

Title	River Red Gum Fuel Hazard Data
Alternative title(s)	RRG Ecological Thinning Trial
Abstract	<p>These data were collected as part of the River Red Gum Ecological Thinning Trial.</p> <p>Components of fuel hazard were assessed in accordance with Hines F, Tolhurst KG, Wilson AAG & 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.</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	
Data Quality Statement	<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>
Fuel Hazard Data	<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>
Fuel Hazard Reference Guide	<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>
Hines et al (2010). Overall Fuel Hazard Assessment Guide 4th Edition	<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 <https://datasets.seed.nsw.gov.au/dataset/f5947f1d-9671-45ae-b883-187695534112>

Purpose Decision support

Status On going

Spatial representation type None

Spatial reference system

Code identifying the spatial reference system 4283

Additional information source **Data Accuracy** 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

Keyword set	
keyword value	ECOLOGY
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
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
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	2015-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Unknown
Contact info	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact
Limitations on public access	

Responsible party

Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
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	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact

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

Metadata language