

AUSTRALIAN LAND USE AND MANAGEMENT CLASSIFICATION version 6

1 Conservation and Natural Environments	2 Production from Relatively Natural Environments	3 Production from Dryland Agriculture and Plantations	4 Production from Irrigated Agriculture and Plantations	5 Intensive Uses	6 Water
1.1.0 Nature conservation 1.1.1 Strict nature reserves 1.1.2 Wilderness area 1.1.3 National park 1.1.4 Natural feature protection 1.1.5 Habitat/species management area 1.1.6 Protected landscape 1.1.7 Other conserved area 1.2.0 Managed resource protection 1.2.1 Biodiversity 1.2.2 Surface water supply 1.2.3 Groundwater 1.2.4 Landscape 1.2.5 Traditional indigenous uses 1.3.0 Other minimal use 1.3.1 Defence 1.3.2 Stock route 1.3.3 Residual native cover 1.3.4 Rehabilitation	2.1.0 Grazing natural vegetation 2.2.0 Production forestry 2.2.1 Wood production 2.2.2 Other forest production	3.1.0 Plantation forestry 3.1.1 Hardwood production 3.1.2 Softwood production 3.1.3 Other forest production 3.1.4 Environmental 3.2.0 Grazing modified pastures 3.2.1 Native/exotic pasture mosaic 3.2.2 Woody fodder plants 3.2.3 Pasture legumes 3.2.4 Pasture legume/grass mixtures 3.2.5 Sown grasses 3.3.0 Cropping 3.3.1 Cereals 3.3.2 Beverage & spice crops 3.3.3 Hay & silage 3.3.4 Oil seeds 3.3.5 Sugar 3.3.6 Cotton 3.3.7 Tobacco 3.3.8 Legumes 3.4.0 Perennial horticulture 3.4.1 Tree fruits 3.4.2 Oleaginous fruits 3.4.3 Tree nuts 3.4.4 Vine fruits 3.4.5 Shrub nuts fruits & berries 3.4.6 Flowers & bulbs 3.4.7 Vegetables & herbs 3.5.0 Seasonal horticulture 3.5.1 Fruits 3.5.2 Nuts 3.5.3 Flowers & bulbs 3.5.4 Vegetables & herbs 3.6.0 Land in transition 3.6.1 Degraded land 3.6.2 Abandoned land 3.6.3 Land under rehabilitation 3.6.4 No defined use	4.1.0 Irrigated plantation forestry 4.1.1 Irrigated hardwood production 4.1.2 Irrigated softwood production 4.1.3 Irrigated other forest production 4.1.4 Irrigated environmental 4.2.0 Irrigated modified pastures 4.2.1 Irrigated woody fodder plants 4.2.2 Irrigated pasture legumes 4.2.3 Irrigated legume/grass mixtures 4.2.4 Irrigated sown grasses 4.3.0 Irrigated cropping 4.3.1 Irrigated cereals 4.3.2 Irrigated beverage & spice crops 4.3.3 Irrigated hay & silage 4.3.4 Irrigated oil seeds 4.3.5 Irrigated sugar 4.3.6 Irrigated cotton 4.3.7 Irrigated tobacco 4.3.8 Irrigated legumes 4.4.0 Irrigated perennial horticulture 4.4.1 Irrigated tree fruits 4.4.2 Irrigated oleaginous fruits 4.4.3 Irrigated tree nuts 4.4.4 Irrigated vine fruits 4.4.5 Irrigated shrub nuts fruits & berries 4.4.6 Irrigated flowers & bulbs 4.4.7 Irrigated vegetables & herbs 4.5.0 Irrigated seasonal horticulture 4.5.1 Irrigated fruits 4.5.2 Irrigated nuts 4.5.3 Irrigated flowers & bulbs 4.5.4 Irrigated vegetables & herbs 4.6.0 Irrigated land in transition 4.6.1 Degraded irrigated land 4.6.2 Abandoned irrigated land 4.6.3 Irrigated land under rehabilitation 4.6.4 No defined use (irrigation)	5.1.0 Intensive horticulture 5.1.1 Shadehouses 5.1.2 Glasshouses 5.1.3 Glasshouses (hydroponic) 5.2.0 Intensive animal production 5.2.1 Dairy 5.2.2 Cattle 5.2.3 Sheep 5.2.4 Poultry 5.2.5 Pigs 5.2.6 Aquaculture 5.3.0 Manufacturing and industrial 5.4.0 Residential 5.4.1 Urban residential 5.4.2 Rural residential 5.4.3 Rural living 5.5.0 Services 5.5.1 Commercial services 5.5.2 Public services 5.5.3 Recreation and culture 5.5.4 Defence facilities 5.5.5 Research facilities 5.6.0 Utilities 5.6.1 Electricity generation/transmission 5.6.2 Gas treatment, storage and transmission 5.7.0 Transport and communication 5.7.1 Airports/aerodromes 5.7.2 Roads 5.7.3 Railways 5.7.4 Ports and water transport 5.7.5 Navigation and communication 5.8.0 Mining 5.8.1 Mines 5.8.2 Quarries 5.8.3 Tailings 5.9.0 Waste treatment and disposal 5.9.1 Stormwater 5.9.2 Landfill 5.9.3 Solid garbage 5.9.4 Incinerators 5.9.5 Sewage	6.1.0 Lake 6.1.1 Lake - conservation 6.1.2 Lake - production 6.1.3 Lake - intensive use 6.2.0 Reservoir/dam 6.2.1 Reservoir 6.2.2 Water storage - intensive use/farm dams 6.2.3 Evaporation basin 6.2.4 Effluent pond 6.3.0 River 6.3.1 River - conservation 6.3.2 River - production 6.3.3 River - intensive use 6.4.0 Channel/aqueduct 6.4.1 Supply channel/aqueduct 6.4.2 Drainage channel/aqueduct 6.5.0 Marsh/wetland 6.5.1 Marsh/wetland - conservation 6.5.2 Marsh/wetland - production 6.5.3 Marsh/wetland - intensive use 6.6.0 Estuary/coastal waters 6.6.1 Estuary/coastal waters - conservation 6.6.2 Estuary/coastal waters - production 6.6.3 Estuary/coastal waters - intensive use

The ALUM Classification is based on a scheme developed by Baxter and Russell (1994). It has been refined collaboratively by partners in the Western Australia Department of Agriculture; New South Wales Department of Natural Resources; Northern Territory Department of Lands, Planning and Environment; South Australia Department of Water, Land and Biodiversity Conservation; Queensland Department of Natural Resources and Mines; Tasmanian Department of Primary Industries, Water and Environment; the Victorian Department of Primary Industries; the National Land and Water Resources Audit; the Murray-Darling Basin Commission; the Australian Government Bureau of Rural Sciences and Department of Agriculture, Fisheries and Forestry.