

Title	Ourimbah Creek Catchment Flood Study Final Report Vol 2 - Figures
Abstract	Volume 2 contains the following figures: • Ourimbah Creek Catchment • Ourimbah Creek Digital Elevation Model (DEM) • Extent of Existing Topographic and Survey Data • Available Historic Flood Mark Data • Location Of Rainfall and Stream Gauges • Extent of Collected Information • XP-RAFTS Subcatchment Layout • Rainfall Isohyet Map for February 1992 Event • Calibration of Hydrologic Model to 1992 Flood at Gauge #211013 • Rainfall Isohyet Map for June 2007 Event • Verification of Hydrologic Model to 2007 Flood at Gauge #211013 • Verification of Hydrologic Model to 2007 Flood at Gauge #211015 • Rainfall Isohyet Map for June 2011 Event • Verification of Hydrologic Model to 2011 Flood at Gauge #211013 • Verification of Hydrologic Model to 2011 Flood at Gauge #211015 • TUFLOW Model Layout • Simulated Floodwater Depths, Velocities and Levels for 1992 Flood • Simulated Floodwater Depths, Velocities and Levels for 2007 Flood • Simulated Floodwater Depths, Velocities and Levels for 2011 Flood • 20% AEP Floodwater Depths, Velocities and Levels • 10% AEP Floodwater Depths, Velocities and Levels • 5% AEP Floodwater Depths, Velocities and Levels • 2% AEP Floodwater Depths, Velocities and Levels • 1% AEP Floodwater Depths, Velocities and Levels • 0.5% AEP Floodwater Depths, Velocities and Levels • PMF Floodwater Depths, Velocities and Levels • 1% AEP Floodwater Depths, Velocities and Levels with No Blockage • 1% AEP Floodwater Depths, Velocities and Levels with Complete Blockage • 1% AEP Provisional Flood Hazard • PMF Provisional Flood Hazard • 20% AEP Flood Emergency Response Classifications • 10% AEP Flood Emergency Response Classifications • 5% AEP Flood Emergency Response Classifications

• 2% AEP Flood Emergency Response Classifications • 1% AEP Flood Emergency Response Classifications • 0.5% AEP Flood Emergency Response Classifications • PMF Emergency Response Classifications • 1% AEP Preliminary True Flood Hazard • PMF Preliminary True Flood Hazard • 1%AEP Hydraulic Categories • PMF Hydraulic Categories • 1% AEP Depths and Velocities with 2050 Sea Level Rise • 1% AEP Depths and Velocities with 2100 Sea Level Rise • 1% AEP Depths and Velocities with 30% Increase in 1% AEP Rainfall Intensities	
Resource locator	
Ourimbah Creek Catchment Flood Study, Final Report, Volume 2 - Figures	Name: Ourimbah Creek Catchment Flood Study, Final Report, Volume 2 - Figures Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
Unique resource identifier	
Code	5e71d268-b24c-4344-ab2d-4420f9142f71
Presentation form	
Edition	14/05/2020
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/5e71d268-b24c-4344-ab2d-4420f9142f71
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	151.199341
East bounding longitude	151.469879
North bounding latitude	-33.401065
South bounding latitude	-33.218584
NSW Place Name	Wyong
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	Central Coast Council
Telephone number	1300 463 954
Email address	ask@centralcoast.nsw.gov.au
Web address	https://www.centralcoast.nsw.gov.au/
Responsible party role	pointOfContact
Limitations on public access	

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Responsible party role	pointOfContact
Metadata point of contact	
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Email address	ask@centralcoast.nsw.gov.au
Web address	https://www.centralcoast.nsw.gov.au/
Responsible party role	pointOfContact
Metadata date	2024-03-25T07:13:45.555377
Metadata language	