

Title	Vegetation Survey of Mt Kaputar National Park VIS_ID 932
Alternative title(s)	Mt_Kaputar_Sth_VISmap_932
Abstract	"Vegetation map digitised from Porteners, M.F. (1998). Vegetation Survey of Mt Kaputar National Park (Southern Portion). Report for the NSW National Parks and Wildlife Service. NSW NPWS, Sydney.; ; The composition and extent of the present vegetation in the southern portion of Mt Kaputar National Park is described and mapped at 1:25 000 scale from intensive quadrat samples, field traverses and aerial photograph interpretation. Six vegetation communities are described and 246 species (251 taxa) of vascular plants recorded from 72 families, several of which are at their north-western geographical limit or regionally restricted. A very small proportion of species (5%) is exotic. Two nationally listed rare or threatened species are recorded from the study area, both of which occur infrequently in restricted habitats."; ; VIS_ID 932
Resource locator	
<a href="#">Data Quality Statement</a>	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Vegetation Survey of Mt Kaputar National Park VIS_ID 932 Function: download
<a href="#">Mt kaputar sth 932</a>	Name: Mt kaputar sth 932 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
Unique resource identifier	
Code	9d450329-c302-49d0-b970-677815fd28ba
Presentation form	Map digital
Edition	unknown
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	<a href="https://datasets.seed.nsw.gov.au/dataset/9d450329-c302-49d0-b970-677815fd28ba">https://datasets.seed.nsw.gov.au/dataset/9d450329-c302-49d0-b970-677815fd28ba</a>
Purpose	Vegetation Mapping
Status	Completed
Spatial representation	
Type	vector
Geometric Object Type	curve
Geometric	1

Object Count	
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Topic category	

<b>Keyword set</b>	
keyword value	VEGETATION FLORA
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	150.043649
East bounding longitude	150.24086
North bounding latitude	-30.400409
South bounding latitude	-30.248762
<b>Vertical extent information</b>	
Minimum value	-100
Maximum value	2228
<b>Coordinate reference system</b>	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
<b>Temporal extent</b>	
Begin position	1992-04-01
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	Unknown
<b>Contact info</b>	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
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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

Lineage	Colour aerial photographs at 1:20 000 scale (taken in April 1992) formed the basis of the vegetation map polygons. The images were interpreted stereoscopically for patterns of vegetation and geomorphology, and matched; to the vegetation site data. A provisional vegetation map was drafted and the linework and boundaries checked during ground-truthing. The study area was traversed and particular sites investigated to confirm polygons labels and resolve vegetation boundaries. The final vegetation polygons were then transferred and corrected to the 1:25 000 topographic map sheet and coded, ready for digitising into a geographic information system.		
Limitations on public access			
Scope	dataset		
DQ Completeness Commission			
Effective date	2009-01-10		
DQ Completeness Omission			
Effective date	2009-01-10		
Responsible party			
Contact position	Data Broker		
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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			
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Responsible party role	pointOfContact		
Metadata date	2024-02-26T12:53:55.205992		
Metadata language			