



1992/93 Land Use of Australia Version 3
Non-agricultural and interpretive agricultural land use

Land Use

- 1 Conservation and Natural Environments
- 1.1 Nature conservation
 - 1.2 Managed resource protection
 - 1.3 Other minimal use

2 Production from Relatively Natural Environments

- 2.1 Grazing natural vegetation
- 2.2 Production forestry

3 Production from Dryland Agriculture and Plantations

- 3.1 Plantation forestry
- 3.2 Grazing modified pastures
- 3.3 Cropping
- 3.4 Perennial horticulture and 3.5 Seasonal horticulture

4 Production from Irrigated Agriculture and Plantations

- 4.2 Irrigated modified pastures
- 4.3 Irrigated cropping
- 4.4 Irrigated perennial horticulture and 4.5 Irrigated seasonal horticulture

Legend

5 Intensive Uses

- 5.0 Undifferentiated (predominantly 5.4.2 Rural residential)
- 5.4.1 Urban residential (includes other urban intensive uses)
- 5.8 Mining

6 Water

- 6.0 Undifferentiated (combines 6.1 Lake, 6.3 River, 6.5 Marsh/wetland and 6.6 Estuary/coastal waters)
- 6.2 Reservoir

Other

- Designated irrigation areas
- No data

Notes

- This is a summary map at approximately 1:5 million scale based on cell size 0.01 degrees.
- Agricultural land uses, both dryland and irrigated, allocated according to a method developed by the Bureau of Rural Sciences, using time series NOAA AVHRR satellite imagery data to spatially disaggregate agricultural census or survey data.
- Land use classified according to the Australian Land Use and Management Classification (ALUMC), Version 5 (2002). Secondary and tertiary land use class codes are shown as primary/secondary or primary/secondary/tertiary. The classification is available online at <http://www.daff.gov.au/> by searching for ALUMC.
- This map should be used in conjunction with the user guide and caveats available from the Bureau of Rural Sciences Data Manager, or by searching for "LAND USE OF AUSTRALIA, VERSION 3" at <http://adl.brs.gov.au>.

Sources

- Australian Bureau of Agricultural and Resource Economics, 1996 - 97 Farm Survey
- Australian Bureau of Statistics, agricultural census data for 2002
- Bureau of Rural Sciences, Agricultural Land Cover Change: 1995 Land Cover, 1:25 000
- Bureau of Rural Sciences, Australian Tenure (compiled 1997), 1:250 000
- Bureau of Rural Sciences (in collaboration with NSW DPI/NR, SA DWLBC and Vic DPI), Land Use Data Integration Case Study - Lower Murray NAP Region, 1:25 000 to 1:200 000
- Bureau of Rural Sciences (in collaboration with state and territory agencies), Land Use Mapping at Catchment Scale data sets, 1:25 000 to 1:100 000
- Bureau of Rural Sciences, Plantations 2001, 1:100 000
- Department of Environment and Heritage, Cloud corrected AVHRR NDVI data
- Department of Environment and Heritage, Collaborative Australian Protected Areas Database 2004, 1:250 000
- Department of Environment and Heritage, Kyoto Forest data sets for 2002, 1:25 000
- Geoscience Australia, TOPO-250K Series 1 (1999 update), 1:250 000
- Geoscience Australia, Vegetation: Pre-European Settlement (1788), 1:5 million
- Geoscience Australia, Vegetation: Present (1986), 1:5 million
- National Land and Water Resources Audit, 1996/97 Land Use of Australia, Version 2, 1:1 million
- National Land and Water Resources Audit, Australian Irrigation Areas, Version 1a, 1:25 000 to 1:10 million
- National Land and Water Resources Audit, Project BRRS control site database

Data compilation by Bureau of Rural Sciences, Department of Agriculture, Fisheries and Forestry, February 2006.
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Scale 1:500,000,000

0 500 1,000 2,000 Km

Datum GDA94; Albers Conic Equal-Area Projection