

<b>Title</b>	Kings Plain National Park Vegetation 2000 VIS_ID 4741
<b>Alternative title(s)</b>	KingsPlainNP_2000_E_4741
<b>Abstract</b>	<p>Kings Plain National Park vegetation mapping was undertaken by Dr John T. Hunter in 2000 by contract for the NPWS Northern Tableland Region. Kings Plain National Park approximately 50 km north west of Glen Innes. The full extent of the reserve is within the Inverell Shire, the County of Arrawatta and the Parish of Kings Plains.</p> <p>The vegetation of Kings Plains National Park is described and mapped (scale 1:25 000). Seven communities are defined based on PATN analysis and one specialised community is as circumscribed by previous surveys. Eight communities are mapped based on ground truthing, air photo interpretation and altitude. Most communities are of a Woodland structure, however Forests exist along with Shrublands. The distribution of communities is related to past disturbances, soil depth, soil type, physiography, aspect, slope, altitude, and protection from the south west. Many of the communities show considerable variation and intergrade along common boundaries. A number of specialised communities are thought to be endangered.</p> <p>VIS_ID 4741</p>
<b>Resource locator</b>	
<a href="#">Data Quality Statement</a>	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Kings Plain National Park Vegetation 2000 VIS_ID 4741</p> <p>Function: download</p>
<a href="#">Kings Plain National Park Vegetation 2000 VIS_ID 4741</a>	<p>Name: Kings Plain National Park Vegetation 2000 VIS_ID 4741</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Download Data Package</p> <p>Function: download</p>
<b>Unique resource identifier</b>	
<b>Code</b>	3e1afacb-f813-4078-998a-a99a25250807
<b>Presentation form</b>	Map digital
<b>Edition</b>	01/02/2000
<b>Dataset language</b>	English
<b>Metadata standard</b>	
<b>Name</b>	ISO 19115
<b>Edition</b>	2016
<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/3e1afacb-f813-4078-998a-a99a25250807">https://datasets.seed.nsw.gov.au/dataset/3e1afacb-f813-4078-998a-a99a25250807</a>
<b>Purpose</b>	Park and fire management
<b>Status</b>	Completed
<b>Spatial representation</b>	

Type vector

Geometric Object Type composite

### Spatial reference system

Code identifying the spatial reference system 4283

Spatial resolution 10 m

Topic category

<b>Keyword set</b>	
keyword value	VEGETATION-Floristic
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	151.283661
East bounding longitude	151.448456
North bounding latitude	-29.664022
South bounding latitude	-29.519767
NSW Place Name	North west of Glen Innes, NSW
<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	2000-01-02
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
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Responsible party role	pointOfContact

**Lineage** The survey of the vegetation of the Kings Plains National Park was prepared by John T. Hunter at the request of the Glen Innes District of the New South Wales National Parks and Wildlife Service. The Glen Innes District required that existing information from previous floristic surveys be collated and that 50 stratified sites be surveyed in order to complete a comprehensive survey of the vegetation and flora of Kings Plains National Park. This report represents the findings of this survey. The collated information is to be used as a guide for management purposes. The requirements of the investigation were: 1. Collate existing information from previous vegetation surveys conducted within the Kings Plains National Park. Data sources recovered included 21 full floristic sites: • Site descriptions conducted for a vegetation survey of granitic areas of the Northern Tablelands (Roberts 1983). • 19 sites conducted for the floristic inventory of the granitic outcrop vegetation of the New England Batholith (Hunter 1999). • 3 sites placed within close proximity to Kings Plains National Park during the survey of the proposed EASTLINK route (1996). • 6 sites placed within Kings Plains National Park for a survey of *Astrotricha roddii* (Nadolny et al. 1998). 2. Site placement to be based on selected environmental variables and be distributed based on the area they occupy. 3. Identify weed species and their occurrence. 4. Identify ROTAP and TSC Act species and their occurrence. 5. Identify regionally significant species. 6. Provide known fire ecology information on species and communities. 7. Construction of a vegetation map based on communities as defined by PATN analysis.

Limitations on public access

### Responsible party

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Responsible party role	pointOfContact

### Metadata point of contact

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Responsible party role	pointOfContact

**Metadata date** 2024-02-26T12:56:25.586168

**Metadata language**