The multiple attribute mapping process as applied in this dataset provides a vector **Abstract** 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. Resource locator **Data Quality** Name: Data Quality Statement **Statement** Protocol: WWW:DOWNLOAD-1.0-http--download Description: Multi Attribute Data - Bellingen Catchment Function: download Name: Bellingen Multi Attribute Bellingen Multi **Attribute** Protocol: WWW:DOWNLOAD-1.0-http--download Description: **Download Data and Documents** Function: download Unique resource identifier bb93188a-e255-4796-9626-e5fdaebd3a5c Code Presentation mapDigital form Edition 1 Dataset eng language Metadata standard ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO Name 19115:2005, Geographic information - Metadata Version 1.1 Dataset URI https://datasets.seed.nsw.gov.au/dataset/bb93188a-e255-4796-9626-e5fdaebd3a5c Purpose Natural Resource Management **Status** completed Spatial representation

Multi Attribute Data - Bellinger River Catchment - Landform and Condition Dataset

Title

| Spatial referenc | Spatial reference system | | | |
|---|---|-----------------------|--|--|
| Authority code | GDA94 Geographic (Lat\Long) | | | |
| Code identifying the spatial reference system | 4283 | | | |
| Equivalent scale | 1:None | | | |
| Additional information source | A more detailed description of attribute classes may be found in the Standard Classification for Attributes of Land (SCALD) (DLWC).; Reference: Taylor, S., June 2000. A report titled 'Natural Resources Study of the Bellinger River Catchment' Report 1: Introduction and Methodology, DLWC. ISBN 0 7347 5186 9. This document fully explains the mapping procedure. | | | |
| Topic category | | | | |
| Keyword set | | | | |
| keyword value | | Bellinger | | |
| | | Bellingen | | |
| | | land | | |
| | | Catchment | | |
| | | SOIL | | |
| | | Multi Attribute | | |
| Originating controlled vocabulary | | | | |
| Title | | ANZLIC Search Words | | |
| Reference date | | 2008-05-16 | | |
| Geographic location | | | | |
| West bounding longitude | | 152.390147 | | |
| East bounding longitude | | 153.058024 | | |
| North bounding latitude | | -30.589122 | | |
| South bounding latitude | | -30.309265 | | |
| NSW Place Name | | Bellingen | | |
| Vertical extent i | nformation | | | |
| Minimum value | | -100 | | |
| Maximum value | | 2228 | | |
| Coordinate reference system | | | | |
| Authority code | | urn:ogc:def:cs:EPSG:: | | |
| Code identifying the coordinate reference system | | 5711 | | |

| Temporal ext | ent | |
|--|--|---|
| Begin position | | 1998-06-01 |
| End position | | N/A |
| Dataset refer | ence date | |
| Date type | | publication |
| Effective date | | 2000-01-06 |
| Date type | | revision |
| Effective date | | 2011-04-08 |
| Resource mai | ntenance | |
| Maintenance and update frequency | | None |
| Contact info | | |
| Organisation name | | NSW Department of Climate Change, Energy, the Environment and Water |
| Full postal address | | NSW |
| | | Australia |
| | | data.broker@environment.nsw.gov.au |
| Telephone number | | 131555 |
| Email address | | data.broker@environment.nsw.gov.au |
| Responsible party role | | pointOfContact |
| Responsible pa Lineage Mu an sta su re fea att | ulti attribute mapping had its precursor organisate of attributes, typical growth, soil erosion, matures indicate particulatributes are a subset of assification for Attribute ott Taylor using the foll | |

1997.Metadata imported.C:\Program
Files\ArcGIS\Metadata\ANZMeta\Thesaurus\temp.xml2008021511372500Metadata
imported.D:\MultiAttribute_Bellingen.xml2008060409531300Dataset
copied.\GRARO\GIS\gisdata_GDA94\NATRES.mdb2008082214553500

Limitations on public access

| Scope | dataset |
|-------|---------|
| | |

Responsible party

Contact position Data Broker

Organisation name NSW Department of Climate Change, Energy, the Environment and Water

Full postal address NSW

Australia

data.broker@environment.nsw.gov.au

Telephone number 131555

Email address <u>data.broker@environment.nsw.gov.au</u>

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

Responsible party role pointOfContact

Metadata point of contact

Contact position Data Broker

Organisation name NSW Department of Climate Change, Energy, the Environment and Water

Full postal address NSW

Australia

data.broker@environment.nsw.gov.au

Telephone number 131555

Email address <u>data.broker@environment.nsw.gov.au</u>

Responsible party role distributor

Metadata date 2008-05-16

Metadata language eng