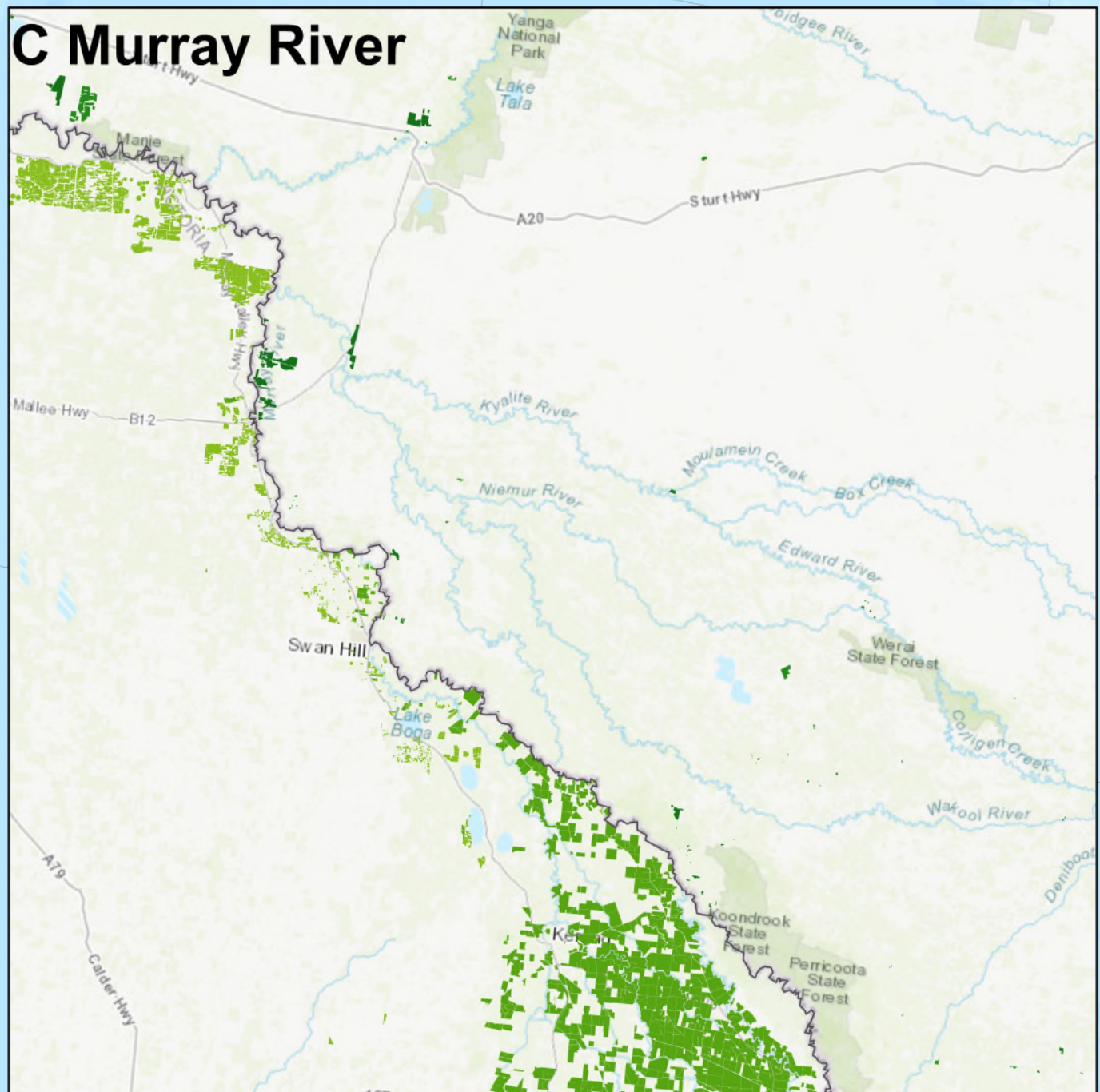
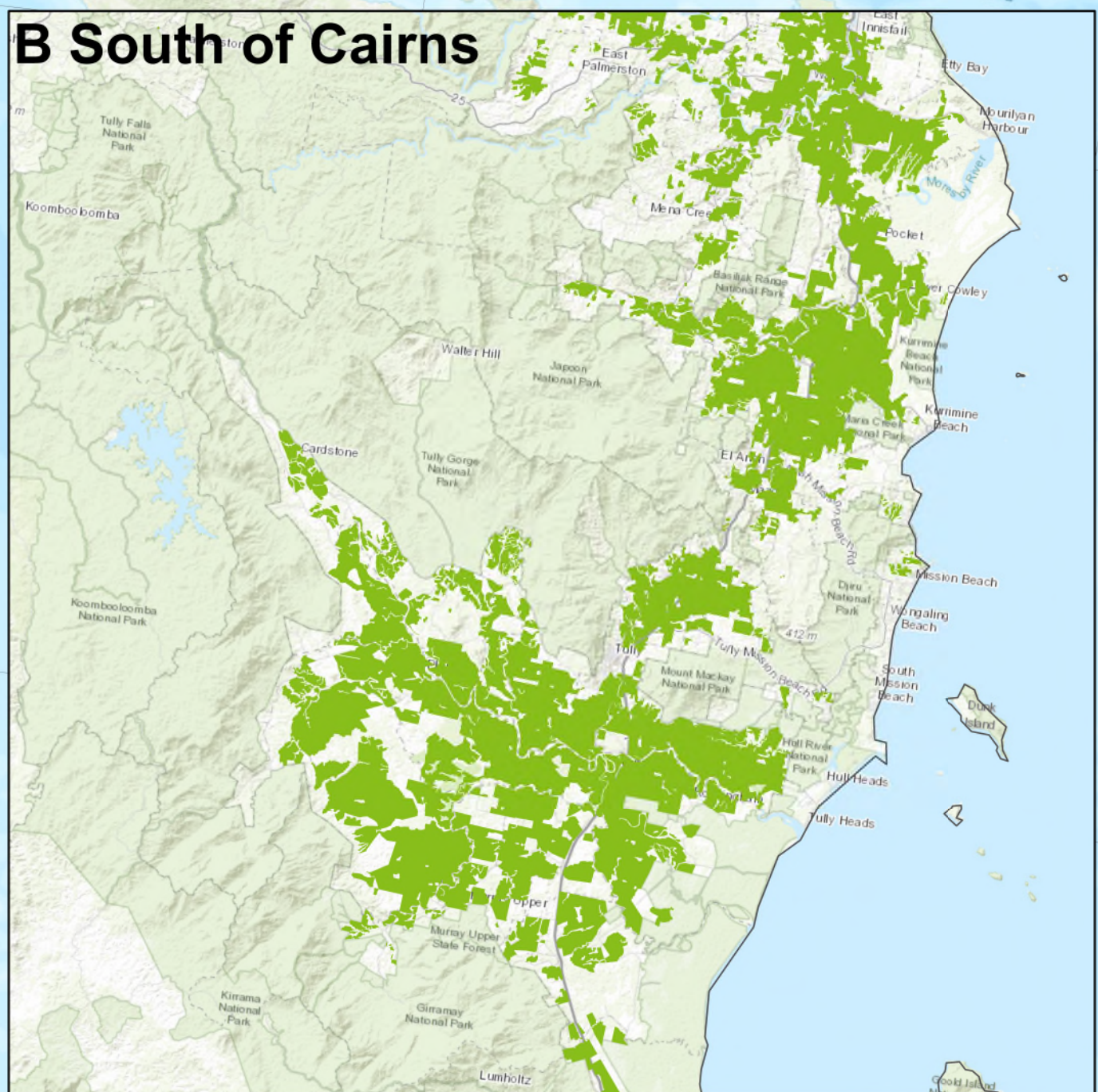
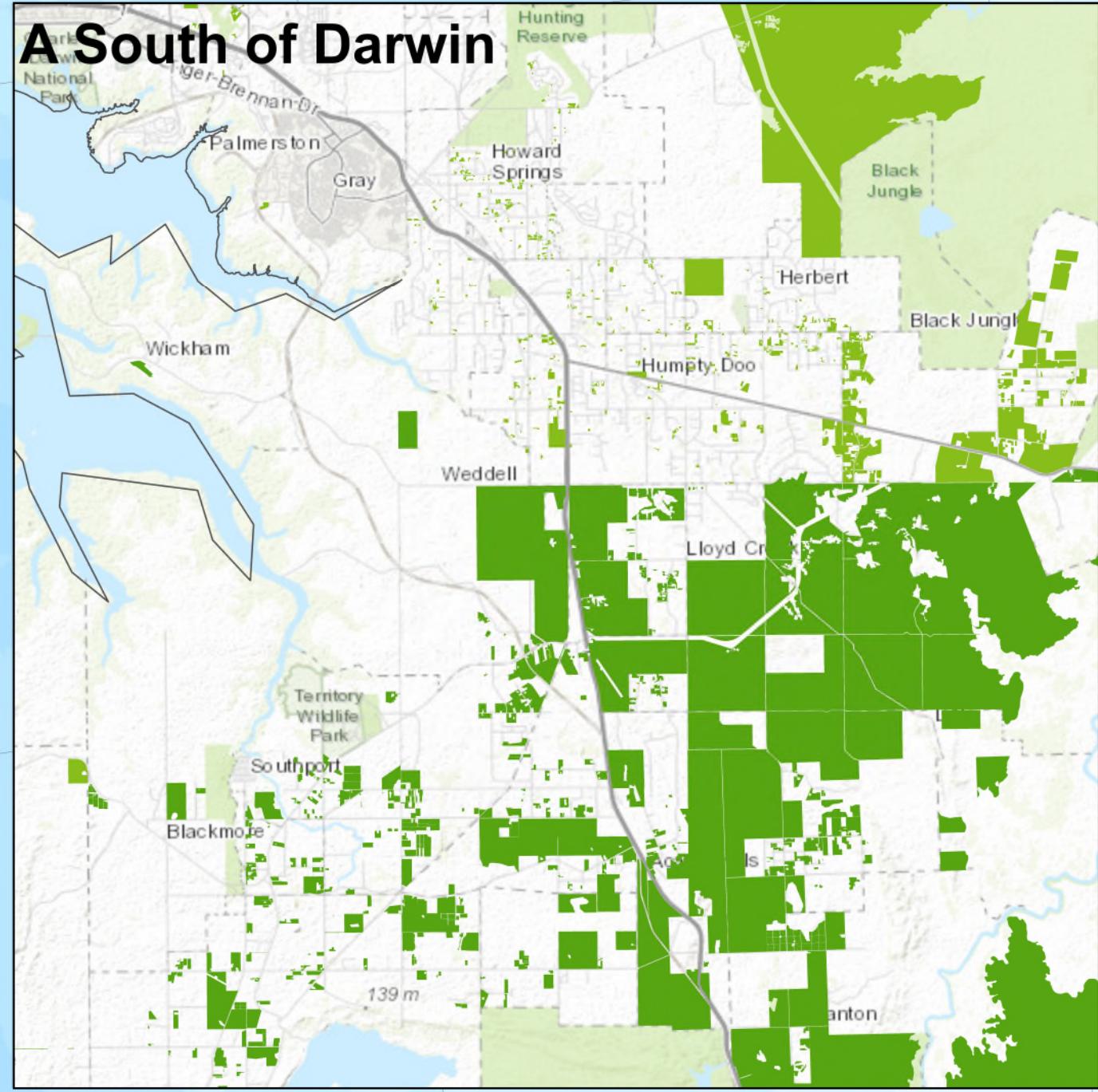
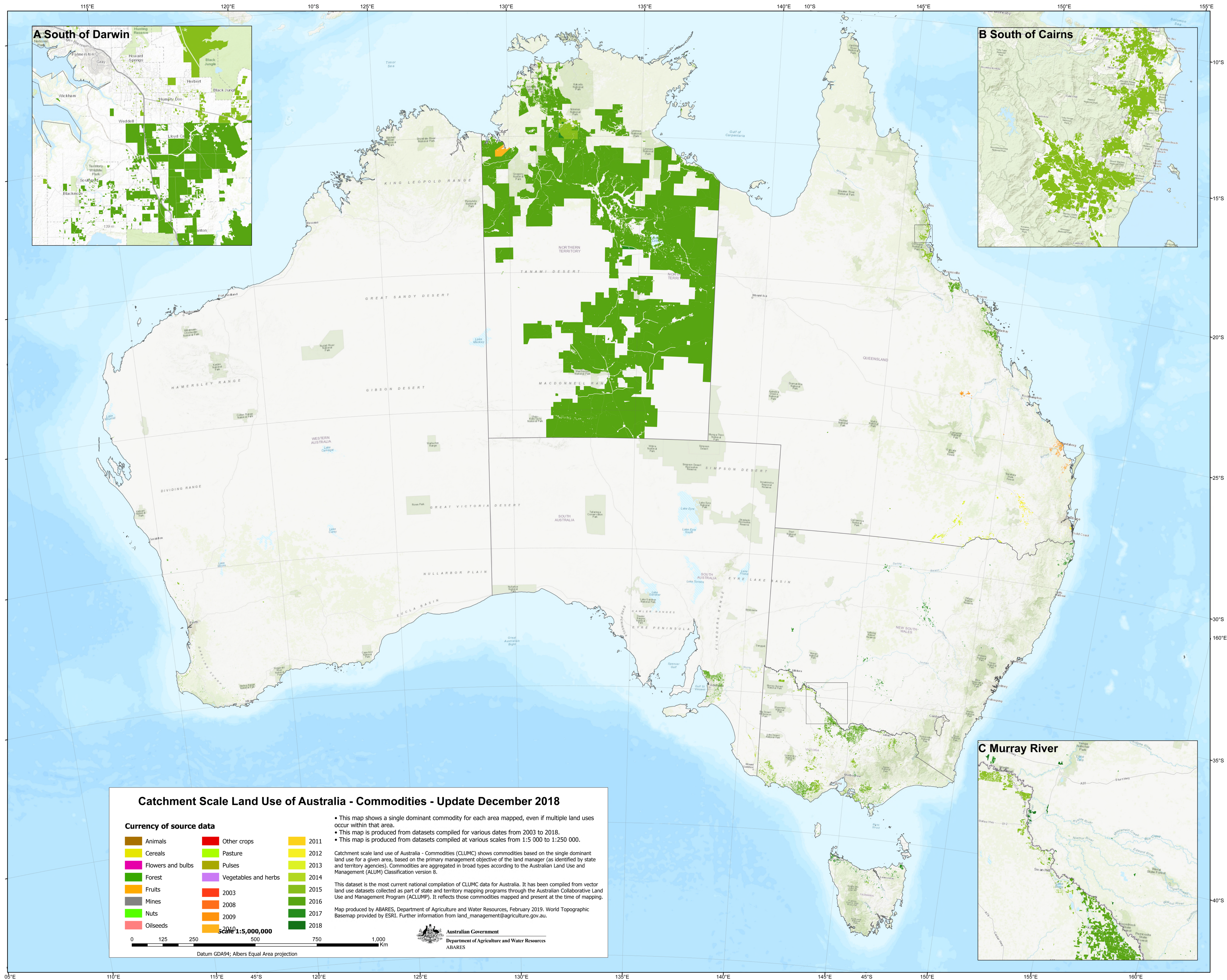




Catchment Scale Land Use of Australia - Commodities - Update December 2018

Currency of source data

Animals	Other crops	2011
Cereals	Pasture	2012
Flowers and bulbs	Pulses	2013
Forest	Vegetables and herbs	2014
Fruits	2003	2015
Mines	2008	2016
Nuts	2009	2017
Oilseeds	2018	

Scale 1:5,000,000

0 125 250 500 750 1,000 Km

Datum GDA94; Albers Equal Area projection

Australian Government
Department of Agriculture and Water Resources
ABARES

- This map shows a single dominant commodity for each area mapped, even if multiple land uses occur within that area.
- This map is produced from datasets compiled for various dates from 2003 to 2018.
- This map is produced from datasets compiled at various scales from 1:5 000 to 1:250 000.

Catchment scale land use of Australia - Commodities (CLUMC) shows commodities based on the single dominant land use for a given area, based on the primary management objective of the land manager (as identified by state and territory agencies). Commodities are aggregated in broad types according to the Australian Land Use and Management (ALUM) Classification version 8.

This dataset is the most current national compilation of CLUMC data for Australia. It has been compiled from vector land use datasets collected as part of state and territory mapping programs through the Australian Collaborative Land Use and Management Program (ACLUMP). It reflects those commodities mapped and present at the time of mapping.

Map produced by ABARES, Department of Agriculture and Water Resources, February 2019. World Topographic Basemap provided by ESRI. Further information from land_management@agriculture.gov.au.