

Title	Probable Vegetation Groundwater Dependent Ecosystems - Central Tablelands
Alternative title(s)	Probable Vegetation GDE Central Tablelands
Abstract	<p>The purpose of this project is to create a data set that identifies vegetation communities that have a probability of being a groundwater dependent ecosystem within NSW. Probability categories are high, medium, low and non GDE. The data is required to meet legislative requirements for water sharing plans and water resource plans. This is a base data layer that can be used to aid research projects, assessment of state significant development applications, licence applications and compliance issues. For ease of data modelling and management, the dataset was divided into the following catchment management areas; Border Rivers-Gwydir, Central Tablelands, Central West, Hawkesbury-Nepean, Hunter-Central Rivers, Lachlan, Lower Murray Darling, Murray, Murrumbidgee, Namoi, Northern Rivers, Southern Rivers, Southern Tablelands, Sydney Metro and Western Division (Far West and Western MDBA).</p> <p>Please note: Groundwater Dependent Ecosystem mapping used the NSW DPE Environment and Heritage vegetation mapping product as the underlying data source. NSW DPE Water activities such as bore applications that are examined at a site specific scale may need subsequent verification to confirm.</p> <p>Method report is available via the DoI Water website - https://water.dpie.nsw.gov.au/_data/assets/pdf_file/0010/151894/High-Probability-GDE-method-report.pdf</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>Data quality statement for Probable Vegetation Groundwater Dependent Ecosystems - Central Tablelands</p> <p>Function: download</p>
GDE Probability Central Tablelands	<p>Name: GDE Probability Central Tablelands</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Probable Vegetation and Wetland GDEs for the Central Tablelands File Geodata base</p> <p>Function: download</p>
GDE Probability Metadata	<p>Name: GDE Probability Metadata</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Function: download</p>
Unique resource identifier	
Code	6563cf52-e004-43e7-b4c3-c8d541f30cfc
Presentation form	Map digital
Edition	v1
Dataset language	English
Metadata standard	
Name	ISO 19115

Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/6563cf52-e004-43e7-b4c3-c8d541f30cfc
Purpose	Environmental management
Status	Completed
Spatial representation	
Type	vector
Geometric Object Type	curve
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Topic category	

Keyword set	
keyword value	VEGETATION WATER-Groundwater
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	148.29018
East bounding longitude	150.61978
North bounding latitude	-34.20593
South bounding latitude	-32.05809
NSW Place Name	Central Tablelands
Vertical extent information	
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
Temporal extent	
Begin position	2018-02-21
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Unknown
Contact info	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact
Lineage	Probability categories are high, medium, low and non GDE. The data is required to meet legislative requirements for water sharing plans and water resource plans.

Limitations on public access

Responsible party

Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
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Metadata date 2024-06-19T05:36:47.131457

Metadata language