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| Title | Coxcomb NR and Anderson VCA Vegetation 2002. VIS_ID 224. |
| Alternative title(s) | CoxcombNR_2002_E_224 |
| Abstract | Vegetation Community Mapping for Coxcomb Nature Reserve and surrounds by Paul McDonald, 2002. 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 224. |
| Resource locator | |
| Data Quality Statement | Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Coxcomb NR and Anderson VCA Vegetation 2002. VIS_ID 224. Function: download |
| Vegetation CoxcombNR 2002 E 224 | Name: Vegetation CoxcombNR 2002 E 224 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download |
| Unique resource identifier | |
| Code | 3203cee2-579d-4fd4-b508-e8659ed4768b |
| 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/3203cee2-579d-4fd4-b508-e8659ed4768b |
| 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 | 152.4133 |
| East bounding longitude | 152.5623 |
| North bounding latitude | -31.7507 |
| South bounding latitude | -31.639 |
| 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. |
| Limitations on public access | |

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|---|---|
| Scope | dataset |
| DQ Completeness Commission | |
| Effective date | 2001-01-01 |
| DQ Completeness Omission | |
| Effective date | 2001-01-01 |
| DQ Non Quantitative Attribute Correctness | |
| Explanation | Area in meters of each polygon ; Original polygon number from overlays ; Hectares of each polygon ; Dominant Species ; Associated Species present ; State Forest Research Note 17 species type ; Broad Vegetation Class, Bradstock / Kieth. Used for fire management planning |
| Responsible party | |
| Contact position | Data Broker |
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| Responsible party role | pointOfContact |
| Metadata date | 2024-02-26T14:03:35.151246 |
| Metadata language | |