Title	Vegetation communities of the Gwydir Wetlands 2008 and 2015. VIS_ID 4686		
Alternative title(s)	Gwydir_2008_15_E_4686		
Abstract	The purpose of this study was: (1) to create maps of the distribution of vegetation communities in the Gwydir Wetlands at decadal intervals, (2) to define trends in the condition of key vegetation communities, (3) to establish a series of vegetation plots within key vegetation communities for more detailed floristic survey and as a benchmark for trend analysis, and (4) to interpret the changing extent and condition of vegetation communities.		
	Note that no quantitative accuracy assessment was undertaken in preparing the maps. Map creation relied on expert knowledge of vegetation communities in the region. Refer to the mapping report* for further information on methods and limitations.		
	VIS_ID 4686		
Resource loca	tor		
<u>Data Quality</u>	Name: Data Quality Statement		
Statement Statement	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	Data quality statement for Vegetation communities of the Gwydir Wetlands 2008 ad 2015. VIS_ID 4686		
	Function: download		
Download	Name: Download package		
<u>package</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	Data & documents		
	Function: download		
Technical report:	Name: Technical report: Vegetation extent and condition mapping of the Gwydir Wetlands and floodplain 2008 and 2015		
<u>Vegetation</u> extent and	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
condition	Description:		
mapping of the Gwydir Wetlands and floodplain 2008 and 2015	This report is intended to accompany the Vegetation Communities of the Gwydir Wetlands 2008 and 2015 mapping product. This report details the mapping methodology and provides some examples of vegetation change during the mapped period.		
	Function: download		
Unique resource identifier			
Code	a215b3ff-2aaf-427c-9eaf-abb4e738175f		
Presentation form	mapDigital		
Edition	1		
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/a215b3ff-2aaf-427c-9eaf-abb4e738175f	
Purpose	The purpose of this study was: (1) to create maps of the distribution of vegetation communities in the Gwydir Wetlands at decadal intervals, (2) to define trends in the condition of key vegetation communities, (3) to establish a series of vegetation plots within key vegetation communities for more detailed floristic survey and as a benchmark for trend analysis, and (4) to interpret the changing extent and condition of vegetation communities.		
Status	completed		
Spatial represe	entation		
Туре	vector		
Spatial referer	ice system		
Authority code	GDA94 Geographic (I	Lat\Long)	
Code identifying the spatial reference system	4283		
Spatial resolution	0 m		
Additional information source	see Bowen, S and Simpson, S. L. (2010) Changes in Extent and Condition of the Vegetation Communities of the Gwydir Wetlands and Floodplain 1996-2008: Final Report to the NSW Wetland Recovery Program. NSW Department of Environment Climate Change and Water Sydney. Attribute descriptions: Cleared_15 if the plygon had been cleared since 2008; PCT_2015: NSW Plant Community Type ID in 2015; Hectares: area of polygon in ha; Cond08: vegetation Condition in 2008; Cond14: Vegetation Condition in 2014/15; PCT08_New: revised PCt in 2008; PCTDesc_08: PCT description from NSW VIS for PCT in 2008; PCTDesc_15: description of PCT from NSW VIS for PCT in 2015; Decs_NEW: Short PCT description in 2015; Desc08NEW: Short PCT description in 2008		
Topic category	l		
Keyword set			
keyword value		BOUNDARIES-Biophysical	
		ECOLOGY-Landscape	
		FLORA-Native	
		VEGETATION	
Originating contro	olled vocabulary		
Title		ANZLIC Search Words	
Reference date		2008-05-16	
Geographic lo	cation		
West bounding longitude		148.70218	
East bounding lor	ngitude	149.84523	
North bounding latitude		-29.7171	
South bounding la	atitude	-29.02909	

NSW Place Name	Gwydir
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	2008-03-17
End position	N/A
Dataset reference date	
Date type	publication
Effective date	2017-11-28
Resource maintenance	
Maintenance and update frequency	None
Contact info	
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Full postal address	NSW
	Australia
	data.broker@environment.nsw.gov.au
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Responsible party role	pointOfContact
	008 Gwydir vegetation map and updated using digital aerial a screen using ArcGIS 10.1. See Bowen and Simpson 2009 and
Limitations on public access	
Scope	dataset

Responsible party

Contact position Data Broker

Organisation name NSW Department of Climate Change, Energy, the Environment and Water

Full postal address NSW

Australia

data.broker@environment.nsw.gov.au

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>

Responsible party role pointOfContact

Metadata point of contact

Contact position Data Broker

Organisation name NSW Department of Climate Change, Energy, the Environment and Water

Full postal address NSW

Australia

data.broker@environment.nsw.gov.au

Telephone number 131555

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

Responsible party role distributor

Metadata date 2017-11-17

Metadata language eng