Abstract An excel database of historical files relating to the Hunter Valley Flood Mitigation Scheme (HVFMS) and the associated files in PDF format. The files include engineering drawings, survey information and flood information. Access the excel spreadsheet first to find the pdf file you are looking for. The files are broken down into 4 categories: Floods Information Restoration Surveys Each of these categories has a series of zip files. The excel spreadsheet includes an index to which zip file you will find your information in. Resource locator Data Quality Statement Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-httpdownload Description: Data quality statement for Hunter Valley Flood Mitigation Scheme - Surveys Function: download
Mitigation Scheme (HVFMS) and the associated files in PDF format. The files include engineering drawings, survey information and flood information. Access the excel spreadsheet first to find the pdf file you are looking for. The files are broken down into 4 categories: • Floods • Information • Restoration • Surveys Each of these categories has a series of zip files. The excel spreadsheet includes an index to which zip file you will find your information in. Resource locator Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-httpdownload Description: Data quality statement for Hunter Valley Flood Mitigation Scheme - Surveys
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Protocol: WWW:DOWNLOAD-1.0-httpdownload Description: Data quality statement for Hunter Valley Flood Mitigation Scheme - Surveys
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Data quality statement for Hunter Valley Flood Mitigation Scheme - Surveys
Function: download
i uncuoni uowinoau
Albion Drain Name: Albion Drain
Protocol: WWW:DOWNLOAD-1.0-httpdownload
Description:
Albion Drain - Long sectional
Function: download
Bellevue Name: Bellevue
Protocol: WWW:DOWNLOAD-1.0-httpdownload
Description:
Bellevue - Cross sections, surveys, Levee cross and long sections
Function: download
Belmore Bridge Name: Belmore Bridge Protocol: WWW.DOWNLOAD 1.0 bttp. download
Protocol: WWW:DOWNLOAD-1.0-httpdownload
Description:
Belmore Bridge - Cross section and historical info Function: download
Bolwarra Name: Bolwarra
Protocol: WWW:DOWNLOAD-1.0-httpdownload
Description:
Bolwarra - Long/cross sections and general survey
Function: download
Brays Name: Brays
Protocol: WWW:DOWNLOAD-1.0-httpdownload

Description:

Brays - Long survey

Function: download

Brisbane Fields

Name: Brisbane Fields

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Brisbane Fields - long section

Function: download

Cox

Name: Cox

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Cox - Contour plan and cross section

Function: download

Cross Sections

Name: Cross Sections

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Cross Sections

Function: download

Dunmore

Name: Dunmore

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Dunmore - Long/cross section

Function: download

Eskdale Swamp

Name: Eskdale Swamp

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Eskdale Swamp - Long/cross section

Function: download

Fullerton Cove

Name: Fullerton Cove

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Fullerton Cove - Long/cross section

Function: download

Gardeners River

Name: Gardeners River

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Gardeners River - Cross section survey

Function: download

Green Rocks

Name: Green Rocks

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Green Rocks - Cross section

Function: download

Hexham Name: Hexham

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Hexham - Long/cross section

Function: download

Hicks Name: Hicks

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Hicks - Long/cross section

Function: download

High St Maitland Name: High St Maitland

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Hight St Maitland - Long/cross section

Function: download

<u>Hinton</u> Name: Hinton

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Hinton - Cross section

Function: download

<u>Hunter Paterson River</u> Name: Hunter Paterson River

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Hunter Paterson River - Cross section

Function: download

<u>Hydrographic Survey</u> Name: Hydrographic Survey

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Hydrographic Survey - Cross section

Function: download

<u>Ironbark Creek</u> Name: Ironbark Creek

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Ironbark Creek - Cross section

Function: download

<u>Irrawang Bridge</u> Name: Irrawang Bridge

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Irrawang Bridge - Cross section

Function: download

<u>Irrawang Swamp</u> Name: Irrawang Swamp

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Irrrawang Swamp - Long/cross section

Function: download

Kennington Name: Kennington

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Kennington - Long/Cross section

Function: download

<u>Latters</u> Name: Latters

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Latters - Cross and long section surveys

Function: download

<u>Lorn Levee</u> Name: Lorn Levee

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Lorn Levee - Long/cross section

Function: download

<u>Louth Park</u> Name: Louth Park

Protocol: WWW: DOWNLOAD-1.0-http--download

Description:

Louth Park - Long/cross sections and area survey

Function: download

<u>Lynchs</u> Name: Lynchs

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Lynchs - Cross section

Function: download

Maitland Name: Maitland

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Maitland - Long/cross section

Function: download

Maitland to Morpeth Name: Maitland to Morpeth

Protocol: WWW: DOWNLOAD-1.0-http--download

Description:

Maitland to Morpeth - River cross section

Function: download

McKimms Name: McKimms

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

McKimms - General survey and cross section

Function: download

Millers Forest Name: Millers Forest

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Millers Forest - Long/cross section

Function: download

Miscellaneous Name: Miscellaneous

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Miscellaneous - Cross/Long Sections, surveys, riverbed long section and

soundings

Function: download

Morpeth Name: Morpeth

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Morpeth - Cross section

Function: download

Mosman Swamp Name: Mosman Swamp

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Mosman Swamp - Historical info and long section

Function: download

Mount Pleasant Name: Mount Pleasant

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Mount Pleasant - Cross section

Function: download

Moylans Name: Moylans

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Moylans - Cross section

Function: download

Name: Narrowgut

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Narrowgut - Cross section

Function: download

Nelson Plains Name: Nelson Plains

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Nelson plains - Long/cross section

Function: download

O Briens Name: O Briens

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

O Briens - Cross section and general survey

Function: download

Oakhampton Name: Oakhampton

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Oakhampton - Area survey, cross/long sections and historical information

Function: download

<u>Paterson River</u> Name: Paterson River

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Paterson River - Cross/long section and general survey

Function: download

<u>Paterson Williams River</u> Name: Paterson Williams River

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Paterson Williams River - Cross section

Function: download

Phoenix Park Name: Phoenix Park

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Phoenix Park - Long/cross section, area survey and project design

Function: download

<u>Pitnacree</u> Name: Pitnacree

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Pitnacree - Long/cross section and chainages

Function: download

Ranclaud Name: Ranclaud

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Ranclaud - Cross/long section survey

Function: download

<u>Rathworth</u> Name: Rathworth

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Rathworth - Long/cross section

Function: download

Raymond Terrace Name: Raymond Terrace

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Raymond Terrace - Long/cross section

Function: download

Scotts Name: Scotts

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Scotts - Cross/Long section survey

Function: download

Seaham Name: Seaham

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Seaham -

Function: download

<u>Sparkes</u> Name: Sparkes

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Sparkes - Cross /long sections, project design and scheme construction

Function: download

<u>Tarro</u> Name: Tarro

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Tarro - Cross/Long section survey

Function: download

<u>Tarro Swamp</u> Name: Tarro Swamp

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Tarro Swamp - Long section and historical info

Function: download

<u>Tilligerry Creek</u> Name: Tilligerry Creek

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Tilligerry Creek - Long section

Function: download

<u>Upper Millers Forest</u> Name: Upper Millers Forest

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Upper Millers Forest - Cross section

Function: download

<u>Victoria Bridge</u> Name: Victoria Bridge

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Victoria Bridge - Cross section

Function: download

Wallis and Fishery Creek Name: Wallis and Fishery Creek

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Wallis and Fishery Creek - Cross section

Function: download

Wallis Creek Name: Wallis Creek

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Wallis Creek - Cross/long section and scheme construction

Function: download

Webbers Creek Name: Webbers Creek

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Webbers Creek - Cross/Long sections

Function: download

Williams River Name: Williams River

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Williams River - Cross section

Function: download

Woodville Name: Woodville

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Woodville - Long/cross section

Function: download

Wyburns Name: Wyburns

Protocol: WWW: DOWNLOAD-1.0-http--download

Description:

Wyburns - Long/cross section and scheme construction

Function: download

Unique resource identifier

cfb60263-2ce6-44a8-95f2-3e015adc1654

Code		
Presentation form	Document digital	
Edition	1.0	
Dataset language	English	
Metadata standard		
Name	ISO 19115	
Edition	2016	
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/cfb60263-2ce6-44a8-95f2-3e015adc1654	
Purpose	General public, researchers	
Status	Historical archive	
Spatial representation type	None	
Spatial reference system		
Code identifying the spatial reference system	4283	
Topic category		

Keyword set			
keyword value	WATER-Surface		
	WATER		
Originating controlled vocabulary			
Title	ANZLIC Search Words		
Reference date	2008-05-16		
Geographic location			
West bounding longitude	150.574846		
East bounding longitude	152.156839		
North bounding latitude	-33.259407		
South bounding latitude	-32.038339		
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	1900-01-01		
End position	N/A		
Dataset reference date			
Resource maintenance			
Maintenance and update frequency	Not planned		
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	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 <u>data.broker@environment.nsw.gov.au</u>

Web address https://www.nsw.gov.au/departments-and-agencies/dcceew

Responsible party role pointOfContact

Metadata point of contact

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Email address <u>data.broker@environment.nsw.gov.au</u>

Web address https://www.nsw.gov.au/departments-and-agencies/dcceew

Responsible party role pointOfContact

Metadata date 2024-06-19T05:23:33.868882

Metadata language