Title	Temperate Highland Peat Swamps. VIS_ID 4087
Alternative title(s)	TempHighlandPeatSwamps_E_4087
Abstract	Areas where Temperate Highland Peat Swamps on Sandstone are likely to occur is derived from the National Vegetation Information System (NVIS) database Version 1.0.
	Areas where Temperate Highland Peat Swamps on Sandstone are likely to occur is derived from the National Vegetation Information System (NVIS) database Version 1.0. The following attributes from the 'Source_des' Field (at the known localities) were mapped after applying a 100 m buffer: Blue Mountains (Blue Mountains Sedge Swamps); Newnes Plateau (Newnes Plateau Shrub Swamps); Southern Highlands (Montane Peat Swamps and Penrose Shrub Swamps); and Jacksons Bog (Subalpine Bog (59)). Additionally, in the Southern Highlands, Mundego and Butlers Swamps were hand digitised on screen by reference to NSW Central Mapping Authority 1:25,000 maps; and Wildes Meadow Swamp was defined by buffering to 300 m the drain between Fitzroy Falls Reservoir (stored water) and Wildes Meadow Road. For the Blue Mountains and Newnes Plateau, the NVIS data was supplemented and replaced as appropriate with Draft Blue Mountains Swamp Vegetation Mapping supplied by the City of Blue Mountains. VIS_ID 4087
Resource locator	
Data Quality Statement	Name: Data Quality Statement
	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
	Data quality statement for Temperate Highland Peat Swamps. VIS_ID 4087
	Function: download
Vegetation_TemperateHighland_PeatSwamps_4087	Name: Vegetation_TemperateHighland_PeatSwamps_4087
	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
	File for download
	Function: download
Unique resource identifier	
Code	b6c8888c-b3bb-4e67-8fad-86e1a0cfdd69
Presentation form	Map digital
Edition	Not known
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/b6c8888c- b3bb-4e67-8fad-86e1a0cfdd69

Purpose	To map Temperate Highland Peat Swamps on sandstone
Status	Completed
Spatial representation	
Туре	vector
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	no report available
Topic category	

Keyword set		
keyword value	VEGETATION	
Originating controlled vocabulary		
Title	ANZLIC Search Words	
Reference date	2008-05-16	
Geographic location		
West bounding longitude	149.13918	
East bounding longitude	150.639755	
North bounding latitude	-37.15111	
South bounding latitude	-33.25445	
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	2003-01-01	
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	Lineage no lineage available	
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

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

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

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Responsible party role pointOfContact

Metadata date 2024-08-28T02:04:07.276175

Metadata language