

Title	Killabakh Nature Reserve Vegetation 2003. VIS_ID 381
Alternative title(s)	KillabakhNR_2003_E_381
Abstract	Vegetation community mapping for two small portions of Killabakh Nature Reserve (the area around Killabakh mountain and a southern isolated section) by Paul McDonald, 2003. Traditional API methodology was used to complete this job across five reserves for the Manning Area, Mid North Coast NPWS Region;; 1.Brimbin Nature Reserve and adjoining freehold lands; 2.Coxcomb NR and Anderson VCA; 3.Khatambuhl NR; 4.Two sections of Killabakh NR ; 5.Freehold purchase area on northwest corner of Goonook NR, around Mount Goonook; The project consisted of fieldwork where possible and then interpretation of the photos to define the species types present. Some follow up fieldwork was undertaken.; Rather than assign a species type label to each polygon on the area, the polygon was given a number from 1 to n, for each area. A table for the area has a description of each polygon. VIS_ID 381
Resource locator	
Data Quality Statement	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Killabakh Nature Reserve Vegetation 2003. VIS_ID 381 Function: download
Vegetation KillabakhNR 2003 E 381	Name: Vegetation KillabakhNR 2003 E 381 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
Unique resource identifier	
Code	908defa4-ed06-43a7-aabc-c9dae54d1b88
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/908defa4-ed06-43a7-aabc-c9dae54d1b88
Purpose	Vegetation Mapping
Status	Completed
Spatial representation	
Type	vector
Spatial reference system	
Code	

identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	SPECIES TYPING BY API OF VARIOUS AREAS IN MANNING REGION NPWS,PAUL McDONALD MAY 2002
Topic category	

Keyword set	
keyword value	VEGETATION-Floristic
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	152.4878
East bounding longitude	152.5623
North bounding latitude	-31.6017
South bounding latitude	-31.49
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	2002-05-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Not planned
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	API Overlays scanned and images georeferenced in ArcMap. Georeferenced images converted to vectors by on-screen digitising. Vegetation further classed into Bradstock/Keith classes for fire management.; ; Originally there were two shapefiles - Killabakh_veg and Killabakh_mtn_veg - but these were merged in 2012 for the Spatial data Consolidation project.

Limitations on public access	
Scope	dataset
DQ Completeness Commission	
Effective date	2001-01-01
DQ Completeness Omission	
Effective date	2001-01-01
Responsible party	
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Metadata date	2024-02-26T13:39:04.300358
Metadata language	