

<b>Title</b>	Tyagarah Nature Reserve Vegetation Addition 2016. VIS_ID 4478
<b>Alternative title(s)</b>	TyagarahNRaddn_2016_PCT_E_4478
<b>Abstract</b>	Vegetation community mapping for a section of Tyagarah Nature Reserve by Landmark Ecological Services Pty Ltd, May 2016. A Northern Rivers NPWS Region contract. Mapped at 1:25000 scale for Fire Management Zone purposes - Miwing SFAZ. Polygons were initially described according to dominant species in the upper strata (LMveg) from API and field survey and were then assigned to Keith classes and formations and PCTs (Plant Community Types). VIS_ID 4478
<b>Resource locator</b>	
<a href="#">Data Quality Statement for Tyagarah NR addition</a>	Name: Data Quality Statement for Tyagarah NR addition Protocol: WWW:DOWNLOAD-1.0-http--download Description: DQS for Tyagarah NR addition Function: download
<a href="#">Download ZIP package for Tyagarah NR addition</a>	Name: Download ZIP package for Tyagarah NR addition Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data and associated documentation Function: download
<b>Unique resource identifier</b>	
<b>Code</b>	b3e9f4c9-8083-4ccd-86a2-f77ab91f1a60
<b>Presentation form</b>	Map digital
<b>Edition</b>	As above
<b>Dataset language</b>	English
<b>Metadata standard</b>	
<b>Name</b>	ISO 19115
<b>Edition</b>	2016
<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/b3e9f4c9-8083-4ccd-86a2-f77ab91f1a60">https://datasets.seed.nsw.gov.au/dataset/b3e9f4c9-8083-4ccd-86a2-f77ab91f1a60</a>
<b>Purpose</b>	Fire management planning
<b>Status</b>	Under development
<b>Spatial representation</b>	
<b>Type</b>	vector
<b>Spatial reference system</b>	
<b>Code identifying the spatial</b>	4283

reference  
system

**Equivalent  
scale**

1:None

**Additional  
information  
source**

Polygons were initially described according to dominant species in the upper strata (LMveg). Ref: Landmark Ecological Services Pty Ltd (2016). Vegetation Mapping Tyagarah Nature Reserve. May 2016.

**Topic category**

<b>Keyword set</b>	
keyword value	VEGETATION-Floristic Fire BOUNDARIES-Biophysical FLORA-Native
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	153.558354
East bounding longitude	153.56904
North bounding latitude	-28.60924
South bounding latitude	-28.600386
<b>Vertical extent information</b>	
Minimum value	-100
Maximum value	2228
<b>Coordinate reference system</b>	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
<b>Temporal extent</b>	
Begin position	2016-02-05
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	Not planned
<b>Contact info</b>	
Contact position	Data Broker
Organisation name	Department of Planning and Environment
Full postal address	data.broker@environment.nsw.gov.au
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Responsible party role	pointOfContact

**Lineage** Polygons were initially described according to dominant species in the upper strata (LMveg) from API and field survey and were then assigned to Keith classes and formations and PCTs (Plant Community Types).

Where vegetation types appeared to be heterogeneous, API and any available field data was used to split the type (polygon) into more than one vegetation community. However, vegetation types were generally not split below 0.5 ha. Vegetation communities were placed in formations and classes (Keith 2014). Plant Community Types (PCT) were then selected for each polygon based on information collected from each polygon and the description in OEH (2012).

The vegetation units identified at Tyagarah NR did not always fit adequately with a PCT description (OEH, 2012 and Appendix 1). Vegetation units were placed within the PCT that was the 'closest fit'. Sometimes the vegetation unit had affinities with other PCTs. PCTs are a 'work in progress'. It is likely there will be future modifications to vegetation descriptions and/or new PCTs may be identified that more accurately describe the vegetation communities at Tyagarah NR.

Limitations on public access

Scope dataset

DQ Topological Consistency

Explanation geometrically & topologically correct

### Responsible party

Contact position Data Broker  
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Responsible party role pointOfContact

Metadata date 2022-06-02T01:21:23.476772

Metadata language