

Title	Werakata National Park Vegetation Fire 2005. VIS_ID 723
Alternative title(s)	WerakataNP_Fire_2005_E_723
Abstract	Vegetation community mapping for Werakata National Park by S.Bell 2001 + 2004 & L.Hill 2002. Both lots of mapping were combined, clipped to the Reserve boundary and fire classes were added in 2005.
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 Werakata National Park Vegetation Fire 2005. VIS_ID 723</p> <p>Function: download</p>
Vegetation WerakataNP Fire 2005 E 723	<p>Name: Vegetation WerakataNP Fire 2005 E 723</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Function: download</p>
Unique resource identifier	
Code	30de257c-1f12-4a71-adb7-d96f7079f58a
Presentation form	Map digital
Edition	unknown
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/30de257c-1f12-4a71-adb7-d96f7079f58a
Purpose	Reserve Fire Management Strategy
Status	Completed
Spatial representation	
Type	vector
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None

Additional information source

Bell, Stephen A.J. (2004) Vegetation of Werakata National Park, Hunter Valley, New South Wales. Cunninghamia 8(3): 331-347.

Topic category**Keyword set**

keyword value	ECOLOGY-Community
	ECOLOGY-Ecosystem
	ECOLOGY-Habitat
	ECOLOGY-Landscape
	FLORA-Native
	FORESTS-Natural
	HERITAGE-Natural
	LAND-Cover
	LAND-Use
	VEGETATION-Floristic
	VEGETATION-Structural

Originating controlled vocabulary

Title	ANZLIC Search Words
Reference date	2008-05-16

Geographic location

West bounding longitude	151.2958
East bounding longitude	151.4448
North bounding latitude	-32.9427
South bounding latitude	-32.7564

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	1999-01-01
End position	N/A

Dataset reference date**Resource maintenance**

Maintenance and update frequency	Not planned
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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

Data sourced from vegetation mapping report by Bell, 2004. ; Stereoscopic colour aerial photographs (Cessnock 1:25 000 scale 1994) were used to map broad vegetation patterns within Werakata. Photo patterns and visible trails were transferred onto a map overlay for survey site location and ground truthing. Broad structural vegetation types identified included Open Forest, Scrub, Swamp Forest and Cleared areas. Floristic communities for the whole of Werakata were mapped using a combination of broad vegetation types, cluster analysis of survey data, knowledge of the ground situation and re-examination of aerial photographs. The small size of the reserve and the high number of tracks and trails present facilitated detailed ground truthing of community boundaries. During this process, refinements to the regional mapping of LHCCREMS, NPWS (2000) were also undertaken.; ; Various mapping from Bell and Hill was combined by Deon van Rensburg (Ranger) for Fire Management in 2005.; ; This shapefile was created for fire analysis purposes and you can either show all the variants (in the Label Field) or use the last field (Vegfire) that combines the various variants. ; ; Deon van Rensburg, Ranger - Cessnock; Central Coast Hunter Range Region

Limitations on public access

Scope	dataset
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DQ Completeness Commission

Effective date	2001-01-01
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DQ Completeness Omission

Effective date	2001-01-01
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Responsible party

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Metadata date 2024-02-26T14:43:35.099212

Metadata language