

Title	River Red Gum Fuel Hazard Data
Alternative title(s)	RRG Ecological Thinning Trial
Abstract	<p>These data were collected as part of the <a href="#">River Red Gum Ecological Thinning Trial</a>.</p> <p>Components of fuel hazard were assessed in accordance with <a href="#">Hines F, Tolhurst KG, Wilson AAG &amp; McCarthy GJ (2010) Overall fuel hazard assessment guide: Fire and adaptive management, Report no. 82, 4th edition, July 2010, Victorian Department of Sustainability and Environment, Melbourne</a>.</p> <p>Overall fuel hazard is determined from the hazard assessments of four components of fuel hazard: surface fuel hazard; near surface fuel hazard; elevated fuel hazard; and bark fuel hazard.</p> <p>Fuel hazard data were collected in three 20 m x 20 m subplots in each 9 ha plot, six times over seven years.</p> <p>Further information is provided in the reference guide for the dataset.</p>
Resource locator	
<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 River Red Gum Fuel Hazard.</p> <p>Function: download</p>
<a href="#">Fuel Hazard Data</a>	<p>Name: Fuel Hazard Data</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>CSV file containing fuel hazard data from the River Red Gum Ecological Thinning Trial.</p> <p>Function: download</p>
<a href="#">Fuel Hazard Reference Guide</a>	<p>Name: Fuel Hazard Reference Guide</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Excel file containing a description of each of the variables in the Fuel Hazard Data.</p> <p>Function: download</p>
<a href="#">Hines et al (2010). Overall Fuel Hazard Assessment Guide 4th Edition</a>	<p>Name: Hines et al (2010). Overall Fuel Hazard Assessment Guide 4th Edition</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>PDF copy of the Hines et al. (2010) fuel hazard assessment method.</p> <p>Function: download</p>
Unique resource identifier	
Code	f5947f1d-9671-45ae-b883-187695534112
Presentation form	Table digital
Edition	Original
Dataset	

language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	<a href="https://datasets.seed.nsw.gov.au/dataset/f5947f1d-9671-45ae-b883-187695534112">https://datasets.seed.nsw.gov.au/dataset/f5947f1d-9671-45ae-b883-187695534112</a>
Purpose	Decision support
Status	On going
Spatial representation type	None
Spatial reference system	
Code identifying the spatial reference system	4283
Additional information source	<b>Data Accuracy</b> Missing data are coded as NA. Raw data assets are provided. In the reports, data transformations may have been applied, and are indicated where relevant.
Topic category	

<b>Keyword set</b>	
keyword value	ECOLOGY
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	144.736633
East bounding longitude	145.516663
North bounding latitude	-36.13122
South bounding latitude	-35.597019
NSW Place Name	Millewa Precinct of Murray Valley National Park
<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	2015-01-01
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
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Responsible party role	pointOfContact
<b>Limitations on public access</b>	

## Responsible party

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## Metadata point of contact

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Responsible party role	pointOfContact

**Metadata date** 2025-02-17T04:01:53.894854

**Metadata language**