

Title	Cobbora State Conservation Area Vegetation Mapping. VIS_ID 4014
Alternative title(s)	CobboraSCA_2011_E_4014
Abstract	The composition and extent of the present vegetation within Cobbora State Conservation Area is described and mapped. Fifteen quadrat-based sites were sampled, with intensive field traverses, opportunistic sampling and aerial photograph interpretation. An additional twelve sites from previous vegetation surveys in the study area were incorporated into the data analysis. Four vegetation communities are described and 194 taxa of vascular plants recorded from 43 families, including three listed threatened species and a further six which are considered to be regionally significant. The reserve contains significant areas of open forest and woodland vegetation with a high species diversity, as well as an Endangered Ecological Community. VIS_ID 4014
Resource locator	
Data Quality Statement	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Cobbora State Conservation Area Vegetation Mapping. VIS_ID 4014 Function: download
Vegetation CobboraSCA 4014	Name: Vegetation CobboraSCA 4014 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
Unique resource identifier	
Code	e4255962-f9cc-45fb-88b8-42434d7862af
Presentation form	mapDigital
Edition	unknown
Dataset language	eng
Metadata standard	
Name	ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 19115:2005, Geographic information - Metadata
Version	1.1
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/e4255962-f9cc-45fb-88b8-42434d7862af
Purpose	Vegetation Mapping
Status	completed
Spatial representation	
Type	vector
Spatial reference system	
GDA94 Geographic (Lat\Long)	

Authority code	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	Porteners MF (2011). Vegetation survey of Cobbora SCA. Unpublished report to NSW National Parks and Wildlife Service, Narrabri.
Topic category	

Keyword set	
keyword value	VEGETATION FLORA
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	149.120477
East bounding longitude	149.205104
North bounding latitude	-32.059129
South bounding latitude	-32.014336
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	2011-06-01
End position	N/A
Dataset reference date	
Date type	publication
Effective date	2013-09-27
Resource maintenance	
Maintenance and update frequency	None
Contact info	
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
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Responsible party role	pointOfContact

Lineage	Supplied by Northern Plains GIS, Topologically checked, spelling errors rectified.		
Limitations on public access			
Scope	dataset		
Responsible party			
Contact position	Data Broker		
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Responsible party role	distributor		
Metadata date	2016-08-11		
Metadata language	eng		