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| Title | Bathurst District Vegetation Survey VIS_ID 936 |
| Alternative title(s) | nangar_np_VISmap_936 |
| Abstract | "Vegetation map of Nangar National Park.; ; Vegetation descriptions from Boden, R. & Mitchell, L. (1996). Bathurst Vegetation Survey. Unpublished report by ERM Mitchell McCotter for the National Parks and Wildlife Service, Bathurst District. ; ; The NSW NPWS commissioned vegetation surveys of Winburndale NR and Nangar, Conimbla and Weddin Mountains NPs, as the first stage in preparing fire management plans. Key project tasks were literature review to compile an annotated bibliography, and vegetation surveys to describe communities, their floristic composition and conservation status. ; ; Mapping produced by Boden & Mitchell was deemed insufficient for reserve management needs. Subsequently, more detailed mapping (this dataset) was undertaken by Roger Lembit under contract to NPWS Bathurst District office in 1997.; ; VIS_ID 936 |
| Resource locator | |
| Data Quality Statement | Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Bathurst District Vegetation Survey VIS_ID 936 Function: download |
| nangar 936 | Name: nangar 936 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download |
| Unique resource identifier | |
| Code | eaab5398-3265-4471-887a-f8376592b0e0 |
| 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/eaab5398-3265-4471-887a-f8376592b0e0 |
| Purpose | Vegetation Mapping |
| Status | completed |
| Spatial representation | |
| Type | vector |
| Spatial reference system | |
| Authority code | GDA94 Geographic (Lat\Long) |

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| Code identifying the spatial reference system | 4283 |
| Equivalent scale | 1:None |
| 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 | 148.428612 |
| East bounding longitude | 148.592092 |
| North bounding latitude | -33.501795 |
| South bounding latitude | -33.367851 |
| 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 | 1996-01-06 |
| End position | N/A |
| Dataset reference date | |
| Date type | publication |
| Effective date | 2010-07-23 |
| Date type | revision |
| Effective date | 2011-08-04 |
| Resource maintenance | |
| Maintenance and update frequency | None |
| Contact info | |

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| Responsible party role | pointOfContact |

Lineage

The NSW NPWS commissioned vegetation surveys of Winburndale NR and Nangar, Conimbla and Weddin Mountains NPs, as the first stage in preparing fire management plans. Key project tasks were literature review to compile an annotated bibliography, and vegetation surveys to describe communities, their floristic composition and conservation status. Floristic Classification derived from quantitative analysis of floristic plots. Vegetation patterns on the original Boden & Mitchell (1996) map were established from previous available information (NPWS, DLWC, SF, Local councils), field surveys and statistical analysis. ; ; ; Mapping produced by Boden & Mitchell was deemed insufficient for reserve management needs. Subsequently, more detailed mapping (this dataset) was undertaken by Roger Lembit under contract to NPWS Bathurst District office in 1997. Preliminary identification of vegetation communities was undertaken by stereoscopic interpretation of colour and textural differences evident on aerial photographs. Overlays for aerial photographs were marked to display vegetation polygons and annotated with codes identifying vegetation communities described in the Bathurst District Vegetation Survey report (Boden & Mitchell 1996). The preliminary map of polygons was ground truthed using floristic data from the 1995/96 surveys and the final vegetation polygons were transferred to hardcopy 1:50 000 topographical maps. Polygons were digitised by NPWS staff using the ERMS GIS package.

Limitations on public access

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| Scope | dataset |
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Responsible party

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| Responsible party role | distributor |

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|---------------|------------|
| Metadata date | 1996-06-27 |
|---------------|------------|

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| Metadata language | eng |
|-------------------|-----|