victorian Volcanic Plain
WAR: Warren
WOO: Woolnorth
WSW: West and South West
WT: Wet Tropics
YAL: Yalgoo

BACKGROUND:
This map has been developed through the cooperative
efforts of the Australian and State and Territory
nature conservation agencies. The map provides a
broad framework for developing the National Reserves
System for Australia.

NB: Please consult the report
"Thackway, R. and I.D. Cresswell (Eds) (1995).
An Interim Biogeographic Regionalisation for Australia:
a framework for establishing the national system of
reserves, Version 4.0. Australian Nature Conservation
Agency, Canberra." for information on assumptions, limitations
and caveats regarding use of this map.

SOURCES:
ANCA (1995). 'IBRA digital data set'.
AUSLIG (1993). 'Coastline digital data set'.

Projection: Albers Equal Area
Standard Parallels: 18 and 36 deg. south
Central Meridian: 132 deg. east
Australian Spheroid

SCALE: 1:15,000,000