Title	River Red Gum Tree Recruitment Data
Alternative title(s)	RRG Ecological Thinning Trial

Abstract	
	These data were collected as part of the River Red Gum Ecological Thinning Trial.
	River red gum *(Eucalyptus camaldulensis)* recruitment data were collected in three 20 m x 20 m subplots within each 9 ha plot, six times over seven years. Data were collected for three types of recruits, as described below:
	Germinants: *Eucalyptus camaldulensis* individuals which have recently germinated from seed with cotyledons still present.
	Seedlings: *Eucalyptus camaldulensis* individuals that germinated from seed that are less than 1.37 metres in height and no longer have cotyledons.
	Saplings: *Eucalyptus camaldulensis* individuals that germinated from seed and are greater than 1.37 metres in height with a diameter at breast height of less than 10 cm.
	Further information is provided in the reference guide for the dataset.

Resource locator

Data Quality Statement	Name: Data Quality Statement
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	Data quality statement for River Red Gum Tree Recruitment Data.
	Function: download
Tree Recruitment Data	Name: Tree Recruitment Data
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	CSV file containing tree recruitment data from the River Red Gum Ecological Thinning Trial.
	Function: download
Tree Recruitment Reference Guide	Name: Tree Recruitment Reference Guide
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	Excel file containing descriptions of each variable in the Tree Recruitment Data.
	Function: download

Unique resource identifier

Code	8dbadded-b2be-4957-a929-43a4b73d1f4c
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/8dbadded-b2be-4957-a929-43a4b73d1f4c
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

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Metadata date

2025-02-17T01:10:20.992304

Metadata language