

<b>Title</b>	Historical vegetation mapping of the Moira Grass Plains VISID 4190, 4191 & 4192
<b>Alternative title(s)</b>	MoiraGrassPlains_1945_E_4190; MoiraGrassPlains_1970_E_4191; MoiraGrassPlains_1991_E_4192
<b>Abstract</b>	<p>This study involved mapping changes in forest extent, structure, condition and floristics using three sets of historical aerial photography (1945, 1970 and 1991). Comparisons were made between these years and also with the forest structure results obtained from the same methodology implemented by OEH (Bowen et al, 2011). The most significant advances in River Red Gum extent were seen to have taken place between 1970 and 1991.</p> <p>Please note that 3 separate vegetation datasets were produced:  MoiraGrassPlains_1945_E_4190 MoiraGrassPlains_1970_E_4191  MoiraGrassPlains_1991_E_4192</p> <p>VIS_ID 4190, 4191 &amp; 4192</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 Historical vegetation mapping of the Moira Grass Plains VISID 4190, 4191 &amp; 4192</p> <p>Function: download</p>
<a href="#">Download Package</a>	<p>Name: Download Package</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data (Shapefile)</p> <p>Function: download</p>
<b>Unique resource identifier</b>	
<b>Code</b>	de79bcbf-77e4-4203-99de-8111843139b8
<b>Presentation form</b>	Map digital
<b>Edition</b>	unknown
<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/de79bcbf-77e4-4203-99de-8111843139b8">https://datasets.seed.nsw.gov.au/dataset/de79bcbf-77e4-4203-99de-8111843139b8</a>
<b>Purpose</b>	The NSW Office of Environment and Heritage (OEH) Adaptive Management Unit required historical mapping of the Moira Grass Plains ( <i>Pseudoraphis spinescens</i> ) for the purposes of conservation, environmental water and reserve management.
<b>Status</b>	Completed
<b>Spatial representation</b>	

Type	vector
<b>Spatial reference system</b>	
Code identifying the spatial reference system	4283
<b>Equivalent scale</b>	1:None
<b>Additional information source</b>	<p>Maguire, O., 2013, Historical Mapping of the Moira Grass Plains, A report to the NSW Office of Environment and Heritage, Adaptive Management Unit, for contract No. OEH-154-2013.</p> <p>Bowen, S., Powell, M., Cox S. J., Simpson S.L. and Childs P (2011) Riverina red gum reserves mapping program - Stage 1. NSW Office of Environment and Heritage. (Draft report).</p> <p>Attribute descriptions: Benson-idc : NSW Vegetation Classification and Assessment ID; Can_cond (Canopy Condition class): g=good 0-10% dead canopy, l = intermediate, 11-40% dead canopy, l/p= intermediate poor 41-80% dead canopy, p = poor 81-100% dead canopy); Percent canopy dead (Percent_d); Stem density (Stem_den); Stem density class (den_class): 1 = 0-199 stems per ha, 2 = 200-399 stems per ha, 3 = 400 -800 stems per ha, 4 = &gt;800 stems per ha; Vegetation Community (Veg_Comm); Woody Cover (Cover): 1 = 0%, 2 = 1-5%, 3 = 5-10%, 4 = 10-20%, 5 = 20-50%, 6 = 50-80%, 7 = &gt;80%; Hectares: polygon area in hectares</p>
<b>Topic category</b>	

<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	144.87582
East bounding longitude	144.979764
North bounding latitude	-36.023
South bounding latitude	-35.82985
<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	1945-01-01
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	Not planned
<b>Contact info</b>	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
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
<b>Lineage</b>	The attributed linework produced by Bowen et al (2011)* was draped over the DEM, converting the 2D shapefile to a 3D shapefile. This was displayed and edited in 3D over the 1991 imagery. The new 1991 layer was then interpreted over the 1970 imagery to produce the 1970 layer, which was then interpreted over the 1945 imagery to produce the 1945 layer. * See Bowen et al (2011). Riverina Red Gum Reserves Mapping Program - Stage 1. NSW Office of Environment and Heritage (Draft Report).

Limitations on public access	
Scope	dataset
DQ Completeness Commission	
Explanation	complete
DQ Completeness Omission	
Explanation	complete
DQ Topological Consistency	
Explanation	geometrically & topologically correct
DQ Absolute External Positional Accuracy	
Explanation	10m
DQ Non Quantitative Attribute Correctness	
Explanation	unknown
Responsible party	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
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	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
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 date	2024-08-28T02:09:10.138792
Metadata language	