

Title	River Basin Maps and Water Monitoring Gauging Station Details (Pinneena Maps)
Abstract	A series of maps that show water monitoring stations (gauging stations) across New South Wales. This map series, formerly known as the Pinneena maps, was created as part of a major project in 2011. Each map includes stations which fall in the following categories: • Current with significant data: Gauging stations that were active and have significant data or had been established as of March 2011. • Current without significant data: Gauging stations that were active but didn't have significant data as of March 2011. • Discontinued or moved: Gauging station that had been closed or moved to another organisation to maintain as of March 2011. A water monitoring station (gauging station) is a location on a stream, canal, lake or reservoir from which an observer or tool takes systematic readings of the gauge height or discharge. Hydrologists use these continuous records to make predictions and decisions concerning water level, flood activity and control, navigation, and the like. Note: The maps are best displayed at A3 paper size. Data disclaimer These water monitoring station maps were created as part of a project completed in March 2011, and have not been updated to include more recent data or information. The information contained in these maps should be used as a reference only, as the actual location or category of some gauging stations may have changed. The maps use the following datasets (all licensed under 'Creative Commons Attribution') supplied by other agencies: • Spatial Services (New South Wales Department of Customer Service) Hydro Line (Rivers/Creeks) spatial data is a dataset of mapped watercourses and waterbodies in NSW. They can be referenced as ' NSW Foundation Spatial Data Framework – Water – NSW Hydro Line'. © Spatial Services [2011] • Australian Government Bureau of Meteorology Australia's River Basins (Catchment boundaries) spatial data uses the Australia's River Basin 1997 dataset. Citation: 1997. Australia's River Basins 1997. Geoscience Australia, Canberra. http://pid.geoscience.gov.au/dataset/ga/42343 For more information http://www.bom.gov.au/water/about/riverBasinAuxNav.shtml • WaterNSW Real time data of monitoring stations can be accessed through WaterNSW Real-time data website: https://www.waternsw.com.au/waterinsights/real-time-data Reference: The material is subject to copyright under the Copyright Act 1968, and it is owned by the State of New South Wales through WaterNSW. WaterNSW encourages the availability, dissemination and exchange of public information. You may copy, distribute, display, download and otherwise freely deal with the information for any purpose, on the condition that you include the copyright. Note: In addition to the attached individual catchment maps PDFs (which can be printed off one at a time), there is also a MERGED version consolidating all of the individual PDFs into a single ATLAS of Maps PDF. This particular pdf (which is designed to be printed A3 back-to-back) is attached and titled: zz_PINNEENA_A3_MARCH2011_FINAL.pdf
Resource locator	
Data Quality Statement	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for River Basin Maps and Water Monitoring Gauging Station Details (Pinneena Maps) Function: download Name: 1PINNEENA_COVER_PAGE_2011

	Protocol: WWW:DOWNLOAD-1.0-http--download Description: Cover page Function: download
1PINNEENA_COVER_PAGE_BACK	Name: 1PINNEENA_COVER_PAGE_BACK Protocol: WWW:DOWNLOAD-1.0-http--download Description: Cover page back Function: download
1PINNEENA_Page1	Name: 1PINNEENA_Page1 Protocol: WWW:DOWNLOAD-1.0-http--download Description: Title page Function: download
1PINNEENA_Page1_BLANKPAGE	Name: 1PINNEENA_Page1_BLANKPAGE Protocol: WWW:DOWNLOAD-1.0-http--download Description: Blank page for printing back-to-back purposes. Function: download
1PINNEENA_Page2_Info	Name: 1PINNEENA_Page2_Info Protocol: WWW:DOWNLOAD-1.0-http--download Description: Descriptions and general information Function: download
1PINNEENA_Page2_info_BLANKPAGE	Name: 1PINNEENA_Page2_info_BLANKPAGE Protocol: WWW:DOWNLOAD-1.0-http--download Description: Blank page for printing back-to-back purposes. Function: download
1PINNEENA_Page3_Section1_TITLEpage	Name: 1PINNEENA_Page3_Section1_TITLEpage Protocol: WWW:DOWNLOAD-1.0-http--download Description: Section 1 - Title Page Function: download
1PINNEENA_Page3_Section1_TITLEpage_BLANKPAGE	Name: 1PINNEENA_Page3_Section1_TITLEpage_BLANKPAGE Protocol: WWW:DOWNLOAD-1.0-http--download Description: Blank page for printing back-to-back purposes. Function: download
1PINNEENA_Page4_DRAINAGE_DIV_2_4_11_Overview	Name: 1PINNEENA_Page4_DRAINAGE_DIV_2_4_11_Overview Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Basin Overview of: Division 11 (BULLOO-BANCANNIA), Division 4 (MURRAY-DARLING), and Division 2 (SOUTH-EAST COAST) Function: download
2aDRAINAGE_DIV2_a-BLANKPAGE	Name: 2aDRAINAGE_DIV2_a-BLANKPAGE Protocol: WWW:DOWNLOAD-1.0-http--download

	Description: Blank page for printing back-to-back purposes. Function: download
2aDRAINAGE_DIV2_Overview_ROTATED	Name: 2aDRAINAGE_DIV2_Overview_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division No 2 Basins Function: download
2divII_01_aINDEX	Name: 2divII_01_aINDEX Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 01 (Tweed) Index Function: download
2divII_01_TweedFinal	Name: 2divII_01_TweedFinal Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 01 (Tweed) Map Function: download
2divII_02_aINDEX_ROTATED	Name: 2divII_02_aINDEX_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 02 (Brunswick) Index Function: download
2divII_02_BrunswickFinal_ROTATED	Name: 2divII_02_BrunswickFinal_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 02 (Brunswick) Map Function: download
2divII_03_aINDEX_ROTATED	Name: 2divII_03_aINDEX_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 03 (Richmond) Index Function: download
2divII_03_Richmond_FINAL_ROTATED	Name: 2divII_03_Richmond_FINAL_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 03 (Richmond) Map Function: download
2divII_04_aINDEX_ROTATED	Name: 2divII_04_aINDEX_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 04 (Clarence) Index Function: download
2divII_04_ClarenceFinal_ROTATED	Name: 2divII_04_ClarenceFinal_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 04 (Clarence) Map Function: download

[2divII_05_aINDEX_ROTATED](#)

Name: 2divII_05_aINDEX_ROTATED

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

Description:

Drainage Division 2 - Catchment 05 (Bellinger) Index

Function: download

[2divII_05_BellingerFinal_ROTATED](#)

Name: 2divII_05_BellingerFinal_ROTATED

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

Description:

Drainage Division 2 - Catchment 05 (Bellinger) Map

Function: download

[2divII_06_aINDEX](#)

Name: 2divII_06_aINDEX

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

Description:

Drainage Division 2 - Catchment 06 (Macleay) Index

Function: download

[2divII_06_MacleayFinal](#)

Name: 2divII_06_MacleayFinal

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

Description:

Drainage Division 2 - Catchment 06 (Macleay) Map

Function: download

[2divII_07_aINDEX](#)

Name: 2divII_07_aINDEX

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

Description:

Drainage Division 2 - Catchment 07 (Hastings River) Index

Function: download

[2divII_07_HastingsRiverFinal](#)

Name: 2divII_07_HastingsRiverFinal

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

Description:

Drainage Division 2 - Catchment 07 (Hastings River) Map

Function: download

[2divII_08_aINDEX](#)

Name: 2divII_08_aINDEX

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

Description:

Drainage Division 2 - Catchment 08 (Manning) Index

Function: download

[2divII_08_ManningRiverFinal](#)

Name: 2divII_08_ManningRiverFinal

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

Description:

Drainage Division 2 - Catchment 08 (Manning) Map

Function: download

[2divII_09_aINDEX_ROTATED](#)

Name: 2divII_09_aINDEX_ROTATED

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

Description:

Drainage Division 2 - Catchment 09 (Karuah) Index

Function: download

[2divII_09_Karuah_FINAL_ROTATED](#)

Name: 2divII_09_Karuah_FINAL_ROTATED

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

	Description: Drainage Division 2 - Catchment 09 (Karuah) Map Function: download
<u>2divII_10_aINDEX</u>	Name: 2divII_10_aINDEX Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 10 (Hunter River) Index Function: download
<u>2divII_10_HunterRiverFinal</u>	Name: 2divII_10_HunterRiverFinal Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 10 (Hunter River) Map Function: download
<u>2divII_11_aINDEX_ROTATED</u>	Name: 2divII_11_aINDEX_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 11 (Macquarie-Tuggerah Lakes) Index Function: download
<u>2divII_11_MacTugg_FINAL_ROTATED</u>	Name: 2divII_11_MacTugg_FINAL_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 11 (Macquarie-Tuggerah Lakes) Map Function: download
<u>2divII_12_aINDEX_ROTATED</u>	Name: 2divII_12_aINDEX_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 12 (Hawkesbury) Index Function: download
<u>2divII_12_HawkesburyFinal_ROTATED</u>	Name: 2divII_12_HawkesburyFinal_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 12 (Hawkesbury) Map Function: download
<u>2divII_13-14_aINDEX_ROTATED</u>	Name: 2divII_13-14_aINDEX_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 13 and 14 (Sydney and Wollongong) Index Function: download
<u>2divII_13-14_Syd_WollongongFINAL_ROTATED</u>	Name: 2divII_13-14_Syd_WollongongFINAL_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 13 and 14 (Sydney and Wollongong) Map Function: download
<u>2divII_15_aINDEX_ROTATED</u>	Name: 2divII_15_aINDEX_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download

2divII_15_ShoalhavenFinal_ROTATED	Description: Drainage Division 2 - Catchment 15 (Shoalhaven) Index Function: download Name: 2divII_15_ShoalhavenFinal_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 15 (Shoalhaven) Map Function: download
2divII_16_aINDEX_ROTATED	Name: 2divII_16_aINDEX_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 16 (Clyde River) Index Function: download
2divII_16_ClydeRiverFinal_ROTATED	Name: 2divII_16_ClydeRiverFinal_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 16 (Clyde River) Map Function: download
2divII_17_aINDEX_ROTATED	Name: 2divII_17_aINDEX_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 17 (Moruya River) Index Function: download
2divII_17_MoruyaRiverFinal_ROTATED	Name: 2divII_17_MoruyaRiverFinal_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 17 (Moruya River) Map Function: download
2divII_18_aINDEX	Name: 2divII_18_aINDEX Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 18 (Tuross) Index Function: download
2divII_18_TurossFinal	Name: 2divII_18_TurossFinal Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 18 (Tuross) Map Function: download
2divII_19_aINDEX_ROTATED	Name: 2divII_19_aINDEX_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 19 (Bega) Index Function: download
2divII_19_BegaFinal_ROTATED	Name: 2divII_19_BegaFinal_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 2 - Catchment 19 (Bega) Map

[2divII_20_aINDEX_ROTATED](#)

Name: 2divII_20_aINDEX_ROTATED

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

Description:

Drainage Division 2 - Catchment 20 (Towamba) Index

Function: download

[2divII_20_TowambaFinal_ROTATED](#)

Name: 2divII_20_TowambaFinal_ROTATED

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

Description:

Drainage Division 2 - Catchment 20 (Towamba) Map

Function: download

[2divII_21_aINDEX](#)

Name: 2divII_21_aINDEX

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

Description:

Drainage Division 2 - Catchment 21 (East Gippsland) Index

Function: download

[2divII_21_EastGippslandFinal](#)

Name: 2divII_21_EastGippslandFinal

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

Description:

Drainage Division 2 - Catchment 21 (East Gippsland) Map

Function: download

[2divII_22_aINDEX_ROTATED](#)

Name: 2divII_22_aINDEX_ROTATED

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

Description:

Drainage Division 2 - Catchment 22 (Snowy) Index

Function: download

[2divII_22_SnowyFinal_ROTATED](#)

Name: 2divII_22_SnowyFinal_ROTATED

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

Description:

Drainage Division 2 - Catchment 22 (Snowy) Map

Function: download

[3aDRAINAGE_DIV4_a-BLANKPAGE](#)

Name: 3aDRAINAGE_DIV4_a-BLANKPAGE

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

Description:

Blank page for printing back-to-back purposes.

Function: download

[3aDRAINAGE_DIV4_Overview](#)

Name: 3aDRAINAGE_DIV4_Overview

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

Description:

Drainage Division No 4 Basins

Function: download

[3divIV_01_aINDEX_ROTATED](#)

Name: 3divIV_01_aINDEX_ROTATED

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

Description:

Drainage Division 4 - Catchment 01 (Upper Murray) Index

Function: download

[3divIV_01_UppMurrayFINAL_ROTATED](#)

Name: 3divIV_01_UppMurrayFINAL_ROTATED

[3divIV_02-08_aBLANKPAGE](#)

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

Description:

Drainage Division 4 - Catchment 01 (Upper Murray) Map

Function: download

Name: 3divIV_02-08_aBLANKPAGE

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

Description:

Blank page for printing back-to-back purposes.

Function: download

[3divIV_02-08_bMap](#)

Name: 3divIV_02-08_bMap

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

Description:

Drainage Division 4 - Catchment 02-08 (Victorian) Map

Function: download

[3divIV_09_aINDEX](#)

Name: 3divIV_09_aINDEX

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

Description:

Drainage Division 4 - Catchment 09 (Murray Riverina) Index

Function: download

[3divIV_09_MurrayRiverinaFINAL](#)

Name: 3divIV_09_MurrayRiverinaFINAL

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

Description:

Drainage Division 4 - Catchment 09 (Murray Riverina) Map

Function: download

[3divIV_10_aINDEX](#)

Name: 3divIV_10_aINDEX

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

Description:

Drainage Division 4 - Catchment 10 (Murrumbidgee - Parent) Index

Function: download

[3divIV_10_aMurrumMaster_March2011Final_withACTEW](#)

Name: 3divIV_10_aMurrumMaster_March2011Final_withACTEW

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

Description:

Drainage Division 4 - Catchment 10 (Murrumbidgee - Parent) Map

Function: download

[3divIV_10_MurrumMap1_aINDEX](#)

Name: 3divIV_10_MurrumMap1_aINDEX

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

Description:

Drainage Division 4 - Catchment 10 (Murrumbidgee - Child Map 1) Index

Function: download

[3divIV_10_MurrumMap1_March2011Final](#)

Name: 3divIV_10_MurrumMap1_March2011Final

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

Description:

Drainage Division 4 - Catchment 10 (Murrumbidgee - Child Map 1) Map

Function: download

[3divIV_10_MurrumMap2_aINDEX_ROTATED](#)

Name: 3divIV_10_MurrumMap2_aINDEX_ROTATED

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

[3divIV_10_MurrumMap2_March2011Final_ROTATED](#)

Description:

Drainage Division 4 - Catchment 10 (Murrumbidgee - Child Map 2) Index

Function: download

Name: 3divIV_10_MurrumMap2_March2011Final_ROTATED

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

Description:

Drainage Division 4 - Catchment 10 (Murrumbidgee - Child Map 2) Map

Function: download

[3divIV_10_MurrumMap3_aINDEX_ROTATED](#)

Name: 3divIV_10_MurrumMap3_aINDEX_ROTATED

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

Description:

Drainage Division 4 - Catchment 10 (Murrumbidgee - Child Map 3) Index

Function: download

[3divIV_10_MurrumMap3_March2011FinalI_withACTEW_ROTATED](#)

Name:

3divIV_10_MurrumMap3_March2011FinalI_withACTEW_ROTATED

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

Description:

Drainage Division 4 - Catchment 10 (Murrumbidgee - Child Map 3) Map

Function: download

[3divIV_11_aINDEX_ROTATED](#)

Name: 3divIV_11_aINDEX_ROTATED

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

Description:

Drainage Division 4 - Catchment 11 (Lake George) Index

Function: download

[3divIV_11_LakeGeorgeFinal_ROTATED](#)

Name: 3divIV_11_LakeGeorgeFinal_ROTATED

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

Description:

Drainage Division 4 - Catchment 11 (Lake George) Map

Function: download

[3divIV_12_aINDEX](#)

Name: 3divIV_12_aINDEX

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

Description:

Drainage Division 4 - Catchment 12 (Lachlan - Parent) Index

Function: download

[3divIV_12_aLachlanMasterFinal](#)

Name: 3divIV_12_aLachlanMasterFinal

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

Description:

Drainage Division 4 - Catchment 12 (Lachlan - Parent) Map

Function: download

[3divIV_12_LachMAP1_aINDEX_ROTATED](#)

Name: 3divIV_12_LachMAP1_aINDEX_ROTATED

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

Description:

Drainage Division 4 - Catchment 12 (Lachlan - Child Map 1) Index

Function: download

[3divIV_12_LachMAP1Final_ROTATED](#)

Name: 3divIV_12_LachMAP1Final_ROTATED

[3divIV_12_LachMAP2_aINDEX_ROTATED](#)

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

Description:

Drainage Division 4 - Catchment 12 (Lachlan - Child Map 1) Map

Function: download

Name: 3divIV_12_LachMAP2_aINDEX_ROTATED

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

Description:

Drainage Division 4 - Catchment 12 (Lachlan - Child Map 2) Index

Function: download

[3divIV_12_LachMAP2Final_ROTATED](#)

Name: 3divIV_12_LachMAP2Final_ROTATED

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

Description:

Drainage Division 4 - Catchment 12 (Lachlan - Child Map 2) Index

Function: download

[3divIV_12_LachMAP3_aINDEX_ROTATED](#)

Name: 3divIV_12_LachMAP3_aINDEX_ROTATED

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

Description:

Drainage Division 4 - Catchment 12 (Lachlan - Child Map 3) Index

Function: download

[3divIV_12_LachMAP3Final_ROTATED](#)

Name: 3divIV_12_LachMAP3Final_ROTATED

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

Description:

Drainage Division 4 - Catchment 12 (Lachlan - Child Map 3) Map

Function: download

[3divIV_13_aINDEX_ROTATED](#)

Name: 3divIV_13_aINDEX_ROTATED

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

Description:

Drainage Division 4 - Catchment 13 (Benanee) Index

Function: download

[3divIV_13_BenaneeFinal_ROTATED](#)

Name: 3divIV_13_BenaneeFinal_ROTATED

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

Description:

Drainage Division 4 - Catchment 13 (Benanee) Map

Function: download

[3divIV_14-15_aBLANKPAGE](#)

Name: 3divIV_14-15_aBLANKPAGE

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

Description:

Blank page for printing back-to-back purposes.

Function: download

[3divIV_14-15_bMap](#)

Name: 3divIV_14-15_bMap

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

Description:

Drainage Division 4 - Catchment 14-15 (South Australia and Victoria) Map

Function: download

[3divIV_16_aINDEX](#)

Name: 3divIV_16_aINDEX

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

Description:

	Drainage Division 4 - Catchment 16 (Border Rivers) Index Function: download
<u>3divIV_16_BorderRivers_FINAL</u>	Name: 3divIV_16_BorderRivers_FINAL Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 4 - Catchment 16 (Border Rivers) Map Function: download
<u>3divIV_17_aBLANKPAGE</u>	Name: 3divIV_17_aBLANKPAGE Protocol: WWW:DOWNLOAD-1.0-http--download Description: Blank page for printing back-to-back purposes. Function: download
<u>3divIV_17_bMap</u>	Name: 3divIV_17_bMap Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 4 - Catchment 17 (Refer to Intersecting Streams) Map Function: download
<u>3divIV_18_aINDEX</u>	Name: 3divIV_18_aINDEX Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 4 - Catchment 18 (Gwydir) Index Function: download
<u>3divIV_18_GwydirRiver_FINAL</u>	Name: 3divIV_18_GwydirRiver_FINAL Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 4 - Catchment 18 (Gwydir) Map Function: download
<u>3divIV_19_aINDEX</u>	Name: 3divIV_19_aINDEX Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 4 - Catchment 19 (Namoi - Parent) Index Function: download
<u>3divIV_19_aNamoi_MasterFINAL</u>	Name: 3divIV_19_aNamoi_MasterFINAL Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 4 - Catchment 19 (Namoi - Parent) Map Function: download
<u>3divIV_19_Namoi_MAP1_aINDEX_ROTATED</u>	Name: 3divIV_19_Namoi_MAP1_aINDEX_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 4 - Catchment 19 (Namoi - Child Map 1) Index Function: download
<u>3divIV_19_Namoi_MAP1_Final_ROTATED</u>	Name: 3divIV_19_Namoi_MAP1_Final_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 4 - Catchment 19 (Namoi - Child Map 1) Map Function: download

[3divIV_19_Namoi_MAP2_aINDEX_ROTATED](#)

Name: 3divIV_19_Namoi_MAP2_aINDEX_ROTATED

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

Description:

Drainage Division 4 - Catchment 19 (Namoi - Child Map 2) Index

Function: download

[3divIV_19_Namoi_MAP2_Final_ROTATED](#)

Name: 3divIV_19_Namoi_MAP2_Final_ROTATED

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

Description:

Drainage Division 4 - Catchment 19 (Namoi - Child Map 2) Map

Function: download

[3divIV_19_Namoi_MAP3_aINDEX_ROTATED](#)

Name: 3divIV_19_Namoi_MAP3_aINDEX_ROTATED

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

Description:

Drainage Division 4 - Catchment 19 (Namoi - Child Map 3) Index

Function: download

[3divIV_19_Namoi_MAP3_Final_ROTATED](#)

Name: 3divIV_19_Namoi_MAP3_Final_ROTATED

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

Description:

Drainage Division 4 - Catchment 19 (Namoi - Child Map 3) Map

Function: download

[3divIV_20_aINDEX_ROTATED](#)

Name: 3divIV_20_aINDEX_ROTATED

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

Description:

Drainage Division 4 - Catchment 20 (Castlereagh) Index

Function: download

[3divIV_20_CastlereaghFinal_ROTATED](#)

Name: 3divIV_20_CastlereaghFinal_ROTATED

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

Description:

Drainage Division 4 - Catchment 20 (Castlereagh) Map

Function: download

[3divIV_21_aINDEX_ROTATED](#)

Name: 3divIV_21_aINDEX_ROTATED

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

Description:

Drainage Division 4 - Catchment 21 (Macquarie) Index

Function: download

[3divIV_21_Macquarie_FINAL_ROTATED](#)

Name: 3divIV_21_Macquarie_FINAL_ROTATED

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

Description:

Drainage Division 4 - Catchment 21 (Macquarie) Map

Function: download

[3divIV_24_aINDEX](#)

Name: 3divIV_24_aINDEX

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

Description:

Drainage Division 4 - Catchment 24 (Intersecting Streams) Index

Function: download

[3divIV_24_IntersectingStreams_FINAL2011](#)

Name: 3divIV_24_IntersectingStreams_FINAL2011

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

Description:

	Drainage Division 4 - Catchment 24 (Intersecting Streams) Map Function: download Name: 3divIV_25_aINDEX Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 4 - Catchment 25 (Darling River) Index Function: download
3divIV_25_aINDEX	
	Name: 3divIV_25_DarlingRiver_Final Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 4 - Catchment 25 (Darling River) Map Function: download
3divIV_25_DarlingRiver_Final	
	Name: 3divIV_26_aINDEX Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 4 - Catchment 26 (Lower Murray) Index Function: download
3divIV_26_aINDEX	
	Name: 3divIV_26_LowerMurray_FINAL_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 4 - Catchment 26 (Lower Murray) Map Function: download
3divIV_26_LowerMurray_FINAL_ROTATED	
	Name: 4aDRAINAGE_DIV11_a-BLANKPAGE Protocol: WWW:DOWNLOAD-1.0-http--download Description: Blank page for printing back-to-back purposes. Function: download
4aDRAINAGE_DIV11_a-BLANKPAGE	
	Name: 4aDRAINAGE_DIV11_Overview Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division No 11 Basins Function: download
4aDRAINAGE_DIV11_Overview	
	Name: 4divXI_01_aBLANKPAGE Protocol: WWW:DOWNLOAD-1.0-http--download Description: Blank page for printing back-to-back purposes. Function: download
4divXI_01_aBLANKPAGE	
	Name: 4divXI_01_BulloFINAL Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 11 - Catchment 01 (Bullo - Refer to Intersecting Streams Map) Map Function: download
4divXI_01_BulloFINAL	
	Name: 4divXI_02_aINDEX_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 11 - Catchment 02 (Lake Bancannia) Index
4divXI_02_aINDEX_ROTATED	

4divXI_02LakeBancanniaFINAL_ROTATED	Function: download Name: 4divXI_02LakeBancanniaFINAL_ROTATED Protocol: WWW:DOWNLOAD-1.0-http--download Description: Drainage Division 11 - Catchment 02 (Lake Bancannia) Map Function: download
z_Section2_aBLANKPAGE	Name: z_Section2_aBLANKPAGE Protocol: WWW:DOWNLOAD-1.0-http--download Description: Blank page for printing back-to-back purposes. Function: download
z_Section2_aTITLEpage	Name: z_Section2_aTITLEpage Protocol: WWW:DOWNLOAD-1.0-http--download Description: Section 2 - Title Page Function: download
z_Section2_bIndexFullPinneenaSiteList	Name: z_Section2_bIndexFullPinneenaSiteList Protocol: WWW:DOWNLOAD-1.0-http--download Description: Index - Field heading Definitions Function: download
z_Section2_cFull Pinneena Site List	Name: z_Section2_cFull Pinneena Site List Protocol: WWW:DOWNLOAD-1.0-http--download Description: Full Site List Function: download
zz_PINNEENA_A3_MARCH2011_FINAL	Name: zz_PINNEENA_A3_MARCH2011_FINAL Protocol: WWW:DOWNLOAD-1.0-http--download Description: All individual PDF's merged together into the final product Atlas of Maps. Function: download
Metadata Statement - Pinneena - River Basin Maps and Water Monitoring Gauging Station Details	Name: Metadata Statement - Pinneena - River Basin Maps and Water Monitoring Gauging Station Details Protocol: WWW:DOWNLOAD-1.0-http--download Description: Associated Metadata relevant to River Basin Maps and Water Monitoring Gauging Station Details (Pinneena Maps) Function: download
Unique resource identifier	
Code	43ccb90d-1719-4dce-ab6f-5678b060cb00
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/43ccb90d-1719-4dce-ab6f-5678b060cb00
Purpose	Gauging Station Locations
Status	Historical archive
Spatial representation type	None
Spatial reference system	
Code identifying the spatial reference system	4283
Topic category	
Keyword set	
keyword value	WATER
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	141
East bounding longitude	154
North bounding latitude	-37.7
South bounding latitude	-28
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	1899-12-13
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	

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	2024-06-19T21:35:11.280557
Metadata language	