Title	Scone - Floodplain Management Study & Plan

Abstract	
	Within **Chapter 2**, the characteristics of the study's catchments are described. This includes land use, social profile, heritage and vegetation issues. A list of authorities and agencies who may be affected when flooding occurs in the catchment is also provided.
	Chapter 3 outlines the information that was available for this study including mapping and previous studies. The flood damages data base (a description of all residential and business properties in the Middle Brook, Kingdon Ponds, Parsons Gully and Figtree Gully floodplains) is described, together with the community consultation strategy utilised in this study, and the results of the community questionnaire.
	Chapter 4 presents the assessment of flood behaviour within Figtree Gully which was carried out within the study.
	A description of recent flood history, flood behaviour and the impacts and potential damage caused by floods is provided in **Chapter 5**. **Chapter 6** provides an overview of floodplain management including existing management measures, the selection of the flood planning level and funding. **Chapter 6** also details the methodology used for the assessment of floodplain management options.
	The range of floodplain management options that was examined for the Scone district, as part of this study, is described in **Chapter 7**.
	Chapter 8 outlines the Floodplain Management Plan for Scone, summarising the recommendations of the study.
	A full list of references is provided in **Chapter 9**. An index of key words is contained in **Chapter 10**.
	A number of appendices are included. **Appendix A** is the largest and comprises an extensive description of town planning issues.

Resource locator

Scone - Floodplain Management Study and Plan	Name: Scone - Floodplain Management Study and Plan
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Function: download

Unique resource identifier

Code	31c96b54-ca77-43d6-83b4-a51b4d55d3de

Presentation form	

Edition	08/08/2017

Dataset language	English

Metadata standard

Name	ISO 19115
Edition	2016

Dataset URI	https://datasets.seed.nsw.gov.au/dataset/31c96b54-ca77-43d6-83b4-a51b4d55d3de

Purpose	Land and Resource Management

Status	On going

Spatial representation

Type	vector

Spatial reference system

Code identifying the spatial reference system	4283

Topic category

Keyword set

keyword value	

Originating controlled vocabulary

Title	ANZLIC Search Words
Reference date	2008-05-16

Geographic location

West bounding longitude	150.866544
East bounding longitude	150.969198
North bounding latitude	-32.058864
South bounding latitude	-31.986093
NSW Place Name	Hunter Valley

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	
End position	N/A

Dataset reference date

Resource maintenance

Maintenance and update frequency	As needed

Contact info

Contact position	Data Broker
Organisation name	Upper Hunter Shire Council
Full postal address	council@upperhunter.nsw.gov.au
Email address	council@upperhunter.nsw.gov.au
Responsible party role	pointOfContact

Limitations on public access

Responsible party

Contact position	Data Broker
Organisation name	Upper Hunter Shire Council
Full postal address	council@upperhunter.nsw.gov.au
Email address	council@upperhunter.nsw.gov.au
Responsible party role	pointOfContact

Metadata point of contact

Contact position	Data Broker
Organisation name	Upper Hunter Shire Council
Full postal address	council@upperhunter.nsw.gov.au
Email address	council@upperhunter.nsw.gov.au
Responsible party role	pointOfContact

Metadata date

2024-03-25T08:56:31.175312

Metadata language