

Title	Multi Attribute Data - Macleay River Catchment - Landform and Condition Dataset
Abstract	<p>The multiple attribute mapping process as applied in this dataset provides a vector based inventory of the landscape in terms of landuse, vegetation, presence of tree regrowth, tree and shrub canopy density, presence of understorey and soil erosion condition. It is referred to as Land Condition Mapping. Mass movement is mapped where it exists as is a selected range of weed species. These characteristics of the land are part of the larger dataset of characteristics that can be mapped using the NSW Dept. of Land and Water Conservation's full set of attribute codes. Multi Attribute Data is a vector-based inventory of the landscape comprising polygon and linear features. This system of mapping can describe a number of attributes (such as slope, terrain, landuse, vegetation community, presence of tree regrowth, soil erosion, rock outcrops, geology, Great Soil Groups, weed species and soil conservation measures) in to one polygon. The value of attribute mapping lies in the fact that the data, which objectively characterises the land, can be used for a variety of purposes and is only limited by the scale of mapping and the classification used. This translates into the availability of a range of derivative products. Mapping is typically carried out at 1:25 000 scale using topographic maps as a base. Outputs are most useful at a sub- catchment or regional scale but not generally at property level.</p>
Resource locator	
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Multi Attribute Macleay NSW</p> <p>Function: download</p>
Macleay River Multi Attribute	<p>Name: Macleay River Multi Attribute</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Download data and documents</p> <p>Function: download</p>
Unique resource identifier	
Code	8eb941d6-9ad4-4f59-8e08-2c8db5ab9023
Presentation form	Map digital
Edition	1
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/8eb941d6-9ad4-4f59-8e08-2c8db5ab9023
Purpose	Natural Resource Management
Status	Completed
Spatial representation	
Type	vector

Geometric Object Type	complex
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	Mapping is complete for private land tenure for the whole catchment. Mapping was not carried out on Crown Land due to the fact that the classification would be primarily be related to vegetative cover and the imminent availability of a more detailed vegetation dataset from the Comprehensive Regional Assessment (CRA). Mapping was carried out on 1:25 000 scale topographic maps using 1:25 000 aerial photography. Linear features less than 100m in length were not represented. Map legends are compact and standardised, carrying only limited descriptive information. Users of the data are urged to consult the Standard Classification for Attributes of Land (SCALD) for a full listing of the categories used and/or Landscape assessment Unit staff for assistance with interpretation of the data.
Topic category	
Keyword set	
keyword value	Macleay Land Soil Mass movement Multi Attribute
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	152.094727
East bounding longitude	153.149414
North bounding latitude	-31.359501
South bounding latitude	-30.572903
NSW Place Name	Macleay
Vertical extent information	
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference	5711

system

Temporal extent

Begin position 1994-01-01

End position N/A

Dataset reference date

Resource maintenance

Maintenance and update frequency Not planned

Contact info

Contact position Data Broker

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Web address <https://www.nsw.gov.au/departments-and-agencies/dcceew>

Responsible party role pointOfContact

Lineage

Multiple attribute (MA) data mapped from mid 1998 to mid 2000. MA data collected at 1:25000 scale using 1:25000 aerial photography viewed stereoscopically and recorded on 1:25000 scale topographic mapsheets or 1:35000 scale generated basemaps. Data digitised or scanned into GIS software and manipulated using ArcMap in 2004/5. Metadata imported.C:\Program Files\ArcGIS\Metadata\ANZMeta\Thesaurus\temp.xml2008021511193400Metadata imported.D:\MultiAttribute_Macleay.xml2008060409571500Dataset copied.\GRARO\GIS\gisdata_GDA94\NATRES.mdb2008082214581900

Limitations on public access

Scope dataset

DQ Completeness Commission

Effective date 2009-02-01

Explanation ANZLIC the Spatial Information Council

Responsible party

Contact position Data Broker

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Metadata date 2024-02-26T13:30:04.806764

Metadata language