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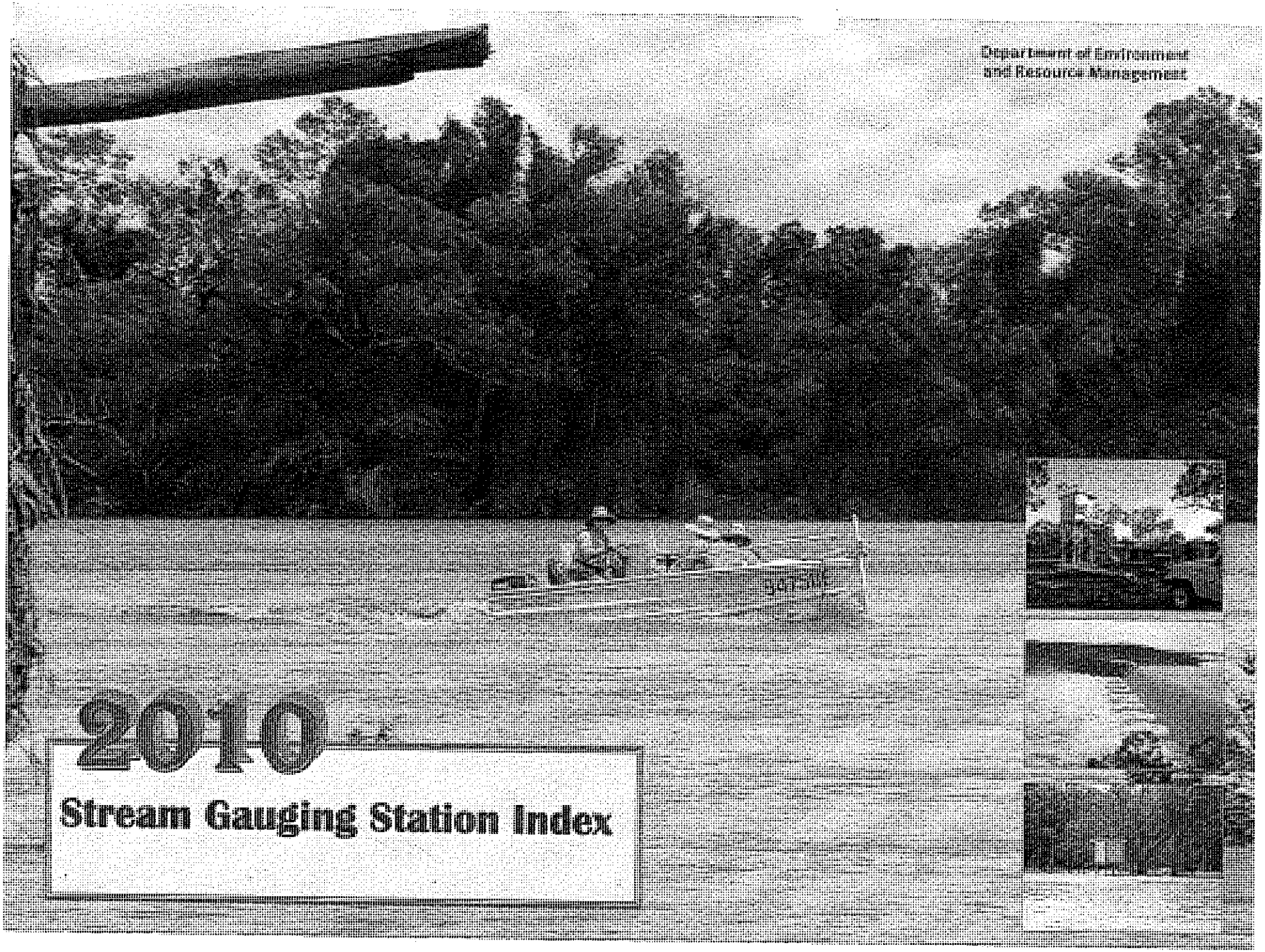
# EXHIBIT COPY

# Statement of the Honourable STEPHEN ROBERTSON MP

## Volume 2 of 2



Department of Environment and Resource Management

# 2010

# Stream Gauging Station Index

Water Quality and Accounting
Water Monitoring and Information

# 2010

# STREAM GAUGING STATION INDEX

JULY 2010

## PURPOSE

The Department of Environment and Resource Management (DERM) operates a network of gauging stations to primarily fulfil legislative requirements of the *Water Act 2000* to regularly measure and keep publicly available records of volume and quality of water in Queensland. This document identifies gauging stations that are currently operated to provide stream flow information for DERM's priorities and also details of stations which have previously been operated. The network assesses the state's water resource availability by providing data for hydrologic analysis, operational and management activities to ensure sustainable management of the resource. The network also provides real time information to the Bureau of Meteorology to assist with flood forecasting services which are used by local authorities across Queensland to prepare for potential flood inundation.

## GENERAL INFORMATION

DERM operates approximately 400 surface water gauging stations across Queensland that collect height and flow information. Approximately 190 of these sites also collect time series water quality information. Some examples of the time series water quality parameters that may be measured include conductivity, temperature and turbidity. The network is operated by DERM Hydrographic staff within a quality management environment under ISO9001 accreditation. Stream flow measurements are an integral part of the production of volumetric data for stream gauging stations throughout Queensland. Hydrographic staff takes measurements throughout the full range of low and flood flow conditions.

Data collected from these water quantity and quality networks is used for a variety of purposes, including:

- hydrological modelling for respective water resource plan basins
- quantity and quality condition and trend monitoring and reporting
- resource operation plan monitoring compliance
- supporting ecological monitoring and assessment
- inform decisions regarding water licensing permits and permission to take
- provide information for flood warnings
- supporting other department aquatic ecosystem health monitoring programs such as the Stream and Estuarine Assessment Program

The data collected from this network is available online through the DERM website (www.derm.qld.gov.au) Near and real time data has been available online since January 2008, in that time over one million visits have been recorded to the site.

Routine reviews are carried out on the Surface Water network to ensure that it is cost effective and relevant. Under delegation from the Director General, the General Manager, Water Quality and Accounting is the custodian of water monitoring data collected by DERM and is responsible for the establishment, operation and maintenance of the associated water monitoring networks within a quality management framework.

**DESCRIPTION OF THE DATA TABLE**
This document lists historic and operational gauging stations that are or have been maintained by DERM in alphabetical and numerical orders.

The following defines the table header information.

- Station – Station Number, based on Australian Water Resource Council basin numbering
- District Office – District Office in charge of monitoring the station
  (AYR) Ayr, (BNE) Brisbane, (BBG) Bundaberg, (INF) Innisfail, (MBA) Mareeba, (MKY) Mackay, (RCK) Rockhampton, (TWB) Toowoomba
- Stream Name – Name of the stream the gauging station was or is located on.
- Location – Locality detail
- Latitude and Longitude in degrees.
- AMTD – Adopted Middle Thread Distance
- Catchment Area, $km^2$ – area of the catchment above the gauging station in square kilometres
- Gauge Zero – Zero point on the river height gauge
- Datum – Various vertical elevation standards
  (AHD) Australian Height Datum, (ASS) Assumed Datum, (BCC) Brisbane City Council Datum, (BRD) Burdekin River Datum, (MIM) Mount Isa Mines Datum, (NAD) National Height Datum, (SD) State Datum
- Commencement Date – Commencement date of the gauging station
- Cessation Date – Cessation date of the gauging station
- T/S (Time Series) Data Station Type – (G) Stream height / flow, (GQ) Stream height / flow and time series water quality probes
- R – Rain fall measured

**CUSTODIAN CONTACT DETAILS:**
Water Quality and Accounting, Water and Corporate Services Division
Phone: (07) 3239 3931
water.custodian@derm.qld.gov.au
**www.derm.qld.gov.au**

Department of Environment and Resource Management
41 George Street, Brisbane
GPO Box 2454, Brisbane QLD 4001

## Alphabetical listing by stream names

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| A | 415920A | TBA | Accomodation Creek | Wallace's Dump | -28.808186 | 151.836363 | 3.0 | 240 | 684.387 | AHD | 13/04/2006 | | G | R |
| | 917005A | MBA | Agate Creek | Cave Creek Junction | -18.93247222 | 143.4689167 | 14.5 | 218 | 5.581 | ASS | 1/07/1969 | 30/09/1988 | G | - |
| | 142213A | BNE | Airport Canal | Floodway Up Stream | -27.39555556 | 153.0961111 | 5.4 | 0 | 0.181 | AHD | 4/06/1981 | 14/12/1988 | G | - |
| | 142214A | BNE | Airport Canal | Floodway Down Stream | -27.35805556 | 153.1061111 | 1.8 | 0 | 0.181 | AHD | 3/06/1981 | 14/12/1988 | G | - |
| | 145101A | BNE | Albert River | Kerry | -28.0675 | 153.0416667 | 77.1 | 168 | -0.094 | ASS | 1/01/1910 | 14/12/1922 | G | - |
| | 145101C | BNE | Albert River | Lumeah Number 1 | -28.06222222 | 153.0405556 | 76.0 | 169 | 80.934 | SD | 1/10/1926 | 15/03/1954 | G | - |
| | 145101D | BNE | Albert River | Lumeah Number 2 | -28.054296 | 153.044682 | 75.5 | 169 | 80.001 | SD | 1/10/1953 | | G | R |
| | 145101B | BNE | Albert River | Berrempa | -28.05666667 | 153.0438889 | 74.7 | 170 | 0 | ASS | 1/10/1922 | 27/04/1927 | G | - |
| | 145105A | BNE | Albert River | Beaudesert Pump Station | -28.00224722 | 153.0628139 | 67.1 | 280 | 62.92 | SD | 16/03/1966 | 31/03/1972 | G | - |
| | 145105B | BNE | Albert River | Beaudesert Pump Station Number 1 | -28.00209 | 153.063 | 67.1 | 266 | 62.92 | AHD | 29/10/1993 | | G | - |
| | 145102B | BNE | Albert River | Bromfleet | -27.90930556 | 153.1064694 | 47.3 | 544 | 28.301 | SD | 1/10/1927 | | GQ | R |
| | 145102A | BNE | Albert River | Mundoolun | -27.90222222 | 153.0975 | 46.2 | 552 | 26.578 | SD | 1/10/1918 | 1/10/1927 | G | - |
| | 145106A | BNE | Albert River | Beenleigh Pump Station | -27.8025 | 153.1675 | 22.0 | 714 | 1.219 | SD | 24/02/1968 | 30/04/1972 | G | - |
| | 145106A | BNE | Albert River | Wolffdene | -27.78305556 | 153.1897222 | 19.0 | 722 | -0.61 | SD | 21/04/1969 | 9/05/2004 | G | - |
| | 913011A | MBA | Alexandra River | Neumayer Valley | -18.47555556 | 140.2282778 | 53.1 | 3847 | 28.346 | ASS | 4/09/1972 | 2/02/1989 | G | - |
| | 003302A | RCK | Alice River | Barcaldine | -23.64931111 | 145.2159806 | 69.2 | 7918 | 246.483 | SD | 5/12/1967 | | G | R |
| | 118105A | AYR | Alligator Creek | Measuring Weir | -19.41527778 | 146.95 | 19.2 | 65 | 0 | ASS | 7/01/1936 | 15/12/1940 | G | - |
| | 118106A | AYR | Alligator Creek | Allendale | -19.38861111 | 146.9566667 | 14.7 | 69 | 1.134 | AHD | 16/09/1974 | | G | - |
| | 1126005A | MKY | Alligator Creek | Williams | -21.36416667 | 149.1525 | 16.0 | 47 | 22.405 | ASS | 15/07/1977 | 18/05/1982 | G | - |
| | 215913A | TBA | Alpin Creek | Raleigh | -28.90305728 | 151.2716636 | 4.7 | 100 | 27.462 | ASS | 17/04/1969 | 5/01/1978 | G | - |
| | 138102A | BBG | Amamoor Creek | Upper Amamoor | -26.36927348 | 152.6133984 | 18.2 | 127 | 88.775 | AHD | 18/04/1920 | 1/10/1958 | G | - |
| | 138102B | BBG | Amamoor Creek | Forest Station | -26.36726533 | 152.6221756 | 16.3 | 133 | 83.605 | AHD | 1/10/1958 | 30/11/1984 | G | - |
| | 138102C | BBG | Amamoor Creek | Zachariah | -26.3654542 | 152.6201768 | 16.6 | 133 | 83.605 | AHD | 28/11/1984 | | G | R |
| | 124103A | MKY | Andromache River | Jochheims | -20.57888889 | 148.4713889 | 16.7 | 230 | 16.149 | ASS | 27/01/1976 | | GQ | R |
| | 107303A | MBA | Annan River | Beesbike | -15.6894 | 145.2075 | 33.8 | 247 | 76.519 | ASS | 9/03/1990 | | GQ | R |
| | 107302A | MBA | Annan River | Mount Simon | -15.64394444 | 145.1931667 | 28.1 | 373 | 39.231 | ASS | 25/02/1969 | 14/02/1991 | G | - |
| | 922001A | MBA | Archer River | Telegraph Crossing | -13.4191 | 142.9196 | 203.3 | 2928 | 128.757 | ASS | 12/12/1968 | | G | R |
| | 922002A | MBA | Archer River | Ring Yards | -13.54880556 | 142.1646667 | 98.3 | 6432 | 24.954 | ASS | 5/01/1972 | 31/05/1990 | G | - |
| | 130305A | RCK | Arnold's Gully | Mount Morgan Mine | -23.62847222 | 150.3818611 | 0 | 0 | 251.004 | AHD | 20/02/2002 | | GQ | - |
| | 143222A | BNE | Atkinson Dam | Atkinson Creek Outlet | -27.43194444 | 152.4641667 | 0 | 0 | 9.172 | ASS | 18/01/1983 | 1/07/2002 | G | - |
| | 143224A | BNE | Atkinson Dam | Head Water | -27.43277778 | 152.4627778 | 0 | 0 | 0 | AHD | 19/02/1997 | 1/07/2002 | G | - |
| | 136302A | BBG | Auburn River | Glenwood | -25.69158397 | 150.9582384 | 43.5 | 5293 | 21.519 | ASS | 29/11/1948 | 1/10/1967 | G | - |
| | 136305A | BBG | Auburn River | Glenwood No 2 | -25.6814991 | 151.0076804 | 37.9 | 5330 | 201.96 | AHD | 1/10/1965 | | GQ | R |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| B | 111105A | INF | Babinda Creek | The Boulders | -17.34716667 | 145.8726667 | 16.4 | 39 | 15.702 | AHD | 24/10/1966 | | G | R |
| | 111102A | INF | Babinda Creek | Babinda | -17.35083333 | 145.9247222 | 6.6 | 82 | 4.005 | SD | 1/01/1926 | 31/12/1934 | G | - |
| | 111102B | INF | Babinda Creek | Babinda | -17.35277778 | 145.9236111 | 6.3 | 82 | 3.808 | AHD | 1/10/1934 | 19/11/1988 | G | |
| | | | | | | | | | | | | | | - |
| | 134001A | BNE | Back Creek | Beechmont | -28.12466667 | 153.18875 | 16.3 | 7 | 29.261 | ASS | 5/06/1971 | | G | |
| | | | | | | | | | | | | | | |
| | 134001B | BBG | Baffle Creek | Mimdale | -24.51363146 | 151.7362803 | 55.9 | 1402 | 22.747 | ASS | 1/12/1972 | | G | R |
| | 134001A | BBG | Baffle Creek | Roadview | -24.51393216 | 151.736603 | 55.7 | 1402 | 22.708 | ASS | 27/12/1968 | 20/04/1972 | G | - |
| | | | | | | | | | | | | | | |
| | 125006A | MKY | Bakers Creek | Abbotts | -21.195 | 149.1066667 | 18.0 | 31 | 22.216 | ASS | 22/07/1977 | 16/05/1982 | G | - |
| | | | | | | | | | | | | | | |
| | 422207A | TBA | Ballandool River | Hebel Bollon Road | -28.93765 | 147.7523667 | 26.5 | 80185 | 145.677 | AHD | 1/08/1965 | | GQ | - |
| | | | | | | | | | | | | | | |
| | 422220A | TBA | Balonne River | Surat | -27.15004722 | 149.0638056 | 405.9 | 47251 | 227.695 | AHD | 5/05/2004 | | G | - |
| | 422213A | TBA | Balonne River | Weribone | -27.31853333 | 148.8257333 | 357.8 | 51540 | 214.715 | AHD | 18/04/1969 | | G | R |
| | 422203A | TBA | Balonne River | Barrackdale | -27.53832875 | 148.7266691 | 318.7 | 54545 | 204.71 | SD | 1/10/1955 | 26/06/1972 | G | - |
| | 422212B | TBA | Balonne River | Beardmore Headwater | -27.86999964 | 148.6394402 | 251.7 | 75160 | 195.337 | SD | 13/12/1989 | 2/07/2002 | G | - |
| | 422201A | TBA | Balonne River | St George | -28.02666797 | 148.5919411 | 232.4 | 75370 | 187.361 | SD | 1/10/1920 | 1/10/1948 | G | - |
| | 422201B | TBA | Balonne River | St George | -28.03583053 | 148.5808361 | 232.1 | 75370 | 187.924 | SD | 1/10/1948 | 1/10/1952 | G | - |
| | 422214A | TBA | Balonne River | Jack Taylor Headwater | -28.03861111 | 148.5716667 | 230.3 | 0 | 0 | AHD | 1/01/1998 | 3/07/2002 | G | - |
| | 422201D | TBA | Balonne River | St George | -28.05611353 | 148.5608363 | 228.2 | 75370 | 186.047 | SD | 1/10/1966 | 4/08/1971 | G | - |
| | 422201E | TBA | Balonne River | St. George | -28.06403333 | 148.5610667 | 227.2 | 75370 | 185.856 | AHD | 1/10/1971 | | G | - |
| | | | | | | | | | | | | | | |
| | 422205A | TBA | Balonne-minor River | Hastings | -28.43122778 | 148.2741694 | 164.2 | 79330 | 171.978 | AHD | 5/08/1965 | | G | - |
| | | | | | | | | | | | | | | |
| | 136213A | BBG | Barambah Creek | West Barambah | -26.31776391 | 152.0652872 | 192.8 | 634 | 306.025 | AHD | 12/04/1995 | | GQ | R |
| | 136202D | BBG | Barambah Creek | Litzows | -26.30069881 | 152.0432566 | 186.1 | 651 | 299.594 | SD | 1/10/1964 | | G | - |
| | 136202C | BBG | Barambah Creek | Moffatdale | -26.2742989 | 152.0060484 | 172.5 | 699 | 289.145 | SD | 1/10/1922 | 30/11/1964 | G | - |
| | 136215A | BBG | Barambah Creek | Joe Sippel Weir Headwater | -26.2686973 | 152.0067971 | 171.8 | 700 | 0 | AHD | 6/10/1995 | 16/07/2002 | G | - |
| | 136215A | BBG | Barambah Creek | Joe Sippel Weir Tailwater | -26.26773538 | 152.0073961 | 171.7 | 700 | 288.76 | AHD | 6/10/1995 | 16/07/2002 | G | - |
| | 136202A | BBG | Barambah Creek | Bullalong | -26.26138524 | 152.0056577 | 168.8 | 715 | 300.073 | SD | 1/10/1920 | 10/04/1922 | G | - |
| | 136202B | BBG | Barambah Creek | Keatings | -26.26754353 | 151.9825729 | 164.8 | 725 | 0 | NAD | 1/10/1921 | 24/01/1923 | G | - |
| | 136212A | BBG | Barambah Creek | Ficks Crossing | -26.25207197 | 151.8927245 | 141.6 | 2689 | 271.879 | AHD | 19/11/1992 | 16/07/2002 | G | - |
| | 136205A | BBG | Barambah Creek | Silverleaf Weir Headwater | -26.16602871 | 151.8143185 | 120.4 | 2953 | 200 | AHD | 4/08/1954 | 15/07/2002 | G | - |
| | 136214A | BBG | Barambah Creek | Silverleaf Weir Tailwater | -26.1660299 | 151.8133681 | 120.3 | 2953 | 259 | AHD | 11/05/1995 | 15/07/2002 | G | - |
| | 136206A | BBG | Barambah Creek | Stonelands | -26.0536352 | 151.7255443 | 90.2 | 3252 | 243.642 | SD | 14/07/1965 | 16/07/2002 | G | - |
| | 136207A | BBG | Barambah Creek | Ban Ban | -25.71077157 | 151.8083241 | 35.2 | 5553 | 122.863 | AHD | 1/10/1966 | | GQ | R |
| | | | | | | | | | | | | | | |
| | 003363A | RCK | Barcoo River | Blackall | -24.42675 | 145.45834 | 379.6 | 8782 | 274.069 | AHD | 1/05/1969 | | G | R |
| | 003364B | RCK | Barcoo River | Retreat | -25.18541667 | 143.28125 | 47.5 | 51663 | 10.395 | ASS | 3/12/1999 | | G | R |
| | 003364A | TBA | Barcoo River | Retreat | -25.17972222 | 143.2475 | 33.8 | 50505 | 23.744 | ASS | 5/10/1948 | 29/12/1950 | G | - |
| | | | | | | | | | | | | | 0 | |
| | 136203A | BBG | Barker Creek | Brooklands | -26.7367666 | 151.8188038 | 104.6 | 249 | 371.252 | SD | 8/02/1940 | | GQ | R |
| | 136204A | BBG | Barker Creek | Nanango Weir Headwater | -26.65015281 | 151.9243962 | 85.7 | 629 | 343.196 | SD | 10/10/1953 | 30/09/1988 | G | - |
| | 136209A | BBG | Barker Creek | Glenmore | -26.47004314 | 152.0575293 | 43.5 | 1367 | 311 | AHD | 7/04/1987 | | GQ | R |
| | 136201D | BBG | Barker Creek | Wyalla | -26.42412963 | 152.0393619 | 31.7 | 1430 | 301.295 | AHD | 1/10/1964 | 6/07/1988 | G | - |
| | 136201B | BBG | Barker Creek | Glenelg | -26.41230336 | 152.0261747 | 28.9 | 1518 | 299.749 | SD | 1/10/1949 | 6/09/1953 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| B | 136206 | BBG | Barker Creek | Bendee | -26.40600592 | 152.029486 | 27.8 | 1519 | 299.786 | SD | 1/10/1952 | 23/01/1965 | G | - |
| | 136209A | BBG | Barker Creek | Holbrook | -26.39699149 | 152.0315665 | 25.7 | 1533 | 299.6 | SD | 1/10/1909 | 30/04/1950 | G | - |
| | 136210A | BBG | Barker Creek | Bjelke-Petersen Dam Headwater | -26.30372424 | 151.9779398 | 1.3 | 1664 | 0 | AHD | 17/09/1988 | 17/07/2002 | G | - |
| | 136211A | BBG | Barker Creek | Bjelke-Petersen Dam Release | -26.30083214 | 151.9775244 | 1.0 | 1664 | 281.268 | AHD | 1/07/1989 | 17/07/2002 | G | - |
| | 108001A | MBA | Barratt Creek | Daintree | -16.27861464 | 145.3333337 | 3.5 | 29 | 24.835 | ASS | 22/10/1968 | 30/06/1970 | G | - |
| | 119101A | AYR | Barratta Creek | Northcote | -19.69228094 | 147.1687856 | 51.3 | 753 | 8.721 | AHD | 9/10/1974 | | GQ | - |
| | 110021A | MBA | Barron River | Goonara Creek | -17.33805556 | 145.5125833 | 143.7 | 127 | 2 | ASS | 20/12/1994 | | G | - |
| | 110003A | MBA | Barron River | Picnic Crossing | -17.25911111 | 145.5385833 | 126.7 | 228 | 677.729 | SD | 1/10/1925 | | GQ | - |
| | 110006A | MBA | Barron River | Tinaroo Falls | -17.16499519 | 145.5491657 | 101.5 | 545 | 630.875 | ASS | 1/10/1951 | 13/11/1956 | G | - |
| | 110006B | MBA | Barron River | Tinaroo Falls | -17.16555661 | 145.5455515 | 101.4 | 545 | 629.9 | ASS | 1/10/1956 | 1/10/1958 | G | - |
| | 110001A | MBA | Barron River | Tinaroo Dam Headwater | -17.16352778 | 145.5466111 | 101.4 | 545 | 0 | AHD | 3/06/1959 | 30/06/2002 | G | - |
| | 110006C | MBA | Barron River | Tinaroo Falls | -17.1635 | 145.5428333 | 101.1 | 544 | 629.881 | SD | 1/10/1958 | 30/06/2002 | G | - |
| | 110002A | MBA | Barron River | Mareeba | -17.00224 | 145.42926 | 70.2 | 836 | 381.39 | SD | 19/07/1915 | | G | R |
| | 110020A | MBA | Barron River | Bilwon | -16.84172222 | 145.4431389 | 49.3 | 1258 | 357.993 | AHD | 9/07/1992 | | G | - |
| | 110016A | MBA | Barron River | Koah | -16.82333242 | 145.5116687 | 40.2 | 1434 | 17.349 | ASS | 8/07/1970 | 22/04/1985 | G | - |
| | 110001C | MBA | Barron River | Myola | -16.80138411 | 145.6102794 | 27.2 | 1945 | 323.371 | S | 1/10/1957 | 8/05/1989 | G | - |
| | 110001D | MBA | Barron River | Myola | -16.79983333 | 145.6121111 | 27.1 | 1945 | 323.316 | AHD | 1/10/1982 | | GQ | - |
| | 110003B | MBA | Barron River | Fairyland | -16.80638781 | 145.6313917 | 24.8 | 1955 | 321.527 | S | 1/10/1941 | 16/01/1958 | G | - |
| | 110001A | MBA | Barron River | Kuranda | -16.81916667 | 145.6386111 | 22.5 | 1970 | 314.416 | S | 1/01/1915 | 19/11/1941 | G | - |
| | 110005A | MBA | Barron River | Hydro Weir | -16.83205556 | 145.6388333 | 20.8 | 1980 | 316.059 | SD | 11/08/1942 | 28/02/1961 | G | - |
| | 110015A | MBA | Barron River | Lake Placid | -16.87027311 | 145.6725033 | 15.3 | 2008 | 7.193 | SD | 1/10/1965 | 22/04/1975 | G | - |
| | 120105A | AYR | Basalt River | Bluff Downs | -19.6825 | 145.5394444 | 37.7 | 1301 | 19.525 | ASS | 1/01/1953 | 29/02/1960 | G | - |
| | 120106B | AYR | Basalt River | Bluff Downs | -19.68205314 | 145.5402992 | 37.7 | 1301 | 19.525 | ASS | 1/10/1967 | | G | R |
| | 136102A | BBG | Baywulla Creek | The Gorge | -25.08296257 | 151.3803481 | 14.1 | 168 | 236.491 | AHD | 1/10/1964 | 5/10/1988 | G | - |
| | 120203A | MKY | Bee Creek | Upsan Downs | -21.11388889 | 148.4586111 | 10.1 | 19 | 28.953 | ASS | 1/10/1955 | 30/06/1968 | G | - |
| | 120410A | MKY | Bee Creek | Smiths Yard | -21.83888822 | 148.5308329 | 65.2 | 1306 | 18.483 | ASS | 6/12/1971 | 30/09/1988 | G | - |
| | 111005A | INF | Behana Creek | Whites Falls | -17.19444444 | 145.8255556 | 14.0 | 35 | 253.289 | SD | 11/11/1968 | 15/02/1971 | G | - |
| | 111003A | INF | Behana Creek | Boondadilla | -17.1275 | 145.8372222 | 6.4 | 70 | 3.167 | SD | 7/01/1929 | 30/09/1931 | G | - |
| | 111003B | INF | Behana Creek | Aloomba | -17.1275 | 145.8372222 | 4.8 | 86 | 4.663 | SD | 18/06/1931 | 30/09/1942 | G | - |
| | 111003C | INF | Behana Creek | Aloomba | -17.12749986 | 145.8372255 | 4.0 | 86 | 3.167 | SD | 1/10/1942 | 1/07/1971 | G | - |
| | 130619A | RCK | Bell Creek | Craiglands | -24.149887 | 150.524785 | 29.6 | 300 | 172.541 | SD | 1/10/1960 | | GQ | R |
| | 120301B | AYR | Belyando River | Gregory Development Rd. | -21.53322742 | 146.8596117 | 10.2 | 35411 | 171.507 | AHD | 6/08/1976 | | GQ | R |
| | 120301A | AYR | Belyando River | Mt. Douglas | -21.51915806 | 146.8684892 | 6.8 | 35471 | 170.119 | AHD | 1/05/1949 | 31/10/1975 | G | - |
| | 128003A | MBA | Bertie Creek | Swordgrass Swamp | -11.82577778 | 142.5074444 | 1.6 | 142 | 24.347 | ASS | 10/11/1972 | 22/11/1991 | G | - |
| | 915007A | AYR | Betts Gorge Creek | Alstonvale | -20.67805556 | 144.0686111 | 20.9 | 1077 | 24.686 | ASS | 1/10/1969 | 1/10/1988 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| B | 143223A | BNE | Bill Gunn Dam | Lake Dyer | -27.63166667 | 152.3794444 | 0.0 | 3 | 100 | AHD | 20/12/1985 | 1/07/2002 | G | - |
| | 422213A | TBA | Bindle Creek | Study Catchment | -27.72694794 | 148.7555568 | 0.0 | 1 | 29.364 | ASS | 27/09/1972 | 30/09/1988 | G | - |
| | 117002A | AYR | Black River | Bruce Highway | -19.23771042 | 146.6328656 | 8.9 | 256 | 5.834 | SD | 13/03/1973 | | G | R |
| | 125005A | MKY | Blacks Creek | Whitefords | -21.3228 | 148.8351167 | 64.9 | 509.4 | 57.702 | AHD | 12/12/1973 | | GQ | R |
| | 130103B | RCK | Blackwater Creek | Curragh | -23.4983 | 148.8811 | 26.2 | 776 | 143.288 | AHD | 23/08/1990 | 8/05/2009 | G | - |
| | 130103A | RCK | Blackwater Creek | Curragh | -23.49528078 | 148.8733375 | 25.7 | 777 | 143.988 | SD | 23/06/1972 | 15/01/1989 | G | - |
| | 116010A | MBA | Blencoe Creek | Blencoe Falls | -18.2042 | 145.5371 | 4.0 | 226 | 538.838 | SD | 1/10/1960 | | G | R |
| | 103003A | MBA | Bloomfield River | China Camp | -15.9901 | 145.2862 | 13.5 | 264 | 122.365 | ASS | 16/01/1970 | | GQ | R |
| | 142003A | BNE | Blue Lake | Outflow | -27.535 | 153.4891667 | 0.1 | 15.6 | 47.969 | AHD | 1/05/1990 | | GQ | - |
| | 117003A | AYR | Bluewater Creek | Bluewater | -19.1849915 | 146.5460948 | 6.4 | 86 | 8.669 | SD | 16/11/1973 | | GQ | R |
| | 116015A | MBA | Blunder Creek | Wooroora | -17.7371 | 145.4363 | 36.8 | 127 | 20.559 | ASS | 20/10/1966 | | G | R |
| | 143027A | BNE | Blunder Creek | King Avenue Bridge | -27.595 | 152.9958333 | 4.2 | 31 | 4.022 | SD | 25/10/1973 | 18/11/1981 | G | |
| | 120005B | AYR | Bogie River | Strathbogie | -20.14277778 | 147.5625 | 44.8 | 1031 | 18.126 | ASS | 1/10/1967 | 1/10/1990 | G | - |
| | 120005A | AYR | Bogie River | Strathbogie | -20.15472222 | 147.5416667 | 42.1 | 1087 | 19.01 | ASS | 1/10/1967 | 27/10/1967 | G | - |
| | 118003A | AYR | Bohle River | Hervey Range Road | -19.32027778 | 146.7011111 | 19.3 | 143 | 6.5 | AHD | 1/04/1985 | | GQ | R |
| | 118001B | AYR | Bohle River | Mount Bohle | -19.26833333 | 146.7030556 | 13.0 | 183 | 0.551 | SD | 5/08/1970 | 14/03/2001 | G | - |
| | 118002A | AYR | Bohle River | Estuary | -19.20472222 | 146.7013889 | 2.1 | 278 | 0 | AHD | 13/05/1985 | 21/04/2009 | G | - |
| | 422209A | TBA | Bokhara River | Hebel | -28.9694 | 147.7973 | 13.4 | 80030 | 147.397 | AHD | 1/08/1965 | | GQ | - |
| | 136208A | BBG | Boonara Creek | Ettiewyn | -25.90278632 | 151.8438363 | 22.6 | 1391 | 157.382 | AHD | 11/06/1968 | | GQ | - |
| | 120210A | MKY | Bowen River | Exmoor | -20.98666667 | 148.1352778 | 142.5 | 1162 | 11.89 | ASS | 14/08/1967 | 1/10/1988 | G | - |
| | 120239A | AYR | Bowen River | Pump Station | -20.74194444 | 147.9480556 | 95.4 | 4199 | 118.97 | AHD | 2/07/1968 | 5/07/2007 | GQ | - |
| | 120209A | AYR | Bowen River | Jacks Creek | -20.75333333 | 147.8886111 | 89.4 | 4308 | 115.449 | SD | 9/06/1964 | 4/07/2007 | G | - |
| | 120209B | MKY | Bowen River | Jacks Creek | -20.75245056 | 147.88185 | 88.6 | 4305 | 114.545 | SD | 11/07/2007 | | GQ | R |
| | 120205A | MKY | Bowen River | Myuna | -20.58361111 | 147.5963889 | 44.6 | 7104 | 82.979 | SD | 1/10/1960 | | G | R |
| | 120219A | AYR | Bowen River | Red Hill Creek | -20.52722222 | 147.5486111 | 36.8 | 8280 | 69.808 | AHD | 14/02/1992 | 27/04/2006 | GQ | R |
| | 120204A | AYR | Bowen River | Blue Valley | -20.41083333 | 147.3919444 | 4.8 | 9424 | 8.245 | ASS | 5/02/1947 | 19/04/1967 | G | - |
| | 133006A | RCK | Boyne River | Nagoorin | -24.35722 | 151.31162 | 67.8 | 755 | 52.123 | SD | 16/05/2002 | 2/09/2008 | GQ | |
| | 133004A | RCK | Boyne River | Milton | -24.28244 | 151.28552 | 58.5 | 1170 | 39.7 | AHD | 22/11/1991 | | GQ | R |
| | 133002A | RCK | Boyne River | Taragoola | -24.10194681 | 151.2708344 | 31.4 | 2090 | 25.469 | ASS | 9/06/1953 | 31/03/1967 | G | - |
| | 133005A | RCK | Boyne River | Awoonga Dam Headwater | -24.07008611 | 151.3216253 | 22.9 | 2256 | 0 | AHD | 22/11/1991 | | G | - |
| | 133015A | RCK | Boyne River | Awoonga Weir Headwater | -24.07221739 | 151.3100001 | 21.9 | 2256 | 0 | AHD | 1/11/1968 | 30/04/1989 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| B | 139001B | RCK | Boyne River | Riverbend | -24.06000156 | 151.3158341 | 21.2 | 2258 | 1.169 | AHD | 1/10/1963 | 30/09/1989 | G | - |
| | 139001A | RCK | Boyne River | Annondale | -24.05638689 | 151.3172186 | 20.8 | 2259 | 1.042 | SD | 1/10/1938 | 22/03/1964 | G | - |
| | 139015A | BBG | Boyne River | Carters | -26.2553681 | 151.3083183 | 120.9 | 1617 | 290.546 | AHD | 12/09/1979 | | G | - |
| | 139004A | BBG | Boyne River | Jingheri | -26.10649662 | 151.4399909 | 87.9 | 4195 | 236.817 | AHD | 1/10/1965 | 1/06/1981 | G | - |
| | 139016A | BBG | Boyne River | Boondooma Dam Headwater | -26.09560003 | 151.4341367 | 86.7 | 4039 | 0 | AHD | 6/12/1982 | 16/07/2002 | G | - |
| | 139017A | BBG | Boyne River | Boondooma Dam Release | -26.09261995 | 151.4332166 | 86.4 | 4039 | 233.597 | AHD | 1/03/1984 | 16/07/2002 | G | - |
| | 139003A | BBG | Boyne River | Dunollie | -25.84657019 | 151.3646008 | 40.1 | 4703 | 145.175 | AHD | 1/10/1948 | 28/02/1989 | G | - |
| | 139019A | BBG | Boyne River | Cooranga | -25.78592226 | 151.3328367 | 31.8 | 5205 | 135.212 | AHD | 17/08/1994 | | G | R |
| | 139018A | BBG | Boyne River | Derra | -25.67288167 | 151.2439984 | 6.4 | 5554 | 113.37 | AHD | 8/02/1991 | 1/07/2002 | G | - |
| | 416204B | TBA | Bracker Creek | Terraine | -28.48777894 | 151.2811093 | 9.7 | 685 | 317.903 | SD | 1/10/1952 | 12/06/1967 | G | - |
| | 416204C | TBA | Bracker Creek | Terraine | -28.48694619 | 151.2780584 | 9.3 | 685 | 317.66 | SD | 1/10/1966 | 2/07/2002 | G | - |
| | 143104B | BNE | Bremer River | Rosevale | -27.86638889 | 152.4855556 | 83.3 | 67 | 91.126 | SD | 1/10/1952 | 28/02/1973 | G | - |
| | 143104A | BNE | Bremer River | Rosevale | -27.86 | 152.4855556 | 82.7 | 77 | 26.152 | SD | 15/02/1919 | 16/04/1953 | G | - |
| | 143116A | BNE | Bremer River | Adams Bridge | -27.83305556 | 152.5086111 | 77.1 | 125 | 75.5 | AHD | 30/09/1968 | | G | R |
| | 143107A | BNE | Bremer River | Walloon | -27.601974 | 152.69395 | 36.9 | 622 | 16.449 | AHD | 1/10/1961 | | GQ | - |
| | 143115A | BNE | Bremer River | Berry's Lagoon | -27.64611111 | 152.7430556 | 26.5 | 1807 | 0 | AHD | 28/07/1994 | 1/07/2002 | G | - |
| | 422211A | TBA | Briarie Creek | Woolerbilla-Hebel Road | -28.90811667 | 147.6888667 | 31.0 | 410 | 142.759 | AHD | 18/07/1967 | | GQ | - |
| | 422337A | TBA | Brigalow Creek | Meandarra | -27.30555217 | 149.8877821 | 18.7 | 340 | 28.41 | ASS | 1/07/1972 | 15/09/1992 | G | - |
| | 143018A | BNE | Brisbane River | Avoca Vale | -26.7525 | 152.235 | 292.1 | 1498 | 129.839 | AHD | 1/09/1970 | 1/10/1990 | G | - |
| | 143007A | BNE | Brisbane River | Linville | -26.8061 | 152.2711 | 282.4 | 2009 | 115.3 | AHD | 16/10/1964 | | GQ | R |
| | 143003A | BNE | Brisbane River | Gregors Creek | -26.99555556 | 152.4101667 | 251.9 | 3866 | 82.395 | AHD | 7/02/1962 | | GQ | - |
| | 143002A | BNE | Brisbane River | Plainlands | -27.06972222 | 152.4427778 | 235.6 | 3950 | 13.186 | ASS | 1/01/1920 | 13/01/1932 | G | - |
| | 143002B | BNE | Brisbane River | Fulham Vale | -27.07194444 | 152.4422222 | 235.4 | 3950 | 70.711 | SD | 1/10/1931 | 30/09/1965 | G | - |
| | 143005A | BNE | Brisbane River | Watts Bridge | -27.09055556 | 152.4683333 | 230.9 | 4602 | 65.998 | SD | 1/10/1952 | 31/10/1972 | G | - |
| | 143008A | BNE | Brisbane River | Middle Creek | -27.26694444 | 152.5444444 | 187.5 | 6704 | 41.992 | SD | 1/10/1962 | 11/08/1982 | G | - |
| | 143036A | BNE | Brisbane River | Wivenhoe Headwater | -27.39305556 | 152.5961111 | 150.4 | 7023 | 0 | AHD | 12/11/1986 | 4/05/2004 | G | - |
| | 143026A | BNE | Brisbane River | Wivenhoe | -27.39638889 | 152.6022222 | 150.0 | 7023 | 25.706 | SD | 19/06/1974 | 5/04/1977 | G | - |
| | 143035A | BNE | Brisbane River | Wivenhoe Tailwater | -27.40111111 | 152.6066667 | 149.5 | 7023 | 0.053 | AHD | 2/05/1986 | | G | R |
| | 143001A | BNE | Brisbane River | Lowood | -27.47111111 | 152.5922222 | 141.1 | 10055 | 23.674 | SD | 13/07/1909 | 2/10/1950 | G | - |
| | 143004B | BNE | Brisbane River | Vernor | -27.4675 | 152.5991667 | 140.1 | 10056 | 21.833 | SD | 1/10/1950 | 14/11/1958 | G | - |
| | 143004C | BNE | Brisbane River | Savages Crossing | -27.43916667 | 152.6686 | 131.1 | 10172 | 18.492 | AHD | 1/10/1958 | | GQ | - |
| | 143003A | BNE | Brisbane River | Mount Crosby Weir | -27.538 | 152.7981944 | 90.8 | 10550 | 6.986 | SD | 1/01/1900 | 31/05/1975 | G | - |
| | 416347A | TBA | Broadwater Creek | Dam Site | -28.59855556 | 151.8886111 | 10.5 | 108 | 802.125 | AHD | 18/12/1987 | | GQ | R |
| | 120204A | MKY | Broken River | Crediton | -21.16888889 | 148.505 | 98.3 | 41 | 688.022 | SD | 1/10/1955 | 31/03/1981 | G | - |
| | 120204B | MKY | Broken River | Crediton Recorder | -21.16833333 | 148.5061111 | 98.3 | 41 | 688.872 | SD | 1/10/1963 | 30/09/1988 | G | - |
| | 120216A | MKY | Broken River | Old Racecourse | -21.19426 | 148.44784 | 86.1 | 100 | 568.059 | SD | 1/06/1969 | | G | R |
| | 120208A | MKY | Broken River | Eungella Camp | -21.14111111 | 148.3905556 | 72.0 | 150 | 525.058 | SD | 1/10/1962 | 1/10/1968 | G | - |
| | 120215A | MKY | Broken River | Eungella Dam | -21.1359 | 148.3874 | 71.8 | 150 | 500 | AHD | 19/01/1974 | 1/07/2002 | G | - |
| | 120215A | MKY | Broken River | Eungella Dam Tailwater | -21.1311 | 148.3885 | 71.2 | 150 | 517.059 | AHD | 9/07/1969 | 1/07/2002 | G | - |

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD Km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| B | | | | | | | | | | | | | |
| 120207A | MKY | Broken River | Urannah | -20.91759 | 148.32469 | 34.4 | 1103 | 220.931 | SD | 1/10/1962 | | G | R |
| 120214A | MKY | Broken River | Mt. Sugarloaf | -20.8332 | 148.1381 | 7.73 | 2269 | 150.22 | SD | 1/06/1969 | 30/09/1992 | G | - |
| 120004A | AYR | Broughton River | Oak Meadows | -20.17861111 | 146.3205556 | 17.7 | 182 | 24.079 | ASS | 5/11/1970 | 13/04/1999 | G | - |
| 130502A | RCK | Brown River | Warrinilla | -24.919995 | 148.6527798 | 210.8 | 2956 | 18.812 | ASS | 18/06/1966 | 19/03/1993 | G | - |
| 130502B | RCK | Brown River | Lake Brown | -24.84193056 | 148.6936893 | 199.2 | 3027 | 12.081 | ASS | 12/12/1984 | | GQ | R |
| 215305B | TBA | Brush Creek | Beebo | -28.68994167 | 150.9830806 | 13.7 | 335 | 256.15 | AHD | 1/10/1968 | | G | - |
| 215305A | TBA | Brush Creek | Beebo | -28.71277678 | 150.9666653 | 10.8 | 375 | 28.124 | ASS | 1/04/1950 | 20/05/1969 | G | - |
| 143201A | BNE | Buaraba Creek | Atkinson Diversion Weir | -27.41222222 | 152.4175 | 16.0 | 251 | 63.798 | SD | 20/02/1967 | 12/07/1979 | G | - |
| 143207A | BNE | Buaraba Creek | Vineyard | -27.41472222 | 152.4533333 | 10.9 | 347 | 55.148 | SD | 10/08/1977 | 30/09/1987 | G | - |
| 143224A | BNE | Buaraba Creek | Diversion Channel | -27.41555556 | 152.4275 | 0 | 0 | 64.08 | AHD | 27/02/1984 | 1/07/2002 | G | - |
| 143104A | BNE | Bulimba Creek | Belmont | -27.53555556 | 153.1094444 | 27.1 | 51 | 27.353 | ASS | 9/12/1949 | 30/06/1971 | G | - |
| 143094A | BNE | Bulimba Creek | Mansfield | -27.53027778 | 153.1058333 | 25.4 | 57 | 5.165 | AHD | 31/07/1971 | 1/01/1997 | G | - |
| 119004A | AYR | Bullock Creek | Bomb Range | -19.70444444 | 146.9180556 | 7.2 | 59 | 26.996 | ASS | 18/10/1971 | 8/07/1993 | G | - |
| 011203A | TBA | Bulloo River | Quilpie | -26.61179722 | 144.2812028 | 405.9 | 15385 | 187.355 | AHD | 12/03/1967 | | G | R |
| 011202A | TBA | Bulloo River | Autumnvale | -27.76645 | 143.9380667 | 252.7 | 26755 | 129.983 | AHD | 5/04/1967 | | G | - |
| 011201A | TBA | Bulloo River | Thargomindah | -27.98694428 | 143.8313886 | 219.7 | 30175 | 23.924 | ASS | 1/10/1959 | 30/09/1960 | G | - |
| 143114A | BNE | Bundamba Creek | Mary Street | -27.60388889 | 152.8016667 | 4.3 | 110 | 5.471 | SD | 1/08/1972 | 28/01/1983 | G | - |
| 422210A | TBA | Bungil Creek | Tabers | -26.40743889 | 148.7788111 | 134.9 | 710 | 313.718 | AHD | 21/06/1966 | | G | R |
| 120018A | AYR | Burdekin River | Lake Lucy | -18.50222222 | 145.2447222 | 644.7 | 1087 | 16.95 | ASS | 21/01/1971 | 30/09/1988 | G | - |
| 120021A | AYR | Burdekin River | Lake Lucy Dam Site | -18.51540311 | 145.1843198 | 636.0 | 2216 | 21.845 | ASS | 15/03/1973 | | GQ | R |
| 120110A | AYR | Burdekin River | Lucky Downs | -18.87888889 | 144.9733333 | 579.4 | 6277 | 11.39 | ASS | 1/10/1967 | 30/09/1988 | G | - |
| 120043A | AYR | Burdekin River | Greenvale | -18.97527778 | 145.125 | 555.5 | 7611 | 13.512 | ASS | 3/01/1949 | 29/04/1959 | G | - |
| 120107A | AYR | Burdekin River | Blue Range | -19.16833333 | 145.4194444 | 496.7 | 10528 | 347.923 | SD | 30/06/1952 | 30/09/1982 | G | - |
| 120107B | AYR | Burdekin River | Blue Range | -19.16833333 | 145.4194444 | 496.7 | 10528 | 347.923 | SD | 1/10/1982 | | G | R |
| 120110A | AYR | Burdekin River | Mount Fullstop | -19.20732678 | 145.4950361 | 486.3 | 17299 | 335.336 | AHD | 16/01/1965 | | GQ | R |
| 120122A | AYR | Burdekin River | Gainsford | -19.812 | 146.02435 | 361.0 | 26316 | 10.179 | ASS | 3/06/2004 | | G | - |
| 120141A | AYR | Burdekin River | Charters Towers | -19.9675 | 146.3041667 | 317.8 | 34844 | 227.128 | SD | 1/08/1915 | 30/06/1950 | G | - |
| 120002C | AYR | Burdekin River | Sellheim | -20.00777778 | 146.4369444 | 299.0 | 36260 | 215.118 | AHD | 1/10/1968 | | GQ | - |
| 120002A | AYR | Burdekin River | Sellheim | -20.00833333 | 146.4330556 | 298.9 | 36260 | 214.122 | SD | 1/10/1947 | 18/06/1958 | G | - |
| 120002B | AYR | Burdekin River | Sellheim | -20.01222222 | 146.4344444 | 298.4 | 36290 | 213.948 | SD | 1/10/1957 | 21/10/1968 | G | - |
| 120003A | AYR | Burdekin River | Mount Ravenswood | -20.42666228 | 146.9693254 | 197.2 | 40199 | 141.211 | SD | 5/06/1948 | 31/12/1955 | G | - |
| 120030A | AYR | Burdekin River | The Falls U/S | -20.64333333 | 147.1383333 | 159.3 | 114653 | 120.098 | AHD | 1/10/1966 | 6/07/1971 | G | - |
| 120016A | AYR | Burdekin River | Burdekin Falls Dam Headwater | -20.64777778 | 147.1369444 | 159.1 | 114654 | 0 | AHD | 1/10/1987 | 30/06/2002 | G | - |
| 120004A | AYR | Burdekin River | Burdekin Falls D/S | -20.64252586 | 147.1401492 | 158.8 | 114654 | 120.098 | AHD | 4/02/1967 | 30/06/1983 | G | - |
| 120015A | AYR | Burdekin River | Hydro Site | -20.62722222 | 147.1666667 | 154.3 | 114682 | 78.528 | AHD | 20/12/1977 | | GQ | R |
| 120007A | AYR | Burdekin River | Diversion Weir | -20.47388889 | 147.2872222 | 127.5 | 116035 | 51.801 | SD | 20/08/1951 | 4/03/1954 | G | - |
| 120008E | AYR | Burdekin River | Dalbeg | -20.29894986 | 147.3007459 | 103.5 | 126794 | 34.5 | SD | 1/10/1975 | 30/06/2002 | GQ | - |

B

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 120008A | AYR | Burdekin River | Dalbeg | -20.29166667 | 147.3036111 | 102.2 | 127007 | 33.836 | SD | 27/01/1954 | 30/09/1976 | G | - |
| 120009A | AYR | Burdekin River | Millaroo | -20.115 | 147.2716667 | 82.1 | 127531 | 26.06 | SD | 1/01/1956 | 31/07/1976 | G | - |
| 120010A | AYR | Burdekin River | Forty Miles | -19.97333333 | 147.2508333 | 64.8 | 128809 | 19.29 | SD | 31/03/1959 | 30/09/1986 | G | - |
| 120010B | AYR | Burdekin River | Forty Miles | -19.97333333 | 147.2508333 | 64.8 | 128809 | 19.29 | SD | 1/10/1986 | 14/08/1990 | G | - |
| 120012A | AYR | Burdekin River | Clare Weir Headwater | -19.86168667 | 147.2320975 | 51.0 | 129701 | 0 | BRD | 6/02/1997 | 30/06/2002 | G | - |
| 120006A | AYR | Burdekin River | Clare | -19.79694444 | 147.2330556 | 43.5 | 129712 | 11.604 | SD | 30/09/1950 | 30/09/1976 | G | - |
| 120035B | AYR | Burdekin River | Clare | -19.75856 | 147.24362 | 39.8 | 129876 | 9.397 | AHD | 1/10/1974 | | GQ | - |
| 120001A | AYR | Burdekin River | Home Hill | -19.643613 | 147.3958426 | 17.4 | 129939 | 2.606 | SD | 14/01/1920 | 1/11/1957 | G | - |
| 001202A | RCK | Burke River | Boulia | -22.91054 | 139.91619 | 0.0 | 14846 | 147.997 | AHD | 1/10/1966 | | G | R |
| 145018A | BNE | Burnett Creek | Upstream Maroon Dam | -28.219338 | 152.608614 | 32.6 | 82 | 221.177 | AHD | 5/05/1970 | | GQ | - |
| 145009A | BNE | Burnett Creek | Maroon Damsite | -28.18305556 | 152.6555556 | 23.5 | 106 | 173.474 | SD | 22/11/1965 | 3/09/1971 | G | - |
| 145021A | BNE | Burnett Creek | Maroon Dam Headwater | -28.18416667 | 152.6538889 | 23.5 | 106 | 0 | AHD | 1/01/1977 | 1/07/2002 | G | - |
| 145999A | BNE | Burnett Creek | Maroon Tailwater | -28.18277778 | 152.6586111 | 23.3 | 106 | 172.532 | SD | 11/06/1974 | 1/07/2002 | GQ | - |
| 136112A | BBG | Burnett River | Yarrol | -24.99231316 | 151.3473608 | 380.8 | 370 | 234.669 | AHD | 1/10/1965 | | G | R |
| 136117A | BBG | Burnett River | Cynthia | -25.19641506 | 151.1977593 | 337.7 | 3248 | 170.341 | AHD | 3/10/1984 | 4/12/1985 | G | - |
| 136120A | BBG | Burnett River | John Goleby Weir Headwater | -25.2544775 | 151.1477638 | 324.7 | 3840 | 0 | AHD | 12/02/1997 | 2/07/2002 | G | - |
| 136103B | BBG | Burnett River | Ceratodus | -25.28245178 | 151.1468425 | 321.1 | 3892 | 157.066 | AHD | 1/10/1960 | | G | - |
| 136103A | BBG | Burnett River | Ceratodus | -25.28327941 | 151.1408724 | 320.6 | 3892 | 157.057 | SD | 1/10/1948 | 22/02/1961 | G | - |
| 136106A | BBG | Burnett River | Eidsvold | -25.40225205 | 151.1032719 | 291.1 | 7117 | 134.67 | SD | 1/10/1960 | | GQ | R |
| 136013A | BBG | Burnett River | Marriages | -25.56006741 | 151.1843904 | 263.2 | 7842 | 116.663 | SD | 6/11/1971 | 1/07/2002 | G | - |
| 136004A | BBG | Burnett River | Jones Weir Headwater | -25.59481676 | 151.2963609 | 240.1 | 21700 | 0 | AHD | 15/04/1952 | | GQ | - |
| 136054A | BBG | Burnett River | Jones Weir Tailwater | -25.59482836 | 151.2973562 | 240.0 | 21700 | 103.804 | AHD | 14/04/1981 | | G | - |
| 136009A | BBG | Burnett River | Mundubbera Flood Warning Gauge | -25.59576571 | 151.3003297 | 239.7 | 21701 | 103.108 | AHD | 27/11/1947 | 30/06/1951 | G | - |
| 136003B | BBG | Burnett River | Gayndah | -25.61508664 | 151.5888275 | 203.0 | 23304 | 86.253 | AHD | 1/10/1965 | 30/04/1986 | G | - |
| 136003C | BBG | Burnett River | Claude Wharton Weir Headwater | -25.61508664 | 151.5888275 | 203.0 | 23304 | 0 | AHD | 25/09/1991 | 15/07/2002 | G | - |
| 136017A | BBG | Burnett River | Gayndah Flume | -25.62154942 | 151.6036895 | 201.3 | 23311 | 85.41 | AHD | 16/05/1978 | 17/04/1991 | G | - |
| 136017B | BBG | Burnett River | Gayndah Flume | -25.62154942 | 151.6036895 | 201.3 | 23311 | 85.41 | AHD | 18/04/1991 | | GQ | - |
| 136003A | BBG | Burnett River | Gayndah | -25.6252553 | 151.6136054 | 200.2 | 23320 | 85.317 | AHD | 14/01/1954 | 28/02/1971 | G | - |
| 136092A | BBG | Burnett River | Lithgow | -25.56425709 | 151.6561152 | 186.3 | 29390 | 76.452 | AHD | 17/08/1971 | 8/10/1975 | G | - |
| 136002B | BBG | Burnett River | Mount Lawless | -25.54471212 | 151.6549444 | 184.1 | 29355 | 75.517 | SD | 1/10/1937 | 1/03/1950 | G | - |
| 136002D | BBG | Burnett River | Mount Lawless | -25.54471212 | 151.6549444 | 184.1 | 29355 | 75.407 | AHD | 1/10/1975 | | GQ | - |
| 136002C | BBG | Burnett River | Mount Lawless Railway Bridge | -25.5367426 | 151.6562474 | 183.2 | 29396 | 75.542 | SD | 1/10/1949 | 31/12/1975 | G | - |
| 136002A | BBG | Burnett River | Yenda | -25.51864485 | 151.6736531 | 179.7 | 29575 | 73.832 | SD | 1/06/1909 | 31/05/1938 | G | - |
| 136012A | BBG | Burnett River | Mingo Crossing | -25.39652394 | 151.7832276 | 154.5 | 30346 | 45.904 | AHD | 24/11/1976 | 30/09/1988 | G | - |
| 136007A | BBG | Burnett River | Figtree Creek | -25.28424266 | 151.9899636 | 119.3 | 30712 | 26.566 | AHD | 22/01/1997 | | GQ | R |
| 136001B | BBG | Burnett River | Walla | -25.13617187 | 151.9822278 | 98.7 | 32100 | 16.427 | AHD | 1/10/1965 | | G | - |
| 136001A | BBG | Burnett River | Walla | -25.13436597 | 151.9822427 | 98.5 | 32101 | 16.427 | AHD | 30/09/1910 | 29/11/1965 | G | - |
| 136023A | BBG | Burnett River | Ned Churchward Weir Headwater | -25.05127772 | 152.0991799 | 74.5 | 32595 | 0 | AHD | 14/10/1998 | 6/08/2002 | G | - |
| 136008B | BBG | Burnett River | Ned Churchward Weir Tailwater | -25.04947469 | 152.0996788 | 74.3 | 32760 | 0 | NAD | 23/12/1999 | 6/08/2002 | GQ | - |
| 136008A | BBG | Burnett River | Ned Churchward Weir Tailwater | -25.04714409 | 152.1025309 | 73.9 | 32595 | 4.11 | AHD | 18/06/1997 | 24/01/2001 | GQ | - |
| 136005A | BBG | Burnett River | Bingera Weir | -24.93789164 | 152.191847 | 44.7 | 32833 | 0.516 | AHD | 19/11/1946 | 28/02/1979 | G | - |
| 136020A | BBG | Burnett River | Woongarra Pump Station | -24.93008969 | 152.2542906 | 36.6 | 32821 | 0 | AHD | 10/08/1992 | 19/07/2002 | G | - |
| 137362A | BBG | Burrum River | Lenthalls Dam Headwater | -25.40012969 | 152.5297982 | 34.4 | 515 | 0.14 | AHD | 10/10/1984 | | G | - |

## Alphabetical listing by stream names

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 137302A | BBG | Burrum River | Kullogum | -25.40171316 | 152.5307863 | 34.3 | 515 | 7.337 | SD | 8/02/1966 | 18/02/1970 | G | - |
| 137304A | BBG | Burrum River | Lenthalls Dam Release | -25.40049201 | 152.5301448 | 34.3 | 515 | 0 | NAD | 5/01/1995 | | G | - |
| 143307A | BNE | Byron Creek | Causeway | -27.1354 | 152.638825 | 1.6 | 79 | 88.92 | AHD | 25/06/1975 | | G | - |
| 142206A | BNE | Cabbage Tree Creek | Pineapple Street | -27.35305556 | 153.0325 | 8.3 | 22 | 7.382 | AHD | 31/08/1972 | 8/05/1987 | G | - |
| 142001A | BNE | Caboolture River | Upper Caboolture | -27.0978 | 152.8906 | 31.4 | 94 | 14.244 | AHD | 1/10/1965 | | GQ | R |
| 130306A | BBG | Cadarga Creek | Brovinia Station | -25.93822767 | 151.0203311 | 41.7 | 1233 | 245.19 | AHD | 1/10/1965 | | G | - |
| 145103A | BNE | Cainbable Creek | The Gorge | -28.09361111 | 153.0763889 | 10.0 | 42 | 118.484 | AHD | 1/06/1962 | | G | - |
| 416203A | TBA | Callandoon Creek | Carana Weir | -28.51185 | 150.19375 | 82.5 | 16 | 204.39 | AHD | 14/03/1996 | | G | - |
| 416206A | TBA | Callandoon Creek | Oonavale | -28.51394444 | 150.0253611 | 53.0 | 115 | 195.419 | AHD | 4/10/2005 | | G | - |
| 130347A | RCK | Callide Creek | Callide Dam Inflow | -24.32527489 | 150.6841714 | 96.0 | 415 | 27 | ASS | 6/03/1986 | 1/06/2003 | G | - |
| 130314A | RCK | Callide Creek | Callide Dam Headwater | -24.36888631 | 150.6127798 | 80.1 | 516 | 150 | AHD | 8/10/1970 | 28/09/1989 | G | - |
| 130314B | RCK | Callide Creek | Callide Dam Headwater | -24.36888631 | 150.6127798 | 80.1 | 516 | 190 | AHD | 28/09/1989 | 1/07/2002 | G | - |
| 130315A | RCK | Callide Creek | Tyschenkos | -24.36833247 | 150.5875041 | 77.2 | 541 | 175.242 | SD | 1/06/1956 | 15/11/1958 | G | - |
| 130315C | RCK | Callide Creek | Stepanoffs | -24.37693964 | 150.5680549 | 74.5 | 547 | 171.227 | SD | 1/10/1959 | 1/07/2002 | G | - |
| 130315B | RCK | Callide Creek | Linkes | -24.38055256 | 150.5491626 | 72.1 | 561 | 166.089 | SD | 1/10/1958 | 16/12/1959 | G | - |
| 130327A | RCK | Callide Creek | Goovigen | -24.106457 | 150.287185 | 21.7 | 4457 | 111.855 | SD | 31/07/1971 | | GQ | R |
| 132002A | RCK | Calliope River | Mount Alma | -24.07194378 | 150.8272212 | 73.1 | 165 | 21.54 | ASS | 10/05/1968 | 30/09/1988 | G | - |
| 132001A | RCK | Calliope River | Castlehope | -23.98498333 | 151.0975639 | 32.8 | 1288 | 2.137 | SD | 1/10/1938 | | GQ | R |
| 116009A | MBA | Cameron Creek | Glen Ruth | -18.07027778 | 145.4255 | 22.0 | 230 | 20.623 | ASS | 1/12/1960 | 31/12/1968 | G | - |
| 116012A | MBA | Cameron Creek | Cameron Creek at 8.7km | -18.067 | 145.3399 | 8.2 | 360 | 580.601 | SD | 1/10/1961 | 3/12/2009 | G | - |
| 917147A | MBA | Camp Oven Creek | Maureen | -17.97452778 | 143.4113611 | 1.0 | 28 | 96.927 | ASS | 14/01/1977 | 28/10/1988 | G | - |
| 422338A | TBA | Canal Creek | Leyburn | -28.03205556 | 151.5853333 | 35.9 | 395 | 412.569 | AHD | 27/03/1972 | | GQ | R |
| 422328A | TBA | Canal Creek | Caloola | -27.94332986 | 151.5719458 | 19.7 | 510 | 26.295 | ASS | 20/08/1966 | 31/12/1968 | G | - |
| 416207A | TBA | Canning Creek | Woodspring | -28.3619445 | 151.1397199 | 14.5 | 1245 | 284.461 | SD | 1/10/1954 | 30/09/1980 | G | - |
| 145104A | BNE | Canungra Creek | Sarabah Bridge | -28.05805556 | 153.1161111 | 32.2 | 76 | 122.728 | SD | 22/12/1965 | 25/01/1989 | G | - |
| 145107A | BNE | Canungra Creek | Main Road Bridge | -27.997222 | 153.158194 | 19.0 | 101 | 71.807 | AHD | 24/01/1973 | | G | - |
| 120307A | AYR | Cape River | Pentland | -20.47694444 | 145.4736111 | 203.2 | 775 | 373.682 | SD | 29/01/1969 | | G | R |
| 120392B | AYR | Cape River | Taemas | -20.99956331 | 146.4271187 | 66.8 | 16074 | 185.867 | AHD | 20/03/1968 | | GQ | R |
| 120302A | AYR | Cape River | Inland Highway | -21.00032536 | 146.4226899 | 66.1 | 16074 | 186.096 | SD | 21/12/1948 | 10/12/1967 | G | - |
| 126003A | MKY | Carmila Creek | Carmila | -21.91569444 | 149.3985556 | 11.8 | 84 | 12.63 | AHD | 8/11/1973 | | G | R |

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130509A | RCK | Carnarvon Creek | Rewan | -24.97753 | 148.38813 | 36.2 | 351 | 17.21 | ASS | 30/05/1985 | | G | R |
| 130503A | RCK | Carnarvon Creek | Wyseby Station | -24.97000314 | 148.5261096 | 18.2 | 561 | 28.651 | ASS | 1/08/1966 | 30/04/1992 | G | - |
| 120013A | AYR | Cassidy Creek | Leichhardt Downs | -19.78992211 | 147.2483103 | 0.1 | 142 | 0 | ASS | 7/10/1997 | 30/06/2002 | GQ | - |
| 130316A | RCK | Castle Creek | Old Walloon | -24.88528006 | 150.202782 | 19.5 | 683 | 165.976 | SD | 1/04/1957 | 25/06/1984 | G | - |
| 125009A | MKY | Cattle Creek | Higham's Bridge | -21.13263 | 148.64929 | 25.0 | 198 | 79.09 | AHD | 19/06/2002 | | G | - |
| 125004B | MKY | Cattle Creek | Gargett | -21.17805556 | 148.7441667 | 11.0 | 326 | 52.526 | AHD | 3/07/1986 | | GQ | - |
| 125004A | MKY | Cattle Creek | Gargett | -21.18194444 | 148.745 | 10.7 | 326 | 52.121 | SD | 17/11/1967 | 3/07/1986 | G | - |
| 422343A | TBA | Charleys Creek | Chinchilla | -26.74205833 | 150.6043333 | 19.0 | 3461 | 292.282 | AHD | 19/09/2002 | | G | - |
| 145305A | BNE | Christmas Creek | Lamington No.2 | -28.24222222 | 152.9952778 | 22.9 | 60 | 127.297 | SD | 1/10/1953 | 30/09/1961 | G | - |
| 145002A | BNE | Christmas Creek | Lamington No.1 | -28.23722222 | 152.9922222 | 22.0 | 95 | 125.794 | SD | 15/08/1909 | 1/01/1955 | G | - |
| 145007A | BNE | Christmas Creek | Hillview | -28.21666667 | 153.0030556 | 18.8 | 132 | 109.566 | SD | 31/12/1954 | 1/12/1975 | G | - |
| 145013A | BNE | Christmas Creek | Rudds Lane | -28.17194444 | 152.9816667 | 11.7 | 157 | 87.532 | SD | 18/10/1967 | 21/10/1989 | G | - |
| 145026A | BNE | Christmas Creek | Tramway Lane | -28.14886 | 152.9718 | 0.0 | 166 | 77.49 | AHD | 26/06/2006 | | GQ | R |
| 120118A | AYR | Clarke River | Wandovale | -19.58611111 | 144.8222222 | 106.2 | 1802 | 5.011 | ASS | 1/11/1969 | 22/07/1993 | G | - |
| 120105A | AYR | Clarke River | Telegraph Station | -19.21527778 | 145.4375 | 4.5 | 6504 | 344.299 | SD | 1/10/1949 | 31/08/1975 | G | - |
| 130215A | RCK | Claude River | Clarke Lagoon | -24.47527869 | 147.1430609 | 21.1 | 1498 | 11.912 | ASS | 24/10/1972 | 1/10/1988 | G | - |
| 119104A | AYR | Clay Creek | Burdekin Agricultural College | -19.76501372 | 147.1545723 | 2.2 | 66 | 0 | AHD | 21/07/1988 | 10/08/2004 | GQ | - |
| 110015A | MBA | Clohesy River | Main Road | -16.91061111 | 145.5645278 | 13.8 | 78 | 374.255 | SD | 26/07/1956 | 29/07/1981 | G | - |
| 110012A | MBA | Clohesy River | Boltons | -16.89388842 | 145.5461104 | 10.5 | 221 | 366.388 | SD | 30/04/1956 | 10/06/1968 | G | - |
| 915207A | AYR | Cloncurry River | Agate Downs | -21.35535756 | 140.4092546 | 425.2 | 1089 | 18.66 | ASS | 1/10/1970 | 1/10/1988 | G | - |
| 915204A | AYR | Cloncurry River | Damsite | -21.07611111 | 140.4166667 | 371.8 | 4240 | 9.159 | ASS | 1/10/1968 | 10/10/1994 | G | - |
| 915203B | AYR | Cloncurry River | Cloncurry | -20.7025 | 140.4944444 | 327.6 | 5859 | 178.428 | AHD | 1/10/1994 | | G | R |
| 915203A | AYR | Cloncurry River | Cloncurry | -20.67333333 | 140.4922222 | 324.3 | 5975 | 174.871 | AHD | 28/07/1958 | 1/10/1994 | G | - |
| 915212A | AYR | Cloncurry River | Canobie | -19.47694444 | 140.96 | 134.9 | 41222 | 55.2 | AHD | 3/09/1972 | | G | R |
| 119004A | INF | Cochable Creek | Powerline | -17.73961111 | 145.6301389 | 4.0 | 95 | 146.078 | SD | 21/12/1966 | | G | - |
| 922103A | MBA | Coen River | Coen | -13.944 | 143.1966111 | 157.0 | 152 | 17.303 | ASS | 1/10/1957 | 15/10/1967 | G | - |
| 922104B | MBA | Coen River | Racecourse | -13.9547 | 143.178 | 154.5 | 172 | 185.027 | ASS | 10/11/1967 | | G | R |
| 922102A | MBA | Coen River | Fish Hole | -13.49108333 | 142.32375 | 23.6 | 2964 | 25.21 | ASS | 5/10/1974 | 24/03/1989 | G | - |
| 920002A | MBA | Coleman River | King Junction | -14.86919444 | 143.0575 | 182.3 | 1588 | 102.513 | ASS | 30/12/1970 | 26/11/1991 | G | - |
| 920003A | MBA | Coleman River | Bass Yards | -15.13688889 | 141.8085556 | 31.5 | 4927 | 26.338 | ASS | 29/01/1975 | 23/03/1989 | G | - |
| 130506A | RCK | Comet River | The Lake | -24.3115 | 148.6144972 | 124.2 | 10188 | 185.695 | AHD | 12/02/1972 | | G | - |
| 130510A | RCK | Comet River | Springsure Creek Junction | -23.8563 | 148.5037 | 52.6 | 14143 | 163.846 | ASS | 1/06/2007 | | G | R |
| 130504A | RCK | Comet River | Comet Weir Inflow | -23.65272222 | 148.5545 | 17.2 | 16422 | 142.136 | AHD | 10/08/1971 | 14/04/2004 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| C | 130501A | RCK | Comet River | Comet Weir | -23.61388603 | 148.5505516 | 10.8 | 16457 | 142.13 | AHD | 1/08/1919 | 31/10/1973 | G | - |
| | 130501B | RCK | Comet River | Comet Weir | -23.61247222 | 148.5513889 | 10.8 | 16457 | 141.136 | AHD | 12/06/2002 | | GQ | R |
| | 130329A | RCK | Conciliation Creek | Barranga | -24.45277828 | 149.3533293 | 45.1 | 407 | 146.63 | AHD | 18/12/1972 | 30/09/1988 | G | - |
| | 422301A | TBA | Condamine River | Long Crossing | -28.32499819 | 152.3411135 | 1171.4 | 85 | 525.423 | SD | 30/06/1911 | 30/09/1978 | G | - |
| | 422304A | TBA | Condamine River | Brosnans Barn | -28.332235 | 152.314226 | 1167.0 | 92 | 514.613 | AHD | 26/05/1976 | | G | - |
| | 422304A | TBA | Condamine River | Elbow Valley | -28.37360975 | 152.1611148 | 1141.8 | 275 | 470.178 | SD | 30/09/1915 | 2/12/1972 | G | - |
| | 422304A | TBA | Condamine River | Elbow Valley | -28.37139167 | 152.1415417 | 1136.8 | 325 | 468.837 | AHD | 2/12/1972 | | GQ | R |
| | 422310C | TBA | Condamine River | Warwick | -28.21430556 | 152.0485278 | 1105.6 | 1360 | 446.573 | AHD | 1/10/1960 | | GQ | R |
| | 422310A | TBA | Condamine River | Mill Hill | -28.20555361 | 152.0333332 | 1103.5 | 1370 | 444.368 | SD | 16/02/1921 | 30/06/1934 | G | - |
| | 422310B | TBA | Condamine River | Warwick | -28.21444569 | 152.0233383 | 1101.1 | 1375 | 442.17 | SD | 1/10/1933 | 1/10/1960 | G | - |
| | 422326A | TBA | Condamine River | Pratten | -28.05749769 | 151.7880611 | 1040.4 | 3005 | 412.477 | SD | 3/06/1968 | 9/01/1991 | G | - |
| | 422340A | TBA | Condamine River | Talgai Weir Headwater | -27.9913595 | 151.758276 | 1029.3 | 3045 | 0 | AHD | 30/08/1995 | 4/07/2002 | G | - |
| | 422355A | TBA | Condamine River | Talgai Tailwater | -27.99005833 | 151.7576111 | 1029.2 | 3105 | 400 | AHD | 26/10/1989 | | GQ | - |
| | 422323A | TBA | Condamine River | Tummaville | -27.8699 | 151.510508 | 974.1 | 6475 | 380.953 | AHD | 29/08/1961 | | GQ | - |
| | 422353A | TBA | Condamine River | Yarramalong | -27.83583333 | 151.4494444 | 967.0 | 6357 | 378.93 | AHD | 28/10/1989 | 5/07/2002 | G | - |
| | 422349A | TBA | Condamine River | Lemon Tree Weir | -27.75342025 | 151.3119595 | 943.4 | 7080 | 0 | NAD | 3/05/1995 | 4/07/2002 | G | - |
| | 422346A | TBA | Condamine River | Cecil Weir | -27.5336733 | 151.2032948 | 891.1 | 7795 | 347.507 | AHD | 24/10/1947 | | GQ | - |
| | 422333A | TBA | Condamine River | Loudouns Bridge | -27.22510556 | 151.1857306 | 834.0 | 12380 | 327.804 | AHD | 23/03/1969 | | GQ | - |
| | 422333B | TBA | Condamine River | Loudouns Tailwater | -27.22510556 | 151.1857306 | 833.7 | 0 | 322.804 | AHD | 25/08/2000 | 5/11/2003 | G | - |
| | 422314A | TBA | Condamine River | Ranges Bridge | -27.12333333 | 151.0900015 | 812.6 | 14245 | 317.809 | SD | 19/11/1947 | 29/02/1960 | G | - |
| | 422308A | TBA | Condamine River | Brigalow | -26.90428333 | 150.783 | 748.5 | 18000 | 296.995 | AHD | 1/10/1972 | | G | R |
| | 422308A | TBA | Condamine River | Sandersons | -26.80138789 | 150.5780566 | 697.3 | 19190 | 285.848 | SD | 1/07/1921 | 31/12/1924 | G | - |
| | 422308B | TBA | Condamine River | Chinchilla | -26.80000372 | 150.5741642 | 697.0 | 19190 | 285.866 | SD | 1/10/1924 | 3/10/1955 | G | - |
| | 422308C | TBA | Condamine River | Chinchilla | -26.8001 | 150.57495 | 696.7 | 19190 | 286.133 | AHD | 1/10/1955 | | GQ | - |
| | 422324A | TBA | Condamine River | Bedarra | -26.84166667 | 150.3442778 | 659.0 | 24344 | 276.642 | AHD | 13/06/2007 | | G | R |
| | 422305A | TBA | Condamine River | Cotswold | -27.08551667 | 149.7865667 | 537.5 | 28930 | 249.064 | AHD | 1/06/1966 | | G | - |
| | 422359A | TBA | Condamine River | Chinchilla Weir Headwater | -26.79 | 150.6261111 | 0.0 | 0 | 0 | NAD | 25/05/1995 | 30/06/2002 | G | - |
| | 130403A | MKY | Connors River | Mount Bridget | -22.03574 | 149.13149 | 95.3 | 1291 | 138.702 | AHD | 12/12/1965 | | G | R |
| | 130404A | RCK | Connors River | Pink Lagoon | -22.33591667 | 148.9484722 | 46.8 | 8721 | 110.228 | SD | 11/12/1965 | | GQ | R |
| | 422312A | TBA | Cooby Creek | Dam | -27.3833315 | 151.9238907 | 123.0 | 184 | 0 | NAD | 17/09/1935 | 10/01/1940 | G | - |
| | 141610A | BNE | Coochin Creek | Mawsons Road | -26.87711944 | 153.0034167 | 0.0 | 55 | 5.555 | ASS | 21/07/2006 | | GQ | - |
| | 146001A | BNE | Coomera River | Withern | -28.04666667 | 153.1861111 | 49.1 | 80 | 99.892 | SD | 10/09/1918 | 15/07/1954 | G | - |
| | 146010A | BNE | Coomera River | Army Camp | -28.02583333 | 153.1927778 | 45.2 | 88 | 21.156 | ASS | 1/10/1962 | | GQ | - |
| | 003104A | TBA | Cooper Creek | Currareva | -25.37166667 | 142.7416667 | 508.6 | 150220 | 124.005 | SD | 1/10/1939 | 23/06/1988 | G | - |
| | 003102A | TBA | Cooper Creek | Durham Downs | -27.05388944 | 141.9025051 | 189.1 | 199430 | 28.075 | ASS | 1/06/1948 | 31/08/1953 | G | - |
| | 003103A | TBA | Cooper Creek | Nappa Merrie | -27.59669722 | 141.1061333 | 17.7 | 236985 | 48.594 | AHD | 14/03/1949 | | G | R |
| | 143012A | BNE | Cooyar Creek | Gilla | -26.89333333 | 152.0172222 | 50.6 | 443 | 20.952 | ASS | 21/11/1965 | 2/01/1969 | G | - |
| | 143015B | BNE | Cooyar Creek | Taromeo Ck | -26.7411 | 152.1367 | 13.3 | 963 | 160.684 | SD | 20/12/1990 | | GQ | R |
| | 143015A | BNE | Cooyar Creek | Damsite | -26.74111111 | 152.1366667 | 13.2 | 963 | 158.88 | SD | 1/10/1968 | 10/12/1990 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| C | 917115A | MBA | Copperfield River | Spanner Waterhole | -19.08521111 | 144.168525 | 80.0 | 1199 | 16.437 | ASS | 14/12/1983 | | G | R |
| | 917110A | MBA | Copperfield River | Middle Creek Gap | -19.07463889 | 144.1523056 | 78.0 | 1212 | 17.654 | ASS | 6/01/1969 | 30/08/1988 | G | - |
| | 917105A | MBA | Copperfield River | Kidston Dam Headwater | -19.03644444 | 144.1226583 | 72.0 | 1250 | 550 | AHD | 24/01/1985 | | G | - |
| | 917118A | MBA | Copperfield River | Kidston Dam Tailwater | -19.02899444 | 144.1177417 | 71.2 | 1252 | 556.755 | AHD | 28/11/1984 | | G | R |
| | 917105A | MBA | Copperfield River | Narrawa No 2 | -18.62769444 | 144.0843333 | 13.5 | 2910 | 21.967 | ASS | 10/12/1966 | 2/12/1988 | G | - |
| | 917103A | MBA | Copperfield River | Narrawa No 1 | -18.57413889 | 144.0745833 | 8.1 | 3055 | 22.403 | ASS | 7/07/1952 | 31/07/1961 | G | - |
| | | | | | | | | | | | | | 0 | |
| | 915202A | AYR | Corella River | Lake Corella | -20.84 | 140.0397222 | 203.0 | 331 | 200 | ASS | 24/01/1973 | 26/05/1983 | G | - |
| | 915209A | AYR | Corella River | Main Road | -20.44916667 | 140.3177778 | 142.7 | 1587 | 24.675 | ASS | 1/10/1971 | 1/10/1988 | G | - |
| | 100320A | RCK | Cornish Creek | Bowen Downs | -22.44919 | 145.02424 | 1066.2 | 22825 | 25.746 | ASS | 11/08/1999 | | G | R |
| | 130240A | RCK | Cracow Creek | Cracow Creek Dawsonvale | -25.41916953 | 150.2383382 | 16.9 | 459 | 92.61 | ASS | 15/09/1982 | 30/09/1988 | G | - |
| | 143015A | BNE | Cressbrook Creek | The Damsite | -27.26333333 | 152.2052778 | 58.3 | 321 | 28.115 | ASS | 1/11/1965 | 13/05/1981 | G | - |
| | 143005A | BNE | Cressbrook Creek | Tinton | -27.195 | 152.2983333 | 35.4 | 422 | 22.101 | ASS | 1/10/1952 | 15/06/1986 | G | - |
| | 143021A | BNE | Cressbrook Creek | Rosentretters Crossing | -27.13666667 | 152.3305556 | 23.05 | 447 | 102.047 | AHD | 20/08/1986 | | GQ | R |
| | 130215A | RCK | Crinum Creek | Lilyvale Lagoon | -23.20776944 | 148.3386167 | 31.7 | 252 | 177.827 | AHD | 22/12/1976 | | GQ | - |
| | 135006A | BBG | Croome Creek | Moore Park Road | -24.75136913 | 152.272173 | 5.6 | 17 | 3.389 | SD | 1/12/1968 | 30/09/1983 | G | - |
| | 119001A | AYR | Crystal Creek | Mount Spec | -18.98111111 | 146.1986111 | 18.8 | 14 | 0 | ASS | 1/01/1936 | 23/08/1940 | G | - |
| | 422204A | TBA | Culgoa River | Whyenbah | -28.43143333 | 148.2696 | 162.5 | 79330 | 171.938 | AHD | 31/07/1965 | | GQ | - |
| | 422203A | TBA | Culgoa River | Woolerbilla | -28.78406667 | 147.6289667 | 49.5 | 80405 | 142.886 | AHD | 30/07/1965 | | G | - |
| | 146003A | BNE | Currumbin Creek | Camberra Number 1 | -28.20138889 | 153.4116667 | 14.5 | 24 | 25.689 | SD | 28/10/1926 | 1/10/1954 | G | - |
| | 146003B | BNE | Currumbin Creek | Camberra Number 2 | -28.19972222 | 153.4116667 | 14.3 | 24 | 23.604 | SD | 1/10/1954 | 28/04/1983 | G | - |
| | 146012A | BNE | Currumbin Creek | Nicolls Bridge | -28.1797 | 153.4219 | 10.3 | 30 | 8.314 | SD | 20/02/1970 | | GQ | - |
| D | 108002A | MBA | Daintree River | Bairds | -16.1807 | 145.2808 | 33.9 | 911 | 15.417 | ASS | 25/09/1968 | | GQ | R |
| | 130354A | RCK | Dairy Creek | Mount Morgan | -23.63088889 | 150.3886667 | 0.0 | 0 | 227.27 | AHD | 12/09/2001 | | G | R |
| | 422319B | TBA | Dalrymple Creek | Allora | -28.0352495 | 152.0142994 | 43.5 | 246 | 471.253 | AHD | 1/10/1968 | | GQ | R |
| | 422319A | TBA | Dalrymple Creek | Allora | -28.02944475 | 151.9827775 | 36.5 | 270 | 461.229 | SD | 18/05/1951 | 30/09/1964 | G | - |
| | 083205A | RCK | Darr River | Darr | -23.21596 | 144.08052 | 65.7 | 2700 | 191.81 | AHD | 17/06/1969 | | G | R |
| | 130324A | RCK | Dawson River | Utopia Downs | -25.74473 | 149.32991 | 453.5 | 6039 | 216.07 | AHD | 17/06/1966 | | GQ | R |
| | 130362A | RCK | Dawson River | Taroom | -25.63755556 | 149.7901389 | 384.6 | 15846 | 180.82 | AHD | 1/01/1911 | | GQ | R |
| | 130303A | RCK | Dawson River | The Glebe | -25.48361267 | 150.0011124 | 330.1 | 21881 | 160.962 | SD | 1/10/1919 | 8/12/1956 | G | - |
| | 130303B | RCK | Dawson River | Glebe Recorder | -25.47999719 | 150.003886 | 329.4 | 21938 | 160.947 | SD | 1/10/1956 | 4/07/1984 | G | - |
| | 130338A | RCK | Dawson River | Glebe Weir Headwater | -25.46367 | 150.03441 | 326.2 | 23067 | 150.465 | AHD | 11/01/1983 | 1/07/2002 | GQ | - |
| | 130345A | RCK | Dawson River | Glebe Weir Tailwater | -25.46367 | 150.03441 | 326.1 | 23067 | 160.947 | SD | 22/04/1982 | 1/07/2002 | G | - |
| | 130320A | RCK | Dawson River | Nathan Gorge | -25.43500181 | 150.1647271 | 307.2 | 23308 | 150.501 | SD | 1/10/1954 | 30/09/1986 | G | - |

## Alphabetical listing by stream names

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD Km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| D | | | | | | | | | | | | | |
| 130354A | RCK | Dawson River | Gyranda Weir Headwater | -25.28500394 | 150.1836108 | 284.5 | 24618 | 100.254 | AHD | 3/06/1987 | 1/07/2002 | G | - |
| 130309A | RCK | Dawson River | Gold Plateau | -25.27277503 | 150.1958321 | 282.4 | 24623 | 145.432 | SD | 1/10/1948 | 29/02/1976 | G | - |
| 130358A | RCK | Dawson River | Isla-Delusion Crossing | -25.18138594 | 150.1827759 | 264.0 | 25271 | 144.297 | AHD | 10/06/1993 | 1/07/2002 | G | - |
| 130305A | RCK | Dawson River | Theodore | -24.9525025 | 150.0719469 | 230.1 | 27331 | 100 | AHD | 1/02/1924 | 1/07/2002 | G | - |
| 130346A | RCK | Dawson River | Malakoff Road | -24.94305167 | 150.0516643 | 226.3 | 27895 | 125.275 | AHD | 6/01/1983 | 3/06/1984 | G | - |
| 130347A | RCK | Dawson River | Woodleigh | -24.83166789 | 149.9719423 | 193.6 | 28507 | 109.56 | SD | 28/02/1957 | 30/09/1985 | G | - |
| 130347B | RCK | Dawson River | Woodleigh | -24.83211111 | 149.975 | 193.6 | 28503 | 110.089 | AHD | 1/10/1985 | | GQ | R |
| 130350B | RCK | Dawson River | Moura Weir Headwater | -24.59999897 | 149.9166699 | 150.2 | 28987 | 0 | AHD | 30/04/1997 | 1/07/2002 | G | - |
| 130344A | RCK | Dawson River | Bindaree | -24.35661111 | 149.8094444 | 110.5 | 38694 | 80 | ASS | 6/04/2005 | | G | R |
| 130304A | RCK | Dawson River | Baralaba | -24.18471775 | 149.8044488 | 84.7 | 40107 | 71.881 | SD | 1/10/1924 | 1/06/1961 | G | - |
| 130345B | RCK | Dawson River | Neville Hewitt Weir Headwater | -24.17381278 | 149.8109783 | 82.8 | 40110 | 0 | AHD | 30/04/1997 | 1/07/2002 | G | - |
| 130351A | RCK | Dawson River | Neville Hewitt Weir Tailwater | -24.17381278 | 149.8109783 | 82.6 | 40110 | 71.066 | AHD | 30/04/1997 | 1/07/2002 | G | - |
| 130322A | RCK | Dawson River | Beckers | -24.08827 | 149.82191 | 71.0 | 40500 | 64.533 | AHD | 30/06/1964 | | GQ | R |
| 130340A | RCK | Dawson River | Kajewskis | -23.91110733 | 149.8433318 | 41.8 | 43694 | 55.861 | SD | 30/09/1953 | 1/02/1968 | G | - |
| 130362A | RCK | Dawson River | Knebworth | -23.86282553 | 149.8123259 | 34.5 | 48875 | 11.662 | ASS | 1/06/1998 | 1/07/2002 | G | - |
| 130302A | RCK | Dawson River | Boolburra | -23.7344485 | 149.7761111 | 16.1 | 49293 | 49.283 | SD | 16/01/1910 | 30/09/1978 | G | - |
| | | | | | | | | | | | | | |
| 130356A | RCK | Dee River | Kenbula | -23.6574 | 150.37232 | 73.1 | 65 | 201.923 | AHD | 31/01/1992 | | GQ | R |
| 130335A | RCK | Dee River | Wura | -23.76571 | 150.35794 | 54.1 | 472 | 142.8 | AHD | 4/08/1971 | | GQ | R |
| 130369A | RCK | Dee River | Number 7 Dam Headwater | -23.64447222 | 150.4054306 | 0.0 | 0 | 0 | ASS | 19/12/2001 | | G | R |
| 130371A | RCK | Dee River | Number 6 Dam | -23.63988889 | 150.3816194 | 0.0 | 0 | 0 | NAD | 13/12/2003 | 1/10/2004 | G | - |
| | | | | | | | | | | | | | |
| 136912A | BBG | Deep Creek | Cedar Pocket Dam Headwater | -26.21140522 | 152.7928519 | 25.2 | 18 | 0 | AHD | 3/04/1997 | 16/07/2002 | G | - |
| | | | | | | | | | | | | | |
| 136914A | BBG | Degilbo Creek | Coringa | -25.38092052 | 151.9881369 | 13.0 | 687 | 42.683 | AHD | 23/06/1986 | | G | R |
| | | | | | | | | | | | | | |
| 105104A | MBA | Deighton River | Deighton | -15.49066667 | 144.5292222 | 16.1 | 590 | 76.633 | ASS | 29/05/1969 | 30/07/1988 | G | - |
| | | | | | | | | | | | | | |
| 130999D | MKY | Denison Creek | Braeside Borefields | -21.8656 | 148.7613 | 0.0 | 108 | 0 | SD | 6/12/1989 | | G | - |
| 130443A | MKY | Denison Creek | Braeside | -21.76938 | 148.78657 | 29.8 | 757 | 167.198 | SD | 7/12/1971 | | G | R |
| | | | | | | | | | | | | | |
| 130412A | RCK | Devlin Creek | Bombandy | -22.28249675 | 148.7569453 | 19.7 | 1023 | 25.152 | ASS | 27/05/1971 | 30/09/1988 | G | - |
| | | | | | | | | | | | | | |
| 002104A | RCK | Diamantina River | Diamantina Lakes | -23.72830556 | 141.1130556 | 436.5 | 54130 | 93.322 | AHD | 15/11/1966 | | G | R |
| 002103A | TBA | Diamantina River | Monkira | -24.84527819 | 140.5788856 | 257.5 | 73040 | 30.553 | ASS | 1/01/1949 | 27/02/1970 | G | - |
| 002102A | TBA | Diamantina River | The Bluff | -25.79250386 | 139.5752793 | 44.3 | 114090 | 25.942 | ASS | 24/12/1948 | 31/07/1957 | G | - |
| 002101B | TBA | Diamantina River | Birdsville | -25.90833333 | 139.3722222 | 11.6 | 115205 | 34.414 | AHD | 1/10/1949 | 30/09/1988 | G | - |
| 002101A | TBA | Diamantina River | Birdsville | -25.90333517 | 139.375282 | 11.3 | 115205 | 34.414 | AHD | 1/10/1949 | 30/09/1966 | G | - |
| | | | | | | | | | | | | | |
| 130903A | RCK | Diglum Creek | Marlua | -24.19321 | 151.1561 | 4.8 | 203 | 19.666 | ASS | 13/05/1968 | | G | R |
| | | | | | | | | | | | | | |
| 422202A | TBA | Dogwood Creek | Miles | -26.65916347 | 150.1788914 | 114.6 | 2890 | 287.347 | SD | 1/10/1945 | 31/01/1950 | G | - |
| 422202B | TBA | Dogwood Creek | Gilweir | -26.70888333 | 150.1792 | 107.9 | 3010 | 283.257 | SD | 1/10/1949 | | G | - |
| | | | | | | | | | | | | | |
| 121109A | MKY | Don River | Ida Creek | -20.29166667 | 148.1158333 | 43.3 | 604 | 29.633 | SD | 1/03/1957 | | G | R |
| 121103A | MKY | Don River | Reeves | -20.15083333 | 148.1538889 | 23.5 | 1016 | 27.348 | AHD | 14/03/1984 | | G | - |

## Alphabetical listing by stream names

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| D | 130419A | RCK | Don River | Kingsborough | -23.972605 | 150.39114 | 88.4 | 593 | 121.023 | AHD | 9/12/1976 | | G | R |
| | 130305B | RCK | Don River | Rannes Recorder | -24.09627778 | 150.1145833 | 44.4 | 6794 | 87.359 | SD | 1/10/1971 | | GQ | R |
| | 130305A | RCK | Don River | Rannes | -24.10471767 | 150.1144468 | 43.5 | 6795 | 87.359 | SD | 1/10/1924 | 1/10/1971 | G | - |
| | | | | | | | | | | | | | 0 | |
| | 120144A | AYR | Douglas Creek | Kangaroo Hills | -18.93333333 | 145.6658333 | 21.2 | 663 | 18.2 | ASS | 1/11/1969 | 30/09/1988 | G | - |
| | 142205A | BNE | Downfall Creek | Sandgate Road | -27.38194444 | 153.0622222 | 12.0 | 16 | 2.404 | AHD | 1/03/1978 | 1/11/1984 | G | - |
| | 130307A | RCK | DPI Moura Gully | Crump Weir | -24.83333303 | 149.7624956 | 0.0 | 2 | 30.885 | ASS | 16/04/1973 | 14/09/1982 | G | - |
| | 325001A | MBA | Ducie River | Bertiehaugh | -12.12705556 | 142.3754444 | 55.0 | 636 | 18.303 | ASS | 11/12/1968 | 30/09/1988 | G | - |
| | 915206A | AYR | Dugald River | Railway Crossing | -20.20166667 | 140.2236111 | 137.0 | 660 | 25.125 | ASS | 1/10/1969 | | GQ | - |
| | 925002A | MBA | Dulhunty River | Dougs Pad | -11.834 | 142.4196 | 49.9 | 332 | 25.914 | ASS | 18/11/1970 | | G | R |
| | 416310A | TBA | Dumaresq River | Farnbro | -28.91728333 | 151.5844833 | 198.6 | 1310 | 386.782 | AHD | 14/09/1962 | | G | R |
| | 416302A | TBA | Dumaresq River | Darthula | -28.96666739 | 151.5413879 | 190.5 | 2200 | 25.835 | ASS | 1/03/1934 | 31/03/1939 | G | - |
| | 416302B | TBA | Dumaresq River | Darthula | -28.97444444 | 151.5361111 | 189.6 | 2200 | 362.407 | SD | 1/10/1938 | 15/04/1964 | G | - |
| | 416301A | TBA | Dumaresq River | Riverton | -29.0344455 | 151.4936115 | 182.2 | 5205 | 346.25 | SD | 1/10/1920 | 30/12/1949 | G | - |
| | 416301B | TBA | Dumaresq River | Riverton | -29.03721933 | 151.4947213 | 182.2 | 5205 | 346.228 | SD | 1/10/1949 | 31/05/1954 | G | - |
| | 416307A | TBA | Dumaresq River | Bonshaw Weir | -28.98861503 | 151.2761131 | 126.7 | 7250 | 291.389 | SD | 30/06/1966 | 31/08/1974 | G | - |
| | 416309A | TBA | Dumaresq River | Cunningham | -28.73333603 | 150.9705567 | 69.4 | 8755 | 249.326 | SD | 31/08/1954 | 18/07/1988 | G | - |
| | 915010A | AYR | Dutton River | Perisher | -20.3725 | 143.7980556 | 90.1 | 1458 | 10.265 | ASS | 1/10/1971 | 1/10/1988 | G | - |
| E | 119102A | AYR | East Barratta Creek | Bruce Highway | -19.57283394 | 147.2232825 | 31.95 | 915 | 2.437 | AHD | 10/09/1997 | 30/06/2002 | GQ | - |
| | 105105A | MBA | East Normanby River | Mulligan Highway | -15.7727 | 145.0136 | 19.8 | 297 | 129.12 | AHD | 24/02/1969 | | G | R |
| | 135118A | BBG | Eastern Creek | Lands End | -25.21434014 | 151.2737715 | 8.9 | 450 | 187.081 | AHD | 26/02/1986 | | G | R |
| | 917102A | MBA | Einasleigh River | Carpentaria Downs | -18.72941667 | 144.3135833 | 315.4 | 3225 | 25.838 | ASS | 6/02/1949 | 13/01/1957 | G | - |
| | 917106A | MBA | Einasleigh River | Einasleigh | -18.50016111 | 144.0958528 | 276.0 | 8244 | 8.653 | ASS | 10/12/1966 | | G | R |
| | 917109A | MBA | Einasleigh River | Cowana Lake | -17.98038889 | 143.9054722 | 206.0 | 12146 | 33.321 | ASS | 28/11/1968 | 20/10/1988 | G | - |
| | 917111A | MBA | Einasleigh River | Minnies Dip | -17.63455556 | 142.7114722 | 55.5 | 21284 | 20.47 | ASS | 9/11/1971 | 30/09/1988 | G | - |
| | 143021A | BNE | Ekibin Creek | Dudley Street | -27.51222222 | 153.0377778 | 4.9 | 13 | 7.879 | SD | 1/08/1972 | 16/08/1973 | G | - |
| | 912113A | MBA | Elizabeth Creek | Mining Camp | -18.21858333 | 138.3641389 | 97.3 | 670 | 20.742 | ASS | 2/06/1974 | 24/10/1988 | G | - |
| | 917107A | MBA | Elizabeth Creek | Mount Surprise | -18.13355555 | 144.3064833 | 57.9 | 651 | 21.869 | ASS | 23/07/1968 | | G | R |
| | 917112A | MBA | Elizabeth Creek | Cabana | -18.02347222 | 144.0210556 | 21.9 | 1288 | 7.775 | ASS | 14/06/1972 | 19/10/1988 | G | - |
| | 919312A | MBA | Elizabeth Creek | Greenmantle | -16.65972222 | 144.1058333 | 32.0 | 629 | 11.689 | ASS | 28/10/1969 | 17/10/1988 | G | - |
| | 121002A | MKY | Elliot River | Guthalungra | -19.935 | 147.8388889 | 7.5 | 273 | 20.552 | ASS | 12/03/1973 | | GQ | R |

## Alphabetical listing by stream names

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD Km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E | | | | | | | | | | | | | |
| 137001B | BBG | Elliott River | Elliott | -24.98844494 | 152.3758122 | 17.0 | 220 | 6.018 | AHD | 1/10/1958 | | GQ | - |
| 137001A | BBG | Elliott River | Elliott | -24.98665542 | 152.3797846 | 16.3 | 220 | 6.018 | AHD | 29/04/1948 | 30/12/1958 | G | - |
| 137003A | BBG | Elliott River | Dr Mays Crossing | -24.97237411 | 152.4214666 | 11.3 | 251 | 2.467 | AHD | 12/02/1974 | | G | - |
| 924001A | MBA | Embley River | Kurracoo Creek | -12.816 | 142.1759444 | 49.1 | 363 | 22.951 | ASS | 11/11/1971 | 30/07/1986 | G | - |
| 110004A | MBA | Emerald Creek | Dungowan | -16.99555292 | 145.4922182 | 10.5 | 57 | 423.684 | S | 1/09/1935 | 31/12/1940 | G | - |
| 110004B | MBA | Emerald Creek | Malones | -16.99389289 | 145.4852817 | 9.7 | 58 | 422.303 | SD | 19/04/1941 | 1/01/1963 | G | - |
| 120112A | MKY | Emu Creek | The Saddle | -20.80083333 | 148.1636111 | 4.6 | 431 | 180.228 | SD | 6/06/1969 | 1/10/1988 | G | - |
| 143011A | BNE | Emu Creek | Raeburn | -27.06416667 | 152.0044444 | 74.0 | 439 | 24.777 | ASS | 21/11/1965 | 8/06/1989 | G | - |
| 143010A | BNE | Emu Creek | Boat Mountain | -26.98333333 | 152.2833333 | 9.9 | 914 | 108.145 | SD | 21/11/1965 | 8/11/1976 | G | - |
| 143010B | BNE | Emu Creek | Boat Mountain | -26.97861111 | 152.285 | 9.5 | 915 | 108.947 | AHD | 24/11/1976 | | GQ | R |
| 422305A | TBA | Emu Creek | Gillespies | -28.21916536 | 152.2775008 | 34.1 | 98 | 533.437 | SD | 14/05/1919 | 31/08/1946 | G | - |
| 422313A | TBA | Emu Creek | Emu Vale | -28.2275 | 152.2483 | 26.9 | 140 | 501.835 | SD | 9/10/1947 | 31/01/1973 | G | - |
| 422313B | TBA | Emu Creek | Emu Vale | -28.228888 | 152.227221 | 25.5 | 148 | 490.916 | AHD | 1/10/1972 | | GQ | R |
| 107001B | MBA | Endeavour River | Flaggy | -15.4252 | 145.0636 | 30.2 | 337 | 42.611 | ASS | 1/10/1967 | | G | R |
| 107001A | MBA | Endeavour River | Flaggy | -15.42333333 | 145.0739722 | 29.5 | 344 | 11.296 | ASS | 22/10/1958 | 14/10/1967 | G | - |
| 143032A | BNE | Enoggera Creek | Bancroft Park | -27.445 | 153.0047222 | 9.3 | 70 | 1.39 | SD | 19/11/1971 | 28/10/1981 | G | - |
| 143007A | BNE | Esk Creek | Falls Road | -27.235833 | 152.445278 | 0.0 | 184 | 84.328 | AHD | 30/11/2007 | | GQ | - |
| 917104A | MBA | Etheridge River | Roseglen | -18.30641388 | 143.579025 | 109.9 | 867 | 14.536 | ASS | 14/01/1967 | | G | R |
| 917101A | MBA | Etheridge River | Georgetown | -18.33577778 | 143.5510833 | 105.4 | 1518 | 22.97 | ASS | 1/01/1949 | 30/09/1956 | G | - |
| 917103A | MBA | Etheridge River | Huonfels | -18.08233333 | 143.2716389 | 66.0 | 2358 | 30.459 | ASS | 13/12/1972 | 28/10/1988 | G | - |
| 141008A | BBG | Eudlo Creek | Kiels Mountain | -26.66189694 | 153.0185323 | 6.2 | 62 | 0.647 | AHD | 4/01/1982 | | GQ | - |
| 121004A | MKY | Euri Creek | Koonandah | -20.00638897 | 148.1288963 | 7.9 | 429 | 3.67 | AHD | 18/11/1998 | | G | R |
| 301101A | TBA | Eyre Creek | Glengyle | -24.7838895 | 139.5902815 | 316.7 | 203315 | 26.365 | ASS | 10/12/1966 | 30/09/1988 | G | - |
| F | | | | | | | | | | | | | |
| 120119A | AYR | Fanning River | Fanning River | -19.71638889 | 146.4380556 | 38.5 | 498 | 265.692 | SD | 7/02/1974 | 23/07/1993 | G | - |
| 120103A | AYR | Fanning River | Macrossan | -19.97527778 | 146.4475 | 3.0 | 1055 | 224.747 | SD | 16/03/1935 | 31/05/1953 | G | - |
| 918010A | AYR | Fiery Creek | 16 Mile Waterhole | -18.87947096 | 139.358606 | 86.9 | 722 | 20.882 | ASS | 23/09/1972 | | G | R |
| 143208A | BNE | Fifteen Mile Creek | Dam Site | -27.45861111 | 152.0994444 | 2.1 | 87 | 26.365 | ASS | 28/06/1956 | 28/02/1989 | G | - |
| 125005A | MKY | Finch Hatton Creek | Dam Site | -21.11193333 | 148.6352667 | 3.2 | 35 | 93.7 | AHD | 28/01/1976 | | GQ | - |
| 112002A | INF | Fisher Creek | Nerada | -17.56531666 | 145.9062167 | 2.9 | 15.7 | 65.025 | AHD | 30/09/1928 | | GQ | R |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| F | 130003B | RCK | Fitzroy River | Riverslea | -23.57636111 | 149.9378333 | 276.0 | 131385 | 33.496 | AHD | 1/10/1974 | | G | R |
| | 130003A | RCK | Fitzroy River | Riverslea | -23.57083333 | 149.9386086 | 274.4 | 131383 | 33.257 | S | 19/03/1922 | 1/10/1974 | G | - |
| | 130007A | RCK | Fitzroy River | Weir Site | -23.03805436 | 150.0513854 | 154.8 | 135382 | 9.593 | AHD | 6/01/1983 | 17/02/1994 | G | - |
| | 130005A | RCK | Fitzroy River | The Gap | -23.08897222 | 150.1071389 | 142.1 | 135757 | 8.869 | AHD | 30/04/1964 | | GQ | R |
| | 130002B | RCK | Fitzroy River | Wattlebank | -23.10022072 | 150.136743 | 139.0 | 135932 | 5.055 | AHD | 19/08/1994 | 1/07/2002 | G | - |
| | 130002A | RCK | Fitzroy River | Wattlebank | -23.10416458 | 150.1372252 | 137.9 | 135933 | 5.02 | SD | 30/11/1918 | 5/10/1958 | G | - |
| | 130001B | RCK | Fitzroy River | Mc Murdos | -23.13999931 | 150.3000014 | 111.4 | 136356 | 1.07 | SD | 1/10/1927 | 31/03/1951 | G | - |
| | 130001A | RCK | Fitzroy River | Yaamba | -23.14591944 | 150.3685861 | 108.8 | 136398 | 1.323 | S | 1/10/1914 | 9/11/1927 | G | - |
| | 130001C | RCK | Fitzroy River | Yaamba | -23.14749653 | 150.3675054 | 108.8 | 136398 | 1.323 | SD | 1/10/1950 | 31/12/1973 | G | - |
| | 110005A | MBA | Flaggy Creek | Mona Mona | -16.73500222 | 145.5127783 | 25.3 | 127 | 391.583 | S | 1/10/1951 | 1/11/1956 | G | - |
| | 110011A | MBA | Flaggy Creek | Damsite | -16.77483333 | 145.5202222 | 14.6 | 147 | 377.837 | AHD | 26/01/1989 | 24/03/1990 | G | - |
| | 110010B | MBA | Flaggy Creek | Cattle Yards | -16.77933333 | 145.5308056 | 13.0 | 150 | 376.713 | AHD | 1/10/1955 | | G | - |
| | 143214A | BNE | Flagstone Creek | Windolfs | -27.61555556 | 152.1133333 | 8.7 | 142 | 147.715 | AHD | 1/02/1972 | 31/12/1986 | G | - |
| | 143233A | BNE | Flagstone Creek | Brown-Zirbels Road | -27.60611111 | 152.1313889 | 6.8 | 157 | 140.251 | AHD | 1/06/1993 | | GQ | - |
| | 120108B | AYR | Fletcher Creek | Fletchervale | -19.80666667 | 145.8552778 | 32.7 | 1034 | 27.892 | ASS | 17/06/1958 | 30/09/1968 | G | - |
| | 120108C | AYR | Fletcher Creek | Fletchervale | -19.80666667 | 145.8552778 | 32.7 | 1034 | 28.307 | ASS | 1/10/1968 | 30/09/1988 | G | - |
| | 120108A | AYR | Fletcher Creek | Main Road | -19.81722222 | 146.0519444 | 5.5 | 1060 | 27.798 | ASS | 30/07/1952 | 30/06/1958 | G | - |
| | 130370A | RCK | Fletcher Creek | Weir Headwater | -23.76302778 | 150.3693611 | 0.0 | 0 | 145.22 | SD | 19/12/2001 | | GQ | - |
| | 915013A | AYR | Flinders River | Glendower | -20.71333333 | 144.5247222 | 828.8 | 1958 | 384.775 | AHD | 1/09/1972 | | G | R |
| | 915004A | AYR | Flinders River | Hughenden | -20.83222222 | 144.1841667 | 773.8 | 2519 | 24.384 | ASS | 1/10/1969 | 1/10/1988 | G | - |
| | 915008A | AYR | Flinders River | Richmond | -20.69888889 | 143.1325 | 620.2 | 17382 | 192.08 | AHD | 24/09/1971 | | GQ | R |
| | 915012A | AYR | Flinders River | Etta Plains | -19.74111111 | 141.2658333 | 350.0 | 46131 | 20.707 | ASS | 3/09/1972 | | G | R |
| | 915009A | MBA | Flinders River | Walkers Bend | -18.161675 | 140.8582 | 103.0 | 106263 | 2.097 | AHD | 12/12/1969 | | G | R |
| | 111103A | INF | Frenchmans Creek | Bellenden Ker | -17.30972222 | 145.9222222 | 4.8 | 8 | 13.664 | SD | 1/01/1929 | 31/01/1947 | G | - |
| | 111103B | INF | Frenchmans Creek | Bruce Highway | -17.31027778 | 145.9244444 | 4.3 | 8 | 9.784 | SD | 1/09/1947 | 31/03/1971 | G | - |
| | 110103A | MBA | Freshwater Creek | Lake Morris | -16.98013889 | 145.6747222 | 23.1 | 43 | 350 | SD | 28/01/1976 | 1/06/1996 | G | - |
| | 110102A | MBA | Freshwater Creek | Copperlode | -16.97805681 | 145.6727808 | 22.7 | 43 | 359.637 | SD | 27/02/1961 | 6/07/1973 | G | - |
| | 110104A | MBA | Freshwater Creek | Redlynch Estate | -16.94208333 | 145.6951389 | 14.7 | 70 | 19.475 | AHD | 7/10/1999 | | G | - |
| | 110101A | MBA | Freshwater Creek | Freshwater | -16.941945 | 145.6955602 | 14.6 | 70 | 24.542 | ASS | 1/07/1921 | 30/12/1947 | G | - |
| | 110101B | MBA | Freshwater Creek | Freshwater | -16.941945 | 145.6955602 | 14.5 | 70 | 28.246 | ASS | 1/10/1947 | 1/10/1959 | G | - |
| | 130406A | MKY | Funnel Creek | Colston Park | -21.56222072 | 149.0974965 | 114.9 | 108 | 185.675 | SD | 11/12/1965 | 30/09/1988 | G | - |
| | 130405A | MKY | Funnel Creek | Main Road | -21.77681 | 148.92682 | 73.8 | 1044 | 158.27 | SD | 8/12/1965 | | G | R |
| G | 422224A | TBA | Galligans Gully | Pittsworth | -27.67527961 | 151.5986143 | 0.0 | 3 | 28.307 | ASS | 27/08/1963 | 14/05/1969 | G | - |
| | 915012A | MBA | Galvin Creek | Reid Creek Junction | -16.39872963 | 143.7230283 | 0.3 | 164 | 23.094 | ASS | 13/12/1971 | 28/10/1982 | G | - |
| | 900206A | AYR | Georgina River | Lake Nash | -21.01666667 | 137.9166667 | 979.8 | 48175 | 0 | ASS | 1/12/1948 | 17/04/1956 | G | - |

## Alphabetical listing by stream names

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G | 009203A | RCK | Georgina River | Roxborough Downs | -22.51508333 | 138.8475278 | 719.4 | 118398 | 140.144 | AHD | 1/10/1967 | | G | R |
| | 001204A | AYR | Georgina River | Camooweal | -19.92472222 | 138.1133333 | 1152.3 | 2875 | 27.106 | ASS | 1/10/1968 | 30/09/1988 | G | - |
| | 917004A | MBA | Gilbert River | Gilberton | -19.26930556 | 143.6945278 | 487.0 | 1892 | 4.819 | ASS | 26/07/1968 | 30/09/1988 | G | - |
| | 917005A | MBA | Gilbert River | Percy Junction | -19.16441667 | 143.4799444 | 447.4 | 3317 | 3.688 | ASS | 4/03/1970 | 30/09/1988 | G | - |
| | 917003A | MBA | Gilbert River | Green Hills | -18.42841667 | 143.2988611 | 339.7 | 8339 | 15.901 | ASS | 22/06/1972 | 28/12/1973 | G | - |
| | 917001A | MBA | Gilbert River | Forest Home | -18.25383333 | 143.0838333 | 302.0 | 9139 | 21.836 | ASS | 15/10/1948 | 31/12/1950 | G | - |
| | 917001B | MBA | Gilbert River | Macfarlanes | -18.25566667 | 143.0413056 | 298.0 | 9150 | 24.46 | ASS | 1/07/1951 | 28/02/1955 | G | - |
| | 917001D | MBA | Gilbert River | Rockfields | -18.20250277 | 142.8760139 | 276.0 | 10987 | 165.098 | AHD | 14/01/1967 | | G | R |
| | 917001C | MBA | Gilbert River | Rockfields | -18.19325 | 142.8728056 | 274.5 | 10988 | 21.296 | ASS | 20/11/1955 | 1/01/1956 | G | - |
| | 917009A | MBA | Gilbert River | Miranda Downs | -17.33336111 | 141.9389722 | 131.0 | 38619 | 52.602 | AHD | 10/02/1971 | 19/05/1989 | G | - |
| | 915207A | AYR | Gilliat River | Gilliat | -20.67166667 | 141.4719444 | 45.4 | 6073 | 110.51 | AHD | 1/10/1969 | 1/10/1988 | G | - |
| | 135004A | BBG | Gin Gin Creek | Brushy Creek | -24.96863311 | 151.8918597 | 21.1 | 531 | 43.761 | AHD | 29/10/1965 | | G | - |
| | 138003C | BBG | Glastonbury Creek | Glastonbury 3 | -26.21707883 | 152.5215562 | 13.2 | 112 | 67.364 | SD | 1/10/1957 | 31/01/1976 | G | - |
| | 138003B | BBG | Glastonbury Creek | Glastonbury 2 | -26.21527299 | 152.5215636 | 12.9 | 113 | 65.922 | SD | 1/10/1921 | 24/07/1958 | G | - |
| | 138003D | BBG | Glastonbury Creek | Glastonbury | -26.21617591 | 152.5215599 | 12.7 | 113 | 66.92 | AHD | 31/07/1979 | | GQ | - |
| | 138003A | BBG | Glastonbury Creek | Glastonbury 1 | -26.20355484 | 152.5276171 | 10.5 | 118 | 0 | NAD | 6/07/1920 | 22/02/1922 | G | - |
| | 422317B | TBA | Glengallan Creek | Rocky Pond | -28.12916914 | 151.9169488 | 20.7 | 520 | 434.998 | SD | 1/10/1953 | 13/10/1992 | G | - |
| | 422317A | TBA | Glengallan Creek | Deuchar | -28.12305278 | 151.952227 | 8.7 | 480 | 442.317 | SD | 15/09/1949 | 1/10/1953 | G | - |
| | 130006A | RCK | Gogango Creek | Evergreen | -23.68944853 | 150.099449 | 27.9 | 436 | 24.634 | ASS | 22/06/1972 | 30/09/1988 | G | - |
| | 138099A | BBG | Goondoon Catchment | Goondoon Catchment | -24.94632735 | 152.0887824 | 0.0 | 1 | 60.478 | AHD | 17/11/1972 | 13/11/1992 | G | - |
| | 912101A | AYR | Goonooma Creek | Norfolk | -19.23611111 | 138.2866667 | 9.9 | 1107 | 7.022 | ASS | 25/07/1970 | 1/10/1988 | G | - |
| | 915209A | AYR | Gorge Creek | Flinders Highway | -20.69333333 | 139.6486111 | 14.5 | 248 | 16.676 | ASS | 13/11/1970 | 1/10/1988 | G | - |
| | 116008B | AYR | Gowrie Creek | Abergowrie | -18.44583333 | 145.8469444 | 6.9 | 124 | 33.308 | AHD | 1/10/1953 | | G | R |
| | 116008A | AYR | Gowrie Creek | Kangas | -18.45527778 | 145.8625 | 3.7 | 135 | 27.1 | ASS | 22/07/1952 | 31/12/1953 | G | - |
| | 422326A | TBA | Gowrie Creek | Cranley | -27.51729722 | 151.9411917 | 32.2 | 47 | 538.377 | AHD | 1/10/1969 | | GQ | - |
| | 422332B | TBA | Gowrie Creek | Oakey | -27.4706111 | 151.7407528 | 4.2 | 142 | 405.92 | AHD | 30/06/1992 | | GQ | R |
| | 422332A | TBA | Gowrie Creek | Oakey | -27.47194731 | 151.7405595 | 4.0 | 142 | 405.777 | SD | 29/11/1967 | 30/01/1981 | G | - |
| | 120213A | MKY | Grant Creek | Grass Humpy | -20.82 | 148.3088889 | 6.2 | 325 | 16.618 | ASS | 4/06/1969 | 1/10/1988 | G | - |
| | 120115A | AYR | Gray Creek | Carter's Mill | -19.02333333 | 144.9786111 | 14.5 | 938 | 10.668 | ASS | 1/11/1969 | 30/09/1988 | G | - |
| | 912102A | AYR | Gregory River | Riversleigh | -19.02092061 | 138.7246612 | 181.9 | 4884 | 132.244 | SD | 18/01/1920 | 5/04/1931 | G | - |
| | 912105A | AYR | Gregory River | Riversleigh No.2 | -18.97166667 | 138.8022222 | 170.2 | 11489 | 115.227 | SD | 1/05/1968 | | GQ | R |
| | 912101A | AYR | Gregory River | Gregory Downs | -18.6435963 | 139.2514175 | 104.0 | 12690 | 62.585 | AHD | 11/12/1969 | | G | R |

## Alphabetical listing by stream names

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | J/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G | 137101A | BBG | Gregory River | Isis Highway | -25.08624773 | 152.2404558 | 47.9 | 454 | 37.025 | AHD | 10/02/1966 | | G | R |
| | 122004A | MKY | Gregory River | Lower Gregory | -20.30044 | 148.54839 | 25.7 | 47 | 23.272 | AHD | 24/10/1972 | | G | R |
| | 137103A | BBG | Gregory River | Leesons | -25.15343652 | 152.3915743 | 21.9 | 635 | 7.752 | ASS | 10/08/2006 | | G | R |
| | 136336A | RCK | Grevillea Creek | Folding Hills | -24.575508 | 150.624043 | 33.8 | 233 | 214.725 | SD | 16/10/1972 | | G | R |
| | 913006A | AYR | Gunpowder Creek | Gunpowder | -19.6878 | 139.3607 | 105.0 | 2427 | 193.65 | AHD | 18/01/1971 | | GQ | R |
| | 913003A | AYR | Gunpowder Creek | White Gorge | -19.42694444 | 139.6194444 | 50.0 | 3618 | 4.727 | ASS | 1/10/1968 | 30/09/1988 | G | - |
| | 110024A | MBA | Gwynne Creek | Schoorls | -17.32583333 | 145.5347222 | 6.0 | 16 | 21.505 | ASS | 2/11/2006 | | G | - |
| H | 105001B | MBA | Hann River | Sandy Creek | -15.2267 | 143.8455 | 73.2 | 984 | 52.84 | ASS | 17/12/1968 | | G | R |
| | 105001A | MBA | Hann River | Kalinga Homestead | -15.20111111 | 143.8574722 | 70.2 | 994 | 57.342 | ASS | 10/07/1958 | 11/03/1971 | G | - |
| | 422342A | TBA | Hannah Gully | Yangan Downstream | -28.17384758 | 152.2482138 | 0.0 | 0 | 29.115 | ASS | 7/11/1988 | 2/12/1993 | G | - |
| | 422342B | TBA | Hannah Gully | Yangan Upstream | -28.17384758 | 152.2482138 | 0.0 | 0 | 29.115 | ASS | 7/11/1988 | 19/01/1994 | G | - |
| | 109006A | MBA | Hartley's Creek | Upstream Vievers Creek | -16.65313556 | 145.551296 | 2.7 | 21 | 43.417 | ASS | 8/12/1989 | 25/06/1996 | G | - |
| | 119005A | AYR | Haughton River | Mount Piccaninny | -19.775 | 146.9569444 | 58.1 | 1133 | 39.036 | AHD | 27/09/1971 | | G | R |
| | 119003A | AYR | Haughton River | Powerline | -19.63361111 | 147.1086111 | 32.5 | 1773 | 8.875 | AHD | 16/09/1969 | | GQ | R |
| | 119002A | AYR | Haughton River | Stockham | -19.60416667 | 147.0983333 | 27.8 | 1799 | 2.234 | SD | 19/07/1952 | 2/06/1968 | G | - |
| | 130368A | RCK | Henry's Gully | Mount Morgan Mine Railway | -23.64983333 | 150.3766389 | 0.0 | 0 | 210.729 | AHD | 25/09/2001 | | GQ | - |
| | 116004A | MBA | Herbert River | Cashmere | -18.13680556 | 145.3394722 | 185.9 | 5140 | 560.07 | SD | 31/05/1922 | 30/06/1939 | G | - |
| | 116004B | MBA | Herbert River | Glen Eagle Homestead | -18.15766667 | 145.3391667 | 181.9 | 5165 | 557.254 | SD | 1/10/1938 | 6/04/1960 | G | - |
| | 116004C | MBA | Herbert River | Glen Eagle | -18.1926 | 145.3321 | 179.0 | 5236 | 555.507 | SD | 1/10/1959 | | GQ | - |
| | 116006A | AYR | Herbert River | Abergowrie College | -18.49 | 145.8936111 | 75.0 | 7440 | 19.788 | SD | 2/02/1968 | 31/07/1968 | G | - |
| | 116006B | AYR | Herbert River | Abergowrie | -18.49416667 | 145.9211111 | 71.8 | 7454 | 16.105 | SD | 15/09/1969 | | G | - |
| | 116001B | AYR | Herbert River | Neilsons | -18.63444444 | 146.1372222 | 30.8 | 8580 | 1.39 | SD | 1/10/1928 | 31/05/1931 | G | - |
| | 116001A | AYR | Herbert River | Ingham | -18.63722222 | 146.1411111 | 30.1 | 8581 | 1.609 | SD | 1/08/1915 | 14/06/1929 | G | - |
| | 116001D | AYR | Herbert River | Ingham | -18.63722222 | 146.1411111 | 30.1 | 8581 | 1.609 | SD | 1/10/1939 | 30/09/1982 | G | - |
| | 116001E | AYR | Herbert River | Ingham | -18.63611111 | 146.1419444 | 30.1 | 8581 | 1.609 | SD | 1/10/1982 | 22/10/2009 | GQ | - |
| | 116001C | AYR | Herbert River | Morbellis | -18.63972222 | 146.1438889 | 29.8 | 8589 | 1.39 | SD | 1/10/1930 | 31/07/1940 | G | - |
| | 116001F | AYR | Herbert River | Ingham | -18.63275 | 146.14267 | 30.5 | 8581 | 1.609 | SD | 22/10/2009 | | GQ | |
| | 122001A | BNE | Herring Lagoon | North Station | -27.5775 | 153.4730556 | 17.0 | 0 | 0 | SD | 2/10/1973 | 10/11/1982 | G | - |
| | 142002A | BNE | Herring Lagoon | South Station | -27.57863889 | 153.4687222 | 17.0 | 0 | 0 | AHD | 2/10/1973 | | GQ | - |
| | 108001A | MBA | High Falls Creek | Mossman | -16.401667 | 145.3341625 | 1.8 | 3 | 28.499 | ASS | 22/10/1968 | 30/06/1970 | G | - |
| | 111610B | INF | Hills Creek | Hamilton Road Bridge | -16.94288889 | 145.8219444 | 5.7 | 14 | 25.232 | NAD | 23/12/2001 | | G | - |
| | 111610A | INF | Hills Creek | Hamilton Rd | -16.94513056 | 145.8311 | 3.0 | 12 | 45.031 | ASS | 18/03/1993 | 14/12/2001 | G | - |
| | 142607A | BNE | Hinze Dam | Downstream Intake | -28.05638889 | 153.285 | 36.4 | 60 | -0.11 | AHD | 18/11/1976 | 30/06/1993 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Station Type | Data R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H | 146018A | BNE | Hinze Dam | Upper Intake | -28.09527778 | 153.3094444 | 6.8 | 48 | -0.11 | AHD | 23/11/1976 | 31/07/1988 | G | - |
| | 913007A | MBA | Hodgkinson River | Piggy Hut | -16.71063889 | 144.8140278 | 26.4 | 1702 | 20.382 | ASS | 18/12/1968 | 4/01/1990 | G | - |
| | 422352A | TBA | Hodgson Creek | Balgownie | -27.84989444 | 151.6908389 | 11.4 | 560 | 404.667 | AHD | 19/05/1987 | | GQ | - |
| | 921001A | MBA | Holroyd River | Ebagoola | -14.24652778 | 143.1661389 | 220.1 | 379 | 169.7 | ASS | 19/01/1970 | 17/05/1988 | G | - |
| | 921002A | MBA | Holroyd River | Strathgordon | -14.47986111 | 142.1888611 | 87.0 | 4323 | 24.378 | ASS | 7/12/1972 | 21/02/1989 | G | - |
| | 921003A | MBA | Holroyd River | Delta | -14.40219444 | 141.8508333 | 43.5 | 4711 | 24.23 | ASS | 22/11/1974 | 13/03/1989 | G | - |
| | 130337A | RCK | Horsepaddock Trial Gully | Mt Morgan Mine | -23.63444072 | 150.3763942 | 0.0 | 0 | 0 | ASS | 15/03/1991 | 1/01/1994 | G | - |
| | 130505A | RCK | Humboldt Creek | Sunlight | -24.28222086 | 148.7849969 | 43.5 | 356 | 22.964 | ASS | 10/08/1971 | 1/10/1988 | G | - |
| | 130542A | RCK | Hutton Creek | Fairview | -25.71027603 | 148.9708344 | 20.1 | 2871 | 5.03 | ASS | 14/12/1972 | 30/09/1988 | G | - |
| I | 422657A | TBA | Iron Pot Creek | Sheep Yard | -28.28216839 | 151.8440109 | 0.0 | 190 | 0 | ASS | 19/01/1994 | 6/06/1999 | G | - |
| | 130402A | MKY | Isaac River | Burton Gorge | -21.62916517 | 148.1219485 | 280.3 | 551 | 52.922 | ASS | 1/05/1964 | 30/09/1988 | G | - |
| | 130404A | MKY | Isaac River | Goonyella | -21.855517 | 147.97263 | 242.8 | 1214 | 230.06 | AHD | 24/05/1983 | | G | - |
| | 130410A | MKY | Isaac River | Deverill | -22.17416425 | 148.3811095 | 174.7 | 4092 | 168.78 | SD | 20/05/1968 | | G | R |
| | 130406A | RCK | Isaac River | Yatton | -22.65658355 | 149.1157774 | 43.0 | 19719 | 89.146 | AHD | 1/10/1962 | | GQ | R |
| | 143204A | BBG | Isis River | Bruce Highway | -25.26655416 | 152.3684384 | 22.7 | 446 | 11.755 | AHD | 9/02/1966 | | G | - |
| | 143026A | BNE | Ithaca Creek | Jason Street | -27.448931 | 152.993338 | 1.8 | 10 | 14.042 | SD | 30/09/1972 | | G | R |
| J | 927001A | MBA | Jardine River | Telegraph Line | -11.15180556 | 142.3548611 | 39.1 | 2421 | 4.355 | AHD | 11/12/1968 | 16/09/1978 | G | - |
| | 927001B | MBA | Jardine River | Monument | -11.1504 | 142.3517 | 38.7 | 2421 | 4.355 | AHD | 17/09/1978 | | GQ | R |
| | 106002A | MBA | Jeannie River | Wakooka Road | -14.75858333 | 144.8561667 | 15.3 | 323 | 14.99 | ASS | 15/01/1970 | 29/06/1988 | G | - |
| | 422339A | TBA | Jimbour Creek | Bunginie | -26.90996644 | 151.2830375 | 49.2 | 235 | 27.6 | ASS | 8/12/1972 | 28/09/1992 | G | - |
| | 422405A | TBA | Johnson Creek | Womalillac | -26.78110903 | 147.895278 | 11.3 | 365 | 28.834 | ASS | 3/08/1971 | 18/09/1992 | G | - |
| | 124004A | MKY | Jolimont Creek | Mt Roy | -21.03416667 | 148.86 | 17.9 | 23 | 32.135 | AHD | 20/01/1999 | | G | R |
| | 130244A | RCK | Juandah Creek | Windamere | -26.02502778 | 149.8830556 | 62.8 | 1678 | 217.463 | AHD | 27/06/1974 | | G | R |
| | 915203A | AYR | Julia Creek | Julia Creek | -20.65861111 | 141.7583333 | 105.4 | 1353 | 114.445 | AHD | 1/10/1970 | | G | R |
| | 105002A | MBA | Jungle Creek | Kalinga | -15.34755556 | 143.77475 | 9.8 | 306 | 114.266 | ASS | 21/11/1970 | 30/09/1988 | G | - |
| K | 138109A | BBG | Kandanga Creek | Upper Kandanga | -26.40250509 | 152.6320873 | 17.9 | 139 | 82.759 | SD | 25/06/1955 | 30/11/1973 | G | - |
| | 138103A | BBG | Kandanga Creek | Knockdomny | -26.39440681 | 152.6431413 | 16.3 | 142 | 23.418 | ASS | 17/04/1920 | 8/04/1955 | G | - |

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD Km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **K** | | | | | | | | | | | | | |
| 138113A | BBG | Kandanga Creek | Hygait | -26.38988703 | 152.6446891 | 15.1 | 143 | 77.444 | SD | 10/11/1971 | | G | - |
| 129218A | MKY | Kangaroo Creek | Byerwen | -21.11298992 | 147.9249511 | 55.2 | 371 | 206.261 | AHD | 6/06/1979 | 1/10/1988 | G | - |
| 110067A | MBA | Kauri Creek | Main Road | -17.13433333 | 145.5981667 | 2.0 | 15 | 0 | ASS | 5/09/1991 | | G | - |
| 142369A | BNE | Kedron Brook | Osborne Road | -27.40527778 | 152.9777778 | 28.5 | 34 | 29.566 | SD | 30/04/1972 | 28/10/1981 | G | - |
| 142362A | BNE | Kedron Brook | Teachers College | -27.415 | 153.0352778 | 19.3 | 59 | 6.498 | SD | 30/06/1972 | 16/01/1980 | G | - |
| 142362B | BNE | Kedron Brook | Teachers College | -27.415 | 153.0352778 | 19.3 | 59 | 7.605 | AHD | 11/05/1981 | 5/08/1981 | G | - |
| 120102A | AYR | Keelbottom Creek | Keelbottom | -19.37187711 | 146.3589071 | 71.7 | 193 | 344.183 | SD | 23/08/1967 | | G | R |
| 120109A | AYR | Keelbottom Creek | Dotswood | -19.62694444 | 146.2841667 | 33.3 | 756 | 27.292 | ASS | 1/12/1958 | 31/12/1964 | G | - |
| 142209A | BNE | Kellyander Drain | Nudgee Road | -27.39055556 | 153.0858333 | 0.0 | 0 | 99.087 | ASS | 10/11/1978 | 19/10/1979 | G | - |
| 122011A | MKY | Kelsy Creek | Thorogoods | -20.42527778 | 148.4505556 | 2.1 | 28 | 41.452 | ASS | 10/01/1996 | 1/07/2008 | GQ | - |
| 105102A | MBA | Kennedy River | Fairlight | -15.56386111 | 144.0200833 | 96.7 | 1083 | 104.798 | ASS | 17/02/1968 | 6/06/1988 | G | - |
| 130244A | RCK | Kettle Creek | Fork Lagoon | -23.44110833 | 147.9622203 | 4.8 | 401 | 17.742 | ASS | 21/10/1972 | 3/11/1988 | G | - |
| 143364A | BNE | Kilcoy Creek | Mount Kilcoy | -26.90055556 | 152.5830556 | 17.5 | 127 | 109.036 | SD | 13/11/1935 | 31/08/1971 | G | - |
| 143364B | BNE | Kilcoy Creek | Mount Kilcoy Weir | -26.90694444 | 152.5830556 | 16.3 | 131 | 108.347 | SD | 1/08/1956 | 31/08/1971 | G | - |
| 143312A | BNE | Kilcoy Creek | d/s Kilcoy Weir | -26.9201 | 152.5819 | 15.3 | 0 | 105.017 | AHD | 16/06/2005 | | G | R |
| 422307A | TBA | Kings Creek | Kings Creek | -27.90250181 | 151.9080584 | 26.7 | 334 | 429.61 | SD | 1/10/1920 | 31/10/1967 | G | - |
| 422334A | TBA | Kings Creek | Aides Bridge | -27.92667222 | 151.8624333 | 18.5 | 516 | 421.787 | AHD | 16/04/1969 | | GQ | - |
| 142104A | BNE | Kobble Creek | Kobble | -27.2475 | 152.8366667 | 11.3 | 46 | 96.11 | ASS | 4/12/1974 | 25/08/1976 | G | - |
| 142107A | BNE | Kobble Creek | Mt Samson Road | -27.2475 | 152.8383333 | 8.2 | 47 | 46.847 | AHD | 27/02/2001 | | GQ | - |
| 135002A | BBG | Kolan River | Springfield | -24.75334711 | 151.5871724 | 135.0 | 551 | 15.057 | ASS | 29/10/1965 | | G | R |
| 135004A | BBG | Kolan River | Toweran | -24.71408658 | 151.6999911 | 110.9 | 671 | 20.013 | ASS | 11/12/1947 | 31/12/1952 | G | - |
| 135003A | BBG | Kolan River | Monduran | -24.87144751 | 151.8506802 | 76.7 | 1300 | 32.992 | SD | 29/10/1965 | 1/05/1971 | G | - |
| 135009A | BBG | Kolan River | Fred Haigh Dam Headwater | -24.87153475 | 151.8502835 | 76.7 | 1300 | 0 | AHD | 3/06/1974 | 4/07/2002 | G | - |
| 135012A | BBG | Kolan River | Fred Haigh Dam Release | -24.87100213 | 151.8514762 | 76.6 | 1300 | 34.414 | AHD | 28/11/1979 | 4/07/2002 | G | - |
| 135003B | BBG | Kolan River | Monduran (Dam Tailwater) | -24.86889049 | 151.8587213 | 75.9 | 1300 | 32.681 | SD | 1/05/1971 | 17/02/1975 | G | - |
| 135007A | BBG | Kolan River | Kinagin | -24.86766888 | 152.0735226 | 39.0 | 2348 | 6.19 | AHD | 1/09/1967 | 18/08/1986 | G | - |
| 135008A | BBG | Kolan River | Bucca Weir Headwater | -24.85773586 | 152.0735966 | 38.0 | 2385 | 0 | AHD | 13/11/1987 | 6/08/2002 | G | - |
| 135010B | BBG | Kolan River | Gooburrum Pump Station | -24.78485394 | 152.1892901 | 20.8 | 2509 | 0 | AHD | 30/12/1994 | 18/07/2002 | G | - |
| 135011A | BBG | Kolan River | Barrage Tailwater | -24.73997026 | 152.164455 | 14.8 | 2539 | -0.699 | AHD | 2/04/1974 | 4/12/1995 | G | - |
| 135010A | BBG | Kolan River | Barrage Headwater | -24.74087329 | 152.164449 | 14.7 | 2539 | 0 | AHD | 16/04/1974 | 9/04/1981 | G | - |
| 113007A | MBA | Koolmoon Creek | Ebony Road | -17.7317 | 145.557 | 9.7 | 29 | 742.385 | AHD | 24/01/1986 | | G | - |
| 130390A | RCK | Kroombit Creek | Kroombit Dam Headwater | -24.41833025 | 150.7741716 | 69.1 | 326 | 248 | AHD | 4/03/1993 | 1/07/2002 | G | - |
| 130393A | RCK | Kroombit Creek | Kroombit Dam Tailwater | -24.42194625 | 150.7677785 | 68.4 | 326 | 248 | AHD | 4/03/1993 | 1/07/2002 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K | 130021A | RCK | Kroombit Creek | Mt. Kroombit | -24.410873 | 150.721343 | 61.2 | 373 | 229.353 | SD | 20/03/1963 | 1/10/2005 | G | - |
| L | 915040A | MBA | Lagoon Creek | Rutland Plains | -15.63735 | 141.8220472 | 31.9 | 45 | 11.541 | AHD | 13/08/1974 | 17/10/1988 | G | - |
| | 143207A | BNE | Laidley Creek | Mulgowie Weir | -27.75083333 | 152.3727778 | 34.0 | 154 | 141.61 | SD | 20/07/1972 | 30/09/1986 | G | - |
| | 143205E | BNE | Laidley Creek | Mulgowie | -27.7314 | 152.3633 | 31.0 | 167 | 132.651 | AHD | 6/03/1967 | | GQ | - |
| | 143205A | BNE | Laidley Creek | Mulgowie1 | -27.73138889 | 152.3633333 | 30.9 | 167 | 133.256 | SD | 24/01/1957 | 30/12/1962 | G | - |
| | 143225A | BNE | Laidley Creek | Showgrounds Weir Head Water | -27.63861111 | 152.3841667 | 17.6 | 233 | 97 | AHD | 20/09/1984 | 1/07/2002 | GQ | - |
| | 143225B | BNE | Laidley Creek | Showgrounds Weir Tail Water | -27.64 | 152.3836111 | 17.5 | 233 | 97 | AHD | 21/09/1984 | 2/07/1997 | G | - |
| | 143229A | BNE | Laidley Creek | Warrego Highway | -27.55316389 | 152.3889972 | 0.0 | 450 | 76.339 | AHD | 8/11/1990 | | GQ | - |
| | 143235A | BNE | Lake Clarendon | Head Water | -27.51555556 | 152.3530556 | 0.0 | 0 | 0 | AHD | 20/02/1997 | 1/07/2002 | G | - |
| | 105102A | MBA | Laura River | Coalseam Creek | -15.6173 | 144.4842 | 54.0 | 1316 | 78.364 | ASS | 27/03/1968 | | G | R |
| | 912103A | AYR | Lawn Hill Creek | Lawn Hill No 2 | -18.59297222 | 138.5709167 | 108.6 | 3905 | 22.127 | ASS | 1/07/1919 | 25/10/1988 | G | - |
| | 913002A | AYR | Leichhardt River | Lake Moondarra | -20.60390403 | 139.5418784 | 465.1 | 934 | 312.829 | AHD | 17/06/1977 | 1/10/1988 | G | - |
| | 913014A | AYR | Leichhardt River | Doughboy Creek | -20.31339306 | 139.7412005 | 414.5 | 3524 | 79.306 | ASS | 21/05/1978 | | GQ | R |
| | 913015A | AYR | Leichhardt River | Julius Dam | -20.18527778 | 139.7308333 | 398.0 | 3806 | 200 | MIM | 25/06/1980 | 30/06/2002 | G | - |
| | 913012A | AYR | Leichhardt River | Julius Dam Tailwater | -20.12916667 | 139.7227778 | 392.0 | 4787 | 218.676 | MIM | 1/10/1970 | 9/10/1988 | G | - |
| | 913004A | AYR | Leichhardt River | Miranda Creek | -20.0726 | 139.9397 | 357.3 | 5961 | 11.765 | ASS | 1/10/1968 | | G | R |
| | 915001A | MBA | Leichhardt River | Floraville | -18.2571 | 139.8828 | 102.3 | 23653 | 20.931 | ASS | 13/11/1969 | 19/10/1984 | G | - |
| | 915007B | MBA | Leichhardt River | Floraville Homestead | -18.23348055 | 139.8785778 | 100.0 | 23655 | 9.819 | AHD | 21/10/1984 | | G | R |
| | 110022A | MBA | Leslie Creek | Barron Junction | -17.29194444 | 145.5385 | 0.1 | 56 | 695.294 | AHD | 25/06/2004 | | G | R |
| | 122002A | MKY | Lethe Brook | Hadlow Road | -20.41333333 | 148.5247222 | 26.7 | 89 | 44.067 | ASS | 11/01/1996 | 1/07/2008 | GQ | - |
| | 119001A | AYR | Little Bohle River | Middle Bohle River Junction | -19.32833333 | 146.6763889 | 3.4 | 54 | 14.962 | AHD | 15/02/1985 | 2/02/2009 | G | - |
| | 145003A | BNE | Little Nerang Creek | Neranwood | -28.12583333 | 153.2922222 | 13.2 | 40 | 102.849 | SD | 22/10/1926 | 30/07/1962 | G | - |
| | 145003B | BNE | Little Nerang Creek | Little Nerang Creek at 4km | -28.07555556 | 153.3052778 | 4.0 | 53 | 24.503 | ASS | 1/08/1962 | 1/07/1974 | G | - |
| | 917003A | MBA | Little River | Inorunie | -18.26869444 | 142.6759722 | 34.9 | 436 | 34.939 | ASS | 9/11/1971 | 10/01/1993 | G | - |
| | 112102A | INF | Liverpool Creek | Upper Japoonvale | -17.71472222 | 145.9056944 | 39.4 | 78 | 30.654 | AHD | 25/05/1970 | | G | R |
| | 130220A | RCK | LN1 Drain | Emerald | -23.51500011 | 148.1486118 | 0.0 | 13 | 26.414 | ASS | 10/09/1993 | 1/07/2002 | G | - |
| | 130221A | RCK | LN3 Drain | Selma Road | -23.54638953 | 148.1319464 | 0.0 | 13 | 7.289 | ASS | 16/12/1993 | 1/07/2002 | G | - |
| | 143202A | BNE | Lockyer Creek | Russell Siding | -27.5375 | 152.0977778 | 101.0 | 271 | 140.171 | SD | 1/11/1919 | 30/06/1926 | G | - |
| | 143205A | BNE | Lockyer Creek | Helidon | -27.54111111 | 152.1116667 | 99.5 | 357 | 131.988 | SD | 1/07/1926 | 31/08/1971 | G | - |
| | 143203C | BNE | Lockyer Creek | Helidon Number 3 | -27.54228 | 152.1145 | 99.3 | 357 | 128.685 | AHD | 19/11/1987 | | GQ | R |
| | 143203B | BNE | Lockyer Creek | Helidon No.2 | -27.56333333 | 152.1208333 | 96.2 | 382 | 123.532 | SD | 1/10/1965 | 2/12/1989 | G | - |
| | 143236A | BNE | Lockyer Creek | Gatton | -27.55055556 | 152.2680556 | 72.0 | 0 | 29.269 | ASS | 4/02/2000 | 1/07/2002 | G | - |
| | 143204A | BNE | Lockyer Creek | Wilsons Weir | -27.53527778 | 152.3408333 | 62.0 | 1655 | 78.465 | SD | 1/10/1953 | 31/07/1982 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD Km | Catchment Area Km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L | 143205A | BNE | Lockyer Creek | Brightview Weir | -27.49888889 | 152.5002778 | 36.4 | 2393 | 51.807 | SD | 1/10/1953 | 28/02/1973 | G | - |
| | 143201B | BNE | Lockyer Creek | Tarampa Number 2 | -27.47361111 | 152.5205556 | 30.0 | 2405 | 47.159 | SD | 1/10/1925 | 30/06/1947 | G | - |
| | 143201A | BNE | Lockyer Creek | Tarampa | -27.47194444 | 152.5227778 | 29.8 | 2405 | 12.948 | ASS | 1/10/1909 | 29/04/1926 | G | - |
| | 143240A | BNE | Lockyer Creek | Lyons Bridge | -27.46833333 | 152.5272222 | 28.4 | 2486 | 44.55 | SD | 20/04/1964 | 18/03/1988 | G | - |
| | 143210B | BNE | Lockyer Creek | Rifle Range Road | -27.45527778 | 152.5163889 | 26.2 | 2490 | 44.435 | AHD | 1/02/1988 | | GQ | - |
| | 143207A | BNE | Lockyer Creek | O'Reillys Weir | -27.41833333 | 152.5902778 | 1.6 | 2965 | 23.62 | AHD | 12/01/1948 | | GQ | R |
| | 143227A | BNE | Lockyer Creek | O'Reillys Weir Tail Water | -27.42027778 | 152.5908333 | 1.3 | 2965 | 23.522 | SD | 25/10/1984 | 19/04/1989 | G | - |
| | | | | | | | | | | | | | | |
| | 145003B | BNE | Logan River | Forest Home | -28.20222222 | 152.7697222 | 166.4 | 175 | 107.577 | AHD | 1/10/1953 | | G | R |
| | 145003A | BNE | Logan River | Forest Home | -28.20194444 | 152.7719444 | 166.2 | 175 | 108.753 | SD | 1/10/1917 | 1/10/1953 | G | - |
| | 145020A | BNE | Logan River | Rathdowney | -28.2183 | 152.8664 | 150.2 | 533 | 75.385 | AHD | 14/12/1973 | | GQ | R |
| | 145008A | BNE | Logan River | Round Mountain | -28.0725 | 152.9252778 | 124.7 | 1262 | 44.281 | SD | 1/07/1957 | | GQ | R |
| | 145024A | BNE | Logan River | Upstream Bromelton Weir | -28.016801 | 152.939902 | 115.1 | 1297 | 0 | AHD | 6/04/1998 | | GQ | - |
| | 145025A | BNE | Logan River | Downstream of Bromelton Weir | -28.00527778 | 152.9458333 | 113.0 | 98 | 36.697 | AHD | 31/03/1996 | | GQ | - |
| | 145001A | BNE | Logan River | Beaudesert | -27.96833333 | 152.9841667 | 104.4 | 1455 | 29.447 | SD | 31/07/1909 | 30/06/1957 | G | - |
| | 145014A | BNE | Logan River | Yarrahappini | -27.83277778 | 152.9858333 | 77.7 | 2416 | 10.589 | SD | 21/04/1969 | | G | R |
| | 145023A | BNE | Logan River | McLean Pump Stn | -27.80472222 | 153.0225 | 71.9 | 0 | 8.934 | AHD | 28/07/1994 | 1/07/2002 | GQ | - |
| | | | | | | | | | | | | | | |
| | 130308A | RCK | Lonesome Creek | Gonyelinka | -24.80972267 | 150.2150013 | 30.6 | 165 | 184.154 | SD | 30/10/1948 | 15/08/1968 | G | - |
| | | | | | | | | | | | | | | |
| | 130406A | RCK | Lotus Creek | Main Road | -22.35000225 | 149.1047248 | 20.1 | 556 | 128.303 | SD | 29/03/1966 | 30/09/1988 | G | - |
| | | | | | | | | | | | | | | |
| | 920001A | MBA | Lukin River | Old Bamboo | -14.6205 | 143.0783611 | 37.0 | 1077 | 120.914 | ASS | 12/11/1967 | 24/03/1988 | G | - |
| | | | | | | | | | | | | | | |
| | 919002A | MBA | Lynd River | Lyndbrook | -17.82452778 | 144.4434722 | 224.8 | 1278 | 15.844 | ASS | 14/01/1968 | 7/09/1992 | G | - |
| | 919005A | MBA | Lynd River | Torwood | -17.43513889 | 143.8205 | 134.5 | 4586 | 25.515 | ASS | 25/11/1968 | 23/10/1988 | G | - |
| | | | | | | | | | | | | | | |
| M | 143213B | BNE | Ma Ma Creek | Ma Ma Weir | -27.65777778 | 152.1619444 | 14.0 | 226 | 153.127 | SD | 31/03/1977 | 3/03/1986 | G | - |
| | 143213A | BNE | Ma Ma Creek | Harms | -27.65442111 | 152.1656833 | 13.7 | 227 | 147.179 | SD | 22/02/1972 | 10/01/1976 | GQ | - |
| | 143213C | BNE | Ma Ma Creek | Harms | -27.65441944 | 152.1656833 | 13.6 | 227 | 146.713 | AHD | 25/08/1995 | | GQ | - |
| | | | | | | | | | | | | | | |
| | 416201A | TBA | Macintyre River | Goondiwindi | -28.549704 | 150.30756 | 275.4 | 23090 | 207.577 | AHD | 20/09/1917 | | G | - |
| | 416201B | TBA | Macintyre River | Goondiwindi Weir | -28.54638333 | 150.2531 | 270.0 | 23090 | 207.577 | AHD | 25/01/1997 | | G | - |
| | 416410A | TBA | Macintyre Brook | Barongarook | -28.43722578 | 151.4630596 | 114.4 | 465 | 19.995 | ASS | 15/06/1967 | 1/07/2002 | G | - |
| | 416403A | TBA | Macintyre Brook | Luna | -28.43249639 | 151.3775009 | 100.6 | 635 | 341.001 | SD | 27/04/1956 | 28/02/1966 | G | - |
| | 416409A | TBA | Macintyre Brook | Coolmunda Dam Headwater | -28.43861314 | 151.217227 | 78.0 | 1760 | 0 | AHD | 14/11/1968 | 2/07/2002 | G | - |
| | 416402B | TBA | Macintyre Brook | Inglewood | -28.41805258 | 151.0694433 | 55.3 | 3430 | 272.046 | SD | 1/10/1953 | 2/02/1981 | G | - |
| | 416402C | TBA | Macintyre Brook | Inglewood | -28.41806111 | 151.0694417 | 55.2 | 3430 | 271.223 | AHD | 3/02/1981 | | G | - |
| | 416401A | TBA | Macintyre Brook | Whetstone | -28.49416531 | 150.9336108 | 34.3 | 3650 | 256.337 | SD | 1/10/1924 | 1/10/1953 | G | - |
| | 416406A | TBA | Macintyre Brook | Ben Dor Weir | -28.56583144 | 150.8644484 | 18.7 | 4000 | 244.312 | SD | 1/10/1954 | 10/02/1988 | G | - |
| | 416415A | TBA | Macintyre Brook | Booba Sands | -28.57155 | 150.8455333 | 15.9 | 4092 | 242.756 | AHD | 17/02/1987 | | GQ | R |
| | 416413A | TBA | Macintyre Brook | Macintyre Brook at 1.6 Km | -28.63582989 | 150.7669476 | 1.6 | 4170 | 23.918 | ASS | 4/08/1971 | 8/07/1987 | G | - |
| | | | | | | | | | | | | | | |
| | 130100A | RCK | Mackenzie River | Saint Aubins | -23.55666231 | 148.5366644 | 611.2 | 44994 | 132.661 | SD | 1/10/1919 | 1/01/1960 | G | - |
| | 130113A | RCK | Mackenzie River | Rileys Crossing | -23.54352778 | 148.60525 | 601.4 | 45040 | 78.34 | ASS | 13/10/2004 | | G | R |
| | 130112A | RCK | Mackenzie River | Yakcam | -23.47971208 | 148.6489458 | 591.0 | 45249 | 120 | AHD | 6/06/2002 | 11/10/2004 | G | - |
| | 130103A | RCK | Mackenzie River | Camangarra | -23.44250128 | 148.6983295 | 585.8 | 45370 | 122.331 | SD | 3/03/1967 | 11/11/1999 | G | - |

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| M | | | | | | | | | | | | | |
| 130104A | RCK | Mackenzie River | Bedford Weir Headwater | -23.37333206 | 148.8394481 | 548.8 | 46847 | 100 | AHD | 1/02/1973 | 1/07/2002 | G | - |
| 130111A | RCK | Mackenzie River | Bedford Weir Tailwater | -23.37372797 | 148.8403339 | 548.7 | 46847 | 110.536 | AHD | 27/06/1997 | 1/07/2002 | G | - |
| 130106A | RCK | Mackenzie River | Bingegang | -23.07694717 | 149.0313908 | 489.2 | 50855 | 95.466 | AHD | 13/08/1971 | 1/07/2002 | GQ | - |
| 130110A | RCK | Mackenzie River | Bingegang Tailwater | -23.07333208 | 149.0330541 | 489.1 | 50855 | 94.333 | AHD | 11/06/1993 | 1/07/2002 | G | - |
| 130102A | RCK | Mackenzie River | Tartrus | -22.95722492 | 149.4211119 | 428.6 | 75167 | 24.369 | ASS | 18/12/1951 | 31/07/1963 | G | - |
| 130109A | RCK | Mackenzie River | Tartrus Weir Headwater | -22.95722492 | 149.4211119 | 428.6 | 75167 | 76.079 | AHD | 15/10/1986 | 1/07/2002 | G | - |
| 130105A | RCK | Mackenzie River | Coolmaringa | -23.26988889 | 149.5096389 | 376.0 | 76645 | 57.307 | AHD | 11/08/1971 | | GQ | R |
| 119006A | AYR | Major Creek | Rocky Waterhole | -19.67194444 | 147.0247222 | 8.7 | 468 | 17.244 | AHD | 4/05/1978 | | G | R |
| 915205A | AYR | Malbon River | Black Gorge | -21.0575 | 140.0808333 | 32.2 | 425 | 15.813 | ASS | 1/10/1970 | 1/10/1988 | G | - |
| 422402A | TBA | Maranoa River | Mulkitty | -25.73528042 | 147.7447325 | 360.5 | 3480 | 14.018 | ASS | 26/06/1966 | 15/11/1988 | G | - |
| 422407A | TBA | Maranoa River | Forestvale | -25.92527778 | 147.8688889 | 319.2 | 9030 | 385.168 | AHD | 14/06/1978 | 17/09/1992 | G | - |
| 422401C | TBA | Maranoa River | Mitchell | -26.484721 | 147.9772273 | 218.5 | 11920 | 325.731 | SD | 1/10/1960 | 1/07/1972 | G | - |
| 422401E | TBA | Maranoa River | Mitchell | -26.48694486 | 147.9794433 | 218.3 | 11920 | 327.078 | SD | 30/09/1954 | 1/10/1960 | G | - |
| 422401A | TBA | Maranoa River | Mitchell | -26.49249681 | 147.9808349 | 218.1 | 11920 | 326.605 | SD | 1/06/1922 | 30/09/1954 | G | - |
| 422401D | TBA | Maranoa River | Mitchell | -26.48866667 | 147.9804167 | 218.1 | 11920 | 326.287 | AHD | 1/10/1972 | | G | R |
| 422404A | TBA | Maranoa River | Cashmere | -27.7271 | 148.4730333 | 29.3 | 19490 | 213.357 | AHD | 16/05/1969 | | G | R |
| 130009A | RCK | Marlborough Creek | Slopeaway | -22.96861222 | 149.8691698 | 0.0 | 676 | 1 | ASS | 11/02/1998 | 21/10/2004 | G | - |
| 143018A | BNE | Maronghi Creek | Glendale | -26.979599 | 152.332693 | 0.0 | 203 | 20.387 | ASS | 13/06/2008 | | GQ | R |
| 919001C | MBA | Mary Creek | Mary Farms | -16.567 | 145.1922778 | 4.1 | 88 | 91 | ASS | 22/05/1985 | 28/02/1989 | G | - |
| 919001E | MBA | Mary Creek | Mary Farms | -16.57327778 | 145.1870833 | 3.1 | 89 | 346.158 | SD | 1/07/1962 | 2/07/1989 | G | - |
| 919001A | MBA | Mary Creek | Brooklyn | -16.58319444 | 145.1855833 | 2.1 | 90 | 344.223 | SD | 1/10/1953 | 31/10/1961 | G | - |
| 138110A | BBG | Mary River | Bellbird Creek | -26.62740743 | 152.7046355 | 269.9 | 486 | 94.576 | SD | 1/10/1959 | | G | R |
| 138101E | BBG | Mary River | Kenilworth | -26.59504741 | 152.7319058 | 264.3 | 720 | 85.542 | AHD | 1/10/1925 | 30/09/1974 | G | - |
| 138101A | BBG | Mary River | Kenilworth | -26.58511743 | 152.7329332 | 262.8 | 723 | 85.531 | AHD | 15/04/1920 | 30/09/1925 | G | - |
| 138111A | BBG | Mary River | Moy Pocket | -26.52614175 | 152.7439201 | 243.9 | 820 | 69.639 | AHD | 1/10/1963 | | GQ | - |
| 138109A | BBG | Mary River | Dagun Pocket | -26.3223103 | 152.7034802 | 204.7 | 2105 | 47.238 | SD | 1/02/1957 | 9/07/2002 | G | - |
| 138020A | BBG | Mary River | Gympie | -26.19670704 | 152.6607612 | 179.9 | 2889 | 36.604 | AHD | 11/10/1995 | 10/07/2002 | G | - |
| 138007A | BBG | Mary River | Fishermans Pocket | -26.16946476 | 152.6008013 | 170.4 | 3068 | 33.135 | AHD | 27/05/1968 | | GQ | R |
| 138001A | BBG | Mary River | Miva | -25.95332924 | 152.4956601 | 126.0 | 4755 | 16.866 | AHD | 1/01/1910 | | GQ | - |
| 138014A | BBG | Mary River | Home Park | -25.76832547 | 152.5273595 | 90.8 | 6845 | 4.09 | AHD | 29/06/1982 | | GQ | R |
| 138013B | BBG | Mary River | Barrage Headwater | -25.58891025 | 152.6246557 | 59.5 | 7332 | 0 | AHD | 11/12/1991 | 11/07/2002 | G | - |
| 138013A | BBG | Mary River | Barrage Tailwater | -25.58710167 | 152.6236656 | 59.3 | 7333 | 0 | AHD | 30/03/1982 | 29/11/1991 | G | - |
| 120115A | AYR | Maryvale Creek | Maryvale | -19.58833333 | 145.2186111 | 54.7 | 132 | 26.902 | ASS | 8/01/1969 | 30/09/1982 | G | - |
| 110018A | MBA | Mazlin Creek | Railway Bridge | -17.22863889 | 145.54825 | 4.6 | 53 | 674.82 | AHD | 5/09/1991 | | G | - |
| 106001A | MBA | McIvor River | Elderslie | -15.13472222 | 145.0859167 | 24.1 | 175 | 41.529 | ASS | 26/02/1969 | 14/12/1988 | G | - |
| 917108A | MBA | Mckinnons Creek | Possum Pad | -18.89163889 | 144.4201111 | 3.2 | 1572 | 16.761 | ASS | 18/06/1968 | 30/09/1988 | G | - |
| 919013A | MBA | McLeod River | Mulligan Highway | -16.499 | 145.0012 | 7.2 | 532 | 322.728 | AHD | 17/01/1973 | | G | R |

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area Km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130242A | RCK | Medway Creek | Mowbray | -23.83638917 | 147.594997 | 18.2 | 1108 | 18.456 | ASS | 23/10/1972 | 4/11/1988 | G | - |
| 913002A | MBA | Mentana Creek | Mentana Yards | -16.37519444 | 142.0991667 | 28.2 | 591 | 27.127 | ASS | 6/07/1972 | 17/05/1989 | G | - |
| 422403A | TBA | Merivale River | Munnaweena | -25.80194708 | 147.9547209 | 50.0 | 3460 | 15.731 | ASS | 23/06/1966 | 8/06/1978 | G | - |
| 130502A | RCK | Meteor Creek | Springwood | -24.57138936 | 148.2819406 | 46.7 | 541 | 16.98 | ASS | 15/12/1972 | 2/11/1988 | G | - |
| 002405A | RCK | Mills Creek | Oondooroo | -22.17683333 | 143.1636667 | 30.5 | 2642 | 14.517 | ASS | 22/05/2007 | | G | R |
| 116011A | MBA | Millstream | Ravenshoe | -17.6046 | 145.477 | 37.6 | 89 | 890.351 | SD | 18/07/1960 | | G | - |
| 116003A | MBA | Millstream | Ravenshoe No. 1 | -17.63000044 | 145.4702797 | 32.8 | 136 | 832.357 | SD | 29/05/1922 | 31/08/1949 | G | - |
| 116013A | MBA | Millstream | Archer Creek | -17.6523 | 145.3409 | 13.2 | 308 | 638.748 | SD | 24/12/1961 | | GQ | R |
| 130346A | RCK | Mimosa Creek | Redcliffe | -24.33863889 | 149.5838889 | 55.5 | 2473 | 116.339 | SD | 15/01/1957 | | G | R |
| 130372A | RCK | Mimosa Creek | Karamea | -24.52194811 | 149.7694488 | 12.9 | 6997 | 95.753 | ASS | 1/11/1953 | 28/02/1959 | G | - |
| 924101A | MBA | Mission River | York Downs | -12.60908333 | 142.2481667 | 56.3 | 544 | 22.89 | ASS | 29/01/1973 | 31/10/1988 | G | - |
| 003305A | RCK | Mistake Creek | Wololla | -23.63234167 | 145.95225 | 16.2 | 66 | 0 | ASS | 12/09/1974 | 8/10/1988 | G | - |
| 120306A | RCK | Mistake Creek | Charlton | -22.50538611 | 147.0988972 | 132.8 | 2583 | 23.162 | ASS | 16/05/1968 | 11/03/1993 | G | - |
| 120309A | AYR | Mistake Creek | Twin Hills | -21.95652128 | 146.9421904 | 48.0 | 8048 | 93.996 | ASS | 7/08/1976 | | G | R |
| 913008A | AYR | Mistake Creek | White Hills | -19.59472222 | 139.8405556 | 44.9 | 1183 | 10.069 | ASS | 3/03/1970 | 1/10/1988 | G | - |
| 915000A | AYR | Mitchell Grass Catchment | Richmond | -20.75527778 | 143.1369444 | 0.0 | 6 | 29.867 | ASS | 6/08/1968 | 21/08/1991 | G | - |
| 919014A | MBA | Mitchell River | Cooktown Crossing | -16.563 | 144.8886 | 506.5 | 2573.5 | 20.762 | ASS | 17/08/1999 | | G | R |
| 919003B | MBA | Mitchell River | Dunbar | -15.94111994 | 142.3742058 | 0 | 0 | 19.708 | ASS | 7/11/2009 | | G | |
| 919003A | MBA | Mitchell River | O.K. Bridge | -16.47105277 | 144.2892028 | 408.8 | 7724 | 34.755 | ASS | 15/10/1967 | | G | R |
| 919011A | MBA | Mitchell River | Gamboola | -16.53494166 | 143.6775222 | 318.9 | 20315 | 107.075 | AHD | 14/12/1971 | | G | R |
| 919009A | MBA | Mitchell River | Koolatah | -15.9509 | 142.3772 | 140.2 | 45872 | 19.708 | ASS | 7/07/1972 | | GQ | R |
| 142002A | BNE | Moggill Creek | Upper Brookfield | -27.49 | 152.8908333 | 12.5 | 23 | 36.426 | AHD | 12/07/1976 | | G | - |
| 142020A | BNE | Moggill Creek | Misty Mom | -27.5125 | 152.9263889 | 3.8 | 61 | 3.962 | SD | 23/05/1972 | 22/10/1981 | G | - |
| 135103A | BBG | Monal Creek | Upper Monal | -24.61322696 | 151.1138751 | 39.4 | 92 | 311.853 | SD | 15/07/1962 | | G | R |
| 135104A | BBG | Monal Creek | Mungungo Weir Headwater | -24.76441605 | 151.1605409 | 16.5 | 256 | 254.182 | SD | 4/01/1954 | 31/12/1968 | G | - |
| 141005A | BBG | Mooloolah River | Mooloolah | -26.76135955 | 152.9822091 | 33.2 | 39 | 19.995 | SD | 15/12/1971 | | G | - |
| 417205A | TBA | Moonie River | Flinton | -27.89438611 | 149.5253611 | 231.4 | 5378 | 213.907 | AHD | 16/02/2006 | | G | - |
| 417201A | TBA | Moonie River | Nindi Pub | -28.35888525 | 148.8161147 | 105.4 | 11915 | 180.265 | SD | 1/10/1954 | 30/09/1966 | G | - |
| 417201B | TBA | Moonie River | Nindigully | -28.4304 | 148.81625 | 95.0 | 12025 | 175.356 | AHD | 27/03/1969 | | G | - |
| 417201A | TBA | Moonie River | Fenton | -28.93615556 | 148.7369917 | 9.7 | 14050 | 158.153 | AHD | 4/08/1971 | | GQ | - |
| 916003A | MBA | Moonlight Creek | Alehvale | -18.2774 | 142.3396 | 48.5 | 127 | 24.775 | ASS | 1/10/1969 | 10/04/1989 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| M | 109001A | MBA | Mossman River | Mossman | -16.4552 | 145.3702 | 6.0 | 106 | -1.238 | AHD | 1/08/1948 | | GQ | - |
| | 915009A | AYR | Mountain Creek | Revenue Downs | -20.64361111 | 143.2219444 | 11.3 | 203 | 24.064 | ASS | 1/10/1970 | 1/10/1988 | G | - |
| | 109003A | MBA | Mowbray River | Digger's Bridge | -16.56611111 | 145.4619444 | 4.7 | 68 | 43.294 | ASS | 23/01/1990 | 26/06/1996 | G | - |
| | 146020A | BNE | Mudgeeraba Creek | Springbrook Road | -28.08527778 | 153.35 | 13.3 | 36 | 5.005 | AHD | 19/12/1989 | | G | - |
| | 111005A | INF | Mulgrave River | The Fisheries | -17.18319444 | 145.72475 | 48.9 | 357 | 30.575 | AHD | 28/10/1966 | | G | - |
| | 111006A | INF | Mulgrave River | Peets Bridge | -17.13336111 | 145.7645556 | 38.0 | 520 | 11.82 | AHD | 29/02/1972 | | GQ | - |
| | 111001A | INF | Mulgrave River | Gordonvale | -17.09611111 | 145.7886111 | 32.2 | 552 | 7.024 | AHD | 3/06/1916 | 30/03/1973 | G | - |
| | 111001B | INF | Mulgrave River | Gordonvale | -17.09611111 | 145.7886111 | 32.2 | 552 | 7.024 | AHD | 14/02/1980 | 9/12/1988 | G | - |
| | 130372A | RCK | Mundic Gully | Mundic West Sump | -23.643825 | 150.3736639 | 0.0 | 0 | 0 | AHD | 8/04/2004 | | G | - |
| | 130372B | RCK | Mundic Gully | Magflow | -23.643825 | 150.3736639 | 0.0 | 0 | 0 | AHD | 8/04/2004 | | G | |
| | 132002A | RCK | Munduran Creek | Rundle Hills | -23.70305789 | 151.0272209 | 8.4 | 60 | 17.849 | AHD | 30/01/1978 | 16/11/2004 | G | - |
| | 138006A | BBG | Munna Creek | Marodian | -25.90128072 | 152.350122 | 33.1 | 1193 | 38.285 | AHD | 1/10/1923 | 1/10/1974 | G | - |
| | 138006B | BBG | Munna Creek | Marodian | -25.90308211 | 152.3491138 | 32.7 | 1193 | 38.285 | AHD | 1/10/1974 | | GQ | R |
| | 143219A | BNE | Murphys Creek | Spring Bluff | -27.46972222 | 151.9847222 | 129.9 | 18 | 380.82 | AHD | 1/10/1979 | | G | - |
| | 114001A | INF | Murray River | Upper Murray | -18.10691667 | 145.8053611 | 60.8 | 156 | 22.091 | AHD | 26/05/1970 | | GQ | R |
| | 912106A | AYR | Musselbrook Creek | Stockyard Creek | -18.4775 | 138.2638889 | 60.6 | 1682 | 10.753 | ASS | 8/11/1968 | 1/10/1988 | G | - |
| N | 136314A | BBG | Narayen | No. 2 Catchment | -25.70528803 | 150.9061951 | 0.0 | 0.364 | 220.995 | SD | 20/05/1970 | 26/09/1972 | G | - |
| | 136312A | BBG | Narayen | No. 3 Catchment | -25.70081886 | 150.9092622 | 0.0 | 0.0971 | 224.939 | SD | 20/05/1970 | 26/09/1972 | G | - |
| | 136313A | BBG | Narayen | No. 5 Catchment | -25.69272568 | 150.911396 | 0.0 | 0.263 | 228.78 | SD | 20/05/1970 | 22/06/1972 | G | - |
| | 136314A | BBG | Narayen | No. 6 Catchment | -25.69354235 | 150.9054044 | 0.0 | 0.162 | 229.219 | SD | 20/05/1970 | 27/09/1972 | G | - |
| | 422205A | TBA | Narran River | Dirranbandi-Hebel Road | -28.84016667 | 148.0524667 | 26.6 | 80110 | 154.705 | AHD | 1/08/1965 | | G | - |
| | 126305A | RCK | Native Companion Creek | Violet Grove | -23.57570667 | 146.6779042 | 109.4 | 4065 | 21.644 | ASS | 15/12/1967 | | GQ | R |
| | 422502A | TBA | Nebine Creek | Roseleigh Crossing | -28.92255556 | 146.87775 | 10.5 | 17906 | 131.529 | AHD | 31/05/2007 | | G | R |
| | 130407A | MKY | Nebo Creek | Nebo | -21.68239 | 148.68593 | 28.2 | 258 | 189.32 | AHD | 1/12/1965 | | G | R |
| | 130009A | RCK | Neerkol Creek | Neerkol | -23.48352778 | 150.3436111 | 30.1 | 503 | 25.721 | AHD | 23/01/1987 | | GQ | R |
| | 130366A | RCK | Nelson's Gully | Mount Morgan Mine Sump Outflow | -23.63138889 | 150.3836111 | 0.0 | 0 | 233.625 | AHD | 25/09/2001 | | GQ | - |
| | 146011A | BNE | Nerang River | Whipbird | -28.09166667 | 153.2594444 | 45.1 | 122 | 66.83 | SD | 21/12/1965 | 16/07/1986 | G | - |
| | 146002B | BNE | Nerang River | Glenhurst | -27.999981 | 153.310037 | 23.0 | 240 | 2.749 | SD | 1/10/1967 | | GQ | R |
| | 146002A | BNE | Nerang River | Nerang | -27.99861111 | 153.3172222 | 22.4 | 241 | 0.716 | SD | 1/01/1919 | 8/11/1970 | G | - |

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| N | | | | | | | | | | | | | |
| 146015A | BNE | Nerang River | Numinbah | -28.149167 | 153.226111 | 0.0 | 68 | 113.656 | AHD | 2/10/2007 | | GQ | R |
| 912107A | MBA | Nicholson River | Connollys Hole | -17.88263889 | 138.2653889 | 195.2 | 13887 | 19.775 | ASS | 2/11/1968 | 23/10/1988 | G | - |
| 912116A | MBA | Nicholson River | Doomadgee Mission | -17.94388889 | 138.8249444 | 132.0 | 15179 | 35.677 | AHD | 5/10/1973 | 31/01/1979 | G | - |
| 912109A | MBA | Nicholson River | 5 Mile Hut | -17.79961111 | 139.3595556 | 61.0 | 43174 | 87.65 | ASS | 20/01/1970 | 23/10/1988 | G | - |
| 113083A | MBA | Nitchaga Creek | Upper Tully | -17.82558333 | 145.5635 | 1.3 | 72 | 683.849 | SD | 10/08/1949 | 31/03/1964 | G | - |
| 113083B | MBA | Nitchaga Creek | Upper Tully | -17.82783333 | 145.5639444 | 1.3 | 72 | 676.218 | AHD | 16/01/1986 | 16/01/1995 | G | - |
| 136143A | BBG | Nogo River | Wuruma Dam Headwater | -25.20096268 | 150.9903127 | 22.8 | 2353 | 0 | AHD | 1/07/1969 | 2/07/2002 | G | - |
| 136108A | BBG | Nogo River | Wuruma Dam Tailwater | -25.20008712 | 150.9923115 | 22.5 | 2353 | 190.668 | AHD | 15/04/1964 | 14/08/1974 | G | - |
| 136109B | BBG | Nogo River | Wuruma Dam Tailwater | -25.19921153 | 150.9943102 | 22.3 | 2354 | 190.094 | AHD | 1/10/1973 | 2/07/2002 | G | - |
| 130202A | RCK | Nogoa River | Raymond | -24.23249575 | 147.6449961 | 815.1 | 8380 | 14.24 | ASS | 9/12/1949 | 30/06/1985 | G | - |
| 130202B | RCK | Nogoa River | Raymond | -24.23222475 | 147.6450045 | 815.1 | 8380 | 14.24 | ASS | 18/09/1985 | 30/09/1988 | G | - |
| 130209A | RCK | Nogoa River | Craigmore | -23.88485 | 147.75721 | 755.7 | 13876 | 216.167 | SD | 10/02/1972 | | GQ | R |
| 130215A | RCK | Nogoa River | Fairbairn Dam Headwater | -23.65305192 | 148.0722222 | 685.6 | 16173 | 150 | AHD | 14/12/1973 | 1/07/2002 | G | - |
| 130204A | RCK | Nogoa River | The Gap | -23.66278175 | 148.059996 | 685.1 | 16320 | 172.31 | SD | 1/10/1952 | 1/08/1956 | G | - |
| 130205B | RCK | Nogoa River | Selma Weir Headwater | -23.54666803 | 148.138336 | 669.3 | 16478 | 164.592 | SD | 1/10/1956 | 30/09/1988 | G | - |
| 130201B | RCK | Nogoa River | Emerald | -23.53193958 | 148.166116 | 665.8 | 16501 | 162.239 | SD | 1/10/1946 | 31/05/1975 | G | - |
| 130201A | RCK | Nogoa River | Emerald | -23.53193958 | 148.166116 | 663.5 | 16501 | 162.239 | SD | 1/10/1919 | 18/11/1946 | G | - |
| 130219A | RCK | Nogoa River | Duck Ponds | -23.48155556 | 148.4726667 | 625.4 | 27130 | 140.768 | AHD | 2/04/1993 | | GQ | R |
| 916002A | AYR | Norman River | Strathpark | -19.54361111 | -19.54361111 | 487.6 | 285 | 14.926 | ASS | 1/10/1969 | 30/09/1988 | G | - |
| 916001A | MBA | Norman River | Rocky Waterhole | -17.9928 | 141.1237 | 120.5 | 35552 | 26.914 | ASS | 22/10/1969 | 1/10/1974 | G | - |
| 916001B | MBA | Norman River | Glenore Weir | -17.8598638 | 141.1284806 | 102.0 | 39364 | -4.359 | AHD | 7/12/1974 | | G | - |
| 105101A | MBA | Normanby River | Battle Camp | -15.2822 | 144.8377 | 173.5 | 2302 | 8.982 | ASS | 14/12/1967 | | G | R |
| 105107A | MBA | Normanby River | Kalpower Crossing | -14.9185 | 144.21 | 71.0 | 12934 | 19.508 | ASS | 8/12/2005 | | GQ | R |
| 422346A | TBA | North Condamine River | Christians | -27.82499942 | 151.5094465 | 114.0 | 232 | 95.923 | NAD | 22/08/1978 | 28/05/1985 | G | - |
| 422347B | TBA | North Condamine River | Pampas | -27.783418 | 151.424392 | 88.0 | 378 | 379 | AHD | 25/03/1988 | | G | - |
| 422347A | TBA | North Condamine River | Pampas Bridge | -27.78360811 | 151.4233348 | 87.6 | 378 | 378.662 | NAD | 27/07/1978 | 28/05/1985 | G | - |
| 422345A | TBA | North Condamine River | Lone Pine | -27.669019 | 151.346725 | 47.6 | 710 | 365.094 | AHD | 13/10/1978 | | GQ | - |
| 422346A | TBA | North Condamine River | Kurlew | -27.56722281 | 151.273608 | 22.5 | 944 | 356.514 | NAD | 25/07/1978 | 14/05/1985 | G | - |
| 422354A | TBA | North Condamine River | Glendon | -27.52222222 | 151.2544444 | 10.5 | 1029 | 350.948 | SD | 28/11/1989 | 21/10/1992 | G | - |
| 111106A | INF | North Creek | Wyvuri Holding | -17.33944444 | 145.9788889 | 0.1 | 0 | 26.286 | ASS | 1/01/1967 | 1/07/1996 | G | - |
| 113065A | INF | North Hull River | Main Road Bridge | -17.91305556 | 146.0788889 | 15.3 | 12 | 26.112 | ASS | 1/10/1968 | 1/10/1969 | G | - |
| 112003A | MBA | North Johnstone River | Glen Allyn | -17.3808 | 145.6509 | 96.5 | 165 | 672.7 | SD | 1/10/1958 | | G | R |
| 112004A | INF | North Johnstone River | Tung Oil | -17.54563889 | 145.9325278 | 28.5 | 925 | 9.04 | SD | 1/10/1966 | | GQ | R |
| 112001A | INF | North Johnstone River | Goondi | -17.53138889 | 145.9716667 | 23.2 | 936 | 3.473 | SD | 1/10/1928 | 1/06/1968 | G | - |
| 141009A | BBG | North Maroochy River | Eumundi | -26.49453884 | 152.9615794 | 14.4 | 38 | 12.191 | AHD | 15/02/1982 | | GQ | R |

## Alphabetical listing by stream names

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| N | 915205A | MBA | North Palmer River | North Palmer River at 4.8 Km | -16.01305556 | 144.2889722 | 4.8 | 420 | 30.453 | ASS | 16/10/1973 | 30/09/1988 | G | - |
| | 142103A | BNE | North Pine River | Laceys Crossing | -27.19166667 | 152.7969444 | 51.7 | 118 | 93.8 | ASS | 1/05/1974 | 25/08/1976 | G | - |
| | 142106A | BNE | North Pine River | Dayboro Treatment Works | -27.2203 | 152.8389 | 42.0 | 189 | 38.532 | AHD | 11/08/1998 | 1/07/2009 | GQ | - |
| | 142102A | BNE | North Pine River | Dam Site | -27.265 | 152.9352778 | 20.0 | 346 | 3.74 | SD | 1/10/1954 | 20/10/1969 | G | - |
| | 142102B | BNE | North Pine River | the Y.M.C.A Camp | -27.25861111 | 152.9463889 | 18.4 | 350 | 2.018 | SD | 1/10/1969 | 29/02/1972 | G | - |
| | 142101A | BNE | North Pine River | Youngs Crossing | -27.26861111 | 152.9541667 | 17.1 | 403 | 0.35 | SD | 1/07/1915 | 16/11/1978 | G | - |
| | 126004A | MKY | North Sandy Creek | Kinchant Dam Headwater | -21.21444444 | 148.8986111 | 9.4 | 32 | 0 | AHD | 1/12/1993 | 1/07/2002 | G | - |
| O | 912115A | AYR | O Shannassy River | Morestone | -19.60413531 | 138.3754264 | 96.0 | 425 | 22.509 | ASS | 18/11/1970 | 1/10/1988 | G | - |
| | 912108A | AYR | O Shannassy River | O Shannassy River at 17.7 Km | -19.11472222 | 138.7547222 | 16.5 | 5836 | 28.733 | ASS | 7/11/1968 | 27/10/1988 | G | - |
| | 422330A | TBA | Oakey Creek | Oakey | -27.44111211 | 151.7138863 | 84.8 | 540 | 26.115 | ASS | 1/12/1967 | 3/09/1976 | G | - |
| | 422330B | TBA | Oakey Creek | Oakey | -27.44166414 | 151.7130603 | 84.5 | 545 | 25.882 | ASS | 5/10/1976 | 6/02/1981 | G | - |
| | 422530A | TBA | Oakey Creek | Fairview | -27.30339444 | 151.2779722 | 11.0 | 1970 | 338.728 | AHD | 16/10/1980 | | GQ | - |
| | 137202A | BBG | Oaky Creek | Childers | -25.29239891 | 152.2928138 | 6.1 | 161 | 32.242 | SD | 14/02/1966 | 30/09/1988 | G | - |
| | 416302A | TBA | Oaky Creek | Texas | -28.806743 | 151.153562 | 7.6 | 422 | 283.071 | AHD | 19/04/1969 | | G | R |
| | 138117A | BBG | Obi Obi Creek | Maleny Weir Headwater | -26.76270255 | 152.8451684 | 47.4 | 14 | 407.487 | SD | 19/09/1978 | 19/03/1981 | G | - |
| | 138120A | BBG | Obi Obi Creek | Gardners Falls | -26.759133 | 152.8730414 | 41.4 | 26 | 8.728 | ASS | 16/12/1986 | | G | - |
| | 138106A | BBG | Obi Obi Creek | Baroon Pocket | -26.7035831 | 152.8643488 | 26.9 | 67 | 174.535 | AHD | 1/10/1940 | 15/10/1987 | G | - |
| | 138104A | BBG | Obi Obi Creek | Kidaman | -26.62671397 | 152.7690022 | 8.7 | 174 | 95.024 | SD | 1/10/1920 | 27/09/1964 | G | - |
| | 124005A | MKY | O'Connell River | Forbes Road | -20.72313889 | 148.5958611 | 28.7 | 167 | 32.199 | AHD | 31/05/2007 | | G | R |
| | 124001B | MKY | O'Connell River | Stafford's Crossing | -20.65255556 | 148.573 | 19.5 | 342 | 19 | AHD | 3/11/2005 | | GQ | R |
| | 124001A | MKY | O'Connell River | Caping Siding | -20.62805556 | 148.5741667 | 16.7 | 363 | 8.301 | AHD | 31/01/1969 | 3/11/2005 | GQ | - |
| | 143019A | BNE | Oxley Creek | Upstream Beatty Road | -27.58777778 | 153.0111111 | 16.1 | 152 | 1.13 | AHD | 24/12/1971 | 29/12/1974 | G | - |
| | 143019B | BNE | Oxley Creek | Downstream Beatty Road | -27.58722222 | 153.0094444 | 15.9 | 152 | 0.25 | AHD | 22/04/1975 | 18/11/1981 | G | - |
| | 143033A | BNE | Oxley Creek | New Beith | -27.73111111 | 152.9466667 | 45.0 | 60 | 25.39 | ASS | 10/12/1976 | | GQ | - |
| P | 145027A | BNE | Palen Creek | Ward Road | -28.247222 | 152.839722 | 0.0 | 95 | 97.823 | AHD | 29/06/2007 | | GQ | R |
| | 130313A | RCK | Palm Tree Creek | La Palma | -25.38952778 | 149.7896389 | 49.4 | 2660 | 24.686 | ASS | 12/12/1956 | | G | R |
| | 130325A | RCK | Palm Tree Creek | Bloomfield | -25.45888753 | 149.7805592 | 30.1 | 3133 | 191.356 | SD | 25/06/1966 | 30/09/1988 | G | - |
| | 130316A | RCK | Palm Tree Creek | Palm Lea | -25.52721786 | 149.7861116 | 10.5 | 5151 | 182.011 | SD | 1/01/1953 | 31/12/1957 | G | - |
| | 919201A | MBA | Palmer River | Goldfields | -16.1087 | 144.7767 | 298.7 | 533 | 402.571 | SD | 11/12/1967 | | GQ | R |
| | 919202A | MBA | Palmer River | Maytown | -16.08180556 | 144.3297222 | 216.9 | 2169 | 2.463 | ASS | 16/12/1968 | 30/09/1988 | G | - |
| | 919203A | MBA | Palmer River | Strathleven | -15.90791667 | 143.3613611 | 84.0 | 7063 | 14.25 | ASS | 29/10/1969 | 21/10/1988 | G | - |
| | 919204A | MBA | Palmer River | Drumduff | -16.04009166 | 143.0379611 | 38.0 | 7777 | 13.95 | ASS | 6/07/1972 | | G | R |
| | 913005A | AYR | Paroo Creek | Damsite | -20.34138889 | 139.5175 | 38.6 | 305 | 26.975 | ASS | 20/11/1968 | 1/10/1988 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| P | 424202A | TBA | Paroo River | Yarronvale | -26.79111111 | 145.3388889 | 303.7 | 1890 | 26.518 | ASS | 27/10/1967 | 30/09/1988 | G | - |
| | 424204A | TBA | Paroo River | Caiwarro | -28.68951667 | 144.7862833 | 57.3 | 23570 | 137.065 | AHD | 17/04/1967 | | GQ | - |
| | 102101A | MBA | Pascoe River | Fall Creek | -12.8814 | 142.9818 | 77.2 | 651 | 35.96 | ASS | 1/10/1967 | | G | R |
| | 102102A | MBA | Pascoe River | Garraway Creek | -12.6608 | 143.0477 | 41.2 | 1313 | 44.409 | ASS | 20/11/1970 | | G | R |
| | 111004A | INF | Peets Creek | Peetsin | -17.14389253 | 145.7608321 | 0.6 | 15 | 28.621 | ASS | 22/12/1923 | 31/01/1944 | G | - |
| | 120202A | MKY | Pelican Creek | Collinsville | -20.56444444 | 147.8533333 | 40.1 | 162 | 159.459 | SD | 1/06/1951 | 28/02/1963 | G | - |
| | 120220A | AYR | Pelican Creek | Kerale | -20.59611111 | 147.7033333 | 16.8 | 528 | 111.284 | AHD | 13/02/1992 | 26/04/2006 | GQ | - |
| | 120206A | AYR | Pelican Creek | Mt Jimmy | -20.60194444 | 147.6886111 | 14.8 | 545 | 114.731 | SD | 1/10/1960 | 30/09/1988 | G | - |
| | 917002A | MBA | Percy River | Ortana | -19.16008333 | 143.4998333 | 4.8 | 526 | 22.839 | ASS | 2/09/1969 | 30/09/1988 | G | - |
| | 136002A | BBG | Perry River | Equigold Dam Headwater | -25.23593634 | 151.7986008 | 34.9 | 98 | 0 | AHD | 18/06/1996 | | G | - |
| | 136019A | BBG | Perry River | Mt Rawdon | -25.23432856 | 151.7974253 | 34.6 | 156 | 86.347 | AHD | 26/07/1988 | | G | - |
| | 110019A | MBA | Peterson Creek | Pump Shed | -17.27847222 | 145.5786111 | 6.8 | 15 | 0 | ASS | 12/02/1988 | 21/07/1992 | G | - |
| | 110019B | MBA | Peterson Creek | Railway Bridge | -17.26313889 | 145.5768611 | 4.8 | 20 | 671.686 | SD | 21/07/1992 | 21/06/2004 | G | - |
| | 141003B | BBG | Petrie Creek | Nambour No. 2 | -26.64788705 | 152.9550974 | 18.0 | 24 | 23.457 | ASS | 10/02/1969 | 31/08/1972 | G | - |
| | 141003A | BBG | Petrie Creek | Nambour | -26.62802299 | 152.9543517 | 15.3 | 37 | 5.494 | AHD | 1/10/1958 | 15/06/1979 | G | - |
| | 141003C | BBG | Petrie Creek | Warana Bridge | -26.62270615 | 152.9584324 | 14.4 | 38 | 3.464 | AHD | 1/10/1978 | | GQ | - |
| | 130409A | RCK | Phillips Creek | Tayglen | -22.51916367 | 148.3105596 | 34.3 | 344 | 16.682 | ASS | 18/05/1968 | 27/10/1988 | G | - |
| | 416306A | TBA | Pike Creek | Pikedale | -28.64916667 | 151.6222222 | 73.2 | 645 | 549.731 | SD | 18/02/1952 | 14/12/1965 | G | - |
| | 416303C | TBA | Pike Creek | Clearview | -28.81333678 | 151.5211098 | 41.5 | 950 | 90 | ASS | 1/10/1975 | 12/05/1988 | G | - |
| | 416303B | TBA | Pike Creek | Barelli | -28.861114 | 151.4830575 | 28.6 | 1035 | 408.749 | SD | 1/10/1952 | 17/10/1978 | G | - |
| | 416303A | TBA | Pike Creek | Glenlyon | -28.861942 | 151.4780531 | 27.7 | 1035 | 406.621 | SD | 11/03/1934 | 31/12/1952 | G | - |
| | 416315A | TBA | Pike Creek | Glenlyon Dam Headwater | -28.97840556 | 151.4639944 | 6.6 | 1295 | -0.396 | AHD | 30/03/1977 | | G | - |
| | 416309A | TBA | Pike Creek | Dam Site | -28.98583086 | 151.4663895 | 6.4 | 1295 | 364.931 | SD | 1/11/1960 | 15/02/1973 | G | - |
| | 416309B | TBA | Pike Creek | Glenlyon Dam Tailwater | -28.98486111 | 151.4677778 | 5.8 | 1320 | 363.513 | AHD | 5/07/1973 | | G | R |
| | 125002B | MKY | Pioneer River | Pinevale | -21.30472222 | 148.8394444 | 61.9 | 743 | 18.669 | ASS | 1/05/1950 | 7/02/1957 | G | - |
| | 125002C | MKY | Pioneer River | Sarich's | -21.27237 | 148.8203 | 57.7 | 757 | 47.82 | SD | 17/02/1958 | | G | - |
| | 125008A | MKY | Pioneer River | Mirani Weir Headwater | -21.17861111 | 148.8283333 | 45.9 | 1211 | 0 | AHD | 4/11/1994 | 1/07/2002 | GQ | - |
| | 125007A | MKY | Pioneer River | Mirani Weir Tailwater | -21.17712 | 148.83108 | 45.7 | 1211 | 34.267 | AHD | 9/11/1977 | | G | R |
| | 125003A | MKY | Pioneer River | Marian Weir | -21.14305556 | 148.9347222 | 32.0 | 1381 | 31.946 | SD | 19/06/1958 | 30/09/1988 | G | - |
| | 125001A | MKY | Pioneer River | Pleystowe Mill | -21.14138889 | 149.0380556 | 20.5 | 1432 | 7.568 | SD | 30/09/1916 | 31/08/1978 | G | - |
| | 125001B | MKY | Pioneer River | Pleystowe Recorder | -21.1425 | 149.0516667 | 19.1 | 1434 | 5.892 | SD | 1/10/1969 | 15/12/1982 | G | - |
| | 125001C | MKY | Pioneer River | Pleystowe | -21.1425 | 149.0516667 | 19.1 | 1434 | 5.892 | SD | 15/12/1982 | 1/10/1988 | G | - |
| | 125013A | MKY | Pioneer River | Dumbleton Pump Station | -21.14406667 | 149.0752833 | 16.7 | 1485 | 0 | AHD | 26/02/1988 | | GQ | - |
| | 125016A | MKY | Pioneer River | Dumbleton Weir Tailwater | -21.14236111 | 149.07625 | 16.6 | 1488 | 0 | AHD | 22/12/2005 | | G | - |
| | 126002A | MKY | Plane Creek | Sarina | -21.42777778 | 149.2277778 | 11.3 | 92 | 5.277 | AHD | 17/10/1972 | 1/10/1988 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| P | 130507A | RCK | Planet Creek | Planet Downs | -24.54221736 | 148.9108305 | 53.5 | 776 | 17.596 | ASS | 16/12/1972 | 21/03/1993 | G | - |
| | 915011A | AYR | Porcupine Creek | Mt Emu Plains | -20.1775 | 144.5231 | 122.3 | 540 | 24.762 | ASS | 22/09/1971 | | GQ | R |
| | 142203A | BNE | Pound Drain | Schulzs Canal | -27.40777778 | 153.0769444 | 14.1 | 71 | -0.047 | AHD | 9/11/1978 | 8/11/1979 | G | - |
| | 142207A | BNE | Pound Drain | Nudgee Road | -27.40111111 | 153.0719444 | 1.0 | 0 | 1.32 | AHD | 9/11/1978 | 8/11/1979 | G | - |
| | 122001A | MKY | Proserpine River | Homestead | -20.36722222 | 148.3547222 | 60.9 | 228 | 18.44 | ASS | 22/11/1950 | 29/09/1958 | G | - |
| | 122010A | MKY | Proserpine River | Peter Faust Dam | -20.3667 | 148.3823 | 57.7 | 267 | 60 | AHD | 16/01/1991 | 1/07/2002 | G | - |
| | 122003A | MKY | Proserpine River | Peter Faust Dam TW | -20.36805556 | 148.3905556 | 57.0 | 269 | 41.785 | AHD | 1/12/1956 | 1/07/2002 | GQ | - |
| | 122002A | MKY | Proserpine River | Crystal Brook | -20.34388889 | 148.4930556 | 44.2 | 341 | 19.849 | SD | 21/05/1952 | 31/12/1958 | G | - |
| | 122005A | MKY | Proserpine River | Proserpine | -20.39166667 | 148.5983333 | 30.7 | 360 | 7.014 | AHD | 24/07/1991 | | GQ | - |
| | 130048A | RCK | Prospect Creek | Red Hill | -24.447547 | 150.424875 | 11.4 | 369 | 180.86 | SD | 15/02/1975 | | GQ | R |
| | 143024A | BNE | Pullen Pullen Creek | Moggill Road | -27.55111111 | 152.8897222 | 2.1 | 27 | 1.108 | AHD | 21/04/1977 | 22/10/1981 | G | - |
| | 143113A | BNE | Purga Creek | Loamside | -27.68444444 | 152.7286111 | 6.8 | 215 | 18.385 | AHD | 23/11/1973 | | GQ | - |
| Q | 416304A | TBA | Quart Pot Creek | Upper Eukey | -28.74222364 | 151.9897248 | 304.6 | 70 | 880.698 | SD | 21/07/1938 | 1/07/1962 | G | - |
| | 416319A | TBA | Quart Pot Creek | Stanthorpe | -28.65443056 | 151.918725 | 2.3 | 230 | 779.317 | AHD | 1/07/2005 | | G | - |
| R | 130004A | RCK | Raglan Creek | Old Station | -23.81911544 | 150.8206288 | 62.8 | 389 | 20.87 | SD | 1/10/1963 | | GQ | R |
| | 143208A | BNE | Redbank Creek | Holcomb | -27.51694444 | 152.2836111 | 5.8 | 55 | 105.048 | AHD | 15/12/1975 | 21/09/1983 | G | - |
| | 143216A | BNE | Redbank Creek | Water Treatment Works | -27.53416667 | 152.3027778 | 3.0 | 60 | 94 | AHD | 15/12/1975 | 25/08/1986 | G | - |
| | 143230A | BNE | Redbank Creek | Clarendon Pump Station | -27.54 | 152.315 | 0.0 | 64 | 0 | AHD | 7/10/1993 | 1/07/2002 | G | - |
| | 143231A | BNE | Redbank Creek | Clarendon Number 2 | -27.54416667 | 152.3180556 | 0.0 | 0 | 0 | AHD | 9/12/1993 | 1/07/2002 | G | - |
| | 136247A | BBG | Redgate Pipeline Outlet | Joe Sippel Weir | -26.269399 | 152.0064306 | 0.0 | 0 | 294.169 | AHD | 1/07/1989 | 16/07/2002 | G | - |
| | 143305A | BNE | Reedy Creek | Upstream Byron Creek Junction | -27.133906 | 152.640497 | 10.5 | 56 | 85.436 | AHD | 25/06/1975 | | G | - |
| | 136006A | BBG | Reid Creek | Mungy | -25.27309858 | 151.5173421 | 48.8 | 219 | 163.984 | AHD | 1/10/1965 | | G | R |
| | 143103B | BNE | Reynolds Creek | Moogerah | -28.03805556 | 152.5441667 | 15.9 | 190 | 126.769 | SD | 1/10/1954 | 30/09/1960 | G | - |
| | 143103A | BNE | Reynolds Creek | Moogerah | -28.03694444 | 152.5455556 | 15.7 | 190 | 126.385 | SD | 1/10/1917 | 23/11/1954 | G | - |
| | 143111A | BNE | Reynolds Creek | Moogerah Dam Headwater | -28.03138889 | 152.55 | 15.3 | 226 | 100 | AHD | 1/10/1967 | 1/07/2002 | G | - |
| | 143112A | BNE | Reynolds Creek | Moogerah Tailwater | -28.02666667 | 152.5513889 | 15.3 | 227 | 98.925 | ASS | 31/10/1980 | 21/06/2002 | G | - |
| | 915001A | AYR | Rifle Creek | Rifle Creek Dam | -20.9575 | 139.5888889 | 3.2 | 84 | 407.396 | AHD | 17/05/1965 | 19/06/1988 | G | - |
| | 919005A | MBA | Rifle Creek | Fonthill | -16.6809 | 145.2262 | 5.2 | 366 | 24.003 | ASS | 1/09/1968 | | GQ | R |
| | 917002A | MBA | Robertson River | Robin Hood | -18.78480556 | 143.60425 | 57.4 | 1019 | 21.333 | ASS | 10/12/1966 | 30/09/1988 | G | - |
| | 917013A | MBA | Robertson River | North Head | -18.7764 | 143.3583 | 16.1 | 1888 | 6.126 | ASS | 12/12/1972 | 1/12/1988 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Station Type | Data R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R | 130340A | RCK | Robinson Creek | Glenleigh | -25.429997 | 149.4002746 | 56.0 | 1056 | 17.672 | ASS | 12/12/1972 | 31/12/1992 | G | - |
| | 130375A | RCK | Robinson Creek | Broadmere | -25.49386 | 149.52098 | 32.4 | 1597 | 207.884 | AHD | 20/04/2006 | | G | R |
| | 110025A | MBA | Rocky Ck | Channel Road | -17.16633333 | 145.4518611 | 0.0 | 0 | 22.641 | ASS | 27/11/2006 | | G | - |
| | 422422A | TBA | Rocky Creek | Pittsworth | -27.68972444 | 151.6105573 | 0.6 | 21 | 27.298 | ASS | 9/08/1962 | 28/11/1965 | G | - |
| | 120007A | MKY | Rocky Dam Creek | Mt.Christian | -21.66066 | 149.31378 | 29.3 | 96.2 | 19.735 | AHD | 19/10/2005 | | GQ | R |
| | 120309A | AYR | Rollston River | Pallamana | -20.6075 | 146.6425 | 26.6 | 735 | 23.479 | ASS | 5/11/1970 | 2/11/1988 | G | - |
| | 130107A | RCK | Roper Creek | Barwon Park | -23.04110981 | 148.8772221 | 13.8 | 2126 | 109.407 | AHD | 13/08/1971 | 30/09/1988 | G | - |
| | 422311A | TBA | Rosenthal Creek | Gilmours | -28.36721942 | 152.0091667 | 23.7 | 91 | 540.194 | SD | 1/03/1928 | 30/06/1946 | G | - |
| | 422309A | TBA | Rosenthal Creek | Silverwood | -28.35555661 | 151.9966636 | 21.7 | 114 | 285.811 | ASS | 21/01/1924 | 31/12/1927 | G | - |
| | 130323A | RCK | Ross Gully | Wandoan | -26.03333086 | 149.9333362 | 0.0 | 1 | 26.844 | ASS | 21/07/1971 | 14/10/1975 | G | - |
| | 116104A | AYR | Ross River | Ross River Dam Headwater | -19.41166667 | 146.7352778 | 26.4 | 747 | 0 | AHD | 1/10/1974 | 1/08/2007 | G | - |
| | 116102A | AYR | Ross River | Blacks Weir | -19.31861111 | 146.7344444 | 15.4 | 794 | 13.39 | SD | 11/01/1936 | 7/11/1973 | G | - |
| | 116101A | AYR | Ross River | Gleesons Weir | -19.31861111 | 146.7438889 | 14.3 | 797 | 6.322 | SD | 1/10/1915 | 31/05/1961 | G | - |
| | 116003A | AYR | Ross River | Aplins Weir | -19.31049778 | 146.7724022 | 10.0 | 811 | 0 | ASS | 1/02/1944 | 30/04/1961 | G | - |
| | 130363A | RCK | Roundstone Creek | Dawson Highway | -24.62339 | 149.78975 | 160.0 | 999.25 | 105.787 | AHD | 3/06/1999 | | G | R |
| | 917114A | MBA | Routh Creek | Beef Road | -18.28901111 | 143.7019194 | 10.0 | 81 | 16.337 | ASS | 11/12/1972 | | G | R |
| | 130222A | RCK | RR4 Drain | Emerald | -23.44833028 | 148.1666631 | 0.0 | 42 | 27.642 | ASS | 17/12/1993 | 1/07/2002 | G | - |
| | 110016A | MBA | Rudd Creek | Gunnawarra | -17.9162 | 145.1497 | 10.0 | 1450 | 591.188 | SD | 1/10/1970 | | G | - |
| | 145005A | BNE | Running Creek | Avonmore | -28.29583333 | 152.9055556 | 15.0 | 89 | 133.143 | SD | 1/01/1922 | 30/09/1953 | G | - |
| | 145004B | BNE | Running Creek | Glenapp No.2 | -28.28472222 | 152.9047222 | 12.6 | 93 | 124.38 | SD | 1/10/1955 | 31/12/1963 | G | - |
| | 145004A | BNE | Running Creek | Glenapp | -28.28027778 | 152.9041667 | 12.2 | 94 | 0 | NAD | 7/05/1917 | 30/09/1921 | G | - |
| | 145010A | BNE | Running Creek | Dieckmans Bridge | -28.24517 | 152.891421 | 5.8 | 128 | 92.998 | AHD | 26/11/1965 | | GQ | R |
| | 120120A | AYR | Running River | Mt. Bradley | -19.13201086 | 145.9084549 | 18.3 | 490 | 21.929 | ASS | 12/03/1975 | | G | - |
| | 111104A | INF | Russell River | Powerline | -17.41583333 | 145.9205556 | 30.6 | 224 | 5.139 | AHD | 21/10/1966 | 19/04/1989 | G | - |
| | 111101C | INF | Russell River | Bucklands | -17.38277778 | 145.9663889 | 22.5 | 315 | 2.281 | AHD | 1/10/1938 | 1/01/1970 | G | - |
| | 111101B | INF | Russell River | Bucklands | -17.38595 | 145.9672667 | 22.5 | 315 | 0.968 | AHD | 23/01/1980 | | GQ | - |
| | 111101A | INF | Russell River | Mirriwinni | -17.38194444 | 145.9663889 | 22.4 | 315 | 0 | NAD | 3/11/1911 | 31/12/1929 | G | - |
| | 111101B | INF | Russell River | Farm 67 | -17.36277778 | 145.9655556 | 19.5 | 321 | 0 | ASS | 1/07/1930 | 17/09/1938 | G | - |
| S | 109007A | MBA | Saltwater Creek | O'Donoghue Rd | -16.4289 | 145.3488 | 15.0 | 18 | 47.69 | ASS | 4/04/1990 | | G | - |
| | 136021A | BBG | Saltwater Creek | Puie Street | -24.88673553 | 152.3410595 | 3.6 | 9.66 | 9.269 | AHD | 5/10/1990 | 19/07/2004 | G | - |

## Alphabetical listing by stream names

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| S | 126004A | MKY | Sandy Creek | Homebush | -21.28305556 | 149.0227778 | 32.7 | 326 | 11.985 | SD | 17/08/1966 | | GQ | R |
| | 130207A | RCK | Sandy Creek | Clermont | -22.7975 | 147.5803333 | 71.8 | 409 | 263.033 | SD | 21/01/1965 | | GQ | R |
| | 137102A | BBG | Sandy Creek | Eureka | -25.3376604 | 152.143503 | 98.9 | 158 | 88.157 | SD | 31/03/1966 | 30/09/1988 | G | - |
| | 143221A | BNE | Sandy Creek | Blenheim | -27.65194444 | 152.3230556 | 13.0 | 62 | 23.656 | ASS | 29/10/1979 | 29/02/1984 | G | - |
| | 143225A | BNE | Sandy Creek | Forest Hill | -27.58861111 | 152.3444444 | 3.4 | 102 | 18.986 | ASS | 4/10/1978 | 1/01/1985 | G | - |
| | 143222A | BNE | Sandy Creek | Forest Hill | -27.58345 | 152.3502222 | 2.5 | 94 | 90.593 | AHD | 5/09/1995 | | GQ | - |
| | 143030A | BNE | Sandy Creek | Indooroopilly | -27.50194444 | 152.9888889 | 1.7 | 0 | 4.595 | AHD | 15/02/1977 | 22/02/1999 | G | - |
| | 422315A | TBA | Sandy Creek | Damsite | -28.21567878 | 151.918482 | 10.9 | 585 | 447.721 | SD | 1/10/1958 | 31/05/1961 | G | - |
| | 422315B | TBA | Sandy Creek | Leslie Dam Wall | -28.21722589 | 151.9166627 | 8.6 | 603 | 400 | AHD | 1/10/1965 | 4/07/2002 | G | - |
| | 422315A | TBA | Sandy Creek | Leslie Dam Tailwater | -28.21857825 | 151.9187483 | 8.4 | 603 | 442.453 | AHD | 1/03/1977 | 4/07/2002 | GQ | - |
| | 422318A | TBA | Sandy Creek | Allan | -28.19194081 | 151.9416637 | 4.2 | 650 | 437.196 | SD | 1/10/1949 | 30/09/1963 | G | - |
| | 422336A | TBA | Sandy Creek | Granite Hills | -28.28040328 | 151.8391563 | 0.0 | 231 | 0 | ASS | 20/01/1994 | 24/02/2000 | GQ | - |
| | 112104A | INF | Scheu Creek | Riera's | -17.58058333 | 146.003 | 6.3 | 5.2 | 10.501 | AHD | 30/10/1998 | | GQ | - |
| | 142212A | BNE | Schulz Canal | Appelts Recorder | -27.40888889 | 153.0722222 | 14.6 | 68 | 0.181 | AHD | 10/11/1980 | 29/08/1989 | G | - |
| | 142215A | BNE | Schulz Canal | Pound Drain Junction | -27.395 | 153.0769444 | 7.5 | 0 | 0.181 | AHD | 30/12/1980 | 14/12/1988 | G | - |
| | 130415A | RCK | Scott Creek | Norwich Park | -22.71361011 | 148.3863933 | 25.0 | 388 | 18.318 | ASS | 20/10/1972 | 28/02/1988 | G | - |
| | 130223A | RCK | Selma Channel | Flume | -23.63628056 | 148.0619639 | 0.0 | 0 | 0 | ASS | 8/02/1994 | 1/07/2002 | GQ | - |
| | 130225A | RCK | Selma Channel | Ford Creek Overflow | -23.50701742 | 148.0565812 | 0.0 | 0 | 0 | ASS | 23/11/1994 | 1/07/2002 | G | - |
| | 130226A | RCK | Selma Channel | End | -23.49660925 | 148.0219096 | 0.0 | 0 | 0 | ASS | 23/11/1994 | 1/07/2002 | G | - |
| | 142210A | BNE | Serpentine Creek | the Air Museum | -27.38055556 | 153.1127778 | 13.0 | 0 | 96.478 | ASS | 10/11/1978 | 11/09/1979 | G | - |
| | 142240A | BNE | Serpentine Creek | Anabranch Number One | -27.39055556 | 153.1041667 | 11.0 | 0 | 1.701 | AHD | 13/11/1978 | 12/10/1979 | G | - |
| | 143228A | BNE | Seven Mile Lagoon | Diversion Channel | -27.44527778 | 152.4322222 | 0.0 | 0 | 9.188 | ASS | 18/01/1983 | 28/11/2006 | G | - |
| | 416318A | TBA | Severn River | Ballandean | -28.784895 | 151.819861 | 255.7 | 621 | 688.466 | AHD | 22/06/1999 | | G | - |
| | 912412A | AYR | Seymour River | Main Road | -19.34138889 | 139.0125 | 36.7 | 289 | 27.633 | ASS | 29/11/1970 | 1/10/1988 | G | - |
| | 136018A | BBG | Sheepstation Creek | Gin Gin Main Channel Outlet | -25.02508851 | 151.9801728 | 8.6 | 7 | 47.186 | AHD | 26/09/1979 | 17/07/2002 | G | - |
| | 111009A | INF | Simmonds Creek | Kamma Pine Road | -17.04575 | 145.8018611 | 10.2 | 14 | 3.773 | AHD | 3/11/1993 | | G | - |
| | 138107A | BBG | Six Mile Creek | Cooran | -26.33515097 | 152.8246984 | 34.5 | 177 | 67.132 | SD | 1/06/1947 | 10/02/1981 | G | - |
| | 138107B | BBG | Six Mile Creek | Cooran | -26.33062238 | 152.8136828 | 32.4 | 186 | 64.132 | SD | 11/02/1981 | | GQ | R |
| | 111008A | INF | Skeleton Creek | Queerah | -16.99833333 | 145.7458333 | 0.2 | 5 | 25.2 | ASS | 15/10/1974 | 9/05/1983 | G | - |
| | 143023A | BNE | Small Catchment | Algester | -27.60888889 | 153.0269444 | 0.7 | 1 | 16.117 | BCC | 8/06/1977 | 22/12/1981 | G | - |

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Station Type | Data R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| S | | | | | | | | | | | | | |
| 422336A | TBA | Small Catchment | Felton | -27.82305419 | 151.7272208 | 0.0 | 2 | 29.447 | ASS | 20/06/1972 | 17/05/1988 | G | - |
| 917001A | MBA | Smithburne River | Lotus Vale | -17.04594444 | 141.3789167 | 59.8 | 195 | 23.399 | ASS | 27/12/1970 | 28/02/1973 | G | - |
| 112107A | INF | South Creek | Wyvuri Holding | -17.34027778 | 145.9794444 | 0.1 | 0 | 59.713 | ASS | 1/01/1967 | 1/06/1996 | G | - |
| 112101B | INF | South Johnstone River | Upstream Central Mill | -17.60888889 | 145.9790556 | 18.5 | 400 | 4.392 | AHD | 1/10/1974 | | G | R |
| 112101A | INF | South Johnstone River | Central Mill | -17.60777778 | 145.9877778 | 17.1 | 401 | 2.892 | AHD | 1/06/1916 | 8/10/1974 | G | - |
| 136339A | RCK | South Kariboe Creek | Pump Station | -24.561457 | 150.746877 | 40.1 | 284 | 246.876 | SD | 14/10/1972 | | GQ | R |
| 144002A | BBG | South Maroochy River | Kureelpa | -26.60248421 | 152.8946003 | 41.5 | 20 | 213.579 | SD | 1/10/1952 | 2/12/1967 | G | - |
| 144007A | BBG | South Maroochy River | Intake Weir | -26.58893761 | 152.8905956 | 39.5 | 28 | 164.537 | AHD | 14/11/1978 | 14/05/1985 | G | - |
| 144004A | BBG | South Maroochy River | Kiamba | -26.58975994 | 152.9040522 | 37.1 | 33 | 129.97 | AHD | 1/10/1937 | 30/10/1985 | G | - |
| 144004B | BBG | South Maroochy River | Kiamba | -26.58957031 | 152.9040222 | 37.1 | 33 | 129.97 | AHD | 8/11/1985 | | G | - |
| 144004A | BBG | South Maroochy River | Yandina | -26.56196946 | 152.9385643 | 29.9 | 75 | 10.156 | AHD | 1/10/1958 | 29/02/1964 | G | - |
| 144004B | BBG | South Maroochy River | Yandina | -26.56213227 | 152.9392369 | 29.9 | 75 | 10.205 | AHD | 12/02/1982 | | G | R |
| 109002B | MBA | South Mossman River | Loco Bridge | -16.48888889 | 145.3830556 | 6.3 | 54 | 5.622 | SD | 16/09/1976 | 21/01/1982 | G | - |
| 109002C | MBA | South Mossman River | Loco Bridge | -16.48888889 | 145.3830556 | 6.3 | 54 | 6.739 | SD | 1/12/1989 | 2/07/1996 | G | - |
| 142202A | BNE | South Pine River | Drapers Crossing | -27.34644444 | 152.9237472 | 21.0 | 156 | 17.592 | AHD | 1/10/1965 | | GQ | - |
| 142201C | BNE | South Pine River | Faheys Crossing | -27.3525 | 152.9516667 | 16.0 | 172 | 10.65 | SD | 1/10/1947 | 14/02/1952 | G | - |
| 142201A | BNE | South Pine River | Cashs Crossing | -27.34361111 | 152.9594444 | 14.5 | 178 | 6.849 | SD | 1/08/1909 | 30/09/1917 | G | - |
| 142201D | BNE | South Pine River | Cashs Crossing | -27.34361111 | 152.9594444 | 14.5 | 178 | 6.843 | SD | 1/10/1951 | 31/03/1964 | G | - |
| 142201E | BNE | South Pine River | Albany Creek | -27.33861111 | 152.9711111 | 12.8 | 179 | 6.931 | SD | 19/09/1917 | 30/06/1948 | G | - |
| 135101A | BBG | Splinter Creek | Dakiel | -24.74542881 | 151.2602476 | 74.8 | 139 | 291.794 | SD | 1/10/1964 | | G | R |
| 110029A | MBA | Spring Creek | Channel Syphon | -17.15794444 | 145.4892778 | 0.0 | 0 | 22.683 | ASS | 25/11/2006 | | G | - |
| 422302A | TBA | Spring Creek | Killarney | -28.35055411 | 152.3377825 | 5.3 | 21 | 578.16 | SD | 31/12/1909 | 31/12/1955 | G | - |
| 422321A | TBA | Spring Creek | Killarney | -28.35389078 | 152.3352823 | 4.8 | 34 | 565.651 | SD | 1/10/1959 | 21/01/1973 | G | - |
| 422321E | TBA | Spring Creek | Killarney | -28.354582 | 152.332079 | 4.2 | 35 | 552.003 | AHD | 1/10/1972 | | G | - |
| 422303A | TBA | Spring Creek South | Killarney | -28.355 | 152.3444444 | 1.1 | 10 | 591.989 | SD | 31/12/1909 | 31/12/1955 | G | - |
| 136000A | BBG | St Agnes Main Channel | Outfall | -25.1306926 | 151.9733458 | 0.0 | 0 | 46.811 | AHD | 13/08/1982 | 31/12/1997 | G | - |
| 124002A | MKY | St.Helens Creek | Calen | -20.9075 | 148.7586111 | 22.0 | 118 | 16.425 | AHD | 7/02/1973 | | G | R |
| 919003A | MBA | Staaten River | Dorunda | -16.53256666 | 142.0608222 | 95.0 | 6789 | 22.405 | AHD | 5/09/1989 | | G | R |
| 143022A | BNE | Stable Swamp Creek | Interstate Railway | -27.56388889 | 153.0252778 | 6.6 | 19 | 3.993 | SD | 31/10/1971 | 6/01/1982 | G | - |
| 130353A | RCK | Stag Creek | Malakoff Junction | -24.31250283 | 150.7772251 | 0.2 | 52 | 29 | ASS | 5/03/1986 | 1/07/2002 | G | - |
| 143303A | BNE | Stanley River | Peachester | -26.8393 | 152.8403 | 89.2 | 104 | 125.026 | SD | 1/07/1927 | | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Station Type | Data R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| S | 143901A | BNE | Stanley River | Woodford | -26.9356 | 152.7617 | 64.9 | 249 | 107.514 | AHD | 6/02/2002 | | GQ | - |
| | 143301B | BNE | Stanley River | Donnelly Dell | -27.02694444 | 152.5638889 | 25.3 | 1227 | 19.943 | ASS | 1/07/1915 | 31/12/1919 | G | - |
| | 143301A | BNE | Stanley River | Hazeldean | -27.03083333 | 152.5625 | 23.7 | 1242 | 19.943 | ASS | 1/07/1912 | 28/02/1915 | G | - |
| | 143305A | BNE | Stanley River | Somerset Dam | -27.11666667 | 152.5544444 | 7.2 | 1336 | 60.655 | SD | 1/07/1935 | 21/09/1959 | G | - |
| | 143302A | BNE | Stanley River | Silverton | -27.12611111 | 152.5505556 | 6.1 | 1339 | 58.028 | SD | 1/11/1919 | 30/06/1968 | G | - |
| | 120112A | AYR | Star River | Laroona | -19.37776667 | 146.0484833 | 24.0 | 1212 | 294.744 | SD | 1/10/1967 | | G | R |
| | 106003A | MBA | Starcke River | Causeway | -14.81608333 | 144.9707778 | 7.2 | 192 | 13.177 | ASS | 15/01/1970 | 30/09/1988 | G | - |
| | 915005A | AYR | Stawell River | Thirty Mile Hut | -20.14833333 | 143.7688889 | 143.2 | 2274 | 14.054 | ASS | 22/09/1971 | 1/10/1988 | G | - |
| | 915042A | AYR | Stawell River | Walkers Park | -20.20444444 | 143.2713889 | 86.9 | 3852 | 23.479 | ASS | 2/09/1972 | 1/10/1988 | G | - |
| | 104001A | MBA | Stewart River | Telegraph Road | -14.174 | 143.3968 | 37.4 | 470 | 43.583 | ASS | 18/01/1970 | | G | R |
| | 120047A | AYR | Stokes Range | Trial Catchment | -19.7323 | 147.3038 | 0.0 | 0 | 0 | ASS | 30/11/1984 | 9/03/1999 | G | - |
| | 116047A | AYR | Stone River | Running Creek | -18.76861111 | 145.9505556 | 30.0 | 157 | 26.054 | ASS | 30/06/1970 | | GQ | R |
| | 116005B | AYR | Stone River | Peacocks Siding | -18.68777778 | 145.9813889 | 17.5 | 368 | 15.459 | ASS | 1/10/1947 | 29/02/1972 | G | - |
| | 116005A | AYR | Stone River | Peacocks Siding | -18.685 | 145.9830556 | 17.2 | 369 | 24.988 | ASS | 30/06/1935 | 1/10/1947 | G | - |
| | 116002A | AYR | Stone River | Springbank | -18.63111111 | 146.0425 | 6.2 | 419 | 23.247 | ASS | 1/11/1917 | 30/09/1947 | G | - |
| | 136301A | BBG | Stuart River | Weens Bridge | -26.51237742 | 151.7737044 | 98.5 | 508 | 393.171 | SD | 1/10/1935 | 10/12/1965 | G | - |
| | 136301B | BBG | Stuart River | Weens Bridge | -26.50130572 | 151.7712032 | 97.1 | 512 | 392.33 | AHD | 1/10/1965 | | G | - |
| | 136304A | BBG | Stuart River | Proston Rifle Range | -26.1816336 | 151.5460502 | 24.1 | 1546 | 285.696 | AHD | 1/10/1965 | | GQ | - |
| | 120304A | MKY | Suttor River | Eaglefield | -21.45027778 | 147.7141667 | 244.0 | 1915 | 19.513 | ASS | 17/08/1967 | | G | R |
| | 120310A | AYR | Suttor River | Bowen Developmental Road | -21.52075 | 147.0422667 | 142.2 | 10758 | 191.677 | AHD | 6/12/2006 | | GQ | R |
| | 120300A | AYR | Suttor River | St Anns | -21.22904875 | 146.9133949 | 88.7 | 50291 | 161.805 | AHD | 21/08/1967 | | GQ | R |
| | 422306A | TBA | Swan Creek | Swanfels | -28.16469 | 152.283525 | 35.6 | 83 | 535.895 | AHD | 1/06/1919 | | GQ | - |
| T | 146006A | BNE | Tallebudgera Creek | Greenhills | -28.21333333 | 153.3302778 | 27.4 | 11 | 93.33 | SD | 20/12/1924 | 11/06/1945 | G | - |
| | 146008A | BNE | Tallebudgera Creek | Upper Tallebudgera | -28.18888889 | 153.3505556 | 21.4 | 27 | 46.253 | SD | 28/09/1930 | 14/04/1960 | G | - |
| | 146005A | BNE | Tallebudgera Creek | Chippendale | -28.15777778 | 153.3997222 | 14.3 | 55 | 11.653 | SD | 1/11/1926 | 22/12/1969 | G | - |
| | 146035A | BNE | Tallebudgera Creek | Tallebudgera Creek Road | -28.15194444 | 153.4011111 | 12.7 | 56 | 10.186 | AHD | 4/06/1970 | | GQ | - |
| | 146007A | BNE | Tallebudgera Creek | Pump House | -28.14555556 | 153.4022222 | 12.6 | 57 | 0 | SD | 1/02/1935 | 30/06/1963 | G | - |
| | 919004A | MBA | Tate River | Ootann | -17.47522222 | 144.59825 | 107.5 | 1620 | 18.581 | ASS | 31/08/1967 | 13/07/1988 | G | - |
| | 919003A | MBA | Tate River | Torwood | -17.32519444 | 143.8507778 | 12.9 | 4269 | 15.776 | ASS | 15/12/1971 | 23/10/1988 | G | - |
| | 112006A | INF | Taylor Creek | Warraker | -17.51805556 | 145.9131667 | 0.7 | 1 | 38.077 | ASS | 24/05/1991 | | G | - |
| | 125015A | MKY | Teemburra Creek Dam | The Puddle | -21.21888889 | 148.6636111 | 20.5 | 65 | 200 | AHD | 23/01/1996 | 1/07/2002 | G | - |
| | 125014A | MKY | Teemburra Creek | Teemburra Dam Tailwater | -21.22374236 | 148.6637575 | 20.2 | 65 | 236.502 | AHD | 29/01/1992 | 1/07/2002 | GQ | - |
| | 140002A | BBG | Teewah Creek | Coops Corner | -26.0571685 | 153.0426495 | 4.0 | 53 | 4.667 | AHD | 10/01/1972 | | G | R |

## Alphabetical listing by stream names

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 143212A | BNE | Tenthill Creek | Tenthill | -27.63431111 | 152.2154028 | 14.6 | 447 | 123.845 | AHD | 18/03/1968 | | GQ | R |
| 142105A | BNE | Terrors Creek | Dayboro | -27.21 | 152.8338889 | 1.2 | 26 | 0 | | 1/05/1974 | 1/09/1976 | G | - |
| 145011A | BNE | Teviot Brook | Croftby | -28.147989 | 152.5698556 | 82.3 | 83 | 161.394 | AHD | 7/02/1966 | | G | R |
| 145012A | BNE | Teviot Brook | The Overflow | -27.93083333 | 152.8577778 | 22.5 | 503 | 41.227 | SD | 10/03/1966 | | GQ | R |
| 422927A | TBA | Thane Creek | Ellangowan | -27.95916375 | 151.6666691 | 23.8 | 409 | 403.54 | SD | 1/10/1966 | 31/01/1969 | G | - |
| 130218A | RCK | Theresa Creek | Kilmarnock | -23.06055347 | 147.4813887 | 143.3 | 563 | 270.4 | ASS | 13/12/1983 | 21/01/1992 | G | - |
| 130207A | RCK | Theresa Creek | Theresa Creek Dam | -22.97611075 | 147.5561114 | 127.8 | 735 | 263 | AHD | 26/01/1984 | 22/01/1992 | G | - |
| 130208A | RCK | Theresa Creek | Ellendale | -22.9769 | 147.5839 | 123.1 | 758 | 51.788 | ASS | 1/05/1964 | 17/08/2005 | G | - |
| 130202A | RCK | Theresa Creek | Valeria | -23.18563889 | 147.8948056 | 66.5 | 4421 | 196.6 | AHD | 9/08/1971 | | GQ | R |
| 130203A | RCK | Theresa Creek | Clermont Railway | -23.41139206 | 148.1183367 | 18.9 | 6793 | 167.335 | SD | 29/11/1949 | 30/09/1964 | G | - |
| 130205A | RCK | Theresa Creek | Gregory Highway | -23.42923889 | 148.1513806 | 14.5 | 8485 | 164.165 | SD | 10/01/1956 | | GQ | - |
| 003201A | TBA | Thomson River | Jundah | -24.81472269 | 143.0558295 | 590.6 | 93240 | 136.813 | SD | 4/10/1948 | 31/03/1954 | G | - |
| 003202A | RCK | Thomson River | Longreach | -23.40991 | 144.22869 | 855.5 | 57587 | 177.265 | AHD | 29/05/1969 | | GQ | R |
| 003203A | RCK | Thomson River | Stonehenge | -24.35216667 | 143.2551389 | 663.7 | 87811 | 147.67 | AHD | 2/12/1966 | | G | R |
| 912410A | AYR | Thornton River | Rosehill Bore | -19.35722222 | 138.7786111 | 8.0 | 1785 | 5.05 | ASS | 19/11/1970 | 1/10/1988 | G | - |
| 120207A | AYR | Three Mile Creek | Scottville | -20.57972222 | 147.785 | 4.9 | 20 | 42.297 | ASS | 25/10/1977 | 30/09/1988 | G | - |
| 136115A | BBG | Three Moon Creek | Cania Dam Headwater | -24.6501238 | 150.9851016 | 110.1 | 277 | 0 | AHD | 1/05/1983 | 3/07/2002 | G | - |
| 136116A | BBG | Three Moon Creek | Cania Dam Release | -24.65469119 | 150.9823611 | 109.4 | 277 | 291.36 | AHD | 1/05/1983 | 3/07/2002 | G | - |
| 136102A | BBG | Three Moon Creek | Meldale | -24.68513877 | 150.9640858 | 102.3 | 310 | 276.206 | AHD | 30/09/1948 | 9/02/1981 | G | - |
| 136107A | BBG | Three Moon Creek | Cania Gorge | -24.72364408 | 151.0079364 | 95.0 | 370 | 262.573 | AHD | 1/07/1962 | 10/10/1989 | G | - |
| 136119A | BBG | Three Moon Creek | Monto | -24.86668825 | 151.1085616 | 63.2 | 1063 | 222.348 | SD | 10/10/1989 | 3/07/2002 | G | - |
| 136105A | BBG | Three Moon Creek | Mulgildie Weir Headwater | -25.01996825 | 151.0933383 | 35.9 | 1352 | 198.138 | SD | 1/03/1954 | 31/01/1975 | G | - |
| 136101B | BBG | Three Moon Creek | Anyarro | -25.08525281 | 151.1156235 | 23.1 | 1505 | 25.433 | ASS | 1/10/1961 | 18/05/1965 | G | - |
| 136101C | BBG | Three Moon Creek | Abercorn | -25.12890304 | 151.1306622 | 13.2 | 1539 | 184.29 | AHD | 1/10/1964 | | GQ | R |
| 136101A | BBG | Three Moon Creek | Abercorn | -25.13015755 | 151.1327851 | 12.9 | 1539 | 184.05 | SD | 1/10/1948 | 8/11/1961 | G | - |
| 138009A | BBG | Tinana Creek | Tagigan Road | -26.07732958 | 152.7838197 | 106.9 | 100 | 60.358 | AHD | 12/07/1974 | | G | - |
| 138008A | BBG | Tinana Creek | Goomboorian | -26.04885034 | 152.7781442 | 100.6 | 151 | 18.995 | ASS | 12/05/1954 | 30/09/1964 | G | - |
| 138003A | BBG | Tinana Creek | Bauple East | -25.82033498 | 152.722162 | 50.0 | 783 | 17.869 | AHD | 6/07/1981 | | G | - |
| 138005A | BBG | Tinana Creek | Teddington Weir Headwater | -25.65041421 | 152.6653108 | 15.9 | 1174 | 0 | AHD | 1/01/1950 | 30/09/1999 | G | - |
| 138006A | BBG | Tinana Creek | Barrage Headwater | -25.57196123 | 152.717302 | 1.7 | 1284 | 0 | AHD | 19/12/1996 | 23/07/2002 | G | - |
| 003206A | AYR | Torrens Creek | Torrens Creek | -20.82160967 | 145.0426148 | 1324.5 | 893 | 90.957 | ASS | 24/02/1976 | 30/09/1988 | G | - |
| 113002A | MBA | Tully River | Koombooloomba | -17.83000219 | 145.5958359 | 98.5 | 164 | 699.888 | SD | 7/08/1949 | 30/04/1964 | G | - |
| 113001A | MBA | Tully River | Falls | -17.77888819 | 145.5605541 | 88.4 | 276 | 657.63 | S | 5/07/1922 | 31/08/1957 | G | - |
| 113006A | INF | Tully River | Euramo | -17.99213889 | 145.9424722 | 17.5 | 1450 | 0.095 | AHD | 11/04/1972 | | GQ | - |
| 113015A | INF | Tully River | Tully Gorge National Park | -17.77259587 | 145.6502543 | 0 | 0 | 0 | ASS | 20/11/2009 | | GQ | |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| V | 918000A | MBA | Vanrook Creek | Vanrook | -16.96586111 | 141.9569722 | 111.0 | 1098 | 26.627 | ASS | 23/12/1970 | 4/12/1988 | G | - |
| W | 916094A | MBA | Walker Creek | Maggieville | -17.473 | 141.1799 | 46.4 | 3080 | 24.555 | ASS | 24/01/1973 | 20/05/1989 | G | - |
| | 422501A | TBA | Wallam Creek | Cardiff | -27.84009444 | 147.5114778 | 156.5 | 4698 | 189.205 | AHD | 4/08/1999 | | G | R |
| | 919305B | MBA | Walsh River | Nullinga | -17.17811666 | 145.3008833 | 259.7 | 326 | 502.843 | AHD | 1/01/1956 | | G | R |
| | 919305A | MBA | Walsh River | Nullinga | -17.17605556 | 145.3020833 | 259.6 | 326 | 501.034 | AHD | 13/02/1951 | 31/12/1955 | G | - |
| | 919302A | MBA | Walsh River | Tabacum | -17.12222222 | 145.2987778 | 253.2 | 433 | 488.543 | SD | 1/08/1948 | 17/11/2001 | G | - |
| | 919304A | MBA | Walsh River | Bruce Weir | -17.11144444 | 145.1155278 | 230.9 | 1033 | 449.571 | SD | 1/10/1952 | 2/12/1952 | G | - |
| | 919301A | MBA | Walsh River | Dimbulah | -17.14177778 | 145.1031667 | 224.7 | 1230 | 446.41 | SD | 17/06/1937 | 30/12/1947 | G | - |
| | 919301B | MBA | Walsh River | Dimbulah | -17.14438889 | 145.0946944 | 224.0 | 1232 | 446.16 | SD | 31/12/1947 | 11/05/1952 | G | - |
| | 919311A | MBA | Walsh River | Flatrock | -17.18124444 | 144.8990889 | 199.0 | 2792 | 0.482 | ASS | 1/10/1968 | | GQ | R |
| | 919310A | MBA | Walsh River | Rookwood | -16.9823 | 144.2887028 | 108.0 | 4927 | 203.798 | SD | 13/10/1967 | | G | R |
| | 919309A | MBA | Walsh River | Trimbles Crossing | -16.54787222 | 143.7834972 | 10.7 | 8651 | 12.088 | ASS | 9/09/1967 | | G | R |
| | 422205A | TBA | Ward River | Binnowee | -26.488927 | 146.09669 | 7.1 | 14671 | 273.414 | AHD | 2/12/1999 | | G | R |
| | 422208A | TBA | Warrego River | Augathella | -25.79284 | 146.585664 | 447.4 | 8070 | 358.98 | AHD | 1/10/1967 | | G | R |
| | 422201A | TBA | Warrego River | Charleville | -26.40343328 | 146.2339741 | 383.0 | 16590 | 287.838 | SD | 13/09/1926 | 31/01/1978 | G | - |
| | 422203A | TBA | Warrego River | Wyandra | -27.24815 | 145.9696833 | 238.2 | 42865 | 225.947 | AHD | 27/02/1967 | | G | R |
| | 422206A | TBA | Warrego River | Wallen | -27.63059167 | 145.8324778 | 188.8 | 46887 | 202.693 | AHD | 21/02/2006 | | G | - |
| | 422202B | TBA | Warrego River | Cunnamulla | -28.06583631 | 145.6830594 | 131.2 | 48690 | 178.369 | SD | 2/01/1961 | 28/02/1977 | G | - |
| | 422202C | TBA | Warrego River | Cunnamulla Weir | -28.116875 | 145.6866028 | 124.5 | 48690 | 178.045 | AHD | 16/01/1992 | | G | - |
| | 143119A | BNE | Warrill Creek | Toohill's Crossing | -27.97524125 | 152.5230919 | 63.0 | 0 | 24.221 | ASS | 30/05/1997 | 1/07/2002 | G | - |
| | 143108A | BNE | Warrill Creek | Aratula Weir | -27.97305556 | 152.5469444 | 60.2 | 122 | 92.659 | SD | 12/09/1953 | 31/12/1960 | G | - |
| | 143102A | BNE | Warrill Creek | Kalbar No.1 | -27.93194444 | 152.5991667 | 50.9 | 465 | 68.248 | SD | 25/10/1912 | 30/12/1958 | G | - |
| | 143102B | BNE | Warrill Creek | Kalbar No.2 | -27.92361111 | 152.6005556 | 49.7 | 468 | 67.093 | SD | 1/10/1958 | 28/02/1971 | G | - |
| | 143101A | BNE | Warrill Creek | Mutdapily | -27.74944444 | 152.685 | 21.0 | 771 | 31.529 | SD | 1/07/1914 | 12/07/1957 | G | - |
| | 143103A | BNE | Warrill Creek | Amberley | -27.66611111 | 152.6988889 | 9.0 | 914 | 17.535 | AHD | 1/10/1961 | | GQ | R |
| | 143105A | BNE | Warrill Creek | Churchbank Weir | -27.77305556 | 152.6836111 | 3.2 | 149 | 38.704 | SD | 5/09/1953 | 25/06/2002 | G | - |
| | 143107A | BNE | Warrill Creek | Junction Weir Headwater | -27.93805556 | 152.5963889 | 0.0 | 0 | 0 | AHD | 3/12/1998 | 1/07/2002 | GQ | - |
| | 143106A | BNE | Warrill Creek | Junction Weir Tailwater | -27.93805556 | 152.5963889 | 0.0 | 0 | 0 | AHD | 17/07/1997 | 1/07/2002 | G | - |
| | 143001A | BNE | Water St. Drain | Exhibition Ground | -27.45277778 | 153.0319444 | 0.0 | 0 | 5.609 | BCC | 24/12/1976 | 30/10/1981 | G | - |
| | 125001A | RCK | Waterpark Creek | Byfield | -22.835 | 150.6652778 | 25.0 | 212 | 5.23 | SD | 20/02/1952 | | GQ | - |
| | 923001A | MBA | Watson River | Jackin Creek | -13.1223 | 142.0531 | 62.0 | 1001 | 17.459 | ASS | 23/01/1973 | | G | - |
| | 130224A | RCK | Weemah Channel | Flume | -23.64763672 | 148.0742859 | 0.0 | 0 | 0 | ASS | 9/02/1994 | 1/07/2002 | GQ | - |
| | 130227A | RCK | Weemah Channel | End | -23.45647992 | 148.3299249 | 0.0 | 0 | 0 | ASS | 23/11/1994 | 1/07/2002 | G | - |
| | 416200A | TBA | Weir River | Gunn Bridge | -28.155614 | 150.101326 | 237.9 | 4423 | 22.743 | ASS | 1/07/1999 | | G | R |
| | 416202A | TBA | Weir River | Talwood | -28.49643333 | 149.4905 | 89.3 | 12070 | 176.969 | AHD | 1/05/1949 | | GQ | - |
| | 416205A | TBA | Weir River | Jericho | -28.645448 | 149.351451 | 40.2 | 12348 | 172.158 | AHD | 4/07/2002 | | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| W | 416207A | TBA | Weir River | Mascot | -28.82381667 | 149.1081972 | 1.5 | 13495 | 162.855 | AHD | 10/01/2007 | | G | - |
| | 135005A | BBG | Welcome Creek | Moore Park Road | -24.77669781 | 152.2809277 | 10.6 | 20 | 6.718 | SD | 1/07/1967 | 25/01/1978 | G | - |
| | 925002A | MBA | Wenlock River | Wenlock | -13.09655556 | 142.9420833 | 264.0 | 718 | 15.328 | ASS | 13/03/1969 | 20/10/1992 | G | - |
| | 925004A | MBA | Wenlock River | Moreton | -12.4562 | 142.6377 | 156.1 | 3265 | 15.115 | ASS | 19/04/1958 | | G | R |
| | 925003A | MBA | Wenlock River | Jacks Camp | -12.40902778 | 142.3046944 | 101.9 | 5609 | 17.639 | ASS | 15/03/1971 | 23/05/1988 | G | - |
| | 119103A | AYR | West Barratta Creek | Jerona | -19.54950194 | 147.2067013 | 8.0 | 37 | 2.648 | AHD | 9/09/1997 | 30/06/2002 | GQ | - |
| | 105106A | MBA | West Normanby River | Mount Sellheim | -15.75944444 | 144.9758889 | 244.5 | 839 | 118.612 | AHD | 16/12/1970 | 10/12/1989 | G | - |
| | 422334A | TBA | Westbrook Creek | Arcadia | -27.51111111 | 151.7572222 | 11.5 | 256 | 24.509 | ASS | 30/11/1967 | 6/02/1981 | G | - |
| | 130356A | RCK | Western Dump Trial Gully | Mt Morgan Mine | -23.63999969 | 150.3624981 | 0.0 | 0 | 0 | ASS | 15/03/1991 | 1/01/1994 | G | - |
| | 108008A | MBA | Whyanbeel Creek | Upstream Little Falls Ck | -16.3917 | 145.337 | 11.6 | 15 | 48.05 | ASS | 12/10/1990 | | GQ | R |
| | 108004A | MBA | Whyanbeel Creek | Main Road | -16.38027778 | 145.3669444 | 4.4 | 38 | 3.355 | SD | 16/09/1976 | 21/01/1982 | G | - |
| | 912104A | AYR | Widdallion Creek | Lawn Hill | -18.61075 | 138.5144167 | 86.8 | 28 | 20.69 | ASS | 29/01/1968 | 24/10/1988 | G | - |
| | 138010A | BBG | Wide Bay Creek | Kilkivan | -26.07941476 | 152.2191617 | 54.0 | 322 | 112.137 | AHD | 15/10/1974 | | GQ | R |
| | 138002C | BBG | Wide Bay Creek | Brooyar | -26.00538295 | 152.4115021 | 12.7 | 655 | 42.373 | AHD | 1/10/1966 | | GQ | R |
| | 138002A | BBG | Wide Bay Creek | Brooyar | -26.00448408 | 152.4125058 | 12.6 | 655 | 41.995 | SD | 1/09/1909 | 26/05/1962 | G | - |
| | 138002B | BBG | Wide Bay Creek | Brooyar | -26.00448408 | 152.4125058 | 12.5 | 655 | 41.105 | SD | 1/10/1961 | 19/06/1967 | G | - |
| | 116034A | MBA | Wild River | Silver Valley | -17.6266 | 145.2959 | 283.1 | 591 | 635.17 | SD | 1/12/1961 | | GQ | R |
| | 915210A | AYR | Williams River | Landsborough Highway | -20.87277778 | 140.8322222 | 114.6 | 415 | 172.608 | SD | 1/10/1970 | | G | R |
| | 130214A | RCK | Wolfang Creek | Innisfree | -22.67249803 | 147.7261114 | 21.5 | 438 | 27.219 | ASS | 15/10/1971 | 1/10/1976 | G | - |
| | 130214B | RCK | Wolfang Creek | Innisfree | -22.67416647 | 147.7247185 | 21.3 | 438 | 27.219 | ASS | 1/10/1976 | 1/10/1988 | G | - |
| | 915009A | AYR | Woolgar River | Patience Creek | -20.1325 | 143.0691667 | 20.9 | 3391 | 23.296 | ASS | 24/09/1971 | 1/10/1988 | G | - |
| | 130357A | RCK | Workshop Drain | Mount Morgan Mine Slag Pile | -23.64427778 | 150.3791667 | 0.0 | 0 | 0 | ASS | 25/09/2001 | | GQ | - |
| | 114002A | INF | Wrights Creek | Ferraris | -17.07055556 | 145.7388889 | 28.6 | 18 | 28.66 | ASS | 1/12/1928 | 31/05/1952 | G | - |
| | 120117A | AYR | Wyandotte Creek | Wyandotte | -18.74722222 | 144.8322222 | 8.0 | 523 | 18.707 | ASS | 2/06/1970 | 30/09/1988 | G | - |
| | 145022A | BNE | Wynnum Creek | Wynnum | -27.44194444 | 153.1680556 | 1.2 | 7 | 0.268 | AHD | 20/01/1977 | 18/11/1981 | G | - |
| Y | 138112A | BBG | Yabba Creek | Borumba Dam Headwater | -26.50798355 | 152.5829387 | 31.1 | 468.7 | 0 | AHD | 15/02/1965 | 15/07/2002 | G | - |
| | 138119A | BBG | Yabba Creek | Borumba Damsite Tailwater | -26.50237615 | 152.5859092 | 30.4 | 469.5 | 101.657 | AHD | 8/10/1961 | 11/12/1963 | G | - |
| | 138119B | BBG | Yabba Creek | Borumba Dam Release | -26.50147529 | 152.5866149 | 30.3 | 471.2 | 48.46 | ASS | 1/04/1979 | 15/07/2002 | G | - |
| | 138105A | BBG | Yabba Creek | Rushs | -26.46080873 | 152.6584856 | 14.0 | 619 | 0 | NAD | 14/04/1920 | 31/08/1926 | G | - |

## Alphabetical listing by stream names

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area Km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Y | 138105B | BBG | Yabba Creek | Doyles | -26.45901482 | 152.6635066 | 13.4 | 620 | 0 | NAD | 1/10/1926 | 24/10/1926 | G | - |
| | 138105C | BBG | Yabba Creek | Imbil | -26.45812712 | 152.6700296 | 12.6 | 623 | 75.906 | AHD | 1/10/1929 | 26/07/1972 | G | - |
| | 138105D | BBG | Yabba Creek | Imbil | -26.45860253 | 152.6805611 | 11.5 | 623 | 75.906 | AHD | 1/10/1971 | 30/06/1982 | G | - |
| | 144004A | BNE | Yarraman Lake | Dam 4 | -27.48039667 | 153.5045267 | 1.25 | 0 | 0 | ASS | 16/02/2000 | 2/04/2008 | G | - |
| | 137002A | BBG | Yellow Waterholes Creek | near Bundaberg | -24.93166601 | 152.4038296 | 7.0 | 29 | 6.447 | AHD | 1/07/1967 | 4/12/1973 | G | - |
| | 422219A | TBA | Yuleba Creek | Forestry Station | -26.84738333 | 149.4724167 | 34.4 | 1475 | 259.06 | AHD | 19/09/1972 | | G | R |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 00 | 000101A | TBA | Eyre Creek | Glengyle | -24.7838895 | 139.5902815 | 316.7 | 203315 | 26.365 | ASS | 10/12/1966 | 30/09/1988 | G | - |
| | 001201A | AYR | Georgina River | Lake Nash | -21.01666667 | 137.9166667 | 979.8 | 48175 | 0 | ASS | 1/12/1948 | 17/04/1956 | G | - |
| | 001202A | RCK | Burke River | Boulia | -22.91054 | 139.91619 | 0.0 | 14846 | 147.997 | AHD | 1/10/1966 | | G | R |
| | 001203A | RCK | Georgina River | Roxborough Downs | -22.51508333 | 138.8475278 | 719.4 | 118398 | 140.144 | AHD | 1/10/1967 | | G | R |
| | 001204A | AYR | Georgina River | Camooweal | -19.92472222 | 138.1133333 | 1152.3 | 2875 | 27.106 | ASS | 1/10/1968 | 30/09/1988 | G | - |
| | 002101A | TBA | Diamantina River | Birdsville | -25.90333517 | 139.375282 | 11.3 | 115205 | 34.414 | AHD | 1/10/1949 | 30/09/1966 | G | - |
| | 002101B | TBA | Diamantina River | Birdsville | -25.90833333 | 139.3722222 | 11.6 | 115205 | 34.414 | AHD | 1/10/1949 | 30/09/1988 | G | - |
| | 002102A | TBA | Diamantina River | The Bluff | -25.79250386 | 139.5752793 | 44.3 | 114090 | 25.942 | ASS | 24/12/1948 | 31/07/1957 | G | - |
| | 002105A | TBA | Diamantina River | Monkira | -24.84527819 | 140.5788856 | 257.5 | 73040 | 30.553 | ASS | 1/01/1949 | 27/02/1970 | G | - |
| | 002104A | RCK | Diamantina River | Diamantina Lakes | -23.72830556 | 141.1130556 | 436.5 | 54130 | 93.322 | AHD | 15/11/1966 | | G | R |
| | 002105A | RCK | Mills Creek | Oondooroo | -22.17683333 | 143.1636667 | 30.5 | 2642 | 14.517 | ASS | 22/05/2007 | | G | R |
| | 003101A | TBA | Cooper Creek | Currareva | -25.37166667 | 142.7416667 | 508.6 | 150220 | 124.005 | SD | 1/10/1939 | 23/06/1988 | G | - |
| | 003102A | TBA | Cooper Creek | Durham Downs | -27.05388944 | 141.9025051 | 189.1 | 199430 | 28.075 | ASS | 1/06/1948 | 31/08/1953 | G | - |
| | 003103A | TBA | Cooper Creek | Nappa Merrie | -27.59669722 | 141.1061333 | 17.7 | 236985 | 48.594 | AHD | 14/03/1949 | | G | R |
| | 003201A | TBA | Thomson River | Jundah | -24.81472269 | 143.0558295 | 590.6 | 93240 | 136.813 | SD | 4/10/1948 | 31/03/1954 | G | - |
| | 003202A | RCK | Thomson River | Longreach | -23.40991 | 144.22869 | 855.5 | 57587 | 177.265 | AHD | 29/05/1969 | | GQ | R |
| | 003203A | RCK | Thomson River | Stonehenge | -24.35216667 | 143.2551389 | 663.7 | 87811 | 147.67 | AHD | 2/12/1966 | | G | R |
| | 003204A | RCK | Cornish Creek | Bowen Downs | -22.44919 | 145.02424 | 1066.2 | 22825 | 25.746 | ASS | 11/08/1999 | | G | R |
| | 003205A | RCK | Darr River | Darr | -23.21596 | 144.08052 | 65.7 | 2700 | 191.81 | AHD | 17/06/1969 | | G | R |
| | 003206A | AYR | Torrens Creek | Torrens Creek | -20.82160967 | 145.0426148 | 1324.5 | 893 | 90.957 | ASS | 24/02/1976 | 30/09/1988 | G | - |
| | 003301A | TBA | Barcoo River | Retreat | -25.17972222 | 143.2475 | 33.8 | 50505 | 23.744 | ASS | 5/10/1948 | 29/12/1950 | G | - |
| | 003301B | RCK | Barcoo River | Retreat | -25.18541667 | 143.28125 | 47.5 | 51663 | 10.395 | ASS | 3/12/1999 | | G | R |
| | 003302A | RCK | Alice River | Barcaldine | -23.64931111 | 145.2159806 | 69.2 | 7918 | 246.483 | SD | 5/12/1967 | | G | R |
| | 003303A | RCK | Barcoo River | Blackall | -24.42675 | 145.45834 | 379.6 | 8782 | 274.069 | AHD | 1/05/1969 | | G | R |
| | 003305A | RCK | Mistake Creek | Wolotla | -23.63234167 | 145.95225 | 16.2 | 66 | 0 | ASS | 12/09/1974 | 8/10/1988 | G | - |
| 01 | 011201A | TBA | Bulloo River | Thargomindah | -27.98694428 | 143.8313886 | 219.7 | 30175 | 23.924 | ASS | 1/10/1959 | 30/09/1960 | G | - |
| | 011202A | TBA | Bulloo River | Autumnvale | -27.76645 | 143.9380667 | 252.7 | 26755 | 129.983 | AHD | 5/04/1967 | | G | - |
| | 011203A | TBA | Bulloo River | Quilpie | -26.61179722 | 144.2812028 | 405.9 | 15385 | 187.355 | AHD | 12/03/1967 | | G | R |
| 102 | 102101A | MBA | Pascoe River | Fall Creek | -12.8814 | 142.9818 | 77.2 | 651 | 35.96 | ASS | 1/10/1967 | | G | R |
| | 102102A | MBA | Pascoe River | Garraway Creek | -12.6608 | 143.0477 | 41.2 | 1313 | 44.409 | ASS | 20/11/1970 | | G | R |
| 104 | 104001A | MBA | Stewart River | Telegraph Road | -14.174 | 143.3968 | 37.4 | 470 | 43.583 | ASS | 18/01/1970 | | G | R |
| 105 | 105001A | MBA | Hann River | Kalinga Homestead | -15.20111111 | 143.8574722 | 70.2 | 994 | 57.342 | ASS | 10/07/1958 | 11/03/1971 | G | - |
| | 105001B | MBA | Hann River | Sandy Creek | -15.2267 | 143.8455 | 73.2 | 984 | 52.84 | ASS | 17/12/1968 | | G | R |
| | 105002A | MBA | Jungle Creek | Kalinga | -15.34755556 | 143.77475 | 9.8 | 306 | 114.266 | ASS | 21/11/1970 | 30/09/1988 | G | - |
| | 105101A | MBA | Normanby River | Battle Camp | -15.2822 | 144.8377 | 173.5 | 2302 | 8.982 | ASS | 14/12/1967 | | G | R |
| | 105102A | MBA | Laura River | Coalseam Creek | -15.6173 | 144.4842 | 54.0 | 1316 | 78.364 | ASS | 27/03/1968 | | G | R |
| | 105103A | MBA | Kennedy River | Fairlight | -15.56386111 | 144.0200833 | 96.7 | 1083 | 104.798 | ASS | 17/02/1968 | 6/06/1988 | G | - |
| | 105104A | MBA | Deighton River | Deighton | -15.49066667 | 144.5292222 | 16.1 | 590 | 76.633 | ASS | 29/05/1969 | 30/07/1988 | G | - |
| | 105105A | MBA | East Normanby River | Mulligan Highway | -15.7727 | 145.0136 | 19.8 | 297 | 129.12 | AHD | 24/02/1969 | | G | R |
| | 105106A | MBA | West Normanby River | Mount Sellheim | -15.75944444 | 144.9758889 | 244.5 | 839 | 118.612 | AHD | 16/12/1970 | 10/12/1989 | G | - |
| | 105107A | MBA | Normanby River | Kalpower Crossing | -14.9185 | 144.21 | 71.0 | 12934 | 19.508 | ASS | 8/12/2005 | | GQ | R |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 106 | 106001A | MBA | McIvor River | Elderslie | -15.13472222 | 145.0859167 | 24.1 | 175 | 41.529 | ASS | 26/02/1969 | 14/12/1988 | G | - |
| | 106002A | MBA | Jeannie River | Wakooka Road | -14.75858333 | 144.8561667 | 15.3 | 323 | 14.99 | ASS | 15/01/1970 | 29/06/1988 | G | - |
| | 106003A | MBA | Starcke River | Causeway | -14.81608333 | 144.9707778 | 7.2 | 192 | 13.177 | ASS | 15/01/1970 | 30/09/1988 | G | - |
| 107 | 107001A | MBA | Endeavour River | Flaggy | -15.42333333 | 145.0739722 | 29.5 | 344 | 11.296 | ASS | 22/10/1958 | 14/10/1967 | G | - |
| | 107001B | MBA | Endeavour River | Flaggy | -15.4252 | 145.0636 | 30.2 | 337 | 42.611 | ASS | 1/10/1967 | | G | R |
| | 107002A | MBA | Annan River | Mount Simon | -15.64394444 | 145.1931667 | 28.1 | 373 | 39.231 | ASS | 25/02/1969 | 14/02/1991 | G | - |
| | 107003A | MBA | Annan River | Beesbike | -15.6894 | 145.2075 | 33.8 | 247 | 76.519 | ASS | 9/03/1990 | | GQ | R |
| 108 | 108001A | MBA | Barratt Creek | Daintree | -16.27861464 | 145.3333337 | 3.5 | 29 | 24.835 | ASS | 22/10/1968 | 30/06/1970 | G | - |
| | 108002A | MBA | Daintree River | Bairds | -16.1807 | 145.2808 | 33.9 | 911 | 15.417 | ASS | 25/09/1968 | | GQ | R |
| | 108003A | MBA | Bloomfield River | China Camp | -15.9901 | 145.2862 | 13.5 | 264 | 122.365 | ASS | 16/01/1970 | | GQ | R |
| | 108004A | MBA | Whyanbeel Creek | Main Road | -16.38027778 | 145.3669444 | 4.4 | 38 | 3.355 | SD | 16/09/1976 | 21/01/1982 | G | - |
| | 108007A | MBA | Saltwater Creek | O'Donoghue Rd | -16.4289 | 145.3488 | 15.0 | 18 | 47.69 | ASS | 4/04/1990 | | G | - |
| | 108008A | MBA | Whyanbeel Creek | Upstream Little Falls Ck | -16.3917 | 145.337 | 11.6 | 15 | 48.05 | ASS | 12/10/1990 | | GQ | R |
| | 108091A | MBA | High Falls Creek | Mossman | -16.401667 | 145.3341625 | 1.8 | 3 | 28.499 | ASS | 22/10/1968 | 30/06/1970 | G | - |
| 109 | 109001A | MBA | Mossman River | Mossman | -16.4552 | 145.3702 | 6.0 | 106 | -1.238 | AHD | 1/08/1948 | | GQ | - |
| | 109002B | MBA | South Mossman River | Loco Bridge | -16.48888889 | 145.3830556 | 6.3 | 54 | 5.622 | SD | 16/09/1976 | 21/01/1982 | G | - |
| | 109002C | MBA | South Mossman River | Loco Bridge | -16.48888889 | 145.3830556 | 6.3 | 54 | 6.739 | SD | 1/12/1989 | 2/07/1996 | G | - |
| | 109003A | MBA | Mowbray River | Digger's Bridge | -16.56611111 | 145.4619444 | 4.7 | 68 | 43.294 | ASS | 23/01/1990 | 26/06/1996 | G | - |
| | 109004A | MBA | Hartley's Creek | Upstream Vievers Creek | -16.65313556 | 145.551296 | 2.7 | 21 | 43.417 | ASS | 8/12/1989 | 25/06/1996 | G | - |
| 110 | 110001A | MBA | Barron River | Kuranda | -16.81916667 | 145.6386111 | 22.5 | 1970 | 314.416 | S | 1/01/1915 | 19/11/1941 | G | - |
| | 110001B | MBA | Barron River | Fairyland | -16.80638781 | 145.6313917 | 24.8 | 1955 | 321.527 | S | 1/10/1941 | 16/01/1958 | G | - |
| | 110001C | MBA | Barron River | Myola | -16.80138411 | 145.6102794 | 27.2 | 1945 | 323.371 | S | 1/10/1957 | 8/05/1989 | G | - |
| | 110001D | MBA | Barron River | Myola | -16.79983333 | 145.6121111 | 27.1 | 1945 | 323.316 | AHD | 1/10/1982 | | GQ | - |
| | 110002A | MBA | Barron River | Mareeba | -17.00224 | 145.42926 | 70.2 | 836 | 381.39 | SD | 19/07/1915 | | G | R |
| | 110003A | MBA | Barron River | Picnic Crossing | -17.25911111 | 145.5385833 | 126.7 | 228 | 677.729 | SD | 1/10/1925 | | GQ | - |
| | 110004A | MBA | Emerald Creek | Dungowan | -16.99555292 | 145.4922182 | 10.5 | 57 | 423.684 | S | 1/09/1935 | 31/12/1940 | G | - |
| | 110004B | MBA | Emerald Creek | Malones | -16.99389289 | 145.4852817 | 9.7 | 58 | 422.303 | SD | 19/04/1941 | 1/01/1963 | G | - |
| | 110005A | MBA | Barron River | Hydro Weir | -16.83205556 | 145.6388333 | 20.8 | 1980 | 316.059 | SD | 11/08/1942 | 28/02/1961 | G | - |
| | 110006A | MBA | Barron River | Tinaroo Falls | -17.16499519 | 145.5491657 | 101.5 | 545 | 630.875 | ASS | 1/10/1951 | 13/11/1956 | G | - |
| | 110006B | MBA | Barron River | Tinaroo Falls | -17.16555661 | 145.5455515 | 101.4 | 545 | 629.9 | ASS | 1/10/1956 | 1/10/1958 | G | - |
| | 110006C | MBA | Barron River | Tinaroo Falls | -17.1635 | 145.5428333 | 101.1 | 544 | 629.881 | SD | 1/10/1958 | 30/06/2002 | G | - |
| | 110008A | MBA | Flaggy Creek | Mona Mona | -16.73500222 | 145.5127783 | 25.3 | 127 | 391.583 | S | 1/10/1951 | 1/11/1956 | G | - |
| | 110013A | MBA | Flaggy Creek | Damsite | -16.77483333 | 145.5202222 | 14.6 | 147 | 377.837 | AHD | 26/01/1989 | 24/03/1990 | G | - |
| | 110014B | MBA | Flaggy Creek | Cattle Yards | -16.77933333 | 145.5308056 | 13.0 | 150 | 376.713 | AHD | 1/10/1955 | | G | - |
| | 110012A | MBA | Clohesy River | Boltons | -16.89388842 | 145.5461104 | 10.5 | 221 | 366.388 | SD | 30/04/1956 | 10/06/1968 | G | - |
| | 110013A | MBA | Clohesy River | Main Road | -16.91061111 | 145.5645278 | 13.8 | 78 | 374.255 | SD | 26/07/1956 | 29/07/1981 | G | - |
| | 110014A | MBA | Barron River | Tinaroo Dam Headwater | -17.16352778 | 145.5466111 | 101.4 | 545 | 0 | AHD | 3/06/1959 | 30/06/2002 | G | - |
| | 110015A | MBA | Barron River | Lake Placid | -16.87027311 | 145.6725033 | 15.3 | 2008 | 7.193 | SD | 1/10/1965 | 22/04/1975 | G | - |
| | 110016A | MBA | Barron River | Koah | -16.82333242 | 145.5116687 | 40.2 | 1434 | 17.349 | ASS | 8/07/1970 | 22/04/1985 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | DS Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 110 | 110017A | MBA | Kauri Creek | Main Road | -17.13433333 | 145.5981667 | 2.0 | 15 | 0 | ASS | 5/09/1991 | | G | - |
| | 110018A | MBA | Mazlin Creek | Railway Bridge | -17.22863889 | 145.54825 | 4.6 | 53 | 674.82 | AHD | 5/09/1991 | | G | - |
| | 110019A | MBA | Peterson Creek | Pump Shed | -17.27847222 | 145.5786111 | 6.8 | 15 | 0 | ASS | 12/02/1988 | 21/07/1992 | G | - |
| | 110019B | MBA | Peterson Creek | Railway Bridge | -17.26313889 | 145.5768611 | 4.8 | 20 | 671.686 | SD | 21/07/1992 | 21/06/2004 | G | - |
| | 110020A | MBA | Barron River | Bilwon | -16.84172222 | 145.4431389 | 49.3 | 1258 | 357.993 | AHD | 9/07/1992 | | G | - |
| | 110021A | MBA | Barron River | Goonara Creek | -17.33805556 | 145.5125833 | 143.7 | 127 | 2 | ASS | 20/12/1994 | | G | - |
| | 110022A | MBA | Leslie Creek | Barron Junction | -17.29194444 | 145.5385 | 0.1 | 56 | 695.294 | AHD | 25/06/2004 | | G | R |
| | 110024A | MBA | Gwynne Creek | Schoorls | -17.32583333 | 145.5347222 | 6.0 | 16 | 21.505 | ASS | 2/11/2006 | | G | - |
| | 110025A | MBA | Rocky Ck | Channel Road | -17.16633333 | 145.4518611 | 0.0 | 0 | 22.641 | ASS | 27/11/2006 | | G | - |
| | 110026A | MBA | Spring Creek | Channel Syphon | -17.15794444 | 145.4892778 | 0.0 | 0 | 22.683 | ASS | 25/11/2006 | | G | - |
| | 110101A | MBA | Freshwater Creek | Freshwater | -16.941945 | 145.6955602 | 14.6 | 70 | 24.542 | ASS | 1/07/1921 | 30/12/1947 | G | - |
| | 110101B | MBA | Freshwater Creek | Freshwater | -16.941945 | 145.6955602 | 14.5 | 70 | 28.246 | ASS | 1/10/1947 | 1/10/1959 | G | - |
| | 110102A | MBA | Freshwater Creek | Copperlode | -16.97805681 | 145.6727808 | 22.7 | 43 | 359.637 | SD | 27/02/1961 | 6/07/1973 | G | - |
| | 110103A | MBA | Freshwater Creek | Lake Morris | -16.98013889 | 145.6747222 | 23.1 | 43 | 350 | SD | 28/01/1976 | 1/06/1996 | G | - |
| | 110104A | MBA | Freshwater Creek | Redlynch Estate | -16.94208333 | 145.6951389 | 14.7 | 70 | 19.475 | AHD | 7/10/1999 | | G | - |
| 111 | 111001A | INF | Mulgrave River | Gordonvale | -17.09611111 | 145.7886111 | 32.2 | 552 | 7.024 | AHD | 3/06/1916 | 30/03/1973 | G | - |
| | 111001B | INF | Mulgrave River | Gordonvale | -17.09611111 | 145.7886111 | 32.2 | 552 | 7.024 | AHD | 14/02/1980 | 9/12/1988 | G | - |
| | 111002A | INF | Wrights Creek | Ferraris | -17.07055556 | 145.7388889 | 28.6 | 18 | 28.66 | ASS | 1/12/1928 | 31/05/1952 | G | - |
| | 111003A | INF | Behana Creek | Boondadilla | -17.1275 | 145.8372222 | 6.4 | 70 | 3.167 | SD | 7/01/1929 | 30/09/1931 | G | - |
| | 111003B | INF | Behana Creek | Aloomba | -17.1275 | 145.8372222 | 4.8 | 86 | 4.663 | SD | 18/06/1931 | 30/09/1942 | G | - |
| | 111003C | INF | Behana Creek | Aloomba | -17.12749986 | 145.8372255 | 4.0 | 86 | 3.167 | SD | 1/10/1942 | 1/07/1971 | G | - |
| | 111004A | INF | Peets Creek | Peetsin | -17.14389253 | 145.7608321 | 0.6 | 15 | 28.621 | ASS | 22/12/1923 | 31/01/1944 | G | - |
| | 111005A | INF | Mulgrave River | The Fisheries | -17.18319444 | 145.72475 | 48.9 | 357 | 30.575 | AHD | 28/10/1966 | | G | - |
| | 111006A | INF | Behana Creek | Whites Falls | -17.19444444 | 145.8255556 | 14.0 | 35 | 253.289 | SD | 11/11/1968 | 15/02/1971 | G | - |
| | 111007A | INF | Mulgrave River | Peets Bridge | -17.13336111 | 145.7645556 | 38.0 | 520 | 11.82 | AHD | 29/02/1972 | | GQ | - |
| | 111008A | INF | Skeleton Creek | Queerah | -16.99833333 | 145.7458333 | 0.2 | 5 | 25.2 | ASS | 15/10/1974 | 9/05/1983 | G | - |
| | 111009A | INF | Simmonds Creek | Kamma Pine Road | -17.04575 | 145.8018611 | 10.2 | 14 | 3.773 | AHD | 3/11/1993 | | G | - |
| | 111010A | INF | Hills Creek | Hamilton Rd | -16.94513056 | 145.8311 | 3.0 | 12 | 45.031 | ASS | 18/03/1993 | 14/12/2001 | G | - |
| | 111010B | INF | Hills Creek | Hamilton Road Bridge | -16.94288889 | 145.8219444 | 5.7 | 14 | 25.232 | NAD | 23/12/2001 | | G | - |
| | 111101A | INF | Russell River | Mirriwinni | -17.38194444 | 145.9663889 | 22.4 | 315 | 0 | NAD | 3/11/1911 | 31/12/1929 | G | - |
| | 111101B | INF | Russell River | Farm 67 | -17.36277778 | 145.9655556 | 19.5 | 321 | 0 | ASS | 1/07/1930 | 17/09/1938 | G | - |
| | 111101C | INF | Russell River | Bucklands | -17.38277778 | 145.9663889 | 22.5 | 315 | 2.281 | AHD | 1/10/1938 | 1/01/1970 | G | - |
| | 111101D | INF | Russell River | Bucklands | -17.38595 | 145.9672667 | 22.5 | 315 | 0.968 | AHD | 23/01/1980 | | GQ | - |
| | 111102A | INF | Babinda Creek | Babinda | -17.35083333 | 145.9247222 | 6.6 | 82 | 4.005 | SD | 1/01/1926 | 31/12/1934 | G | - |
| | 111102B | INF | Babinda Creek | Babinda | -17.35277778 | 145.9236111 | 6.3 | 82 | 3.808 | AHD | 1/10/1934 | 19/11/1988 | G | |
| | 111103A | INF | Frenchmans Creek | Bellenden Ker | -17.30972222 | 145.9222222 | 4.8 | 8 | 13.664 | SD | 1/01/1929 | 31/01/1947 | G | - |
| | 111103B | INF | Frenchmans Creek | Bruce Highway | -17.31027778 | 145.9244444 | 4.3 | 8 | 9.784 | SD | 1/09/1947 | 31/03/1971 | G | - |
| | 111104A | INF | Russell River | Powerline | -17.41583333 | 145.9205556 | 30.6 | 224 | 5.139 | AHD | 21/10/1966 | 19/04/1989 | G | - |
| | 111105A | INF | Babinda Creek | The Boulders | -17.34716667 | 145.8726667 | 16.4 | 39 | 15.702 | AHD | 24/10/1966 | | G | R |
| | 111106A | INF | North Creek | Wyvuri Holding | -17.33944444 | 145.9788889 | 0.1 | 0 | 26.286 | ASS | 1/01/1967 | 1/07/1996 | G | - |
| | 111107A | INF | South Creek | Wyvuri Holding | -17.34027778 | 145.9794444 | 0.1 | 0 | 59.713 | ASS | 1/01/1967 | 1/06/1996 | G | - |
| 112 | 112001A | INF | North Johnstone River | Goondi | -17.53138889 | 145.9716667 | 23.2 | 936 | 3.473 | SD | 1/10/1928 | 1/06/1968 | G | - |
| | 112002A | INF | Fisher Creek | Nerada | -17.56531666 | 145.9062167 | 2.9 | 15.7 | 65.025 | AHD | 30/09/1928 | | GQ | R |
| | 112003A | MBA | North Johnstone River | Glen Allyn | -17.3808 | 145.6509 | 96.5 | 165 | 672.7 | SD | 1/10/1958 | | G | R |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 112 | 112004A | INF | North Johnstone River | Tung Oil | -17.54563889 | 145.9325278 | 28.5 | 925 | 9.04 | SD | 1/10/1966 | | GQ | R |
| | 112005A | INF | Taylor Creek | Warraker | -17.51805556 | 145.9131667 | 0.7 | 1 | 38.077 | ASS | 24/05/1991 | | G | - |
| | 112101A | INF | South Johnstone River | Central Mill | -17.60777778 | 145.9877778 | 17.1 | 401 | 2.892 | AHD | 1/06/1916 | 8/10/1974 | G | - |
| | 112101B | INF | South Johnstone River | Upstream Central Mill | -17.60888889 | 145.9790556 | 18.5 | 400 | 4.392 | AHD | 1/10/1974 | | G | R |
| | 112102A | INF | Liverpool Creek | Upper Japoonvale | -17.71472222 | 145.9056944 | 39.4 | 78 | 30.654 | AHD | 25/05/1970 | | G | R |
| | 112104A | INF | Scheu Creek | Riera's | -17.58058333 | 146.003 | 6.3 | 5.2 | 10.501 | AHD | 30/10/1998 | | GQ | - |
| 113 | 113001A | MBA | Tully River | Falls | -17.77888819 | 145.5605541 | 88.4 | 276 | 657.63 | S | 5/07/1922 | 31/08/1957 | G | - |
| | 113002A | MBA | Tully River | Koombooloomba | -17.83000219 | 145.5958359 | 98.5 | 164 | 699.888 | SD | 7/08/1949 | 30/04/1964 | G | - |
| | 113003A | MBA | Nitchaga Creek | Upper Tully | -17.82558333 | 145.5635 | 1.3 | 72 | 683.849 | SD | 10/08/1949 | 31/03/1964 | G | - |
| | 113003B | MBA | Nitchaga Creek | Upper Tully | -17.82783333 | 145.5639444 | 1.3 | 72 | 676.218 | AHD | 16/01/1986 | 16/01/1995 | G | - |
| | 113004A | INF | Cochable Creek | Powerline | -17.73961111 | 145.6301389 | 4.0 | 95 | 146.078 | SD | 21/12/1966 | | G | - |
| | 113005A | INF | North Hull River | Main Road Bridge | -17.91305556 | 146.0788889 | 15.3 | 12 | 26.112 | ASS | 1/10/1968 | 1/10/1969 | G | - |
| | 113006A | INF | Tully River | Euramo | -17.99213889 | 145.9424722 | 17.5 | 1450 | 0.095 | AHD | 11/04/1972 | | GQ | - |
| | 113007A | MBA | Koolmoon Creek | Ebony Road | -17.7317 | 145.557 | 9.7 | 29 | 742.385 | AHD | 24/01/1986 | | G | - |
| | 113015A | INF | Tully River | Tully Gorge National Park | -17.77259587 | 145.6502543 | 0 | 0 | 0 | ASS | 20/11/2009 | | GQ | |
| 114 | 114001A | INF | Murray River | Upper Murray | -18.10691667 | 145.8053611 | 60.8 | 156 | 22.091 | AHD | 26/05/1970 | | GQ | R |
| 116 | 116001A | AYR | Herbert River | Ingham | -18.63722222 | 146.1411111 | 30.1 | 8581 | 1.609 | SD | 1/08/1915 | 14/06/1929 | G | - |
| | 116001B | AYR | Herbert River | Neilsons | -18.63444444 | 146.1372222 | 30.8 | 8580 | 1.39 | SD | 1/10/1928 | 31/05/1931 | G | - |
| | 116001C | AYR | Herbert River | Morbellis | -18.63972222 | 146.1438889 | 29.8 | 8589 | 1.39 | SD | 1/10/1930 | 31/07/1940 | G | - |
| | 116001D | AYR | Herbert River | Ingham | -18.63722222 | 146.1411111 | 30.1 | 8581 | 1.609 | SD | 1/10/1939 | 30/09/1982 | G | - |
| | 116001E | AYR | Herbert River | Ingham | -18.63611111 | 146.1419444 | 30.1 | 8581 | 1.609 | SD | 1/10/1982 | 22/10/2009 | GQ | - |
| | 116001F | AYR | Herbert River | Ingham | -18.63275 | 146.14267 | 30.5 | 8581 | 1.609 | SD | 22/10/2009 | | GQ | |
| | 116002A | AYR | Stone River | Springbank | -18.63111111 | 146.0425 | 6.2 | 419 | 23.247 | ASS | 1/11/1917 | 30/09/1947 | G | - |
| | 116003A | MBA | Millstream | Ravenshoe No. 1 | -17.63000044 | 145.4702797 | 32.8 | 136 | 832.357 | SD | 29/05/1922 | 31/08/1949 | G | - |
| | 116004A | MBA | Herbert River | Cashmere | -18.13680556 | 145.3394722 | 185.9 | 5140 | 560.07 | SD | 31/05/1922 | 30/06/1939 | G | - |
| | 116004B | MBA | Herbert River | Glen Eagle Homestead | -18.15766667 | 145.3391667 | 181.9 | 5165 | 557.254 | SD | 1/10/1938 | 6/04/1960 | G | - |
| | 116004C | MBA | Herbert River | Glen Eagle | -18.1926 | 145.3321 | 179.0 | 5236 | 555.507 | SD | 1/10/1959 | | GQ | - |
| | 116005A | AYR | Stone River | Peacocks Siding | -18.685 | 145.9830556 | 17.2 | 369 | 24.988 | ASS | 30/06/1935 | 1/10/1947 | G | - |
| | 116005B | AYR | Stone River | Peacocks Siding | -18.68777778 | 145.9813889 | 17.5 | 368 | 15.459 | ASS | 1/10/1947 | 29/02/1972 | G | - |
| | 116006A | AYR | Herbert River | Abergowrie College | -18.49 | 145.8936111 | 75.0 | 7440 | 19.788 | SD | 2/02/1968 | 31/07/1968 | G | - |
| | 116006B | AYR | Herbert River | Abergowrie | -18.49416667 | 145.9211111 | 71.8 | 7454 | 16.105 | SD | 15/09/1969 | | G | - |
| | 116008A | AYR | Gowrie Creek | Kangas | -18.45527778 | 145.8625 | 3.7 | 135 | 27.1 | ASS | 22/07/1952 | 31/12/1953 | G | - |
| | 116008B | AYR | Gowrie Creek | Abergowrie | -18.44583333 | 145.8469444 | 6.9 | 124 | 33.308 | AHD | 1/10/1953 | | G | R |
| | 116009A | MBA | Cameron Creek | Glen Ruth | -18.07027778 | 145.4255 | 22.0 | 230 | 20.623 | ASS | 1/12/1960 | 31/12/1968 | G | - |
| | 116010A | MBA | Blencoe Creek | Blencoe Falls | -18.2042 | 145.5371 | 4.0 | 226 | 538.838 | SD | 1/10/1960 | | G | R |
| | 116011A | MBA | Millstream | Ravenshoe | -17.6046 | 145.477 | 37.6 | 89 | 890.351 | SD | 18/07/1960 | | G | - |
| | 116012A | MBA | Cameron Creek | Cameron Creek at 8.7km | -18.067 | 145.3399 | 8.2 | 360 | 580.601 | SD | 1/10/1961 | 3/12/2009 | G | - |
| | 116013A | MBA | Millstream | Archer Creek | -17.6523 | 145.3409 | 13.2 | 308 | 638.748 | SD | 24/12/1961 | | GQ | R |
| | 116014A | MBA | Wild River | Silver Valley | -17.6266 | 145.2959 | 283.1 | 591 | 635.17 | SD | 1/12/1961 | | GQ | R |
| | 116015A | MBA | Blunder Creek | Wooroora | -17.7371 | 145.4363 | 36.8 | 127 | 20.559 | ASS | 20/10/1966 | | G | R |
| | 116016A | MBA | Rudd Creek | Gunnawarra | -17.9162 | 145.1497 | 10.0 | 1450 | 591.188 | SD | 1/10/1970 | | G | - |
| | 116017A | AYR | Stone River | Running Creek | -18.76861111 | 145.9505556 | 30.0 | 157 | 26.054 | ASS | 30/06/1970 | | GQ | R |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 117 | 117001A | AYR | Crystal Creek | Mount Spec | -18.98111111 | 146.1986111 | 18.8 | 14 | 0 | ASS | 1/01/1936 | 23/08/1940 | G | - |
| | 117002A | AYR | Black River | Bruce Highway | -19.23771042 | 146.6328656 | 8.9 | 256 | 5.834 | SD | 13/03/1973 | | G | R |
| | 117003A | AYR | Bluewater Creek | Bluewater | -19.1849915 | 146.5460948 | 6.4 | 86 | 8.669 | SD | 16/11/1973 | | GQ | R |
| 118 | 118001B | AYR | Bohle River | Mount Bohle | -19.26833333 | 146.7030556 | 13.0 | 183 | 0.551 | SD | 5/08/1970 | 14/03/2001 | G | - |
| | 118002A | AYR | Bohle River | Estuary | -19.20472222 | 146.7013889 | 2.1 | 278 | 0 | AHD | 13/05/1985 | 21/04/2009 | G | - |
| | 118003A | AYR | Bohle River | Hervey Range Road | -19.32027778 | 146.7011111 | 19.3 | 143 | 6.5 | AHD | 1/04/1985 | | GQ | R |
| | 118004A | AYR | Little Bohle River | Middle Bohle River Junction | -19.32833333 | 146.6763889 | 3.4 | 54 | 14.962 | AHD | 15/02/1985 | 2/02/2009 | G | - |
| | 118101A | AYR | Ross River | Gleesons Weir | -19.31861111 | 146.7438889 | 14.3 | 797 | 6.322 | SD | 1/10/1915 | 31/05/1961 | G | - |
| | 118102A | AYR | Ross River | Blacks Weir | -19.31861111 | 146.7344444 | 15.4 | 794 | 13.39 | SD | 11/01/1936 | 7/11/1973 | G | - |
| | 118103A | AYR | Ross River | Aplins Weir | -19.31049778 | 146.7724022 | 10.0 | 811 | 0 | ASS | 1/02/1944 | 30/04/1961 | G | - |
| | 118104A | AYR | Ross River | Ross River Dam Headwater | -19.41166667 | 146.7352778 | 26.4 | 747 | 0 | AHD | 1/10/1974 | 1/08/2007 | G | - |
| | 118105A | AYR | Alligator Creek | Measuring Weir | -19.41527778 | 146.95 | 19.2 | 65 | 0 | ASS | 7/01/1936 | 15/12/1940 | G | - |
| | 118106A | AYR | Alligator Creek | Allendale | -19.38861111 | 146.9566667 | 14.7 | 69 | 1.134 | AHD | 16/09/1974 | | G | - |
| 119 | 119002A | AYR | Haughton River | Stockham | -19.60416667 | 147.0983333 | 27.8 | 1799 | 2.234 | SD | 19/07/1952 | 2/06/1968 | G | - |
| | 119003A | AYR | Haughton River | Powerline | -19.63361111 | 147.1086111 | 32.5 | 1773 | 8.875 | AHD | 16/09/1969 | | GQ | R |
| | 119004A | AYR | Bullock Creek | Bomb Range | -19.70444444 | 146.9180556 | 7.2 | 59 | 26.996 | ASS | 18/10/1971 | 8/07/1993 | G | - |
| | 119005A | AYR | Haughton River | Mount Piccaninny | -19.775 | 146.9569444 | 58.1 | 1133 | 39.036 | AHD | 27/09/1971 | | G | R |
| | 119006A | AYR | Major Creek | Rocky Waterhole | -19.67194444 | 147.0247222 | 8.7 | 468 | 17.244 | AHD | 4/05/1978 | | G | R |
| | 119101A | AYR | Barratta Creek | Northcote | -19.69228094 | 147.1687856 | 51.3 | 753 | 8.721 | AHD | 9/10/1974 | | GQ | - |
| | 119102A | AYR | East Barratta Creek | Bruce Highway | -19.57283394 | 147.2232825 | 31.95 | 915 | 2.437 | AHD | 10/09/1997 | 30/06/2002 | GQ | - |
| | 119103A | AYR | West Barratta Creek | Jerona | -19.54950194 | 147.2067013 | 8.0 | 37 | 2.648 | AHD | 9/09/1997 | 30/06/2002 | GQ | - |
| | 119104A | AYR | Clay Creek | Burdekin Agricultural College | -19.76501372 | 147.1545723 | 2.2 | 66 | 0 | AHD | 21/07/1988 | 10/08/2004 | GQ | - |
| 120 | 120001A | AYR | Burdekin River | Home Hill | -19.643613 | 147.3958426 | 17.4 | 129939 | 2.606 | SD | 14/01/1920 | 1/11/1957 | G | - |
| | 120002A | AYR | Burdekin River | Sellheim | -20.00833333 | 146.4330556 | 298.9 | 36260 | 214.122 | SD | 1/10/1947 | 18/06/1958 | G | - |
| | 120002B | AYR | Burdekin River | Sellheim | -20.01222222 | 146.4344444 | 298.4 | 36290 | 213.948 | SD | 1/10/1957 | 21/10/1968 | G | - |
| | 120002C | AYR | Burdekin River | Sellheim | -20.00777778 | 146.4369444 | 299.0 | 36260 | 215.118 | AHD | 1/10/1968 | | GQ | - |
| | 120003A | AYR | Burdekin River | Mount Ravenswood | -20.42666228 | 146.9693254 | 197.2 | 40199 | 141.211 | SD | 5/06/1948 | 31/12/1955 | G | - |
| | 120004A | AYR | Burdekin River | Burdekin Falls D/S | -20.64252586 | 147.1401492 | 158.8 | 114654 | 120.098 | AHD | 4/02/1967 | 30/06/1983 | G | - |
| | 120005A | AYR | Bogie River | Strathbogie | -20.15472222 | 147.5416667 | 42.1 | 1087 | 19.01 | ASS | 1/10/1967 | 27/10/1967 | G | - |
| | 120005B | AYR | Bogie River | Strathbogie | -20.14277778 | 147.5625 | 44.8 | 1031 | 18.126 | ASS | 1/10/1967 | 1/10/1990 | G | - |
| | 120006A | AYR | Burdekin River | Clare | -19.79694444 | 147.2330556 | 43.5 | 129712 | 11.604 | SD | 30/09/1950 | 30/09/1976 | G | - |
| | 120006B | AYR | Burdekin River | Clare | -19.75856 | 147.24362 | 39.8 | 129876 | 9.397 | AHD | 1/10/1974 | | GQ | - |
| | 120007A | AYR | Burdekin River | Diversion Weir | -20.47388889 | 147.2872222 | 127.5 | 116035 | 51.801 | SD | 20/08/1951 | 4/03/1954 | G | - |
| | 120008A | AYR | Burdekin River | Dalbeg | -20.29166667 | 147.3036111 | 102.2 | 127007 | 33.836 | SD | 27/01/1954 | 30/09/1976 | G | - |
| | 120008B | AYR | Burdekin River | Dalbeg | -20.29894986 | 147.3007459 | 103.5 | 126794 | 34.5 | SD | 1/10/1975 | 30/06/2002 | GQ | - |
| | 120009A | AYR | Burdekin River | Millaroo | -20.115 | 147.2716667 | 82.1 | 127531 | 26.06 | SD | 1/01/1956 | 31/07/1976 | G | - |
| | 120010A | AYR | Burdekin River | Forty Miles | -19.97333333 | 147.2508333 | 64.8 | 128809 | 19.29 | SD | 31/03/1959 | 30/09/1986 | G | - |
| | 120010B | AYR | Burdekin River | Forty Miles | -19.97333333 | 147.2508333 | 64.8 | 128809 | 19.29 | SD | 1/10/1986 | 14/08/1990 | G | - |
| | 120012A | AYR | Burdekin River | Clare Weir Headwater | -19.86168667 | 147.2320975 | 51.0 | 129701 | 0 | BRD | 6/02/1997 | 30/06/2002 | G | - |
| | 120013A | AYR | Cassidy Creek | Leichhardt Downs | -19.78992211 | 147.2483103 | 0.1 | 142 | 0 | ASS | 7/10/1997 | 30/06/2002 | GQ | - |
| | 120014A | AYR | Broughton River | Oak Meadows | -20.17861111 | 146.3205556 | 17.7 | 182 | 24.079 | ASS | 5/11/1970 | 13/04/1999 | G | - |

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AWTD km | Catchment Area Km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 120015A | AYR | Burdekin River | Hydro Site | -20.62722222 | 147.1666667 | 154.3 | 114682 | 78.528 | AHD | 20/12/1977 | | GQ | R |
| 120016A | AYR | Burdekin River | Burdekin Falls Dam Headwater | -20.64777778 | 147.1369444 | 159.1 | 114654 | 0 | AHD | 1/10/1987 | 30/06/2002 | G | - |
| 120017A | AYR | Stokes Range | Trial Catchment | -19.7323 | 147.3038 | 0.0 | 0 | 0 | ASS | 30/11/1984 | 9/03/1999 | G | - |
| 120030A | AYR | Burdekin River | The Falls U/S | -20.64333333 | 147.1383333 | 159.3 | 114653 | 120.098 | AHD | 1/10/1966 | 6/07/1971 | G | - |
| 120101A | AYR | Burdekin River | Charters Towers | -19.9675 | 146.3041667 | 317.8 | 34844 | 227.128 | SD | 1/08/1915 | 30/06/1950 | G | - |
| 120102A | AYR | Keelbottom Creek | Keelbottom | -19.37187711 | 146.3589071 | 71.7 | 193 | 344.183 | SD | 23/08/1967 | | G | R |
| 120103A | AYR | Fanning River | Macrossan | -19.97527778 | 146.4475 | 3.0 | 1055 | 224.747 | SD | 16/03/1935 | 31/05/1953 | G | - |
| 120104A | AYR | Burdekin River | Greenvale | -18.97527778 | 145.125 | 555.5 | 7611 | 13.512 | ASS | 3/01/1949 | 29/04/1959 | G | - |
| 120105A | AYR | Clarke River | Telegraph Station | -19.21527778 | 145.4375 | 4.5 | 6504 | 344.299 | SD | 1/10/1949 | 31/08/1975 | G | - |
| 120106A | AYR | Basalt River | Bluff Downs | -19.6825 | 145.5394444 | 37.7 | 1301 | 19.525 | ASS | 1/01/1953 | 29/02/1960 | G | - |
| 120106B | AYR | Basalt River | Bluff Downs | -19.68205314 | 145.5402992 | 37.7 | 1301 | 19.525 | ASS | 1/10/1967 | | G | R |
| 120107A | AYR | Burdekin River | Blue Range | -19.16833333 | 145.4194444 | 496.7 | 10528 | 347.923 | SD | 30/06/1952 | 30/09/1982 | G | - |
| 120107B | AYR | Burdekin River | Blue Range | -19.16833333 | 145.4194444 | 496.7 | 10528 | 347.923 | SD | 1/10/1982 | | G | R |
| 120108A | AYR | Fletcher Creek | Main Road | -19.81722222 | 146.0519444 | 5.5 | 1060 | 27.798 | ASS | 30/07/1952 | 30/06/1958 | G | - |
| 120108B | AYR | Fletcher Creek | Fletchervale | -19.80666667 | 145.8552778 | 32.7 | 1034 | 27.892 | ASS | 17/06/1958 | 30/09/1968 | G | - |
| 120108C | AYR | Fletcher Creek | Fletchervale | -19.80666667 | 145.8552778 | 32.7 | 1034 | 28.307 | ASS | 1/10/1968 | 30/09/1988 | G | - |
| 120109A | AYR | Keelbottom Creek | Dotswood | -19.62694444 | 146.2841667 | 33.3 | 756 | 27.292 | ASS | 1/12/1958 | 31/12/1964 | G | - |
| 120110A | AYR | Burdekin River | Mount Fullstop | -19.20732678 | 145.4950361 | 486.3 | 17299 | 335.336 | AHD | 16/01/1965 | | GQ | R |
| 120111A | AYR | Burdekin River | Lucky Downs | -18.87888889 | 144.9733333 | 579.4 | 6277 | 11.39 | ASS | 1/10/1967 | 30/09/1988 | G | - |
| 120112A | AYR | Star River | Laroona | -19.37776667 | 146.0484833 | 24.0 | 1212 | 294.744 | SD | 1/10/1967 | | G | R |
| 120113A | AYR | Clarke River | Wandovale | -19.58611111 | 144.8222222 | 106.2 | 1802 | 5.011 | ASS | 1/11/1969 | 22/07/1993 | G | - |
| 120114A | AYR | Douglas Creek | Kangaroo Hills | -18.93333333 | 145.6658333 | 21.2 | 663 | 18.2 | ASS | 1/11/1969 | 30/09/1988 | G | - |
| 120115A | AYR | Gray Creek | Carter's Mill | -19.02333333 | 144.9786111 | 14.5 | 938 | 10.668 | ASS | 1/11/1969 | 30/09/1988 | G | - |
| 120116A | AYR | Maryvale Creek | Maryvale | -19.58833333 | 145.2186111 | 54.7 | 132 | 26.902 | ASS | 8/01/1969 | 30/09/1982 | G | - |
| 120117A | AYR | Wyandotte Creek | Wyandotte | -18.74722222 | 144.8322222 | 8.0 | 523 | 18.707 | ASS | 2/06/1970 | 30/09/1988 | G | - |
| 120118A | AYR | Burdekin River | Lake Lucy | -18.50222222 | 145.2447222 | 644.7 | 1087 | 16.95 | ASS | 21/01/1971 | 30/09/1988 | G | - |
| 120119A | AYR | Fanning River | Fanning River | -19.71638889 | 146.4380556 | 38.5 | 498 | 265.692 | SD | 7/02/1974 | 23/07/1993 | G | - |
| 120120A | AYR | Running River | Mt. Bradley | -19.13201086 | 145.9084549 | 18.3 | 490 | 21.929 | ASS | 12/03/1975 | | G | - |
| 120121A | AYR | Burdekin River | Lake Lucy Dam Site | -18.51540311 | 145.1843198 | 636.0 | 2216 | 21.845 | ASS | 15/03/1973 | | GQ | R |
| 120122A | AYR | Burdekin River | Gainsford | -19.812 | 146.02435 | 361.0 | 26316 | 10.179 | ASS | 3/06/2004 | | G | - |
| 120201A | AYR | Bowen River | Blue Valley | -20.41083333 | 147.3919444 | 4.8 | 9424 | 8.245 | ASS | 5/02/1947 | 19/04/1967 | G | - |
| 120202A | MKY | Pelican Creek | Collinsville | -20.56444444 | 147.8533333 | 40.1 | 162 | 159.459 | SD | 1/06/1951 | 28/02/1963 | G | - |
| 120203A | MKY | Bee Creek | Upsan Downs | -21.11388889 | 148.4586111 | 10.1 | 19 | 28.953 | ASS | 1/10/1955 | 30/06/1968 | G | - |
| 120204A | MKY | Broken River | Crediton | -21.16888889 | 148.505 | 98.3 | 41 | 688.022 | SD | 1/10/1955 | 31/08/1981 | G | - |
| 120204B | MKY | Broken River | Crediton Recorder | -21.16833333 | 148.5061111 | 98.3 | 41 | 688.872 | SD | 1/10/1963 | 30/09/1988 | G | - |
| 120205A | MKY | Bowen River | Myuna | -20.58361111 | 147.5963889 | 44.6 | 7104 | 82.979 | SD | 1/10/1960 | | G | R |
| 120206A | AYR | Pelican Creek | Mt Jimmy | -20.60194444 | 147.6886111 | 14.8 | 545 | 114.731 | SD | 1/10/1960 | 30/09/1988 | G | - |
| 120207A | MKY | Broken River | Urannah | -20.91759 | 148.32469 | 34.4 | 1103 | 220.931 | SD | 1/10/1962 | | G | R |
| 120208A | MKY | Broken River | Eungella Camp | -21.14111111 | 148.3905556 | 72.0 | 150 | 525.058 | SD | 1/10/1962 | 1/10/1968 | G | - |
| 120209A | AYR | Bowen River | Jacks Creek | -20.75333333 | 147.8886111 | 89.4 | 4308 | 115.449 | SD | 9/06/1964 | 4/07/2007 | G | - |
| 120209B | MKY | Bowen River | Jacks Creek | -20.75245056 | 147.88185 | 88.6 | 4305 | 114.545 | SD | 11/07/2007 | | GQ | R |
| 120210A | MKY | Bowen River | Exmoor | -20.98666667 | 148.1352778 | 142.5 | 1162 | 11.89 | ASS | 14/08/1967 | 1/10/1988 | G | - |
| 120211A | MKY | Broken River | Eungella Dam | -21.1359 | 148.3874 | 71.8 | 150 | 500 | AHD | 19/01/1974 | 1/07/2002 | G | - |
| 120212A | MKY | Emu Creek | The Saddle | -20.80083333 | 148.1636111 | 4.6 | 431 | 180.228 | SD | 6/06/1969 | 1/10/1988 | G | - |
| 120213A | MKY | Grant Creek | Grass Humpy | -20.82 | 148.3088889 | 6.2 | 325 | 16.618 | ASS | 4/06/1969 | 1/10/1988 | G | - |
| 120214A | MKY | Broken River | Mt. Sugarloaf | -20.8332 | 148.1381 | 7.73 | 2269 | 150.22 | SD | 1/06/1969 | 30/09/1992 | G | - |
| 120215A | MKY | Broken River | Eungella Dam Tailwater | -21.1311 | 148.3885 | 71.2 | 150 | 517.059 | AHD | 9/07/1969 | 1/07/2002 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 120 | 120216A | MKY | Broken River | Old Racecourse | -21.19426 | 148.44784 | 86.1 | 100 | 568.059 | SD | 1/06/1969 | | G | R |
| | 120217A | AYR | Three Mile Creek | Scottville | -20.57972222 | 147.785 | 4.9 | 20 | 42.297 | ASS | 25/10/1977 | 30/09/1988 | G | - |
| | 120218A | MKY | Kangaroo Creek | Byerwen | -21.11298992 | 147.9249511 | 55.2 | 371 | 206.261 | AHD | 6/06/1979 | 1/10/1988 | G | - |
| | 120219A | AYR | Bowen River | Red Hill Creek | -20.52722222 | 147.5486111 | 36.8 | 8280 | 69.808 | AHD | 14/02/1992 | 27/04/2006 | GQ | R |
| | 120220A | AYR | Pelican Creek | Kerale | -20.59611111 | 147.7033333 | 16.8 | 528 | 111.284 | AHD | 13/02/1992 | 26/04/2006 | GQ | - |
| | 120229A | AYR | Bowen River | Pump Station | -20.74194444 | 147.9480556 | 95.4 | 4199 | 118.97 | AHD | 2/07/1968 | 5/07/2007 | GQ | - |
| | 120301A | AYR | Belyando River | Mt. Douglas | -21.51915806 | 146.8684892 | 6.8 | 35471 | 170.119 | AHD | 1/05/1949 | 31/10/1975 | G | - |
| | 120301B | AYR | Belyando River | Gregory Development Rd. | -21.53322742 | 146.8596117 | 10.2 | 35411 | 171.507 | AHD | 6/08/1976 | | GQ | R |
| | 120302A | AYR | Cape River | Inland Highway | -21.00032536 | 146.4226899 | 66.1 | 16074 | 186.096 | SD | 21/12/1948 | 10/12/1967 | G | - |
| | 120302B | AYR | Cape River | Taemas | -20.99956331 | 146.4271187 | 66.8 | 16074 | 185.867 | AHD | 20/03/1968 | | GQ | R |
| | 120303A | AYR | Suttor River | St Anns | -21.22904875 | 146.9133949 | 88.7 | 50291 | 161.805 | AHD | 21/08/1967 | | GQ | R |
| | 120304A | MKY | Suttor River | Eaglefield | -21.45027778 | 147.7141667 | 244.0 | 1915 | 19.513 | ASS | 17/08/1967 | | G | R |
| | 120305A | RCK | Native Companion Creek | Violet Grove | -23.57570667 | 146.6779042 | 109.4 | 4065 | 21.644 | ASS | 15/12/1967 | | GQ | R |
| | 120306A | RCK | Mistake Creek | Charlton | -22.50538611 | 147.0988972 | 132.8 | 2583 | 23.162 | ASS | 16/05/1968 | 11/03/1993 | G | - |
| | 120307A | AYR | Cape River | Pentland | -20.47694444 | 145.4736111 | 203.2 | 775 | 373.682 | SD | 29/01/1969 | | G | R |
| | 120308A | AYR | Rollston River | Pallamana | -20.6075 | 146.6425 | 26.6 | 735 | 23.479 | ASS | 5/11/1970 | 2/11/1988 | G | - |
| | 120309A | AYR | Mistake Creek | Twin Hills | -21.95652128 | 146.9421904 | 48.0 | 8048 | 93.996 | ASS | 7/08/1976 | | G | R |
| | 120310A | AYR | Suttor River | Bowen Developmental Road | -21.52075 | 147.0422667 | 142.2 | 10758 | 191.677 | AHD | 6/12/2006 | | GQ | R |
| 121 | 121001A | MKY | Don River | Ida Creek | -20.29166667 | 148.1158333 | 43.3 | 604 | 29.633 | SD | 1/03/1957 | | G | R |
| | 121002A | MKY | Elliot River | Guthalungra | -19.935 | 147.8388889 | 7.5 | 273 | 20.552 | ASS | 12/03/1973 | | GQ | R |
| | 121003A | MKY | Don River | Reeves | -20.15083333 | 148.1538889 | 23.5 | 1016 | 27.348 | AHD | 14/03/1984 | | G | - |
| | 121004A | MKY | Euri Creek | Koonandah | -20.00638897 | 148.1288963 | 7.9 | 429 | 3.67 | AHD | 18/11/1998 | | G | R |
| 122 | 122001A | MKY | Proserpine River | Homestead | -20.36722222 | 148.3547222 | 60.9 | 228 | 18.44 | ASS | 22/11/1950 | 29/09/1958 | G | - |
| | 122002A | MKY | Proserpine River | Crystal Brook | -20.34388889 | 148.4930556 | 44.2 | 341 | 19.849 | SD | 21/05/1952 | 31/12/1958 | G | - |
| | 122003A | MKY | Proserpine River | Peter Faust Dam TW | -20.36805556 | 148.3905556 | 57.0 | 269 | 41.785 | AHD | 1/12/1956 | 1/07/2002 | GQ | - |
| | 122004A | MKY | Gregory River | Lower Gregory | -20.30044 | 148.54839 | 25.7 | 47 | 23.272 | AHD | 24/10/1972 | | G | R |
| | 122005A | MKY | Proserpine River | Proserpine | -20.39166667 | 148.5983333 | 30.7 | 360 | 7.014 | AHD | 24/07/1991 | | GQ | - |
| | 122010A | MKY | Proserpine River | Peter Faust Dam | -20.3667 | 148.3823 | 57.7 | 267 | 60 | AHD | 16/01/1991 | 1/07/2002 | G | - |
| | 122011A | MKY | Kelsy Creek | Thorogoods | -20.42527778 | 148.4505556 | 2.1 | 28 | 41.452 | ASS | 10/01/1996 | 1/07/2008 | GQ | - |
| | 122012A | MKY | Lethe Brook | Hadlow Road | -20.41333333 | 148.5247222 | 26.7 | 89 | 44.067 | ASS | 11/01/1996 | 1/07/2008 | GQ | - |
| 124 | 124001A | MKY | O'Connell River | Caping Siding | -20.62805556 | 148.5741667 | 16.7 | 363 | 8.301 | AHD | 31/01/1969 | 3/11/2005 | GQ | - |
| | 124001B | MKY | O'Connell River | Stafford's Crossing | -20.65255556 | 148.573 | 19.5 | 342 | 19 | AHD | 3/11/2005 | | GQ | R |
| | 124002A | MKY | St.Helens Creek | Calen | -20.9075 | 148.7586111 | 22.0 | 118 | 16.425 | AHD | 7/02/1973 | | G | R |
| | 124003A | MKY | Andromache River | Jochheims | -20.57888889 | 148.4713889 | 16.7 | 230 | 16.149 | ASS | 27/01/1976 | | GQ | R |
| | 124004A | MKY | Jolimont Creek | Mt Roy | -21.03416667 | 148.86 | 17.9 | 23 | 32.135 | AHD | 20/01/1999 | | G | R |
| | 124005A | MKY | O'Connell River | Forbes Road | -20.72313889 | 148.5958611 | 28.7 | 167 | 32.199 | AHD | 31/05/2007 | | G | R |
| 125 | 125001A | MKY | Pioneer River | Pleystowe Mill | -21.14138889 | 149.0380556 | 20.5 | 1432 | 7.568 | SD | 30/09/1916 | 31/08/1978 | G | - |
| | 125001B | MKY | Pioneer River | Pleystowe Recorder | -21.1425 | 149.0516667 | 19.1 | 1434 | 5.892 | SD | 1/10/1969 | 15/12/1982 | G | - |
| | 125001C | MKY | Pioneer River | Pleystowe | -21.1425 | 149.0516667 | 19.1 | 1434 | 5.892 | SD | 15/12/1982 | 1/10/1988 | G | - |
| | 125002B | MKY | Pioneer River | Pinevale | -21.30472222 | 148.8394444 | 61.9 | 743 | 18.669 | ASS | 1/05/1950 | 7/02/1957 | G | - |
| | 125002C | MKY | Pioneer River | Sarich's | -21.27237 | 148.8203 | 57.7 | 757 | 47.82 | SD | 17/02/1958 | | G | - |

## Numerical listing by Station ID

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 125 | 125003A | MKY | Pioneer River | Marian Weir | -21.14305556 | 148.9347222 | 32.0 | 1381 | 31.946 | SD | 19/06/1958 | 30/09/1988 | G | - |
| | 125004A | MKY | Cattle Creek | Gargett | -21.18194444 | 148.745 | 10.7 | 326 | 52.121 | SD | 17/11/1967 | 3/07/1986 | G | - |
| | 125004B | MKY | Cattle Creek | Gargett | -21.17805556 | 148.7441667 | 11.0 | 326 | 52.526 | AHD | 3/07/1986 | | GQ | - |
| | 125005A | MKY | Blacks Creek | Whitefords | -21.3228 | 148.8351167 | 64.9 | 509.4 | 57.702 | AHD | 12/12/1973 | | GQ | R |
| | 125006A | MKY | Finch Hatton Creek | Dam Site | -21.11193333 | 148.6352667 | 3.2 | 35 | 93.7 | AHD | 28/01/1976 | | GQ | - |
| | 125007A | MKY | Pioneer River | Mirani Weir Tailwater | -21.17712 | 148.83108 | 45.7 | 1211 | 34.267 | AHD | 9/11/1977 | | G | R |
| | 125008A | MKY | Pioneer River | Mirani Weir Headwater | -21.17861111 | 148.8283333 | 45.9 | 1211 | 0 | AHD | 4/11/1994 | 1/07/2002 | GQ | - |
| | 125009A | MKY | Cattle Creek | Higham's Bridge | -21.13263 | 148.64929 | 25.0 | 198 | 79.09 | AHD | 19/06/2002 | | G | - |
| | 125013A | MKY | Pioneer River | Dumbleton Pump Station | -21.14406667 | 149.0752833 | 16.7 | 1485 | 0 | AHD | 26/02/1988 | | GQ | - |
| | 125014A | MKY | Teemburra Creek | Teemburra Dam Tailwater | -21.22374236 | 148.6637575 | 20.2 | 65 | 236.502 | AHD | 29/01/1992 | 1/07/2002 | GQ | - |
| | 125015A | MKY | Teemburra Creek Dam | The Puddle | -21.21888889 | 148.6636111 | 20.5 | 65 | 200 | AHD | 23/01/1996 | 1/07/2002 | G | - |
| | 125016A | MKY | Pioneer River | Dumbleton Weir Tailwater | -21.14236111 | 149.07625 | 16.6 | 1488 | 0 | AHD | 22/12/2005 | | G | - |
| 126 | 126001A | MKY | Sandy Creek | Homebush | -21.28305556 | 149.0227778 | 32.7 | 326 | 11.985 | SD | 17/08/1966 | | GQ | R |
| | 126002A | MKY | Plane Creek | Sarina | -21.42777778 | 149.2277778 | 11.3 | 92 | 5.277 | AHD | 17/10/1972 | 1/10/1988 | G | - |
| | 126003A | MKY | Carmila Creek | Carmila | -21.91569444 | 149.3985556 | 11.8 | 84 | 12.63 | AHD | 8/11/1973 | | G | R |
| | 126004A | MKY | North Sandy Creek | Kinchant Dam Headwater | -21.21444444 | 148.8986111 | 9.4 | 32 | 0 | AHD | 1/12/1993 | 1/07/2002 | G | - |
| | 126005A | MKY | Alligator Creek | Williams | -21.36416667 | 149.1525 | 16.0 | 47 | 22.405 | ASS | 15/07/1977 | 18/05/1982 | G | - |
| | 126006A | MKY | Bakers Creek | Abbotts | -21.195 | 149.1066667 | 18.0 | 31 | 22.216 | ASS | 22/07/1977 | 16/05/1982 | G | - |
| | 126012A | MKY | Rocky Dam Creek | Mt.Christian | -21.66066 | 149.31378 | 29.3 | 96.2 | 19.735 | AHD | 19/10/2005 | | GQ | R |
| 129 | 129001A | RCK | Waterpark Creek | Byfield | -22.835 | 150.6652778 | 25.0 | 212 | 5.23 | SD | 20/02/1952 | | GQ | - |
| 130 | 130001A | RCK | Fitzroy River | Yaamba | -23.14591944 | 150.3685861 | 108.8 | 136398 | 1.323 | S | 1/10/1914 | 9/11/1927 | G | - |
| | 130001B | RCK | Fitzroy River | Mc Murdos | -23.13999931 | 150.3000014 | 111.4 | 136356 | 1.07 | SD | 1/10/1927 | 31/03/1951 | G | - |
| | 130001C | RCK | Fitzroy River | Yaamba | -23.14749653 | 150.3675054 | 108.8 | 136398 | 1.323 | SD | 1/10/1950 | 31/12/1973 | G | - |
| | 130002A | RCK | Fitzroy River | Wattlebank | -23.10416458 | 150.1372252 | 137.9 | 135933 | 5.02 | SD | 30/11/1918 | 5/10/1958 | G | - |
| | 130002B | RCK | Fitzroy River | Wattlebank | -23.10022072 | 150.136743 | 139.0 | 135932 | 5.055 | AHD | 19/08/1994 | 1/07/2002 | G | - |
| | 130003A | RCK | Fitzroy River | Riverslea | -23.57083333 | 149.9386086 | 274.4 | 131383 | 33.257 | S | 19/03/1922 | 1/10/1974 | G | - |
| | 130003B | RCK | Fitzroy River | Riverslea | -23.57636111 | 149.9378333 | 276.0 | 131385 | 33.496 | AHD | 1/10/1974 | | G | R |
| | 130004A | RCK | Raglan Creek | Old Station | -23.81911544 | 150.8206288 | 62.8 | 389 | 20.87 | SD | 1/10/1963 | | GQ | R |
| | 130005A | RCK | Fitzroy River | The Gap | -23.08897222 | 150.1071389 | 142.1 | 135757 | 8.869 | AHD | 30/04/1964 | | GQ | R |
| | 130006A | RCK | Gogango Creek | Evergreen | -23.68944853 | 150.099449 | 27.9 | 436 | 24.634 | ASS | 22/06/1972 | 30/09/1988 | G | - |
| | 130007A | RCK | Fitzroy River | Weir Site | -23.03805436 | 150.0513854 | 154.8 | 135382 | 9.593 | AHD | 6/01/1983 | 17/02/1994 | G | - |
| | 130008A | RCK | Neerkol Creek | Neerkol | -23.48352778 | 150.3436111 | 30.1 | 503 | 25.721 | AHD | 23/01/1987 | | GQ | R |
| | 130009A | RCK | Marlborough Creek | Slopeaway | -22.96861222 | 149.8691698 | 0.0 | 676 | 1 | ASS | 11/02/1998 | 21/10/2004 | G | - |
| | 130101A | RCK | Mackenzie River | Saint Aubins | -23.55666231 | 148.5366644 | 611.2 | 44994 | 132.661 | SD | 1/10/1919 | 1/01/1960 | G | - |
| | 130102A | RCK | Mackenzie River | Tartrus | -22.95722492 | 149.4211119 | 428.6 | 75167 | 24.369 | ASS | 18/12/1951 | 31/07/1963 | G | - |
| | 130103A | RCK | Mackenzie River | Camangarra | -23.44250128 | 148.6983295 | 585.8 | 45370 | 122.331 | SD | 3/03/1967 | 11/11/1999 | G | - |
| | 130104A | RCK | Mackenzie River | Bedford Weir Headwater | -23.37333206 | 148.8394481 | 548.8 | 46847 | 100 | AHD | 1/02/1973 | 1/07/2002 | G | - |
| | 130105A | RCK | Mackenzie River | Coolmaringa | -23.26988889 | 149.5096389 | 376.0 | 76645 | 57.307 | AHD | 11/08/1971 | | GQ | R |
| | 130106A | RCK | Mackenzie River | Bingegang | -23.07694717 | 149.0313908 | 489.2 | 50855 | 95.466 | AHD | 13/08/1971 | 1/07/2002 | GQ | - |
| | 130107A | RCK | Roper Creek | Barwon Park | -23.04110981 | 148.8772221 | 13.8 | 2126 | 109.407 | AHD | 13/08/1971 | 30/09/1988 | G | - |
| | 130108A | RCK | Blackwater Creek | Curragh | -23.49528078 | 148.8733375 | 25.7 | 777 | 143.988 | SD | 23/06/1972 | 15/01/1989 | G | - |
| | 130108B | RCK | Blackwater Creek | Curragh | -23.4983 | 148.8811 | 26.2 | 776 | 143.288 | AHD | 23/08/1990 | 8/05/2009 | G | - |

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130109A | RCK | Mackenzie River | Tartrus Weir Headwater | -22.95722492 | 149.4211119 | 428.6 | 75167 | 76.079 | AHD | 15/10/1986 | 1/07/2002 | G | - |
| 130110A | RCK | Mackenzie River | Bingegang Tailwater | -23.07333208 | 149.0330541 | 489.1 | 50855 | 94.333 | AHD | 11/06/1993 | 1/07/2002 | G | - |
| 130111A | RCK | Mackenzie River | Bedford Weir Tailwater | -23.37372797 | 148.8403339 | 548.7 | 46847 | 110.536 | AHD | 27/06/1997 | 1/07/2002 | G | - |
| 130112A | RCK | Mackenzie River | Yakcam | -23.47971208 | 148.6489458 | 591.0 | 45249 | 120 | AHD | 6/06/2002 | 11/10/2004 | G | - |
| 130113A | RCK | Mackenzie River | Rileys Crossing | -23.54352778 | 148.60525 | 601.4 | 45040 | 78.34 | ASS | 13/10/2004 | | G | R |
| 130201A | RCK | Nogoa River | Emerald | -23.53193958 | 148.166116 | 663.5 | 16501 | 162.239 | SD | 1/10/1919 | 18/11/1946 | G | - |
| 130201B | RCK | Nogoa River | Emerald | -23.53193958 | 148.166116 | 665.8 | 16501 | 162.239 | SD | 1/10/1946 | 31/05/1975 | G | - |
| 130202A | RCK | Nogoa River | Raymond | -24.23249575 | 147.6449961 | 815.1 | 8380 | 14.24 | ASS | 9/12/1949 | 30/06/1985 | G | - |
| 130202B | RCK | Nogoa River | Raymond | -24.23222475 | 147.6450045 | 815.1 | 8380 | 14.24 | ASS | 18/09/1985 | 30/09/1988 | G | - |
| 130203A | RCK | Theresa Creek | Clermont Railway | -23.41139206 | 148.1183367 | 18.9 | 6793 | 167.335 | SD | 29/11/1949 | 30/09/1964 | G | - |
| 130204A | RCK | Nogoa River | The Gap | -23.66278175 | 148.059996 | 685.1 | 16320 | 172.31 | SD | 1/10/1952 | 1/08/1956 | G | - |
| 130205B | RCK | Nogoa River | Selma Weir Headwater | -23.54666803 | 148.138336 | 669.3 | 16478 | 164.592 | SD | 1/10/1956 | 30/09/1988 | G | - |
| 130206A | RCK | Theresa Creek | Gregory Highway | -23.42923889 | 148.1513806 | 14.5 | 8485 | 164.165 | SD | 10/01/1956 | | GQ | - |
| 130207A | RCK | Sandy Creek | Clermont | -22.7975 | 147.5803333 | 71.8 | 409 | 263.033 | SD | 21/01/1965 | | GQ | R |
| 130208A | RCK | Theresa Creek | Ellendale | -22.9769 | 147.5839 | 123.1 | 758 | 51.788 | ASS | 1/05/1964 | 17/08/2005 | G | - |
| 130209A | RCK | Nogoa River | Craigmore | -23.88485 | 147.75721 | 755.7 | 13876 | 216.167 | SD | 10/02/1972 | | GQ | R |
| 130210A | RCK | Theresa Creek | Valeria | -23.18563889 | 147.8948056 | 66.5 | 4421 | 196.6 | AHD | 9/08/1971 | | GQ | R |
| 130211A | RCK | Wolfang Creek | Innisfree | -22.67249803 | 147.7261114 | 21.5 | 438 | 27.219 | ASS | 15/10/1971 | 1/10/1976 | G | - |
| 130211B | RCK | Wolfang Creek | Innisfree | -22.67416647 | 147.7247185 | 21.3 | 438 | 27.219 | ASS | 1/10/1976 | 1/10/1988 | G | - |
| 130212A | RCK | Medway Creek | Mowbray | -23.83638917 | 147.594997 | 18.2 | 1108 | 18.456 | ASS | 23/10/1972 | 4/11/1988 | G | - |
| 130213A | RCK | Claude River | Clarke Lagoon | -24.47527869 | 147.1430609 | 21.1 | 1498 | 11.912 | ASS | 24/10/1972 | 1/10/1988 | G | - |
| 130214A | RCK | Kettle Creek | Fork Lagoon | -23.44110833 | 147.9622203 | 4.8 | 401 | 17.742 | ASS | 21/10/1972 | 3/11/1988 | G | - |
| 130215A | RCK | Crinum Creek | Lilyvale Lagoon | -23.20776944 | 148.3386167 | 31.7 | 252 | 177.827 | AHD | 22/12/1976 | | GQ | - |
| 130216A | RCK | Nogoa River | Fairbairn Dam Headwater | -23.65305192 | 148.0722222 | 685.6 | 16173 | 150 | AHD | 14/12/1973 | 1/07/2002 | G | - |
| 130217A | RCK | Theresa Creek | Theresa Creek Dam | -22.97611075 | 147.5561114 | 127.8 | 735 | 263 | AHD | 26/01/1984 | 22/01/1992 | G | - |
| 130218A | RCK | Theresa Creek | Kilmamock | -23.06055347 | 147.4813887 | 143.3 | 563 | 270.4 | ASS | 13/12/1983 | 21/01/1992 | G | - |
| 130219A | RCK | Nogoa River | Duck Ponds | -23.48155556 | 148.4726667 | 625.4 | 27130 | 140.768 | AHD | 2/04/1993 | | GQ | R |
| 130220A | RCK | LN1 Drain | Emerald | -23.51500011 | 148.1486118 | 0.0 | 13 | 26.414 | ASS | 10/09/1993 | 1/07/2002 | G | - |
| 130221A | RCK | LN3 Drain | Selma Road | -23.54638953 | 148.1319464 | 0.0 | 13 | 7.289 | ASS | 16/12/1993 | 1/07/2002 | G | - |
| 130222A | RCK | RR4 Drain | Emerald | -23.44833028 | 148.1666631 | 0.0 | 42 | 27.642 | ASS | 17/12/1993 | 1/07/2002 | G | - |
| 130223A | RCK | Selma Channel | Flume | -23.63628056 | 148.0619639 | 0.0 | 0 | 0 | ASS | 8/02/1994 | 1/07/2002 | GQ | - |
| 130224A | RCK | Weemah Channel | Flume | -23.64763672 | 148.0742859 | 0.0 | 0 | 0 | ASS | 9/02/1994 | 1/07/2002 | GQ | - |
| 130225A | RCK | Selma Channel | Ford Creek Overflow | -23.50701742 | 148.0565812 | 0.0 | 0 | 0 | ASS | 23/11/1994 | 1/07/2002 | G | - |
| 130226A | RCK | Selma Channel | End | -23.49660925 | 148.0219096 | 0.0 | 0 | 0 | ASS | 23/11/1994 | 1/07/2002 | G | - |
| 130227A | RCK | Weemah Channel | End | -23.45647992 | 148.3299249 | 0.0 | 0 | 0 | ASS | 23/11/1994 | 1/07/2002 | G | - |
| 130301A | RCK | Dawson River | Boolburra | -23.7344485 | 149.7761111 | 16.1 | 49293 | 49.283 | SD | 16/01/1910 | 30/09/1978 | G | - |
| 130302A | RCK | Dawson River | Taroom | -25.63755556 | 149.7901389 | 384.6 | 15846 | 180.82 | AHD | 1/01/1911 | | GQ | R |
| 130303A | RCK | Dawson River | The Glebe | -25.48361267 | 150.0011124 | 330.1 | 21881 | 160.962 | SD | 1/10/1919 | 8/12/1956 | G | - |
| 130303B | RCK | Dawson River | Glebe Recorder | -25.47999719 | 150.003886 | 329.4 | 21938 | 160.947 | SD | 1/10/1956 | 4/07/1984 | G | - |
| 130304A | RCK | Dawson River | Baralaba | -24.18471775 | 149.8044488 | 84.7 | 40107 | 71.881 | SD | 1/10/1924 | 1/06/1961 | G | - |
| 130304B | RCK | Dawson River | Neville Hewitt Weir Headwater | -24.17381278 | 149.8109783 | 82.8 | 40110 | 0 | AHD | 30/04/1997 | 1/07/2002 | G | - |
| 130305A | RCK | Dawson River | Theodore | -24.9525025 | 150.0719469 | 230.1 | 27331 | 100 | AHD | 1/02/1924 | 1/07/2002 | G | - |
| 130306A | RCK | Don River | Rannes | -24.10471767 | 150.1144468 | 43.5 | 6795 | 87.359 | SD | 1/10/1924 | 1/10/1971 | G | - |
| 130306B | RCK | Don River | Rannes Recorder | -24.09627778 | 150.1145833 | 44.4 | 6794 | 87.359 | SD | 1/10/1971 | | GQ | R |
| 130308A | RCK | Lonesome Creek | Gonyelinka | -24.80972267 | 150.2150013 | 30.6 | 165 | 184.154 | SD | 30/10/1948 | 15/08/1968 | G | - |
| 130309A | RCK | Dawson River | Gold Plateau | -25.27277503 | 150.1958321 | 282.4 | 24623 | 145.432 | SD | 1/10/1948 | 29/02/1976 | G | - |
| 130310A | RCK | Dawson River | Kajewskis | -23.91110733 | 149.8433318 | 41.8 | 48694 | 55.861 | SD | 30/09/1953 | 1/02/1968 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD Km | Catchment Area Km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130 | 130341A | RCK | Palm Tree Creek | Palm Lea | -25.52721786 | 149.7861116 | 10.5 | 5151 | 182.011 | SD | 1/01/1953 | 31/12/1957 | G | - |
| | 130342A | RCK | Mimosa Creek | Karamea | -24.52194811 | 149.7694488 | 12.9 | 6997 | 95.753 | ASS | 1/11/1953 | 28/02/1959 | G | - |
| | 130343A | RCK | Palm Tree Creek | La Palma | -25.38952778 | 149.7896389 | 49.4 | 2660 | 24.686 | ASS | 12/12/1956 | | G | R |
| | 130344A | RCK | Callide Creek | Callide Dam Headwater | -24.36888631 | 150.6127798 | 80.1 | 516 | 150 | AHD | 8/10/1970 | 28/09/1989 | G | - |
| | 130344E | RCK | Callide Creek | Callide Dam Headwater | -24.36888631 | 150.6127798 | 80.1 | 516 | 190 | AHD | 28/09/1989 | 1/07/2002 | G | - |
| | 130345A | RCK | Callide Creek | Tyschenkos | -24.36833247 | 150.5875041 | 77.2 | 541 | 175.242 | SD | 1/06/1956 | 15/11/1958 | G | - |
| | 130345E | RCK | Callide Creek | Linkes | -24.38055256 | 150.5491626 | 72.1 | 561 | 166.089 | SD | 1/10/1958 | 16/12/1959 | G | - |
| | 130346A | RCK | Callide Creek | Stepanoffs | -24.37693964 | 150.5680549 | 74.5 | 547 | 171.227 | SD | 1/10/1959 | 1/07/2002 | G | - |
| | 130346A | RCK | Mimosa Creek | Redcliffe | -24.33863889 | 149.5838889 | 55.5 | 2473 | 116.339 | SD | 15/01/1957 | | G | R |
| | 130347A | RCK | Dawson River | Woodleigh | -24.83166789 | 149.9719423 | 193.6 | 28507 | 109.56 | SD | 28/02/1957 | 30/09/1985 | G | - |
| | 130347B | RCK | Dawson River | Woodleigh | -24.83211111 | 149.975 | 193.6 | 28503 | 110.089 | AHD | 1/10/1985 | | GQ | R |
| | 130348A | RCK | Castle Creek | Old Walloon | -24.88528006 | 150.202782 | 19.5 | 683 | 165.976 | SD | 1/04/1957 | 25/06/1984 | G | - |
| | 130349A | RCK | Bell Creek | Craiglands | -24.149887 | 150.524785 | 29.6 | 300 | 172.541 | SD | 1/10/1960 | | GQ | R |
| | 130350A | RCK | Dawson River | Nathan Gorge | -25.43500181 | 150.1647271 | 307.2 | 23308 | 150.501 | SD | 1/10/1954 | 30/09/1986 | G | - |
| | 130351A | RCK | Kroombit Creek | Mt. Kroombit | -24.410873 | 150.721343 | 61.2 | 373 | 229.353 | SD | 20/03/1963 | 1/10/2005 | G | - |
| | 130352A | RCK | Dawson River | Beckers | -24.08827 | 149.82191 | 71.0 | 40500 | 64.533 | AHD | 30/06/1964 | | GQ | R |
| | 130353A | RCK | Ross Gully | Wandoan | -26.03333086 | 149.9333362 | 0.0 | 1 | 26.844 | ASS | 21/07/1971 | 14/10/1975 | G | - |
| | 130354A | RCK | Dawson River | Utopia Downs | -25.74473 | 149.32991 | 453.5 | 6039 | 216.07 | AHD | 17/06/1966 | | GQ | R |
| | 130355A | RCK | Palm Tree Creek | Bloomfield | -25.45888753 | 149.7805592 | 30.1 | 3133 | 191.356 | SD | 25/06/1966 | 30/09/1988 | G | - |
| | 130357A | RCK | Callide Creek | Goovigen | -24.106457 | 150.287185 | 21.7 | 4457 | 111.855 | SD | 31/07/1971 | | GQ | R |
| | 130358A | RCK | South Kariboe Creek | Pump Station | -24.561457 | 150.746877 | 40.1 | 284 | 246.876 | SD | 14/10/1972 | | GQ | R |
| | 130359A | RCK | Dee River | Wura | -23.76571 | 150.35794 | 54.1 | 472 | 142.8 | AHD | 4/08/1971 | | GQ | R |
| | 130360A | RCK | Grevillea Creek | Folding Hills | -24.575508 | 150.624043 | 33.8 | 233 | 214.725 | SD | 16/10/1972 | | G | R |
| | 130361A | RCK | DPI Moura Gully | Crump Weir | -24.83333303 | 149.7624956 | 0.0 | 2 | 30.885 | ASS | 16/04/1973 | 14/09/1982 | G | - |
| | 130363A | RCK | Dawson River | Glebe Weir Headwater | -25.46367 | 150.03441 | 326.2 | 23067 | 150.465 | AHD | 11/01/1983 | 1/07/2002 | GQ | - |
| | 130364A | RCK | Conciliation Creek | Barranga | -24.45277828 | 149.3533293 | 45.1 | 407 | 146.63 | AHD | 18/12/1972 | 30/09/1988 | G | - |
| | 130365A | RCK | Cracow Creek | Cracow Creek Dawsonvale | -25.41916953 | 150.2383382 | 16.9 | 459 | 92.61 | ASS | 15/09/1982 | 30/09/1988 | G | - |
| | 130366A | RCK | Robinson Creek | Glenleigh | -25.429997 | 149.4002746 | 56.0 | 1056 | 17.672 | ASS | 12/12/1972 | 31/12/1992 | G | - |
| | 130367A | RCK | Hutton Creek | Fairview | -25.71027603 | 148.9708344 | 20.1 | 2871 | 5.03 | ASS | 14/12/1972 | 30/09/1988 | G | - |
| | 130368A | RCK | Juandah Creek | Windamere | -26.02502778 | 149.8830556 | 62.8 | 1678 | 217.463 | AHD | 27/06/1974 | | G | R |
| | 130369A | RCK | Dawson River | Glebe Weir Tailwater | -25.46367 | 150.03441 | 326.1 | 23067 | 160.947 | SD | 22/04/1982 | 1/07/2002 | G | - |
| | 130369A | RCK | Dawson River | Malakoff Road | -24.94305167 | 150.0516643 | 226.3 | 27895 | 125.275 | AHD | 6/01/1983 | 3/06/1984 | G | - |
| | 130370A | RCK | Callide Creek | Callide Dam Inflow | -24.32527489 | 150.6841714 | 96.0 | 415 | 27 | ASS | 6/03/1986 | 1/06/2003 | G | - |
| | 130371A | RCK | Prospect Creek | Red Hill | -24.447547 | 150.424875 | 11.4 | 369 | 180.86 | SD | 15/02/1975 | | GQ | R |
| | 130372A | RCK | Don River | Kingsborough | -23.972605 | 150.39114 | 88.4 | 593 | 121.023 | AHD | 9/12/1976 | | G | R |
| | 130373A | RCK | Dawson River | Moura Weir Headwater | -24.59999897 | 149.9166699 | 150.2 | 28987 | 0 | AHD | 30/04/1997 | 1/07/2002 | G | - |
| | 130373A | RCK | Stag Creek | Malakoff Junction | -24.31250283 | 150.7772251 | 0.2 | 52 | 29 | ASS | 5/03/1986 | 1/07/2002 | G | - |
| | 130374A | RCK | Dawson River | Gyranda Weir Headwater | -25.28500394 | 150.1836108 | 284.5 | 24618 | 100.254 | AHD | 3/06/1987 | 1/07/2002 | G | - |
| | 130375A | RCK | Dee River | Kenbula | -23.6574 | 150.37232 | 73.1 | 65 | 201.923 | AHD | 31/01/1992 | | GQ | R |
| | 130376A | RCK | Western Dump Trial Gully | Mt Morgan Mine | -23.63999969 | 150.3624981 | 0.0 | 0 | 0 | ASS | 15/03/1991 | 1/01/1994 | G | - |
| | 130377A | RCK | Horsepaddock Trial Gully | Mt Morgan Mine | -23.63444072 | 150.3763942 | 0.0 | 0 | 0 | ASS | 15/03/1991 | 1/01/1994 | G | - |
| | 130378A | RCK | Dawson River | Isla-Delusion Crossing | -25.18138594 | 150.1827759 | 264.0 | 25271 | 144.297 | AHD | 10/06/1993 | 1/07/2002 | G | - |
| | 130379A | RCK | Kroombit Creek | Kroombit Dam Tailwater | -24.42194625 | 150.7677785 | 68.4 | 326 | 248 | AHD | 4/03/1993 | 1/07/2002 | G | - |
| | 130380A | RCK | Kroombit Creek | Kroombit Dam Headwater | -24.41833025 | 150.7741716 | 69.1 | 326 | 248 | AHD | 4/03/1993 | 1/07/2002 | G | - |
| | 130381A | RCK | Dawson River | Neville Hewitt Weir Tailwater | -24.17381278 | 149.8109783 | 82.6 | 40110 | 71.066 | AHD | 30/04/1997 | 1/07/2002 | G | - |
| | 130382A | RCK | Dawson River | Knebworth | -23.86282553 | 149.8123259 | 34.5 | 48875 | 11.662 | ASS | 1/06/1998 | 1/07/2002 | G | - |
| | 130383A | RCK | Roundstone Creek | Dawson Highway | -24.62339 | 149.78975 | 160.0 | 999.25 | 105.787 | AHD | 3/06/1999 | | G | R |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130 | 130354A | RCK | Dairy Creek | Mount Morgan | -23.63088889 | 150.3886667 | 0.0 | 0 | 227.27 | AHD | 12/09/2001 | | G | R |
| | 130365A | RCK | Arnold's Gully | Mount Morgan Mine | -23.62847222 | 150.3818611 | 0 | 0 | 251.004 | AHD | 20/02/2002 | | GQ | - |
| | 130366A | RCK | Nelson's Gully | Mount Morgan Mine Sump Outflow | -23.63138889 | 150.3836111 | 0.0 | 0 | 233.625 | AHD | 25/09/2001 | | GQ | - |
| | 130367A | RCK | Workshop Drain | Mount Morgan Mine Slag Pile | -23.64427778 | 150.3791667 | 0.0 | 0 | 0 | ASS | 25/09/2001 | | GQ | - |
| | 130368A | RCK | Henry's Gully | Mount Morgan Mine Railway | -23.64983333 | 150.3766389 | 0.0 | 0 | 210.729 | AHD | 25/09/2001 | | GQ | - |
| | 130369A | RCK | Dee River | Number 7 Dam Headwater | -23.64447222 | 150.4054306 | 0.0 | 0 | 0 | ASS | 19/12/2001 | | G | R |
| | 130370A | RCK | Fletcher Creek | Weir Headwater | -23.76302778 | 150.3693611 | 0.0 | 0 | 145.22 | SD | 19/12/2001 | | GQ | - |
| | 130371A | RCK | Dee River | Number 6 Dam | -23.63988889 | 150.3816194 | 0.0 | 0 | 0 | NAD | 13/12/2003 | 1/10/2004 | G | - |
| | 130372A | RCK | Mundic Gully | Mundic West Sump | -23.643825 | 150.3736639 | 0.0 | 0 | 0 | AHD | 8/04/2004 | | G | - |
| | 130372B | RCK | Mundic Gully | Magflow | -23.643825 | 150.3736639 | 0.0 | 0 | 0 | AHD | 8/04/2004 | | G | |
| | 130374A | RCK | Dawson River | Bindaree | -24.35661111 | 149.8094444 | 110.5 | 38694 | 80 | ASS | 6/04/2005 | | G | R |
| | 130375A | RCK | Robinson Creek | Broadmere | -25.49386 | 149.52098 | 32.4 | 1597 | 207.884 | AHD | 20/04/2006 | | G | R |
| | 130401A | RCK | Isaac River | Yatton | -22.65658355 | 149.1157774 | 43.0 | 19719 | 89.146 | AHD | 1/10/1962 | | GQ | R |
| | 130402A | MKY | Isaac River | Burton Gorge | -21.62916517 | 148.1219485 | 280.3 | 551 | 52.922 | ASS | 1/05/1964 | 30/09/1988 | G | - |
| | 130403A | MKY | Connors River | Mount Bridget | -22.03574 | 149.13149 | 95.3 | 1291 | 138.702 | AHD | 12/12/1965 | | G | R |
| | 130404A | RCK | Connors River | Pink Lagoon | -22.33591667 | 148.9484722 | 46.8 | 8721 | 110.228 | SD | 11/12/1965 | | GQ | R |
| | 130405A | MKY | Funnel Creek | Colston Park | -21.56222072 | 149.0974965 | 114.9 | 108 | 185.675 | SD | 11/12/1965 | 30/09/1988 | G | - |
| | 130406A | MKY | Funnel Creek | Main Road | -21.77681 | 148.92682 | 73.8 | 1044 | 158.27 | SD | 8/12/1965 | | G | R |
| | 130407A | MKY | Nebo Creek | Nebo | -21.68239 | 148.68593 | 28.2 | 258 | 189.32 | AHD | 1/12/1965 | | G | R |
| | 130408A | RCK | Lotus Creek | Main Road | -22.35000225 | 149.1047248 | 20.1 | 556 | 128.303 | SD | 29/03/1966 | 30/09/1988 | G | - |
| | 130409A | RCK | Phillips Creek | Tayglen | -22.51916367 | 148.3105596 | 34.3 | 344 | 16.682 | ASS | 18/05/1968 | 27/10/1988 | G | - |
| | 130410A | MKY | Isaac River | Deverill | -22.17416425 | 148.3811095 | 174.7 | 4092 | 168.78 | SD | 20/05/1968 | | G | R |
| | 130411A | MKY | Bee Creek | Smiths Yard | -21.83888822 | 148.5308329 | 65.2 | 1306 | 18.483 | ASS | 6/12/1971 | 30/09/1988 | G | - |
| | 130412A | RCK | Devlin Creek | Bombandy | -22.28249675 | 148.7569453 | 19.7 | 1023 | 25.152 | ASS | 27/05/1971 | 30/09/1988 | G | - |
| | 130413A | MKY | Denison Creek | Braeside | -21.76938 | 148.78657 | 29.8 | 757 | 167.198 | SD | 7/12/1971 | | G | R |
| | 130414A | MKY | Isaac River | Goonyella | -21.855517 | 147.97263 | 242.8 | 1214 | 230.06 | AHD | 24/05/1983 | | G | - |
| | 130415A | RCK | Scott Creek | Norwich Park | -22.71361011 | 148.3863933 | 25.0 | 388 | 18.318 | ASS | 20/10/1972 | 28/02/1988 | G | - |
| | 130501A | RCK | Comet River | Comet Weir | -23.61388603 | 148.5505516 | 10.8 | 16457 | 142.13 | AHD | 1/08/1919 | 31/10/1973 | G | - |
| | 130502A | RCK | Brown River | Warrinilla | -24.919995 | 148.6527798 | 210.8 | 2956 | 18.812 | ASS | 18/06/1966 | 19/03/1993 | G | - |
| | 130502B | RCK | Brown River | Lake Brown | -24.84193056 | 148.6936893 | 199.2 | 3027 | 12.081 | ASS | 12/12/1984 | | GQ | R |
| | 130503A | RCK | Camarvon Creek | Wyseby Station | -24.97000314 | 148.5261096 | 18.2 | 561 | 28.651 | ASS | 1/08/1966 | 30/04/1992 | G | - |
| | 130504A | RCK | Comet River | Comet Weir Inflow | -23.65272222 | 148.5545 | 17.2 | 16422 | 142.136 | AHD | 10/08/1971 | 14/04/2004 | G | - |
| | 130504B | RCK | Comet River | Comet Weir | -23.61247222 | 148.5513889 | 10.8 | 16457 | 141.136 | AHD | 12/06/2002 | | GQ | R |
| | 130505A | RCK | Humboldt Creek | Sunlight | -24.28222086 | 148.7849969 | 43.5 | 356 | 22.964 | ASS | 10/08/1971 | 1/10/1988 | G | - |
| | 130506A | RCK | Comet River | The Lake | -24.3115 | 148.6144972 | 124.2 | 10188 | 185.695 | AHD | 12/02/1972 | | G | - |
| | 130507A | RCK | Planet Creek | Planet Downs | -24.54221736 | 148.9108305 | 53.5 | 776 | 17.596 | ASS | 16/12/1972 | 21/03/1993 | G | - |
| | 130508A | RCK | Meteor Creek | Springwood | -24.57138936 | 148.2819406 | 46.7 | 541 | 16.98 | ASS | 15/12/1972 | 2/11/1988 | G | - |
| | 130509A | RCK | Camarvon Creek | Rewan | -24.97753 | 148.38813 | 36.2 | 351 | 17.21 | ASS | 30/05/1985 | | G | R |
| | 130510A | RCK | Comet River | Springsure Creek Junction | -23.8563 | 148.5037 | 52.6 | 14143 | 163.846 | ASS | 1/06/2007 | | G | R |
| | 130999B | MKY | Denison Creek | Braeside Borefields | -21.8656 | 148.7613 | 0.0 | 108 | 0 | SD | 6/12/1989 | | G | - |
| 132 | 132001A | RCK | Calliope River | Castlehope | -23.98498333 | 151.0975639 | 32.8 | 1288 | 2.137 | SD | 1/10/1938 | | GQ | R |
| | 132002A | RCK | Calliope River | Mount Alma | -24.07194378 | 150.8272212 | 73.1 | 165 | 21.54 | ASS | 10/05/1968 | 30/09/1988 | G | - |
| | 132004A | RCK | Munduran Creek | Rundle Hills | -23.70305789 | 151.0272209 | 8.4 | 60 | 17.849 | AHD | 30/01/1978 | 16/11/2004 | G | - |
| 133 | 133001A | RCK | Boyne River | Annondale | -24.05638689 | 151.3172186 | 20.8 | 2259 | 1.042 | SD | 1/10/1938 | 22/03/1964 | G | - |
| | 133001B | RCK | Boyne River | Riverbend | -24.06000156 | 151.3158341 | 21.2 | 2258 | 1.169 | AHD | 1/10/1963 | 30/09/1989 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 133 | 133002A | RCK | Boyne River | Taragoola | -24.10194681 | 151.2708344 | 31.4 | 2090 | 25.469 | ASS | 9/06/1953 | 31/03/1967 | G | - |
| | 133003A | RCK | Diglum Creek | Marlua | -24.19321 | 151.1561 | 4.8 | 203 | 19.666 | ASS | 13/05/1968 | | G | R |
| | 133004A | RCK | Boyne River | Milton | -24.28244 | 151.28552 | 58.5 | 1170 | 39.7 | AHD | 22/11/1991 | | GQ | R |
| | 133005A | RCK | Boyne River | Awoonga Dam Headwater | -24.07008611 | 151.3216253 | 22.9 | 2256 | 0 | AHD | 22/11/1991 | | G | - |
| | 133006A | RCK | Boyne River | Nagoorin | -24.35722 | 151.31162 | 67.8 | 755 | 52.123 | SD | 16/05/2002 | 2/09/2008 | GQ | |
| | 133004A | RCK | Boyne River | Awoonga Weir Headwater | -24.07221739 | 151.3100001 | 21.9 | 2256 | 0 | AHD | 1/11/1968 | 30/04/1989 | G | - |
| 134 | 134001A | BBG | Baffle Creek | Roadview | -24.51393216 | 151.736603 | 55.7 | 1402 | 22.708 | ASS | 27/12/1968 | 20/04/1972 | G | - |
| | 134002A | BBG | Baffle Creek | Mimdale | -24.51363146 | 151.7362803 | 55.9 | 1402 | 22.747 | ASS | 1/12/1972 | | G | R |
| 135 | 135001A | BBG | Kolan River | Toweran | -24.71408658 | 151.6999911 | 110.9 | 671 | 20.013 | ASS | 11/12/1947 | 31/12/1952 | G | - |
| | 135002A | BBG | Kolan River | Springfield | -24.75334711 | 151.5871724 | 135.0 | 551 | 15.057 | ASS | 29/10/1965 | | G | R |
| | 135003A | BBG | Kolan River | Monduran | -24.87144751 | 151.8506802 | 76.7 | 1300 | 32.992 | SD | 29/10/1965 | 1/05/1971 | G | - |
| | 135003B | BBG | Kolan River | Monduran (Dam Tailwater) | -24.86889049 | 151.8587213 | 75.9 | 1300 | 32.681 | SD | 1/05/1971 | 17/02/1975 | G | - |
| | 135004A | BBG | Gin Gin Creek | Brushy Creek | -24.96863311 | 151.8918597 | 21.1 | 531 | 43.761 | AHD | 29/10/1965 | | G | - |
| | 135005A | BBG | Welcome Creek | Moore Park Road | -24.77669781 | 152.2809277 | 10.6 | 20 | 6.718 | SD | 1/07/1967 | 25/01/1978 | G | - |
| | 135006A | BBG | Croome Creek | Moore Park Road | -24.75136913 | 152.272173 | 5.6 | 17 | 3.389 | SD | 1/12/1968 | 30/09/1983 | G | - |
| | 135007A | BBG | Kolan River | Kinagin | -24.86766888 | 152.0735226 | 39.0 | 2348 | 6.19 | AHD | 1/09/1967 | 18/08/1986 | G | - |
| | 135008A | BBG | Kolan River | Bucca Weir Headwater | -24.85773586 | 152.0735966 | 38.0 | 2385 | 0 | AHD | 13/11/1987 | 6/08/2002 | G | - |
| | 135009A | BBG | Kolan River | Fred Haigh Dam Headwater | -24.87153475 | 151.8502835 | 76.7 | 1300 | 0 | AHD | 3/06/1974 | 4/07/2002 | G | - |
| | 135010A | BBG | Kolan River | Barrage Headwater | -24.74087329 | 152.164449 | 14.7 | 2539 | 0 | AHD | 16/04/1974 | 9/04/1981 | G | - |
| | 135010B | BBG | Kolan River | Gooburrum Pump Station | -24.78485394 | 152.1892901 | 20.8 | 2509 | 0 | AHD | 30/12/1994 | 18/07/2002 | G | - |
| | 135011A | BBG | Kolan River | Barrage Tailwater | -24.73997026 | 152.164455 | 14.8 | 2539 | -0.699 | AHD | 2/04/1974 | 4/12/1995 | G | - |
| | 135012A | BBG | Kolan River | Fred Haigh Dam Release | -24.87100213 | 151.8514762 | 76.6 | 1300 | 34.414 | AHD | 28/11/1979 | 4/07/2002 | G | - |
| 136 | 136001A | BBG | Burnett River | Walla | -25.13436597 | 151.9822427 | 98.5 | 32101 | 16.427 | AHD | 30/09/1910 | 29/11/1965 | G | - |
| | 136001B | BBG | Burnett River | Walla | -25.13617187 | 151.9822278 | 98.7 | 32100 | 16.427 | AHD | 1/10/1965 | | G | - |
| | 136002A | BBG | Burnett River | Yenda | -25.51864485 | 151.6736531 | 179.7 | 29575 | 73.832 | SD | 1/06/1909 | 31/05/1938 | G | - |
| | 136002B | BBG | Burnett River | Mount Lawless | -25.54471212 | 151.6549444 | 184.1 | 29355 | 75.517 | SD | 1/10/1937 | 1/03/1950 | G | - |
| | 136002C | BBG | Burnett River | Mount Lawless Railway Bridge | -25.5367426 | 151.6562474 | 183.2 | 29396 | 75.542 | SD | 1/10/1949 | 31/12/1975 | G | - |
| | 136002D | BBG | Burnett River | Mount Lawless | -25.54471212 | 151.6549444 | 184.1 | 29355 | 75.407 | AHD | 1/10/1975 | | GQ | - |
| | 136003A | BBG | Burnett River | Gayndah | -25.6252553 | 151.6136054 | 200.2 | 23320 | 85.317 | AHD | 14/01/1954 | 28/02/1971 | G | - |
| | 136003B | BBG | Burnett River | Gayndah | -25.61508664 | 151.5888275 | 203.0 | 23304 | 86.253 | AHD | 1/10/1965 | 30/04/1986 | G | - |
| | 136003C | BBG | Burnett River | Claude Wharton Weir Headwater | -25.61508664 | 151.5888275 | 203.0 | 23304 | 0 | AHD | 25/09/1991 | 15/07/2002 | G | - |
| | 136004A | BBG | Burnett River | Jones Weir Headwater | -25.59481676 | 151.2963609 | 240.1 | 21700 | 0 | AHD | 15/04/1952 | | GQ | - |
| | 136005A | BBG | Burnett River | Bingera Weir | -24.93789164 | 152.191847 | 44.7 | 32833 | 0.516 | AHD | 19/11/1946 | 28/02/1979 | G | - |
| | 136006A | BBG | Reid Creek | Mungy | -25.27309858 | 151.5173421 | 48.8 | 219 | 163.984 | AHD | 1/10/1965 | | G | R |
| | 136007A | BBG | Burnett River | Figtree Creek | -25.28424266 | 151.9899636 | 119.3 | 30712 | 26.566 | AHD | 22/01/1997 | | GQ | R |
| | 136008A | BBG | Burnett River | Ned Churchward Weir Tailwater | -25.04714409 | 152.1025309 | 73.9 | 32595 | 4.11 | AHD | 18/06/1997 | 24/01/2001 | GQ | - |
| | 136008B | BBG | Burnett River | Ned Churchward Weir Tailwater | -25.04947469 | 152.0996788 | 74.3 | 32760 | 0 | NAD | 23/12/1999 | 6/08/2002 | GQ | - |
| | 136009A | BBG | Burnett River | Mundubbera Flood Warning Gauge | -25.59576571 | 151.3003297 | 239.7 | 21701 | 103.108 | AHD | 27/11/1947 | 30/06/1951 | G | - |
| | 136010A | BBG | St Agnes Main Channel | Outfall | -25.1306926 | 151.9733458 | 0.0 | 0 | 46.811 | AHD | 13/08/1982 | 31/12/1997 | G | - |
| | 136011A | BBG | Degilbo Creek | Coringa | -25.38092052 | 151.9881369 | 13.0 | 687 | 42.683 | AHD | 23/06/1986 | | G | R |
| | 136012A | BBG | Burnett River | Mingo Crossing | -25.39652394 | 151.7832276 | 154.5 | 30346 | 45.904 | AHD | 24/11/1976 | 30/09/1988 | G | - |
| | 136013A | BBG | Burnett River | Marriages | -25.56006741 | 151.1843904 | 263.2 | 7842 | 116.663 | SD | 6/11/1971 | 1/07/2002 | G | - |

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| STATION | District Office | Stream Name | Location | Latitude | Longitude | AWTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 136017A | BBG | Burnett River | Gayndah Flume | -25.62154942 | 151.6036895 | 201.3 | 23311 | 85.41 | AHD | 16/05/1978 | 17/04/1991 | G | - |
| 136017B | BBG | Burnett River | Gayndah Flume | -25.62154942 | 151.6036895 | 201.3 | 23311 | 85.41 | AHD | 18/04/1991 | | GQ | - |
| 136018A | BBG | Sheepstation Creek | Gin Gin Main Channel Outlet | -25.02508851 | 151.9801728 | 8.6 | 7 | 47.186 | AHD | 26/09/1979 | 17/07/2002 | G | - |
| 136019A | BBG | Perry River | Mt Rawdon | -25.23432856 | 151.7974253 | 34.6 | 156 | 86.347 | AHD | 26/07/1988 | | G | - |
| 136020A | BBG | Burnett River | Woongarra Pump Station | -24.93008969 | 152.2542906 | 36.6 | 32821 | 0 | AHD | 10/08/1992 | 19/07/2002 | G | - |
| 136021A | BBG | Saltwater Creek | Puie Street | -24.88673553 | 152.3410595 | 3.6 | 9.66 | 9.269 | AHD | 5/10/1990 | 19/07/2004 | G | - |
| 136022A | BBG | Perry River | Equigold Dam Headwater | -25.23593634 | 151.7986008 | 34.9 | 98 | 0 | AHD | 18/06/1996 | | G | - |
| 136023A | BBG | Burnett River | Ned Churchward Weir Headwater | -25.05127772 | 152.0991799 | 74.5 | 32595 | 0 | AHD | 14/10/1998 | 6/08/2002 | G | - |
| 136092A | BBG | Burnett River | Lithgow | -25.56425709 | 151.6561152 | 186.3 | 29390 | 76.452 | AHD | 17/08/1971 | 8/10/1975 | G | - |
| 136094A | BBG | Burnett River | Jones Weir Tailwater | -25.59482836 | 151.2973562 | 240.0 | 21700 | 103.804 | AHD | 14/04/1981 | | G | - |
| 136098A | BBG | Goondoon Catchment | Goondoon Catchment | -24.94632735 | 152.0887824 | 0.0 | 1 | 60.478 | AHD | 17/11/1972 | 13/11/1992 | G | - |
| 136101A | BBG | Three Moon Creek | Abercorn | -25.13015755 | 151.1327851 | 12.9 | 1539 | 184.05 | SD | 1/10/1948 | 8/11/1961 | G | - |
| 136101B | BBG | Three Moon Creek | Anyarro | -25.08525281 | 151.1156235 | 23.1 | 1505 | 25.433 | ASS | 1/10/1961 | 18/05/1965 | G | - |
| 136101C | BBG | Three Moon Creek | Abercorn | -25.12890304 | 151.1306622 | 13.2 | 1539 | 184.29 | AHD | 1/10/1964 | | GQ | R |
| 136102A | BBG | Three Moon Creek | Meldale | -24.68513877 | 150.9640858 | 102.3 | 310 | 276.206 | AHD | 30/09/1948 | 9/02/1981 | G | - |
| 136103A | BBG | Burnett River | Ceratodus | -25.28327941 | 151.1408724 | 320.6 | 3892 | 157.057 | SD | 1/10/1948 | 22/02/1961 | G | - |
| 136103B | BBG | Burnett River | Ceratodus | -25.28245178 | 151.1468425 | 321.1 | 3892 | 157.066 | AHD | 1/10/1960 | | G | - |
| 136104A | BBG | Monal Creek | Mungungo Weir Headwater | -24.76441605 | 151.1605409 | 16.5 | 256 | 254.182 | SD | 4/01/1954 | 31/12/1968 | G | - |
| 136105A | BBG | Three Moon Creek | Mulgildie Weir Headwater | -25.01996825 | 151.0933383 | 35.9 | 1352 | 198.138 | SD | 1/03/1954 | 31/01/1975 | G | - |
| 136106A | BBG | Burnett River | Eidsvold | -25.40225205 | 151.1032719 | 291.1 | 7117 | 134.67 | SD | 1/10/1960 | | GQ | R |
| 136107A | BBG | Three Moon Creek | Cania Gorge | -24.72364408 | 151.0079364 | 95.0 | 370 | 262.573 | AHD | 1/07/1962 | 10/10/1989 | G | - |
| 136108A | BBG | Monal Creek | Upper Monal | -24.61322696 | 151.1138751 | 39.4 | 92 | 311.853 | SD | 15/07/1962 | | G | R |
| 136109A | BBG | Nogo River | Wuruma Dam Tailwater | -25.20008712 | 150.9923115 | 22.5 | 2353 | 190.668 | AHD | 15/04/1964 | 14/08/1974 | G | - |
| 136109B | BBG | Nogo River | Wuruma Dam Tailwater | -25.19921153 | 150.9943102 | 22.3 | 2354 | 190.094 | AHD | 1/10/1973 | 2/07/2002 | G | - |
| 136110A | BBG | Baywulla Creek | The Gorge | -25.08296257 | 151.3803481 | 14.1 | 168 | 236.491 | AHD | 1/10/1964 | 5/10/1988 | G | - |
| 136111A | BBG | Splinter Creek | Dakiel | -24.74542881 | 151.2602476 | 74.8 | 139 | 291.794 | SD | 1/10/1964 | | G | R |
| 136112A | BBG | Burnett River | Yarrol | -24.99231316 | 151.3473608 | 380.8 | 370 | 234.669 | AHD | 1/10/1965 | | G | R |
| 136113A | BBG | Nogo River | Wuruma Dam Headwater | -25.20096268 | 150.9903127 | 22.8 | 2353 | 0 | AHD | 1/07/1969 | 2/07/2002 | G | - |
| 136115A | BBG | Three Moon Creek | Cania Dam Headwater | -24.6501238 | 150.9851016 | 110.1 | 277 | 0 | AHD | 1/05/1983 | 3/07/2002 | G | - |
| 136116A | BBG | Three Moon Creek | Cania Dam Release | -24.65469119 | 150.9823611 | 109.4 | 277 | 291.36 | AHD | 1/05/1983 | 3/07/2002 | G | - |
| 136117A | BBG | Burnett River | Cynthia | -25.19641506 | 151.1977593 | 337.7 | 3248 | 170.341 | AHD | 3/10/1984 | 4/12/1985 | G | - |
| 136118A | BBG | Eastern Creek | Lands End | -25.21434014 | 151.2737715 | 8.9 | 450 | 187.081 | AHD | 26/02/1986 | | G | R |
| 136119A | BBG | Three Moon Creek | Monto | -24.86668825 | 151.1085616 | 63.2 | 1063 | 222.348 | SD | 10/10/1989 | 3/07/2002 | G | - |
| 136120A | BBG | Burnett River | John Goleby Weir Headwater | -25.2544775 | 151.1477638 | 324.7 | 3840 | 0 | AHD | 12/02/1997 | 2/07/2002 | G | - |
| 136200A | BBG | Barker Creek | Holbrook | -26.39699149 | 152.0315665 | 25.7 | 1533 | 299.6 | SD | 1/10/1909 | 30/04/1950 | G | - |
| 136200B | BBG | Barker Creek | Glenelg | -26.41230336 | 152.0261747 | 28.9 | 1518 | 299.749 | SD | 1/10/1949 | 6/09/1953 | G | - |
| 136200C | BBG | Barker Creek | Bendee | -26.40600592 | 152.029486 | 27.8 | 1519 | 299.786 | SD | 1/10/1952 | 23/01/1965 | G | - |
| 136201D | BBG | Barker Creek | Wyalla | -26.42412963 | 152.0393619 | 31.7 | 1430 | 301.295 | AHD | 1/10/1964 | 6/07/1988 | G | - |
| 136202A | BBG | Barambah Creek | Bullalong | -26.26138524 | 152.0056577 | 168.8 | 715 | 300.073 | SD | 1/10/1920 | 10/04/1922 | G | - |
| 136202B | BBG | Barambah Creek | Keatings | -26.26754353 | 151.9825729 | 164.8 | 725 | 0 | NAD | 1/10/1921 | 24/01/1923 | G | - |
| 136202C | BBG | Barambah Creek | Moffatdale | -26.2742989 | 152.0060484 | 172.5 | 699 | 289.145 | SD | 1/10/1922 | 30/11/1964 | G | - |
| 136202D | BBG | Barambah Creek | Litzows | -26.30069881 | 152.0432566 | 186.1 | 651 | 299.594 | SD | 1/10/1964 | | G | - |
| 136203A | BBG | Barker Creek | Brooklands | -26.7367666 | 151.8188038 | 104.6 | 249 | 371.252 | SD | 8/02/1940 | | GQ | R |
| 136204A | BBG | Barker Creek | Nanango Weir Headwater | -26.65015281 | 151.9243962 | 85.7 | 629 | 343.196 | SD | 10/10/1953 | 30/09/1988 | G | - |
| 136205A | BBG | Barambah Creek | Silverleaf Weir Headwater | -26.16602871 | 151.8143185 | 120.4 | 2953 | 200 | AHD | 4/08/1954 | 15/07/2002 | G | - |
| 136206A | BBG | Barambah Creek | Stonelands | -26.0536352 | 151.7255443 | 90.2 | 3252 | 243.642 | SD | 14/07/1965 | 16/07/2002 | G | - |
| 136207A | BBG | Barambah Creek | Ban Ban | -25.71077157 | 151.8083241 | 35.2 | 5553 | 122.863 | AHD | 1/10/1966 | | GQ | R |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD Km | Catchment Area Km² | Gauge Zero m | Datum | Commence Date | Cessation Date | F/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 136 | 136203A | BBG | Boonara Creek | Ettiewyn | -25.90278632 | 151.8438363 | 22.6 | 1391 | 157.382 | AHD | 11/06/1968 | | GQ | - |
| | 136206A | BBG | Barker Creek | Glenmore | -26.47004314 | 152.0575293 | 43.5 | 1367 | 311 | AHD | 7/04/1987 | | GQ | R |
| | 136210A | BBG | Barker Creek | Bjelke-Petersen Dam Headwater | -26.30372424 | 151.9779398 | 1.3 | 1664 | 0 | AHD | 17/09/1988 | 17/07/2002 | G | - |
| | 136211A | BBG | Barker Creek | Bjelke-Petersen Dam Release | -26.30083214 | 151.9775244 | 1.0 | 1664 | 281.268 | AHD | 1/07/1989 | 17/07/2002 | G | - |
| | 136212A | BBG | Barambah Creek | Ficks Crossing | -26.25207197 | 151.8927245 | 141.6 | 2689 | 271.879 | AHD | 19/11/1992 | 16/07/2002 | G | - |
| | 136213A | BBG | Barambah Creek | West Barambah | -26.31776391 | 152.0652872 | 192.8 | 634 | 306.025 | AHD | 12/04/1995 | | GQ | R |
| | 136214A | BBG | Barambah Creek | Silverleaf Weir Tailwater | -26.1660299 | 151.8133681 | 120.3 | 2953 | 259 | AHD | 11/05/1995 | 15/07/2002 | G | - |
| | 136215A | BBG | Barambah Creek | Joe Sippel Weir Headwater | -26.2686973 | 152.0067971 | 171.8 | 700 | 0 | AHD | 6/10/1995 | 16/07/2002 | G | - |
| | 136216A | BBG | Barambah Creek | Joe Sippel Weir Tailwater | -26.26773538 | 152.0073961 | 171.7 | 700 | 288.76 | AHD | 6/10/1995 | 16/07/2002 | G | - |
| | 136217A | BBG | Redgate Pipeline Outlet | Joe Sippel Weir | -26.269399 | 152.0064306 | 0.0 | 0 | 294.169 | AHD | 1/07/1989 | 16/07/2002 | G | - |
| | 136301A | BBG | Stuart River | Weens Bridge | -26.51237742 | 151.7737044 | 98.5 | 508 | 393.171 | SD | 1/10/1935 | 10/12/1965 | G | - |
| | 136301B | BBG | Stuart River | Weens Bridge | -26.50130572 | 151.7712032 | 97.1 | 512 | 392.33 | AHD | 1/10/1965 | | G | - |
| | 136302A | BBG | Auburn River | Glenwood | -25.69158397 | 150.9582384 | 43.5 | 5293 | 21.519 | ASS | 29/11/1948 | 1/10/1967 | G | - |
| | 136303A | BBG | Boyne River | Dunollie | -25.84657019 | 151.3646008 | 40.1 | 4703 | 145.175 | AHD | 1/10/1948 | 28/02/1989 | G | - |
| | 136304A | BBG | Stuart River | Proston Rifle Range | -26.1816336 | 151.5460502 | 24.1 | 1546 | 285.696 | AHD | 1/10/1965 | | GQ | - |
| | 136305A | BBG | Auburn River | Glenwood No 2 | -25.6814991 | 151.0076804 | 37.9 | 5330 | 201.96 | AHD | 1/10/1965 | | GQ | R |
| | 136306A | BBG | Cadarga Creek | Brovinia Station | -25.93822767 | 151.0203311 | 41.7 | 1233 | 245.19 | AHD | 1/10/1965 | | G | - |
| | 136307A | BBG | Boyne River | Jinghen | -26.10649662 | 151.4399909 | 87.9 | 4195 | 236.817 | AHD | 1/10/1965 | 1/06/1981 | G | - |
| | 136311A | BBG | Narayen | No. 2 Catchment | -25.70528803 | 150.9061951 | 0.0 | 0.364 | 220.995 | SD | 20/05/1970 | 26/09/1972 | G | - |
| | 136312A | BBG | Narayen | No. 3 Catchment | -25.70081886 | 150.9092622 | 0.0 | 0.0971 | 224.939 | SD | 20/05/1970 | 26/09/1972 | G | - |
| | 136313A | BBG | Narayen | No. 5 Catchment | -25.69272568 | 150.911396 | 0.0 | 0.263 | 228.78 | SD | 20/05/1970 | 22/06/1972 | G | - |
| | 136314A | BBG | Narayen | No. 6 Catchment | -25.69354235 | 150.9054044 | 0.0 | 0.162 | 229.219 | SD | 20/05/1970 | 27/09/1972 | G | - |
| | 136315A | BBG | Boyne River | Carters | -26.2553681 | 151.3083183 | 120.9 | 1617 | 290.546 | AHD | 12/09/1979 | | G | - |
| | 136316A | BBG | Boyne River | Boondooma Dam Headwater | -26.09560003 | 151.4341367 | 86.7 | 4039 | 0 | AHD | 6/12/1982 | 16/07/2002 | G | - |
| | 136317A | BBG | Boyne River | Boondooma Dam Release | -26.09261995 | 151.4332166 | 86.4 | 4039 | 233.597 | AHD | 1/03/1984 | 16/07/2002 | G | - |
| | 136318A | BBG | Boyne River | Derra | -25.67288167 | 151.2439984 | 6.4 | 5554 | 113.37 | AHD | 8/02/1991 | 1/07/2002 | G | - |
| | 136319A | BBG | Boyne River | Cooranga | -25.78592226 | 151.3328367 | 31.8 | 5205 | 135.212 | AHD | 17/08/1994 | | G | R |
| 137 | 137001A | BBG | Elliott River | Elliott | -24.98665542 | 152.3797846 | 16.3 | 220 | 6.018 | AHD | 29/04/1948 | 30/12/1958 | G | - |
| | 137001B | BBG | Elliott River | Elliott | -24.98844494 | 152.3758122 | 17.0 | 220 | 6.018 | AHD | 1/10/1958 | | GQ | - |
| | 137002A | BBG | Yellow Waterholes Creek | near Bundaberg | -24.93166601 | 152.4038296 | 7.0 | 29 | 6.447 | AHD | 1/07/1967 | 4/12/1973 | G | - |
| | 137003A | BBG | Elliott River | Dr Mays Crossing | -24.97237411 | 152.4214666 | 11.3 | 251 | 2.467 | AHD | 12/02/1974 | | G | - |
| | 137101A | BBG | Gregory River | Isis Highway | -25.08624773 | 152.2404558 | 47.9 | 454 | 37.025 | AHD | 10/02/1966 | | G | R |
| | 137102A | BBG | Sandy Creek | Eureka | -25.3376604 | 152.143503 | 98.9 | 158 | 88.157 | SD | 31/03/1966 | 30/09/1988 | G | - |
| | 137103A | BBG | Gregory River | Leesons | -25.15343652 | 152.3915743 | 21.9 | 635 | 7.752 | ASS | 10/08/2006 | | G | R |
| | 137201A | BBG | Isis River | Bruce Highway | -25.26655416 | 152.3684384 | 22.7 | 446 | 11.755 | AHD | 9/02/1966 | | G | - |
| | 137202A | BBG | Oaky Creek | Childers | -25.29239891 | 152.2928138 | 6.1 | 161 | 32.242 | SD | 14/02/1966 | 30/09/1988 | G | - |
| | 137402A | BBG | Burrum River | Kullogum | -25.40171316 | 152.5307863 | 34.3 | 515 | 7.337 | SD | 8/02/1966 | 18/02/1970 | G | - |
| | 137403A | BBG | Burrum River | Lenthalls Dam Headwater | -25.40012969 | 152.5297982 | 34.4 | 515 | 0.14 | AHD | 10/10/1984 | | G | - |
| | 137404A | BBG | Burrum River | Lenthalls Dam Release | -25.40049201 | 152.5301448 | 34.3 | 515 | 0 | NAD | 5/01/1995 | | G | - |
| 138 | 138001A | BBG | Mary River | Miva | -25.95332924 | 152.4956601 | 126.0 | 4755 | 16.866 | AHD | 1/01/1910 | | GQ | - |
| | 138002A | BBG | Wide Bay Creek | Brooyar | -26.00448408 | 152.4125058 | 12.6 | 655 | 41.995 | SD | 1/09/1909 | 26/05/1962 | G | - |
| | 138002B | BBG | Wide Bay Creek | Brooyar | -26.00448408 | 152.4125058 | 12.5 | 655 | 41.105 | SD | 1/10/1961 | 19/06/1967 | G | - |
| | 138002C | BBG | Wide Bay Creek | Brooyar | -26.00538295 | 152.4115021 | 12.7 | 655 | 42.373 | AHD | 1/10/1966 | | GQ | R |
| | 138003A | BBG | Glastonbury Creek | Glastonbury 1 | -26.20355484 | 152.5276171 | 10.5 | 118 | 0 | NAD | 6/07/1920 | 22/02/1922 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AHTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 138 | 138003B | BBG | Glastonbury Creek | Glastonbury 2 | -26.21527299 | 152.5215636 | 12.9 | 113 | 65.922 | SD | 1/10/1921 | 24/07/1958 | G | - |
| | 138003C | BBG | Glastonbury Creek | Glastonbury 3 | -26.21707883 | 152.5215562 | 13.2 | 112 | 67.364 | SD | 1/10/1957 | 31/01/1976 | G | - |
| | 138003D | BBG | Glastonbury Creek | Glastonbury | -26.21617591 | 152.5215599 | 12.7 | 113 | 66.92 | AHD | 31/07/1979 | | GQ | - |
| | 138004A | BBG | Munna Creek | Marodian | -25.90128072 | 152.350122 | 33.1 | 1193 | 38.285 | AHD | 1/10/1923 | 1/10/1974 | G | - |
| | 138004B | BBG | Munna Creek | Marodian | -25.90308211 | 152.3491138 | 32.7 | 1193 | 38.285 | AHD | 1/10/1974 | | GQ | R |
| | 138005A | BBG | Tinana Creek | Teddington Weir Headwater | -25.65041421 | 152.6653108 | 15.9 | 1174 | 0 | AHD | 1/01/1950 | 30/09/1999 | G | - |
| | 138006A | BBG | Tinana Creek | Goomboorian | -26.04885034 | 152.7781442 | 100.6 | 151 | 18.995 | ASS | 12/05/1954 | 30/09/1964 | G | - |
| | 138007A | BBG | Mary River | Fishermans Pocket | -26.16946476 | 152.6008013 | 170.4 | 3068 | 33.135 | AHD | 27/05/1968 | | GQ | R |
| | 138008A | BBG | Tinana Creek | Barrage Headwater | -25.57196123 | 152.717302 | 1.7 | 1284 | 0 | AHD | 19/12/1996 | 23/07/2002 | G | - |
| | 138009A | BBG | Tinana Creek | Tagigan Road | -26.07732958 | 152.7838197 | 106.9 | 100 | 60.358 | AHD | 12/07/1974 | | G | - |
| | 138010A | BBG | Wide Bay Creek | Kilkivan | -26.07941476 | 152.2191617 | 54.0 | 322 | 112.137 | AHD | 15/10/1974 | | GQ | R |
| | 138012A | BBG | Deep Creek | Cedar Pocket Dam Headwater | -26.21140522 | 152.7928519 | 25.2 | 18 | 0 | AHD | 3/04/1997 | 16/07/2002 | G | - |
| | 138013A | BBG | Mary River | Barrage Tailwater | -25.58710167 | 152.6236656 | 59.3 | 7333 | 0 | AHD | 30/03/1982 | 29/11/1991 | G | - |
| | 138013B | BBG | Mary River | Barrage Headwater | -25.58891025 | 152.6246557 | 59.5 | 7332 | 0 | AHD | 11/12/1991 | 11/07/2002 | G | - |
| | 138014A | BBG | Mary River | Home Park | -25.76832547 | 152.5273595 | 90.8 | 6845 | 4.09 | AHD | 29/06/1982 | | GQ | R |
| | 138020A | BBG | Mary River | Gympie | -26.19670704 | 152.6607612 | 179.9 | 2889 | 36.604 | AHD | 11/10/1995 | 10/07/2002 | G | - |
| | 138101A | BBG | Mary River | Kenilworth | -26.58511743 | 152.7329332 | 262.8 | 723 | 85.531 | AHD | 15/04/1920 | 30/09/1925 | G | - |
| | 138101B | BBG | Mary River | Kenilworth | -26.59504741 | 152.7319058 | 264.3 | 720 | 85.542 | AHD | 1/10/1925 | 30/09/1974 | G | - |
| | 138102A | BBG | Amamoor Creek | Upper Amamoor | -26.36927348 | 152.6133984 | 18.2 | 127 | 88.775 | AHD | 18/04/1920 | 1/10/1958 | G | - |
| | 138102B | BBG | Amamoor Creek | Forest Station | -26.36726533 | 152.6221756 | 16.3 | 133 | 83.605 | AHD | 1/10/1958 | 30/11/1984 | G | - |
| | 138102C | BBG | Amamoor Creek | Zachariah | -26.3654542 | 152.6201768 | 16.6 | 133 | 83.605 | AHD | 28/11/1984 | | G | R |
| | 138103A | BBG | Kandanga Creek | Knockdomny | -26.39440681 | 152.6431413 | 16.3 | 142 | 23.418 | ASS | 17/04/1920 | 8/04/1955 | G | - |
| | 138104A | BBG | Obi Obi Creek | Kidaman | -26.62671397 | 152.7690022 | 8.7 | 174 | 95.024 | SD | 1/10/1920 | 27/09/1964 | G | - |
| | 138105A | BBG | Yabba Creek | Rushs | -26.46080873 | 152.6584856 | 14.0 | 619 | 0 | NAD | 14/04/1920 | 31/08/1926 | G | - |
| | 138105B | BBG | Yabba Creek | Doyles | -26.45901482 | 152.6635066 | 13.4 | 620 | 0 | NAD | 1/10/1926 | 24/10/1926 | G | - |
| | 138105C | BBG | Yabba Creek | Imbil | -26.45812712 | 152.6700296 | 12.6 | 623 | 75.906 | AHD | 1/10/1929 | 26/07/1972 | G | - |
| | 138105D | BBG | Yabba Creek | Imbil | -26.45860253 | 152.6805611 | 11.5 | 623 | 75.906 | AHD | 1/10/1971 | 30/06/1982 | G | - |
| | 138106A | BBG | Obi Obi Creek | Baroon Pocket | -26.7035831 | 152.8643488 | 26.9 | 67 | 174.535 | AHD | 1/10/1940 | 15/10/1987 | G | - |
| | 138107A | BBG | Six Mile Creek | Cooran | -26.33515097 | 152.8246984 | 34.5 | 177 | 67.132 | SD | 1/06/1947 | 10/02/1981 | G | - |
| | 138107B | BBG | Six Mile Creek | Cooran | -26.33062238 | 152.8136828 | 32.4 | 186 | 64.132 | SD | 11/02/1981 | | GQ | R |
| | 138108A | BBG | Kandanga Creek | Upper Kandanga | -26.40250509 | 152.6320873 | 17.9 | 139 | 82.759 | SD | 25/06/1955 | 30/11/1973 | G | - |
| | 138109A | BBG | Mary River | Dagun Pocket | -26.3223103 | 152.7034802 | 204.7 | 2105 | 47.238 | SD | 1/02/1957 | 9/07/2002 | G | - |
| | 138110A | BBG | Mary River | Bellbird Creek | -26.62740743 | 152.7046355 | 269.9 | 486 | 94.576 | SD | 1/10/1959 | | G | R |
| | 138111A | BBG | Mary River | Moy Pocket | -26.52614175 | 152.7439201 | 243.9 | 820 | 69.639 | AHD | 1/10/1963 | | GQ | - |
| | 138112A | BBG | Yabba Creek | Borumba Dam Headwater | -26.50798355 | 152.5829387 | 31.1 | 468.7 | 0 | AHD | 15/02/1965 | 15/07/2002 | G | - |
| | 138113A | BBG | Kandanga Creek | Hygait | -26.38988703 | 152.6446891 | 15.1 | 143 | 77.444 | SD | 10/11/1971 | | G | - |
| | 138117A | BBG | Obi Obi Creek | Maleny Weir Headwater | -26.76270255 | 152.8451684 | 47.4 | 14 | 407.487 | SD | 19/09/1978 | 19/03/1981 | G | - |
| | 138119A | BBG | Yabba Creek | Borumba Damsite Tailwater | -26.50237615 | 152.5859092 | 30.4 | 469.5 | 101.657 | AHD | 8/10/1961 | 11/12/1963 | G | - |
| | 138119B | BBG | Yabba Creek | Borumba Dam Release | -26.50147529 | 152.5866149 | 30.3 | 471.2 | 48.46 | ASS | 1/04/1979 | 15/07/2002 | G | - |
| | 138120A | BBG | Obi Obi Creek | Gardners Falls | -26.759133 | 152.8730414 | 41.4 | 26 | 8.728 | ASS | 16/12/1986 | | G | - |
| | 138903A | BBG | Tinana Creek | Bauple East | -25.82033498 | 152.722162 | 50.0 | 783 | 17.869 | AHD | 6/07/1981 | | G | - |
| 140 | 140002A | BBG | Teewah Creek | Coops Corner | -26.0571685 | 153.0426495 | 4.0 | 53 | 4.667 | AHD | 10/01/1972 | | G | R |
| 141 | 141001A | BBG | South Maroochy River | Kiamba | -26.58975994 | 152.9040522 | 37.1 | 33 | 129.97 | AHD | 1/10/1937 | 30/10/1985 | G | - |
| | 141001B | BBG | South Maroochy River | Kiamba | -26.58957031 | 152.9040222 | 37.1 | 33 | 129.97 | AHD | 8/11/1985 | | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 141 | 141002A | BBG | South Maroochy River | Kureelpa | -26.60248421 | 152.8946003 | 41.5 | 20 | 213.579 | SD | 1/10/1952 | 2/12/1967 | G | - |
| | 141003A | BBG | Petrie Creek | Nambour | -26.62802299 | 152.9543517 | 15.3 | 37 | 5.494 | AHD | 1/10/1958 | 15/06/1979 | G | - |
| | 141003B | BBG | Petrie Creek | Nambour No. 2 | -26.64788705 | 152.9550974 | 18.0 | 24 | 23.457 | ASS | 10/02/1969 | 31/08/1972 | G | - |
| | 141003C | BBG | Petrie Creek | Warana Bridge | -26.62270615 | 152.9584324 | 14.4 | 38 | 3.464 | AHD | 1/10/1978 | | GQ | - |
| | 141004A | BBG | South Maroochy River | Yandina | -26.56196946 | 152.9385643 | 29.9 | 75 | 10.156 | AHD | 1/10/1958 | 29/02/1964 | G | - |
| | 141004B | BBG | South Maroochy River | Yandina | -26.56213227 | 152.9392369 | 29.9 | 75 | 10.205 | AHD | 12/02/1982 | | G | R |
| | 141006A | BBG | Mooloolah River | Mooloolah | -26.76135955 | 152.9822091 | 33.2 | 39 | 19.995 | SD | 15/12/1971 | | G | - |
| | 141007A | BBG | South Maroochy River | Intake Weir | -26.58893761 | 152.8905956 | 39.5 | 28 | 164.537 | AHD | 14/11/1978 | 14/05/1985 | G | - |
| | 141008A | BBG | Eudlo Creek | Kiels Mountain | -26.66189694 | 153.0185323 | 6.2 | 62 | 0.647 | AHD | 4/01/1982 | | GQ | - |
| | 141009A | BBG | North Maroochy River | Eumundi | -26.49453884 | 152.9615794 | 14.4 | 38 | 12.191 | AHD | 15/02/1982 | | GQ | R |
| | 141010A | BNE | Coochin Creek | Mawsons Road | -26.87711944 | 153.0034167 | 0.0 | 55 | 5.555 | ASS | 21/07/2006 | | GQ | - |
| 142 | 142001A | BNE | Caboolture River | Upper Caboolture | -27.0978 | 152.8906 | 31.4 | 94 | 14.244 | AHD | 1/10/1965 | | GQ | R |
| | 142101A | BNE | North Pine River | Youngs Crossing | -27.26861111 | 152.9541667 | 17.1 | 403 | 0.35 | SD | 1/07/1915 | 16/11/1978 | G | - |
| | 142102A | BNE | North Pine River | Dam Site | -27.265 | 152.9352778 | 20.0 | 346 | 3.74 | SD | 1/10/1954 | 20/10/1969 | G | - |
| | 142102B | BNE | North Pine River | the Y.M.C.A Camp | -27.25861111 | 152.9463889 | 18.4 | 350 | 2.018 | SD | 1/10/1969 | 29/02/1972 | G | - |
| | 142103A | BNE | North Pine River | Laceys Crossing | -27.19166667 | 152.7969444 | 51.7 | 118 | 93.8 | ASS | 1/05/1974 | 25/08/1976 | G | - |
| | 142104A | BNE | Kobble Creek | Kobble | -27.2475 | 152.8366667 | 11.3 | 46 | 96.11 | ASS | 4/12/1974 | 25/08/1976 | G | - |
| | 142105A | BNE | Terrors Creek | Dayboro | -27.21 | 152.8338889 | 1.2 | 26 | 0 | | 1/05/1974 | 1/09/1976 | G | - |
| | 142106A | BNE | North Pine River | Dayboro Treatment Works | -27.2203 | 152.8389 | 42.0 | 189 | 38.532 | AHD | 11/08/1998 | 1/07/2009 | GQ | - |
| | 142107A | BNE | Kobble Creek | Mt Samson Road | -27.2475 | 152.8383333 | 8.2 | 47 | 46.847 | AHD | 27/02/2001 | | GQ | - |
| | 142201A | BNE | South Pine River | Cashs Crossing | -27.34361111 | 152.9594444 | 14.5 | 178 | 6.849 | SD | 1/08/1909 | 30/09/1917 | G | - |
| | 142201B | BNE | South Pine River | Albany Creek | -27.33861111 | 152.9711111 | 12.8 | 179 | 6.931 | SD | 19/09/1917 | 30/06/1948 | G | - |
| | 142201C | BNE | South Pine River | Faheys Crossing | -27.3525 | 152.9516667 | 16.0 | 172 | 10.65 | SD | 1/10/1947 | 14/02/1952 | G | - |
| | 142201D | BNE | South Pine River | Cashs Crossing | -27.34361111 | 152.9594444 | 14.5 | 178 | 6.843 | SD | 1/10/1951 | 31/03/1964 | G | - |
| | 142202A | BNE | South Pine River | Drapers Crossing | -27.34644444 | 152.9237472 | 21.0 | 156 | 17.592 | AHD | 1/10/1965 | | GQ | - |
| | 142203A | BNE | Cabbage Tree Creek | Pineapple Street | -27.35305556 | 153.0325 | 8.3 | 22 | 7.382 | AHD | 31/08/1972 | 8/05/1987 | G | - |
| | 142205A | BNE | Downfall Creek | Sandgate Road | -27.38194444 | 153.0622222 | 12.0 | 16 | 2.404 | AHD | 1/03/1978 | 1/11/1984 | G | - |
| | 142207A | BNE | Pound Drain | Nudgee Road | -27.40111111 | 153.0719444 | 1.0 | 0 | 1.32 | AHD | 9/11/1978 | 8/11/1979 | G | - |
| | 142208A | BNE | Pound Drain | Schulzs Canal | -27.40777778 | 153.0769444 | 14.1 | 71 | -0.047 | AHD | 9/11/1978 | 8/11/1979 | G | - |
| | 142209A | BNE | Kellyander Drain | Nudgee Road | -27.39055556 | 153.0858333 | 0.0 | 0 | 99.087 | ASS | 10/11/1978 | 19/10/1979 | G | - |
| | 142210A | BNE | Serpentine Creek | Anabranch Number One | -27.39055556 | 153.1041667 | 11.0 | 0 | 1.701 | AHD | 13/11/1978 | 12/10/1979 | G | - |
| | 142210B | BNE | Serpentine Creek | the Air Museum | -27.38055556 | 153.1127778 | 13.0 | 0 | 96.478 | ASS | 10/11/1978 | 11/09/1979 | G | - |
| | 142212A | BNE | Schulz Canal | Appelts Recorder | -27.40888889 | 153.0722222 | 14.6 | 68 | 0.181 | AHD | 10/11/1980 | 29/08/1989 | G | - |
| | 142213A | BNE | Airport Canal | Floodway Up Stream | -27.39555556 | 153.0961111 | 5.4 | 0 | 0.181 | AHD | 4/06/1981 | 14/12/1988 | G | - |
| | 142214A | BNE | Airport Canal | Floodway Down Stream | -27.35805556 | 153.1061111 | 1.8 | 0 | 0.181 | AHD | 3/06/1981 | 14/12/1988 | G | - |
| | 142215A | BNE | Schulz Canal | Pound Drain Junction | -27.395 | 153.0769444 | 7.5 | 0 | 0.181 | AHD | 30/12/1980 | 14/12/1988 | G | - |
| | 142301A | BNE | Kedron Brook | Osborne Road | -27.40527778 | 152.9777778 | 28.5 | 34 | 29.566 | SD | 30/04/1972 | 28/10/1981 | G | - |
| | 142302A | BNE | Kedron Brook | Teachers College | -27.415 | 153.0352778 | 19.3 | 59 | 6.498 | SD | 30/06/1972 | 16/01/1980 | G | - |
| | 142302B | BNE | Kedron Brook | Teachers College | -27.415 | 153.0352778 | 19.3 | 59 | 7.605 | AHD | 11/05/1981 | 5/08/1981 | G | - |
| 143 | 143001A | BNE | Brisbane River | Lowood | -27.47111111 | 152.5922222 | 141.1 | 10055 | 23.674 | SD | 13/07/1909 | 2/10/1950 | G | - |
| | 143001B | BNE | Brisbane River | Vernor | -27.4675 | 152.5991667 | 140.1 | 10056 | 21.833 | SD | 1/10/1950 | 14/11/1958 | G | - |
| | 143001C | BNE | Brisbane River | Savages Crossing | -27.43916667 | 152.6686 | 131.1 | 10172 | 18.492 | AHD | 1/10/1958 | | GQ | - |
| | 143002A | BNE | Brisbane River | Plainlands | -27.06972222 | 152.4427778 | 235.6 | 3950 | 13.186 | ASS | 1/01/1920 | 13/01/1932 | G | - |
| | 143002B | BNE | Brisbane River | Fulham Vale | -27.07194444 | 152.4422222 | 235.4 | 3950 | 70.711 | SD | 1/10/1931 | 30/09/1965 | G | - |

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 143 | | | | | | | | | | | | | |
| 143003A | BNE | Brisbane River | Mount Crosby Weir | -27.538 | 152.7981944 | 90.8 | 10550 | 6.986 | SD | 1/01/1900 | 31/05/1975 | G | - |
| 143004A | BNE | Bulimba Creek | Belmont | -27.53555556 | 153.1094444 | 27.1 | 51 | 27.353 | ASS | 9/12/1949 | 30/06/1971 | G | - |
| 143005A | BNE | Brisbane River | Watts Bridge | -27.09055556 | 152.4683333 | 230.9 | 4602 | 65.998 | SD | 1/10/1952 | 31/10/1972 | G | - |
| 143006A | BNE | Cressbrook Creek | Tinton | -27.195 | 152.2983333 | 35.4 | 422 | 22.101 | ASS | 1/10/1952 | 15/06/1986 | G | - |
| 143007A | BNE | Brisbane River | Linville | -26.8061 | 152.2711 | 282.4 | 2009 | 115.3 | AHD | 16/10/1964 | | GQ | R |
| 143008A | BNE | Brisbane River | Middle Creek | -27.26694444 | 152.5444444 | 187.5 | 6704 | 41.992 | SD | 1/10/1962 | 11/08/1982 | G | - |
| 143009A | BNE | Brisbane River | Gregors Creek | -26.99555556 | 152.4101667 | 251.9 | 3866 | 82.395 | AHD | 7/02/1962 | | GQ | - |
| 143010A | BNE | Emu Creek | Boat Mountain | -26.98333333 | 152.2833333 | 9.9 | 914 | 108.145 | SD | 21/11/1965 | 8/11/1976 | G | - |
| 143010B | BNE | Emu Creek | Boat Mountain | -26.97861111 | 152.285 | 9.5 | 915 | 108.947 | AHD | 24/11/1976 | | GQ | R |
| 143011A | BNE | Emu Creek | Raeburn | -27.06416667 | 152.0044444 | 74.0 | 439 | 24.777 | ASS | 21/11/1965 | 8/06/1989 | G | - |
| 143012A | BNE | Cooyar Creek | Gilla | -26.89333333 | 152.0172222 | 50.6 | 443 | 20.952 | ASS | 21/11/1965 | 2/01/1969 | G | - |
| 143013A | BNE | Cressbrook Creek | The Damsite | -27.26333333 | 152.2052778 | 58.3 | 321 | 28.115 | ASS | 1/11/1965 | 13/05/1981 | G | - |
| 143015A | BNE | Cooyar Creek | Damsite | -26.74111111 | 152.1366667 | 13.2 | 963 | 158.88 | SD | 1/10/1968 | 10/12/1990 | G | - |
| 143015B | BNE | Cooyar Creek | Taromeo Ck | -26.7411 | 152.1367 | 13.3 | 963 | 160.684 | SD | 20/12/1990 | | GQ | R |
| 143016A | BNE | Maronghi Creek | Glendale | -26.979599 | 152.332693 | 0.0 | 203 | 20.387 | ASS | 13/06/2008 | | GQ | R |
| 143017A | BNE | Esk Creek | Falls Road | -27.235833 | 152.445278 | 0.0 | 184 | 84.328 | AHD | 30/11/2007 | | GQ | - |
| 143018A | BNE | Brisbane River | Avoca Vale | -26.7525 | 152.235 | 292.1 | 1498 | 129.839 | AHD | 1/09/1970 | 1/10/1990 | G | - |
| 143019A | BNE | Oxley Creek | Upstream Beatty Road | -27.58777778 | 153.0111111 | 16.1 | 152 | 1.13 | AHD | 24/12/1971 | 29/12/1974 | G | - |
| 143019B | BNE | Oxley Creek | Downstream Beatty Road | -27.58722222 | 153.0094444 | 15.9 | 152 | 0.25 | AHD | 22/04/1975 | 18/11/1981 | G | - |
| 143020A | BNE | Moggill Creek | Misty Morn | -27.5125 | 152.9263889 | 3.8 | 61 | 3.962 | SD | 23/05/1972 | 22/10/1981 | G | - |
| 143021A | BNE | Ekibin Creek | Dudley Street. | -27.51222222 | 153.0377778 | 4.9 | 13 | 7.879 | SD | 1/08/1972 | 16/08/1973 | G | - |
| 143022A | BNE | Stable Swamp Creek | Interstate Railway | -27.56388889 | 153.0252778 | 6.6 | 19 | 3.993 | SD | 31/10/1971 | 6/01/1982 | G | - |
| 143023A | BNE | Small Catchment | Algester | -27.60888889 | 153.0269444 | 0.7 | 1 | 16.117 | BCC | 8/06/1977 | 22/12/1981 | G | - |
| 143024A | BNE | Pullen Pullen Creek | Moggill Road | -27.55111111 | 152.8897222 | 2.1 | 27 | 1.108 | AHD | 21/04/1977 | 22/10/1981 | G | - |
| 143025A | BNE | Brisbane River | Wivenhoe | -27.39638889 | 152.6022222 | 150.0 | 7023 | 25.706 | SD | 19/06/1974 | 5/04/1977 | G | - |
| 143027A | BNE | Blunder Creek | King Avenue Bridge | -27.595 | 152.9958333 | 4.2 | 31 | 4.022 | SD | 25/10/1973 | 18/11/1981 | G | |
| 143028A | BNE | Ithaca Creek | Jason Street | -27.448931 | 152.993338 | 1.8 | 10 | 14.042 | SD | 30/09/1972 | | G | R |
| 143030A | BNE | Sandy Creek | Indooroopilly | -27.50194444 | 152.9888889 | 1.7 | 0 | 4.595 | AHD | 15/02/1977 | 22/02/1999 | G | - |
| 143031A | BNE | Water St. Drain | Exhibition Ground | -27.45277778 | 153.0319444 | 0.0 | 0 | 5.609 | BCC | 24/12/1976 | 30/10/1981 | G | - |
| 143032A | BNE | Moggill Creek | Upper Brookfield | -27.49 | 152.8908333 | 12.5 | 23 | 36.426 | AHD | 12/07/1976 | | G | - |
| 143033A | BNE | Oxley Creek | New Beith | -27.73111111 | 152.9466667 | 45.0 | 60 | 25.39 | ASS | 10/12/1976 | | GQ | - |
| 143035A | BNE | Brisbane River | Wivenhoe Tailwater | -27.40111111 | 152.6066667 | 149.5 | 7023 | 0.053 | AHD | 2/05/1986 | | G | R |
| 143036A | BNE | Brisbane River | Wivenhoe Headwater | -27.39305556 | 152.5961111 | 150.4 | 7023 | 0 | AHD | 12/11/1986 | 4/05/2004 | G | - |
| 143038A | BNE | Bulimba Creek | Mansfield | -27.53027778 | 153.1058333 | 25.4 | 57 | 5.165 | AHD | 31/07/1971 | 1/01/1997 | G | - |
| 143101A | BNE | Warrill Creek | Mutdapily | -27.74944444 | 152.685 | 21.0 | 771 | 31.529 | SD | 1/07/1914 | 12/07/1957 | G | - |
| 143102A | BNE | Warrill Creek | Kalbar No.1 | -27.93194444 | 152.5991667 | 50.9 | 465 | 68.248 | SD | 25/10/1912 | 30/12/1958 | G | - |
| 143102B | BNE | Warrill Creek | Kalbar No.2 | -27.92361111 | 152.6005556 | 49.7 | 468 | 67.093 | SD | 1/10/1958 | 28/02/1971 | G | - |
| 143103A | BNE | Reynolds Creek | Moogerah | -28.03694444 | 152.5455556 | 15.7 | 190 | 126.385 | SD | 1/10/1917 | 23/11/1954 | G | - |
| 143103B | BNE | Reynolds Creek | Moogerah | -28.03805556 | 152.5441667 | 15.9 | 190 | 126.769 | SD | 1/10/1954 | 30/09/1960 | G | - |
| 143104A | BNE | Bremer River | Rosevale | -27.86 | 152.4855556 | 82.7 | 77 | 26.152 | SD | 15/02/1919 | 16/04/1953 | G | - |
| 143104B | BNE | Bremer River | Rosevale | -27.86638889 | 152.4855556 | 83.3 | 67 | 91.126 | SD | 1/10/1952 | 28/02/1973 | G | - |
| 143105A | BNE | Warrill Creek | Churchbank Weir | -27.77305556 | 152.6836111 | 3.2 | 149 | 38.704 | SD | 5/09/1953 | 25/06/2002 | G | - |
| 143106A | BNE | Warrill Creek | Aratula Weir | -27.97305556 | 152.5469444 | 60.2 | 122 | 92.659 | SD | 12/09/1953 | 31/12/1960 | G | - |
| 143107A | BNE | Bremer River | Walloon | -27.601974 | 152.69395 | 36.9 | 622 | 16.449 | AHD | 1/10/1961 | | GQ | - |
| 143108A | BNE | Warrill Creek | Amberley | -27.66611111 | 152.6988889 | 9.0 | 914 | 17.535 | AHD | 1/10/1961 | | GQ | R |
| 143110A | BNE | Bremer River | Adams Bridge | -27.83305556 | 152.5086111 | 77.1 | 125 | 75.5 | AHD | 30/09/1968 | | G | R |
| 143111A | BNE | Reynolds Creek | Moogerah Dam Headwater | -28.03138889 | 152.55 | 15.3 | 226 | 100 | AHD | 1/10/1967 | 1/07/2002 | G | - |

143

| STATION | District Office | Stream Name | Location | Latitude | Longitude | AMED km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | I&S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 143112A | BNE | Reynolds Creek | Moogerah Tailwater | -28.02666667 | 152.5513889 | 15.3 | 227 | 98.925 | ASS | 31/10/1980 | 21/06/2002 | G | - |
| 143113A | BNE | Purga Creek | Loamside | -27.68444444 | 152.7286111 | 6.8 | 215 | 18.385 | AHD | 23/11/1973 | | GQ | - |
| 143114A | BNE | Bundamba Creek | Mary Street | -27.60388889 | 152.8016667 | 4.3 | 110 | 5.471 | SD | 1/08/1972 | 28/01/1983 | G | - |
| 143115A | BNE | Bremer River | Berry's Lagoon | -27.64611111 | 152.7430556 | 26.5 | 1807 | 0 | AHD | 28/07/1994 | 1/07/2002 | G | - |
| 143116A | BNE | Warrill Creek | Toohill's Crossing | -27.97524125 | 152.5230919 | 63.0 | 0 | 24.221 | ASS | 30/05/1997 | 1/07/2002 | G | - |
| 143117A | BNE | Warrill Creek | Junction Weir Headwater | -27.93805556 | 152.5963889 | 0.0 | 0 | 0 | AHD | 3/12/1998 | 1/07/2002 | GQ | - |
| 143118A | BNE | Warrill Creek | Junction Weir Tailwater | -27.93805556 | 152.5963889 | 0.0 | 0 | 0 | AHD | 17/07/1997 | 1/07/2002 | G | - |
| 143201A | BNE | Lockyer Creek | Tarampa | -27.47194444 | 152.5227778 | 29.8 | 2405 | 12.948 | ASS | 1/10/1909 | 29/04/1926 | G | - |
| 143201B | BNE | Lockyer Creek | Tarampa Number 2 | -27.47361111 | 152.5205556 | 30.0 | 2405 | 47.159 | SD | 1/10/1925 | 30/06/1947 | G | - |
| 143202A | BNE | Lockyer Creek | Russell Siding | -27.5375 | 152.0977778 | 101.0 | 271 | 140.171 | SD | 1/11/1919 | 30/06/1926 | G | - |
| 143203A | BNE | Lockyer Creek | Helidon | -27.54111111 | 152.1116667 | 99.5 | 357 | 131.988 | SD | 1/07/1926 | 31/08/1971 | G | - |
| 143203B | BNE | Lockyer Creek | Helidon No.2 | -27.56333333 | 152.1208333 | 96.2 | 382 | 123.532 | SD | 1/10/1965 | 2/12/1989 | G | - |
| 143203C | BNE | Lockyer Creek | Helidon Number 3 | -27.54228 | 152.1145 | 99.3 | 357 | 128.685 | AHD | 19/11/1987 | | GQ | R |
| 143204A | BNE | Lockyer Creek | Wilsons Weir | -27.53527778 | 152.3408333 | 62.0 | 1655 | 78.465 | SD | 1/10/1953 | 31/07/1982 | G | - |
| 143206A | BNE | Lockyer Creek | Brightview Weir | -27.49888889 | 152.5002778 | 36.4 | 2393 | 51.807 | SD | 1/10/1953 | 28/02/1973 | G | - |
| 143207A | BNE | Lockyer Creek | O'Reillys Weir | -27.41833333 | 152.5902778 | 1.6 | 2965 | 23.62 | AHD | 12/01/1948 | | GQ | R |
| 143208A | BNE | Fifteen Mile Creek | Dam Site | -27.45861111 | 152.0994444 | 2.1 | 87 | 26.365 | ASS | 28/06/1956 | 28/02/1989 | G | - |
| 143209A | BNE | Laidley Creek | Mulgowie1 | -27.73138889 | 152.3633333 | 30.9 | 167 | 133.256 | SD | 24/01/1957 | 30/12/1962 | G | - |
| 143209B | BNE | Laidley Creek | Mulgowie | -27.7314 | 152.3633 | 31.0 | 167 | 132.651 | AHD | 6/03/1967 | | GQ | - |
| 143210A | BNE | Lockyer Creek | Lyons Bridge | -27.46833333 | 152.5272222 | 28.4 | 2486 | 44.55 | SD | 20/04/1964 | 18/03/1988 | G | - |
| 143210B | BNE | Lockyer Creek | Rifle Range Road | -27.45527778 | 152.5163889 | 26.2 | 2490 | 44.435 | AHD | 1/02/1988 | | GQ | - |
| 143211A | BNE | Buaraba Creek | Atkinson Diversion Weir | -27.41222222 | 152.4175 | 16.0 | 251 | 63.798 | SD | 20/02/1967 | 12/07/1979 | G | - |
| 143212A | BNE | Tenthill Creek | Tenthill | -27.63431111 | 152.2154028 | 14.6 | 447 | 123.845 | AHD | 18/03/1968 | | GQ | R |
| 143213A | BNE | Ma Ma Creek | Harms | -27.65442111 | 152.1656833 | 13.7 | 227 | 147.179 | SD | 22/02/1972 | 10/01/1976 | GQ | - |
| 143213B | BNE | Ma Ma Creek | Ma Ma Weir | -27.65777778 | 152.1619444 | 14.0 | 226 | 153.127 | SD | 31/03/1977 | 3/03/1986 | G | - |
| 143213C | BNE | Ma Ma Creek | Harms | -27.65441944 | 152.1656833 | 13.6 | 227 | 146.713 | AHD | 25/08/1995 | | GQ | - |
| 143214A | BNE | Flagstone Creek | Windolfs | -27.61555556 | 152.1133333 | 8.7 | 142 | 147.715 | AHD | 1/02/1972 | 31/12/1986 | G | - |
| 143215A | BNE | Laidley Creek | Mulgowie Weir | -27.75083333 | 152.3727778 | 34.0 | 154 | 141.61 | SD | 20/07/1972 | 30/09/1986 | G | - |
| 143216A | BNE | Redbank Creek | Water Treatment Works | -27.53416667 | 152.3027778 | 3.0 | 60 | 94 | AHD | 15/12/1975 | 25/08/1986 | G | - |
| 143217A | BNE | Buaraba Creek | Vineyard | -27.41472222 | 152.4533333 | 10.9 | 347 | 55.148 | SD | 10/08/1977 | 30/09/1987 | G | - |
| 143218A | BNE | Redbank Creek | Holcomb | -27.51694444 | 152.2836111 | 5.8 | 55 | 105.048 | AHD | 15/12/1975 | 21/09/1983 | G | - |
| 143219A | BNE | Murphys Creek | Spring Bluff | -27.46972222 | 151.9847222 | 129.9 | 18 | 380.82 | AHD | 1/10/1979 | | G | - |
| 143220A | BNE | Sandy Creek | Forest Hill | -27.58861111 | 152.3444444 | 3.4 | 102 | 18.986 | ASS | 4/10/1978 | 1/01/1985 | G | - |
| 143221A | BNE | Sandy Creek | Blenheim | -27.65194444 | 152.3230556 | 13.0 | 62 | 23.656 | ASS | 29/10/1979 | 29/02/1984 | G | - |
| 143222A | BNE | Atkinson Dam | Atkinson Creek Outlet | -27.43194444 | 152.4641667 | 0 | 0 | 9.172 | ASS | 18/01/1983 | 1/07/2002 | G | - |
| 143223A | BNE | Seven Mile Lagoon | Diversion Channel | -27.44527778 | 152.4322222 | 0.0 | 0 | 9.188 | ASS | 18/01/1983 | 28/11/2006 | G | - |
| 143224A | BNE | Buaraba Creek | Diversion Channel | -27.41555556 | 152.4275 | 0 | 0 | 64.08 | AHD | 27/02/1984 | 1/07/2002 | G | - |
| 143225A | BNE | Laidley Creek | Showgrounds Weir Head Water | -27.63861111 | 152.3841667 | 17.6 | 233 | 97 | AHD | 20/09/1984 | 1/07/2002 | GQ | - |
| 143226A | BNE | Laidley Creek | Showgrounds Weir Tail Water | -27.64 | 152.3836111 | 17.5 | 233 | 97 | AHD | 21/09/1984 | 2/07/1997 | G | - |
| 143227A | BNE | Lockyer Creek | O'Reillys Weir Tail Water | -27.42027778 | 152.5908333 | 1.3 | 2965 | 23.522 | SD | 25/10/1984 | 19/04/1989 | G | - |
| 143228A | BNE | Bill Gunn Dam | Lake Dyer | -27.63166667 | 152.3794444 | 0.0 | 3 | 100 | AHD | 20/12/1985 | 1/07/2002 | G | - |
| 143229A | BNE | Laidley Creek | Warrego Highway | -27.55316389 | 152.3889972 | 0.0 | 450 | 76.339 | AHD | 8/11/1990 | | GQ | - |
| 143230A | BNE | Redbank Creek | Clarendon Pump Station | -27.54 | 152.315 | 0.0 | 64 | 0 | AHD | 7/10/1993 | 1/07/2002 | G | - |
| 143231A | BNE | Redbank Creek | Clarendon Number 2 | -27.54416667 | 152.3180556 | 0.0 | 0 | 0 | AHD | 9/12/1993 | 1/07/2002 | G | - |
| 143232A | BNE | Sandy Creek | Forest Hill | -27.58345 | 152.3502222 | 2.5 | 94 | 90.593 | AHD | 5/09/1995 | | GQ | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 143 | 143236A | BNE | Flagstone Creek | Brown-Zirbels Road | -27.60611111 | 152.1313889 | 6.8 | 157 | 140.251 | AHD | 1/06/1993 | | GQ | - |
| | 143234A | BNE | Atkinson Dam | Head Water | -27.43277778 | 152.4627778 | 0 | 0 | 0 | AHD | 19/02/1997 | 1/07/2002 | G | - |
| | 143235A | BNE | Lake Clarendon | Head Water | -27.51555556 | 152.3530556 | 0.0 | 0 | 0 | AHD | 20/02/1997 | 1/07/2002 | G | - |
| | 143236A | BNE | Lockyer Creek | Gatton | -27.55055556 | 152.2680556 | 72.0 | 0 | 29.269 | ASS | 4/02/2000 | 1/07/2002 | G | - |
| | 143300A | BNE | Stanley River | Hazeldean | -27.03083333 | 152.5625 | 23.7 | 1242 | 19.943 | ASS | 1/07/1912 | 28/02/1915 | G | - |
| | 143301B | BNE | Stanley River | Donnelly Dell | -27.02694444 | 152.5638889 | 25.3 | 1227 | 19.943 | ASS | 1/07/1915 | 31/12/1919 | G | - |
| | 143302A | BNE | Stanley River | Silverton | -27.12611111 | 152.5505556 | 6.1 | 1339 | 58.028 | SD | 1/11/1919 | 30/06/1968 | G | - |
| | 143303A | BNE | Stanley River | Peachester | -26.8393 | 152.8403 | 89.2 | 104 | 125.026 | SD | 1/07/1927 | | G | - |
| | 143304A | BNE | Kilcoy Creek | Mount Kilcoy | -26.90055556 | 152.5830556 | 17.5 | 127 | 109.036 | SD | 13/11/1935 | 31/08/1971 | G | - |
| | 143304B | BNE | Kilcoy Creek | Mount Kilcoy Weir | -26.90694444 | 152.5830556 | 16.3 | 131 | 108.347 | SD | 1/08/1956 | 31/08/1971 | G | - |
| | 143305A | BNE | Stanley River | Somerset Dam | -27.11666667 | 152.5544444 | 7.2 | 1336 | 60.655 | SD | 1/07/1935 | 21/09/1959 | G | - |
| | 143306A | BNE | Reedy Creek | Upstream Byron Creek Junction | -27.133906 | 152.640497 | 10.5 | 56 | 85.436 | AHD | 25/06/1975 | | G | - |
| | 143307A | BNE | Byron Creek | Causeway | -27.1354 | 152.638825 | 1.6 | 79 | 88.92 | AHD | 25/06/1975 | | G | - |
| | 143312A | BNE | Kilcoy Creek | d/s Kilcoy Weir | -26.9201 | 152.5819 | 15.3 | 0 | 105.017 | AHD | 16/06/2005 | | G | R |
| | 143901A | BNE | Stanley River | Woodford | -26.9356 | 152.7617 | 64.9 | 249 | 107.514 | AHD | 6/02/2002 | | GQ | - |
| | 143912A | BNE | Cressbrook Creek | Rosentretters Crossing | -27.13666667 | 152.3305556 | 23.05 | 447 | 102.047 | AHD | 20/08/1986 | | GQ | R |
| | 143992A | BNE | Enoggera Creek | Bancroft Park | -27.445 | 153.0047222 | 9.3 | 70 | 1.39 | SD | 19/11/1971 | 28/10/1981 | G | - |
| 144 | 144001A | BNE | Herring Lagoon | North Station | -27.5775 | 153.4730556 | 17.0 | 0 | 0 | SD | 2/10/1973 | 10/11/1982 | G | - |
| | 144002A | BNE | Herring Lagoon | South Station | -27.57863889 | 153.4687222 | 17.0 | 0 | 0 | AHD | 2/10/1973 | | GQ | - |
| | 144003A | BNE | Blue Lake | Outflow | -27.535 | 153.4891667 | 0.1 | 15.6 | 47.969 | AHD | 1/05/1990 | | GQ | - |
| | 144004A | BNE | Yarraman Lake | Dam 4 | -27.48039667 | 153.5045267 | 1.25 | 0 | 0 | ASS | 16/02/2000 | 2/04/2008 | G | - |
| 145 | 145001A | BNE | Logan River | Beaudesert | -27.96833333 | 152.9841667 | 104.4 | 1455 | 29.447 | SD | 31/07/1909 | 30/06/1957 | G | - |
| | 145002A | BNE | Christmas Creek | Lamington No.1 | -28.23722222 | 152.9922222 | 22.0 | 95 | 125.794 | SD | 15/08/1909 | 1/01/1955 | G | - |
| | 145003A | BNE | Logan River | Forest Home | -28.20194444 | 152.7719444 | 166.2 | 175 | 108.753 | SD | 1/10/1917 | 1/10/1953 | G | - |
| | 145003B | BNE | Logan River | Forest Home | -28.20222222 | 152.7697222 | 166.4 | 175 | 107.577 | AHD | 1/10/1953 | | G | R |
| | 145004A | BNE | Running Creek | Glenapp | -28.28027778 | 152.9041667 | 12.2 | 94 | 0 | NAD | 7/05/1917 | 30/09/1921 | G | - |
| | 145004B | BNE | Running Creek | Glenapp No.2 | -28.28472222 | 152.9047222 | 12.6 | 93 | 124.38 | SD | 1/10/1955 | 31/12/1963 | G | - |
| | 145005A | BNE | Running Creek | Avonmore | -28.29583333 | 152.9055556 | 15.0 | 89 | 133.143 | SD | 1/01/1922 | 30/09/1953 | G | - |
| | 145006A | BNE | Christmas Creek | Lamington No.2 | -28.24222222 | 152.9952778 | 22.9 | 60 | 127.297 | SD | 1/10/1953 | 30/09/1961 | G | - |
| | 145007A | BNE | Christmas Creek | Hillview | -28.21666667 | 153.0030556 | 18.8 | 132 | 109.566 | SD | 31/12/1954 | 1/12/1975 | G | - |
| | 145008A | BNE | Logan River | Round Mountain | -28.0725 | 152.9252778 | 124.7 | 1262 | 44.281 | SD | 1/07/1957 | | GQ | R |
| | 145009A | BNE | Burnett Creek | Maroon Damsite | -28.18305556 | 152.6555556 | 23.5 | 106 | 173.474 | SD | 22/11/1965 | 3/09/1971 | G | - |
| | 145010A | BNE | Running Creek | Dieckmans Bridge | -28.24517 | 152.891421 | 5.8 | 128 | 92.998 | AHD | 26/11/1965 | | GQ | R |
| | 145011A | BNE | Teviot Brook | Croftby | -28.147989 | 152.5698556 | 82.3 | 83 | 161.394 | AHD | 7/02/1966 | | G | R |
| | 145012A | BNE | Teviot Brook | The Overflow | -27.93083333 | 152.8577778 | 22.5 | 503 | 41.227 | SD | 10/03/1966 | | GQ | R |
| | 145013A | BNE | Christmas Creek | Rudds Lane | -28.17194444 | 152.9816667 | 11.7 | 157 | 87.532 | SD | 18/10/1967 | 21/10/1989 | G | - |
| | 145014A | BNE | Logan River | Yarrahappini | -27.83277778 | 152.9858333 | 77.7 | 2416 | 10.589 | SD | 21/04/1969 | | G | R |
| | 145018A | BNE | Burnett Creek | Upstream Maroon Dam | -28.219338 | 152.608614 | 32.6 | 82 | 221.177 | AHD | 5/05/1970 | | GQ | - |
| | 145020A | BNE | Logan River | Rathdowney | -28.2183 | 152.8664 | 150.2 | 533 | 75.385 | AHD | 14/12/1973 | | GQ | R |
| | 145021A | BNE | Burnett Creek | Maroon Dam Headwater | -28.18416667 | 152.6538889 | 23.5 | 106 | 0 | AHD | 1/01/1977 | 1/07/2002 | G | - |
| | 145022A | BNE | Wynnum Creek | Wynnum | -27.44194444 | 153.1680556 | 1.2 | 7 | 0.268 | AHD | 20/01/1977 | 18/11/1981 | G | - |
| | 145023A | BNE | Logan River | McLean Pump Stn | -27.80472222 | 153.0225 | 71.9 | 0 | 8.934 | AHD | 28/07/1994 | 1/07/2002 | GQ | - |
| | 145024A | BNE | Logan River | Upstream Bromelton Weir | -28.016801 | 152.939902 | 115.1 | 1297 | 0 | AHD | 6/04/1998 | | GQ | - |
| | 145025A | BNE | Logan River | Downstream of Bromelton Weir | -28.00527778 | 152.9458333 | 113.0 | 98 | 36.697 | AHD | 31/03/1996 | | GQ | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | TS Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 145 | 145926A | BNE | Christmas Creek | Tramway Lane | -28.14886 | 152.9718 | 0.0 | 166 | 77.49 | AHD | 26/06/2006 | | GQ | R |
| | 145027A | BNE | Palen Creek | Ward Road | -28.247222 | 152.839722 | 0.0 | 95 | 97.823 | AHD | 29/06/2007 | | GQ | R |
| | 145038A | BNE | Burnett Creek | Maroon Tailwater | -28.18277778 | 152.6586111 | 23.3 | 106 | 172.532 | SD | 11/06/1974 | 1/07/2002 | GQ | - |
| | 145101A | BNE | Albert River | Kerry | -28.0675 | 153.0416667 | 77.1 | 168 | -0.094 | ASS | 1/01/1910 | 14/12/1922 | G | - |
| | 145101B | BNE | Albert River | Berrempa | -28.05666667 | 153.0438889 | 74.7 | 170 | 0 | ASS | 1/10/1922 | 27/04/1927 | G | - |
| | 145101C | BNE | Albert River | Lumeah Number 1 | -28.06222222 | 153.0405556 | 76.0 | 169 | 80.934 | SD | 1/10/1926 | 15/03/1954 | G | - |
| | 145101D | BNE | Albert River | Lumeah Number 2 | -28.054296 | 153.044682 | 75.5 | 169 | 80.001 | SD | 1/10/1953 | | G | R |
| | 145102A | BNE | Albert River | Mundoolun | -27.90222222 | 153.0975 | 46.2 | 552 | 26.578 | SD | 1/10/1918 | 1/10/1927 | G | - |
| | 145102B | BNE | Albert River | Bromfleet | -27.90930556 | 153.1064694 | 47.3 | 544 | 28.301 | SD | 1/10/1927 | | GQ | R |
| | 145103A | BNE | Cainbable Creek | The Gorge | -28.09361111 | 153.0763889 | 10.0 | 42 | 118.484 | AHD | 1/06/1962 | | G | - |
| | 145104A | BNE | Canungra Creek | Sarabah Bridge | -28.05805556 | 153.1161111 | 32.2 | 76 | 122.728 | SD | 22/12/1965 | 25/01/1989 | G | - |
| | 145105A | BNE | Albert River | Beaudesert Pump Station | -28.00224722 | 153.0628139 | 67.1 | 280 | 62.92 | SD | 16/03/1966 | 31/03/1972 | G | - |
| | 145105B | BNE | Albert River | Beaudesert Pump Station Number 1 | -28.00209 | 153.063 | 67.1 | 266 | 62.92 | AHD | 29/10/1993 | | G | - |
| | 145106A | BNE | Albert River | Beenleigh Pump Station | -27.8025 | 153.1675 | 22.0 | 714 | 1.219 | SD | 24/02/1968 | 30/04/1972 | G | - |
| | 145107A | BNE | Canungra Creek | Main Road Bridge | -27.997222 | 153.158194 | 19.0 | 101 | 71.807 | AHD | 24/01/1973 | | G | - |
| | 145108A | BNE | Albert River | Wolffdene | -27.78305556 | 153.1897222 | 19.0 | 722 | -0.61 | SD | 21/04/1969 | 9/05/2004 | G | - |
| 146 | 146001A | BNE | Coomera River | Withern | -28.04666667 | 153.1861111 | 49.1 | 80 | 99.892 | SD | 10/09/1918 | 15/07/1954 | G | - |
| | 146002A | BNE | Nerang River | Nerang | -27.99861111 | 153.3172222 | 22.4 | 241 | 0.716 | SD | 1/01/1919 | 8/11/1970 | G | - |
| | 146002B | BNE | Nerang River | Glenhurst | -27.999981 | 153.310037 | 23.0 | 240 | 2.749 | SD | 1/10/1967 | | GQ | R |
| | 146003A | BNE | Currumbin Creek | Camberra Number 1 | -28.20138889 | 153.4116667 | 14.5 | 24 | 25.689 | SD | 28/10/1926 | 1/10/1954 | G | - |
| | 146003B | BNE | Currumbin Creek | Camberra Number 2 | -28.19972222 | 153.4116667 | 14.3 | 24 | 23.604 | SD | 1/10/1954 | 28/04/1983 | G | - |
| | 146004A | BNE | Little Nerang Creek | Neranwood | -28.12583333 | 153.2922222 | 13.2 | 40 | 102.849 | SD | 22/10/1926 | 30/07/1962 | G | - |
| | 146005A | BNE | Tallebudgera Creek | Chippendale | -28.15777778 | 153.3997222 | 14.3 | 55 | 11.653 | SD | 1/11/1926 | 22/12/1969 | G | - |
| | 146006A | BNE | Tallebudgera Creek | Greenhills | -28.21333333 | 153.3302778 | 27.4 | 11 | 93.33 | SD | 20/12/1924 | 11/06/1945 | G | - |
| | 146007A | BNE | Tallebudgera Creek | Pump House | -28.14555556 | 153.4022222 | 12.6 | 57 | 0 | SD | 1/02/1935 | 30/06/1963 | G | - |
| | 146008A | BNE | Tallebudgera Creek | Upper Tallebudgera | -28.18888889 | 153.3505556 | 21.4 | 27 | 46.253 | SD | 28/09/1930 | 14/04/1960 | G | - |
| | 146009A | BNE | Little Nerang Creek | Little Nerang Creek at 4km | -28.07555556 | 153.3052778 | 4.0 | 53 | 24.503 | ASS | 1/08/1962 | 1/07/1974 | G | - |
| | 146010A | BNE | Coomera River | Army Camp | -28.02583333 | 153.1927778 | 45.2 | 88 | 21.156 | ASS | 1/10/1962 | | GQ | - |
| | 146011A | BNE | Nerang River | Whipbird | -28.09166667 | 153.2594444 | 45.1 | 122 | 66.83 | SD | 21/12/1965 | 16/07/1986 | G | - |
| | 146012A | BNE | Currumbin Creek | Nicolls Bridge | -28.1797 | 153.4219 | 10.3 | 30 | 8.314 | SD | 20/02/1970 | | GQ | - |
| | 146014A | BNE | Back Creek | Beechmont | -28.12466667 | 153.18875 | 16.3 | 7 | 29.261 | ASS | 5/06/1971 | | G | |
| | 146015A | BNE | Nerang River | Numinbah | -28.149167 | 153.226111 | 0.0 | 68 | 113.656 | AHD | 2/10/2007 | | GQ | R |
| | 146017A | BNE | Hinze Dam | Downstream Intake | -28.05638889 | 153.285 | 36.4 | 60 | -0.11 | AHD | 18/11/1976 | 30/06/1993 | G | - |
| | 146018A | BNE | Hinze Dam | Upper Intake | -28.09527778 | 153.3094444 | 6.8 | 48 | -0.11 | AHD | 23/11/1976 | 31/07/1988 | G | - |
| | 146020A | BNE | Mudgeeraba Creek | Springbrook Road | -28.08527778 | 153.35 | 13.3 | 36 | 5.005 | AHD | 19/12/1989 | | G | - |
| | 146095A | BNE | Tallebudgera Creek | Tallebudgera Creek Road | -28.15194444 | 153.4011111 | 12.7 | 56 | 10.186 | AHD | 4/06/1970 | | GQ | - |
| 416 | 416201A | TBA | Macintyre River | Goondiwindi | -28.549704 | 150.30756 | 275.4 | 23090 | 207.577 | AHD | 20/09/1917 | | G | - |
| | 416201B | TBA | Macintyre River | Goondiwindi Weir | -28.54638333 | 150.2531 | 270.0 | 23090 | 207.577 | AHD | 25/01/1997 | | G | - |
| | 416202A | TBA | Weir River | Talwood | -28.49643333 | 149.4905 | 89.3 | 12070 | 176.969 | AHD | 1/05/1949 | | GQ | - |
| | 416203A | TBA | Callandoon Creek | Carana Weir | -28.51185 | 150.19375 | 82.5 | 16 | 204.39 | AHD | 14/03/1996 | | G | - |
| | 416204A | TBA | Weir River | Gunn Bridge | -28.155614 | 150.101326 | 237.9 | 4423 | 22.743 | ASS | 1/07/1999 | | G | R |
| | 416205A | TBA | Weir River | Jericho | -28.645448 | 149.351451 | 40.2 | 12348 | 172.158 | AHD | 4/07/2002 | | G | - |
| | 416206A | TBA | Callandoon Creek | Oonavale | -28.51394444 | 150.0253611 | 53.0 | 115 | 195.419 | AHD | 4/10/2005 | | G | - |
| | 416207A | TBA | Weir River | Mascot | -28.82381667 | 149.1081972 | 1.5 | 13495 | 162.855 | AHD | 10/01/2007 | | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AWRD km | Catchment Area km2 | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 416 | 416300A | TBA | Dumaresq River | Riverton | -29.0344455 | 151.4936115 | 182.2 | 5205 | 346.25 | SD | 1/10/1920 | 30/12/1949 | G | - |
| | 416300B | TBA | Dumaresq River | Riverton | -29.03721933 | 151.4947213 | 182.2 | 5205 | 346.228 | SD | 1/10/1949 | 31/05/1954 | G | - |
| | 416302A | TBA | Dumaresq River | Darthula | -28.96666739 | 151.5413879 | 190.5 | 2200 | 25.835 | ASS | 1/03/1934 | 31/03/1939 | G | - |
| | 416302B | TBA | Dumaresq River | Darthula | -28.97444444 | 151.5361111 | 189.6 | 2200 | 362.407 | SD | 1/10/1938 | 15/04/1964 | G | - |
| | 416303A | TBA | Pike Creek | Glenlyon | -28.861942 | 151.4780531 | 27.7 | 1035 | 406.621 | SD | 11/03/1934 | 31/12/1952 | G | - |
| | 416303B | TBA | Pike Creek | Barelli | -28.861114 | 151.4830575 | 28.6 | 1035 | 408.749 | SD | 1/10/1952 | 17/10/1978 | G | - |
| | 416303C | TBA | Pike Creek | Clearview | -28.81333678 | 151.5211098 | 41.5 | 950 | 90 | ASS | 1/10/1975 | 12/05/1988 | G | - |
| | 416304A | TBA | Quart Pot Creek | Upper Eukey | -28.74222364 | 151.9897248 | 304.6 | 70 | 880.698 | SD | 21/07/1938 | 1/07/1962 | G | - |
| | 416305A | TBA | Brush Creek | Beebo | -28.71277678 | 150.9666653 | 10.8 | 375 | 28.124 | ASS | 1/04/1950 | 20/05/1969 | G | - |
| | 416305B | TBA | Brush Creek | Beebo | -28.68994167 | 150.9830806 | 13.7 | 335 | 256.15 | AHD | 1/10/1968 | | G | - |
| | 416306A | TBA | Pike Creek | Pikedale | -28.64916667 | 151.6222222 | 73.2 | 645 | 549.731 | SD | 18/02/1952 | 14/12/1965 | G | - |
| | 416307A | TBA | Dumaresq River | Bonshaw Weir | -28.98861503 | 151.2761131 | 126.7 | 7250 | 291.389 | SD | 30/06/1966 | 31/08/1974 | G | - |
| | 416308A | TBA | Dumaresq River | Cunningham | -28.73333603 | 150.9705567 | 69.4 | 8755 | 249.326 | SD | 31/08/1954 | 18/07/1988 | G | - |
| | 416309A | TBA | Pike Creek | Dam Site | -28.98583086 | 151.4663895 | 6.4 | 1295 | 364.931 | SD | 1/11/1960 | 15/02/1973 | G | - |
| | 416309B | TBA | Pike Creek | Glenlyon Dam Tailwater | -28.98486111 | 151.4677778 | 5.8 | 1320 | 363.513 | AHD | 5/07/1973 | | G | R |
| | 416310A | TBA | Dumaresq River | Fambro | -28.91728333 | 151.5844833 | 198.6 | 1310 | 386.782 | AHD | 14/09/1962 | | G | R |
| | 416312A | TBA | Oaky Creek | Texas | -28.806743 | 151.153562 | 7.6 | 422 | 283.071 | AHD | 19/04/1969 | | G | R |
| | 416313A | TBA | Alpin Creek | Raleigh | -28.90305728 | 151.2716636 | 4.7 | 100 | 27.462 | ASS | 17/04/1969 | 5/01/1978 | G | - |
| | 416315A | TBA | Pike Creek | Glenlyon Dam Headwater | -28.97840556 | 151.4639944 | 6.6 | 1295 | -0.396 | AHD | 30/03/1977 | | G | - |
| | 416317A | TBA | Broadwater Creek | Dam Site | -28.59855556 | 151.8886111 | 10.5 | 108 | 802.125 | AHD | 18/12/1987 | | GQ | R |
| | 416318A | TBA | Severn River | Ballandean | -28.784895 | 151.819861 | 255.7 | 621 | 688.466 | AHD | 22/06/1999 | | G | - |
| | 416319A | TBA | Quart Pot Creek | Stanthorpe | -28.65443056 | 151.918725 | 2.3 | 230 | 779.317 | AHD | 1/07/2005 | | G | - |
| | 416320A | TBA | Accomodation Creek | Wallace's Dump | -28.808186 | 151.836363 | 3.0 | 240 | 684.387 | AHD | 13/04/2006 | | G | R |
| | 416401A | TBA | Macintyre Brook | Whetstone | -28.49416531 | 150.9336108 | 34.3 | 3650 | 256.337 | SD | 1/10/1924 | 1/10/1953 | G | - |
| | 416402B | TBA | Macintyre Brook | Inglewood | -28.41805258 | 151.0694433 | 55.3 | 3430 | 272.046 | SD | 1/10/1953 | 2/02/1981 | G | - |
| | 416402C | TBA | Macintyre Brook | Inglewood | -28.41806111 | 151.0694417 | 55.2 | 3430 | 271.223 | AHD | 3/02/1981 | | G | - |
| | 416403A | TBA | Macintyre Brook | Luna | -28.43249639 | 151.3775009 | 100.6 | 635 | 341.001 | SD | 27/04/1956 | 28/02/1966 | G | - |
| | 416404B | TBA | Bracker Creek | Terraine | -28.48777894 | 151.2811093 | 9.7 | 685 | 317.903 | SD | 1/10/1952 | 12/06/1967 | G | - |
| | 416404C | TBA | Bracker Creek | Terraine | -28.48694619 | 151.2780584 | 9.3 | 685 | 317.66 | SD | 1/10/1966 | 2/07/2002 | G | - |
| | 416406A | TBA | Macintyre Brook | Ben Dor Weir | -28.56583144 | 150.8644484 | 18.7 | 4000 | 244.312 | SD | 1/10/1954 | 10/02/1988 | G | - |
| | 416407A | TBA | Canning Creek | Woodspring | -28.3619445 | 151.1397199 | 14.5 | 1245 | 284.461 | SD | 1/10/1954 | 30/09/1980 | G | - |
| | 416408A | TBA | Macintyre Brook | Coolmunda Dam Headwater | -28.43861314 | 151.217227 | 78.0 | 1760 | 0 | AHD | 14/11/1968 | 2/07/2002 | G | - |
| | 416410A | TBA | Macintyre Brook | Barongarook | -28.43722578 | 151.4630596 | 114.4 | 465 | 19.995 | ASS | 15/06/1967 | 1/07/2002 | G | - |
| | 416413A | TBA | Macintyre Brook | Macintyre Brook at 1.6 Km | -28.63582989 | 150.7669476 | 1.6 | 4170 | 23.918 | ASS | 4/08/1971 | 8/07/1987 | G | - |
| | 416415A | TBA | Macintyre Brook | Booba Sands | -28.57155 | 150.8455333 | 15.9 | 4092 | 242.756 | AHD | 17/02/1987 | | GQ | R |
| 417 | 417201A | TBA | Moonie River | Nindi Pub | -28.35888525 | 148.8161147 | 105.4 | 11915 | 180.265 | SD | 1/10/1954 | 30/09/1966 | G | - |
| | 417201B | TBA | Moonie River | Nindigully | -28.4304 | 148.81625 | 95.0 | 12025 | 175.356 | AHD | 27/03/1969 | | G | - |
| | 417204A | TBA | Moonie River | Fenton | -28.93615556 | 148.7369917 | 9.7 | 14050 | 158.153 | AHD | 4/08/1971 | | GQ | - |
| | 417205A | TBA | Moonie River | Flinton | -27.89438611 | 149.5253611 | 231.4 | 5378 | 213.907 | AHD | 16/02/2006 | | G | - |
| 422 | 422201A | TBA | Balonne River | St George | -28.02666797 | 148.5919411 | 232.4 | 75370 | 187.361 | SD | 1/10/1920 | 1/10/1948 | G | - |
| | 422201B | TBA | Balonne River | St George | -28.03583053 | 148.5808361 | 232.1 | 75370 | 187.924 | SD | 1/10/1948 | 1/10/1952 | G | - |
| | 422201D | TBA | Balonne River | St George | -28.05611353 | 148.5608363 | 228.2 | 75370 | 186.047 | SD | 1/10/1966 | 4/08/1971 | G | - |
| | 422201E | TBA | Balonne River | St. George | -28.06403333 | 148.5610667 | 227.2 | 75370 | 185.856 | AHD | 1/10/1971 | | G | - |
| | 422202A | TBA | Dogwood Creek | Miles | -26.65916347 | 150.1788914 | 114.6 | 2890 | 287.347 | SD | 1/10/1945 | 31/01/1950 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 422 | 422202B | TBA | Dogwood Creek | Gilweir | -26.70888333 | 150.1792 | 107.9 | 3010 | 283.257 | SD | 1/10/1949 | | G | - |
| | 422203A | TBA | Balonne River | Barrackdale | -27.53832875 | 148.7266691 | 318.7 | 54545 | 204.71 | SD | 1/10/1955 | 26/06/1972 | G | - |
| | 422204A | TBA | Culgoa River | Whyenbah | -28.43143333 | 148.2696 | 162.5 | 79330 | 171.938 | AHD | 31/07/1965 | | GQ | - |
| | 422205A | TBA | Balonne-minor River | Hastings | -28.43122778 | 148.2741694 | 164.2 | 79330 | 171.978 | AHD | 5/08/1965 | | G | - |
| | 422206A | TBA | Narran River | Dirranbandi-Hebel Road | -28.84016667 | 148.0524667 | 26.6 | 80110 | 154.705 | AHD | 1/08/1965 | | G | - |
| | 422207A | TBA | Ballandool River | Hebel Bollon Road | -28.93765 | 147.7523667 | 26.5 | 80185 | 145.677 | AHD | 1/08/1965 | | GQ | - |
| | 422208A | TBA | Culgoa River | Woolerbilla | -28.78406667 | 147.6289667 | 49.5 | 80405 | 142.886 | AHD | 30/07/1965 | | G | - |
| | 422209A | TBA | Bokhara River | Hebel | -28.9694 | 147.7973 | 13.4 | 80030 | 147.397 | AHD | 1/08/1965 | | GQ | - |
| | 422210A | TBA | Bungil Creek | Tabers | -26.40743889 | 148.7788111 | 134.9 | 710 | 313.718 | AHD | 21/06/1966 | | G | R |
| | 422211A | TBA | Briarie Creek | Woolerbilla-Hebel Road | -28.90811667 | 147.6888667 | 31.0 | 410 | 142.759 | AHD | 18/07/1967 | | GQ | - |
| | 422212B | TBA | Balonne River | Beardmore Headwater | -27.86999964 | 148.6394402 | 251.7 | 75160 | 195.337 | SD | 13/12/1989 | 2/07/2002 | G | - |
| | 422213A | TBA | Balonne River | Weribone | -27.31853333 | 148.8257333 | 357.8 | 51540 | 214.715 | AHD | 18/04/1969 | | G | R |
| | 422214A | TBA | Balonne River | Jack Taylor Headwater | -28.03861111 | 148.5716667 | 230.3 | 0 | 0 | AHD | 1/01/1998 | 3/07/2002 | G | - |
| | 422215A | TBA | Bindle Creek | Study Catchment | -27.72694794 | 148.7555568 | 0.0 | 1 | 29.364 | ASS | 27/09/1972 | 30/09/1988 | G | - |
| | 422216A | TBA | Yuleba Creek | Forestry Station | -26.84738333 | 149.4724167 | 34.4 | 1475 | 259.06 | AHD | 19/09/1972 | | G | R |
| | 422220A | TBA | Balonne River | Surat | -27.15004722 | 149.0638056 | 405.9 | 47251 | 227.695 | AHD | 5/05/2004 | | G | - |
| | 422301A | TBA | Condamine River | Long Crossing | -28.32499819 | 152.3411135 | 1171.4 | 85 | 525.423 | SD | 30/06/1911 | 30/09/1978 | G | - |
| | 422302A | TBA | Spring Creek | Killarney | -28.35055411 | 152.3377825 | 5.3 | 21 | 578.16 | SD | 31/12/1909 | 31/12/1955 | G | - |
| | 422303A | TBA | Spring Creek South | Killarney | -28.355 | 152.3444444 | 1.1 | 10 | 591.989 | SD | 31/12/1909 | 31/12/1955 | G | - |
| | 422304A | TBA | Condamine River | Elbow Valley | -28.37360975 | 152.1611148 | 1141.8 | 275 | 470.178 | SD | 30/09/1915 | 2/12/1972 | G | - |
| | 422305A | TBA | Emu Creek | Gillespies | -28.21916536 | 152.2775008 | 34.1 | 98 | 533.437 | SD | 14/05/1919 | 31/08/1946 | G | - |
| | 422306A | TBA | Swan Creek | Swanfels | -28.16469 | 152.283525 | 35.6 | 83 | 535.895 | AHD | 1/06/1919 | | GQ | - |
| | 422307A | TBA | Kings Creek | Kings Creek | -27.90250181 | 151.9080584 | 26.7 | 334 | 429.61 | SD | 1/10/1920 | 31/10/1967 | G | - |
| | 422308A | TBA | Condamine River | Sandersons | -26.80138789 | 150.5780566 | 697.3 | 19190 | 285.848 | SD | 1/07/1921 | 31/12/1924 | G | - |
| | 422308B | TBA | Condamine River | Chinchilla | -26.80000372 | 150.5741642 | 697.0 | 19190 | 285.866 | SD | 1/10/1924 | 3/10/1955 | G | - |
| | 422308C | TBA | Condamine River | Chinchilla | -26.8001 | 150.57495 | 696.7 | 19190 | 286.133 | AHD | 1/10/1955 | | GQ | - |
| | 422309A | TBA | Rosenthal Creek | Silverwood | -28.35555661 | 151.9966636 | 21.7 | 114 | 285.811 | ASS | 21/01/1924 | 31/12/1927 | G | - |
| | 422310A | TBA | Condamine River | Mill Hill | -28.20555361 | 152.0333332 | 1103.5 | 1370 | 444.368 | SD | 16/02/1921 | 30/06/1934 | G | - |
| | 422310B | TBA | Condamine River | Warwick | -28.21444569 | 152.0233383 | 1101.1 | 1375 | 442.17 | SD | 1/10/1933 | 1/10/1960 | G | - |
| | 422310C | TBA | Condamine River | Warwick | -28.21430556 | 152.0485278 | 1105.6 | 1360 | 446.573 | AHD | 1/10/1960 | | GQ | R |
| | 422311A | TBA | Rosenthal Creek | Gilmours | -28.36721942 | 152.0091667 | 23.7 | 91 | 540.194 | SD | 1/03/1928 | 30/06/1946 | G | - |
| | 422312A | TBA | Cooby Creek | Dam | -27.3833315 | 151.9238907 | 123.0 | 184 | 0 | NAD | 17/09/1935 | 10/01/1940 | G | - |
| | 422313A | TBA | Emu Creek | Emu Vale | -28.2275 | 152.2483 | 26.9 | 140 | 501.835 | SD | 9/10/1947 | 31/01/1973 | G | - |
| | 422313B | TBA | Emu Creek | Emu Vale | -28.228888 | 152.227221 | 25.5 | 148 | 490.916 | AHD | 1/10/1972 | | GQ | R |
| | 422314A | TBA | Condamine River | Ranges Bridge | -27.12333333 | 151.0900015 | 812.6 | 14245 | 317.809 | SD | 19/11/1947 | 29/02/1960 | G | - |
| | 422315A | TBA | Sandy Creek | Damsite | -28.21567878 | 151.918482 | 10.9 | 585 | 447.721 | SD | 1/10/1958 | 31/05/1961 | G | - |
| | 422315B | TBA | Sandy Creek | Leslie Dam Wall | -28.21722589 | 151.9166627 | 8.6 | 603 | 400 | AHD | 1/10/1965 | 4/07/2002 | G | - |
| | 422316A | TBA | Condamine River | Cecil Weir | -27.5336733 | 151.2032948 | 891.1 | 7795 | 347.507 | AHD | 24/10/1947 | | GQ | - |
| | 422317A | TBA | Glengallan Creek | Deuchar | -28.12305278 | 151.952227 | 8.7 | 480 | 442.317 | SD | 15/09/1949 | 1/10/1953 | G | - |
| | 422317B | TBA | Glengallan Creek | Rocky Pond | -28.12916914 | 151.9169488 | 20.7 | 520 | 434.998 | SD | 1/10/1953 | 13/10/1992 | G | - |
| | 422318A | TBA | Sandy Creek | Allan | -28.19194081 | 151.9416637 | 4.2 | 650 | 437.196 | SD | 1/10/1949 | 30/09/1963 | G | - |
| | 422319A | TBA | Dalrymple Creek | Allora | -28.02944475 | 151.9827775 | 36.5 | 270 | 461.229 | SD | 18/05/1951 | 30/09/1964 | G | - |
| | 422319B | TBA | Dalrymple Creek | Allora | -28.0352495 | 152.0142994 | 43.5 | 246 | 471.253 | AHD | 1/10/1968 | | GQ | R |
| | 422321A | TBA | Spring Creek | Killarney | -28.35389078 | 152.3352823 | 4.8 | 34 | 565.651 | SD | 1/10/1959 | 21/01/1973 | G | - |
| | 422321B | TBA | Spring Creek | Killarney | -28.354582 | 152.332079 | 4.2 | 35 | 552.003 | AHD | 1/10/1972 | | G | - |
| | 422322A | TBA | Rocky Creek | Pittsworth | -27.68972444 | 151.6105573 | 0.6 | 21 | 27.298 | ASS | 9/08/1962 | 28/11/1965 | G | - |
| | 422323A | TBA | Condamine River | Tummaville | -27.8699 | 151.510508 | 974.1 | 6475 | 380.953 | AHD | 29/08/1961 | | GQ | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 422 | 422224A | TBA | Galligans Gully | Pittsworth | -27.67527961 | 151.5986143 | 0.0 | 3 | 28.307 | ASS | 27/08/1963 | 14/05/1969 | G | - |
| | 422225A | TBA | Condamine River | Cotswold | -27.08551667 | 149.7865667 | 537.5 | 28930 | 249.064 | AHD | 1/06/1966 | | G | - |
| | 422226A | TBA | Gowrie Creek | Cranley | -27.51729722 | 151.9411917 | 32.2 | 47 | 538.377 | AHD | 1/10/1969 | | GQ | - |
| | 422227A | TBA | Thane Creek | Ellangowan | -27.95916375 | 151.6666691 | 23.8 | 409 | 403.54 | SD | 1/10/1966 | 31/01/1969 | G | - |
| | 422228A | TBA | Canal Creek | Caloola | -27.94332986 | 151.5719458 | 19.7 | 510 | 26.295 | ASS | 20/08/1966 | 31/12/1968 | G | - |
| | 422229A | TBA | Condamine River | Pratten | -28.05749769 | 151.7880611 | 1040.4 | 3005 | 412.477 | SD | 3/06/1968 | 9/01/1991 | G | - |
| | 422230A | TBA | Oakey Creek | Oakey | -27.44111211 | 151.7138863 | 84.8 | 540 | 26.115 | ASS | 1/12/1967 | 3/09/1976 | G | - |
| | 422230B | TBA | Oakey Creek | Oakey | -27.44166414 | 151.7130603 | 84.5 | 545 | 25.882 | ASS | 5/10/1976 | 6/02/1981 | G | - |
| | 422231A | TBA | Westbrook Creek | Arcadia | -27.51111111 | 151.7572222 | 11.5 | 256 | 24.509 | ASS | 30/11/1967 | 6/02/1981 | G | - |
| | 422232A | TBA | Gowrie Creek | Oakey | -27.47194731 | 151.7405595 | 4.0 | 142 | 405.777 | SD | 29/11/1967 | 30/01/1981 | G | - |
| | 422232B | TBA | Gowrie Creek | Oakey | -27.4706111 | 151.7407528 | 4.2 | 142 | 405.92 | AHD | 30/06/1992 | | GQ | R |
| | 422233A | TBA | Condamine River | Loudouns Bridge | -27.22510556 | 151.1857306 | 834.0 | 12380 | 327.804 | AHD | 23/03/1969 | | GQ | - |
| | 422233B | TBA | Condamine River | Loudouns Tailwater | -27.22510556 | 151.1857306 | 833.7 | 0 | 322.804 | AHD | 25/08/2000 | 5/11/2003 | G | - |
| | 422234A | TBA | Kings Creek | Aides Bridge | -27.92667222 | 151.8624333 | 18.5 | 516 | 421.787 | AHD | 16/04/1969 | | GQ | - |
| | 422235A | TBA | Small Catchment | Felton | -27.82305419 | 151.7272208 | 0.0 | 2 | 29.447 | ASS | 20/06/1972 | 17/05/1988 | G | - |
| | 422236A | TBA | Condamine River | Brigalow | -26.90428333 | 150.783 | 748.5 | 18000 | 296.995 | AHD | 1/10/1972 | | G | R |
| | 422237A | TBA | Brigalow Creek | Meandarra | -27.30555217 | 149.8877821 | 18.7 | 340 | 28.41 | ASS | 1/07/1972 | 15/09/1992 | G | - |
| | 422238A | TBA | Canal Creek | Leyburn | -28.03205556 | 151.5853333 | 35.9 | 395 | 412.569 | AHD | 27/03/1972 | | GQ | R |
| | 422239A | TBA | Jimbour Creek | Bunginie | -26.90996644 | 151.2830375 | 49.2 | 235 | 27.6 | ASS | 8/12/1972 | 28/09/1992 | G | - |
| | 422240A | TBA | Condamine River | Talgai Weir Headwater | -27.9913595 | 151.758276 | 1029.3 | 3045 | 0 | AHD | 30/08/1995 | 4/07/2002 | G | - |
| | 422241A | TBA | Condamine River | Brosnans Barn | -28.332235 | 152.314226 | 1167.0 | 92 | 514.613 | AHD | 26/05/1976 | | G | - |
| | 422242A | TBA | Hannah Gully | Yangan Downstream | -28.17384758 | 152.2482138 | 0.0 | 0 | 29.115 | ASS | 7/11/1988 | 2/12/1993 | G | - |
| | 422242B | TBA | Hannah Gully | Yangan Upstream | -28.17384758 | 152.2482138 | 0.0 | 0 | 29.115 | ASS | 7/11/1988 | 19/01/1994 | G | - |
| | 422243A | TBA | Charleys Creek | Chinchilla | -26.74205833 | 150.6043333 | 19.0 | 3461 | 292.282 | AHD | 19/09/2002 | | G | - |
| | 422244A | TBA | Condamine River | Bedarra | -26.84166667 | 150.3442778 | 659.0 | 24344 | 276.642 | AHD | 13/06/2007 | | G | R |
| | 422245A | TBA | North Condamine River | Lone Pine | -27.669019 | 151.346725 | 47.6 | 710 | 365.094 | AHD | 13/10/1978 | | GQ | - |
| | 422246A | TBA | North Condamine River | Kurlew | -27.56722281 | 151.273608 | 22.5 | 944 | 356.514 | NAD | 25/07/1978 | 14/05/1985 | G | - |
| | 422247A | TBA | North Condamine River | Pampas Bridge | -27.78360811 | 151.4233348 | 87.6 | 378 | 378.662 | NAD | 27/07/1978 | 28/05/1985 | G | - |
| | 422247B | TBA | North Condamine River | Pampas | -27.783418 | 151.424392 | 88.0 | 378 | 379 | AHD | 25/03/1988 | | G | - |
| | 422248A | TBA | North Condamine River | Christians | -27.82499942 | 151.5094465 | 114.0 | 232 | 95.923 | NAD | 22/08/1978 | 28/05/1985 | G | - |
| | 422249A | TBA | Condamine River | Lemon Tree Weir | -27.75342025 | 151.3119595 | 943.4 | 7080 | 0 | NAD | 3/05/1995 | 4/07/2002 | G | - |
| | 422250A | TBA | Oakey Creek | Fairview | -27.30339444 | 151.2779722 | 11.0 | 1970 | 338.728 | AHD | 16/10/1980 | | GQ | - |
| | 422252A | TBA | Hodgson Creek | Balgownie | -27.84989444 | 151.6908389 | 11.4 | 560 | 404.667 | AHD | 19/05/1987 | | GQ | - |
| | 422253A | TBA | Condamine River | Yarramalong | -27.83583333 | 151.4494444 | 967.0 | 6357 | 378.93 | AHD | 28/10/1989 | 5/07/2002 | G | - |
| | 422254A | TBA | North Condamine River | Glendon | -27.52222222 | 151.2544444 | 10.5 | 1029 | 350.948 | SD | 28/11/1989 | 21/10/1992 | G | - |
| | 422255A | TBA | Condamine River | Talgai Tailwater | -27.99005833 | 151.7576111 | 1029.2 | 3105 | 400 | AHD | 26/10/1989 | | GQ | - |
| | 422256A | TBA | Sandy Creek | Granite Hills | -28.28040328 | 151.8391563 | 0.0 | 231 | 0 | ASS | 20/01/1994 | 24/02/2000 | GQ | - |
| | 422257A | TBA | Iron Pot Creek | Sheep Yard | -28.28216839 | 151.8440109 | 0.0 | 190 | 0 | ASS | 19/01/1994 | 6/06/1999 | G | - |
| | 422258A | TBA | Condamine River | Chinchilla Weir Headwater | -26.79 | 150.6261111 | 0.0 | 0 | 0 | NAD | 25/05/1995 | 30/06/2002 | G | - |
| | 422394A | TBA | Condamine River | Elbow Valley | -28.37139167 | 152.1415417 | 1136.8 | 325 | 468.837 | AHD | 2/12/1972 | | GQ | R |
| | 422395A | TBA | Sandy Creek | Leslie Dam Tailwater | -28.21857825 | 151.9187483 | 8.4 | 603 | 442.453 | AHD | 1/03/1977 | 4/07/2002 | GQ | - |
| | 422401A | TBA | Maranoa River | Mitchell | -26.49249681 | 147.9808349 | 218.1 | 11920 | 326.605 | SD | 1/06/1922 | 30/09/1954 | G | - |
| | 422401B | TBA | Maranoa River | Mitchell | -26.48694486 | 147.9794433 | 218.3 | 11920 | 327.078 | SD | 30/09/1954 | 1/10/1960 | G | - |
| | 422401C | TBA | Maranoa River | Mitchell | -26.484721 | 147.9772273 | 218.5 | 11920 | 325.731 | SD | 1/10/1960 | 1/07/1972 | G | - |
| | 422401D | TBA | Maranoa River | Mitchell | -26.48866667 | 147.9804167 | 218.1 | 11920 | 326.287 | AHD | 1/10/1972 | | G | R |
| | 422402A | TBA | Maranoa River | Mulkitty | -25.73528042 | 147.7447325 | 360.5 | 3480 | 14.018 | ASS | 26/06/1966 | 15/11/1988 | G | - |
| | 422403A | TBA | Merivale River | Munnaweena | -25.80194708 | 147.9547209 | 50.0 | 3460 | 15.731 | ASS | 23/06/1966 | 8/06/1978 | G | - |

## Numerical listing by Station ID

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD Km | Catchment Area Km² | Gauge Zero m | Datum | Commence Date | Cessation Date | I/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 422 | 422404A | TBA | Maranoa River | Cashmere | -27.7271 | 148.4730333 | 29.3 | 19490 | 213.357 | AHD | 16/05/1969 | | G | R |
| | 422405A | TBA | Johnson Creek | Womalillac | -26.78110903 | 147.895278 | 11.3 | 365 | 28.834 | ASS | 3/08/1971 | 18/09/1992 | G | - |
| | 422407A | TBA | Maranoa River | Forestvale | -25.92527778 | 147.8688889 | 319.2 | 9030 | 385.168 | AHD | 14/06/1978 | 17/09/1992 | G | - |
| | 422501A | TBA | Wallam Creek | Cardiff | -27.84009444 | 147.5114778 | 156.5 | 4698 | 189.205 | AHD | 4/08/1999 | | G | R |
| | 422502A | TBA | Nebine Creek | Roseleigh Crossing | -28.92255556 | 146.87775 | 10.5 | 17906 | 131.529 | AHD | 31/05/2007 | | G | R |
| 423 | 423201A | TBA | Warrego River | Charleville | -26.40343328 | 146.2339741 | 383.0 | 16590 | 287.838 | SD | 13/09/1926 | 31/01/1978 | G | - |
| | 423202A | TBA | Warrego River | Cunnamulla | -28.06583631 | 145.6830594 | 131.2 | 48690 | 178.369 | SD | 2/01/1961 | 28/02/1977 | G | - |
| | 423202C | TBA | Warrego River | Cunnamulla Weir | -28.116875 | 145.6866028 | 124.5 | 48690 | 178.045 | AHD | 16/01/1992 | | G | - |
| | 423203A | TBA | Warrego River | Wyandra | -27.24815 | 145.9696833 | 238.2 | 42865 | 225.947 | AHD | 27/02/1967 | | G | R |
| | 423204A | TBA | Warrego River | Augathella | -25.79284 | 146.585664 | 447.4 | 8070 | 358.98 | AHD | 1/10/1967 | | G | R |
| | 423205A | TBA | Ward River | Binnowee | -26.488927 | 146.09669 | 7.1 | 14671 | 273.414 | AHD | 2/12/1999 | | G | R |
| | 423206A | TBA | Warrego River | Wallen | -27.63059167 | 145.8324778 | 188.8 | 46887 | 202.693 | AHD | 21/02/2006 | | G | - |
| 424 | 424201A | TBA | Paroo River | Caiwarro | -28.68951667 | 144.7862833 | 57.3 | 23570 | 137.065 | AHD | 17/04/1967 | | GQ | - |
| | 424202A | TBA | Paroo River | Yarronvale | -26.79111111 | 145.3388889 | 303.7 | 1890 | 26.518 | ASS | 27/10/1967 | 30/09/1988 | G | - |
| 912 | 912101A | AYR | Gregory River | Gregory Downs | -18.6435963 | 139.2514175 | 104.0 | 12690 | 62.585 | AHD | 11/12/1969 | | G | R |
| | 912102A | AYR | Gregory River | Riversleigh | -19.02092061 | 138.7246612 | 181.9 | 4884 | 132.244 | SD | 18/01/1920 | 5/04/1931 | G | - |
| | 912103A | AYR | Lawn Hill Creek | Lawn Hill No 2 | -18.59297222 | 138.5709167 | 108.6 | 3905 | 22.127 | ASS | 1/07/1919 | 25/10/1988 | G | - |
| | 912104A | AYR | Widdallion Creek | Lawn Hill | -18.61075 | 138.5144167 | 86.8 | 28 | 20.69 | ASS | 29/01/1968 | 24/10/1988 | G | - |
| | 912105A | AYR | Gregory River | Riversleigh No.2 | -18.97166667 | 138.8022222 | 170.2 | 11489 | 115.227 | SD | 1/05/1968 | | GQ | R |
| | 912106A | AYR | Musselbrook Creek | Stockyard Creek | -18.4775 | 138.2638889 | 60.6 | 1682 | 10.753 | ASS | 8/11/1968 | 1/10/1988 | G | - |
| | 912107A | MBA | Nicholson River | Connollys Hole | -17.88263889 | 138.2653889 | 195.2 | 13887 | 19.775 | ASS | 2/11/1968 | 23/10/1988 | G | - |
| | 912108A | AYR | O Shannassy River | O Shannassy River at 17.7 Km | -19.11472222 | 138.7547222 | 16.5 | 5836 | 28.733 | ASS | 7/11/1968 | 27/10/1988 | G | - |
| | 912109A | MBA | Nicholson River | 5 Mile Hut | -17.79961111 | 139.3595556 | 61.0 | 43174 | 87.65 | ASS | 20/01/1970 | 23/10/1988 | G | - |
| | 912110A | AYR | Thornton River | Rosehill Bore | -19.35722222 | 138.7786111 | 8.0 | 1785 | 5.05 | ASS | 19/11/1970 | 1/10/1988 | G | - |
| | 912111A | AYR | Goonooma Creek | Norfolk | -19.23611111 | 138.2866667 | 9.9 | 1107 | 7.022 | ASS | 25/07/1970 | 1/10/1988 | G | - |
| | 912112A | AYR | Seymour River | Main Road | -19.34138889 | 139.0125 | 36.7 | 289 | 27.633 | ASS | 29/11/1970 | 1/10/1988 | G | - |
| | 912113A | MBA | Elizabeth Creek | Mining Camp | -18.21858333 | 138.3641389 | 97.3 | 670 | 20.742 | ASS | 2/06/1974 | 24/10/1988 | G | - |
| | 912114A | AYR | O Shannassy River | Morestone | -19.60413531 | 138.3754264 | 96.0 | 425 | 22.509 | ASS | 18/11/1970 | 1/10/1988 | G | - |
| | 912116A | MBA | Nicholson River | Doomadgee Mission | -17.94388889 | 138.8249444 | 132.0 | 15179 | 35.677 | AHD | 5/10/1973 | 31/01/1979 | G | - |
| 913 | 913001A | AYR | Rifle Creek | Rifle Creek Dam | -20.9575 | 139.5888889 | 3.2 | 84 | 407.396 | AHD | 17/05/1965 | 19/06/1988 | G | - |
| | 913002A | AYR | Leichhardt River | Lake Moondarra | -20.60390403 | 139.5418784 | 465.1 | 934 | 312.829 | AHD | 17/06/1977 | 1/10/1988 | G | - |
| | 913003A | AYR | Gunpowder Creek | White Gorge | -19.42694444 | 139.6194444 | 50.0 | 3618 | 4.727 | ASS | 1/10/1968 | 30/09/1988 | G | - |
| | 913004A | AYR | Leichhardt River | Miranda Creek | -20.0726 | 139.9397 | 357.3 | 5961 | 11.765 | ASS | 1/10/1968 | | G | R |
| | 913005A | AYR | Paroo Creek | Damsite | -20.34138889 | 139.5175 | 38.6 | 305 | 26.975 | ASS | 20/11/1968 | 1/10/1988 | G | - |
| | 913006A | AYR | Gunpowder Creek | Gunpowder | -19.6878 | 139.3607 | 105.0 | 2427 | 193.65 | AHD | 18/01/1971 | | GQ | R |
| | 913007A | MBA | Leichhardt River | Floraville | -18.2571 | 139.8828 | 102.3 | 23653 | 20.931 | ASS | 13/11/1969 | 19/10/1984 | G | - |
| | 913007B | MBA | Leichhardt River | Floraville Homestead | -18.23348055 | 139.8785778 | 100.0 | 23655 | 9.819 | AHD | 21/10/1984 | | G | R |
| | 913008A | AYR | Mistake Creek | White Hills | -19.59472222 | 139.8405556 | 44.9 | 1183 | 10.069 | ASS | 3/03/1970 | 1/10/1988 | G | - |
| | 913009A | AYR | Gorge Creek | Flinders Highway | -20.69333333 | 139.6486111 | 14.5 | 248 | 16.676 | ASS | 13/11/1970 | 1/10/1988 | G | - |
| | 913010A | AYR | Fiery Creek | 16 Mile Waterhole | -18.87947096 | 139.358606 | 86.9 | 722 | 20.882 | ASS | 23/09/1972 | | G | R |
| | 913011A | MBA | Alexandra River | Neumayer Valley | -18.47555556 | 140.2282778 | 53.1 | 3847 | 28.346 | ASS | 4/09/1972 | 2/02/1989 | G | - |

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 913 | 913012A | AYR | Leichhardt River | Julius Dam Tailwater | -20.12916667 | 139.7227778 | 392.0 | 4787 | 218.676 | MIM | 1/10/1970 | 9/10/1988 | G | - |
| | 913014A | AYR | Leichhardt River | Doughboy Creek | -20.31339306 | 139.7412005 | 414.5 | 3524 | 79.306 | ASS | 21/05/1978 | | GQ | R |
| | 913015A | AYR | Leichhardt River | Julius Dam | -20.18527778 | 139.7308333 | 398.0 | 3806 | 200 | MIM | 25/06/1980 | 30/06/2002 | G | - |
| 915 | 915001A | AYR | Mitchell Grass Catchment | Richmond | -20.75527778 | 143.1369444 | 0.0 | 6 | 29.867 | ASS | 6/08/1968 | 21/08/1991 | G | - |
| | 915003A | MBA | Flinders River | Walkers Bend | -18.161675 | 140.8582 | 103.0 | 106263 | 2.097 | AHD | 12/12/1969 | | G | R |
| | 915004A | AYR | Flinders River | Hughenden | -20.83222222 | 144.1841667 | 773.8 | 2519 | 24.384 | ASS | 1/10/1969 | 1/10/1988 | G | - |
| | 915005A | AYR | Stawell River | Thirty Mile Hut | -20.14833333 | 143.7688889 | 143.2 | 2274 | 14.054 | ASS | 22/09/1971 | 1/10/1988 | G | - |
| | 915006A | AYR | Mountain Creek | Revenue Downs | -20.64361111 | 143.2219444 | 11.3 | 203 | 24.064 | ASS | 1/10/1970 | 1/10/1988 | G | - |
| | 915007A | AYR | Betts Gorge Creek | Alstonvale | -20.67805556 | 144.0686111 | 20.9 | 1077 | 24.686 | ASS | 1/10/1969 | 1/10/1988 | G | - |
| | 915008A | AYR | Flinders River | Richmond | -20.69888889 | 143.1325 | 620.2 | 17382 | 192.08 | AHD | 24/09/1971 | | GQ | R |
| | 915009A | AYR | Woolgar River | Patience Creek | -20.1325 | 143.0691667 | 20.9 | 3391 | 23.296 | ASS | 24/09/1971 | 1/10/1988 | G | - |
| | 915010A | AYR | Dutton River | Perisher | -20.3725 | 143.7980556 | 90.1 | 1458 | 10.265 | ASS | 1/10/1971 | 1/10/1988 | G | - |
| | 915011A | AYR | Porcupine Creek | Mt Emu Plains | -20.1775 | 144.5231 | 122.3 | 540 | 24.762 | ASS | 22/09/1971 | | GQ | R |
| | 915012A | AYR | Flinders River | Etta Plains | -19.74111111 | 141.2658333 | 350.0 | 46131 | 20.707 | ASS | 3/09/1972 | | G | R |
| | 915013A | AYR | Flinders River | Glendower | -20.71333333 | 144.5247222 | 828.8 | 1958 | 384.775 | AHD | 1/09/1972 | | G | R |
| | 915014A | AYR | Stawell River | Walkers Park | -20.20444444 | 143.2713889 | 86.9 | 3852 | 23.479 | ASS | 2/09/1972 | 1/10/1988 | G | - |
| | 915202A | AYR | Corella River | Lake Corella | -20.84 | 140.0397222 | 203.0 | 331 | 200 | ASS | 24/01/1973 | 26/05/1983 | G | - |
| | 915203A | AYR | Cloncurry River | Cloncurry | -20.67333333 | 140.4922222 | 324.3 | 5975 | 174.871 | AHD | 28/07/1958 | 1/10/1994 | G | - |
| | 915203B | AYR | Cloncurry River | Cloncurry | -20.7025 | 140.4944444 | 327.6 | 5859 | 178.428 | AHD | 1/10/1994 | | G | R |
| | 915204A | AYR | Cloncurry River | Damsite | -21.07611111 | 140.4166667 | 371.8 | 4240 | 9.159 | ASS | 1/10/1968 | 10/10/1994 | G | - |
| | 915205A | AYR | Malbon River | Black Gorge | -21.0575 | 140.0808333 | 32.2 | 425 | 15.813 | ASS | 1/10/1970 | 1/10/1988 | G | - |
| | 915206A | AYR | Dugald River | Railway Crossing | -20.20166667 | 140.2236111 | 137.0 | 660 | 25.125 | ASS | 1/10/1969 | | GQ | - |
| | 915207A | AYR | Gilliat River | Gilliat | -20.67166667 | 141.4719444 | 45.4 | 6073 | 110.51 | AHD | 1/10/1969 | 1/10/1988 | G | - |
| | 915208A | AYR | Julia Creek | Julia Creek | -20.65861111 | 141.7583333 | 105.4 | 1353 | 114.445 | AHD | 1/10/1970 | | G | R |
| | 915209A | AYR | Corella River | Main Road | -20.44916667 | 140.3177778 | 142.7 | 1587 | 24.675 | ASS | 1/10/1971 | 1/10/1988 | G | - |
| | 915210A | AYR | Cloncurry River | Agate Downs | -21.35535756 | 140.4092546 | 425.2 | 1089 | 18.66 | ASS | 1/10/1970 | 1/10/1988 | G | - |
| | 915210B | AYR | Williams River | Landsborough Highway | -20.87277778 | 140.8322222 | 114.6 | 415 | 172.608 | SD | 1/10/1970 | | G | R |
| | 915212A | AYR | Cloncurry River | Canobie | -19.47694444 | 140.96 | 134.9 | 41222 | 55.2 | AHD | 3/09/1972 | | G | R |
| 916 | 916001A | MBA | Norman River | Rocky Waterhole | -17.9928 | 141.1237 | 120.5 | 35552 | 26.914 | ASS | 22/10/1969 | 1/10/1974 | G | - |
| | 916001B | MBA | Norman River | Glenore Weir | -17.8598638 | 141.1284806 | 102.0 | 39364 | -4.359 | AHD | 7/12/1974 | | G | - |
| | 916002A | AYR | Norman River | Strathpark | -19.54361111 | -19.54361111 | 487.6 | 285 | 14.926 | ASS | 1/10/1969 | 30/09/1988 | G | - |
| | 916003A | MBA | Moonlight Creek | Alehvale | -18.2774 | 142.3396 | 48.5 | 127 | 24.775 | ASS | 1/10/1969 | 10/04/1989 | G | - |
| | 916004A | MBA | Walker Creek | Maggieville | -17.473 | 141.1799 | 46.4 | 3080 | 24.555 | ASS | 24/01/1973 | 20/05/1989 | G | - |
| 917 | 917001A | MBA | Gilbert River | Forest Home | -18.25383333 | 143.0838333 | 302.0 | 9139 | 21.836 | ASS | 15/10/1948 | 31/12/1950 | G | - |
| | 917001B | MBA | Gilbert River | Macfarlanes | -18.25566667 | 143.0413056 | 298.0 | 9150 | 24.46 | ASS | 1/07/1951 | 28/02/1955 | G | - |
| | 917001C | MBA | Gilbert River | Rockfields | -18.19325 | 142.8728056 | 274.5 | 10988 | 21.296 | ASS | 20/11/1955 | 1/01/1956 | G | - |
| | 917001D | MBA | Gilbert River | Rockfields | -18.20250277 | 142.8760139 | 276.0 | 10987 | 165.098 | AHD | 14/01/1967 | | G | R |
| | 917002A | MBA | Robertson River | Robin Hood | -18.78480556 | 143.60425 | 57.4 | 1019 | 21.333 | ASS | 10/12/1966 | 30/09/1988 | G | - |
| | 917003A | MBA | Gilbert River | Green Hills | -18.42841667 | 143.2988611 | 339.7 | 8339 | 15.901 | ASS | 22/06/1972 | 28/12/1973 | G | - |
| | 917004A | MBA | Gilbert River | Gilberton | -19.26930556 | 143.6945278 | 487.0 | 1892 | 4.819 | ASS | 26/07/1968 | 30/09/1988 | G | - |
| | 917005A | MBA | Agate Creek | Cave Creek Junction | -18.93247222 | 143.4689167 | 14.5 | 218 | 5.581 | ASS | 1/07/1969 | 30/09/1988 | G | - |
| | 917006A | MBA | Gilbert River | Percy Junction | -19.16441667 | 143.4799444 | 447.4 | 3317 | 3.688 | ASS | 4/03/1970 | 30/09/1988 | G | - |

## Numerical listing by Station ID

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD km | Catchment Area km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 917 | 917007A | MBA | Percy River | Ortana | -19.16008333 | 143.4998333 | 4.8 | 526 | 22.839 | ASS | 2/09/1969 | 30/09/1988 | G | - |
| | 917008A | MBA | Little River | Inorunie | -18.26869444 | 142.6759722 | 34.9 | 436 | 34.939 | ASS | 9/11/1971 | 10/01/1993 | G | - |
| | 917009A | MBA | Gilbert River | Miranda Downs | -17.33336111 | 141.9389722 | 131.0 | 38619 | 52.602 | AHD | 10/02/1971 | 19/05/1989 | G | - |
| | 917010A | MBA | Smithburne River | Lotus Vale | -17.04594444 | 141.3789167 | 59.8 | 195 | 23.399 | ASS | 27/12/1970 | 28/02/1973 | G | - |
| | 917013A | MBA | Robertson River | North Head | -18.7764 | 143.3583 | 16.1 | 1888 | 6.126 | ASS | 12/12/1972 | 1/12/1988 | G | - |
| | 917014A | MBA | Etheridge River | Georgetown | -18.33577778 | 143.5510833 | 105.4 | 1518 | 22.97 | ASS | 1/01/1949 | 30/09/1956 | G | - |
| | 917022A | MBA | Einasleigh River | Carpentaria Downs | -18.72941667 | 144.3135833 | 315.4 | 3225 | 25.838 | ASS | 6/02/1949 | 13/01/1957 | G | - |
| | 917023A | MBA | Copperfield River | Narrawa No 1 | -18.57413889 | 144.0745833 | 8.1 | 3055 | 22.403 | ASS | 7/07/1952 | 31/07/1961 | G | - |
| | 917100A | MBA | Etheridge River | Roseglen | -18.30641388 | 143.579025 | 109.9 | 867 | 14.536 | ASS | 14/01/1967 | | G | R |
| | 917105A | MBA | Copperfield River | Narrawa No 2 | -18.62769444 | 144.0843333 | 13.5 | 2910 | 21.967 | ASS | 10/12/1966 | 2/12/1988 | G | - |
| | 917106A | MBA | Einasleigh River | Einasleigh | -18.50016111 | 144.0958528 | 276.0 | 8244 | 8.653 | ASS | 10/12/1966 | | G | R |
| | 917107A | MBA | Elizabeth Creek | Mount Surprise | -18.13355555 | 144.3064833 | 57.9 | 651 | 21.869 | ASS | 23/07/1968 | | G | R |
| | 917108A | MBA | Mckinnons Creek | Possum Pad | -18.89163889 | 144.4201111 | 3.2 | 1572 | 16.761 | ASS | 18/06/1968 | 30/09/1988 | G | - |
| | 917109A | MBA | Einasleigh River | Cowana Lake | -17.98038889 | 143.9054722 | 206.0 | 12146 | 33.321 | ASS | 28/11/1968 | 20/10/1988 | G | - |
| | 917110A | MBA | Copperfield River | Middle Creek Gap | -19.07463889 | 144.1523056 | 78.0 | 1212 | 17.654 | ASS | 6/01/1969 | 30/08/1988 | G | - |
| | 917111A | MBA | Einasleigh River | Minnies Dip | -17.63455556 | 142.7114722 | 55.5 | 21284 | 20.47 | ASS | 9/11/1971 | 30/09/1988 | G | - |
| | 917112A | MBA | Elizabeth Creek | Cabana | -18.02347222 | 144.0210556 | 21.9 | 1288 | 7.775 | ASS | 14/06/1972 | 19/10/1988 | G | - |
| | 917113A | MBA | Etheridge River | Huonfels | -18.08233333 | 143.2716389 | 66.0 | 2358 | 30.459 | ASS | 13/12/1972 | 28/10/1988 | G | - |
| | 917114A | MBA | Routh Creek | Beef Road | -18.28901111 | 143.7019194 | 10.0 | 81 | 16.337 | ASS | 11/12/1972 | | G | R |
| | 917115A | MBA | Copperfield River | Spanner Waterhole | -19.08521111 | 144.168525 | 80.0 | 1199 | 16.437 | ASS | 14/12/1983 | | G | R |
| | 917116A | MBA | Copperfield River | Kidston Dam Headwater | -19.03644444 | 144.1226583 | 72.0 | 1250 | 550 | AHD | 24/01/1985 | | G | - |
| | 917117A | MBA | Camp Oven Creek | Maureen | -17.97452778 | 143.4113611 | 1.0 | 28 | 96.927 | ASS | 14/01/1977 | 28/10/1988 | G | - |
| | 917118A | MBA | Copperfield River | Kidston Dam Tailwater | -19.02899444 | 144.1177417 | 71.2 | 1252 | 556.755 | AHD | 28/11/1984 | | G | R |
| 918 | 918001A | MBA | Vanrook Creek | Vanrook | -16.96586111 | 141.9569722 | 111.0 | 1098 | 26.627 | ASS | 23/12/1970 | 4/12/1988 | G | - |
| | 918002A | MBA | Mentana Creek | Mentana Yards | -16.37519444 | 142.0991667 | 28.2 | 591 | 27.127 | ASS | 6/07/1972 | 17/05/1989 | G | - |
| | 918003A | MBA | Staaten River | Dorunda | -16.53256666 | 142.0608222 | 95.0 | 6789 | 22.405 | AHD | 5/09/1989 | | G | R |
| 919 | 919001A | MBA | Mary Creek | Brooklyn | -16.58319444 | 145.1855833 | 2.1 | 90 | 344.223 | SD | 1/10/1953 | 31/10/1961 | G | - |
| | 919001B | MBA | Mary Creek | Mary Farms | -16.57327778 | 145.1870833 | 3.1 | 89 | 346.158 | SD | 1/07/1962 | 2/07/1989 | G | - |
| | 919001C | MBA | Mary Creek | Mary Farms | -16.567 | 145.1922778 | 4.1 | 88 | 91 | ASS | 22/05/1985 | 28/02/1989 | G | - |
| | 919002A | MBA | Lynd River | Lyndbrook | -17.82452778 | 144.4434722 | 224.8 | 1278 | 15.844 | ASS | 14/01/1968 | 7/09/1992 | G | - |
| | 919003A | MBA | Mitchell River | O.K. Bridge | -16.47105277 | 144.2892028 | 408.8 | 7724 | 34.755 | ASS | 15/10/1967 | | G | R |
| | 919004A | MBA | Tate River | Ootann | -17.47522222 | 144.59825 | 107.5 | 1620 | 18.581 | ASS | 31/08/1967 | 13/07/1988 | G | - |
| | 919005A | MBA | Rifle Creek | Fonthill | -16.6809 | 145.2262 | 5.2 | 366 | 24.003 | ASS | 1/09/1968 | | GQ | R |
| | 919006A | MBA | Lynd River | Torwood | -17.43513889 | 143.8205 | 134.5 | 4586 | 25.515 | ASS | 25/11/1968 | 23/10/1988 | G | - |
| | 919007A | MBA | Hodgkinson River | Piggy Hut | -16.71063889 | 144.8140278 | 26.4 | 1702 | 20.382 | ASS | 18/12/1968 | 4/01/1990 | G | - |
| | 919008A | MBA | Tate River | Torwood | -17.32519444 | 143.8507778 | 12.9 | 4269 | 15.776 | ASS | 15/12/1971 | 23/10/1988 | G | - |
| | 919009A | MBA | Mitchell River | Koolatah | -15.9509 | 142.3772 | 140.2 | 45872 | 19.708 | ASS | 7/07/1972 | | GQ | R |
| | 919009B | MBA | Mitchell River | Dunbar | -15.94111994 | 142.3742058 | 0 | 0 | 19.708 | ASS | 7/11/2009 | | G | |
| | 919010A | MBA | Lagoon Creek | Rutland Plains | -15.63735 | 141.8220472 | 31.9 | 45 | 11.541 | AHD | 13/08/1974 | 17/10/1988 | G | - |
| | 919011A | MBA | Mitchell River | Gamboola | -16.53494166 | 143.6775222 | 318.9 | 20315 | 107.075 | AHD | 14/12/1971 | | G | R |
| | 919012A | MBA | Galvin Creek | Reid Creek Junction | -16.39872963 | 143.7230283 | 0.3 | 164 | 23.094 | ASS | 13/12/1971 | 28/10/1982 | G | - |
| | 919013A | MBA | McLeod River | Mulligan Highway | -16.499 | 145.0012 | 7.2 | 532 | 322.728 | AHD | 17/01/1973 | | G | R |
| | 919014A | MBA | Mitchell River | Cooktown Crossing | -16.563 | 144.8886 | 506.5 | 2573.5 | 20.762 | ASS | 17/08/1999 | | G | R |
| | 919020A | MBA | Palmer River | Goldfields | -16.1087 | 144.7767 | 298.7 | 533 | 402.571 | SD | 11/12/1967 | | GQ | R |

## Numerical listing by Station ID

| | STATION | District Office | Stream Name | Location | Latitude | Longitude | AMTD Km | Catchment Area Km² | Gauge Zero m | Datum | Commence Date | Cessation Date | T/S Data Station Type | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 919 | 919202A | MBA | Palmer River | Maytown | -16.08180556 | 144.3297222 | 216.9 | 2169 | 2.463 | ASS | 16/12/1968 | 30/09/1988 | G | - |
| | 919203A | MBA | Palmer River | Strathleven | -15.90791667 | 143.3613611 | 84.0 | 7063 | 14.25 | ASS | 29/10/1969 | 21/10/1988 | G | - |
| | 919204A | MBA | Palmer River | Drumduff | -16.04009166 | 143.0379611 | 38.0 | 7777 | 13.95 | ASS | 6/07/1972 | | G | R |
| | 919205A | MBA | North Palmer River | North Palmer River at 4.8 Km | -16.01305556 | 144.2889722 | 4.8 | 420 | 30.453 | ASS | 16/10/1973 | 30/09/1988 | G | - |
| | 919301A | MBA | Walsh River | Dimbulah | -17.14177778 | 145.1031667 | 224.7 | 1230 | 446.41 | SD | 17/06/1937 | 30/12/1947 | G | - |
| | 919301B | MBA | Walsh River | Dimbulah | -17.14438889 | 145.0946944 | 224.0 | 1232 | 446.16 | SD | 31/12/1947 | 11/05/1952 | G | - |
| | 919302A | MBA | Walsh River | Tabacum | -17.12222222 | 145.2987778 | 253.2 | 433 | 488.543 | SD | 1/08/1948 | 17/11/2001 | G | - |
| | 919303A | MBA | Walsh River | Bruce Weir | -17.11144444 | 145.1155278 | 230.9 | 1033 | 449.571 | SD | 1/10/1952 | 2/12/1952 | G | - |
| | 919305A | MBA | Walsh River | Nullinga | -17.17605556 | 145.3020833 | 259.6 | 326 | 501.034 | AHD | 13/02/1951 | 31/12/1955 | G | - |
| | 919305B | MBA | Walsh River | Nullinga | -17.17811666 | 145.3008833 | 259.7 | 326 | 502.843 | AHD | 1/01/1956 | | G | R |
| | 919309A | MBA | Walsh River | Trimbles Crossing | -16.54787222 | 143.7834972 | 10.7 | 8651 | 12.088 | ASS | 9/09/1967 | | G | R |
| | 919310A | MBA | Walsh River | Rookwood | -16.9823 | 144.2887028 | 108.0 | 4927 | 203.798 | SD | 13/10/1967 | | G | R |
| | 919311A | MBA | Walsh River | Flatrock | -17.18124444 | 144.8990889 | 199.0 | 2792 | 0.482 | ASS | 1/10/1968 | | GQ | R |
| | 919312A | MBA | Elizabeth Creek | Greenmantle | -16.65972222 | 144.1058333 | 32.0 | 629 | 11.689 | ASS | 28/10/1969 | 17/10/1988 | G | - |
| 920 | 920001A | MBA | Lukin River | Old Bamboo | -14.6205 | 143.0783611 | 37.0 | 1077 | 120.914 | ASS | 12/11/1967 | 24/03/1988 | G | - |
| | 920002A | MBA | Coleman River | King Junction | -14.86919444 | 143.0575 | 182.3 | 1588 | 102.513 | ASS | 30/12/1970 | 26/11/1991 | G | - |
| | 920003A | MBA | Coleman River | Bass Yards | -15.13688889 | 141.8085556 | 31.5 | 4927 | 26.338 | ASS | 29/01/1975 | 23/03/1989 | G | - |
| 921 | 921001A | MBA | Holroyd River | Ebagoola | -14.24652778 | 143.1661389 | 220.1 | 379 | 169.7 | ASS | 19/01/1970 | 17/05/1988 | G | - |
| | 921002A | MBA | Holroyd River | Strathgordon | -14.47986111 | 142.1888611 | 87.0 | 4323 | 24.378 | ASS | 7/12/1972 | 21/02/1989 | G | - |
| | 921003A | MBA | Holroyd River | Delta | -14.40219444 | 141.8508333 | 43.5 | 4711 | 24.23 | ASS | 22/11/1974 | 13/03/1989 | G | - |
| 922 | 922001A | MBA | Archer River | Telegraph Crossing | -13.4191 | 142.9196 | 203.3 | 2928 | 128.757 | ASS | 12/12/1968 | | G | R |
| | 922002A | MBA | Archer River | Ring Yards | -13.54880556 | 142.1646667 | 98.3 | 6432 | 24.954 | ASS | 5/01/1972 | 31/05/1990 | G | - |
| | 922101A | MBA | Coen River | Coen | -13.944 | 143.1966111 | 157.0 | 152 | 17.303 | ASS | 1/10/1957 | 15/10/1967 | G | - |
| | 922101B | MBA | Coen River | Racecourse | -13.9547 | 143.178 | 154.5 | 172 | 185.027 | ASS | 10/11/1967 | | G | R |
| | 922102A | MBA | Coen River | Fish Hole | -13.49108333 | 142.32375 | 23.6 | 2964 | 25.21 | ASS | 5/10/1974 | 24/03/1989 | G | - |
| 923 | 923001A | MBA | Watson River | Jackin Creek | -13.1223 | 142.0531 | 62.0 | 1001 | 17.459 | ASS | 23/01/1973 | | G | - |
| 924 | 924001A | MBA | Embley River | Kurracoo Creek | -12.816 | 142.1759444 | 49.1 | 363 | 22.951 | ASS | 11/11/1971 | 30/07/1986 | G | - |
| | 924101A | MBA | Mission River | York Downs | -12.60908333 | 142.2481667 | 56.3 | 544 | 22.89 | ASS | 29/01/1973 | 31/10/1988 | G | - |
| 925 | 925001A | MBA | Wenlock River | Moreton | -12.4562 | 142.6377 | 156.1 | 3265 | 15.115 | ASS | 19/04/1958 | | G | R |
| | 925002A | MBA | Wenlock River | Wenlock | -13.09655556 | 142.9420833 | 264.0 | 718 | 15.328 | ASS | 13/03/1969 | 20/10/1992 | G | - |
| | 925003A | MBA | Wenlock River | Jacks Camp | -12.40902778 | 142.3046944 | 101.9 | 5609 | 17.639 | ASS | 15/03/1971 | 23/05/1988 | G | - |
| 926 | 926001A | MBA | Ducie River | Bertiehaugh | -12.12705556 | 142.3754444 | 55.0 | 636 | 18.303 | ASS | 11/12/1968 | 30/09/1988 | G | - |
| | 926002A | MBA | Dulhunty River | Dougs Pad | -11.834 | 142.4196 | 49.9 | 332 | 25.914 | ASS | 18/11/1970 | | G | R |
| | 926003A | MBA | Bertie Creek | Swordgrass Swamp | -11.82577778 | 142.5074444 | 1.6 | 142 | 24.347 | ASS | 10/11/1972 | 22/11/1991 | G | - |
| 927 | 927001A | MBA | Jardine River | Telegraph Line | -11.15180556 | 142.3548611 | 39.1 | 2421 | 4.355 | AHD | 11/12/1968 | 16/09/1978 | G | - |
| | 927001B | MBA | Jardine River | Monument | -11.1504 | 142.3517 | 38.7 | 2421 | 4.355 | AHD | 17/09/1978 | | GQ | R |

Queensland Government

Department of **Environment** and **Resource Management**

# Water Quality & Accounting Policy
# Title: Stream Gauging Station Index 2010

**Policy Number:** WMP016

**Version Number:** 1.00

## SIGN OFF BY DELEGATED OFFICER:

1. **Operationally capable of being implemented**

**Endorsed by** **Position** Director, Water Accounting **Signature** [redacted]

**Date** 10/08/2010

2. **Meet business policy and legislative needs**

**Endorsed by** **Position** General Manager, Water Quality and Accounting **Signature** [redacted]

**Date** 11/08/2010

*Metadata*

| Item | Details |
|---|---|
| File No. | |
| WQA Subject leader | Ian White |
| Location | http://sharepoint/water/WQA/Master%20Documents/Forms/AllItems.aspx |
| Review trigger | Annual: Next Scheduled Review Date: 01/06/2011 |

*Version History*

| Version Number | Date | Changed by | Nature of amendment |
|---|---|---|---|
| 1.00 | 01/07/2010 | I. White | Reviewed by: Monitoring Team |
| | | | |

Date: 15/12/2010 SECTION 1 Page: 1

INDEX OF QUEENSLAND FLOODWARN RAINFALL STATIONS

| CBM No | STATION NAME | BASIN | LAT | LONG |
|---|---|---|---|---|
| 039319 | ABERCORN TM | BURNETT | 250749 | 1510747 |
| 032174 | ABERGOWRIE ALERT | HERBERT | 182920 | 1455611 |
| 532028 | ABERGOWRIE BRIDGE ALERT | HERBERT | 183052 | 1460002 |
| 532006 | ABERGOWRIE TM | HERBERT | 182920 | 1455611 |
| 541090 | ACCOMODATION CREEK AL | BORDER RIVERS | 284829 | 1515011 |
| 541076 | ACCOMODATION CREEK TM | BORDER RIVERS | 284822 | 1514946 |
| 540157 | ADAMS BRIDGE ALERT | BRISBANE | 274946 | 1523039 |
| 540068 | ADAMS BRIDGE TM | BRISBANE | 274952 | 1523035 |
| 040881 | AIR SEA RESCUE ALERT | SOUTH COAST | 275722 | 1532524 |
| 540239 | ALDERLEY ALERT | BRISBANE | 272526 | 1530011 |
| 532034 | ALLIGATOR CREEK ALERT | ROSS | 192313 | 1465728 |
| 041516 | ALLORA TM | CONDAMINE-BALONNE | 280159 | 1520100 |
| 040816 | AMBERLEY (DNR) TM | BRISBANE | 273958 | 1524156 |
| 540181 | AMBERLEY ALERT-B | BRISBANE | 274042 | 1524156 |
| 540180 | AMBERLEY ALERT-P | BRISBANE | 274042 | 1524156 |
| 541079 | AMIENS KNOB AL | BORDER RIVERS | 283622 | 1514903 |
| 039215 | AMPTHILL TM | BAFFLE | 244206 | 1515118 |
| 532029 | APLIN WEIR ALERT | ROSS | 191814 | 1464649 |
| 531021 | ARCHERS CREEK TM | HERBERT | 173900 | 1452000 |
| 535093 | ARCTURUS DOWNS ALERT | FITZROY | 240225 | 1482406 |
| 042116 | ARDEN DOWNS TM | BORDER RIVERS | 281348 | 1493342 |
| 540114 | ASPLEY RESERVOIR ALERT | PINE | 272232 | 1530030 |
| 540479 | ATKINSON DAM ALERT | BRISBANE | 272554 | 1522751 |
| 544011 | AUGATHELLA TM | WARREGO | 254740 | 1463505 |
| 041546 | AVOCA TM | BORDER RIVERS | 275849 | 1503054 |
| 535092 | AVOCET ALERT | FITZROY | 234922 | 1480736 |
| 533118 | AYR ALERT | BURDEKIN | 193511 | 1472351 |
| 531029 | BAIRDS TM | DAINTREE | 161054 | 1451651 |
| 044206 | BAKERS BEND TM | WARREGO | 264219 | 1460632 |
| 533063 | BAKERS CREEK ALERT | PIONEER | 211250 | 1490841 |
| 540026 | BALD KNOB ALERT | MAROOCHY | 264644 | 1525455 |
| 540084 | BALL LOOKOUT ALERT | MAROOCHY | 262722 | 1525723 |
| 541091 | BALLANDEAN HILL AL | BORDER RIVERS | 284752 | 1514949 |
| 041092 | BALLON TM | CONDAMINE-BALONNE | 262656 | 1505333 |
| 041488 | BALLYMENA TM | BORDER RIVERS | 280312 | 1500847 |
| 040827 | BAN BAN TM | BURNETT | 254259 | 1514759 |
| 536002 | BARCALDINE WEIR TM | COOPER CREEK | 233900 | 1451200 |
| 041491 | BARONGAROOK TM | BORDER RIVERS | 282559 | 1512800 |
| 540425 | BAROON BOAT RAMP ALERT | MARY | 264305 | 1525218 |
| 540427 | BAROON DAM TW ALERT | MARY | 264157 | 1525156 |

INDEX OF QUEENSLAND FLOODWARN RAINFALL STATIONS

| CBM No | STATION NAME | BASIN | LAT | LONG |
|---|---|---|---|---|
| 031181 | BARTLE VIEW ALERT | JOHNSTONE | 173242 | 1454256 |
| 528002 | BATTLE CAMP TM | NORMANBY | 151656 | 1445016 |
| 042036 | BAWNDUGGIE TM | BURNETT | 260935 | 1505020 |
| 540189 | BAXTERS CREEK ALERT | PINE | 271145 | 1524800 |
| 040939 | BEAUDESERT ALERT | LOGAN-ALBERT | 275805 | 1525910 |
| 535015 | BECKERS TM | FITZROY | 240500 | 1495000 |
| 542008 | BEDARRA TM | CONDAMINE-BALONNE | 265030 | 1502039 |
| 535096 | BEDFORD WEIR AL | FITZROY | 232226 | 1485026 |
| 534027 | BEE CK TM | FITZROY | 215142 | 1483427 |
| 540230 | BEECHMONT (DNR) TM | SOUTH COAST | 280729 | 1531120 |
| 040844 | BEECHMONT ALERT | SOUTH COAST | 280807 | 1531121 |
| 540343 | BEERWAH ALERT | MAROOCHY | 265159 | 1525742 |
| 531062 | BEESBIKE TM | ENDEAVOUR | 154116 | 1451231 |
| 540237 | BEGA ROAD QUARRY ALERT | LOGAN-ALBERT | 274000 | 1530700 |
| 041551 | BELGRAE PARK ALERT | CONDAMINE-BALONNE | 265801 | 1512905 |
| 540332 | BELLBIRD CREEK ALERT | MARY | 263738 | 1524217 |
| 040830 | BELLBIRD CREEK TM | MARY | 263740 | 1524215 |
| 040985 | BELLBIRD PARK AL | BRISBANE | 274009 | 1525223 |
| 536007 | BELYANDO CROSSING TM | BURDEKIN | 213207 | 1465132 |
| 531082 | BEN AVON ALERT | HERBERT | 174826 | 1451930 |
| 056139 | BEN LOMOND TM | BORDER RIVERS | 295654 | 1513618 |
| 043108 | BENDOBA TM | FITZROY | 255736 | 1482312 |
| 041506 | BENGALLA TM | BORDER RIVERS | 283922 | 1503955 |
| 040937 | BENOBBLE ALERT | LOGAN-ALBERT | 275952 | 1530927 |
| 540502 | BERRYS LAGOON AL | BRISBANE | 273831 | 1524435 |
| 539054 | BESCH'S HILL TM | FITZROY | 234904 | 1503257 |
| 044200 | BIDDENHAM TM | WARREGO | 254815 | 1462528 |
| 040334 | BIGGENDEN TM | BURNETT | 253035 | 1520244 |
| 540360 | BIGGERA CK DAM ALERT | SOUTH COAST | 275655 | 1532258 |
| 540472 | BILL GUNN DAM ALERT | BRISBANE | 273754 | 1522245 |
| 535082 | BILLABOO ALERT | FITZROY | 233521 | 1471919 |
| 531036 | BILWON ALERT | BARRON | 165031 | 1452636 |
| 532062 | BILYANA ALERT | TULLY | 180705 | 1455238 |
| 539095 | BINDAREE TM | FITZROY | 242127 | 1494833 |
| 035295 | BINGEGANG WEIR AL | FITZROY | 230423 | 1490206 |
| 535023 | BINGEGANG WEIR HW TM | FITZROY | 230437 | 1490153 |
| 040845 | BINNA BURRA ALERT | SOUTH COAST | 281202 | 1531113 |
| 544021 | BINNOWEE TM | WARREGO | 262903 | 1460510 |
| 540306 | BLACK PINCH ROAD ALERT | NOOSA | 261845 | 1525330 |
| 532046 | BLACK RIVER ALERT | BLACK | 191415 | 1463758 |
| 532055 | BLACK RIVER TM | BLACK | 191412 | 1463747 |
| 540450 | BLACK SWAMP CK ALERT | MARY | 252232 | 1524605 |
| 532030 | BLACK WEIR (RIVERWAY) AL | ROSS | 191859 | 1464406 |
| 536003 | BLACKALL TM | COOPER CREEK | 242700 | 1452800 |
| 535078 | BLACKBOY CREEK TM | FITZROY | 241042 | 1492101 |
| 540493 | BLACKBUTT ALERT | BRISBANE | 265308 | 1520606 |
| 035186 | BLACKDOWN TABLELAND AL | FITZROY | 234627 | 1490701 |
| 535079 | BLACKDOWN TABLELAND TM | FITZROY | 234505 | 1490638 |
| 532080 | BLENCOE FALLS TM | HERBERT | 181215 | 1453213 |
| 533082 | BLENHEIM ALERT | BURDEKIN | 210602 | 1481301 |
| 539099 | BLUE HILLS TM | FITZROY | 243158 | 1505514 |
| 532017 | BLUE RANGE TM | BURDEKIN | 191000 | 1452512 |
| 532048 | BLUEWATER ALERT | BLACK | 191100 | 1463249 |
| 532007 | BLUEWATER TM | BLACK | 191057 | 1463254 |
| 530017 | BLUFF DOWNS TM | BURDEKIN | 194055 | 1453225 |
| 531054 | BOAR POCKET ALERT | BARRON | 171148 | 1454010 |

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| CBM No | STATION NAME | BASIN | LAT | LONG |
|---|---|---|---|---|
| 540141 | BOAT MOUNTAIN ALERT | BRISBANE | 265844 | 1521705 |
| 540045 | BOAT MOUNTAIN TM | BRISBANE | 265900 | 1521700 |
| 535033 | BOGANTUNGAN TM | FITZROY | 233853 | 1471724 |
| 532043 | BOHLE RIVER ALERT | ROSS | 191905 | 1464210 |
| 532015 | BOHLE RIVER TM | ROSS | 191905 | 1464210 |
| 531057 | BOLINDA ESTATE ALERT | TULLY | 174952 | 1454219 |
| 556004 | BOLIVIA TM | BORDER RIVERS | 291800 | 1515600 |
| 531037 | BOLTON ROAD ALERT | BARRON | 165328 | 1453245 |
| 531032 | BONES KNOB ALERT | BARRON | 171314 | 1452649 |
| 540352 | BONOGIN ALERT | SOUTH COAST | 280633 | 1532150 |
| 541092 | BONY MOUNTAIN AL | CONDAMINE-BALONNE | 280554 | 1515214 |
| 041519 | BOOBA SANDS TM | BORDER RIVERS | 283436 | 1505042 |
| 540253 | BOOBEGAN CREEK LOCK AL | SOUTH COAST | 280208 | 1532333 |
| 553024 | BOOMI (OFFTAKE) TM | BORDER RIVERS | 283706 | 1494012 |
| 040949 | BOONAH ALERT | LOGAN-ALBERT | 280012 | 1524115 |
| 540452 | BOORAL ROAD ALERT | MARY | 252038 | 1524936 |
| 540308 | BOREEN POINT ALERT | NOOSA | 261709 | 1525947 |
| 538002 | BOULIA TM | GEORGINA | 225445 | 1395446 |
| 033263 | BOUNDARY CREEK ALERT | DON | 202507 | 1480639 |
| 534019 | BOWEN DEVELOPMENT RD TM | BURDEKIN | 213146 | 1470252 |
| 536006 | BOWEN DOWNS TM | COOPER CREEK | 222657 | 1450127 |
| 540130 | BOWEN HILLS ALERT | BRISBANE | 272637 | 1530158 |
| 033264 | BOWEN PUMP STATION ALERT | DON | 200032 | 1481216 |
| 554011 | BOX HILL TM | BORDER RIVERS | 294137 | 1505535 |
| 535048 | BOXVALE TM | FITZROY | 252456 | 1483717 |
| 533007 | BRABONS ALERT | ROSS | 192838 | 1463753 |
| 540371 | BRACKEN RIDGE RES AL | PINE | 271922 | 1530151 |
| 533030 | BRAESIDE TM | FITZROY | 214611 | 1484709 |
| 533117 | BRANDON ALERT | BURDEKIN | 193321 | 1472205 |
| 540250 | BRASSALL(HANCOCKS BR) AL | BRISBANE | 273613 | 1524438 |
| 040428 | BRIAN PASTURES | BURNETT | 253858 | 1514440 |
| 040978 | BRIBIE ISLAND ALERT | PINE | 270447 | 1531049 |
| 041490 | BRIGALOW BRIDGE TM | CONDAMINE-BALONNE | 265359 | 1504659 |
| 531042 | BRINSMEAD ALERT | BARRON | 165319 | 1454239 |
| 540198 | BRISBANE CITY ALERT | BRISBANE | 272824 | 1530148 |
| 040874 | BRISBANE ROAD ALERT | BRISBANE | 273628 | 1525430 |
| 535055 | BROADMERE TM | FITZROY | 252938 | 1493114 |
| 541088 | BROADWATER CREEK AL | BORDER RIVERS | 283555 | 1515318 |
| 541028 | BROADWATER CREEK TM | BORDER RIVERS | 283554 | 1515318 |
| 540481 | BROMELTON DAM ALERT | LOGAN-ALBERT | 275630 | 1525733 |
| 540270 | BROMELTON WEIR HW TM | LOGAN-ALBERT | 280028 | 1525642 |
| 040938 | BROMFLEET ALERT | LOGAN-ALBERT | 275439 | 1530617 |
| 040738 | BROMFLEET TM | LOGAN-ALBERT | 275439 | 1530617 |
| 540041 | BROOKLANDS TM | BURNETT | 264400 | 1514900 |
| 040891 | BROOWEENA TM | MARY | 253608 | 1521537 |
| 540043 | BROOYAR TM | MARY | 260024 | 1522439 |
| 539042 | BROVINIA TM | BURNETT | 255600 | 1510100 |
| 540411 | BROWNS CREEK ALERT | PINE | 271138 | 1525503 |
| 540457 | BUARABA ALERT | BRISBANE | 272433 | 1522257 |
| 539047 | BUCCA WEIR HW TM | KOLAN | 245134 | 1520421 |
| 531024 | BUCKLANDS TM | MULGRAVE-RUSSELL | 172300 | 1455800 |
| 054159 | BUKKULLA TM | BORDER RIVERS | 293006 | 1510736 |
| 532064 | BULGUN CREEK ALERT | TULLY | 175204 | 1455529 |
| 540369 | BULIMBA ALERT | BRISBANE | 272713 | 1530343 |
| 540247 | BUNDAMBA (BARCLAY ST) AL | BRISBANE | 273713 | 1524934 |
| 540249 | BUNDAMBA (HANLON ST) AL | BRISBANE | 273529 | 1524747 |

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| CBM No | STATION NAME | BASIN | LAT | LONG |
|---|---|---|---|---|
| 540422 | BUNDILLA ALERT | MAROOCHY | 264209 | 1530601 |
| 035242 | BUNGABAN TM | FITZROY | 255355 | 1500747 |
| 039338 | BUNGADOO TM | BURNETT | 245856 | 1520423 |
| 540379 | BURBANK ALERT | LOGAN-ALBERT | 273328 | 1530929 |
| 034097 | BURDEKIN DAM ALERT | BURDEKIN | 203848 | 1470814 |
| 040981 | BURLEIGH WATERS ALERT | SOUTH COAST | 280445 | 1532555 |
| 540242 | BURPENGARY (DALE ST) AL | PINE | 270857 | 1525743 |
| 540245 | BURPENGARY(ROWLEY RD) AL | PINE | 270951 | 1525615 |
| 539061 | BURRUM HIGHWAY TM | BURRUM | 250517 | 1521423 |
| 532082 | BUSHLAND BEACH ALERT | ROSS | 191137 | 1464051 |
| 041162 | BYBERA TM | BORDER RIVERS | 281610 | 1504838 |
| 039341 | BYRNESTOWN TM | BURNETT | 253129 | 1514536 |
| 540243 | CABOOLTURE WTP ALERT | PINE | 270510 | 1525622 |
| 540155 | CABOONBAH ALERT | BRISBANE | 270847 | 1522925 |
| 531049 | CAIRNS AIRPORT ALERT | BARRON | 165144 | 1454431 |
| 040784 | CALAMVALE ALERT | BRISBANE | 273653 | 1530239 |
| 533070 | CALCIUM ALERT | ROSS | 193918 | 1464758 |
| 533066 | CALEN TM | O'CONNELL | 205428 | 1484530 |
| 541077 | CAMBOOYA TM | CONDAMINE-BALONNE | 274218 | 1515136 |
| 533052 | CAMERON HILL ALERT | HAUGHTON | 194438 | 1465133 |
| 540240 | CAMP HILL ALERT | BRISBANE | 272947 | 1530421 |
| 539092 | CANIA DAM HW TM | BURNETT | 243916 | 1505900 |
| 040865 | CANNON COVE TM | LOGAN-ALBERT | 280537 | 1524257 |
| 529017 | CANOBIE TM | FLINDERS | 192836 | 1405736 |
| 540290 | CANUNGRA ARMY ALERT | SOUTH COAST | 280132 | 1531134 |
| 035185 | CAPELLA (ROWE'S HILL) AL | FITZROY | 230714 | 1480226 |
| 039226 | CAPTAIN CREEK TM | BAFFLE | 241726 | 1514649 |
| 540255 | CARBROOK ALERT | LOGAN-ALBERT | 273917 | 1531354 |
| 540236 | CARBROOK(RIEDEL ROAD) AL | LOGAN-ALBERT | 274200 | 1531700 |
| 544022 | CARDIFF TM | CONDAMINE-BALONNE | 274952 | 1473059 |
| 532087 | CARDWELL GAP ALERT | HERBERT | 183231 | 1461103 |
| 540128 | CARINDALE ALERT | BRISBANE | 273010 | 1530616 |
| 533014 | CARMILA TM | PLANE | 215500 | 1492400 |
| 040785 | CAROLE PARK ALERT | BRISBANE | 273606 | 1525704 |
| 540319 | CARRARA ALERT | SOUTH COAST | 280018 | 1532204 |
| 541064 | CARRS LOOKOUT ALERT | CONDAMINE-BALONNE | 281740 | 1522456 |
| 540415 | CASH'S CROSSING ALERT | PINE | 272034 | 1525739 |
| 532075 | CASTLE HILL ALERT | ROSS | 191531 | 1464811 |
| 539072 | CASTLEHOPE TM | CALLIOPE | 235905 | 1510528 |
| 540444 | CEDAR CK RD ALERT | PINE | 271940 | 1525152 |
| 540476 | CEDAR POCKET DAM ALERT | MARY | 261247 | 1524730 |
| 032160 | CENTRAL MILL ALERT | JOHNSTONE | 173632 | 1455845 |
| 032155 | CENTRAL MILL TM | JOHNSTONE | 173633 | 1455842 |
| 540370 | CHANDLER ALERT | BRISBANE | 273051 | 1530841 |
| 044205 | CHARLEVILLE TM | WARREGO | 262409 | 1461416 |
| 541061 | CHERRABAH ALERT | CONDAMINE-BALONNE | 282620 | 1520541 |
| 044211 | CHESTERTON TM | WARREGO | 252007 | 1471800 |
| 531071 | CHINA CAMP TM | DAINTREE | 155906 | 1451716 |
| 540316 | CHURCHBANK WEIR ALERT | BRISBANE | 274614 | 1524106 |
| 540248 | CHURCHILL ALERT | BRISBANE | 273802 | 1524515 |
| 540291 | CLAGIRABA ROAD ALERT | SOUTH COAST | 275924 | 1531437 |
| 033286 | CLARE ALERT | BURDEKIN | 194531 | 1471437 |
| 533037 | CLARKE RANGE ALERT | PIONEER | 210446 | 1483239 |
| 533084 | CLARKE RANGE2 ALERT | PIONEER | 210446 | 1483239 |
| 540418 | CLEAR MOUNTAIN ALERT | PINE | 271820 | 1525310 |

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|---|---|---|---|---|
| 040846 | CLEARVIEW ALERT | SOUTH COAST | 280006 | 1531830 |
| 040416 | CLEARVIEW TM | SOUTH COAST | 280006 | 1531832 |
| 535028 | CLERMONT TM | FITZROY | 224757 | 1473433 |
| 529011 | CLONCURRY TM | FLINDERS | 204212 | 1402924 |
| 532076 | CLUDEN ALERT | ROSS | 191841 | 1464920 |
| 531074 | CLYDE ROAD ALERT | MULGRAVE-RUSSELL | 171928 | 1455707 |
| 541043 | CLYDESDALE ALERT | CONDAMINE-BALONNE | 271138 | 1512911 |
| 535065 | COCKATOO CK TM | FITZROY | 254718 | 1501534 |
| 534020 | COCKENZIE TM | FITZROY | 220012 | 1485007 |
| 527008 | COEN RACECOURSE TM | ARCHER | 135718 | 1431030 |
| 540063 | COLLEGES CROSSING ALERT | BRISBANE | 273326 | 1524751 |
| 535094 | COMET WEIR AL | FITZROY | 233645 | 1483305 |
| 535025 | COMET WEIR TM | FITZROY | 233640 | 1483302 |
| 041532 | CONNOLLY DAM ALERT | CONDAMINE-BALONNE | 282121 | 1515948 |
| 541031 | COOBY CREEK DAM ALERT | CONDAMINE-BALONNE | 272257 | 1515528 |
| 531087 | COOKTOWN CROSSING TM | MITCHELL | 163347 | 1445321 |
| 540367 | COOLABINE CREEK ALERT | MARY | 263548 | 1524602 |
| 554015 | COOLATAI TM | BORDER RIVERS | 291402 | 1504529 |
| 535024 | COOLMARINGA TM | FITZROY | 231620 | 1493032 |
| 541033 | COOLMUNDA DAM HW TM | BORDER RIVERS | 282600 | 1511300 |
| 540460 | COOLOOLABIN DAM ALERT | MAROOCHY | 263320 | 1525242 |
| 540221 | COOLUM ALERT | MAROOCHY | 263233 | 1530531 |
| 540293 | COOMERA SHORES ALERT | SOUTH COAST | 275049 | 1532136 |
| 540209 | COOPS CORNER TM | NOOSA | 260325 | 1530231 |
| 540326 | COORAN ALERT | MARY | 261947 | 1524849 |
| 040782 | COORAN TM | MARY | 261947 | 1524849 |
| 539069 | COORANGA TM | BURNETT | 254717 | 1511946 |
| 541044 | COORINGA ALERT | CONDAMINE-BALONNE | 270527 | 1513546 |
| 540325 | COOROY ALERT | MARY | 262423 | 1525516 |
| 540146 | COOYAR CREEK ALERT | BRISBANE | 264430 | 1520812 |
| 540044 | COOYAR CREEK TM | BRISBANE | 264430 | 1520812 |
| 540320 | COPLICKS BRIDGE ALERT | SOUTH COAST | 280812 | 1532531 |
| 031205 | COPPERLODE DAM ALERT | BARRON | 165846 | 1454029 |
| 540071 | CORINDA HIGH ALERT | BRISBANE | 273254 | 1525912 |
| 539045 | CORINGA TM | BURNETT | 252257 | 1515913 |
| 533045 | CORMACKS ALERT | ROSS | 192621 | 1465047 |
| 032161 | CORSIS ALERT | JOHNSTONE | 173548 | 1455405 |
| 535057 | COWLEY TM | FITZROY | 235836 | 1482102 |
| 539107 | CRAIGLANDS TM | FITZROY | 240860 | 1503129 |
| 035251 | CRAIGMORE AL | FITZROY | 235304 | 1474524 |
| 535029 | CRAIGMORE TM | FITZROY | 235305 | 1474526 |
| 032162 | CRAWFORDS LOOKOUT ALERT | JOHNSTONE | 173654 | 1454804 |
| 540142 | CRESSBROOK DAM ALERT | BRISBANE | 271555 | 1521142 |
| 040947 | CROFTBY ALERT | LOGAN-ALBERT | 280853 | 1523412 |
| 040841 | CROFTBY TM | LOGAN-ALBERT | 280853 | 1523412 |
| 540161 | CROWS NEST ALERT | BRISBANE | 271351 | 1520152 |
| 533108 | CUNGULLA ALERT | ROSS | 192348 | 1470625 |
| 539102 | DAIRY CK TM | FITZROY | 233751 | 1502319 |
| 539088 | DAKIEL TM | BURNETT | 244450 | 1511531 |
| 033291 | DALBEG ALERT | BURDEKIN | 201832 | 1471746 |
| 541041 | DALBY ALERT | CONDAMINE-BALONNE | 271100 | 1511558 |
| 541085 | DALCOUTH AL | BORDER RIVERS | 284046 | 1515859 |
| 033016 | DALRYMPLE HEIGHTS | PIONEER | 210759 | 1482925 |
| 532089 | DALRYMPLE RD ALERT | ROSS | 191730 | 1464238 |
| 541063 | DALVEEN ALERT | CONDAMINE-BALONNE | 283000 | 1515814 |

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|---|---|---|---|---|
| 540454 | DANDABAH TM | BURNETT | 265250 | 1513554 |
| 056111 | DANTHONIA TM | BORDER RIVERS | 294648 | 1512106 |
| 040932 | DARLINGTON ALERT | LOGAN-ALBERT | 281539 | 1530530 |
| 041090 | DARR CREEK TM | CONDAMINE-BALONNE | 263221 | 1510805 |
| 536005 | DARR TM | COOPER CREEK | 231257 | 1440450 |
| 532058 | DAVIDSON CREEK ALERT | TULLY | 175739 | 1454514 |
| 540410 | DAYBORO ALERT | PINE | 271157 | 1524948 |
| 540484 | DAYBORO WWTP ALERT | PINE | 271306 | 1525025 |
| 540124 | DEAGON ALERT | PINE | 272009 | 1530327 |
| 040980 | DECEPTION BAY ALERT | PINE | 271056 | 1530107 |
| 532054 | DEERAGUN ALERT | ROSS | 191647 | 1463855 |
| 534003 | DEVERILL TM | FITZROY | 221027 | 1482252 |
| 540188 | DEVON HILLS ALERT | BRISBANE | 265359 | 1521915 |
| 538003 | DIAMANTINA LAKES TM | DIAMANTINA | 234245 | 1410541 |
| 540083 | DIDDILLIBAH ALERT | MAROOCHY | 263826 | 1525940 |
| 040943 | DIECKMANS BRIDGE ALERT | LOGAN-ALBERT | 281443 | 1525327 |
| 540074 | DIECKMANS BRIDGE TM | LOGAN-ALBERT | 281443 | 1525327 |
| 039339 | DINGLE DELL TM | BURNETT | 250851 | 1513743 |
| 556002 | DONALDSON TM | BORDER RIVERS | 290100 | 1513600 |
| 533054 | DONNINGTON AIRPARK ALERT | HAUGHTON | 193606 | 1465025 |
| 540218 | DOONAN CREEK ALERT | MAROOCHY | 262903 | 1530233 |
| 033276 | DORAVILLE | FITZROY | 212447 | 1485520 |
| 529023 | DORUNDA TM | STAATEN | 163159 | 1420331 |
| 529014 | DOUGHBOY CK TM | LEICHHARDT | 201848 | 1394428 |
| 533036 | DOW'S CREEK ALERT | PIONEER | 210633 | 1484702 |
| 539060 | DR MAYS CROSSING TM | BURRUM | 245800 | 1522500 |
| 540205 | DRAPERS CROSSING ALERT | PINE | 272055 | 1525522 |
| 035291 | DRENSMAINE TM | WARREGO | 251242 | 1462854 |
| 527013 | DRUMDUFF TM | MITCHELL | 160231 | 1430212 |
| 035292 | DUCABROOK AL | FITZROY | 235111 | 1472358 |
| 535097 | DUCKPONDS AL | FITZROY | 232854 | 1482822 |
| 535020 | DUCKPONDS TM | FITZROY | 232900 | 1482820 |
| 527012 | DULHUNTY TM | DUCIE | 115002 | 1422511 |
| 033300 | DUMBLETON ROCKS ALERT | PIONEER | 210838 | 1490431 |
| 540095 | DUNETHIN ROCK ALERT | MAROOCHY | 263433 | 1530033 |
| 041545 | DUNMORE EXCHANGE TM | BORDER RIVERS | 273914 | 1505449 |
| 044212 | DUNVEGAN TM | WARREGO | 260725 | 1463722 |
| 540212 | DUNWICH ALERT | LOGAN-ALBERT | 272935 | 1532456 |
| 534023 | DYSART ALERT | FITZROY | 223527 | 1482022 |
| 534016 | EAGLEFIELD TM | BURDEKIN | 212701 | 1474251 |
| 533116 | EAST BARRATTAS ALERT | HAUGHTON | 193422 | 1471324 |
| 540132 | EAST BRISBANE ALERT | BRISBANE | 272928 | 1530256 |
| 535085 | ECHO HILLS AL | FITZROY | 241040 | 1470263 |
| 540136 | EERWAH VALE ALERT | MAROOCHY | 262838 | 1525248 |
| 039321 | EIDSVOLD TM | BURNETT | 252400 | 1510600 |
| 540125 | EIGHT MILE PLAINS ALERT | BRISBANE | 273503 | 1530515 |
| 530007 | EINASLEIGH TM | GILBERT | 183001 | 1440545 |
| 041535 | ELBOW VALLEY ALERT | CONDAMINE-BALONNE | 282223 | 1520824 |
| 041494 | ELBOW VALLEY TM | CONDAMINE-BALONNE | 282223 | 1520824 |
| 056237 | ELSMORE TM | BORDER RIVERS | 294906 | 1511700 |
| 535076 | EMERALD ALERT | FITZROY | 233146 | 1480959 |
| 531035 | EMERALD CREST ALERT | BARRON | 170124 | 1453106 |
| 035146 | EMERALD RADAR ALERT | FITZROY | 233300 | 1481422 |
| 535035 | EMERALD TM | FITZROY | 233147 | 1480957 |
| 056009 | EMMAVILLE TM | BORDER RIVERS | 292645 | 1513554 |

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| 033306 | EMU CREEK ALERT | DON | 202437 | 1481350 |
| 041533 | EMU VALE ALERT | CONDAMINE-BALONNE | 281345 | 1521337 |
| 541035 | EMU VALE TM | CONDAMINE-BALONNE | 281351 | 1521332 |
| 540119 | ENOGGERA DAM ALERT | BRISBANE | 272649 | 1525535 |
| 540492 | ESKDALE ALERT | BRISBANE | 271000 | 1521108 |
| 533077 | ETON VALE ALERT | BURDEKIN | 201736 | 1473953 |
| 529018 | ETTA PLAINS TM | FLINDERS | 194427 | 1411556 |
| 540222 | EUDLO ALERT | MAROOCHY | 264330 | 1525725 |
| 540434 | EUDLO FLATS RD ALERT | MAROOCHY | 263942 | 1530107 |
| 540093 | EUMUNDI ALERT | MAROOCHY | 262940 | 1525739 |
| 540052 | EUMUNDI TM | MAROOCHY | 262945 | 1525734 |
| 533039 | EUNGELLA ALERT | PIONEER | 210754 | 1482935 |
| 533083 | EUNGELLA DAM ALERT | BURDEKIN | 210825 | 1482155 |
| 532059 | EURAMO ALERT | TULLY | 175932 | 1455633 |
| 032167 | EURAMO TM | TULLY | 175929 | 1455624 |
| 540318 | EVANDALE ALERT | SOUTH COAST | 280012 | 1532502 |
| 540121 | EVERTON HILLS ALERT | PINE | 272256 | 1525842 |
| 540346 | EWEN MADDOCK DAM ALERT | MAROOCHY | 264647 | 1530036 |
| 533114 | EXPEDITION PASS ALERT | BURDEKIN | 201100 | 1470954 |
| 535101 | FAIRBAIRN DAM AL | FITZROY | 233909 | 1480427 |
| 535047 | FAIRBAIRN DAM TM-B | FITZROY | 233909 | 1480428 |
| 527009 | FALL CK TM | OLIVE-PASCOE | 125247 | 1425903 |
| 541053 | FARNBRO TM | BORDER RIVERS | 285500 | 1513500 |
| 041515 | FELTON TM | CONDAMINE-BALONNE | 275100 | 1514059 |
| 556013 | FERNDALE TM | BORDER RIVERS | 294955 | 1510840 |
| 540190 | FERRIS KNOB ALERT | BRISBANE | 265115 | 1524900 |
| 540077 | FICKS CROSSING TM | BURNETT | 261600 | 1515259 |
| 539021 | FIG TREE TM | BURNETT | 251709 | 1515920 |
| 533059 | FINCH HATTON ALERT | PIONEER | 210758 | 1483857 |
| 532070 | FISHER CK TM | JOHNSTONE | 173400 | 1455418 |
| 040824 | FISHERMANS POCKET TM | MARY | 261016 | 1523559 |
| 531039 | FLAGGY CREEK ALERT | BARRON | 164649 | 1453149 |
| 531069 | FLAGGY TM | ENDEAVOUR | 152528 | 1450355 |
| 531025 | FLATROCK TM | MITCHELL | 171053 | 1445357 |
| 529010 | FLORAVILLE TM | LEICHHARDT | 181414 | 1395242 |
| 535074 | FLORENCE VALE ALERT | FITZROY | 231426 | 1473426 |
| 539105 | FOLDING HILLS TM | FITZROY | 243432 | 1503727 |
| 531086 | FONTHILL TM | MITCHELL | 164045 | 1451342 |
| 533104 | FORBES ROAD TM | O'CONNELL | 204323 | 1483547 |
| 040832 | FOREST HOME TM | LOGAN-ALBERT | 281211 | 1524611 |
| 040788 | FORESTDALE(JOHNSON RD)AL | BRISBANE | 273930 | 1530000 |
| 533073 | FOUR MILE ALERT | HAUGHTON | 195153 | 1464659 |
| 040933 | FOXLEY ALERT | LOGAN-ALBERT | 281612 | 1530135 |
| 540431 | FRANK SLEEMAN PARK AL | PINE | 272147 | 1530323 |
| 040912 | FRANKLYN VALE ALERT | BRISBANE | 274535 | 1522812 |
| 534005 | FUNNEL CREEK TM | FITZROY | 214642 | 1485536 |
| 533096 | GAINSFORD TM | BURDEKIN | 194843 | 1460128 |
| 532027 | GAIRLOCH ALERT | HERBERT | 183704 | 1461102 |
| 528001 | GAMBOOLA TM | MITCHELL | 163205 | 1434037 |
| 033304 | GARGETT ALERT | PIONEER | 211045 | 1484445 |
| 527011 | GARRAWAY CK TM | OLIVE-PASCOE | 123938 | 1430252 |
| 540156 | GATTON ALERT | BRISBANE | 273323 | 1521623 |
| 540120 | GEEBUNG ALERT | PINE | 272302 | 1530328 |
| 540451 | GHOST HILL ALERT | MARY | 251838 | 1524954 |

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| 041112 | GIDDI GIDDI SOUTH TM | BORDER RIVERS | 282412 | 1500306 |
| 035039 | GILIGULGUL TM | FITZROY | 262123 | 1500246 |
| 531077 | GILLIES LOOKOUT AL | MULGRAVE-RUSSELL | 171014 | 1454118 |
| 533051 | GIRU ALERT | HAUGHTON | 193045 | 1470641 |
| 532040 | GLEESONS MILL ALERT | ROSS | 192605 | 1464214 |
| 531084 | GLEN ALLYN TM | JOHNSTONE | 172251 | 1453903 |
| 056013 | GLEN INNES TM | BORDER RIVERS | 294148 | 1514134 |
| 535083 | GLEN ROCK ALERT | FITZROY | 242749 | 1473405 |
| 541067 | GLENARBON WEIR TM | BORDER RIVERS | 284137 | 1505326 |
| 540446 | GLENDALE TM | BRISBANE | 265841 | 1522000 |
| 530006 | GLENDOWER TM | FLINDERS | 204248 | 1443129 |
| 032169 | GLENEAGLE ALERT | HERBERT | 181131 | 1451957 |
| 041531 | GLENGALLAN CREEK ALERT | CONDAMINE-BALONNE | 280700 | 1520351 |
| 541052 | GLENLYON DAM TW TM | BORDER RIVERS | 285900 | 1512800 |
| 540042 | GLENMORE TM | BURNETT | 262817 | 1520315 |
| 535058 | GLENORA ROAD TM | FITZROY | 235137 | 1481109 |
| 540149 | GLENORE GROVE ALERT | BRISBANE | 273123 | 1522433 |
| 529012 | GLENORE WEIR TM | NORMAN | 175136 | 1410743 |
| 539037 | GLENWOOD TM | BURNETT | 254100 | 1510030 |
| 540107 | GOLD CK RESERVOIR ALERT | BRISBANE | 272800 | 1525259 |
| 540448 | GOLDEN BEACH ALERT | MAROOCHY | 264959 | 1530709 |
| 531075 | GOLDSBOROUGH VALLEY AL | MULGRAVE-RUSSELL | 171447 | 1454627 |
| 040893 | GOOMBOORIAN TM | MARY | 260351 | 1524621 |
| 533061 | GOOSEPONDS ALERT | PIONEER | 210731 | 1490959 |
| 539068 | GOOVIGEN TM | FITZROY | 240629 | 1501713 |
| 540284 | GORDON PARK ALERT | PINE | 272458 | 1530158 |
| 531051 | GORDONVALE ALERT | MULGRAVE-RUSSELL | 170604 | 1454722 |
| 532010 | GOWRIE CREEK TM | HERBERT | 182700 | 1455100 |
| 540064 | GRANDCHESTER ALERT | BRISBANE | 273947 | 1522740 |
| 541086 | GRANITE STREET AL | BORDER RIVERS | 283948 | 1515612 |
| 041550 | GRAYS GATE EXCHANGE TM | CONDAMINE-BALONNE | 275908 | 1511658 |
| 540465 | GREEN HILL RES ALERT | BRISBANE | 272942 | 1525728 |
| 535081 | GREEN VALLEY AL | FITZROY | 234046 | 1471854 |
| 040794 | GREENBANK(THOMPSON RD)AL | BRISBANE | 274144 | 1525600 |
| 031168 | GREENHAVEN | JOHNSTONE | 173520 | 1453556 |
| 031182 | GREENHAVEN ALERT | JOHNSTONE | 173515 | 1453559 |
| 533058 | GREENMOUNT ALERT | PIONEER | 211025 | 1490147 |
| 540140 | GREGOR CK ALERT-B | BRISBANE | 265926 | 1522415 |
| 540139 | GREGOR CK ALERT-P | BRISBANE | 265926 | 1522415 |
| 529009 | GREGORY DOWNS TM | NICHOLSON | 183832 | 1391509 |
| 535098 | GREGORY HIGHWAY AL | FITZROY | 232545 | 1480905 |
| 540317 | GREY'S PLAINS ROAD ALERT | BRISBANE | 274809 | 1522610 |
| 540334 | GRIGOR ROAD ALERT | MARY | 264305 | 1524009 |
| 533049 | GROPER CREEK ALERT | BURDEKIN | 194131 | 1473154 |
| 542004 | GUNN BRIDGE (DNR) TM | BORDER RIVERS | 280927 | 1500603 |
| 531081 | GUNNAWARRA AL (RUDD CK) | HERBERT | 175459 | 1450901 |
| 529013 | GUNPOWDER TM | LEICHHARDT | 194125 | 1392126 |
| 533033 | GUTHALUNGRA TM | DON | 195606 | 1475020 |
| 040993 | GYMPIE ALERT | MARY | 261133 | 1523918 |
| 032185 | HALIFAX ALERT | HERBERT | 183444 | 1461649 |
| 528008 | HANN RIVER TM | NORMANBY | 151336 | 1435044 |
| 533040 | HANNAVILLE ALERT | PIONEER | 212455 | 1485345 |
| 540335 | HARPER CREEK ALERT | MARY | 264551 | 1524620 |
| 540154 | HARRISVILLE ALERT | BRISBANE | 274848 | 1523830 |
| 540387 | HARRISVILLE ALERT-B | BRISBANE | 274848 | 1523830 |

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| 042097 | HARTMANN BRIDGE TM | BORDER RIVERS | 282214 | 1495252 |
| 540458 | HAYS LANDING ALERT | BRISBANE | 271955 | 1523637 |
| 054146 | HAYSTACK TM | BORDER RIVERS | 291400 | 1512300 |
| 540487 | HAZELDEAN ALERT | BRISBANE | 270139 | 1523213 |
| 035293 | HEATHWOOD AL | FITZROY | 242035 | 1480343 |
| 033158 | HECATE | PROSERPINE | 203017 | 1482035 |
| 033312 | HEDLOW AIRFIELD TM | FITZROY | 231324 | 1503618 |
| 535059 | HELEN DOWNS TM | FITZROY | 241048 | 1482702 |
| 540143 | HELIDON ALERT | BRISBANE | 273238 | 1520648 |
| 040829 | HELIDON TM | BRISBANE | 273238 | 1520648 |
| 540129 | HEMMANT ALERT | BRISBANE | 272701 | 1530730 |
| 031198 | HERBERTON ALERT | HERBERT | 172237 | 1452249 |
| 540235 | HILLCREST(WINE GLASS) AL | LOGAN-ALBERT | 274039 | 1530145 |
| 531045 | HILLS CREEK TM | BARRON | 165644 | 1454944 |
| 040847 | HINZE DAM ALERT | SOUTH COAST | 280308 | 1531654 |
| 540134 | HOLLAND PARK WEST ALERT | BRISBANE | 273123 | 1530315 |
| 040833 | HOME PARK TM | MARY | 254605 | 1523130 |
| 533031 | HOMEBUSH TM | PIONEER | 211706 | 1490113 |
| 042025 | HORSE CREEK TM | CONDAMINE-BALONNE | 263307 | 1503756 |
| 533060 | HOSPITAL BRIDGE ALERT | PIONEER | 210840 | 1490916 |
| 540376 | HOTHAM CREEK ALERT | SOUTH COAST | 274856 | 1531656 |
| 040907 | HOWARD ALERT | BURRUM | 251944 | 1523343 |
| 535091 | HUMBOLDT ALERT | FITZROY | 240611 | 1484856 |
| 540341 | HUME LANE ALERT | MAROOCHY | 265031 | 1525343 |
| 044198 | HUMEBURN TM | PAROO | 272401 | 1451228 |
| 534013 | HYDRO SITE TM | BURDEKIN | 203738 | 1471000 |
| 531088 | IBIS DAM TM | MITCHELL | 172601 | 1451259 |
| 033265 | IDA CREEK ALERT | DON | 201719 | 1480703 |
| 533028 | IDA CREEK TM | DON | 201728 | 1480701 |
| 040777 | IMBIL TM | MARY | 262726 | 1524049 |
| 540029 | INALA ALERT | BRISBANE | 273513 | 1525916 |
| 532008 | INGHAM DEPOT ALERT | HERBERT | 184012 | 1460914 |
| 032171 | INGHAM PUMP STATION AL | HERBERT | 183805 | 1460840 |
| 532012 | INGHAM PUMP STATION TM | HERBERT | 183805 | 1460840 |
| 041123 | INGLEWOOD BRIDGE TM | BORDER RIVERS | 282449 | 1510457 |
| 043054 | INJUNE TM | FITZROY | 255034 | 1483401 |
| 033288 | INKERMAN BRIDGE ALERT | BURDEKIN | 193836 | 1472350 |
| 032163 | INNISFAIL WHARF ALERT | JOHNSTONE | 173125 | 1460157 |
| 556008 | INVERELL TM | BORDER RIVERS | 294800 | 1510800 |
| 534026 | ISAAC RIVER BRIDGE TM | FITZROY | 220257 | 1480753 |
| 540500 | ITHACA CREEK TM | BRISBANE | 272656 | 1525936 |
| 533015 | JACKS CREEK ALERT | BURDEKIN | 204509 | 1475255 |
| 531026 | JAPOONVALE TM | JOHNSTONE | 174300 | 1455400 |
| 532056 | JARRA CREEK ALERT | TULLY | 175259 | 1455034 |
| 540167 | JIMNA ALERT | MARY | 263938 | 1522705 |
| 540192 | JINDALEE ALERT | BRISBANE | 273155 | 1525526 |
| 040786 | JINGLE DOWNS ALERT | BRISBANE | 274444 | 1525429 |
| 533042 | JOCHHEIMS TM | PROSERPINE | 203431 | 1482808 |
| 540413 | JOHN BRAY PARK ALERT | PINE | 271748 | 1525906 |
| 540344 | JORDAN ST ALERT | MAROOCHY | 264601 | 1530319 |
| 529006 | JULIA CREEK TM | FLINDERS | 204000 | 1414600 |
| 040867 | KALBAR TM | BRISBANE | 275626 | 1523725 |
| 540151 | KALBAR WEIR ALERT | BRISBANE | 275524 | 1523603 |

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|---|---|---|---|---|
| 528005 | KALPOWER CROSSING TM | NORMANBY | 145507 | 1441236 |
| 531048 | KAMERUNGA BR ALERT | BARRON | 165229 | 1454108 |
| 040801 | KANDANGA TM | MARY | 262316 | 1524103 |
| 031115 | KAREEYA TM | TULLY | 174600 | 1453439 |
| 535060 | KATRINA DOWNS TM | FITZROY | 242131 | 1484910 |
| 532085 | KEELBOTTOM TM | BURDEKIN | 192219 | 1462132 |
| 539056 | KENBULA TM | FITZROY | 233936 | 1502212 |
| 540331 | KENILWORTH H/S ALERT | MARY | 263457 | 1524348 |
| 540099 | KENMORE HILLS ALERT | BRISBANE | 273021 | 1525530 |
| 041169 | KERIMBILLA TM | BORDER RIVERS | 282328 | 1502857 |
| 540294 | KERKIN ROAD ALERT | SOUTH COAST | 274810 | 1532021 |
| 541084 | KETTLE SWAMP CREEK AL | BORDER RIVERS | 283939 | 1515658 |
| 530013 | KIDSTON DAM TW TM | GILBERT | 190145 | 1440704 |
| 041124 | KILBRONAE TM | BORDER RIVERS | 281654 | 1502229 |
| 540163 | KILCOY ALERT | BRISBANE | 265653 | 1523501 |
| 040811 | KILKIVAN TM | MARY | 260500 | 1521259 |
| 041537 | KILLARNEY ALERT | CONDAMINE-BALONNE | 282022 | 1521740 |
| 054076 | KINGS PLAINS TM | BORDER RIVERS | 293816 | 1512602 |
| 539062 | KINGSBOROUGH TM | FITZROY | 235800 | 1502300 |
| 032176 | KIRRAMA ALERT | HERBERT | 180838 | 1453636 |
| 532039 | KIRWAN ALERT | ROSS | 191824 | 1464423 |
| 540168 | KLUVERS LOOKOUT ALERT | PINE | 271225 | 1524210 |
| 040948 | KNAPPS PEAK ALERT | LOGAN-ALBERT | 280846 | 1524409 |
| 529024 | KOOLATAH TM | MITCHELL | 155703 | 1422238 |
| 531058 | KOOMBOOLOOMBA ALERT | TULLY | 174958 | 1453604 |
| 533106 | KOONANDAH TM | DON | 200023 | 1480744 |
| 040941 | KOORALBYN ALERT | LOGAN-ALBERT | 280415 | 1525121 |
| 035294 | KULUMUR RANGE ALERT | FITZROY | 234814 | 1474609 |
| 540194 | KUSS ROAD ALERT | BRISBANE | 273957 | 1523229 |
| 535049 | LA PALMA TM | FITZROY | 252328 | 1494727 |
| 540409 | LACEYS CREEK ALERT | PINE | 271147 | 1524502 |
| 040930 | LAHEYS LOOKOUT ALERT | LOGAN-ALBERT | 275950 | 1531057 |
| 535052 | LAKE BROWN TM | FITZROY | 245036 | 1484133 |
| 540473 | LAKE CLARENDON DAM ALERT | BRISBANE | 273056 | 1522111 |
| 540309 | LAKE COOROIBAH ALERT | NOOSA | 262100 | 1530229 |
| 540204 | LAKE KURWONGBAH ALERT | PINE | 271500 | 1525700 |
| 540463 | LAKE MACDONALD DAM ALERT | MARY | 262253 | 1525646 |
| 540028 | LAKE MANCHESTER ALERT | BRISBANE | 272924 | 1524500 |
| 533115 | LANDERS CREEK ALERT | BURDEKIN | 195950 | 1470620 |
| 539052 | LANDS END TM | BURNETT | 251300 | 1511600 |
| 540340 | LANDSBOROUGH ALERT | MAROOCHY | 264816 | 1525728 |
| 529022 | LANDSBOROUGH HIGHWAY TM | FLINDERS | 205222 | 1404955 |
| 041152 | LANGLEY TM | BORDER RIVERS | 275831 | 1505521 |
| 533107 | LAROONA TM | BURDEKIN | 192245 | 1460244 |
| 528004 | LAURA RIVER TM | NORMANBY | 153649 | 1442905 |
| 540439 | LAWNTON ALERT | PINE | 271632 | 1525936 |
| 539103 | LEESONS TM | BURRUM | 250918 | 1522326 |
| 040906 | LENTHALLS DAM ALERT | BURRUM | 252407 | 1523154 |
| 531028 | LESLIE CK TM | BARRON | 171731 | 1453219 |
| 540384 | LESLIE HARRISON DAM ALER | LOGAN-ALBERT | 273143 | 1531048 |
| 041514 | LEYBURN TM | CONDAMINE-BALONNE | 280200 | 1513459 |
| 041230 | LIMEVALE TM | BORDER RIVERS | 284315 | 1511057 |
| 040247 | LINDFIELD | BRISBANE | 265037 | 1523447 |
| 540491 | LINDFIELD ALERT | BRISBANE | 265012 | 1523451 |
| 540261 | LINVILLE ALERT | BRISBANE | 264817 | 1521620 |

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|---|---|---|---|---|
| 540040 | LINVILLE TM | BRISBANE | 264821 | 1521623 |
| 540445 | LIPSCOMBE RD ALERT | PINE | 271211 | 1530052 |
| 532044 | LITTLE BOHLE RIVER ALERT | ROSS | 191933 | 1464036 |
| 540170 | LITTLE EGYPT ALERT | BRISBANE | 274215 | 1520354 |
| 540054 | LITTLE NERANG DAM ALERT | SOUTH COAST | 280844 | 1531706 |
| 556014 | LITTLE VALLEY TM | BORDER RIVERS | 295055 | 1511930 |
| 540062 | LOAMSIDE ALERT | BRISBANE | 274059 | 1524347 |
| 540359 | LODER CK DAM ALERT | SOUTH COAST | 275803 | 1532313 |
| 540238 | LODER CREEK ALERT | SOUTH COAST | 275812 | 1532347 |
| 534024 | LOGAN CREEK TM | BURDEKIN | 220955 | 1473346 |
| 036161 | LONGREACH TM | COOPER CREEK | 232459 | 1441400 |
| 532032 | LOUISA CREEK ALERT | ROSS | 191620 | 1464516 |
| 533020 | LOWER GREGORY TM | PROSERPINE | 201800 | 1483300 |
| 040848 | LOWER SPRINGBROOK ALERT | SOUTH COAST | 281230 | 1531612 |
| 540182 | LOWOOD ALERT-P | BRISBANE | 272812 | 1523544 |
| 540183 | LOWOOD PUMP STN ALERT-B | BRISBANE | 272823 | 1523535 |
| 540372 | LUGGAGE POINT ALERT | PINE | 272257 | 1530847 |
| 040936 | LUMEAH ALERT | LOGAN-ALBERT | 280341 | 1530227 |
| 042115 | LUNDAVRA TM | BORDER RIVERS | 280411 | 1495846 |
| 040345 | LUSCOMBE ALERT | SOUTH COAST | 274823 | 1531226 |
| 040793 | LYONS ALERT | BRISBANE | 274547 | 1525012 |
| 540175 | LYONS BRIDGE ALERT-B | BRISBANE | 272812 | 1523129 |
| 540174 | LYONS BRIDGE ALERT-P | BRISBANE | 272812 | 1523129 |
| 540225 | LYTTON ALERT | BRISBANE | 272516 | 1530945 |
| 531055 | MAALAN ROAD ALERT | TULLY | 173729 | 1453549 |
| 033303 | MACKAY ALERT | PIONEER | 210823 | 1491118 |
| 040935 | MACLEAN BRIDGE ALERT | LOGAN-ALBERT | 274711 | 1530058 |
| 533072 | MAJOR CREEK ALERT | HAUGHTON | 194008 | 1470130 |
| 533016 | MAJOR CREEK TM | HAUGHTON | 194008 | 1470130 |
| 031183 | MALANDA ALERT | JOHNSTONE | 172134 | 1453532 |
| 540336 | MALENY ALERT | MARY | 264547 | 1525051 |
| 540282 | MANLY ALERT | BRISBANE | 272744 | 1531052 |
| 540126 | MANSFIELD ALERT | BRISBANE | 273148 | 1530618 |
| 535037 | MANTUAN DOWNS TM | FITZROY | 242446 | 1471446 |
| 540085 | MAPLETON ALERT | MAROOCHY | 263729 | 1525159 |
| 540312 | MARBURG ALERT | BRISBANE | 273434 | 1523542 |
| 032020 | MARCO STREET ALERT | JOHNSTONE | 173320 | 1455720 |
| 531033 | MAREEBA ALERT | BARRON | 170008 | 1452545 |
| 031188 | MAREEBA TM | BARRON | 170014 | 1452541 |
| 033111 | MARLBOROUGH TM | FITZROY | 224846 | 1495319 |
| 539087 | MARLUA TM | BOYNE | 241142 | 1510925 |
| 040825 | MARODIAN TM | MARY | 255400 | 1522059 |
| 540423 | MAROOCHYDORE DEPOT ALERT | MAROOCHY | 264009 | 1530439 |
| 540475 | MAROON DAM ALERT | LOGAN-ALBERT | 281103 | 1523914 |
| 540078 | MARSDEN (FIRST AVE) AL | LOGAN-ALBERT | 274007 | 1530611 |
| 532023 | MCAVOY BRIDGE ALERT | JOHNSTONE | 173017 | 1455934 |
| 533044 | MCDONALDS ALERT | ROSS | 193250 | 1465056 |
| 031184 | MCKELL ROAD ALERT | JOHNSTONE | 172639 | 1453034 |
| 531083 | MCLEOD RIVER TM | MITCHELL | 162952 | 1450006 |
| 041489 | MEDPARK BRIDGE TM | BORDER RIVERS | 281804 | 1501737 |
| 032164 | MENAVALE ALERT | JOHNSTONE | 174051 | 1455316 |
| 540351 | MERIDAN WAY ALERT | MAROOCHY | 264549 | 1530559 |
| 532065 | MEUNGA CREEK ALERT | TULLY | 181654 | 1455243 |
| 032186 | MICHAEL CREEK ALERT | HERBERT | 185052 | 1455424 |
| 535084 | MIDDLE RIDGE AL | FITZROY | 232444 | 1474006 |

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| 535064 | MIDDLE RIDGE TM | FITZROY | 232444 | 1474006 |
| 534022 | MIDDLEMOUNT ALERT | FITZROY | 224839 | 1484033 |
| 534021 | MIDDLEMOUNT TM | FITZROY | 224859 | 1484124 |
| 031185 | MILLAA MILLAA ALERT | JOHNSTONE | 173103 | 1453632 |
| 033287 | MILLAROO ALERT | BURDEKIN | 195818 | 1471503 |
| 541050 | MILLBROOK TM | CONDAMINE-BALONNE | 275628 | 1514320 |
| 539084 | MILTON TM | BOYNE | 241700 | 1511700 |
| 539085 | MIMDALE TM | BAFFLE | 243054 | 1514408 |
| 533050 | MINGELA ALERT | HAUGHTON | 195244 | 1463756 |
| 529021 | MIRANDA CREEK TM | LEICHHARDT | 200400 | 1395600 |
| 033302 | MIRANI WEIR ALERT | PIONEER | 211038 | 1484952 |
| 033277 | MIRANI WEIR TM | PIONEER | 211044 | 1484947 |
| 039199 | MIRIAM VALE TM | BAFFLE | 241940 | 1513410 |
| 043102 | MITCHELL TM | CONDAMINE-BALONNE | 262924 | 1475845 |
| 540111 | MITCHELTON(OSBORNE RD)AL | PINE | 272417 | 1525839 |
| 541042 | MOFFATT ALERT | CONDAMINE-BALONNE | 270549 | 1512352 |
| 540200 | MOGGILL ALERT-P | BRISBANE | 273510 | 1525128 |
| 540428 | MOLENDINAR ALERT | SOUTH COAST | 275848 | 1532136 |
| 531038 | MONA MONA ALERT | BARRON | 164355 | 1453040 |
| 540490 | MONSILDALE ALERT | BRISBANE | 263453 | 1521930 |
| 540269 | MONTEREY KEYS ALERT | SOUTH COAST | 275302 | 1532021 |
| 527007 | MONUMENT TM | JARDINE | 110905 | 1422110 |
| 043006 | MOOGA HILLS TM | CONDAMINE-BALONNE | 261516 | 1485643 |
| 540474 | MOOGERAH DAM ALERT | BRISBANE | 280153 | 1523300 |
| 540358 | MOORINA ALERT | PINE | 270911 | 1525110 |
| 040979 | MORAYFIELD ALERT | PINE | 270729 | 1525608 |
| 027015 | MORETON | WENLOCK | 122713 | 1423821 |
| 527006 | MORETON TM | WENLOCK | 122714 | 1423820 |
| 541062 | MOSELY'S ALERT | CONDAMINE-BALONNE | 280950 | 1521755 |
| 033266 | MOSS VALE ALERT | DON | 201417 | 1480152 |
| 540305 | MOUNT ELLIOT ALERT | NOOSA | 260050 | 1525428 |
| 540328 | MOUNT TINBEERWAH ALERT | NOOSA | 262313 | 1525817 |
| 540304 | MOUNT WOLVI ALERT | NOOSA | 261036 | 1525203 |
| 540220 | MOUNTAIN CREEK ALERT | MAROOCHY | 264210 | 1530417 |
| 541082 | MOUNTAIN STATION CK AL | BORDER RIVERS | 284304 | 1515905 |
| 532025 | MOURILYAN MILL ALERT | JOHNSTONE | 173450 | 1460147 |
| 540330 | MOY POCKET ALERT | MARY | 263133 | 1524439 |
| 040814 | MOY POCKET TM | MARY | 263132 | 1524434 |
| 540456 | MT ALFORD ALERT | LOGAN-ALBERT | 280333 | 1523410 |
| 540307 | MT BILEWILAM ALERT | NOOSA | 260039 | 1530247 |
| 540494 | MT BINGA ALERT | BRISBANE | 265943 | 1515912 |
| 532053 | MT BOHLE ALERT | ROSS | 191601 | 1464216 |
| 532086 | MT BRADLEY TM | BURDEKIN | 190755 | 1455430 |
| 533091 | MT BRIDGET TM | FITZROY | 220218 | 1490743 |
| 541045 | MT BRIGALOW ALERT | CONDAMINE-BALONNE | 271208 | 1514710 |
| 540171 | MT CASTLE ALERT | BRISBANE | 275749 | 1522232 |
| 533097 | MT CHRISTIAN TM | PLANE | 213938 | 1491850 |
| 540117 | MT COOT-THA ALERT | BRISBANE | 272753 | 1525643 |
| 540380 | MT COTTON WEST ALERT | LOGAN-ALBERT | 273653 | 1531214 |
| 540199 | MT CROSBY ALERT | BRISBANE | 273211 | 1524757 |
| 033267 | MT DANGAR ALERT | DON | 201311 | 1480718 |
| 530012 | MT EMU PLAINS TM | FLINDERS | 201039 | 1443123 |
| 532016 | MT FULLSTOP TM | BURDEKIN | 191228 | 1452939 |
| 031196 | MT GARNET ALERT | HERBERT | 174217 | 1450846 |
| 540138 | MT GLORIOUS ALERT-P | PINE | 271900 | 1524449 |
| 040790 | MT GRAVATT ALERT | BRISBANE | 273248 | 1530418 |

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|---|---|---|---|---|
| 040868 | MT JOSEPH TM | MARY | 254430 | 1521407 |
| 040892 | MT KANIGAN TM | MARY | 255733 | 1523436 |
| 533109 | MT KELLY ALERT | BURDEKIN | 193942 | 1471846 |
| 540373 | MT KILCOY WEIR TM | BRISBANE | 265515 | 1523446 |
| 039193 | MT LAWLESS TM | BURNETT | 253242 | 1513918 |
| 532042 | MT MARGARET ALERT | ROSS | 192100 | 1463615 |
| 535080 | MT MAYDE AL | FITZROY | 234114 | 1472534 |
| 540246 | MT MEE ALERT-B | PINE | 270411 | 1524648 |
| 540185 | MT MEE ALERT-P | PINE | 270411 | 1524648 |
| 044052 | MT MORRIS | WARREGO | 254847 | 1453424 |
| 040435 | MT MOWBULLAN | CONDAMINE-BALONNE | 265338 | 1513629 |
| 541046 | MT MOWBULLAN ALERT | CONDAMINE-BALONNE | 265318 | 1513602 |
| 540353 | MT NIMMEL ALERT | SOUTH COAST | 280915 | 1531748 |
| 541057 | MT PECHEY ALERT | CONDAMINE-BALONNE | 271900 | 1520454 |
| 541068 | MT PECHEY ALERT-B | CONDAMINE-BALONNE | 271900 | 1520454 |
| 533055 | MT PICCANINNY ALERT | HAUGHTON | 194624 | 1465735 |
| 533027 | MT PICCANINNY TM | HAUGHTON | 194624 | 1465735 |
| 033290 | MT PLEASANT ALERT | BURDEKIN | 201723 | 1475407 |
| 539094 | MT RAWDON TM | BURNETT | 251408 | 1514747 |
| 533099 | MT ROY TM | O'CONNELL | 210203 | 1485136 |
| 540447 | MT SAMSON RD ALERT | PINE | 271457 | 1525015 |
| 533120 | MT SPENCER TM | FITZROY | 212847 | 1484942 |
| 540488 | MT STANLEY ALERT | BRISBANE | 264054 | 1521215 |
| 540455 | MT SUGARLOAF ALERT | LOGAN-ALBERT | 280254 | 1524246 |
| 530008 | MT SURPRISE TM | GILBERT | 180800 | 1441800 |
| 040197 | MT TAMBORINE | SOUTH COAST | 275809 | 1531143 |
| 040335 | MT TAMBORINE ALERT | SOUTH COAST | 275810 | 1531248 |
| 533112 | MT VINCE TM | PIONEER | 210954 | 1485950 |
| 039342 | MT YEATMAN TM | BURNETT | 252328 | 1514536 |
| 540254 | MUDGEERABA ALERT | SOUTH COAST | 280505 | 1532218 |
| 539109 | MUNDIC GULLY TM | FITZROY | 233838 | 1502225 |
| 532060 | MURRAY FLATS ALERT | TULLY | 180147 | 1455527 |
| 031191 | MURRAY SPRINGS ALERT | HERBERT | 180858 | 1452849 |
| 041536 | MURRAYS BRIDGE ALERT | CONDAMINE-BALONNE | 281718 | 1520619 |
| 540417 | MURRUMBA DOWNS ALERT | PINE | 271717 | 1530103 |
| 040902 | MUSKET FLAT MT ALERT | BURRUM | 252949 | 1522301 |
| 531040 | MYOLA ALERT | BARRON | 164800 | 1453643 |
| 532037 | MYSTERTON ALERT | ROSS | 191706 | 1464749 |
| 033292 | MYUNA ALERT | BURDEKIN | 203455 | 1473553 |
| 533024 | MYUNA TM | BURDEKIN | 203455 | 1473553 |
| 540137 | NAMBOUR ALERT | MAROOCHY | 263742 | 1525731 |
| 545002 | NAPPA MERRIE TM | COOPER CREEK | 273603 | 1410542 |
| 032170 | NASH'S CROSSING ALERT | HERBERT | 182445 | 1454620 |
| 533103 | NEBO TM | FITZROY | 214101 | 1484105 |
| 532071 | NELLY BAY ALERT | ROSS | 190929 | 1465120 |
| 032165 | NERADA ALERT | JOHNSTONE | 173151 | 1455047 |
| 540440 | NERANWOOD AL | SOUTH COAST | 280647 | 1531904 |
| 533043 | NETTLEFIELD ALERT | ROSS | 193456 | 1464143 |
| 041507 | NEW KILDONAN TM | BORDER RIVERS | 283956 | 1502642 |
| 540480 | NINDOOINBAH DAM ALERT | LOGAN-ALBERT | 275944 | 1530148 |
| 540323 | NOOSA HEADS ALERT | NOOSA | 262254 | 1530449 |
| 540414 | NORMANBY WAY ALERT | PINE | 271823 | 1525949 |
| 540202 | NORTH PINE DAM ALERT | PINE | 271600 | 1525600 |
| 540277 | NORTH PINE DAM ALERT-B | PINE | 271600 | 1525600 |
| 532078 | NORTH WARD ALERT | ROSS | 191432 | 1464811 |

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| 533093 | NORTHCOTE TM | HAUGHTON | 194131 | 1471008 |
| 540408 | NORWELL ALERT | SOUTH COAST | 274717 | 1531850 |
| 540172 | NUKINENDA ALERT | BRISBANE | 270324 | 1520626 |
| 531080 | NULLINGA TM | MITCHELL | 171046 | 1451800 |
| 539104 | NUMBER 7 DAM TM | FITZROY | 233839 | 1502420 |
| 040882 | NUMINBAH ALERT | SOUTH COAST | 280955 | 1531258 |
| 540438 | NUMINBAH VALLEY AL | SOUTH COAST | 280857 | 1531327 |
| 540437 | NUMINBAH VALLEY TM | SOUTH COAST | 280857 | 1531327 |
| 041508 | O'CONNOR TM | BORDER RIVERS | 274335 | 1503842 |
| 531068 | O'DONOGHUE RD TM | DAINTREE | 162537 | 1452058 |
| 540153 | O'REILLY'S WEIR ALERT | BRISBANE | 272511 | 1523521 |
| 540051 | O'REILLY'S WEIR TM | BRISBANE | 272506 | 1523525 |
| 040931 | O'REILLYS ALERT | LOGAN-ALBERT | 281353 | 1530808 |
| 541058 | OAKEY TM | CONDAMINE-BALONNE | 272816 | 1514426 |
| 041464 | OAKINGTON | CONDAMINE-BALONNE | 280919 | 1521948 |
| 040889 | OAKWOOD TM | MARY | 262650 | 1522913 |
| 541065 | OAKY CREEK TM | BORDER RIVERS | 284824 | 1510919 |
| 540333 | OBI LOOKOUT ALERT | MARY | 264118 | 1524823 |
| 528006 | OK BRIDGE TM | MITCHELL | 162814 | 1441721 |
| 043100 | OLD CASHMERE TM | CONDAMINE-BALONNE | 274400 | 1482759 |
| 540342 | OLD GYMPIE ROAD ALERT | MAROOCHY | 265126 | 1525617 |
| 533032 | OLD RACECOURSE TM | BURDEKIN | 211139 | 1482645 |
| 040836 | ONE MILE BRIDGE ALERT | BRISBANE | 273738 | 1524446 |
| 537005 | OONDOOROO TM | DIAMANTINA | 221037 | 1430949 |
| 040795 | OPOSSUM ALERT | BRISBANE | 273838 | 1525339 |
| 540292 | OXENFORD WEIR ALERT | SOUTH COAST | 275351 | 1531731 |
| 540252 | OYSTER CREEK ALERT | SOUTH COAST | 280640 | 1532620 |
| 040903 | PACIFIC HAVEN ALERT | BURRUM | 251419 | 1523155 |
| 040942 | PALEN CREEK ALERT | LOGAN-ALBERT | 281920 | 1524611 |
| 532079 | PALLARENDA ALERT | ROSS | 191215 | 1464615 |
| 531031 | PALMER RIVER TM | MITCHELL | 160633 | 1444636 |
| 540350 | PALMVIEW ALERT | MAROOCHY | 264442 | 1530459 |
| 540219 | PALMWOODS ALERT | MAROOCHY | 264116 | 1525729 |
| 540420 | PALMWOODS SPORTSGROUND A | MAROOCHY | 264033 | 1525715 |
| 532049 | PALUMA ALERT | BURDEKIN | 190036 | 1461237 |
| 532063 | PALUMA DAM ALERT | BURDEKIN | 185713 | 1460849 |
| 532026 | PARADISE LAGOON ALERT | BLACK | 185846 | 1461616 |
| 540348 | PARREARRA WEIR U/S ALERT | MAROOCHY | 264333 | 1530712 |
| 040169 | PEACHESTER | BRISBANE | 265041 | 1525250 |
| 540059 | PEACHESTER ALERT | BRISBANE | 265024 | 1525026 |
| 032173 | PEACOCK SIDING ALERT | HERBERT | 184047 | 1455946 |
| 540065 | PEAK CROSSING ALERT | BRISBANE | 274650 | 1524352 |
| 535066 | PEEKADOO TM | FITZROY | 255432 | 1493012 |
| 531052 | PEETS BRIDGE ALERT | MULGRAVE-RUSSELL | 170801 | 1454552 |
| 531023 | PEETS BRIDGE TM | MULGRAVE-RUSSELL | 170759 | 1454545 |
| 535040 | PENJOBE TM | FITZROY | 242441 | 1480230 |
| 530003 | PENTLAND TM | BURDEKIN | 202900 | 1452800 |
| 540298 | PERSEVERANCE ALERT | BRISBANE | 271724 | 1520722 |
| 540203 | PETRIE ALERT | PINE | 271612 | 1525830 |
| 532081 | PICNIC BAY ALERT | ROSS | 191035 | 1465002 |
| 540094 | PICNIC POINT ALERT | MAROOCHY | 263840 | 1530457 |
| 041365 | PIKEDALE TM | BORDER RIVERS | 283905 | 1513801 |
| 043051 | PINE HILLS TM | FITZROY | 261545 | 1491420 |
| 534004 | PINK LAGOON TM | FITZROY | 222027 | 1485703 |

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|---|---|---|---|---|
| 533035 | PLEVNA ALERT | PIONEER | 211759 | 1483240 |
| 540459 | POHLMAN RANGE ALERT | BRISBANE | 265931 | 1522553 |
| 540324 | POMONA ALERT | MARY | 262202 | 1525035 |
| 540461 | POONA DAM AL | MAROOCHY | 263538 | 1525442 |
| 032183 | POVERTY HILL ALERT | HERBERT | 184459 | 1460654 |
| 533056 | POWERLINE ALERT | HAUGHTON | 193800 | 1470637 |
| 033280 | POWERLINE TM | HAUGHTON | 193800 | 1470637 |
| 540381 | PRIESTDALE ALERT | LOGAN-ALBERT | 273631 | 1531103 |
| 533113 | PROSPECT CK TM | FITZROY | 213718 | 1490128 |
| 540055 | PROSTON TM | BURNETT | 261100 | 1513242 |
| 540297 | PULLENVALE ALERT | BRISBANE | 273130 | 1525307 |
| 545007 | QUILPIE TM | BULLOO | 263659 | 1441659 |
| 044213 | RACEVIEW TM | WARREGO | 262430 | 1462415 |
| 539101 | RAGLAN CK TM | FITZROY | 234914 | 1504909 |
| 040904 | RAILWAY BRIDGE ALERT | BURRUM | 251632 | 1523032 |
| 539057 | RANNES TM | FITZROY | 240600 | 1500700 |
| 540279 | RANSOME ALERT | BRISBANE | 272914 | 1531013 |
| 040946 | RATHDOWNEY ALERT | LOGAN-ALBERT | 281255 | 1525205 |
| 040754 | RATHDOWNEY TM | LOGAN-ALBERT | 281255 | 1525205 |
| 540299 | RAVENSBOURNE ALERT | BRISBANE | 272151 | 1520928 |
| 031200 | RAVENSHOE ALERT | HERBERT | 173527 | 1453146 |
| 533076 | RAVENSWOOD ALERT | BURDEKIN | 200604 | 1465425 |
| 535099 | RAYMOND AL | FITZROY | 241354 | 1473842 |
| 535039 | RAYMOND TM | FITZROY | 241354 | 1473842 |
| 539100 | RED HILL TM | FITZROY | 242702 | 1502524 |
| 535061 | RED ROCK TM | FITZROY | 240708 | 1485455 |
| 540489 | REDBANK CREEK ALERT | BRISBANE | 271636 | 1521720 |
| 535021 | REDCLIFFE TM | FITZROY | 242019 | 1493502 |
| 033268 | REEVES ALERT | DON | 200858 | 1480920 |
| 539055 | REID CREEK TM | BURNETT | 251600 | 1513100 |
| 538001 | RETREAT TM | COOPER CREEK | 251108 | 1431653 |
| 535054 | REWAN TM | FITZROY | 245845 | 1482312 |
| 530009 | RICHMOND TM | FLINDERS | 204200 | 1430800 |
| 533038 | RIDGELANDS ALERT | PIONEER | 211410 | 1483301 |
| 554002 | RIDGELANDS TM | BORDER RIVERS | 290337 | 1505405 |
| 535095 | RILEY'S CROSSING AL | FITZROY | 233235 | 1483619 |
| 535046 | RILEY'S CROSSING TM | FITZROY | 233237 | 1483622 |
| 040792 | RIPLEY ALERT | BRISBANE | 274238 | 1524826 |
| 533057 | RITA ISLAND ALERT | BURDEKIN | 193746 | 1472854 |
| 039044 | RIVERSLEA TM | FITZROY | 233411 | 1495717 |
| 029166 | RIVERSLEIGH TM | NICHOLSON | 185813 | 1384812 |
| 540382 | ROCHEDALE SOUTH ALERT | LOGAN-ALBERT | 273530 | 1530831 |
| 533095 | ROCKFIELDS TM | GILBERT | 181209 | 1425234 |
| 535075 | RODDAS LOOKOUT AL | FITZROY | 240831 | 1480915 |
| 033110 | ROMA PEAK | DON | 201736 | 1481317 |
| 033269 | ROMA PEAK ALERT | DON | 201828 | 1481305 |
| 040934 | ROMANI ALERT | LOGAN-ALBERT | 275047 | 1525422 |
| 528009 | ROOKWOOD TM | MITCHELL | 165856 | 1441710 |
| 532088 | ROONEYS BRIDGE ALERT | ROSS | 191706 | 1464855 |
| 530010 | ROSEGLEN TM | GILBERT | 181824 | 1433444 |
| 544025 | ROSELEIGH CROSSING TM | CONDAMINE-BALONNE | 285521 | 1465240 |
| 540148 | ROSENTRETERS BRIDGE AL | BRISBANE | 270818 | 1521946 |
| 040823 | ROSENTRETERS BRIDGE TM | BRISBANE | 270817 | 1521946 |
| 540193 | ROSEWOOD ALERT | BRISBANE | 273934 | 1523616 |

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|---|---|---|---|---|
| 540388 | ROSEWOOD ALERT-B | BRISBANE | 273934 | 1523616 |
| 540503 | ROSEWOOD DETENTION BASIN | BRISBANE | 273737 | 1523529 |
| 540313 | ROSEWOOD WWTP ALERT | BRISBANE | 273851 | 1523518 |
| 532020 | ROSS RIVER DAM ALERT | ROSS | 192436 | 1464414 |
| 040945 | ROUND MOUNTAIN ALERT | LOGAN-ALBERT | 280415 | 1525538 |
| 040714 | ROUND MOUNTAIN TM | LOGAN-ALBERT | 280415 | 1525538 |
| 540241 | ROUND MT RESERVOIR ALERT | PINE | 270158 | 1525604 |
| 535050 | ROUNDSTONE CREEK TM | FITZROY | 243730 | 1494719 |
| 530011 | ROUTH RIVER TM | GILBERT | 181720 | 1434207 |
| 533062 | ROWALLAN PARK ALERT | PIONEER | 210534 | 1490707 |
| 537003 | ROXBOROUGH DOWNS TM | GEORGINA | 223048 | 1385030 |
| 535077 | RUBYVALE ALERT | FITZROY | 232505 | 1474154 |
| 535063 | RUBYVALE TM | FITZROY | 232506 | 1474155 |
| 040944 | RUDDS LANE ALERT | LOGAN-ALBERT | 281009 | 1525900 |
| 532011 | RUNNING CREEK TM | HERBERT | 184600 | 1455700 |
| 531043 | SADDLE MOUNTAIN ALERT | BARRON | 164906 | 1453946 |
| 532014 | SALTWATER CREEK ALERT | JOHNSTONE | 173044 | 1460156 |
| 540060 | SAMFORD ALERT | PINE | 272139 | 1525246 |
| 540416 | SAMFORD VILLAGE ALERT | PINE | 272213 | 1525318 |
| 535103 | SANDY CREEK BRIDGE TM | FITZROY | 224847 | 1473829 |
| 540386 | SANDY CREEK ROAD ALERT | BRISBANE | 273416 | 1521041 |
| 535100 | SAPPHIRE AL | FITZROY | 232809 | 1474333 |
| 033299 | SARICH'S ALERT | PIONEER | 211621 | 1484913 |
| 039340 | SAUERS TM | BURNETT | 253712 | 1513524 |
| 540150 | SAVAGES CROSSING ALERT | BRISBANE | 272628 | 1524006 |
| 534011 | SCARTWATER ALERT | BURDEKIN | 210638 | 1465308 |
| 533075 | SELLHEIM ALERT | BURDEKIN | 200022 | 1462621 |
| 533100 | SEPTIMUS TM | PIONEER | 211245 | 1484604 |
| 041020 | SEVEN OAKS TM | CONDAMINE-BALONNE | 264216 | 1504548 |
| 540158 | SHOWGROUND WEIR ALERT | BRISBANE | 273819 | 1522304 |
| 531015 | SILVER VALLEY TM | HERBERT | 173800 | 1451800 |
| 054065 | SILVERDALE TM | BORDER RIVERS | 293618 | 1511601 |
| 531018 | SIMMONDS CREEK TM | MULGRAVE-RUSSELL | 170251 | 1454800 |
| 540339 | SIPPY DOWNS ALERT | MAROOCHY | 264308 | 1530401 |
| 540091 | SLACKS CK(LOGANLEA RD)AL | LOGAN-ALBERT | 273851 | 1530851 |
| 540079 | SLACKS CK(RESERVE PK) AL | LOGAN-ALBERT | 273803 | 1530731 |
| 540160 | SOMERSET DAM HW ALERT-B | BRISBANE | 270638 | 1523305 |
| 540159 | SOMERSET DAM HW ALERT-P | BRISBANE | 270638 | 1523305 |
| 539106 | SOUTH KARIBOE CREEK TM | FITZROY | 243341 | 1504449 |
| 532074 | SOUTH MISSION BEACH AL | TULLY | 175702 | 1460509 |
| 532077 | SOUTH TOWNSVILLE ALERT | ROSS | 191548 | 1464930 |
| 033310 | SOUTH YAAMBA TM | FITZROY | 231200 | 1502352 |
| 530015 | SPANNER WATERHOLE TM | GILBERT | 190506 | 1441005 |
| 540314 | SPRESSERS BRIDGE ALERT | BRISBANE | 273947 | 1523526 |
| 043008 | SPRINGDALE TM | CONDAMINE-BALONNE | 261006 | 1483952 |
| 540501 | SPRINGFIELD LAKES AL | BRISBANE | 274050 | 1525349 |
| 539048 | SPRINGFIELD TM | KOLAN | 244500 | 1513500 |
| 035276 | SPRINGSURE CK JNCTION AL | FITZROY | 235123 | 1483012 |
| 535056 | SPRINGSURE CK JNCTION TM | FITZROY | 235123 | 1483013 |
| 535042 | SPRINGSURE TM | FITZROY | 240719 | 1480512 |
| 534012 | ST ANNS ALERT | BURDEKIN | 211344 | 1465446 |
| 534008 | ST ANNS TM | BURDEKIN | 211344 | 1465446 |
| 540144 | ST AUBYNS ALERT | BRISBANE | 270343 | 1515340 |
| 533098 | STAFFORD CROSSING TM | O'CONNELL | 203938 | 1483412 |
| 556015 | STANNIFER TM | BORDER RIVERS | 295300 | 1511300 |

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| 541087 | STANTHORPE AL | BORDER RIVERS | 283916 | 1515508 |
| 539078 | STANWELL TM | FITZROY | 232830 | 1502006 |
| 540295 | STEIGLITZ WHARF ALERT | SOUTH COAST | 274443 | 1532113 |
| 528007 | STEWART RIVER TM | STEWART | 141003 | 1432339 |
| 540377 | STEWARTS ROAD ALERT | SOUTH COAST | 274717 | 1531608 |
| 540315 | STOKES CROSSING ALERT | BRISBANE | 274543 | 1523150 |
| 537004 | STONEHENGE WEST TM | COOPER CREEK | 242008 | 1431519 |
| 540424 | STONEY WHARF ROAD ALERT | MAROOCHY | 263547 | 1530312 |
| 541081 | STORM KING DAM H/W ALERT | BORDER RIVERS | 284230 | 1515932 |
| 541083 | STORM KING DAM INFLOW AL | BORDER RIVERS | 284404 | 1515923 |
| 033289 | STRATHBOGIE ALERT | BURDEKIN | 200833 | 1473347 |
| 540234 | STRETTON(GOWAN RD) ALERT | LOGAN-ALBERT | 273830 | 1530400 |
| 532036 | STUART ALERT | ROSS | 192049 | 1465104 |
| 532035 | STUART CREEK ALERT | ROSS | 191919 | 1465015 |
| 540349 | SUGARBAG RD ALERT | MAROOCHY | 264706 | 1530654 |
| 535088 | SUNNY PARK ALERT | FITZROY | 225930 | 1472747 |
| 042104 | SURREY TM | BORDER RIVERS | 282302 | 1494029 |
| 533079 | SUTHERLAND ALERT | BURDEKIN | 204253 | 1480901 |
| 031186 | SUTTIES CREEK ALERT | JOHNSTONE | 174049 | 1453937 |
| 056128 | SWAN VALE TM | BORDER RIVERS | 294942 | 1513110 |
| 532009 | SWEENEY CREEK U/S ALERT | JOHNSTONE | 173134 | 1460127 |
| 043105 | TABERS TM | CONDAMINE-BALONNE | 262430 | 1484659 |
| 534010 | TAEMAS ALERT | BURDEKIN | 205958 | 1462538 |
| 534017 | TAEMAS TM | BURDEKIN | 205958 | 1462538 |
| 540268 | TAKURA RESERVOIR ALERT | BURRUM | 251939 | 1524222 |
| 541038 | TALGAI WEIR TW TM | CONDAMINE-BALONNE | 275955 | 1514529 |
| 540287 | TALLAI ALERT REPEATER | SOUTH COAST | 280400 | 1531745 |
| 540366 | TALLEBUDGERA CK DAM AL | SOUTH COAST | 281044 | 1532138 |
| 540356 | TALLEBUDGERA CK RD AL | SOUTH COAST | 280850 | 1532407 |
| 040503 | TALLEGALLA ALERT | BRISBANE | 273627 | 1523448 |
| 535043 | TAMBO TM | COOPER CREEK | 245254 | 1461523 |
| 540421 | TANAWHA ALERT | MAROOCHY | 264224 | 1530247 |
| 040198 | TAROME | BRISBANE | 275857 | 1522958 |
| 540173 | TAROME ALERT-P | BRISBANE | 275912 | 1523003 |
| 035282 | TAROOM TM | FITZROY | 253800 | 1494700 |
| 040896 | TEDDINGTON WEIR HW TM | MARY | 253907 | 1523949 |
| 533041 | TEEMBURRA DAM ALERT | PIONEER | 211303 | 1483954 |
| 533064 | TEEMBURRA DAM HW TM | PIONEER | 211304 | 1483949 |
| 533089 | TEEMBURRA DAM TW TM | PIONEER | 211325 | 1483950 |
| 527003 | TELEGRAPH CROSSING TM | ARCHER | 132509 | 1425509 |
| 540152 | TENTHILL ALERT | BRISBANE | 273809 | 1521252 |
| 540067 | TENTHILL TM | BRISBANE | 273815 | 1521248 |
| 041495 | TERRAINE TM | BORDER RIVERS | 282859 | 1511700 |
| 540310 | TEWANTIN ALERT | NOOSA | 262342 | 1530227 |
| 541078 | TEXAS BORE TM | BORDER RIVERS | 285500 | 1511503 |
| 041548 | TEXAS TM | BORDER RIVERS | 285203 | 1510940 |
| 529008 | THE 16M WATERHOLE TM | LEICHHARDT | 185240 | 1392131 |
| 044201 | THE 27 MILE GARDEN TM | WARREGO | 260451 | 1462502 |
| 531022 | THE BOULDERS TM | MULGRAVE-RUSSELL | 172056 | 1455221 |
| 531076 | THE FISHERIES ALERT | MULGRAVE-RUSSELL | 171107 | 1454326 |
| 531046 | THE FISHERIES TM | MULGRAVE-RUSSELL | 171107 | 1454326 |
| 033285 | THE GAP TM | FITZROY | 230518 | 1500636 |
| 033313 | THE GLEN TM | FITZROY | 224935 | 1502014 |
| 041046 | THE HEAD | CONDAMINE-BALONNE | 281701 | 1522458 |
| 532041 | THE PINNACLES ALERT | ROSS | 192306 | 1464059 |

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| 533080 | THE STONEWALL ALERT | BURDEKIN | 204929 | 1480227 |
| 540169 | THORNTON ALERT | BRISBANE | 274916 | 1522248 |
| 540110 | THREE WAYS ALERT | BRISBANE | 272643 | 1524933 |
| 535089 | TIERI ALERT | FITZROY | 230244 | 1482209 |
| 540027 | TINANA BARRAGE HW TM | MARY | 253425 | 1524258 |
| 531034 | TINAROO DAM ALERT | BARRON | 170951 | 1453247 |
| 531017 | TINAROO DAM HW TM | BARRON | 170957 | 1453233 |
| 043033 | TINDARRA TM | CONDAMINE-BALONNE | 262808 | 1484817 |
| 056033 | TINGHA TM | BORDER RIVERS | 295727 | 1511242 |
| 540354 | TOMEWIN ALERT | SOUTH COAST | 281426 | 1532242 |
| 540165 | TOOGOOLAWAH ALERT | BRISBANE | 270509 | 1522220 |
| 540365 | TOOHILLS CROSSING TM | BRISBANE | 275831 | 1523123 |
| 532083 | TOOLAKEA ALERT | BLACK | 190847 | 1463449 |
| 540131 | TOOMBUL(NUDGEE RD) ALERT | PINE | 272432 | 1530421 |
| 532084 | TOOMULLA ALERT | BLACK | 190441 | 1462803 |
| 540281 | TOOWONG ALERT | BRISBANE | 272855 | 1525842 |
| 540162 | TOOWOOMBA ALERT | BRISBANE | 273041 | 1515713 |
| 540164 | TOP OF BRISBANE ALERT | BRISBANE | 262838 | 1520924 |
| 031167 | TOPAZ | JOHNSTONE | 172811 | 1454354 |
| 031187 | TOPAZ ALERT | JOHNSTONE | 172810 | 1454352 |
| 540449 | TORBANLEA ALERT | BURRUM | 252026 | 1523620 |
| 530016 | TORRENS CREEK TM | COOPER CREEK | 210056 | 1451109 |
| 532031 | TOWNSVILLE AIRPORT ALERT | ROSS | 191454 | 1464558 |
| 540402 | TRAMWAY LANE TM | LOGAN-ALBERT | 280857 | 1525818 |
| 532067 | TREBONNE ALERT | HERBERT | 183705 | 1460503 |
| 528003 | TRIMBLES CROSSING TM | MITCHELL | 163249 | 1434658 |
| 532057 | TULLY ALERT | TULLY | 175607 | 1455523 |
| 531056 | TULLY WEIR ALERT | TULLY | 174638 | 1453354 |
| 032166 | TUNG OIL ALERT | JOHNSTONE | 173244 | 1455557 |
| 032152 | TUNG OIL TM | JOHNSTONE | 173251 | 1455545 |
| 536008 | TWIN HILLS TM | BURDEKIN | 215723 | 1465632 |
| 040376 | TYUNGUN ALERT | SOUTH COAST | 280512 | 1530934 |
| 540233 | UNDERWOOD(MILLERS RD) AL | LOGAN-ALBERT | 273643 | 1530629 |
| 533074 | UPPER BARRATTAS ALERT | HAUGHTON | 195306 | 1470200 |
| 535102 | UPPER BELYANDO TM | BURDEKIN | 230647 | 1464706 |
| 532045 | UPPER BLACK RIVER ALERT | BLACK | 192032 | 1463006 |
| 532047 | UPPER BLUEWATER ALERT | BLACK | 191419 | 1462711 |
| 533078 | UPPER BOGIE ALERT | BURDEKIN | 202628 | 1475943 |
| 540357 | UPPER CABOOLTURE ALERT | PINE | 270553 | 1525328 |
| 540208 | UPPER CABOOLTURE TM | PINE | 270559 | 1525328 |
| 040905 | UPPER CHERWELL ALERT | BURRUM | 251734 | 1522435 |
| 535086 | UPPER CLAUDE RIVER AL | FITZROY | 242827 | 1465752 |
| 539053 | UPPER DEE TM | FITZROY | 233650 | 1502830 |
| 033270 | UPPER DON ALERT | DON | 203130 | 1481245 |
| 540224 | UPPER DOONAN ALERT | MAROOCHY | 262701 | 1530139 |
| 540466 | UPPER KEDRON ALERT | PINE | 272437 | 1525521 |
| 533071 | UPPER MAJOR CREEK ALERT | HAUGHTON | 193454 | 1465616 |
| 539044 | UPPER MONAL TM | BURNETT | 243700 | 1510700 |
| 532061 | UPPER MURRAY ALERT | TULLY | 180625 | 1454819 |
| 032109 | UPPER MURRAY TM | TULLY | 180625 | 1454819 |
| 533053 | UPPER REID ALERT | HAUGHTON | 194349 | 1464008 |
| 031197 | UPPER RUDD CREEK ALERT | HERBERT | 180222 | 1445308 |
| 540385 | UPPER SANDY CREEK ALERT | BRISBANE | 272721 | 1521154 |
| 540400 | UPPER SPRINGBROOK ALERT | SOUTH COAST | 281353 | 1531701 |
| 540497 | UPPER TALLEBUDGERA ALERT | SOUTH COAST | 281247 | 1531950 |

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| 535087 | UPPER VAN DYKE AL | FITZROY | 243002 | 1475040 |
| 533094 | URANNAH TM | BURDEKIN | 205505 | 1481927 |
| 535032 | UTOPIA DOWNS TM | FITZROY | 254400 | 1491900 |
| 035187 | VALERIA ALERT | FITZROY | 231108 | 1475340 |
| 535018 | VALERIA TM | FITZROY | 231100 | 1475400 |
| 541048 | VICTORIA HILL TM | CONDAMINE-BALONNE | 275859 | 1514614 |
| 535053 | VIOLET GROVE TM | BURDEKIN | 233440 | 1464020 |
| 540098 | WACOL ALERT | BRISBANE | 273445 | 1525419 |
| 035068 | WADDY BRAE TM | FITZROY | 253637 | 1485640 |
| 529007 | WALKERS BEND TM | FLINDERS | 181000 | 1405100 |
| 039313 | WALLA TM | BURNETT | 250811 | 1515847 |
| 032172 | WALLAMAN ALERT | HERBERT | 182738 | 1454418 |
| 041547 | WALLANGARRA TM | BORDER RIVERS | 285525 | 1515544 |
| 540196 | WALLOON ALERT-B | BRISBANE | 273744 | 1524005 |
| 540147 | WALLOON ALERT-P | BRISBANE | 273744 | 1524005 |
| 540244 | WAMURAN ALERT | PINE | 270252 | 1525135 |
| 540462 | WAPPA DAM ALERT | MAROOCHY | 263410 | 1525518 |
| 041189 | WARAHGAI | CONDAMINE-BALONNE | 281412 | 1513205 |
| 541080 | WARAHGAI ALERT | CONDAMINE-BALONNE | 281337 | 1512921 |
| 041415 | WARAHGAI TM | CONDAMINE-BALONNE | 281412 | 1513205 |
| 540436 | WARD ROAD TM | LOGAN-ALBERT | 281648 | 1524829 |
| 033147 | WARDEN BEND | DON | 201111 | 1480842 |
| 041503 | WARWICK (SCOTS COL.) TM | CONDAMINE-BALONNE | 281259 | 1520259 |
| 041534 | WARWICK ALERT | CONDAMINE-BALONNE | 281240 | 1520139 |
| 540195 | WASHPOOL ALERT | BRISBANE | 274945 | 1524519 |
| 040878 | WATERFORD ALERT | LOGAN-ALBERT | 274141 | 1530811 |
| 527010 | WATSON RIVER TM | WATSON | 130741 | 1420309 |
| 533081 | WEETALABA ALERT | BURDEKIN | 210234 | 1475630 |
| 043101 | WERIBONE TM | CONDAMINE-BALONNE | 271842 | 1484935 |
| 540025 | WEST BARAMBAH TM | BURNETT | 261909 | 1520351 |
| 540191 | WEST BELLTHORPE ALERT | MARY | 264924 | 1524040 |
| 534025 | WEST WOLFGANG TM | FITZROY | 223600 | 1474626 |
| 540166 | WEST WOODBINE ALERT | BRISBANE | 274705 | 1520859 |
| 540419 | WEST WOOMBYE ALERT | MAROOCHY | 263942 | 1525524 |
| 035040 | WESTGROVE TM | FITZROY | 253452 | 1482852 |
| 556010 | WESTHOLME TM | BORDER RIVERS | 292104 | 1510503 |
| 540486 | WESTVALE ALERT | BRISBANE | 270127 | 1523615 |
| 039349 | WESTWOOD TM | FITZROY | 233716 | 1500924 |
| 535038 | WHARTON CREEK TM | FITZROY | 243742 | 1472411 |
| 033301 | WHITEFORD'S ALERT | PIONEER | 211922 | 1485006 |
| 533026 | WHITEFORD'S TM | PIONEER | 211919 | 1485003 |
| 531067 | WHYANBEEL CK TM | DAINTREE | 162325 | 1452017 |
| 040876 | WILSONS PEAK ALERT | LOGAN-ALBERT | 281420 | 1522909 |
| 540207 | WILSONS PEAK ALERT-P | LOGAN-ALBERT | 281420 | 1522909 |
| 535013 | WINDAMERE TM | FITZROY | 260200 | 1495300 |
| 540127 | WISHART(GREENWOOD ST) AL | BRISBANE | 273342 | 1530611 |
| 540177 | WIVENHOE DAM HW ALERT-B | BRISBANE | 272335 | 1523546 |
| 540179 | WIVENHOE DAM TW ALERT-B | BRISBANE | 272408 | 1523625 |
| 540178 | WIVENHOE DAM TW ALERT-P | BRISBANE | 272408 | 1523625 |
| 540069 | WIVENHOE DAM TW TM | BRISBANE | 272408 | 1523625 |
| 040761 | WOLFFDENE ALERT | LOGAN-ALBERT | 274658 | 1531120 |
| 040341 | WONGAWALLAN ALERT | SOUTH COAST | 275246 | 1531250 |
| 540338 | WOODFORD ALERT-B | BRISBANE | 265618 | 1524536 |
| 540337 | WOODFORD ALERT-P | BRISBANE | 265618 | 1524536 |

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| 533022 | WOODLANDS ALERT | ROSS | 192904 | 1464610 |
| 539043 | WOODLEIGH TM | FITZROY | 245000 | 1495800 |
| 041133 | WOODSPRING TM | BORDER RIVERS | 282141 | 1510817 |
| 540498 | WOODY POINT ALERT | PINE | 271528 | 1530506 |
| 039337 | WOONGARRA TM | BURNETT | 245556 | 1521519 |
| 531060 | WOOROORA TM | HERBERT | 174408 | 1452601 |
| 540597 | WORONGARY CREEK ALERT | SOUTH COAST | 280332 | 1532114 |
| 539016 | WURA TM | FITZROY | 234603 | 1502124 |
| 041348 | WYAGA TM | BORDER RIVERS | 281000 | 1503840 |
| 544014 | WYANDRA TM | WARREGO | 271458 | 1455806 |
| 540322 | WYNNUM BOWLS CLUB ALERT | BRISBANE | 272643 | 1530958 |
| 540092 | YANDINA ALERT | MAROOCHY | 263346 | 1525620 |
| 540223 | YANDINA CREEK ALERT | MAROOCHY | 263132 | 1530117 |
| 540265 | YANDINA TM | MAROOCHY | 263344 | 1525621 |
| 041120 | YANGAN | CONDAMINE-BALONNE | 281151 | 1521231 |
| 041530 | YANGAN ALERT | CONDAMINE-BALONNE | 281202 | 1521256 |
| 040940 | YARRAHAPPINI ALERT | LOGAN-ALBERT | 275001 | 1525916 |
| 040762 | YARRAHAPPINI TM | LOGAN-ALBERT | 275001 | 1525916 |
| 540145 | YARRAMAN ALERT | BRISBANE | 265009 | 1515809 |
| 539039 | YARROL TM | BURNETT | 245938 | 1512047 |
| 534014 | YATTON TM | FITZROY | 223957 | 1490701 |
| 554014 | YETMAN BRIDGE TM | BORDER RIVERS | 285410 | 1504648 |
| 540412 | YOUNGS CROSSING ALERT | PINE | 271601 | 1525716 |
| 531047 | YOURKA ALERT | HERBERT | 180029 | 1452814 |
| 543008 | YULEBA FORESTRY TM | CONDAMINE-BALONNE | 265100 | 1492800 |
| 040778 | ZACHARIAH TM | MARY | 262129 | 1523742 |
| 032184 | ZATTAS ALERT | HERBERT | 182702 | 1454946 |

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|---|---|---|---|---|
| 039000 | ABERCORN | BURNETT | 250754 | 1510755 |
| 045043 | ADAVALE | BULLOO | 255443 | 1443557 |
| 036083 | ALBRO | BURDEKIN | 224224 | 1463406 |
| 040224 | ALDERLEY | PINE | 272505 | 1530009 |
| 037109 | ALDERLEY STATION | GEORGINA | 222935 | 1393943 |
| 015088 | ALEXANDRIA DOWNS | GEORGINA | 190328 | 1364224 |
| 032117 | ALLINGHAM | HERBERT | 184112 | 1461748 |
| 035000 | ALPHA | BURDEKIN | 233912 | 1463814 |
| 015036 | ALROY DOWNS | GEORGINA | 191746 | 1360419 |
| 033295 | ALVA BEACH (AWS) | BURDEKIN | 192724 | 1472859 |
| 040004 | AMBERLEY (AWS) | BRISBANE | 273746 | 1524239 |
| 043000 | AMBY | CONDAMINE-BALONNE | 263256 | 1481116 |
| 035001 | ANAKIE | FITZROY | 233318 | 1474442 |
| 015587 | ANNITOWA | GEORGINA | 211238 | 1362831 |
| 041175 | APPLETHORPE (AWS) | BORDER RIVERS | 283717 | 1515710 |
| 036004 | ARAMAC | COOPER CREEK | 225818 | 1451442 |
| 027063 | ARCHER RIVER | ARCHER | 132616 | 1425626 |
| 040211 | ARCHERFIELD (AWS) | BRISBANE | 273418 | 1530028 |
| 015584 | ARGADARGADA | GEORGINA | 214027 | 1363955 |
| 040326 | ASHGROVE | BRISBANE | 272636 | 1525829 |
| 044127 | ASHLING | CONDAMINE-BALONNE | 272316 | 1471712 |
| 031217 | ATHERTON | BARRON | 171530 | 1452825 |
| 044002 | AUGATHELLA | WARREGO | 254752 | 1463453 |
| 029001 | AUGUSTUS DOWNS | LEICHHARDT | 183246 | 1395214 |
| 027000 | AURUKUN | WATSON | 132114 | 1414314 |
| 015004 | AUSTRAL DOWNS | GEORGINA | 203007 | 1374628 |
| 015005 | AVON DOWNS | GEORGINA | 200147 | 1372926 |
| 033002 | AYR DPI (AWS) | BURDEKIN | 193700 | 1472232 |
| 035004 | BABBILOORA | WARREGO | 251142 | 1470805 |
| 031004 | BABINDA | MULGRAVE-RUSSELL | 172041 | 1455524 |
| 034000 | BALFES CREEK | BURDEKIN | 201258 | 1455432 |
| 041338 | BALLANDEAN | BORDER RIVERS | 284800 | 1515035 |
| 045009 | BALLERA (AWS) | COOPER CREEK | 272402 | 1414841 |
| 027069 | BALURGA STATION | COLEMAN | 145626 | 1422035 |
| 027031 | BAMAGA | JARDINE | 105339 | 1422325 |
| 032001 | BAMBAROO | HERBERT | 185258 | 1461012 |
| 039003 | BANANA | FITZROY | 242812 | 1500736 |
| 042000 | BARAKULA | CONDAMINE-BALONNE | 262537 | 1503015 |
| 039004 | BARALABA (SYN) | FITZROY | 241055 | 1494842 |
| 036007 | BARCALDINE (SYN) | COOPER CREEK | 233315 | 1451711 |

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|---|---|---|---|---|
| 036102 | BARCALDINE DOWNS | COOPER CREEK | 234257 | 1450749 |
| 015145 | BARKLY HOMESTEAD | GEORGINA | 194241 | 1354939 |
| 040850 | BAROON POCKET DAM (SYN) | MARY | 264254 | 1525218 |
| 027034 | BATAVIA DOWNS | WENLOCK | 123944 | 1424014 |
| 035007 | BAUHINIA DOWNS | FITZROY | 243415 | 1491731 |
| 044207 | BAYSWATER | WARREGO | 252925 | 1453651 |
| 029170 | BEAMESBROOK | NICHOLSON | 174959 | 1391659 |
| 041540 | BEARDY JUNCTION | BORDER RIVERS | 291024 | 1512102 |
| 040014 | BEAUDESERT | LOGAN-ALBERT | 280114 | 1530047 |
| 038000 | BEDOURIE | GEORGINA | 242134 | 1392817 |
| 040284 | BEERBURRUM (AWS) | PINE | 265724 | 1525736 |
| 041005 | BELL | CONDAMINE-BALONNE | 265605 | 1512702 |
| 039335 | BENARABY | BOYNE | 240014 | 1512007 |
| 044130 | BENDENA | CONDAMINE-BALONNE | 275059 | 1465259 |
| 014720 | BENMARA | NICHOLSON | 175504 | 1365418 |
| 045040 | BERELLAM | COOPER CREEK | 270130 | 1425739 |
| 041409 | BERUNA | CONDAMINE-BALONNE | 263836 | 1505116 |
| 040021 | BIGGENDEN | BURNETT | 253035 | 1520244 |
| 039290 | BILOELA | FITZROY | 242447 | 1503114 |
| 032009 | BINGIL BAY | TULLY | 175006 | 1460554 |
| 038002 | BIRDSVILLE | DIAMANTINA | 255401 | 1392055 |
| 038026 | BIRDSVILLE (AWS) | DIAMANTINA | 255351 | 1392049 |
| 033252 | BIRRALEE | BURDEKIN | 204018 | 1473948 |
| 036003 | BIRRICANNIA | COOPER CREEK | 215432 | 1444009 |
| 036143 | BLACKALL | COOPER CREEK | 242527 | 1452755 |
| 036034 | BLACKALL (AWS) | COOPER CREEK | 242546 | 1452550 |
| 029046 | BLACKBULL SIDING | NORMAN | 175626 | 1414518 |
| 040020 | BLACKBUTT | BRISBANE | 265303 | 1520602 |
| 035290 | BLACKWATER | FITZROY | 233546 | 1485230 |
| 033087 | BLUE MOUNTAIN | FITZROY | 213143 | 1490002 |
| 032063 | BLUE RANGE | BURDEKIN | 191004 | 1452510 |
| 044133 | BOGARELLA | WARREGO | 252230 | 1470625 |
| 036116 | BOGEWONG | COOPER CREEK | 235541 | 1433117 |
| 044010 | BOLLON | CONDAMINE-BALONNE | 280159 | 1472846 |
| 040531 | BOONDALL | PINE | 272054 | 1530352 |
| 040722 | BOONDOOMA DAM | BURNETT | 260600 | 1512559 |
| 044013 | BOOTHULLA | PAROO | 262259 | 1451300 |
| 038003 | BOULIA (SYN) | GEORGINA | 225439 | 1395434 |
| 033257 | BOWEN (SYN) | DON | 200054 | 1481255 |
| 041008 | BOWENVILLE | CONDAMINE-BALONNE | 271937 | 1512714 |
| 027072 | BRAMWELL | DUCIE | 120535 | 1423332 |
| 040428 | BRIAN PASTURES | BURNETT | 253858 | 1514440 |
| 035149 | BRIGALOW (SYN) | FITZROY | 245007 | 1494801 |
| 029161 | BRIGHTLANDS STATION | FLINDERS | 210424 | 1401652 |
| 040913 | BRISBANE (AWS) | BRISBANE | 272850 | 1530220 |
| 040842 | BRISBANE AIRPORT (AWS) | PINE | 272330 | 1530745 |
| 040767 | BRISBANE RPA HOSPITAL | BRISBANE | 272952 | 1530154 |
| 034017 | BROADLEIGH DOWNS | BURDEKIN | 205424 | 1461134 |
| 040544 | BROMFLEET | LOGAN-ALBERT | 275439 | 1530617 |
| 040028 | BROOWEENA | MARY | 253608 | 1521537 |
| 037008 | BUCKINGHAM DOWNS | GEORGINA | 220437 | 1394532 |
| 039297 | BUILYAN | BOYNE | 243142 | 1512258 |
| 036010 | BULLIWALLAH | BURDEKIN | 213649 | 1463805 |
| 029005 | BUNDA BUNDA | FLINDERS | 200428 | 1421232 |
| 039128 | BUNDABERG (AWS) | BURNETT | 245318 | 1521924 |
| 034029 | BURDEKIN DAM | BURDEKIN | 203854 | 1470811 |

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| 029077 | BURKETOWN (AWS) | NICHOLSON | 174453 | 1393208 |
| 029004 | BURKETOWN (SYN) | NICHOLSON | 174432 | 1393257 |
| 030002 | BURLINGTON | MITCHELL | 174900 | 1442342 |
| 033008 | BYFIELD | FITZROY | 225046 | 1503851 |
| 031166 | CAIRNS | BARRON | 165556 | 1454548 |
| 031011 | CAIRNS (AWS) | BARRON | 165224 | 1454444 |
| 042118 | CAITHNESS | MOONIE | 274842 | 1493912 |
| 035142 | CALDERVALE | WARREGO | 250603 | 1464951 |
| 040496 | CALOUNDRA WTP | MAROOCHY | 264706 | 1530652 |
| 040320 | CALTEX LYTTON | BRISBANE | 272512 | 1530924 |
| 014705 | CALVERT HILLS | NICHOLSON | 171353 | 1371951 |
| 039022 | CAMBOON | FITZROY | 250154 | 1502618 |
| 041011 | CAMBOOYA | CONDAMINE-BALONNE | 274232 | 1515151 |
| 036013 | CAMOOLA PARK | COOPER CREEK | 230225 | 1443100 |
| 037010 | CAMOOWEAL | GEORGINA | 195521 | 1380717 |
| 539064 | CANIA DAM | BURNETT | 243916 | 1505900 |
| 033323 | CANNONVALE WTP | PROSERPINE | 201656 | 1484058 |
| 029007 | CANOBIE | FLINDERS | 192836 | 1405548 |
| 040042 | CANUNGRA | LOGAN-ALBERT | 280051 | 1531006 |
| 040458 | CAPALABA | BRISBANE | 273158 | 1531101 |
| 031012 | CAPE TRIBULATION | DAINTREE | 160547 | 1452723 |
| 035016 | CAPELLA | FITZROY | 230508 | 1480125 |
| 033083 | CARDOWAN | FITZROY | 220647 | 1490357 |
| 032004 | CARDWELL (SYN) | TULLY | 181529 | 1460114 |
| 032192 | CARDWELL RANGE | HERBERT | 183249 | 1461040 |
| 034016 | CARFAX | FITZROY | 222726 | 1484055 |
| 033186 | CARMILA | PLANE | 215429 | 1492635 |
| 035018 | CARNARVON | WARREGO | 244831 | 1474518 |
| 040490 | CARNEYS CREEK | LOGAN-ALBERT | 281230 | 1523220 |
| 029105 | CARSLAND | FLINDERS | 203007 | 1401859 |
| 041472 | CENTENARY BRIDGE | CONDAMINE-BALONNE | 274835 | 1512143 |
| 029167 | CENTURY MINE (AWS) | NICHOLSON | 184524 | 1384220 |
| 044021 | CHARLEVILLE (AWS) | WARREGO | 262450 | 1461520 |
| 034084 | CHARTERS TOWERS (SYN) | BURDEKIN | 200241 | 1461618 |
| 042003 | CHERITON | MOONIE | 281406 | 1490724 |
| 042094 | CHERRY PARK | MOONIE | 275258 | 1493533 |
| 044115 | CHESTERTON | WARREGO | 252007 | 1471800 |
| 039303 | CHILDERS SOUTH | BURRUM | 251520 | 1521634 |
| 035273 | CHILGERRIE HILL | FITZROY | 255117 | 1494732 |
| 030140 | CHILLAGOE | MITCHELL | 170932 | 1443101 |
| 041017 | CHINCHILLA | CONDAMINE-BALONNE | 264431 | 1503611 |
| 033122 | CLARE | BURDEKIN | 194740 | 1471403 |
| 035019 | CLERMONT (SYN) | FITZROY | 224930 | 1473829 |
| 041018 | CLIFTON | CONDAMINE-BALONNE | 275554 | 1515421 |
| 029008 | CLONCURRY | FLINDERS | 204231 | 1403108 |
| 029141 | CLONCURRY (AWS) | FLINDERS | 204012 | 1403024 |
| 038005 | CLUNY | GEORGINA | 243029 | 1393517 |
| 041466 | CLYDESDALE | CONDAMINE-BALONNE | 271138 | 1512911 |
| 030147 | COBBOLD GORGE | GILBERT | 184743 | 1432523 |
| 027073 | COEN (AWS) | ARCHER | 134542 | 1430701 |
| 027006 | COEN (SYN) | ARCHER | 134542 | 1430642 |
| 033012 | COLLAROY | FITZROY | 220206 | 1491112 |
| 033013 | COLLINSVILLE (SYN) | BURDEKIN | 203314 | 1475048 |
| 039204 | COLODAN | BURNETT | 245654 | 1504103 |
| 035021 | COMET | FITZROY | 233621 | 1483250 |

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| 042048 | CONDAMINE | CONDAMINE-BALONNE | 265542 | 1500750 |
| 041512 | COOBY CREEK DAM | CONDAMINE-BALONNE | 272257 | 1515528 |
| 031209 | COOKTOWN (AWS) | ENDEAVOUR | 152645 | 1451109 |
| 040717 | COOLANGATTA (AWS) | SOUTH COAST | 280955 | 1533013 |
| 041457 | COOLMUNDA DAM TW | BORDER RIVERS | 282613 | 1511254 |
| 040516 | COOMERA | SOUTH COAST | 275030 | 1532115 |
| 038006 | COORABULKA | GEORGINA | 234354 | 1401818 |
| 040755 | COORAN | MARY | 262014 | 1524928 |
| 040059 | COOROY | MARY | 262506 | 1525448 |
| 037014 | CORK STATION | DIAMANTINA | 225533 | 1421843 |
| 029078 | COTSWOLD | FLINDERS | 201501 | 1403924 |
| 029086 | COWAN DOWNS | FLINDERS | 185741 | 1403220 |
| 044025 | COWLEY | PAROO | 265415 | 1444922 |
| 040382 | CROWS NEST | BRISBANE | 271615 | 1520351 |
| 029012 | CROYDON (SYN) | NORMAN | 181218 | 1421434 |
| 033254 | CRYSTAL BROOK | PROSERPINE | 202036 | 1482947 |
| 044026 | CUNNAMULLA (SYN) | WARREGO | 280414 | 1454051 |
| 044112 | CUNNYANA | CONDAMINE-BALONNE | 272700 | 1475659 |
| 035008 | CURRAJONG | FITZROY | 253020 | 1491635 |
| 031102 | DAINTREE TEA | DAINTREE | 161138 | 1452422 |
| 031127 | DAINTREE VILLAGE | DAINTREE | 161500 | 1451906 |
| 037017 | DAJARRA | GEORGINA | 214144 | 1393038 |
| 033205 | DALBEG | BURDEKIN | 201722 | 1471818 |
| 041522 | DALBY (SYN) | CONDAMINE-BALONNE | 270957 | 1511602 |
| 041557 | DALBY POWER STATION | CONDAMINE-BALONNE | 270638 | 1505420 |
| 043112 | DALMALLY | CONDAMINE-BALONNE | 264809 | 1483548 |
| 033016 | DALRYMPLE HEIGHTS | PIONEER | 210759 | 1482925 |
| 041022 | DALVEEN | CONDAMINE-BALONNE | 282958 | 1515815 |
| 032096 | DARADGEE | JOHNSTONE | 172904 | 1460029 |
| 040610 | DARLINGTON | LOGAN-ALBERT | 281516 | 1530508 |
| 038030 | DAVENPORT DOWNS | DIAMANTINA | 240917 | 1410554 |
| 044131 | DEELAMON | CONDAMINE-BALONNE | 273237 | 1471809 |
| 056008 | DEEPWATER | BORDER RIVERS | 292700 | 1515100 |
| 044223 | DERBYSHIRE DOWNS | WARREGO | 252701 | 1471802 |
| 029129 | DEVONCOURT | FLINDERS | 211254 | 1401359 |
| 044029 | DILLALAH | WARREGO | 265140 | 1460150 |
| 044152 | DINGWALL | CONDAMINE-BALONNE | 272750 | 1465105 |
| 044030 | DIRRANBANDI | CONDAMINE-BALONNE | 283432 | 1481346 |
| 034049 | DOONGARA | BURDEKIN | 203323 | 1462847 |
| 034024 | DOORUNA DOWNS | BURDEKIN | 220135 | 1472505 |
| 033276 | DORAVILLE | FITZROY | 212447 | 1485520 |
| 035283 | DRENSMAINE | WARREGO | 251242 | 1462854 |
| 042009 | DRILLHAM | CONDAMINE-BALONNE | 263828 | 1495857 |
| 035026 | DUARINGA | FITZROY | 234241 | 1494023 |
| 042010 | DULACCA | CONDAMINE-BALONNE | 263836 | 1494527 |
| 035259 | DUNEIRA | COOPER CREEK | 243226 | 1453409 |
| 041025 | DUNMORE | CONDAMINE-BALONNE | 273427 | 1510502 |
| 040455 | DUNOLLIE | BURNETT | 255054 | 1512154 |
| 045005 | DURHAM DOWNS | COOPER CREEK | 270452 | 1415428 |
| 040071 | DURONG SOUTH | BURNETT | 262258 | 1511131 |
| 038031 | DURRIE | DIAMANTINA | 253900 | 1401359 |
| 035278 | DYSART | FITZROY | 223511 | 1482032 |
| 033066 | EAST MACKAY | PIONEER | 210851 | 1491158 |
| 036076 | EASTMERE | COOPER CREEK | 223006 | 1455506 |

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| 039036 | EIDSVOLD | BURNETT | 252241 | 1510724 |
| 041404 | ELLANGOWAN | CONDAMINE-BALONNE | 275733 | 1513959 |
| 032091 | ELPHINSTONE POCKET | HERBERT | 182957 | 1460015 |
| 040500 | EMBREYS BRIDGE | BURNETT | 263837 | 1515631 |
| 035264 | EMERALD (AWS) | FITZROY | 233416 | 1481020 |
| 045006 | EROMANGA | COOPER CREEK | 264010 | 1431601 |
| 029159 | ESCOTT STATION | NICHOLSON | 174800 | 1392135 |
| 040075 | ESK | BRISBANE | 271422 | 1522521 |
| 029016 | ESMERALDA | NORMAN | 185109 | 1423427 |
| 044153 | EULO | PAROO | 280947 | 1450209 |
| 040078 | EUMUNDI | MAROOCHY | 262836 | 1525642 |
| 042117 | EVERGREEN | BORDER RIVERS | 282325 | 1491238 |
| 044033 | EVERSFIELD | CONDAMINE-BALONNE | 264044 | 1473016 |
| 035241 | FAIRBAIRN DAM | FITZROY | 233909 | 1480428 |
| 043056 | FAIRFIELD | CONDAMINE-BALONNE | 264537 | 1485931 |
| 028010 | FAIRVIEW | NORMANBY | 152957 | 1441653 |
| 041405 | FELTON | CONDAMINE-BALONNE | 274754 | 1514430 |
| 040963 | FERNVALE | BRISBANE | 272724 | 1523923 |
| 033207 | FLORA VALLEY | HAUGHTON | 194529 | 1465020 |
| 034003 | FOLEYVALE | FITZROY | 233036 | 1494218 |
| 043009 | FOREST VALE | CONDAMINE-BALONNE | 255535 | 1475205 |
| 030055 | FORSAYTH | GILBERT | 183518 | 1433553 |
| 029075 | FORT CONSTANTINE | FLINDERS | 202826 | 1403500 |
| 036160 | FRANKFIELD | BURDEKIN | 221623 | 1470530 |
| 032094 | GAIRLOCH | HERBERT | 183654 | 1461054 |
| 014713 | GALLIPOLI | NICHOLSON | 190819 | 1375225 |
| 043077 | GARRABARRA | CONDAMINE-BALONNE | 265655 | 1490048 |
| 040083 | GATTON | BRISBANE | 273234 | 1521654 |
| 040082 | GATTON (AWS) | BRISBANE | 273302 | 1522008 |
| 039066 | GAYNDAH (AWS) | BURNETT | 253700 | 1513656 |
| 039039 | GAYNDAH (SYN) | BURNETT | 253732 | 1513640 |
| 030124 | GEORGETOWN AIRPORT | GILBERT | 181814 | 1433150 |
| 029131 | GERETA | LEICHHARDT | 200112 | 1395035 |
| 030019 | GILBERTON | GILBERT | 191536 | 1434059 |
| 035049 | GILLESPIE | COOPER CREEK | 243338 | 1454712 |
| 039040 | GIN GIN | KOLAN | 245940 | 1515744 |
| 033028 | GIRU | HAUGHTON | 193050 | 1470638 |
| 033319 | GIRU NORTH | HAUGHTON | 193051 | 1470603 |
| 039326 | GLADSTONE (AWS) | BOYNE | 235212 | 1511310 |
| 039123 | GLADSTONE RADAR (AWS) | BOYNE | 235120 | 1511542 |
| 031158 | GLEN HARDING | BURDEKIN | 181509 | 1450733 |
| 056011 | GLEN INNES (SYN) | BORDER RIVERS | 294417 | 1514406 |
| 035286 | GLENCOE | COOPER CREEK | 234300 | 1461023 |
| 032018 | GLENEAGLE | HERBERT | 181003 | 1452017 |
| 041034 | GLENELG | BORDER RIVERS | 282414 | 1512813 |
| 038009 | GLENGYLE | GEORGINA | 244712 | 1393524 |
| 039043 | GLENLANDS | FITZROY | 233130 | 1503034 |
| 037063 | GLENLYON | FLINDERS | 212024 | 1425542 |
| 041430 | GLENLYON DAM | BORDER RIVERS | 285754 | 1512811 |
| 042012 | GLENMORGAN | CONDAMINE-BALONNE | 271457 | 1494048 |
| 044038 | GLENORIE | CONDAMINE-BALONNE | 270059 | 1470859 |
| 038010 | GLENORMISTON | GEORGINA | 225452 | 1384813 |
| 039177 | GLENWOOD | BURNETT | 254141 | 1505729 |

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| 040764 | GOLD COAST SEAWAY (AWS) | SOUTH COAST | 275619 | 1532524 |
| 040089 | GOOMBOORIAN | MARY | 260355 | 1524622 |
| 041037 | GOOMBUNGEE | CONDAMINE-BALONNE | 271833 | 1515105 |
| 040090 | GOOMERI | BURNETT | 261047 | 1520409 |
| 041521 | GOONDIWINDI (SYN) | BORDER RIVERS | 283116 | 1501932 |
| 040488 | GRANGE | PINE | 272524 | 1530105 |
| 030158 | GREEN HILLS | GILBERT | 182723 | 1431755 |
| 040659 | GREENBANK | BRISBANE | 274144 | 1525626 |
| 031168 | GREENHAVEN | JOHNSTONE | 173520 | 1453556 |
| 040383 | GREENSLOPES | BRISBANE | 273042 | 1530242 |
| 030160 | GREENVALE TOWNSHIP | BURDEKIN | 190000 | 1445836 |
| 030082 | GREGORY SPRINGS | BURDEKIN | 194240 | 1442246 |
| 036172 | GUE | COOPER CREEK | 215800 | 1441959 |
| 040093 | GYMPIE (AWS) | MARY | 261053 | 1523829 |
| 041042 | HADEN | CONDAMINE-BALONNE | 271322 | 1515316 |
| 032023 | HALIFAX | HERBERT | 183439 | 1461704 |
| 042016 | HANNAFORD | CONDAMINE-BALONNE | 272027 | 1500344 |
| 040094 | HARRISVILLE | BRISBANE | 274842 | 1524003 |
| 043060 | HAVELOCK | CONDAMINE-BALONNE | 260434 | 1475411 |
| 033227 | HAVILAH | BURDEKIN | 204731 | 1474942 |
| 032191 | HAWKINS CREEK | HERBERT | 183508 | 1460423 |
| 039334 | HAZELDEAN | CALLIOPE | 240118 | 1505738 |
| 031129 | HAZELMERE | ENDEAVOUR | 152318 | 1450209 |
| 044042 | HEBEL STORE | CONDAMINE-BALONNE | 285818 | 1474744 |
| 033158 | HECATE | PROSERPINE | 203017 | 1482035 |
| 029061 | HERBERT VALE | NICHOLSON | 185657 | 1380257 |
| 031029 | HERBERTON | HERBERT | 172306 | 1452312 |
| 040405 | HERVEY BAY (AWS) | BURRUM | 251913 | 1525303 |
| 027038 | HIGHBURY | MITCHELL | 162523 | 1430844 |
| 040693 | HIGHVALE | PINE | 272244 | 1524857 |
| 030137 | HILLGROVE | BURDEKIN | 193805 | 1454719 |
| 040584 | HINZE DAM | SOUTH COAST | 280254 | 1531716 |
| 036023 | HOLMLEIGH | COOPER CREEK | 213042 | 1443802 |
| 033032 | HOME HILL | BURDEKIN | 194006 | 1472447 |
| 030023 | HOMESTEAD | BURDEKIN | 202142 | 1453919 |
| 040098 | HOWARD | BURRUM | 251934 | 1523333 |
| 030024 | HUGHENDEN | FLINDERS | 205041 | 1441155 |
| 030022 | HUGHENDEN (AWS) | FLINDERS | 204905 | 1441346 |
| 044181 | HUNGERFORD | PAROO | 285958 | 1442427 |
| 036166 | IDALIA NP | BULLOO | 245302 | 1444630 |
| 040099 | IMBIL | MARY | 262733 | 1524033 |
| 032078 | INGHAM (SYN) | HERBERT | 183857 | 1461036 |
| 041047 | INGLEWOOD | BORDER RIVERS | 282452 | 1510457 |
| 041097 | INGLEWOOD (AWS) | BORDER RIVERS | 282034 | 1505610 |
| 043015 | INJUNE (SYN) | FITZROY | 255034 | 1483401 |
| 032025 | INNISFAIL (SYN) | JOHNSTONE | 173124 | 1460154 |
| 056242 | INVERELL (SYN) | BORDER RIVERS | 294700 | 1510700 |
| 036026 | ISISFORD | COOPER CREEK | 241532 | 1442626 |
| 039054 | JAMBIN | FITZROY | 241147 | 1502206 |
| 041050 | JANDOWAE | CONDAMINE-BALONNE | 264711 | 1510700 |
| 035256 | JERICHO | COOPER CREEK | 233607 | 1460727 |
| 040651 | JIMNA (AWS) | MARY | 263933 | 1522733 |
| 036074 | JOCHMUS | COOPER CREEK | 221818 | 1455912 |

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| CBM No | STATION NAME | BASIN | LAT | LONG |
|---|---|---|---|---|
| 041053 | JONDARYAN | CONDAMINE-BALONNE | 272222 | 1513516 |
| 029058 | JULIA CREEK (AWS) | FLINDERS | 204001 | 1414314 |
| 038012 | JUNDAH | COOPER CREEK | 245000 | 1430336 |
| 031034 | KAIRI | BARRON | 171254 | 1453356 |
| 040222 | KALINGA | PINE | 272442 | 1530244 |
| 029027 | KAMILAROI | LEICHHARDT | 192136 | 1400229 |
| 040105 | KANDANGA | MARY | 262320 | 1524031 |
| 040928 | KARALEE | BRISBANE | 273352 | 1524914 |
| 035227 | KARAMEA | FITZROY | 243115 | 1494615 |
| 041344 | KARARA | CONDAMINE-BALONNE | 281242 | 1513348 |
| 031085 | KAREEYA | TULLY | 174600 | 1453439 |
| 043080 | KAROOLA PARK | CONDAMINE-BALONNE | 271343 | 1484421 |
| 040911 | KELVIN GROVE | BRISBANE | 272720 | 1530054 |
| 027067 | KENDALL RIVER | ARCHER | 134447 | 1420831 |
| 040106 | KENILWORTH | MARY | 263550 | 1524337 |
| 044045 | KENILWORTH | CONDAMINE-BALONNE | 272447 | 1472553 |
| 015150 | KIANA | NICHOLSON | 171438 | 1361102 |
| 040110 | KILCOY | BRISBANE | 265636 | 1523348 |
| 040111 | KILKIVAN | MARY | 260509 | 1521416 |
| 041056 | KILLARNEY | CONDAMINE-BALONNE | 282009 | 1521741 |
| 040922 | KINGAROY (AWS) | BURNETT | 263425 | 1515023 |
| 029163 | KINGFISHER CAMP | NICHOLSON | 180600 | 1381800 |
| 042111 | KINKORA | MOONIE | 275004 | 1494103 |
| 029029 | KOOLATAH STATION | MITCHELL | 155335 | 1422638 |
| 028012 | KOOLBURRA | NORMANBY | 151901 | 1435720 |
| 029038 | KOWANYAMA AP | MITCHELL | 152902 | 1414451 |
| 031206 | KURANDA | BARRON | 164914 | 1453806 |
| 040757 | LAKE COOROIBAH | NOOSA | 262130 | 1530040 |
| 029171 | LAKE JULIUS | LEICHHARDT | 200750 | 1394307 |
| 040115 | LAKE MANCHESTER | BRISBANE | 272929 | 1524506 |
| 029123 | LAKE MOONDARRA | LEICHHARDT | 203451 | 1393449 |
| 015019 | LAKE NASH | GEORGINA | 205752 | 1375517 |
| 028023 | LAKEFIELD | NORMANBY | 145530 | 1441158 |
| 029030 | LANDS END | FLINDERS | 202536 | 1412416 |
| 040117 | LANDSBOROUGH | MAROOCHY | 264847 | 1525755 |
| 033226 | LANSDOWN | HAUGHTON | 193935 | 1465003 |
| 032081 | LASSIE CREEK | BURDEKIN | 192303 | 1455012 |
| 028000 | LAURA | NORMANBY | 153336 | 1442635 |
| 029031 | LAWN HILL | NICHOLSON | 183449 | 1383452 |
| 029152 | LAWN HILL GORGE | NICHOLSON | 184213 | 1382901 |
| 041445 | LESLIE DAM | CONDAMINE-BALONNE | 281300 | 1515502 |
| 041063 | LEYBURN | CONDAMINE-BALONNE | 280045 | 1513506 |
| 040247 | LINDFIELD | BRISBANE | 265037 | 1523447 |
| 036137 | LISTOWEL DOWNS | BULLOO | 251204 | 1451337 |
| 034098 | LLANARTH | BURDEKIN | 211812 | 1465152 |
| 044190 | LOCHINVAR | WARREGO | 252823 | 1465022 |
| 036036 | LOCHNAGAR | COOPER CREEK | 233726 | 1454121 |
| 028008 | LOCKHART RIVER (AWS) | LOCKHART | 124715 | 1431815 |
| 040854 | LOGAN CITY (SYN) | LOGAN-ALBERT | 274101 | 1531145 |
| 040450 | LONG POCKET | BRISBANE | 273117 | 1530011 |
| 036031 | LONGREACH (AWS) | COOPER CREEK | 232614 | 1441637 |
| 038047 | LORNA DOWNS | GEORGINA | 232233 | 1401027 |
| 029032 | LORRAINE | LEICHHARDT | 190030 | 1395335 |
| 028035 | LOTUS | NORMANBY | 144242 | 1434349 |

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|---|---|---|---|---|
| 040120 | LOWOOD | BRISBANE | 272754 | 1523445 |
| 032031 | LUCINDA | HERBERT | 183129 | 1461956 |
| 032141 | LUCINDA (AWS) | HERBERT | 183113 | 1462309 |
| 030115 | LUCKY SPRINGS | BURDEKIN | 190318 | 1445733 |
| 015604 | LUCY CREEK | GEORGINA | 222628 | 1361730 |
| 033119 | MACKAY (AWS) | PIONEER | 210706 | 1491254 |
| 033045 | MACKAY AIRPORT (AWS) | PIONEER | 211014 | 1491046 |
| 037009 | MACKUNDA DOWNS | DIAMANTINA | 222224 | 1411707 |
| 040542 | MACLEAN BRIDGE | LOGAN-ALBERT | 274711 | 1530058 |
| 037056 | MAHRIGONG | DIAMANTINA | 221546 | 1434440 |
| 039327 | MAKOWATA | BAFFLE | 242629 | 1513900 |
| 037030 | MALBOONA | DIAMANTINA | 215318 | 1433606 |
| 040121 | MALENY | MARY | 264511 | 1525107 |
| 029094 | MAMMOTH MINE | LEICHHARDT | 194147 | 1392141 |
| 040231 | MANLY | BRISBANE | 272730 | 1531045 |
| 015560 | MANNERS CREEK | GEORGINA | 220631 | 1375855 |
| 035042 | MANTUAN DOWNS | FITZROY | 242448 | 1471439 |
| 035006 | MARAMA | FITZROY | 254336 | 1501548 |
| 031210 | MAREEBA AIRPORT (AWS) | BARRON | 170413 | 1452541 |
| 036011 | MARENGO | COOPER CREEK | 221224 | 1450019 |
| 038014 | MARION DOWNS | GEORGINA | 232153 | 1393906 |
| 033050 | MARLBOROUGH | FITZROY | 224847 | 1495324 |
| 040861 | MAROOCHYDORE (AWS) | MAROOCHY | 263535 | 1530538 |
| 040677 | MAROON DAM | LOGAN-ALBERT | 281100 | 1523900 |
| 015559 | MARQUA | GEORGINA | 224811 | 1371747 |
| 040126 | MARYBOROUGH (AWS) | MARY | 253105 | 1524240 |
| 041229 | MARYVALE | CONDAMINE-BALONNE | 280439 | 1521545 |
| 031175 | MEADOWBANK | BURDEKIN | 181430 | 1445917 |
| 042022 | MEANDARRA | CONDAMINE-BALONNE | 271924 | 1495300 |
| 039035 | MELROSE | FITZROY | 230812 | 1495810 |
| 031040 | MERINGA | MULGRAVE-RUSSELL | 170409 | 1454627 |
| 027044 | MERLUNA | WATSON | 130357 | 1422702 |
| 040417 | MIAMI | SOUTH COAST | 280407 | 1532526 |
| 042112 | MILES (AWS) | CONDAMINE-BALONNE | 263929 | 1501104 |
| 041069 | MILLMERRAN | CONDAMINE-BALONNE | 275233 | 1511611 |
| 045066 | MILROY | BULLOO | 260255 | 1442044 |
| 033051 | MINGELA | HAUGHTON | 195253 | 1463753 |
| 035190 | MINNIE DOWNS | WARREGO | 250150 | 1455159 |
| 029037 | MIRANDA DOWNS | GILBERT | 171946 | 1415246 |
| 033068 | MIRANI | PIONEER | 210947 | 1485212 |
| 039065 | MIRIAM VALE | BAFFLE | 241936 | 1513335 |
| 043020 | MITCHELL (SYN) | CONDAMINE-BALONNE | 262927 | 1475840 |
| 015125 | MITTIEBAH | GEORGINA | 184820 | 1370514 |
| 040688 | MIVA | MARY | 255732 | 1522927 |
| 039011 | MONDURAN | KOLAN | 245326 | 1515431 |
| 038015 | MONKIRA | DIAMANTINA | 244941 | 1403306 |
| 039104 | MONTO TOWNSHIP | BURNETT | 245200 | 1510726 |
| 040135 | MOOGERAH DAM | BRISBANE | 280149 | 1523311 |
| 036134 | MOORLANDS | COOPER CREEK | 242349 | 1450409 |
| 034038 | MORANBAH (SYN) | FITZROY | 215940 | 1480150 |
| 036071 | MORAY DOWNS | BURDEKIN | 215703 | 1463756 |
| 040774 | MORAYFIELD | PINE | 270612 | 1525645 |
| 027015 | MORETON | WENLOCK | 122713 | 1423821 |
| 038073 | MORNEY PLAINS | DIAMANTINA | 252223 | 1412812 |
| 029040 | MORSTONE | NICHOLSON | 193140 | 1382153 |

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|---|---|---|---|---|
| 044050 | MORVEN | WARREGO | 262456 | 1470647 |
| 033097 | MOSS VALE | DON | 201430 | 1480011 |
| 031055 | MOSSMAN SOUTH | MOSSMAN | 162822 | 1452227 |
| 033080 | MOUNT CHARLTON | PIONEER | 210016 | 1484413 |
| 029127 | MOUNT ISA (AWS) | LEICHHARDT | 204040 | 1392915 |
| 029126 | MOUNT ISA MINE | LEICHHARDT | 204409 | 1392854 |
| 040144 | MOUNT JOSEPH | MARY | 254430 | 1521407 |
| 039068 | MOUNT LARCOM | CALLIOPE | 234840 | 1505846 |
| 038017 | MOUNT LEONARD | DIAMANTINA | 254117 | 1404512 |
| 045011 | MOUNT MARGARET | COOPER CREEK | 265356 | 1432017 |
| 034007 | MOUNT MCCONNELL | BURDEKIN | 204206 | 1470103 |
| 030036 | MOUNT SURPRISE TOWNSHIP | GILBERT | 180849 | 1441905 |
| 039064 | MOUNT WALLABY | KOLAN | 244454 | 1513329 |
| 039071 | MOURA | FITZROY | 243423 | 1495809 |
| 040886 | MT BINGA | BRISBANE | 270028 | 1515856 |
| 034022 | MT DOUGLAS | BURDEKIN | 213114 | 1465215 |
| 042103 | MT DRIVEN | MOONIE | 275847 | 1490435 |
| 031046 | MT GARNET | HERBERT | 174036 | 1450656 |
| 040308 | MT GLORIOUS | PINE | 272007 | 1524615 |
| 045010 | MT HOWITT | COOPER CREEK | 263043 | 1421623 |
| 033320 | MT JUKES | O'CONNELL | 210029 | 1485451 |
| 041096 | MT KYNOCH | CONDAMINE-BALONNE | 273043 | 1515648 |
| 035093 | MT MOFFATT | CONDAMINE-BALONNE | 250119 | 1475659 |
| 039069 | MT MORGAN | FITZROY | 233745 | 1502313 |
| 044052 | MT MORRIS | WARREGO | 254847 | 1453424 |
| 040435 | MT MOWBULLAN | CONDAMINE-BALONNE | 265338 | 1513629 |
| 040147 | MT NEBO | PINE | 272404 | 1524716 |
| 039070 | MT PERRY | BURNETT | 251033 | 1513828 |
| 035289 | MT PLAYFAIR | FITZROY | 245153 | 1465647 |
| 030155 | MT PLEASANT | FLINDERS | 201823 | 1441441 |
| 031104 | MT SOPHIA | MULGRAVE-RUSSELL | 170952 | 1455242 |
| 040197 | MT TAMBORINE | SOUTH COAST | 275809 | 1531143 |
| 040914 | MT TARAMPA | BRISBANE | 272939 | 1522951 |
| 044054 | MULGA DOWNS | CONDAMINE-BALONNE | 284822 | 1470710 |
| 039073 | MUNDUBBERA | BURNETT | 253552 | 1511800 |
| 044056 | MUNGALLALA | CONDAMINE-BALONNE | 262646 | 1473225 |
| 052020 | MUNGINDI (SYN) | BORDER RIVERS | 285845 | 1485917 |
| 040152 | MURGON | BURNETT | 261431 | 1515632 |
| 058158 | MURWILLUMBAH (SYN) | SOUTH COAST | 282026 | 1532242 |
| 028007 | MUSGRAVE (SYN) | NORMANBY | 144650 | 1433012 |
| 032101 | MUTARNEE | BLACK | 185721 | 1461719 |
| 036037 | MUTTABURRA | COOPER CREEK | 223553 | 1443224 |
| 043095 | NAMARAH | CONDAMINE-BALONNE | 272312 | 1492315 |
| 040988 | NAMBOUR (AWS) | MAROOCHY | 263839 | 1525617 |
| 040158 | NANANGO | BURNETT | 264025 | 1520000 |
| 045012 | NAPPA MERRIE | COOPER CREEK | 273551 | 1410608 |
| 040929 | NARANGBA | PINE | 271112 | 1525510 |
| 029065 | NARDOO | LEICHHARDT | 184717 | 1394242 |
| 040558 | NATURAL BRIDGE | SOUTH COAST | 281256 | 1531404 |
| 038004 | NAVARRA | COOPER CREEK | 245100 | 1434020 |
| 032193 | NELLY BAY | ROSS | 190914 | 1465057 |
| 040160 | NERANG | SOUTH COAST | 280033 | 1531903 |
| 044194 | NINDIGULLY | MOONIE | 282120 | 1484911 |
| 044057 | NIVE DOWNS | WARREGO | 252959 | 1463228 |
| 041075 | NOBBY | CONDAMINE-BALONNE | 275118 | 1515412 |

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| 045057 | NOCCUNDRA HOTEL | COOPER CREEK | 274854 | 1423512 |
| 045024 | NOCKATUNGA | COOPER CREEK | 274316 | 1424244 |
| 044059 | NOORAMA | WARREGO | 284202 | 1461400 |
| 029063 | NORMANTON (AWS) | NORMAN | 174113 | 1410423 |
| 015151 | NUMBER 36 BORE | GEORGINA | 191653 | 1371439 |
| 041359 | OAKEY (AWS) | CONDAMINE-BALONNE | 272412 | 1514429 |
| 041464 | OAKINGTON | CONDAMINE-BALONNE | 280919 | 1521948 |
| 044209 | OAKPARK | WARREGO | 260349 | 1460720 |
| 015534 | OORATIPPRA | GEORGINA | 215412 | 1360421 |
| 045029 | ORIENTOS | COOPER CREEK | 280419 | 1413154 |
| 035051 | ORION | FITZROY | 241551 | 1482257 |
| 040770 | ORMISTON | BRISBANE | 273054 | 1531457 |
| 040166 | OXENFORD | SOUTH COAST | 275336 | 1531838 |
| 033077 | PACIFIC HEIGHTS | FITZROY | 230553 | 1504353 |
| 028004 | PALMERVILLE (AWS) | MITCHELL | 155956 | 1440430 |
| 040695 | PALMWOODS | MAROOCHY | 264057 | 1525724 |
| 032064 | PALUMA | BURDEKIN | 190026 | 1461221 |
| 041079 | PASSCHENDAELE | BORDER RIVERS | 283226 | 1515033 |
| 033139 | PAYNES LAGOON | BURDEKIN | 192734 | 1460636 |
| 040169 | PEACHESTER | BRISBANE | 265041 | 1525250 |
| 035053 | PEAKVALE | FITZROY | 231112 | 1472110 |
| 040170 | PECHEY | CONDAMINE-BALONNE | 271922 | 1520311 |
| 030040 | PENTLAND | BURDEKIN | 203125 | 1452356 |
| 033273 | PETER FAUST DAM | PROSERPINE | 202200 | 1482300 |
| 027064 | PICCANINNY PLAINS | ARCHER | 130757 | 1424714 |
| 042113 | PINE HILL CROSSING | CONDAMINE-BALONNE | 265303 | 1495606 |
| 044129 | PINGINE | PAROO | 262517 | 1445957 |
| 028025 | PINNACLE | MITCHELL | 154112 | 1433350 |
| 041082 | PITTSWORTH | CONDAMINE-BALONNE | 274234 | 1513800 |
| 029052 | PORMPURAAW | COLEMAN | 145402 | 1413710 |
| 031052 | PORT DOUGLAS | DAINTREE | 162902 | 1452751 |
| 042004 | POSSUM PARK | CONDAMINE-BALONNE | 263016 | 1500557 |
| 041083 | PRATTEN | CONDAMINE-BALONNE | 280410 | 1514647 |
| 030042 | PRESTWOOD | GILBERT | 181642 | 1431327 |
| 033247 | PROSERPINE (AWS) | PROSERPINE | 202933 | 1483318 |
| 040177 | PROSTON | BURNETT | 260958 | 1513558 |
| 044222 | QUILPETA | PAROO | 270808 | 1450405 |
| 045015 | QUILPIE (SYN) | BULLOO | 263644 | 1441528 |
| 039079 | RAGLAN | FITZROY | 234300 | 1504912 |
| 040856 | RAINBOW BEACH (SYN) | NOOSA | 255409 | 1530516 |
| 035056 | RAINWORTH | FITZROY | 240729 | 1475541 |
| 015026 | RANKEN RIVER | GEORGINA | 193605 | 1365428 |
| 031053 | RAVENSHOE | HERBERT | 173636 | 1452850 |
| 033062 | RAVENSWOOD | BURDEKIN | 200557 | 1465318 |
| 035150 | RAYMOND | FITZROY | 241354 | 1473842 |
| 014718 | REDBANK MINE | NICHOLSON | 171130 | 1374434 |
| 040958 | REDCLIFFE (AWS) | PINE | 271301 | 1530532 |
| 031204 | REEF PARK | MOSSMAN | 163133 | 1452745 |
| 038018 | RETREAT (BARCOO RIVER) | COOPER CREEK | 251141 | 1431623 |
| 035090 | REWAN | FITZROY | 245732 | 1482224 |
| 030045 | RICHMOND | FLINDERS | 204344 | 1430833 |
| 030161 | RICHMOND (AWS) | FLINDERS | 204206 | 1430700 |

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| 042102 | RIPPLE DOWNS | BORDER RIVERS | 275618 | 1500830 |
| 040982 | RIVER HEADS | MARY | 252535 | 1525517 |
| 029066 | RIVERSLEIGH | NICHOLSON | 190141 | 1384426 |
| 041087 | RIVERTON | BORDER RIVERS | 290153 | 1512923 |
| 035236 | RIVINGTON | BURDEKIN | 235738 | 1463338 |
| 014731 | ROBINSON RIVER | NICHOLSON | 164537 | 1365854 |
| 039083 | ROCKHAMPTON (AWS) | FITZROY | 232238 | 1502835 |
| 039250 | ROCKLEY | FITZROY | 234448 | 1503620 |
| 044210 | ROCKY | WARREGO | 282530 | 1454406 |
| 032098 | ROLLINGSTONE | BLACK | 190302 | 1462421 |
| 043091 | ROMA (AWS) | CONDAMINE-BALONNE | 263246 | 1484636 |
| 033110 | ROMA PEAK | DON | 201736 | 1481317 |
| 041212 | ROSALIE PLAINS | CONDAMINE-BALONNE | 271226 | 1514035 |
| 038020 | ROSEBERTH | DIAMANTINA | 254724 | 1393508 |
| 039084 | ROSEDALE | BAFFLE | 243745 | 1515456 |
| 044137 | ROSEHILL | CONDAMINE-BALONNE | 275218 | 1480203 |
| 030046 | ROSELLA PLAINS | GILBERT | 182524 | 1442745 |
| 038032 | ROXBOROUGH DOWNS | GEORGINA | 223110 | 1385004 |
| 040997 | RUSSELL ISLAND | LOGAN-ALBERT | 273924 | 1532242 |
| 033308 | SAMUEL HILL (AWS) | FITZROY | 224435 | 1503927 |
| 038025 | SANDRINGHAM | GEORGINA | 240317 | 1390342 |
| 033059 | SARINA | PLANE | 212536 | 1491259 |
| 034087 | SCARTWATER | BURDEKIN | 210541 | 1465207 |
| 027075 | SCHERGER AWS | EMBLEY | 123703 | 1420507 |
| 034085 | SELLHEIM | BURDEKIN | 200030 | 1462606 |
| 039314 | SEVENTEEN SEVENTY | BAFFLE | 240915 | 1515315 |
| 033322 | SHUTE HARBOUR | PROSERPINE | 201733 | 1484707 |
| 027071 | SKARDON RIVER | DUCIE | 115106 | 1420208 |
| 035063 | SOMERBY | FITZROY | 241229 | 1484410 |
| 040189 | SOMERSET DAM | BRISBANE | 270700 | 1523318 |
| 015040 | SOUDAN | GEORGINA | 200306 | 1370107 |
| 045003 | SOUTH COMONGIN | BULLOO | 265408 | 1442020 |
| 032037 | SOUTH JOHNSTONE (AWS) | JOHNSTONE | 173620 | 1455949 |
| 044123 | SOUTH PLAINS | CONDAMINE-BALONNE | 282303 | 1464453 |
| 040190 | SOUTHPORT | SOUTH COAST | 275912 | 1532433 |
| 027061 | SOUTHWELL | COLEMAN | 143105 | 1420220 |
| 042100 | SOUTHWOOD | MOONIE | 274558 | 1500404 |
| 040607 | SPRINGBROOK | SOUTH COAST | 281211 | 1531618 |
| 043099 | SPRINGFIELD | CONDAMINE-BALONNE | 264933 | 1480110 |
| 035065 | SPRINGSURE (SYN) | FITZROY | 240719 | 1480512 |
| 043109 | ST GEORGE (AWS) | CONDAMINE-BALONNE | 280254 | 1483545 |
| 033210 | ST LAWRENCE (AWS) | FITZROY | 222050 | 1493127 |
| 033065 | ST LAWRENCE (SYN) | FITZROY | 222045 | 1493208 |
| 041095 | STANTHORPE (SYN) | BORDER RIVERS | 283919 | 1515600 |
| 039328 | STANWELL | FITZROY | 233024 | 1501913 |
| 037040 | STONEHENGE EAST | COOPER CREEK | 242105 | 1431717 |
| 027032 | STRATHBURN | COLEMAN | 142842 | 1424933 |
| 027039 | STRATHMAY | COLEMAN | 145308 | 1424807 |
| 029045 | STRATHMORE | GILBERT | 175142 | 1423337 |
| 040633 | STRATHPINE | PINE | 271659 | 1525729 |
| 030138 | STRATHTAY | FLINDERS | 201238 | 1444037 |
| 027066 | SUDLEY | EMBLEY | 124225 | 1422138 |
| 043035 | SURAT (SYN) | CONDAMINE-BALONNE | 270932 | 1490413 |

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|---|---|---|---|---|
| 034094 | TAEMAS | BURDEKIN | 205958 | 1462538 |
| 045034 | TALLYABRA | COOPER CREEK | 263749 | 1433152 |
| 042027 | TALWOOD | BORDER RIVERS | 282914 | 1492812 |
| 031063 | TAMARIND GARDENS | BARRON | 165944 | 1454359 |
| 035069 | TAMBO (SYN) | COOPER CREEK | 245254 | 1461523 |
| 038023 | TANBAR | COOPER CREEK | 255035 | 1415454 |
| 041099 | TARA | CONDAMINE-BALONNE | 271645 | 1502733 |
| 035271 | TARANA CROSSING | FITZROY | 254753 | 1493329 |
| 015620 | TARLTON DOWNS | GEORGINA | 223928 | 1364759 |
| 040198 | TAROME | BRISBANE | 275857 | 1522958 |
| 035070 | TAROOM (SYN) | FITZROY | 253830 | 1494739 |
| 041368 | TARTHA | MOONIE | 274259 | 1501320 |
| 033047 | TE KOWAI (SYN) | PIONEER | 210951 | 1490709 |
| 056032 | TENTERFIELD (SYN) | BORDER RIVERS | 290353 | 1520116 |
| 040908 | TEWANTIN (AWS) | NOOSA | 262328 | 1530225 |
| 041100 | TEXAS (SYN) | BORDER RIVERS | 285117 | 1511005 |
| 042028 | THALLON | MOONIE | 283803 | 1485152 |
| 039089 | THANGOOL (SYN) | FITZROY | 242933 | 1503420 |
| 045025 | THARGOMINDAH (AWS) | BULLOO | 275911 | 1434855 |
| 041493 | THE DEEP CROSSING | MOONIE | 272948 | 1502714 |
| 035096 | THE GLEBE | FITZROY | 252909 | 1500008 |
| 041046 | THE HEAD | CONDAMINE-BALONNE | 281701 | 1522458 |
| 037034 | THE MONUMENT (AWS) | GEORGINA | 214845 | 1395536 |
| 035015 | THE SANDSTONE | FITZROY | 252409 | 1490615 |
| 039158 | THEODORE | FITZROY | 245659 | 1500442 |
| 045018 | THYLUNGRA | COOPER CREEK | 260507 | 1432654 |
| 040644 | TIARO PO | MARY | 254336 | 1523454 |
| 031075 | TINAROO FALLS DAM | BARRON | 170957 | 1453233 |
| 045030 | TINDERRY | BULLOO | 272128 | 1435403 |
| 036046 | TIREE | COOPER CREEK | 213742 | 1450700 |
| 015618 | TOBERMORY | GEORGINA | 221629 | 1375824 |
| 035073 | TOLINESS | WARREGO | 251909 | 1460057 |
| 040899 | TOMEWIN - TALLOWOOD | SOUTH COAST | 281348 | 1532248 |
| 044068 | TOMOO | CONDAMINE-BALONNE | 270538 | 1472151 |
| 040205 | TOOGOOLAWAH | BRISBANE | 270523 | 1522228 |
| 040555 | TOOLARA (AWS) | MARY | 255818 | 1525139 |
| 030083 | TOOMBA | BURDEKIN | 195816 | 1453505 |
| 040237 | TOOMBUL | PINE | 272345 | 1530338 |
| 029090 | TOORAK (SYN) | FLINDERS | 210200 | 1414803 |
| 041529 | TOOWOOMBA (AWS) | CONDAMINE-BALONNE | 273239 | 1515455 |
| 031167 | TOPAZ | JOHNSTONE | 172811 | 1454354 |
| 041306 | TOSARI | CONDAMINE-BALONNE | 275146 | 1512712 |
| 032040 | TOWNSVILLE (AWS) | ROSS | 191502 | 1464552 |
| 041509 | TRAIGHLI | MOONIE | 274042 | 1502054 |
| 037036 | TREPELL (AWS) | GEORGINA | 215034 | 1405344 |
| 038035 | TRINIDAD | COOPER CREEK | 253529 | 1435317 |
| 040207 | TUAN | MARY | 254048 | 1524758 |
| 032042 | TULLY SUGAR MILL | TULLY | 175611 | 1455532 |
| 037122 | TULMUR | DIAMANTINA | 223842 | 1421456 |
| 033169 | TURRAWALLA | BURDEKIN | 211002 | 1481438 |
| 036050 | ULCANBAH | BURDEKIN | 220135 | 1455847 |
| 032043 | UPPER STONE | HERBERT | 184318 | 1455526 |
| 037043 | URANDANGI | GEORGINA | 213643 | 1381849 |

(Note: Only includes stations used for flood warning.)

INDEX OF QUEENSLAND DAILY REPORTING RAINFALL STATIONS

| CBM No | STATION NAME | BASIN | LAT | LONG |
|---|---|---|---|---|
| 035232 | VALERIA | FITZROY | 231100 | 1475359 |
| 032045 | VICTORIA MILL | HERBERT | 183902 | 1461216 |
| 029160 | VIOLA | FLINDERS | 201406 | 1411738 |
| 036094 | WAHROONGHA | COOPER CREEK | 242647 | 1440634 |
| 031108 | WALKAMIN | BARRON | 170804 | 1452541 |
| 041116 | WALLANGARRA | BORDER RIVERS | 285525 | 1515548 |
| 044174 | WALLEN | WARREGO | 273706 | 1454918 |
| 043038 | WALLUMBILLA | CONDAMINE-BALONNE | 263454 | 1491106 |
| 030052 | WANDO VALE | BURDEKIN | 194023 | 1445324 |
| 035014 | WANDOAN | FITZROY | 260724 | 1495718 |
| 044111 | WANSEY DOWNS | WARREGO | 255106 | 1461121 |
| 041189 | WARAHGAI | CONDAMINE-BALONNE | 281412 | 1513205 |
| 033147 | WARDEN BEND | DON | 201111 | 1480842 |
| 044208 | WARILDA | WARREGO | 260741 | 1454000 |
| 043052 | WARKON | CONDAMINE-BALONNE | 270106 | 1492847 |
| 041469 | WARONGA | CONDAMINE-BALONNE | 270142 | 1510539 |
| 041552 | WARRA | CONDAMINE-BALONNE | 265230 | 1505217 |
| 041486 | WARRA-KOGAN RD BR | CONDAMINE-BALONNE | 265740 | 1505144 |
| 043107 | WARROO | CONDAMINE-BALONNE | 273852 | 1484421 |
| 041525 | WARWICK HERMITAGE (AWS) | CONDAMINE-BALONNE | 281222 | 1520601 |
| 035239 | WEALWANDANGIE | FITZROY | 242441 | 1480230 |
| 027045 | WEIPA (AWS) | EMBLEY | 124045 | 1415523 |
| 037073 | WESTERTON | COOPER CREEK | 240230 | 1424954 |
| 036051 | WESTLAND | COOPER CREEK | 235801 | 1434926 |
| 029069 | WESTMORELAND | NICHOLSON | 172023 | 1381459 |
| 044199 | WETLANDS | WARREGO | 253536 | 1470723 |
| 035079 | WHARTON CREEK | FITZROY | 243742 | 1472411 |
| 044154 | WHYENBAH | CONDAMINE-BALONNE | 282330 | 1481857 |
| 035170 | WILPEENA | FITZROY | 230607 | 1485530 |
| 038038 | WINDORAH | COOPER CREEK | 252205 | 1424418 |
| 038024 | WINDORAH (SYN) | COOPER CREEK | 252522 | 1423923 |
| 037039 | WINTON (AWS) | DIAMANTINA | 222142 | 1430500 |
| 037051 | WINTON (SYN) | DIAMANTINA | 222327 | 1430219 |
| 035094 | WINVIC | BURDEKIN | 222859 | 1473101 |
| 040763 | WIVENHOE DAM | BRISBANE | 272335 | 1523546 |
| 035081 | WOLEEBEE | FITZROY | 261707 | 1494942 |
| 014707 | WOLLOGORANG | NICHOLSON | 171244 | 1375646 |
| 042082 | WOMBALANO | BURNETT | 260126 | 1504121 |
| 029050 | WONDOOLA | FLINDERS | 183415 | 1405348 |
| 030127 | WOODBINE | COOPER CREEK | 205939 | 1443835 |
| 040924 | WOODFORD | BRISBANE | 265410 | 1524559 |
| 039168 | WOODGATE | BURRUM | 250609 | 1523337 |
| 044075 | WOODLANDS | CONDAMINE-BALONNE | 271604 | 1480449 |
| 041391 | WOODSPRING | BORDER RIVERS | 282200 | 1510900 |
| 040365 | WOOLOOGA | MARY | 260316 | 1522335 |
| 033307 | WOOLSHED (AWS) | BLACK | 192500 | 1463211 |
| 045026 | WOOMANOOKA | COOPER CREEK | 271502 | 1420745 |
| 039102 | WOWAN | FITZROY | 235433 | 1501157 |
| 028015 | WROTHAM PARK | MITCHELL | 163945 | 1435952 |
| 039236 | WURUMA DAM | BURNETT | 251159 | 1505934 |
| 041139 | WYAGA | BORDER RIVERS | 281002 | 1503851 |
| 035194 | WYSEBY | FITZROY | 245805 | 1483131 |

(Note: Only includes stations used for flood warning.)

INDEX OF QUEENSLAND DAILY REPORTING RAINFALL STATIONS

| CBM No | STATION NAME | BASIN | LAT | LONG |
|---|---|---|---|---|
| 033076 | YAAMBA | FITZROY | 230844 | 1502200 |
| 032157 | YABULU | ROSS | 191717 | 1463624 |
| 041120 | YANGAN | CONDAMINE-BALONNE | 281151 | 1521231 |
| 029154 | YAPPAR RIVER | NORMAN | 182600 | 1411612 |
| 045060 | YAPUNYAH | COOPER CREEK | 262253 | 1431140 |
| 036093 | YARAKA | COOPER CREEK | 245309 | 1440432 |
| 040258 | YARRAMAN | BRISBANE | 265025 | 1515849 |
| 041122 | YELARBON | BORDER RIVERS | 283421 | 1504515 |
| 033294 | YEPPOON (AWS) | FITZROY | 230800 | 1504454 |
| 054035 | YETMAN | BORDER RIVERS | 285406 | 1504642 |
| 043043 | YULEBA | CONDAMINE-BALONNE | 263659 | 1492252 |

---------- E N D O F R E P O R T ----------

Queensland surface water monitoring sites monitoring flow, levels or rainfall

| AWRC# | Agency site # | Site Owner | Monitoring Agency | Site name | Water Storage | Telemetry | Record type | Rain | Stage | Flow |
|---|---|---|---|---|---|---|---|---|---|---|
| 143982 | 40713 | Brisbane City Council | BoM | JINDALEE BRIDGE | N | | | N | Y | N |
| | 40784 | Brisbane City Council | BoM | CALAMVALE ALERT | N | Y | Continuous | Y | N | N |
| | 40785 | Brisbane City Council | BoM | CAROLE PARK ALERT | N | Y | Continuous | Y | N | N |
| 143928 | 40788 | Brisbane City Council | BoM | FORESTDALE(JOHNSON RD)AL | N | Y | Continuous | Y | N | N |
| 143860 | 40789 | Brisbane City Council | BoM | DURACK KING AVE ALERT | N | Y | Continuous | N | Y | N |
| | 40790 | Brisbane City Council | BoM | MT GRAVATT ALERT | N | Y | Continuous | Y | N | N |
| 143858 | 40791 | Brisbane City Council | BoM | COOPERS PLAINS ALERT | N | Y | Continuous | N | Y | N |
| 143855 | 40796 | Brisbane City Council | BoM | BEATTY ROAD ALERT | N | Y | Continuous | N | Y | N |
| | 40839 | Brisbane City Council | BoM | BRISBANE (BCC) ALERT | N | Y | Continuous | Y | N | N |
| | 540029 | Brisbane City Council | BoM | INALA ALERT | N | Y | Continuous | Y | N | N |
| 143870 | 540061 | Brisbane City Council | BoM | MISTY MORN ALERT | N | Y | Continuous | N | Y | N |
| 143859 | 540071 | Brisbane City Council | BoM | CORINDA HIGH ALERT | N | Y | Continuous | Y | Y | N |
| 143841 | 540097 | Brisbane City Council | BoM | NEW BEITH ALERT | N | Y | Continuous | N | Y | N |
| | 540098 | Brisbane City Council | BoM | WACOL ALERT | N | Y | Continuous | Y | N | N |
| | 540099 | Brisbane City Council | BoM | KENMORE HILLS ALERT | N | Y | Continuous | Y | N | N |
| | 540102 | Brisbane City Council | BoM | INDOOROOPILLY ALERT | N | Y | Continuous | Y | N | N |
| | 540110 | Brisbane City Council | BoM | THREE WAYS ALERT | N | Y | Continuous | Y | N | N |
| 142806 | 540111 | Brisbane City Council | BoM | MITCHELTON(OSBORNE RD)AL | N | Y | Continuous | Y | Y | N |
| 142808 | 540113 | Brisbane City Council | BoM | ASPLEY(STRINGY BARK DR)AL | N | Y | Continuous | N | Y | N |
| | 540114 | Brisbane City Council | BoM | ASPLEY RESERVOIR ALERT | N | Y | Continuous | Y | N | N |
| | 540115 | Brisbane City Council | BoM | FERNY HILLS ALERT | N | Y | Continuous | Y | N | N |
| 143845 | 540116 | Brisbane City Council | BoM | ITHACA ALERT | N | Y | Continuous | Y | Y | N |
| | 540117 | Brisbane City Council | BoM | MT COOT-THA ALERT | N | Y | Continuous | Y | N | N |
| 143863 | 540118 | Brisbane City Council | BoM | KELVIN GROVE ALERT | N | Y | Continuous | N | Y | N |
| 142805 | 540120 | Brisbane City Council | BoM | GEEBUNG ALERT | N | Y | Continuous | Y | Y | N |
| 142809 | 540121 | Brisbane City Council | BoM | EVERTON HILLS ALERT | N | Y | Continuous | Y | Y | N |
| 142810 | 540122 | Brisbane City Council | BoM | ZILLMERE(PINEAPPLE ST)AL | N | Y | Continuous | N | Y | N |
| 142811 | 540124 | Brisbane City Council | BoM | DEAGON ALERT | N | Y | Continuous | Y | Y | N |
| | 540125 | Brisbane City Council | BoM | EIGHT MILE PLAINS ALERT | N | Y | Continuous | Y | N | N |
| 143842 | 540126 | Brisbane City Council | BoM | MANSFIELD ALERT | N | Y | Continuous | Y | Y | N |
| 143843 | 540127 | Brisbane City Council | BoM | WISHART(GREENWOOD ST) AL | N | Y | Continuous | Y | Y | N |
| 143844 | 540128 | Brisbane City Council | BoM | CARINDALE ALERT | N | Y | Continuous | Y | Y | N |
| 143847 | 540129 | Brisbane City Council | BoM | HEMMANT ALERT | N | Y | Continuous | Y | Y | N |
| 143851 | 540130 | Brisbane City Council | BoM | BOWEN HILLS ALERT | N | Y | Continuous | Y | Y | N |
| 142812 | 540131 | Brisbane City Council | BoM | TOOMBUL(NUDGEE RD) ALERT | N | Y | Continuous | Y | Y | N |
| 143848 | 540132 | Brisbane City Council | BoM | EAST BRISBANE ALERT | N | Y | Continuous | Y | Y | N |
| 143850 | 540134 | Brisbane City Council | BoM | HOLLAND PARK WEST ALERT | N | Y | Continuous | Y | Y | N |
| | 540225 | Brisbane City Council | BoM | LYTTON ALERT | N | Y | Continuous | Y | N | N |
| 142903 | 540226 | Brisbane City Council | BoM | KEDRON (QUT) ALERT | N | Y | Continuous | N | Y | N |
| 143993 | 540239 | Brisbane City Council | BoM | ALDERLEY ALERT | N | Y | Continuous | Y | Y | N |
| | 540240 | Brisbane City Council | BoM | CAMP HILL ALERT | N | Y | Continuous | Y | N | N |
| 143872 | 540274 | Brisbane City Council | BoM | OXLEY CREEK MOUTH ALERT | N | Y | Continuous | N | Y | N |
| 145805 | 540278 | Brisbane City Council | BoM | WYNNUM(BYRNESIDE TCE) AL | N | Y | Continuous | N | Y | N |
| 143875 | 540279 | Brisbane City Council | BoM | RANSOME ALERT | N | Y | Continuous | Y | Y | N |
| 143876 | 540280 | Brisbane City Council | BoM | HEMMANT(AQUARIUM AVE) AL | N | Y | Continuous | N | Y | N |
| | 540281 | Brisbane City Council | BoM | TOOWONG ALERT | N | Y | Continuous | Y | N | N |
| | 540282 | Brisbane City Council | BoM | MANLY ALERT | N | Y | Continuous | Y | N | N |
| | 540284 | Brisbane City Council | BoM | GORDON PARK ALERT | N | Y | Continuous | Y | N | N |
| 143877 | 540286 | Brisbane City Council | BoM | BREAKFAST CREEK MOUTH AL | N | Y | Continuous | N | Y | N |
| 143878 | 540296 | Brisbane City Council | BoM | PULLEN PULLEN CREEK AL | N | Y | Continuous | N | Y | N |
| | 540297 | Brisbane City Council | BoM | PULLENVALE ALERT | N | Y | Continuous | Y | N | N |
| | 540322 | Brisbane City Council | BoM | WYNNUM BOWLS CLUB ALERT | N | Y | Continuous | Y | N | N |
| | 540369 | Brisbane City Council | BoM | BULIMBA ALERT | N | Y | Continuous | Y | N | N |
| | 540370 | Brisbane City Council | BoM | CHANDLER ALERT | N | Y | Continuous | Y | N | N |
| | 540371 | Brisbane City Council | BoM | BRACKEN RIDGE RES ALERT | N | Y | Continuous | Y | N | N |
| | 540372 | Brisbane City Council | BoM | LUGGAGE POINT ALERT | N | Y | Continuous | Y | N | N |
| 143995 | 540378 | Brisbane City Council | BoM | WOLSTON CREEK ALERT | N | Y | Continuous | N | Y | N |
| 142911 | 540431 | Brisbane City Council | BoM | FRANK SLEEMAN PARK AL | N | Y | Continuous | N | Y | N |
| 143881 | 540432 | Brisbane City Council | BoM | MARSHALL RD AL | N | Y | Continuous | N | Y | N |
| 143882 | 540433 | Brisbane City Council | BoM | MURIEL AVE AL | N | Y | Continuous | N | Y | N |
| | 540465 | Brisbane City Council | BoM | GREEN HILL RESERVE ALERT | N | Y | Continuous | Y | N | N |
| | 533118 | Burdekin SC | Burdekin SC | Ayr Alert | N | Y | Continuous re | Y | Y | N |
| | 533082 | Burdekin SC | Burdekin SC | Blenheim Alert | N | Y | Continuous re | Y | N | N |
| | 533117 | Burdekin SC | Burdekin SC | Brandon Alert | N | Y | Continuous re | N | Y | N |
| 120913 | 34097 | Burdekin SC/BoM | BoM | BURDEKIN DAM ALERT | Y | Y | Continuous re | Y | Y | N |
| | 533052 | Burdekin SC/BoM | BoM | CAMERON HILL ALERT | N | Y | Continuous re | Y | N | N |
| 120915 | 33286 | Burdekin SC/BoM | BoM | CLARE ALERT | N | Y | Continuous re | Y | Y | N |
| 120914 | 33291 | Burdekin SC/BoM | BoM | DALBEG ALERT | N | Y | Continuous re | Y | Y | N |
| | 533054 | Burdekin SC/BoM | BoM | DONNINGTON AIRPARK ALERT | N | Y | Continuous re | Y | N | N |
| | 533116 | Burdekin SC | Burdekin SC | East Barrattas Alert | N | Y | Continuous re | Y | Y | N |
| | 533077 | Burdekin SC | Burdekin SC | ETON VALE ALERT | N | Y | Continuous re | Y | N | N |
| | 533083 | Burdekin SC | Burdekin SC | EUNGELLA DAM ALERT | Y | Y | Continuous re | Y | N | N |
| | 533114 | Burdekin SC | Burdekin SC | Expedition Pass Alert | N | Y | Continuous re | N | N | N |
| | 533073 | Burdekin SC | Burdekin SC | FOUR MILE ALERT | N | Y | Continuous re | Y | N | N |
| 119905 | 533051 | Burdekin SC/BoM | BoM | GIRU ALERT | N | Y | Continuous re | Y | Y | N |
| 120925 | 533049 | Burdekin SC/BoM | BoM | GROPER CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| 120916 | 33288 | Burdekin SC/BoM | BoM | INKERMAN BRIDGE ALERT | N | Y | Continuous re | Y | Y | N |
| 120934 | 533015 | Burdekin SC/BoM | BoM | JACKS CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| | 533115 | Burdekin SC | Burdekin SC | Landers Ck AL | N | Y | Continuous re | N | N | N |
| 119907 | 533072 | Burdekin SC | Burdekin SC | MAJOR CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| 120010 | 33287 | Burdekin SC/BoM | BoM | MILLAROO ALERT | N | Y | Continuous re | Y | Y | N |
| | 533050 | Burdekin SC/BoM | BoM | MINGELA ALERT | N | Y | Continuous re | Y | N | N |
| | 533109 | Burdekin SC | Burdekin SC | Mt Kelly Alert | N | Y | Continuous re | Y | N | N |
| 119904 | 533055 | Burdekin SC/BoM | BoM | MT PICCANINNY ALERT | N | Y | Continuous re | Y | Y | N |
| | 33290 | Burdekin SC/BoM | BoM | MT PLEASANT ALERT | N | Y | Continuous re | Y | N | N |
| 120921 | 33292 | Burdekin SC/BoM | BoM | MYUNA ALERT | N | Y | Continuous re | Y | Y | N |
| 119903 | 533056 | Burdekin SC/BoM | BoM | POWERLINE ALERT | N | Y | Continuous re | Y | Y | N |
| | 533076 | Burdekin SC | Burdekin SC | RAVENSWOOD ALERT | N | Y | Continuous re | Y | N | N |
| 120926 | 533057 | Burdekin SC/BoM | BoM | RITA ISLAND ALERT | N | Y | Continuous re | Y | Y | N |
| | 534011 | Burdekin SC | Burdekin SC | SCARTWATER ALERT | N | Y | Continuous re | Y | N | N |
| 120929 | 533075 | Burdekin SC | Burdekin SC | SELLHEIM ALERT | N | Y | Continuous re | Y | Y | N |
| 120931 | 534012 | Burdekin SC | Burdekin SC | ST ANNS ALERT | N | Y | Continuous re | Y | Y | N |
| 120005 | 33289 | Burdekin SC/BoM | BoM | STRATHBOGIE ALERT | N | Y | Continuous re | Y | Y | N |
| | 533079 | Burdekin SC | Burdekin SC | SUTHERLAND ALERT | N | Y | Continuous re | Y | N | N |
| 120930 | 534010 | Burdekin SC | Burdekin SC | TAEMAS ALERT | N | Y | Continuous re | Y | Y | N |
| | 533080 | Burdekin SC | Burdekin SC | THE STONEWALL ALERT | N | Y | Continuous re | Y | N | N |
| | 533074 | Burdekin SC | Burdekin SC | UPPER BARRATTAS ALERT | N | Y | Continuous re | Y | N | N |
| | 533078 | Burdekin SC | Burdekin SC | UPPER BOGIE ALERT | N | Y | Continuous re | Y | N | N |
| | 533071 | Burdekin SC | Burdekin SC | UPPER MAJOR CREEK ALERT | N | Y | Continuous re | Y | N | N |
| | 533053 | Burdekin SC/BoM | BoM | UPPER REID ALERT | N | Y | Continuous re | Y | N | N |
| | 533081 | Burdekin SC | Burdekin SC | WEETALABA ALERT | N | Y | Continuous re | Y | N | N |
| | | Cairns RC | Cairns RC | Behana Creek Intake | N | | Continuous re | N | N | Y |
| | | Cairns RC | Cairns RC | Behana Creek Weir | N | | Continuous re | N | N | Y |
| 110907 | 531036 | Cairns RC/BoM | BoM | BILWON ALERT | N | Y | Continuous re | Y | Y | N |
| | 531054 | Cairns RC/BoM | BoM | BOAR POCKET ALERT | N | Y | Continuous re | Y | N | N |
| 110910 | 531037 | Cairns RC/BoM | BoM | BOLTON ROAD ALERT | N | Y | Continuous re | Y | Y | N |
| | 531032 | Cairns RC/BoM | BoM | BONES KNOB ALERT | N | Y | Continuous re | Y | N | N |

Queensland surface water monitoring sites monitoring flow, levels or rainfall

| AWRC# | Agency site # | Site Owner | Monitoring Agency | Site name | Water Storage | Telemetry | Record type | Rain | Stage | Flow |
|---|---|---|---|---|---|---|---|---|---|---|
| | 531042 | Cairns RC/BoM | BoM | BRINSMEAD ALERT | N | Y | Continuous re | Y | N | N |
| 110802 | 531049 | Cairns RC/BoM | BoM | CAIRNS AIRPORT ALERT | N | Y | Continuous re | Y | Y | N |
| 110803 | 531050 | Cairns RC/BoM | BoM | CAIRNS HARBOUR TIDE AL | N | Y | Continuous re | N | Y | N |
| 111803 | 531074 | Cairns RC | Cairns RC | CLYDE RD ALERT | N | Y | Continuous re | Y | Y | N |
| 111804 | 531073 | Cairns RC | Cairns RC | CLYDE RD TM | N | Y | Continuous re | Y | Y | N |
| 110103 | 31205 | Cairns RC/BoM | BoM | COPPERLODE DAM ALERT | Y | Y | Continuous re | Y | Y | N |
| | | Cairns RC | Cairns RC | Copperlode Falls Dam | Y | | Continuous re | N | N | Y |
| | 531035 | Cairns RC/BoM | BoM | EMERALD CREST ALERT | N | Y | Continuous re | Y | N | N |
| | | Cairns RC | Cairns RC | Fishery Creek Intake | N | | Continuous re | N | N | Y |
| 110911 | 531039 | Cairns RC/BoM | BoM | FLAGGY CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| | | Cairns RC | Cairns RC | Frenchman Creek Intake | N | | Continuous re | N | N | Y |
| | | Cairns RC | Cairns RC | Freshwater Creek Intake | N | | Continuous re | N | N | Y |
| | 531077 | Cairns RC | Cairns RC | GILLIES LOOKOUT ALERT | N | Y | Continuous re | Y | N | N |
| | 531075 | Cairns RC | Cairns RC | GOLDSBOROUGH VALLEY ALERT | N | Y | Continuous re | Y | Y | N |
| 111800 | 531051 | Cairns RC/BoM | BoM | GORDONVALE ALERT | N | Y | Continuous re | Y | Y | N |
| | | Cairns RC | Cairns RC | Intake Creek Intake | N | | Continuous re | N | N | Y |
| | | Cairns RC | Cairns RC | Joyce Creek Intake | N | | Continuous re | N | N | Y |
| | | Cairns RC | Cairns RC | Junction Creek Intake | N | | Continuous re | N | N | Y |
| 110901 | 31170 | Cairns RC/BoM | BoM | KAMERUNGA | N | | Continuous re | N | Y | N |
| 110801 | 531048 | Cairns RC/BoM | BoM | KAMERUNGA BR ALERT | N | Y | Continuous re | Y | Y | N |
| 110913 | 531041 | Cairns RC/BoM | BoM | LAKE PLACID ALERT | N | Y | Continuous re | N | Y | N |
| | | Cairns RC | Cairns RC | Little Falls Creek Intake | N | | Continuous re | N | N | Y |
| | | Cairns RC | Cairns RC | Majuba Creek Intake | N | | Continuous re | N | N | Y |
| 110905 | 531033 | Cairns RC/BoM | BoM | MAREEBA ALERT | N | Y | Continuous re | Y | Y | N |
| | | Cairns RC | Cairns RC | Mick Creek Intake | N | | Continuous re | N | N | Y |
| | 531038 | Cairns RC/BoM | BoM | MONA MONA ALERT | N | Y | Continuous re | Y | N | N |
| 110912 | 531040 | Cairns RC/BoM | BoM | MYOLA ALERT | N | Y | Continuous re | Y | Y | N |
| 111801 | 531052 | Cairns RC/BoM | BoM | PEETS BRIDGE ALERT | N | Y | Continuous re | Y | Y | N |
| | | Cairns RC | Cairns RC | Pughs Creek Intake | N | | Continuous re | N | N | Y |
| 110915 | 531072 | Cairns RC | Cairns RC | REDLYNCH ALERT | N | Y | Continuous re | N | Y | N |
| | | Cairns RC | Cairns RC | Rex Creek Intake | N | | Continuous re | N | N | Y |
| | 531043 | Cairns RC/BoM | BoM | SADDLE MOUNTAIN ALERT | N | Y | Continuous re | Y | N | N |
| 111802 | 531076 | Cairns RC | Cairns RC | THE FISHERIES ALERT | N | Y | Continuous re | Y | Y | N |
| | | Cairns RC | Cairns RC | Worth Creek Intake | N | | Continuous re | N | N | Y |
| | 31181 | Cassowary Coast RC/BoM | BoM | BARTLE VIEW ALERT | N | Y | ontinuous reco | Y | N | N |
| | 532062 | Cassowary Coast RC | Cassowary Coast RC | BILYANA ALERT | N | Y | ontinuous reco | Y | N | N |
| 113904 | 531057 | Cassowary Coast RC | Cassowary Coast RC | BOLINDA ESTATE ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 532064 | Cassowary Coast RC | Cassowary Coast RC | BULGUN CREEK ALERT | N | Y | ontinuous reco | Y | N | N |
| 112907 | 32160 | Cassowary Coast RC/BoM | BoM | CENTRAL MILL ALERT | N | Y | ontinuous reco | Y | Y | N |
| 112904 | 32161 | Cassowary Coast RC/BoM | BoM | CORSIS ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 32162 | Cassowary Coast RC/BoM | BoM | CRAWFORDS LOOKOUT ALERT | N | Y | ontinuous reco | Y | N | N |
| | 532058 | Cassowary Coast RC | Cassowary Coast RC | DAVIDSON CREEK ALERT | N | Y | ontinuous reco | Y | N | N |
| 113905 | 532059 | Cassowary Coast RC | Cassowary Coast RC | EURAMO ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 31182 | Cassowary Coast RC/BoM | BoM | GREENHAVEN ALERT | N | Y | ontinuous reco | Y | N | N |
| 112900 | 32145 | Cassowary Coast RC/BoM | BoM | INNISFAIL WHARF | N | | Continuous reco | Y | N | N |
| 112901 | 32163 | Cassowary Coast RC/BoM | BoM | INNISFAIL WHARF ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 532056 | Cassowary Coast RC | Cassowary Coast RC | JARRA CREEK ALERT | N | Y | ontinuous reco | Y | N | N |
| | 531058 | Cassowary Coast RC | Cassowary Coast RC | KOOMBOOLOOMBA ALERT | N | Y | ontinuous reco | Y | N | N |
| | 531055 | Cassowary Coast RC | Cassowary Coast RC | MAALAN ROAD ALERT | N | Y | ontinuous reco | Y | N | N |
| | 31183 | Cassowary Coast RC/BoM | BoM | MALANDA ALERT | N | Y | ontinuous reco | Y | N | N |
| | 32020 | Cassowary Coast RC/BoM | BoM | MARCO STREET ALERT | N | Y | ontinuous reco | Y | N | N |
| 112908 | 532023 | Cassowary Coast RC/BoM | BoM | MCAVOY BRIDGE ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 31184 | Cassowary Coast RC/BoM | BoM | MCKELL ROAD ALERT | N | Y | ontinuous reco | Y | N | N |
| | 32164 | Cassowary Coast RC/BoM | BoM | MENAVALE ALERT | N | Y | ontinuous reco | Y | N | N |
| 114904 | 532065 | Cassowary Coast RC | Cassowary Coast RC | MEUNGA CREEK ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 31185 | Cassowary Coast RC/BoM | BoM | MILLAA MILLAA ALERT | N | Y | ontinuous reco | Y | N | N |
| 112909 | 532024 | Cassowary Coast RC/BoM | BoM | MOURILYAN HARBOUR ALERT | N | Y | ontinuous reco | N | N | N |
| 112910 | 532025 | Cassowary Coast RC/BoM | BoM | MOURILYAN MILL ALERT | N | Y | ontinuous reco | Y | Y | N |
| 114902 | 532060 | Cassowary Coast RC | Cassowary Coast RC | MURRAY FLATS ALERT | N | Y | ontinuous reco | Y | Y | N |
| 112905 | 32165 | Cassowary Coast RC/BoM | BoM | NERADA ALERT | N | Y | ontinuous reco | Y | Y | N |
| 112915 | 532014 | Cassowary Coast RC/BoM | BoM | SALTWATER CREEK ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 532074 | Cassowary Coast RC | Cassowary Coast RC | SOUTH MISSION BEACH ALERT | N | Y | ontinuous reco | Y | N | N |
| | 31186 | Cassowary Coast RC/BoM | BoM | SUTTIES CREEK ALERT | N | Y | ontinuous reco | Y | N | N |
| 112916 | 532013 | Cassowary Coast RC/BoM | BoM | SWEENEY CREEK D/S ALERT | N | Y | ontinuous reco | Y | N | N |
| 112917 | 532009 | Cassowary Coast RC/BoM | BoM | SWEENEY CREEK U/S ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 31187 | Cassowary Coast RC/BoM | BoM | TOPAZ ALERT | N | Y | ontinuous reco | Y | N | N |
| | 532057 | Cassowary Coast RC | Cassowary Coast RC | TULLY ALERT | N | Y | ontinuous reco | Y | N | N |
| | 531056 | Cassowary Coast RC | Cassowary Coast RC | TULLY WEIR ALERT | N | Y | ontinuous reco | Y | N | N |
| 112906 | 32166 | Cassowary Coast RC/BoM | BoM | TUNG OIL ALERT | N | Y | ontinuous reco | Y | Y | N |
| 114901 | 532061 | Cassowary Coast RC | Cassowary Coast RC | UPPER MURRAY ALERT | N | Y | ontinuous reco | Y | Y | N |
| 915913 | 29161 | Cloncurry SC/BoM | BoM | BRIGHTLANDS STATION | N | N | odic record | N | Y | N |
| 133005A | | Gladstone Area Water Boa | GAWB | Awoonga Dam | Y | N | Continuous re | N | Y | Y |
| 133003A | | Gladstone Area Water Boa | GAWB | Mariua | N | N | Monthly | N | Y | Y |
| 133004A | | Gladstone Area Water Boa | GAWB | Milton | N | N | Monthly | N | Y | Y |
| | 510 | Gladstone Area Water Boa | GAWB | Manns' Weir | Y | N | Monthly | N | N | N |
| | | Gladstone Area Water Board | | Awoonga Weather Station | N | N | Monthly | Y | N | N |
| 146911 | 40881 | Gold Coast CC/BoM | BoM | AIR SEA RESCUE ALERT | N | Y | Continuous | Y | Y | N |
| | 40844 | Gold Coast CC/BoM | BoM | BEECHMONT ALERT | N | Y | Continuous | Y | N | N |
| 145905 | 40723 | Gold Coast CC/BoM | BoM | BEENLEIGH | N | | Continuous | N | Y | N |
| 146917 | 540360 | Gold Coast CC | Gold Coast CC | BIGGERA CK DAM ALERT | Y | Y | Continuous | Y | Y | N |
| | 40845 | Gold Coast CC/BoM | BoM | BINNA BURRA ALERT | N | Y | Continuous | Y | N | N |
| | 540352 | Gold Coast CC | Gold Coast CC | BONOGIN ALERT | N | Y | Continuous | Y | N | N |
| 146801 | 540253 | Gold Coast CC | Gold Coast CC | BOOBEGAN CREEK LOCK AL | N | Y | Continuous | Y | Y | N |
| 146924 | 40981 | Gold Coast CC/BoM | BoM | BURLEIGH WATERS ALERT | N | Y | Continuous | Y | Y | N |
| 146805 | 540290 | Gold Coast CC | Gold Coast CC | CANUNGRA ARMY ALERT | N | Y | Continuous | Y | Y | N |
| 146914 | 540319 | Gold Coast CC | Gold Coast CC | CARRARA ALERT | N | Y | Continuous | Y | Y | N |
| 146808 | 540291 | Gold Coast CC | Gold Coast CC | CLAGIRABA ROAD ALERT | N | Y | Continuous | Y | Y | N |
| 146905 | 40846 | Gold Coast CC/BoM | BoM | CLEARVIEW ALERT | N | Y | Continuous | Y | Y | N |
| 146810 | 540293 | Gold Coast CC | Gold Coast CC | COOMERA SHORES ALERT | N | Y | Continuous | Y | Y | N |
| 146915 | 540320 | Gold Coast CC | Gold Coast CC | COPLICKS BRIDGE ALERT | N | Y | Continuous | Y | Y | N |
| 146903 | 40684 | Gold Coast CC/BoM | BoM | EVANDALE | N | | Continuous | N | Y | N |
| 146913 | 540318 | Gold Coast CC | Gold Coast CC | EVANDALE ALERT | N | Y | Continuous | Y | Y | N |
| 146922 | 540376 | Gold Coast CC | Gold Coast CC | HOTHAM CREEK ALERT | N | Y | Continuous | Y | Y | N |
| 146809 | 540294 | Gold Coast CC | Gold Coast CC | KERKIN ROAD ALERT | N | Y | Continuous | Y | Y | N |
| 146918 | 540359 | Gold Coast CC | Gold Coast CC | LODER CK DAM ALERT | Y | Y | Continuous | Y | Y | N |
| 146802 | 540238 | Gold Coast CC | Gold Coast CC | LODER CREEK ALERT | N | Y | Continuous | Y | Y | N |
| | 40848 | Gold Coast CC/BoM | BoM | LOWER SPRINGBROOK ALERT | N | Y | Continuous | Y | N | N |
| | 540428 | Gold Coast CC | Gold Coast CC | MOLENDINAR ALERT | N | Y | Continuous | Y | N | N |
| 146804 | 540289 | Gold Coast CC | Gold Coast CC | MONTEREY KEYS ALERT | N | Y | Continuous | Y | Y | N |
| | 540353 | Gold Coast CC | Gold Coast CC | MT NIMMEL ALERT | N | Y | Continuous | Y | N | N |
| 146912 | 540254 | Gold Coast CC/BoM | BoM | MUDGEERABA ALERT | N | Y | Continuous | Y | Y | N |
| 146927 | 540440 | Gold Coast CC | Gold Coast CC | NERANWOOD ALERT | N | Y | Continuous | Y | Y | N |
| 146920 | 540070 | Gold Coast CC | Gold Coast CC | NICOLLS BRIDGE ALERT | N | Y | Continuous | N | Y | N |
| 146925 | 540408 | Gold Coast CC | Gold Coast CC | NORWELL ALERT | N | Y | Continuous | Y | Y | N |
| | 40882 | Gold Coast CC/BoM | BoM | NUMINBAH ALERT | N | Y | Continuous | Y | N | N |
| 146926 | 540438 | Gold Coast CC | Gold Coast CC | NUMINBAH VALLEY ALERT | N | Y | Continuous | Y | Y | N |
| 146015 | 540437 | Gold Coast CC | Gold Coast CC | NUMINBAH VALLEY TM | N | Y | Continuous | Y | Y | N |

Queensland surface water monitoring sites monitoring flow, levels or rainfall

| AWRC# | Agency site # | Site Owner | Monitoring Agency | Site name | Water Storage | Telemetry | Record type | Rain | Stage | Flow |
|---|---|---|---|---|---|---|---|---|---|---|
| 146807 | 540292 | Gold Coast CC | Gold Coast CC | OXENFORD WEIR ALERT | Y | Y | Continuous | Y | Y | N |
| 146803 | 540252 | Gold Coast CC | Gold Coast CC | OYSTER CREEK ALERT | N | Y | Continuous | Y | Y | N |
| 146806 | 540295 | Gold Coast CC | Gold Coast CC | STEIGLITZ WHARF ALERT | N | Y | Continuous | Y | Y | N |
| 146923 | 540377 | Gold Coast CC | Gold Coast CC | STEWARTS RD ALERT | N | Y | Continuous | Y | Y | N |
| 146919 | 540366 | Gold Coast CC | Gold Coast CC | TALLEBUDGERA CK DAM ALERT | Y | Y | Continuous | Y | Y | N |
| 146908 | 540356 | Gold Coast CC | Gold Coast CC | TALLEBUDGERA CK RD AL | N | Y | Continuous | Y | Y | N |
| | 540354 | Gold Coast CC | Gold Coast CC | TOMEWIN ALERT | N | Y | Continuous | Y | N | N |
| | 31200 | Hinchinbrook SC/BoM | BoM | RAVENSHOE ALERT | N | Y | Continuous | Y | N | N |
| 116906 | 32169 | Hinchinbrook SC/BoM | BoM | GLENEAGLE ALERT | N | Y | Continuous | Y | Y | N |
| | 31191 | Hinchinbrook SC/BoM | BoM | MURRAY SPRINGS ALERT | N | Y | Continuous | Y | N | N |
| | 32176 | Hinchinbrook SC/BoM | BoM | KIRRAMA ALERT | N | Y | Continuous | Y | N | N |
| 116907 | 32170 | Hinchinbrook SC/BoM | BoM | NASHYS CROSSING ALERT | N | Y | Continuous | Y | Y | N |
| | 32172 | Hinchinbrook SC/BoM | BoM | WALLAMAN ALERT | N | Y | Continuous | Y | N | N |
| 116911 | 32184 | Hinchinbrook SC/BoM | BoM | ZATTAS ALERT | N | Y | Continuous | Y | Y | N |
| 116908 | 32174 | Hinchinbrook SC/BoM | BoM | ABERGOWRIE ALERT | N | Y | Continuous | Y | Y | N |
| | 32186 | Hinchinbrook SC/BoM | BoM | MICHAEL CREEK ALERT | N | Y | Continuous | Y | N | N |
| 116909 | 32173 | Hinchinbrook SC/BoM | BoM | PEACOCK SIDING ALERT | N | Y | Continuous | Y | Y | N |
| | 32183 | Hinchinbrook SC/BoM | BoM | POVERTY HILL ALERT | N | Y | Continuous | Y | N | N |
| 116910 | 32171 | Hinchinbrook SC/BoM | BoM | INGHAM PUMP STATION AL | N | Y | Continuous | Y | Y | N |
| 116912 | 32185 | Hinchinbrook SC/BoM | BoM | HALIFAX ALERT | N | Y | Continuous | Y | Y | N |
| 116914 | 532028 | Hinchinbrook SC | Hinchinbrook SC | ABERGOWRIE BRIDGE ALERT | N | Y | Continuous | Y | Y | N |
| 116915 | 532067 | Hinchinbrook SC | Hinchinbrook SC | TREBONNE AL | N | Y | Continuous | Y | Y | N |
| | 532008 | Hinchinbrook SC | Hinchinbrook SC | INGHAM DEPOT ALERT | N | Y | Continuous | Y | N | N |
| 116913 | 532027 | Hinchinbrook SC | Hinchinbrook SC | GAIRLOCH ALERT | N | Y | Continuous | Y | Y | N |
| | | Hinchinbrook SC | Hinchinbrook SC | Cardwell Gap | N | | | Y | N | N |
| | | Hinchinbrook SC | Hinchinbrook SC | Rudd Creek Gunnawarra Station | N | | | Y | N | N |
| | | Hinchinbrook SC | Hinchinbrook SC | Upper Rudd | N | | | Y | N | N |
| | | Hinchinbrook SC | Hinchinbrook SC | Mount Garnet | N | | | Y | N | N |
| | | Hinchinbrook SC | Hinchinbrook SC | Herberton | N | | | Y | N | N |
| | | Hinchinbrook SC | Hinchinbrook SC | Ben Avon | N | | | Y | N | N |
| | | Hinchinbrook SC | Hinchinbrook SC | Yourka Alert | N | | | Y | N | N |
| 143984 | 540312 | Ipswich CC/BoM | BoM | MARBURG ALERT | N | Y | ontinuous reco | Y | Y | N |
| 143868 | 540063 | Ipswich CC/BoM | BoM | COLLEGES CROSSING ALERT | N | Y | ontinuous reco | Y | Y | N |
| 143987 | 540315 | Ipswich CC/BoM | BoM | STOKES CROSSING ALERT | N | Y | ontinuous reco | Y | Y | N |
| 143988 | 540314 | Ipswich CC/BoM | BoM | SPRESSERS BRIDGE ALERT | N | Y | ontinuous reco | Y | Y | N |
| 143989 | 540317 | Ipswich CC/BoM | BoM | GREYYS PLAINS ROAD ALERT | N | Y | ontinuous reco | Y | Y | N |
| 143861 | 540064 | Ipswich CC/BoM | BoM | GRANDCHESTER ALERT | N | Y | ontinuous reco | Y | Y | N |
| 143985 | 540313 | Ipswich CC/BoM | BoM | ROSEWOOD WWTP ALERT | N | Y | ontinuous reco | Y | Y | N |
| 143956 | 40838 | Ipswich CC/BoM | BoM | THREE MILE BRIDGE ALERT | N | Y | ontinuous reco | N | Y | N |
| 143869 | 540065 | Ipswich CC/BoM | BoM | PEAK CROSSING ALERT | N | Y | ontinuous reco | Y | Y | N |
| 143983 | 540062 | Ipswich CC/BoM | BoM | LOAMSIDE ALERT | N | Y | ontinuous reco | Y | Y | N |
| 143953 | 40836 | Ipswich CC/BoM | BoM | ONE MILE BRIDGE ALERT | N | Y | ontinuous reco | Y | Y | N |
| 143852 | 540250 | Ipswich CC/BoM | BoM | BRASSALL(HANCOCKS BR) AL | N | Y | ontinuous reco | Y | Y | N |
| 143911 | 40101 | Ipswich CC/BoM | BoM | IPSWICH | N | | | N | Y | N |
| 143954 | 40831 | Ipswich CC/BoM | BoM | IPSWICH ALERT | N | Y | ontinuous reco | N | Y | N |
| 143857 | 540248 | Ipswich CC/BoM | BoM | CHURCHILL ALERT | N | Y | ontinuous reco | Y | Y | N |
| 143926 | 40792 | Ipswich CC/BoM | BoM | RIPLEY ALERT | N | Y | ontinuous reco | Y | Y | N |
| 143959 | 40873 | Ipswich CC/BoM | BoM | HARDING STREET ALERT | N | Y | ontinuous reco | N | Y | N |
| | 540247 | Ipswich CC/BoM | BoM | BUNDAMBA (BARCLAY ST) AL | N | Y | ontinuous reco | Y | Y | N |
| 143958 | 40872 | Ipswich CC/BoM | BoM | BLACKSTONE BRIDGE ALERT | N | Y | ontinuous reco | N | Y | N |
| 143955 | 40875 | Ipswich CC/BoM | BoM | BUNDAMBA SCHOOL ALERT | N | Y | ontinuous reco | N | Y | N |
| 143854 | 540249 | Ipswich CC/BoM | BoM | BUNDAMBA (HANLON ST) AL | N | Y | ontinuous reco | Y | Y | N |
| 143927 | 40795 | Ipswich CC/BoM | BoM | OPOSSUM ALERT | N | Y | ontinuous reco | Y | Y | N |
| 143962 | 40874 | Ipswich CC/BoM | BoM | BRISBANE ROAD ALERT | N | Y | ontinuous reco | N | Y | N |
| | 40985 | Ipswich CC | Ipswich CC | BELLBIRD PARK ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 40345 | Logan CC | BoM | Luscombe Alert | N | Y | Continuous | Y | N | N |
| | 40542 | Logan CC | BoM | Macleans Bridge | N | Y | Continuous | Y | N | N |
| | 40738 | Logan CC | BoM | Bromfleet TM | N | Y | Continuous | Y | Y | N |
| | 40761 | Logan CC | BoM | Wolffdene Alert | N | Y | Continuous | Y | Y | N |
| | 40762 | Logan CC | BoM | Yarrahappini TM | N | Y | Continuous | N | Y | N |
| | 40854 | Logan CC | BoM | Logan City | N | Y | Continuous | Y | N | N |
| 145912 | 40878 | Logan CC/BoM | BoM | WATERFORD ALERT | N | Y | Continuous | Y | Y | N |
| | 40938 | Logan CC | BoM | Bromfleet Alert | N | Y | Continuous | N | Y | N |
| | 40940 | Logan CC | BoM | Yarrahappini Alert | N | Y | Continuous | Y | Y | N |
| 145800 | 540078 | Logan CC/BoM | BoM | MARSDEN (FIRST AVE) AL | N | Y | Continuous | Y | Y | N |
| 145801 | 540079 | Logan CC/BoM | BoM | SLACKS CK RESERVE PK AL | N | Y | Continuous | Y | Y | N |
| 145802 | 540091 | Logan CC/BoM | BoM | SLACKS CK(LOGANLEA RD)AL | N | Y | Continuous | Y | Y | N |
| | 540214 | Logan CC | BoM | South Maclean TM | N | Y | Continuous | N | Y | N |
| | 540234 | Logan CC/BoM | BoM | STRETTON(GOWAN RD) ALERT | N | Y | Continuous | Y | N | N |
| | 540235 | Logan CC/BoM | BoM | HILLCREST(WINE GLASS) AL | N | Y | Continuous | Y | N | N |
| 145803 | 540236 | Logan CC/BoM | BoM | CARBROOK(RIEDEL ROAD) AL | N | Y | Continuous | Y | Y | N |
| | 540237 | Logan CC/BoM | BoM | BEGA ROAD QUARRY ALERT | N | Y | Continuous | Y | N | N |
| 145804 | 540255 | Logan CC/BoM | BoM | CARBROOK ALERT | N | Y | Continuous | Y | N | N |
| 142912 | 540444 | Moreton Bay RC | Moreton Bay RC | CEDAR CK RD ALERT | N | Y | ontinuous reco | Y | Y | N |
| 142909 | 540416 | Moreton Bay RC | Moreton Bay RC | SAMFORD VILLAGE ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 540418 | Moreton Bay RC | Moreton Bay RC | CLEAR MOUNTAIN ALERT | N | Y | ontinuous reco | Y | N | N |
| 142908 | 540415 | Moreton Bay RC | Moreton Bay RC | CASHYS CROSSING ALERT | N | Y | ontinuous reco | Y | Y | N |
| 142907 | 540414 | Moreton Bay RC | Moreton Bay RC | NORMANBY WAY ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 540409 | Moreton Bay RC | Moreton Bay RC | LACEYS CREEK ALERT | N | Y | ontinuous reco | Y | N | N |
| | 540410 | Moreton Bay RC | Moreton Bay RC | DAYBORO ALERT | N | Y | ontinuous reco | Y | N | N |
| | 540447 | Moreton Bay RC | Moreton Bay RC | MT SAMSON RD ALERT | N | Y | ontinuous reco | Y | N | N |
| | 540411 | Moreton Bay RC | Moreton Bay RC | BROWNS CREEK ROAD ALERT | N | Y | ontinuous reco | Y | N | N |
| 142904 | 540412 | Moreton Bay RC | Moreton Bay RC | YOUNGS CROSSING ALERT | N | Y | ontinuous reco | Y | Y | N |
| 142910 | 540439 | Moreton Bay RC | Moreton Bay RC | LAWNTON ALERT | N | Y | ontinuous reco | Y | Y | N |
| 142905 | 540413 | Moreton Bay RC | Moreton Bay RC | JOHN BRAY PARK ALERT | N | Y | ontinuous reco | Y | Y | N |
| 142906 | 540417 | Moreton Bay RC | Moreton Bay RC | MURRUMBA DOWNS ALERT | N | Y | ontinuous reco | Y | Y | N |
| 142913 | 540445 | Moreton Bay RC | Moreton Bay RC | LIPSCOMBE RD ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 540358 | Moreton Bay RC | Moreton Bay RC | MOORINA ALERT | N | Y | ontinuous reco | Y | N | N |
| 142814 | 540245 | Moreton Bay RC | Moreton Bay RC | BURPENGARY(ROWLEY RD) AL | N | Y | ontinuous reco | Y | Y | N |
| 142813 | 540242 | Moreton Bay RC | Moreton Bay RC | BURPENGARY (DALE ST) AL | N | Y | ontinuous reco | Y | Y | N |
| | 40980 | Moreton Bay RC | Moreton Bay RC | DECEPTION BAY ALERT | N | Y | ontinuous reco | Y | N | N |
| | 540241 | Moreton Bay RC | Moreton Bay RC | ROUND MT RESERVOIR ALERT | N | Y | ontinuous reco | Y | N | N |
| 142816 | 540244 | Moreton Bay RC | Moreton Bay RC | WAMURAN ALERT | N | Y | ontinuous reco | Y | Y | N |
| 142819 | 540357 | Moreton Bay RC | Moreton Bay RC | UPPER CABOOLTURE ALERT | N | Y | ontinuous reco | Y | Y | N |
| 142815 | 540243 | Moreton Bay RC | Moreton Bay RC | CABOOLTURE WTP ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 40979 | Moreton Bay RC | Moreton Bay RC | MORAYFIELD ALERT | N | Y | ontinuous reco | Y | N | N |
| | 40978 | Moreton Bay RC | Moreton Bay RC | BRIBIE ISLAND ALERT | N | Y | ontinuous reco | Y | N | N |
| 125912 | 533041 | Pioneer River Improvemen | BoM | TEEMBURRA DAM ALERT | N | Y | Continuous re | Y | Y | N |
| 125906 | 33301 | Pioneer River Improvemen | BoM | WHITEFORD'S ALERT | N | Y | Continuous re | Y | Y | N |
| 125909 | 33299 | Pioneer River Improvemen | BoM | SARICH'S ALERT | N | Y | Continuous re | Y | Y | N |
| 125913 | 533059 | Pioneer River Improvemen | BoM | FINCH HATTON ALERT | N | Y | Continuous re | Y | Y | N |
| 125910 | 33304 | Pioneer River Improvemen | BoM | GARGETT ALERT | N | Y | Continuous're | Y | Y | N |
| 125908 | 33302 | Pioneer River Improvemen | BoM | MIRANI WEIR ALERT | N | Y | Continuous re | Y | Y | N |
| 125911 | 33300 | Pioneer River Improvemen | BoM | DUMBLETON ROCKS ALERT | N | Y | Continuous re | Y | Y | N |
| 125914 | 533060 | Pioneer River Improvemen | BoM | HOSPITAL BRIDGE ALERT | N | Y | Continuous re | Y | Y | N |
| 125907 | 33303 | Pioneer River Improvemen | BoM | MACKAY ALERT | N | Y | Continuous re | Y | Y | N |

Queensland surface water monitoring sites monitoring flow, levels or rainfall

| AWRC# | Agency site # | Site Owner | Monitoring Agency | Site name | Water Storage | Telemetry | Record type | Rain | Stage | Flow |
|---|---|---|---|---|---|---|---|---|---|---|
| 125915 | 533061 | Pioneer River Improvemen | BoM | GOOSEPONDS ALERT | N | Y | Continuous re | Y | Y | N |
| 125905 | 33305 | Pioneer River Improvemen | BoM | OUTER HARBOUR TIDE ALERT | N | Y | Continuous re | N | Y | N |
| 125916 | 533063 | Pioneer River Improvemen | BoM | BAKERS CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| | Epr00A1 | Redland CC | Redland CC | Luke St Autosampler | N | N | Continuous re | N | N | N |
| | Epr00A2 | Redland CC | Redland CC | Double Jump Rd RSS | N | N | Continuous re | N | N | N |
| | Epr00A3 | Redland CC | Redland CC | Keringal RSS | N | N | Continuous re | N | N | N |
| | Hi00A1 | Redland CC | Redland CC | Sturgeon St Autosampler | N | N | Continuous re | N | N | N |
| | Hi00A2 | Redland CC | Redland CC | Finucane Rd RSS | N | N | Continuous re | N | N | N |
| | Hi00A3 | Redland CC | Redland CC | Boundary Rd RSS | N | N | Continuous re | N | N | N |
| 145921 | 40944 | Scenic Rim RC/BoM | BoM | RUDDS LANE ALERT | N | Y | Continuous re | Y | Y | N |
| 145918 | 40939 | Scenic Rim RC/BoM | BoM | BEAUDESERT ALERT | N | Y | Continuous re | Y | Y | N |
| 145908 | 40729 | Scenic Rim RC/BoM | BoM | BOONAH | N | | Continuous re | N | Y | N |
| | 40931 | Scenic Rim RC | Scenic Rim RC | O'REILLYS ALERT | N | Y | Continuous re | Y | N | N |
| 145915 | 40936 | Scenic Rim RC | Scenic Rim RC | LUMEAH ALERT | N | Y | Continuous re | Y | Y | N |
| 145916 | 40937 | Scenic Rim RC | Scenic Rim RC | BENOBBLE ALERT | N | Y | Continuous re | Y | Y | N |
| | 40930 | Scenic Rim RC | Scenic Rim RC | LAHEYS LOOKOUT ALERT | N | Y | Continuous re | Y | N | N |
| 145917 | 40938 | Scenic Rim RC | Scenic Rim RC | BROMFLEET ALERT | N | Y | Continuous re | Y | Y | N |
| | 40942 | Scenic Rim RC | Scenic Rim RC | PALEN CREEK ALERT | N | Y | Continuous re | Y | N | N |
| 145923 | 40946 | Scenic Rim RC | Scenic Rim RC | RATHDOWNEY ALERT | N | Y | Continuous re | Y | Y | N |
| 145920 | 40943 | Scenic Rim RC | Scenic Rim RC | DIECKMANS BRIDGE ALERT | N | Y | Continuous re | Y | Y | N |
| | 40941 | Scenic Rim RC | Scenic Rim RC | KOORALBYN ALERT | N | Y | Continuous re | Y | N | N |
| 145922 | 40945 | Scenic Rim RC | Scenic Rim RC | ROUND MOUNTAIN ALERT | N | Y | Continuous re | Y | Y | N |
| 145924 | 40947 | Scenic Rim RC | Scenic Rim RC | CROFTBY ALERT | N | Y | Continuous re | Y | Y | N |
| 145925 | 40949 | Scenic Rim RC | Scenic Rim RC | BOONAH ALERT | N | Y | Continuous re | Y | Y | N |
| 145926 | 40950 | Scenic Rim RC | Scenic Rim RC | THE OVERFLOW ALERT | N | Y | Continuous re | Y | Y | N |
| | 40934 | Scenic Rim RC | Scenic Rim RC | ROMANI ALERT | N | Y | Continuous re | Y | N | N |
| 145919 | 40940 | Scenic Rim RC | Scenic Rim RC | YARRAHAPPINI ALERT | N | Y | Continuous re | Y | Y | N |
| 145914 | 40935 | Scenic Rim RC | Scenic Rim RC | MACLEAN BRIDGE ALERT | N | Y | Continuous re | Y | Y | N |
| 143815 | 540157 | Seqwater | Seqwater | ADAMS BRIDGE ALERT | N | Y | Continuous re | Y | Y | N |
| 143826 | 540181 | Seqwater | Seqwater | AMBERLEY ALERT-B | N | Y | Continuous re | Y | Y | N |
| 143825 | 540180 | Seqwater | Seqwater | AMBERLEY ALERT-P | N | Y | Continuous re | Y | Y | N |
| 143222 | | Seqwater | Seqwater | ATKINSON DAM | Y | | Continuous re | N | N | N |
| 143234 | | | | ATKINSON DAM HW | Y | | Continuous re | N | N | N |
| | 540425 | | | BAROON BOAT RAMP ALERT | N | Y | Continuous re | Y | N | N |
| 138919 | 540426 | Seqwater | Seqwater | BAROON POCKET DAM INTAKE ALERT | Y | Y | Continuous re | N | Y | N |
| 138920 | 540427 | Seqwater | Seqwater | BAROON POCKET DAM TW ALERT | Y | Y | Continuous re | Y | Y | N |
| 142800 | 540189 | Seqwater | Seqwater | BAXTERS CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| | 540191 | Seqwater | Seqwater | BELLTHORPE WEST | N | | Continuous re | N | N | N |
| 143115 | 540216 | Seqwater | SunWater | BERRY'S LAGOON TM | Y | Y | Continuous re | N | Y | N |
| 143228 | | Seqwater | Seqwater | BILL GUNN DAM | Y | | Continuous re | Y | Y | N |
| 143802 | 540141 | DERM/Seqwater | DERM/Seqwater | BOAT MOUNTAIN ALERT | N | Y | Continuous re | Y | Y | N |
| 143010 | | DERM/Seqwater | DERM/Seqwater | BOAT MOUNTAIN | N | | Continuous re | N | N | N |
| 143231 | | Seqwater | SunWater | Bob Birds Hut | N | | Continuous re | N | N | N |
| 138112 | 540264 | Seqwater | SunWater | BORUMBA DAM HW TM | Y | Y | Continuous re | N | Y | N |
| 138119 | | Seqwater | SunWater | BORUMBA DAM TW | Y | | Continuous re | N | N | N |
| 138912 | 40481 | | | BORUMBA DAM | Y | | Continuous re | N | Y | N |
| 143838 | 540198 | Seqwater | Seqwater | BRISBANE CITY ALERT | N | Y | Continuous re | Y | Y | N |
| 145024 | 540270 | Seqwater | SunWater | BROMELTON WEIR HW TM | Y | Y | Continuous re | Y | Y | N |
| 145025 | 540271 | Seqwater | SunWater | BROMELTON WEIR TW TM | Y | Y | Continuous re | N | Y | N |
| 143853 | 540259 | Seqwater | Seqwater | BUARABA CREEK ALERT | N | Y | Continuous re | N | Y | N |
| | 540379 | Seqwater | Seqwater | BURBANK ALERT | N | Y | Continuous re | Y | N | N |
| 143856 | 540257 | Seqwater | Seqwater | BURTONS BRIDGE ALERT | N | Y | Continuous re | N | Y | N |
| 143813 | 540155 | Seqwater | Seqwater | CABOONBAH ALERT | N | Y | Continuous re | Y | N | N |
| 416203 | 541070 | SunWater | SunWater | CARANA WEIR TM | Y | Y | Continuous re | N | Y | N |
| 138012 | | Seqwater | Seqwater | CEDAR POCKET DAM HW | Y | | Continuous re | N | N | N |
| 143105 | 540217 | Seqwater | Seqwater | CHURCHBANK WEIR TM | Y | Y | Continuous re | N | Y | N |
| 143988 | 540316 | Seqwater | BoM | CHURCHBANK WEIR ALERT | Y | Y | Continuous re | Y | Y | N |
| | 540198 | Seqwater | Seqwater | CITY GAUGE | N | | Continuous re | N | N | N |
| 143230 | | Seqwater | SunWater | CLARENDON PUMP STATION | N | | Continuous re | N | Y | N |
| | | Seqwater | Seqwater | COOLOOLABIN DAM | Y | | Continuous re | N | N | N |
| 143804 | 540146 | Seqwater | Seqwater | COOYAR CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| 143803 | 540142 | Seqwater | Seqwater | CRESSBROOK DAM ALERT | Y | Y | Continuous re | Y | Y | N |
| | 540161 | Seqwater | Seqwater | CROWS NEST ALERT | N | Y | Continuous re | Y | N | N |
| 138109 | 40781 | Seqwater | SunWater | DAGUN POCKET TM | N | Y | Continuous re | N | Y | N |
| 143831 | 540188 | Seqwater | Seqwater | DEVON HILLS ALERT | N | Y | Continuous re | Y | Y | N |
| 143037 | | Seqwater | DERM | DEVON HILLS | N | | Continuous re | N | Y | N |
| 143224 | | Seqwater | SunWater | DIVERSION CHANNEL | N | | Continuous re | N | Y | N |
| 142804 | 540205 | Seqwater | Seqwater | DRAPERS CROSSING ALERT | N | Y | Continuous re | Y | Y | N |
| 143846 | 540119 | Seqwater | Seqwater | ENOGGERA DAM ALERT | Y | Y | Continuous re | Y | Y | N |
| 141917 | 540346 | Seqwater | Seqwater | EWEN MADDOCK DAM AL | Y | Y | Continuous re | Y | Y | N |
| | 540190 | Seqwater | Seqwater | FERRIS KNOB ALERT | N | Y | Continuous re | Y | N | N |
| 143814 | 540156 | Seqwater | Seqwater | GATTON ALERT | N | Y | Continuous re | Y | Y | N |
| 143236 | 540363 | Seqwater | SunWater | GATTON TM | N | Y | Continuous re | N | Y | N |
| 143807 | 540149 | Seqwater | Seqwater | GLENORE GROVE ALERT | N | Y | Continuous re | Y | Y | N |
| 143992 | 540107 | Seqwater | Seqwater | GOLD CK RESERVOIR ALERT | Y | Y | Continuous re | Y | Y | N |
| 143837 | 540197 | Seqwater | Seqwater | GRAIN TERMINAL ALERT | N | Y | Continuous re | N | Y | N |
| 143801 | 540140 | Seqwater | Seqwater | GREGOR CK ALERT-B | N | Y | Continuous re | Y | Y | N |
| 143800 | 540139 | Seqwater | Seqwater | GREGOR CK ALERT-P | N | Y | Continuous re | Y | Y | N |
| 143009 | | DERM/Seqwater | DERM | GREGORS CREEK | N | | Continuous re | N | Y | N |
| 138020 | 540215 | Seqwater | SunWater | GYMPIE WEIR TM | Y | Y | Continuous re | N | Y | N |
| 143812 | 540154 | Seqwater | Seqwater | HARRISVILLE ALERT | N | Y | Continuous re | Y | Y | N |
| 143862 | 540143 | Seqwater | Seqwater | HELIDON ALERT | N | Y | Continuous re | Y | Y | N |
| 146904 | 40584 | Seqwater | Seqwater | HINZE DAM | Y | | Continuous re | N | Y | N |
| 146906 | 40847 | Seqwater | Seqwater | HINZE DAM ALERT | Y | Y | Continuous re | Y | Y | N |
| 146921 | 540374 | Seqwater | Seqwater | HINZE DAM ALERT-B | Y | Y | Continuous re | N | Y | N |
| | 540167 | Seqwater | Seqwater | JIMNA ALERT | N | Y | Continuous re | Y | N | N |
| 143832 | 540192 | Seqwater | Seqwater | JINDALEE ALERT | N | Y | Continuous re | Y | Y | N |
| 143809 | 540151 | Seqwater | Seqwater | KALBAR WEIR ALERT | Y | Y | Continuous re | Y | Y | N |
| 143117 | 540058 | Seqwater | SunWater | KALBAR WEIR HW TM | Y | Y | Continuous re | N | Y | N |
| 143118 | 540057 | Seqwater | SunWater | KALBAR WEIR TW TM | Y | Y | Continuous re | N | Y | N |
| 143864 | 540256 | Seqwater | Seqwater | KHOLO BRIDGE ALERT | N | Y | Continuous re | N | Y | N |
| | 540163 | Seqwater | Seqwater | KILCOY ALERT | N | Y | Continuous re | Y | N | N |
| | 540168 | Seqwater | Seqwater | KLUVERS LOOKOUT ALERT | N | Y | Continuous re | Y | N | N |
| 143834 | 540194 | Seqwater | Seqwater | KUSS ROAD ALERT | N | Y | Continuous re | Y | Y | N |
| 143235 | | Seqwater | Seqwater | LAKE CLARENDON | N | | Continuous re | N | N | N |
| 142803 | 540204 | Seqwater | Seqwater | LAKE KURWONGBAH ALERT | Y | Y | Continuous re | Y | Y | N |
| | | Seqwater | Seqwater | LAKE MACDONALD DAM | Y | | Continuous re | N | N | N |
| 143991 | 540028 | Seqwater | Seqwater | LAKE MANCHESTER ALERT | Y | Y | Continuous re | Y | Y | N |
| | 40115 | Seqwater | Seqwater | LAKE MANCHESTER | Y | | Continuous re | Y | N | N |
| 145927 | 540384 | Seqwater | Seqwater | LESLIE HARRISON DAM ALERT | Y | Y | Continuous re | Y | Y | N |
| 143865 | 540261 | Seqwater | Seqwater | LINVILLE ALERT | N | Y | Continuous re | Y | Y | N |
| | 540170 | Seqwater | Seqwater | LITTLE EGYPT ALERT | N | Y | Continuous re | Y | N | N |
| 146907 | 540054 | Seqwater | Seqwater | LITTLE NERANG DAM ALERT | Y | Y | Continuous re | Y | Y | N |
| 143827 | 540182 | Seqwater | Seqwater | LOWOOD ALERT-P | N | Y | Continuous re | Y | Y | N |
| 143828 | 540183 | Seqwater | Seqwater | LOWOOD PUMP STN ALERT-B | N | Y | Continuous re | Y | Y | N |
| 143820 | 540175 | Seqwater | Seqwater | LYONS BRIDGE ALERT-B | N | Y | Continuous re | Y | Y | N |
| 143819 | 540174 | Seqwater | Seqwater | LYONS BRIDGE ALERT-P | N | Y | Continuous re | Y | Y | N |

Queensland surface water monitoring sites monitoring flow, levels or rainfall

| AWRC# | Agency site # | Site Owner | Monitoring Agency | Site name | Water Storage | Telemetry | Record type | Rain | Stage | Flow |
|---|---|---|---|---|---|---|---|---|---|---|
| 145021 | | Seqwater | SunWater | MAROON DAM HW | Y | | Continuous re | N | Y | N |
| 145099 | 40677 | Seqwater | SunWater | MAROON DAM TW | Y | | Continuous re | N | Y | N |
| 145023 | | Seqwater | SunWater | MCLEAN PUMP STATION | N | | Continuous re | N | Y | N |
| 143840 | 540200 | Seqwater | Seqwater | MOGGILL ALERT-P | N | Y | Continuous re | Y | Y | N |
| 143994 | 40135 | Seqwater | Seqwater | MOOGERAH DAM | Y | | Continuous re | N | Y | N |
| 143111 | 540364 | Seqwater | SunWater | MOOGERAH DAM HW TM | Y | Y | Continuous re | N | Y | N |
| 143112 | | SEW | SunWater | MOOGERAH DAM TW | Y | | Continuous re | N | Y | N |
| | 540171 | Seqwater | Seqwater | MT CASTLE ALERT | N | Y | Continuous re | Y | N | N |
| | 540380 | Seqwater | Seqwater | MT COTTON WEST ALERT | N | Y | Continuous re | Y | N | N |
| 143839 | 540199 | Seqwater | Seqwater | MT CROSBY ALERT | N | Y | Continuous re | Y | Y | N |
| 143866 | 540258 | Seqwater | Seqwater | MT CROSBY ALERT-B | N | Y | Continuous re | N | Y | N |
| | 540138 | Seqwater | Seqwater | MT GLORIOUS ALERT-P | N | Y | Continuous re | Y | N | N |
| | | Seqwater | Seqwater | MT GLORIOUS ALERT-B | N | Y | Continuous re | N | N | N |
| | 540246 | Seqwater | Seqwater | MT MEE ALERT-B | N | Y | Continuous re | Y | N | N |
| | 540185 | Seqwater | Seqwater | MT MEE ALERT-P | N | Y | Continuous re | Y | N | N |
| | 541057 | Seqwater | Seqwater | MT PECHEY ALERT | N | Y | Continuous re | Y | N | N |
| | 541068 | Seqwater | Seqwater | MT PECHEY ALERT-B | N | Y | Continuous re | Y | N | N |
| 142801 | 540202 | Seqwater | Seqwater | NORTH PINE DAM ALERT | Y | Y | Continuous re | Y | Y | N |
| 142818 | 540277 | Seqwater | Seqwater | NORTH PINE DAM ALERT-B | Y | Y | Continuous re | Y | Y | N |
| | 540172 | Seqwater | Seqwater | NUKINENDA ALERT | N | Y | Continuous re | Y | N | N |
| 143811 | 540153 | Seqwater | Seqwater | O'REILLY'S WEIR ALERT | Y | Y | Continuous re | Y | Y | N |
| 143990 | 540059 | Seqwater | Seqwater | PEACHESTER ALERT | N | Y | Continuous re | Y | Y | N |
| 142802 | 540203 | Seqwater | Seqwater | PETRIE ALERT | N | Y | Continuous re | Y | Y | N |
| | 540461 | Seqwater | Seqwater | POONA DAM | Y | | Continuous re | N | N | N |
| | 540381 | Seqwater | Seqwater | PRIESTDALE ALERT | N | Y | Continuous re | Y | N | N |
| 143235 | | Seqwater | SunWater | REDBANK CREEK | N | | Continuous re | Y | Y | N |
| | 540382 | Seqwater | Seqwater | ROCHEDALE SOUTH ALERT | N | Y | Continuous re | Y | N | N |
| 143806 | 540148 | Seqwater | Seqwater | ROSENTRETERS BRIDGE AL | N | Y | Continuous re | Y | Y | N |
| 143833 | 540193 | Seqwater | Seqwater | ROSEWOOD ALERT | N | Y | Continuous re | Y | Y | N |
| 142817 | 540060 | Seqwater | Seqwater | SAMFORD ALERT | N | Y | Continuous re | Y | Y | N |
| 143808 | 540150 | Seqwater | Seqwater | SAVAGES CROSSING ALERT | N | Y | Continuous re | Y | Y | N |
| 143816 | 540158 | Seqwater | Seqwater | SHOWGROUND WEIR ALERT | Y | Y | Continuous re | Y | Y | N |
| 143225 | 540047 | Seqwater | SunWater | SHOWGROUND WEIR HW TM | Y | Y | Continuous re | N | Y | N |
| 143818 | 540160 | Seqwater | Seqwater | SOMERSET DAM HW ALERT-B | Y | Y | Continuous re | Y | Y | N |
| 143879 | 540301 | Seqwater | Seqwater | SOMERSET DAM HW ALERT-B2 | Y | Y | Continuous re | N | Y | N |
| 143817 | 540159 | Seqwater | Seqwater | SOMERSET DAM HW ALERT-P | Y | Y | Continuous re | Y | Y | N |
| 143311 | | Seqwater | DERM | SOMERSET HW | Y | | Continuous re | N | Y | N |
| 145023 | 540214 | Seqwater | SunWater | SOUTH MACLEAN TM | N | Y | Continuous re | N | Y | N |
| 143867 | 540260 | Seqwater | Seqwater | SPLITYARD CREEK DAM AL | Y | Y | Continuous re | N | Y | N |
| | 540144 | Seqwater | Seqwater | ST AUBYNS ALERT | N | Y | Continuous re | Y | N | N |
| | 540173 | Seqwater | Seqwater | TAROME ALERT-P | N | Y | Continuous re | Y | N | N |
| 143810 | 540152 | Seqwater | Seqwater | TENTHILL ALERT | N | Y | Continuous re | Y | Y | N |
| | 540169 | Seqwater | Seqwater | THORNTON ALERT | N | Y | Continuous re | Y | N | N |
| 138008 | 540027 | | | TINANA CREEK BARRAGE HW | Y | | Continuous re | N | Y | N |
| 143116 | 540365 | Seqwater | SunWater | TOOHILLS CROSSING TM | N | Y | Continuous re | N | Y | N |
| | 540165 | Seqwater | Seqwater | TOOGOOLAWAH ALERT | N | Y | Continuous re | Y | N | N |
| | 540162 | Seqwater | Seqwater | TOOWOOMBA ALERT | N | Y | Continuous re | Y | N | N |
| | 540164 | Seqwater | Seqwater | TOP OF BRISBANE ALERT | N | Y | Continuous re | Y | N | N |
| 143836 | 540196 | Seqwater | Seqwater | WALLOON ALERT-B | N | Y | Continuous re | Y | Y | N |
| 143805 | 540147 | Seqwater | Seqwater | WALLOON ALERT-P | N | Y | Continuous re | Y | Y | N |
| | 540462 | Seqwater | Seqwater | WAPPA DAM | Y | | Continuous re | N | N | N |
| 143835 | 540195 | Seqwater | Seqwater | WASHPOOL ALERT | N | Y | Continuous re | Y | Y | N |
| | 540166 | Seqwater | Seqwater | WEST WOODBINE ALERT | N | Y | Continuous re | Y | N | N |
| | 540207 | Seqwater | Seqwater | WILSONS PEAK ALERT-P | N | Y | Continuous re | Y | N | N |
| 143964 | 40763 | Seqwater | Seqwater | WIVENHOE DAM | Y | | Continuous re | N | Y | N |
| 143822 | 540177 | Seqwater | Seqwater | WIVENHOE DAM HW ALERT-B | Y | Y | Continuous re | Y | Y | N |
| 143880 | 540302 | Seqwater | Seqwater | WIVENHOE DAM HW ALERT-B2 | Y | Y | Continuous re | N | Y | N |
| 143824 | 540179 | Seqwater | Seqwater | WIVENHOE DAM TW ALERT-B | Y | Y | Continuous re | Y | Y | N |
| 143823 | 540178 | Seqwater | Seqwater | WIVENHOE DAM TW ALERT-P | Y | Y | Continuous re | Y | Y | N |
| 143035 | | Seqwater | DERM | WIVENHOE DAM TW | Y | | Continuous re | N | Y | N |
| 143830 | 540338 | Seqwater | Seqwater | WOODFORD ALERT-B | N | Y | Continuous re | Y | Y | N |
| 143829 | 540337 | Seqwater | Seqwater | WOODFORD ALERT-P | N | Y | Continuous re | Y | Y | N |
| | 540145 | Seqwater | Seqwater | YARRAMAN ALERT | N | Y | Continuous re | Y | N | N |
| | 541064 | Southern Downs RC/BoM | BoM | CARRS LOOKOUT ALERT | N | Y | Continuous re | Y | N | N |
| 422953 | 41537 | Southern Downs RC/BoM | BoM | KILLARNEY ALERT | N | Y | Continuous re | Y | Y | N |
| 422958 | 41535 | Southern Downs RC/BoM | BoM | ELBOW VALLEY ALERT | N | Y | Continuous re | Y | Y | N |
| | 541061 | Southern Downs RC/BoM | BoM | CHERRABAH ALERT | N | Y | Continuous re | Y | N | N |
| 422957 | 41533 | Southern Downs RC/BoM | BoM | EMU VALE ALERT | N | Y | Continuous re | Y | Y | N |
| 422952 | 41536 | Southern Downs RC/BoM | BoM | MURRAYS BRIDGE ALERT | N | Y | Continuous re | Y | Y | N |
| | 541062 | Southern Downs RC/BoM | BoM | MOSELYS ALERT | N | Y | Continuous re | Y | N | N |
| 422955 | 41530 | Southern Downs RC/BoM | BoM | YANGAN ALERT | N | Y | Continuous re | Y | Y | N |
| | 541063 | Southern Downs RC/BoM | BoM | DALVEEN ALERT | N | Y | Continuous re | Y | N | N |
| 422309 | 41477 | Southern Downs RC/BoM | BoM | CONNOLLY DAM | Y | | Continuous re | N | Y | N |
| 422954 | 41532 | Southern Downs RC/BoM | BoM | CONNOLLY DAM ALERT | Y | Y | Continuous re | Y | Y | N |
| 422951 | 41534 | Southern Downs RC/BoM | BoM | WARWICK ALERT | N | Y | Continuous re | Y | Y | N |
| 422956 | 41531 | Southern Downs RC/BoM | BoM | GLENGALLAN CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| | 41415 | Southern Downs RC | Southern Downs RC | WARAHGAI TM | N | Y | Continuous re | Y | N | N |
| | 540026 | Sunshine Coast RC/BoM | BoM | BALD KNOB ALERT | N | Y | Continuous re | Y | N | N |
| | 540136 | Sunshine Coast RC/BoM | BoM | EERWAH VALE ALERT | N | Y | Continuous re | Y | N | N |
| | 540084 | Sunshine Coast RC/BoM | BoM | BALL LOOKOUT ALERT | N | Y | Continuous re | Y | N | N |
| 141904 | 540093 | Sunshine Coast RC/BoM | BoM | EUMUNDI ALERT | N | Y | Continuous re | Y | Y | N |
| | 540085 | Sunshine Coast RC/BoM | BoM | MAPLETON ALERT | N | Y | Continuous re | Y | N | N |
| 141903 | 540089 | Sunshine Coast RC/BoM | BoM | KIAMBA ALERT | N | Y | Continuous re | N | Y | N |
| 141905 | 540092 | Sunshine Coast RC/BoM | BoM | YANDINA ALERT | N | Y | Continuous re | Y | Y | N |
| 141907 | 540095 | Sunshine Coast RC/BoM | BoM | DUNETHIN ROCK ALERT | N | Y | Continuous re | Y | Y | N |
| 141912 | 540223 | Sunshine Coast RC/BoM | BoM | YANDINA CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| 141911 | 540218 | Sunshine Coast RC/BoM | BoM | DOONAN CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| | 540221 | Sunshine Coast RC/BoM | BoM | COOLUM ALERT | N | Y | Continuous re | Y | N | N |
| 141901 | 540088 | Sunshine Coast RC/BoM | BoM | WARANA BRIDGE ALERT | N | Y | Continuous re | N | Y | N |
| | 540137 | Sunshine Coast RC/BoM | BoM | NAMBOUR ALERT | N | Y | Continuous re | Y | N | N |
| | 540219 | Sunshine Coast RC/BoM | BoM | PALMWOODS ALERT | N | Y | Continuous re | Y | N | N |
| 141906 | 540083 | Sunshine Coast RC/BoM | BoM | DIDDILLIBAH ALERT | N | Y | Continuous re | Y | Y | N |
| 141909 | 540222 | Sunshine Coast RC/BoM | BoM | EUDLO ALERT | N | Y | Continuous re | Y | Y | N |
| 141902 | 540087 | Sunshine Coast RC/BoM | BoM | KIELS MOUNTAIN ALERT | N | Y | Continuous re | N | Y | N |
| 140902 | 40772 | Sunshine Coast RC/BoM | BoM | TEWANTIN | N | Y | Continuous re | N | Y | N |
| 138917 | 540331 | Sunshine Coast RC/BoM | BoM | KENILWORTH H/S ALERT | N | Y | Continuous re | Y | Y | N |
| 141916 | 540345 | Sunshine Coast RC | Sunshine Coast RC | MOOLOOLAH AL | N | Y | Continuous re | N | Y | N |
| 141915 | 540344 | Sunshine Coast RC | Sunshine Coast RC | JORDAN ST AL | N | Y | Continuous re | Y | Y | N |
| | 540339 | Sunshine Coast RC | Sunshine Coast RC | SIPPY DOWNS AL | N | Y | Continuous re | Y | N | N |
| | 540349 | Sunshine Coast RC | Sunshine Coast RC | SUGARBAG RD WTP AL | N | Y | Continuous re | Y | N | N |
| 141920 | 540350 | Sunshine Coast RC | Sunshine Coast RC | PALMVIEW AL | N | Y | Continuous re | Y | Y | N |
| 141921 | 540351 | Sunshine Coast RC | Sunshine Coast RC | MERIDAN WAY AL | N | Y | Continuous re | Y | Y | N |
| 141919 | 540348 | Sunshine Coast RC | Sunshine Coast RC | PARREARRA WEIR U/S AL | N | Y | Continuous re | Y | Y | N |
| 141924 | 540421 | Sunshine Coast RC | Sunshine Coast RC | TANAWHA ALERT | N | Y | Continuous re | Y | Y | N |
| | 540422 | Sunshine Coast RC | Sunshine Coast RC | BUNDILLA ALERT | N | Y | Continuous re | Y | N | N |
| 141910 | 540220 | Sunshine Coast RC | Sunshine Coast RC | MOUNTAIN CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| 141918 | 540347 | Sunshine Coast RC | Sunshine Coast RC | MOOLOOLABA TIDE AL | N | Y | Continuous re | N | Y | N |

Queensland surface water monitoring sites monitoring flow, levels or rainfall

| AWRC# | Agency site # | Site Owner | Monitoring Agency | Site name | Water Storage | Telemetry | Record type | Rain | Stage | Flow |
|---|---|---|---|---|---|---|---|---|---|---|
| | 540448 | Sunshine Coast RC | Sunshine Coast RC | GOLDEN BEACH ALERT | N | Y | Continuous re | Y | Y | N |
| | 540340 | Sunshine Coast RC | Sunshine Coast RC | LANDSBOROUGH AL | N | Y | Continuous re | Y | N | N |
| | 540341 | Sunshine Coast RC | Sunshine Coast RC | HUME LANE ALERT | N | Y | Continuous re | Y | N | N |
| 141913 | 540342 | Sunshine Coast RC | Sunshine Coast RC | OLD GYMPIE RD AL | N | Y | Continuous re | Y | Y | N |
| 141914 | 540343 | Sunshine Coast RC | Sunshine Coast RC | BEERWAH AL | N | Y | Continuous re | Y | Y | N |
| | 540224 | Sunshine Coast RC | Sunshine Coast RC | UPPER DOONAN ALERT | N | Y | Continuous re | Y | N | N |
| 141925 | 540424 | Sunshine Coast RC | Sunshine Coast RC | STONEY WHARF ROAD ALERT | N | Y | Continuous re | Y | Y | N |
| 141922 | 540419 | Sunshine Coast RC | Sunshine Coast RC | WEST WOOMBYE ALERT | N | Y | Continuous re | Y | Y | N |
| 141923 | 540420 | Sunshine Coast RC | Sunshine Coast RC | PALMWOODS SPORTSGROUND ALERT | N | Y | Continuous re | Y | Y | N |
| | 540434 | Sunshine Coast RC | Sunshine Coast RC | EUDLO FLATS RD ALERT | N | Y | Continuous re | Y | N | N |
| | 540423 | Sunshine Coast RC | Sunshine Coast RC | MAROOCHYDORE DEPOT ALERT | N | Y | Continuous re | Y | N | N |
| 141908 | 540094 | Sunshine Coast RC | Sunshine Coast RC | PICNIC POINT ALERT | N | Y | Continuous re | Y | Y | N |
| | 540307 | Sunshine Coast RC | Sunshine Coast RC | MT BILEWILAM ALERT | N | Y | Continuous re | Y | N | N |
| | 540305 | Sunshine Coast RC | Sunshine Coast RC | MOUNT ELLIOT ALERT | N | Y | Continuous re | Y | N | N |
| | 540304 | Sunshine Coast RC | Sunshine Coast RC | MOUNT WOLVI ALERT | N | Y | Continuous re | Y | N | N |
| | 540306 | Sunshine Coast RC | Sunshine Coast RC | BLACK PINCH ROAD ALERT | N | Y | Continuous re | Y | N | N |
| 140903 | 540308 | Sunshine Coast RC | Sunshine Coast RC | BOREEN POINT ALERT | N | Y | Continuous re | Y | Y | N |
| 140904 | 540309 | Sunshine Coast RC | Sunshine Coast RC | LAKE COOROIBAH ALERT | N | Y | Continuous re | Y | Y | N |
| | 540328 | Sunshine Coast RC | Sunshine Coast RC | MOUNT TINBEERWAH ALERT | N | Y | Continuous re | Y | N | N |
| 140905 | 540310 | Sunshine Coast RC | Sunshine Coast RC | TEWANTIN ALERT | N | Y | Continuous re | Y | Y | N |
| 140906 | 540311 | Sunshine Coast RC | Sunshine Coast RC | NOOSA BAR ALERT | N | Y | Continuous re | N | Y | N |
| | 540323 | Sunshine Coast RC | Sunshine Coast RC | NOOSA HEADS ALERT | N | Y | Continuous re | Y | N | N |
| | 540336 | Sunshine Coast RC | Sunshine Coast RC | MALENY ALERT | N | Y | Continuous re | Y | N | N |
| | 540333 | Sunshine Coast RC | Sunshine Coast RC | OBI LOOKOUT ALERT | N | Y | Continuous re | Y | N | N |
| | 540335 | Sunshine Coast RC | Sunshine Coast RC | HARPER CREEK ALERT | N | Y | Continuous re | Y | N | N |
| | 540334 | Sunshine Coast RC | Sunshine Coast RC | GRIGOR ROAD ALERT | N | Y | Continuous re | Y | N | N |
| 138918 | 540332 | Sunshine Coast RC | Sunshine Coast RC | BELLBIRD CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| | 540367 | Sunshine Coast RC | Sunshine Coast RC | COOLABINE CREEK AL | N | Y | Continuous re | Y | N | N |
| 138916 | 540330 | Sunshine Coast RC | Sunshine Coast RC | MOY POCKET ALERT | N | Y | Continuous re | Y | Y | N |
| | 540325 | Sunshine Coast RC | Sunshine Coast RC | COOROY ALERT | N | Y | Continuous re | Y | N | N |
| | 540324 | Sunshine Coast RC | Sunshine Coast RC | POMONA ALERT | N | Y | Continuous re | Y | N | N |
| 138915 | 540327 | Sunshine Coast RC | Sunshine Coast RC | LAKE MACDONALD DRIVE AL | N | Y | Continuous re | N | Y | N |
| 138914 | 540326 | Sunshine Coast RC | Sunshine Coast RC | COORAN ALERT | N | Y | Continuous re | Y | Y | N |
| 110006 | | SunWater | SunWater | Barron River at Tinaroo Falls | Y | Y | Continuous re | N | Y | Y |
| 110014 | 531017 | SunWater | SunWater | Barron River at Tinaroo Dam H/W | Y | Y | Continuous re | Y | Y | N |
| 119102 | 533087 | SunWater | SunWater | East Barratta at Bruce Highway | N | Y | Continuous re | N | Y | N |
| 119103 | 533088 | SunWater | SunWater | West Barratta at Jerona | N | Y | Continuous re | N | Y | N |
| 120008 | 33278 | SunWater | SunWater | Burdekin River at Dalbeg | N | N | Continuous re | N | Y | N |
| 120012 | 533090 | SunWater | SunWater | Burdekin River at Clare Weir H/W | Y | Y | Continuous re | N | Y | N |
| 120013 | | SunWater | SunWater | Cassidy Creek at Leichhardt Downs | N | Y | Continuous re | N | Y | N |
| 120016 | | SunWater | SunWater | Burdekin River at Burdekin Falls Dam H/W | Y | Y | Continuous re | N | Y | N |
| 120211 | | SunWater | SunWater | Broken River at Eungella Dam H/W | Y | Y | Continuous re | N | Y | N |
| 120215 | | SunWater | SunWater | Broken River at Eungella Dam T/W | Y | Not Yet | Continuous re | N | Y | Y |
| 122003 | 33274 | SunWater | SunWater | Proserpine River at Peter Faust Dam T/W | Y | Y | Continuous re | N | Y | Y |
| 122010 | 533019 | SunWater | SunWater | Proserpine River at Peter Faust Dam H/W | Y | Y | Continuous re | N | Y | N |
| 125003 | | SunWater | SunWater | Pioneer River at Marian Weir H/W | Y | Y | Continuous re | N | Y | Y |
| 125008 | 533069 | SunWater | SunWater | Pioneer River at Mirani Weir H/W | Y | Y | Continuous re | N | Y | N |
| 125014 | 533089 | SunWater | SunWater | Teemburra Creek at Teemburra Dam T/W | Y | Y | Continuous re | Y | Y | Y |
| 125015 | 533064 | SunWater | SunWater | Teemburra Creek at Teemburra Dam H/W | Y | Y | Continuous re | Y | Y | N |
| 126004 | | SunWater | SunWater | North Sandy Creek at Kinchant Dam H/W | Y | Y | Continuous re | Y | Y | N |
| 130002 | 533029 | SunWater | SunWater | Fitzroy River at Wattlebank | N | Y | Continuous re | N | Y | Y |
| 130104 | 535027 | SunWater | SunWater | Mackenzie River at Bedford Weir H/W | Y | Y | Continuous re | N | Y | N |
| 130106 | 535023 | SunWater | SunWater | Mackenzie River at Bingegang H/W | Y | Y | Continuous re | Y | Y | N |
| 130109 | 34096 | SunWater | SunWater | Mackenzie River at Tartrus Weir H/W | Y | Y | Continuous re | N | Y | N |
| 130110 | 535022 | SunWater | SunWater | Mackenzie River at Bingegang Weir T/W | Y | Y | Continuous re | N | Y | Y |
| 130111 | 535026 | SunWater | SunWater | Mackenzie River at Bedford Weir T/W | Y | Y | Continuous re | N | Y | Y |
| 130216 | 535019 | SunWater | SunWater | Nogoa River at Fairbairn Dam H/W | Y | Y | Continuous re | N | Y | N |
| 130224 | | SunWater | SunWater | Weemah Channel at Flume | N | Y | Continuous re | N | Y | Y |
| 130225 | | SunWater | SunWater | Selma Channel at Ford Creek Overflow | N | Y | Continuous re | N | Y | Y |
| 130226 | | SunWater | SunWater | Selma Channel at End | N | Y | Continuous re | N | Y | Y |
| 130227 | | SunWater | SunWater | Weemah Channel at End | N | Y | Continuous re | N | Y | Y |
| 130228 | | SunWater | SunWater | Nogoa River at Fairbairn Outlet Channel | Y | Y | Continuous re | N | Y | Y |
| 130301 | | SunWater | SunWater | Dawson River at Boolburra Waterhole | N | Y | Continuous re | N | Y | N |
| 130304 | 539080 | SunWater | SunWater | Dawson River at Neville Hewitt H/W | Y | Y | Continuous re | N | Y | N |
| 130305 | 39315 | SunWater/BoM | SunWater | Dawson River at Theodore | Y | Y | Continuous re | N | Not Yet | N |
| 130314 | | SunWater | SunWater | Callide Creek at Callide Dam H/W | Y | Y | Continuous re | N | Y | N |
| 130315 | | SunWater | SunWater | Callide Creek at Stepanoffs | N | Y | Continuous re | N | Y | Y |
| 130338 | 535044 | SunWater | SunWater | Dawson River at Glebe Weir H/W | Y | Y | Continuous re | N | Y | N |
| 130345 | | SunWater | SunWater | Dawson River at Glebe Weir T/W | Y | Y | Continuous re | N | Y | Y |
| 130347 | | SunWater | SunWater | Callide Creek at 96.0 Km | N | Y | Continuous re | Y | Y | Y |
| 130350 | 539081 | SunWater | SunWater | Dawson River at Moura Weir H/W | Y | Y | Continuous re | N | Y | N |
| 130354 | 539070 | SunWater | SunWater | Dawson River at Gyranda Weir H/W | Y | Y | Continuous re | N | Y | N |
| 130358 | 539065 | SunWater | SunWater | Dawson River at Isla-Delusion Crossing | N | Y | Continuous re | N | Y | Y |
| 130359 | | SunWater | SunWater | Kroombit Creek at Kroombit Dam T/W | Y | Y | Continuous re | N | Y | Y |
| 130360 | | SunWater | SunWater | Kroombit Creek at Kroombit Dam H/W | Y | Y | Continuous re | Y | Y | N |
| 130361 | 539079 | SunWater | SunWater | Dawson River at Neville Hewitt T/W | Y | Y | Continuous re | N | Y | Y |
| 130362 | 539090 | SunWater | SunWater | Dawson River at Knebworth | N | Y | Continuous re | N | Y | Y |
| 130376 | | SunWater | SunWater | Callide Creek at Callide Dam T/W | Y | Y | Continuous re | N | Y | Y |
| 135008 | 539047 | SunWater | SunWater | Kolan River at Bucca Weir H/W | Y | Y | Continuous re | Y | Y | N |
| 135009 | 539050 | SunWater | SunWater | Kolan River at Fred Haigh Dam H/W | Y | Y | Continuous re | N | Y | N |
| 135010 | 539091 | SunWater | SunWater | Kolan River at Kolan Barrage H/W | Y | Y | Continuous re | Y | Y | N |
| 135012 | | SunWater | SunWater | Kolan River at Fred Haigh Dam T/W | Y | Y | Continuous re | N | Y | Y |
| 136003 | 539049 | SunWater | SunWater | Burnett River at Claude Wharton Weir H/W | Y | Y | Continuous re | N | Y | N |
| 136008 | 539098 | SunWater | SunWater | Burnett River at Ned Churchward Weir T/W | Y | Y | Continuous re | N | Y | Y |
| 136013 | 39324 | SunWater | SunWater | Burnett River at Marriages | N | Y | Continuous re | N | Y | N |
| 136018 | | SunWater | SunWater | Sheepstation Creek at Gin Gin | N | Y | Continuous re | N | Y | Y |
| 136020 | 539058 | SunWater | SunWater | Burnett River at Ben Andersen Barrage H/W | Y | Y | Continuous re | N | Y | N |
| 136023 | 539089 | SunWater | SunWater | Burnett River at Ned Churchward Weir H/W | Y | Y | Continuous re | N | Y | N |
| 136109 | 539074 | SunWater | SunWater | Nogo River at Wuruma Dam T/W | Y | Y | Continuous re | N | Y | Y |
| 136113 | 539051 | SunWater | SunWater | Nogo River at Wuruma Dam H/W | Y | Y | Continuous re | N | Y | N |
| 136115 | 539092 | SunWater | SunWater | Three Moon Creek at Cania Dam H/W | Y | Y | Continuous re | Y | Y | N |
| 136116 | | SunWater | SunWater | Three Moon Creek at Cania Dam T/W | Y | Y | Continuous re | N | Y | Y |
| 136119 | 539040 | SunWater | SunWater | Three Moon Creek at Monto | N | Y | Continuous re | N | Y | Y |
| 136120 | 539035 | SunWater | SunWater | Burnett River at John Goleby Weir H/W | Y | Y | Continuous re | Y | Y | N |
| 136121 | | SunWater | SunWater | Burnett River at Kirar Weir HW | Y | Y | Manual Readi | N | Y | N |
| 136205 | 539077 | SunWater | SunWater | Barambah Creek at Silverleaf Weir H/W | Y | Y | Continuous re | N | Y | N |
| 136206 | 40837 | SunWater | SunWater | Barambah Creek at Stonelands | N | Y | Continuous re | N | Y | Y |
| 136210 | 540053 | SunWater | SunWater | Barker Creek at Bjelke-Petersen Dam H/W | Y | Y | Continuous re | N | Y | N |
| 136211 | | SunWater | SunWater | Barker Creek at Bjelke-Petersen Dam T/W | Y | Y | Continuous re | N | Y | Y |
| 136212 | 540077 | SunWater | SunWater | Barambah Creek at Ficks Crossing | N | Y | Continuous re | Y | Y | Y |
| 136214 | 539073 | SunWater | SunWater | Barambah Creek at Silverleaf Weir T/W | Y | Y | Continuous re | N | Y | Y |
| 136215 | 540362 | SunWater | SunWater | Barambah Creek at Joe Sippel Weir H/W | Y | Y | Continuous re | N | Y | N |
| 136216 | 540361 | SunWater | SunWater | Barambah Creek at Joe Sippel Weir T/W | Y | Y | Continuous re | N | Y | Y |
| 136217 | | SunWater | SunWater | Redgate Pipeline Outlet at Joe Sippel Weir | Y | Y | Continuous re | N | Y | Y |
| 136316 | 540262 | SunWater | SunWater | Boyne River at Boondooma Dam H/W | Y | Y | Continuous re | N | Y | N |
| 136317 | | SunWater | SunWater | Boyne River at Boondooma Dam T/W | Y | Not Yet | Continuous re | N | Y | Y |
| 136318 | 539038 | SunWater | SunWater | Boyne River at Derra | N | Y | Continuous re | N | Y | Y |

Queensland surface water monitoring sites monitoring flow, levels or rainfall

| AWRC# | Agency site # | Site Owner | Monitoring Agency | Site name | Water Storage | Telemetry | Record type | Rain | Stage | Flow |
|---|---|---|---|---|---|---|---|---|---|---|
| 138008 | 540027 | SunWater | SunWater | Tinana Creek at Tinana Barrage H/W | Y | Y | Continuous re | Y | Y | N |
| 138013 | 540039 | SunWater | SunWater | Mary River at Barrage H/W | Y | Y | Continuous re | N | Y | N |
| 416401 | | SunWater | SunWater | MacIntyre Brook at Whetstone | Y | Y | Continuous re | N | Y | Y |
| 416404 | 41495 | SunWater | SunWater | Bracker Creek at Terraine | N | Y | Continuous re | Y | Y | Y |
| 416406 | | SunWater | SunWater | MacIntyre Brook at Ben Dor | Y | Y | Continuous re | Y | Y | Y |
| 416409 | 541033 | SunWater | SunWater | MacIntyre Brook at Coolmunda Dam H/W | Y | Y | Continuous re | Y | Y | N |
| 416410 | 41491 | SunWater | SunWater | MacIntyre Brook at Barongarook | N | Y | Continuous re | Y | Y | Y |
| 416416 | | SunWater | SunWater | MacIntyre Brook at Coolmunda Dam T/W | Y | Y | Continuous re | N | Y | Y |
| 422212 | 43103 | SunWater | SunWater | Balonne River at Beardmore Dam H/W | Y | Y | Continuous re | N | Y | N |
| 422214 | 543004 | SunWater | SunWater | Balonne River at Jack Taylor Weir H/W | Y | Y | Continuous re | N | Y | N |
| 422315 | 541055 | SunWater | SunWater | Sandy Creek at Leslie Dam Wall H/W | Y | Y | Continuous re | N | Y | N |
| | | | | | | | | | | |
| 422340 | 541049 | SunWater | SunWater | Condamine River at Talgai Weir H/W | Y | Y | Continuous re | N | Y | N |
| 422349 | | SunWater | SunWater | Condamine River at Lemon Tree Weir H/W | Y | Y | Continuous re | N | Y | N |
| 422353 | 541040 | SunWater | SunWater | Condamine River at Yarramalong | Y | Y | Continuous re | N | Y | Y |
| 422358 | 541071 | SunWater | SunWater | Condamine River at Chinchilla Weir H/W | Y | Y | Continuous re | N | Y | N |
| 422395 | 541037 | SunWater | SunWater | Sandy Creek at Leslie Dam T/W | Y | Y | Continuous re | N | Y | Y |
| 913015 | 529019 | SunWater | SunWater | Leichhardt River at Julius Dam H/W | Y | Y | Continuous re | N | Y | N |
| ########## | | SunWater | SunWater | Thuraggi Channel at Moolabah Weir | Y | Y | Continuous re | N | Y | N |
| ########## | | SunWater | SunWater | Thuraggi Channel at Bucklnbah Weir | Y | Y | Continuous re | N | Y | N |
| 110006 | | SunWater | SunWater | Tinaroo Falls | Y | Y | Continuous re | N | Y | Y |
| 138113 | 539051 | SunWater | BoM | WURUMA DAM H/W TM | Y | Y | Continuous re | N | Y | N |
| 138109 | 539074 | SunWater | BoM | WURUMA DAM TW TM | Y | Y | Continuous re | N | Y | Y |
| | E6 | Tarong Energy | Tarong Energy | Cooling Water Dam | N | N | Periodic | N | Y | N |
| | E14 | Tarong Energy | Tarong Energy | Meandu Creek Dam discharge | N | N | Periodic | N | N | Y |
| | 46 | Toowoomba RC | Toowoomba RC | Cooby Dam | Y | N | Daily Assessment | | | N |
| | 47 | Toowoomba RC | Toowoomba RC | Perseverance Dam | Y | N | Daily Assessment | | | N |
| | 48 | Toowoomba RC | Toowoomba RC | Cressbrook Dam | Y | N | Daily Assessment | | | N |
| | | Toowoomba RC | Toowoomba RC | Cressbrook Dam | Y | N | Continuous record | | | N |
| | 541031 | Toowoomba RC | Toowoomba RC | COOBY CREEK DAM ALERT | Y | Y | Continuous re | Y | N | N |
| | 1 | Toowoomba RC | Toowoomba RC | Buckamara Creek | N | Y | Continuous record | | | N |
| | 2 | Toowoomba RC | Toowoomba RC | Cooby Creek | N | Y | Continuous record | | | N |
| | 3 | Toowoomba RC | Toowoomba RC | Geham Creek | N | Y | Continuous record | | | N |
| | 4 | Toowoomba RC | Toowoomba RC | Oakey Creek | N | Y | Continuous record | | | N |
| | 5 | Toowoomba RC | Toowoomba RC | Perseverance Creek | N | Y | Continuous record | | | N |
| | 49 | Toowoomba RC | Toowoomba RC | Wetalla Rain Gauge | N | | Continuous re | Y | N | N |
| | 50 | Toowoomba RC | Toowoomba RC | Black Gully | N | Y | Continuous record | | | N |
| | | Toowoomba RC | Toowoomba RC | Cooby Creek | N | | Continuous record | | | N |
| | 51 | Toowoomba RC | Toowoomba RC | Drayton | N | | Continuous record | | | N |
| | 52 | Toowoomba RC | Toowoomba RC | Postle St | N | | Continuous record | | | N |
| | 53 | Toowoomba RC | Toowoomba RC | Mt Pechey | N | | Continuous record | | | N |
| | 54 | Toowoomba RC | Toowoomba RC | Crows Nest | N | | Continuous record | | | N |
| | 55 | Toowoomba RC | Toowoomba RC | Perseverance | N | | Continuous record | | | N |
| | 56 | Toowoomba RC | Toowoomba RC | Ravensbourne | N | | Continuous record | | | N |
| | 57 | Toowoomba RC | Toowoomba RC | Mt Moor | N | | Continuous record | | | N |
| | 58 | Toowoomba RC | Toowoomba RC | Eastern Valley | N | | Continuous record | | | N |
| | 59 | Toowoomba RC | Toowoomba RC | Gabbinbar | N | | Continuous record | | | N |
| | | Toowoomba RC | Toowoomba RC | Geham Creek | N | | Continuous record | | | N |
| | 60 | Toowoomba RC | Toowoomba RC | Gowrie Creek | N | | Continuous record | | | N |
| | 61 | Toowoomba RC | Toowoomba RC | Middle Ridge | N | | Continuous record | | | N |
| | 62 | Toowoomba RC | Toowoomba RC | Oakey Creek | N | | Continuous record | | | N |
| | 63 | Toowoomba RC | Toowoomba RC | SPS12 | N | | Continuous record | | | N |
| | 64 | Toowoomba RC | Toowoomba RC | SPS42 | N | | Continuous record | | | N |
| | 65 | Toowoomba RC | Toowoomba RC | SPS52 | N | | Continuous record | | | N |
| | 66 | Toowoomba RC | Toowoomba RC | Picnic Tank | N | | Continuous record | | | N |
| | | Toowoomba RC | Toowoomba RC | Perseverance Ck | N | | Continuous record | | | N |
| | 67 | Toowoomba RC | Toowoomba RC | Platz St. | N | | Continuous record | | | N |
| | 68 | Toowoomba RC | Toowoomba RC | Alderley St. | N | | Continuous record | | | N |
| | 540298 | Toowoomba RC | Toowoomba RC | PERSEVERANCE ALERT | N | Y | Continuous re | Y | N | N |
| | 540299 | Toowoomba RC | Toowoomba RC | RAVENSBOURNE ALERT | N | Y | Continuous re | Y | N | N |
| 143873 | 540276 | Toowoomba RC | Toowoomba RC | UPPER CRESSBROOK ALERT | N | Y | Continuous re | N | Y | N |
| 143871 | 540272 | Toowoomba RC | Toowoomba RC | LITTLE OAKEY CREEK ALERT | N | Y | Continuous re | N | Y | N |
| 422967 | 541048 | Toowoomba RC | Toowoomba RC | VICTORIA HILL TM | N | Y | Continuous re | Y | Y | N |
| 422968 | 541050 | Toowoomba RC | Toowoomba RC | MILLBROOK TM | N | Y | Continuous re | Y | Y | N |
| | 41545 | Toowoomba RC | Toowoomba RC | DUNMORE EXCHANGE TM | N | Y | Continuous re | Y | N | N |
| | 41152 | Toowoomba RC | Toowoomba RC | LANGLEY TM | N | Y | Continuous re | Y | N | N |
| 118900 | 532029 | Townsville CC/BoM | BoM | APLIN WEIR ALERT | Y | Y | Continuous re | Y | Y | N |
| | 532049 | Townsville CC | | PALUMA ALERT | Y | Y | Continuous re | Y | N | N |
| 120928 | 532063 | Townsville CC | | PALUMA DAM ALERT | Y | Y | Continuous re | Y | Y | N |
| 118801 | 532020 | Townsville CC | | ROSS RIVER DAM ALERT | Y | Y | Continuous re | Y | Y | N |
| 118901 | 532030 | Townsville CC | | BLACK WEIR ALERT | Y | Y | Continuous re | Y | Y | N |
| | 532026 | Townsville CC | | PARADISE LAGOON ALERT | Y | Y | Continuous re | Y | N | N |
| | 533044 | Townsville CC/BoM | BoM | MCDONALDS ALERT | N | Y | Continuous re | Y | N | N |
| | 532038 | Townsville CC/BoM | BoM | MT STUART ALERT | N | Y | Continuous re | Y | N | N |
| | 532039 | Townsville CC/BoM | BoM | KIRWAN ALERT | N | Y | Continuous re | Y | N | N |
| | 532031 | Townsville CC/BoM | BoM | TOWNSVILLE AIRPORT ALERT | N | Y | Continuous re | Y | N | N |
| | 533108 | Townsville CC | | CUNGULLA ALERT | N | Y | Continuous re | Y | N | N |
| 118904 | 532034 | Townsville CC | | ALLIGATOR CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| | 532036 | Townsville CC | | STUART ALERT | N | Y | Continuous re | Y | N | N |
| 118905 | 532035 | Townsville CC | | STUART CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| | 533070 | Townsville CC | | CALCIUM ALERT | N | Y | Continuous re | Y | N | N |
| | 533043 | Townsville CC | | NETTLEFIELD ALERT | N | Y | Continuous re | Y | N | N |
| | 533022 | Townsville CC | | WOODLANDS ALERT | N | Y | Continuous re | Y | N | N |
| | 533007 | Townsville CC | | BRABONS ALERT | N | Y | Continuous re | Y | N | N |
| | 533045 | Townsville CC | | CORMACKS ALERT | N | Y | Continuous re | Y | N | N |
| | 532040 | Townsville CC | | GLEESONS MILL ALERT | N | Y | Continuous re | Y | N | N |
| | 532041 | Townsville CC | | THE PINNACLES ALERT | N | Y | Continuous re | Y | N | N |
| 118906 | 532037 | Townsville CC | | MYSTERTON ALERT | N | Y | Continuous re | Y | Y | N |
| | 532075 | Townsville CC | | CASTLE HILL ALERT | N | Y | Continuous re | Y | N | N |
| 118902 | 532032 | Townsville CC | | LOUISA CREEK ALERT | N | Y | Continuous re | Y | Y | N |
| | 532076 | Townsville CC | | CLUDEN ALERT | N | Y | Continuous re | Y | N | N |
| | 532078 | Townsville CC | | NORTH WARD ALERT | N | Y | Continuous re | Y | N | N |
| | 532079 | Townsville CC | | PALLARENDA ALERT | N | Y | Continuous re | Y | N | N |
| | 532077 | Townsville CC | | SOUTH TOWNSVILLE ALERT | N | Y | Continuous re | Y | N | N |
| | 532042 | Townsville CC | | MT MARGARET ALERT | N | Y | Continuous re | Y | N | N |
| | 532054 | Townsville CC | | DEERAGUN ALERT | N | Y | Continuous re | Y | N | N |
| 118908 | 532044 | Townsville CC | | LITTLE BOHLE RIVER ALERT | N | Y | Continuous re | Y | Y | N |
| 118907 | 532043 | Townsville CC | | BOHLE RIVER ALERT | N | Y | Continuous re | Y | Y | N |
| 118910 | 532053 | Townsville CC | | MT BOHLE ALERT | N | Y | Continuous re | Y | Y | N |
| | 532082 | Townsville CC | | BUSHLAND BEACH AL | N | Y | Continuous re | Y | N | N |
| 118903 | 532033 | Townsville CC | | TOWNSVILLE TIDE ALERT | N | Y | Continuous re | N | Y | N |
| | 532071 | Townsville CC | | NELLY BAY ALERT | N | Y | Continuous re | Y | N | N |
| | 532081 | Townsville CC | | PICNIC BAY ALERT | N | Y | Continuous re | Y | N | N |
| | 532045 | Townsville CC | | UPPER BLACK RIVER ALERT | N | Y | Continuous re | Y | N | N |
| 117900 | 532046 | Townsville CC | | BLACK RIVER ALERT | N | Y | Continuous re | Y | Y | N |
| | 532047 | Townsville CC | | UPPER BLUEWATER ALERT | N | Y | Continuous re | Y | N | N |
| | 532083 | Townsville CC | | TOOLAKEA ALERT | N | Y | Continuous re | Y | N | N |

Queensland surface water monitoring sites monitoring flow, levels or rainfall

| AWRC# | Agency site # | Site Owner | Monitoring Agency | Site name | Water Storage | Telemetry | Record type | Rain | Stage | Flow |
|---|---|---|---|---|---|---|---|---|---|---|
| | 532084 | Townsville CC | | TOOMULLA ALERT | N | Y | Continuous re | Y | N | N |
| 117901 | 532048 | Townsville CC | | BLUEWATER ALERT | N | Y | Continuous re | Y | Y | N |
| | 541046 | Western Downs RC/BoM | BoM | MT MOWBULLAN ALERT | N | Y | Continuous | Y | N | N |
| | 541045 | Western Downs RC/BoM | BoM | MT BRIGALOW ALERT | N | Y | Continuous | Y | N | N |
| | 541044 | Western Downs RC/BoM | BoM | COORINGA ALERT | N | Y | Continuous | Y | N | N |
| 422945 | 541043 | Western Downs RC/BoM | BoM | CLYDESDALE ALERT | N | Y | Continuous | Y | Y | N |
| | 41551 | Western Downs RC/BoM | BoM | BELGRAE PARK ALERT | N | Y | Continuous | Y | N | N |
| 422946 | 541042 | Western Downs RC/BoM | BoM | MOFFATT ALERT | N | Y | Continuous | Y | Y | N |
| 422939 | 41478 | Western Downs RC/BoM | BoM | DALBY | N | | Periodic Re | N | Y | N |
| 422947 | 541041 | Western Downs RC/BoM | BoM | DALBY ALERT | N | Y | Continuous | Y | Y | N |
| 422966 | 41020 | Western Downs RC/BoM | BoM | SEVEN OAKS TM | N | Y | Continuous | Y | Y | N |
| 422936 | 41476 | Western Downs RC/BoM | BoM | BURNCLUITH BRIDGE | N | | Periodic Re | N | Y | N |
| | 41555 | Western Downs RC | Western Downs RC | DALBY BASE STATION ALERT | N | Y | Continuous | Y | N | N |
| | 33270 | Whitsunday RC/BoM | BoM | UPPER DON ALERT | N | Y | ontinuous reco | Y | | N |
| | 33263 | Whitsunday RC/BoM | BoM | BOUNDARY CREEK ALERT | N | Y | ontinuous reco | Y | | N |
| | 33306 | Whitsunday RC/BoM | BoM | EMU CREEK ALERT | N | Y | ontinuous reco | Y | | N |
| 121906 | 33265 | Whitsunday RC/BoM | BoM | IDA CREEK ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 33266 | Whitsunday RC/BoM | BoM | MOSS VALE ALERT | N | Y | ontinuous reco | Y | | N |
| 121903 | 33267 | Whitsunday RC/BoM | BoM | MT DANGAR ALERT | N | Y | ontinuous reco | Y | Y | N |
| | 33269 | Whitsunday RC/BoM | BoM | ROMA PEAK ALERT | N | Y | ontinuous reco | Y | | N |
| 121904 | 33268 | Whitsunday RC/BoM | BoM | REEVES ALERT | N | Y | ontinuous reco | Y | Y | N |
| 121905 | 33264 | Whitsunday RC/BoM | BoM | BOWEN PUMP STATION ALERT | N | Y | ontinuous reco | Y | Y | N |
| 138005 | 540251 | Wide Bay Water | Wide Bay Water | TEODDINGTON WEIR HW | Y | | Continuous re | N | Y | N |
| 138913 | 40898 | Wide Bay Water/BoM | BoM | TEODDINGTON WEIR HW TM | Y | Y | Continuous re | Y | Y | N |
| 137903 | 40906 | Wide Bay Water/BoM | BoM | LENTHALLS DAM ALERT | Y | Y | Continuous re | Y | Y | N |
| | 540268 | Wide Bay Water/BoM | BoM | TAKURA RESERVOIR ALERT | N | Y | Continuous re | Y | N | N |
| | 540451 | Wide Bay Water | Wide Bay Water | GHOST HILL ALERT | N | Y | Continuous re | Y | N | N |
| 138922 | 540452 | Wide Bay Water | Wide Bay Water | BOORAL ROAD ALERT | N | Y | Continuous re | Y | Y | N |
| 138921 | 540450 | Wide Bay Water | Wide Bay Water | BLACK SWAMP ALERT | N | Y | Continuous re | Y | Y | N |
| 137904 | 540449 | Wide Bay Water | Wide Bay Water | TORBANLEA ALERT | N | Y | Continuous re | Y | Y | N |
| | 40905 | Wide Bay Water | Wide Bay Water | UPPER CHERWELL ALERT | N | Y | Continuous re | Y | N | N |
| | 40902 | Wide Bay Water/BoM | BoM | MUSKET FLAT MT ALERT | N | Y | Continuous re | Y | N | N |
| 137902 | 40907 | Wide Bay Water/BoM | BoM | HOWARD ALERT | N | Y | Continuous re | Y | Y | N |
| 137901 | 40904 | Wide Bay Water/BoM | BoM | RAILWAY BRIDGE ALERT | N | Y | Continuous re | Y | Y | N |
| 137900 | 40903 | Wide Bay Water/BoM | BoM | PACIFIC HAVEN ALERT | N | Y | Continuous re | Y | Y | N |
| 130999 | 534018 | BHP Billiton | BHP | BRAESIDE BOREFIELDS TM | Y | Y | Continuous | Y | | N |
| 145913 | 40761 | BoM | BoM | WOLFFDENE ALERT | N | Y | Continuous | Y | | N |
| 145900 | 40539 | BoM | BoM | DULBOLLA | N | | Continuous | Y | | N |
| 145013 | 40799 | BoM | BoM | RUDDS LANE TM | Y | Y | Continuous | Y | | N |
| 145901 | 40542 | BoM | BoM | MACLEAN BRIDGE | N | | Continuous | Y | | N |
| 145904 | 40709 | BoM | BoM | EAGLEBY | N | | Continuous | Y | | N |
| 143901 | 40627 | BoM | BoM | WOODFORD | N | | Continuous | Y | | N |
| 143944 | 40387 | BoM | BoM | LINVILLE | N | | Continuous | Y | | N |
| 143904 | 40444 | BoM | BoM | GATTON | N | | Continuous | Y | | N |
| 143943 | 40716 | BoM | BoM | LAIDLEY | N | | Continuous | Y | | N |
| 143917 | 40662 | BoM | BoM | LYONS BRIDGE | N | | Continuous | Y | | N |
| 143907 | 40441 | BoM | BoM | LOWOOD | N | | Continuous | Y | | N |
| 143925 | 40818 | BoM | BoM | MT CROSBY TM | Y | Y | Continuous | Y | | N |
| 143940 | 40702 | BoM | BoM | STOKES CROSSING | N | | Continuous | Y | | N |
| 143939 | 40701 | BoM | BoM | KUSS ROAD | N | | Continuous | Y | | N |
| 143909 | 40549 | BoM | BoM | ROSEWOOD | N | | Continuous | Y | | N |
| 143998 | 540388 | BoM | BoM | ROSEWOOD AL-B | N | Y | Continuous | Y | | N |
| 143937 | 40440 | BoM | BoM | KALBAR | N | | Continuous | Y | | N |
| 143910 | 40445 | BoM | BoM | HARRISVILLE | N | | Continuous | Y | | N |
| 143997 | 540387 | BoM | BoM | HARRISVILLE AL-B | N | Y | Continuous | Y | | N |
| 143951 | 40812 | BoM | BoM | MOGGILL ALERT | N | Y | Continuous | Y | | N |
| 140900 | 40756 | BoM | BoM | BOREEN POINT | N | | Continuous | Y | | N |
| 140901 | 40757 | BoM | BoM | LAKE COOROIBAH(PINES AV) | N | | Continuous | Y | | N |
| 138101 | 40386 | BoM | BoM | KENILWORTH BRIDGE | N | | Continuous | Y | | N |
| | 40099 | BoM | BoM | IMBIL POST OFFICE | No | | Continuous | Y | | N |
| 138908 | 40777 | BoM | BoM | IMBIL TM | Y | Y | Continuous | Y | | N |
| 138900 | 40426 | BoM | BoM | GYMPIE | N | | Continuous | Y | | N |
| | 40993 | BoM | BoM | GYMPIE ALERT | N | Y | Continuous | Y | | N |
| 138906 | 40776 | BoM | BoM | GYMPIE TM | Y | Y | Continuous | Y | | N |
| 138901 | 40365 | BoM | BoM | WOOLOOGA | N | | Continuous | Y | | N |
| 138902 | 40203 | BoM | BoM | TIARO | N | | Continuous | Y | | N |
| 138904 | 40443 | BoM | BoM | MARYBOROUGH | N | | Continuous | Y | | N |
| 138905 | 40705 | BoM | BoM | CHURCHILL STREET TM | Y | Y | Continuous | Y | | N |
| 136900 | 39165 | BoM | BoM | MONTO | N | | Continuous | Y | | N |
| 136912 | 39000 | BoM | BoM | ABERCORN | N | | Continuous | Y | | N |
| 136913 | 39216 | BoM | BoM | CERATODUS | N | | Continuous | Y | | N |
| 136901 | 39259 | BoM | BoM | EIDSVOLD BRIDGE | N | | Continuous | Y | | N |
| 136911 | 42059 | BoM | BoM | AUBURN | N | | Continuous | Y | | N |
| 136905 | 39177 | BoM | BoM | GLENWOOD | N | | Continuous | Y | | N |
| 136303 | 40455 | BoM | BoM | DUNOLLIE | N | | Continuous | Y | | N |
| 136904 | 39073 | BoM | BoM | MUNDUBBERA | N | | Continuous | Y | | N |
| 136914 | 39191 | BoM | BoM | GAYNDAH | N | | Continuous | Y | | N |
| 136908 | 40500 | BoM | BoM | EMBREYS BRIDGE | N | | Continuous | Y | | N |
| 136902 | 40428 | BoM | BoM | BRIAN PASTURES | N | | Continuous | Y | | N |
| 136906 | 39258 | BoM | BoM | WALLA | N | | Continuous | Y | | N |
| 136903 | 39170 | BoM | BoM | BUNDABERG | N | | Continuous | Y | | N |
| 135900 | 39137 | BoM | BoM | MOLANGOOL | N | | Continuous | Y | | N |
| 135902 | 39011 | BoM | BoM | MONDURAN | N | | Continuous | Y | | N |
| 130921 | 35271 | BoM | BoM | TARANA CROSSING | N | | Continuous | Y | | N |
| 130900 | 35273 | BoM | BoM | CHILGERRIE HILL | N | | Continuous | Y | | N |
| 130912 | 35115 | BoM | BoM | TAROOM | N | | Continuous | Y | | N |
| 130303 | 35096 | BoM | BoM | THE GLEBE | N | | Continuous | Y | | N |
| 130913 | 39296 | BoM | BoM | MOURA | N | | Continuous | Y | | N |
| 130915 | 35083 | BoM | BoM | WOORABINDA | N | | Continuous | Y | | N |
| 130914 | 35227 | BoM | BoM | KARAMEA | N | | Continuous | Y | | N |
| 130918 | 39143 | BoM | BoM | BARALABA | N | | Continuous | Y | | N |
| 130917 | 39308 | BoM | BoM | RANNES | N | | Continuous | Y | | N |
| 130310 | 35270 | BoM | BoM | NEWLANDS | N | | Continuous | Y | | N |
| 130901 | 35145 | BoM | BoM | ROLLESTON | N | | Continuous | Y | | N |
| 130202 | 35150 | BoM | BoM | RAYMOND | N | | Continuous | Y | | N |
| 130911 | 35260 | BoM | BoM | EMERALD | N | | Continuous | Y | | N |
| 130920 | 35269 | BoM | BoM | YAKCAM | N | | Continuous | Y | | N |
| 130925 | 35266 | BoM | BoM | BINGEGANG | N | | Continuous | Y | | N |
| 130907 | 33083 | BoM | BoM | CARDOWAN | N | | Continuous | Y | | N |
| 130905 | 34083 | BoM | BoM | WAITARA | N | | Continuous | Y | | N |
| 130906 | 34073 | BoM | BoM | SALTBUSH PARK | N | | Continuous | Y | | N |
| 130102 | 34082 | BoM | BoM | TARTRUS | N | | Continuous | Y | | N |
| 130922 | 539041 | BoM | BoM | RIVERSLEA TM-B | Y | Y | Continuous | Y | | N |
| 130001 | 33076 | BoM | BoM | YAAMBA | N | | Continuous | Y | | N |
| 130910 | 39264 | BoM | BoM | ROCKHAMPTON | N | | Continuous | Y | | N |
| 125901 | 33141 | BoM | BoM | FINCH HATTON | N | | Continuous | Y | | N |
| 125900 | 33152 | BoM | BoM | MIRANI | N | | Continuous | Y | | N |

Queensland surface water monitoring sites monitoring flow, levels or rainfall

| AWRC# | Agency site # | Site Owner | Monitoring Agency | Site name | Water Storage | Telemetry | Record type | Rain | Stage | Flow |
|---|---|---|---|---|---|---|---|---|---|---|
| 125903 | 33248 | BoM | BoM | MACKAY | N | | Continuous | Y | | N |
| 122900 | 33254 | BoM | BoM | CRYSTAL BROOK | N | | Continuous | Y | | N |
| 120900 | 32122 | BoM | BoM | GREENVALE | N | | Continuous | Y | | N |
| 120917 | 34085 | BoM | BoM | SELLHEIM | N | | Continuous | Y | | N |
| 120909 | 35229 | BoM | BoM | ALPHA | N | | Continuous | Y | | N |
| 120935 | 36083 | BoM | BoM | ALBRO STATION | N | | Continuous | Y | | N |
| 120901 | 34087 | BoM | BoM | SCARTWATER | N | | Continuous | Y | | N |
| 120904 | 33252 | BoM | BoM | BIRRALEE | N | | Continuous | Y | | N |
| 120908 | 33204 | BoM | BoM | INKERMAN BRIDGE | N | | Continuous | Y | | N |
| 119900 | 33207 | BoM | BoM | FLORA VALLEY | N | | Continuous | Y | | N |
| 119901 | 33249 | BoM | BoM | HUSTONS FARM | N | | Continuous | Y | | N |
| 119902 | 33253 | BoM | BoM | GIRU | N | | Continuous | Y | | N |
| 116902 | 32018 | BoM | BoM | GLENEAGLE | N | | Continuous | Y | | N |
| 116900 | 32091 | BoM | BoM | ELPHINSTONE POCKET NO1 | N | | Continuous | Y | | N |
| 116005 | 32149 | BoM | BoM | PEACOCK SIDING | N | | Continuous | Y | | N |
| 116901 | 32094 | BoM | BoM | GAIRLOCH | N | | Continuous | Y | | N |
| 108900 | 31127 | BoM | BoM | DAINTREE VILLAGE | N | | Continuous | Y | | N |
| 422929 | 41046 | BoM | BoM | THE HEAD | N | | Continuous | Y | | N |
| 422900 | 41463 | BoM | BoM | KILLARNEY | N | | Continuous | Y | | N |
| 422901 | 41343 | BoM | BoM | YANGAN | N | | Continuous | Y | | N |
| 422934 | 41357 | BoM | BoM | WARWICK | N | | Continuous | Y | | N |
| 422902 | 41473 | BoM | BoM | PRATTEN | N | | Continuous | Y | | N |
| 422329 | 41501 | BoM | BoM | PRATTEN TM | Y | Y | Continuous | Y | | N |
| 422935 | 41345 | BoM | BoM | ALLORA | N | | Continuous | Y | | N |
| 422940 | 41352 | BoM | BoM | CLIFTON | N | | Continuous | Y | | N |
| 422904 | 41404 | BoM | BoM | ELLANGOWAN | N | | Continuous | Y | | N |
| 422906 | 41405 | BoM | BoM | FELTON | N | | Continuous | Y | | N |
| 422907 | 41060 | BoM | BoM | LEYBURN | N | | Continuous | Y | | N |
| 422936 | 41472 | BoM | BoM | CENTENARY BRIDGE | N | | Continuous | Y | | N |
| 422909 | 41358 | BoM | BoM | TIPTON BRIDGE | N | | Continuous | Y | | N |
| 422942 | 41008 | BoM | BoM | BOWENVILLE | N | | Continuous | Y | | N |
| 422912 | 41339 | BoM | BoM | LOUDOUN BRIDGE | N | | Continuous | Y | | N |
| 422911 | 41466 | BoM | BoM | CLYDESDALE | N | | Continuous | Y | | N |
| 422937 | 41471 | BoM | BoM | MOFFATT | N | | Continuous | Y | | N |
| 422913 | 41346 | BoM | BoM | RANGES BRIDGE | N | | Continuous | Y | | N |
| 422928 | 41486 | BoM | BoM | WARRA-KOGAN RD BR | N | | Continuous | Y | | N |
| 422914 | 41409 | BoM | BoM | BERUNA | N | | Continuous | Y | | N |
| 422915 | 41351 | BoM | BoM | CHINCHILLA | N | | Continuous | Y | | N |
| 422916 | 42048 | BoM | BoM | CONDAMINE | N | | Continuous | Y | | N |
| 422959 | 42110 | BoM | BoM | LEICHHARDT HIGHWAY | N | | Continuous | Y | | N |
| 422917 | 42049 | BoM | BoM | MILES | N | | Continuous | Y | | N |
| 422960 | 42113 | BoM | BoM | PINE HILL CROSSING | N | | Continuous | Y | | N |
| 422918 | 43052 | BoM | BoM | WARKON | N | | Continuous | Y | | N |
| 422919 | 43063 | BoM | BoM | SURAT | N | | Continuous | Y | | N |
| 422920 | 43074 | BoM | BoM | ROMA | N | | Continuous | Y | | N |
| 422930 | 43077 | BoM | BoM | GARRABARRA | N | | Continuous | Y | | N |
| 422921 | 43080 | BoM | BoM | KAROOLA PARK | N | | Continuous | Y | | N |
| 422922 | 43107 | BoM | BoM | WARROO | N | | Continuous | Y | | N |
| 422927 | 43064 | BoM | BoM | MITCHELL | N | | Continuous | Y | | N |
| 422964 | 43000 | BoM | BoM | AMBY | N | | Continuous | Y | | N |
| 422941 | 43099 | BoM | BoM | SPRINGFIELD | N | | Continuous | Y | | N |
| 422924 | 44075 | BoM | BoM | WOODLANDS | N | | Continuous | Y | | N |
| 422925 | 44154 | BoM | BoM | WHYENBAH | N | | Continuous | Y | | N |
| 422926 | 44117 | BoM | BoM | DIRRANBANDI | N | | Continuous | Y | | N |
| 422932 | 44144 | BoM | BoM | HOMEBOIN | N | | Continuous | Y | | N |
| 422933 | 44010 | BoM | BoM | BOLLON MARY ST | N | | Continuous | Y | | N |
| 422963 | 44056 | BoM | BoM | MUNGALLALA | N | | Continuous | Y | | N |
| 422923 | 44068 | BoM | BoM | TOMOO | N | | Continuous | Y | | N |
| 422931 | 44131 | BoM | BoM | DEELAMON | N | | Continuous | Y | | N |
| 423908 | 44130 | BoM | BoM | BENDENA | N | | Continuous | Y | | N |
| 416903 | 41087 | BoM | BoM | RIVERTON | N | | Continuous | Y | | N |
| 416960 | 41540 | BoM | BoM | BEARDY JUNCTION | N | | Continuous | Y | | N |
| 416901 | 41403 | BoM | BoM | TEXAS | N | | Continuous | Y | | N |
| 416904 | 41406 | BoM | BoM | INGLEWOOD BRIDGE | N | | Continuous | Y | | N |
| 416407 | 41391 | BoM | BoM | WOODSPRING | N | | Continuous | Y | | N |
| 416905 | 41360 | BoM | BoM | BENGALLA | N | | Continuous | Y | | N |
| 416907 | 42055 | BoM | BoM | RIVERVIEW | N | | Continuous | Y | | N |
| 416911 | 41366 | BoM | BoM | GIDDI GIDDI SOUTH | N | | Continuous | Y | | N |
| 416912 | 42066 | BoM | BoM | TALWOOD | N | | Continuous | Y | | N |
| 417906 | 41493 | BoM | BoM | THE DEEP CROSSING | N | | Continuous | Y | | N |
| 417904 | 41368 | BoM | BoM | TARTHA | N | | Continuous | Y | | N |
| 417907 | 42100 | BoM | BoM | SOUTHWOOD | N | | Continuous | Y | | N |
| 417909 | 42111 | BoM | BoM | KINKORA | N | | Continuous | Y | | N |
| 417905 | 42053 | BoM | BoM | FLINTON | N | | Continuous | Y | | N |
| 417902 | 43097 | BoM | BoM | TEELBA | N | | Continuous | Y | | N |
| 417908 | 42103 | BoM | BoM | MT DRIVEN | N | | Continuous | Y | | N |
| 417903 | 44194 | BoM | BoM | NINDIGULLY | N | | Continuous | Y | | N |
| 417901 | 42076 | BoM | BoM | THALLON | N | | Continuous | Y | | N |
| 423912 | 44006 | BoM | BoM | BIDDENHAM | N | | Continuous | Y | | N |
| 423911 | 44193 | BoM | BoM | THE 27 MILE GARDEN | N | | Continuous | Y | | N |
| 423924 | 44224 | BoM | BoM | BINNOWEE | N | | Continuous | Y | | N |
| 423906 | 44188 | BoM | BoM | AUTHORINGA | N | | Continuous | Y | | N |
| 423909 | 44189 | BoM | BoM | BAKERS BEND | N | | Continuous | Y | | N |
| 423900 | 44157 | BoM | BoM | MURWEH | N | | Continuous | Y | | N |
| 423920 | 44174 | BoM | BoM | WALLEN | N | | Continuous | Y | | N |
| 423915 | 44116 | BoM | BoM | CUNNAMULLA BRIDGE | N | | Continuous | Y | | N |
| 423921 | 44210 | BoM | BoM | ROCKY | N | | Continuous | Y | | N |
| 424902 | 44085 | BoM | BoM | HUMEBURN | N | | Continuous | Y | | N |
| 424903 | 44198 | BoM | BoM | HUMEBURN TM | Y | Y | Continuous | Y | | N |
| 424900 | 44153 | BoM | BoM | EULO | N | | Continuous | Y | | N |
| 424904 | 44019 | BoM | BoM | CARPET SPRINGS | N | | Continuous | Y | | N |
| 424901 | 44181 | BoM | BoM | HUNGERFORD | N | | Continuous | Y | | N |
| 11902 | 45043 | BoM | BoM | ADAVALE | N | | Continuous | Y | | N |
| 11904 | 45044 | BoM | BoM | QUILPIE | N | | Continuous | Y | | N |
| 11901 | 45003 | BoM | BoM | SOUTH COMONGIN | N | | Continuous | Y | | N |
| 11903 | 45045 | BoM | BoM | THARGOMINDAH | N | | Continuous | Y | | N |
| 3900 | 36037 | BoM | BoM | MUTTABURRA | N | | Continuous | Y | | N |
| 3901 | 36013 | BoM | BoM | CAMOOLA PARK | N | | Continuous | Y | | N |
| 3902 | 36107 | BoM | BoM | LONGREACH | N | | Continuous | Y | | N |
| 3908 | 36116 | BoM | BoM | BOGEWONG | N | | Continuous | Y | | N |
| 3920 | 37040 | BoM | BoM | STONEHENGE | N | | Continuous | Y | | N |
| 3903 | 38037 | BoM | BoM | JUNDAH | N | | Continuous | Y | | N |
| 3904 | 36026 | BoM | BoM | ISISFORD POST OFFICE | N | | Continuous | Y | | N |
| 3907 | 38018 | BoM | BoM | RETREAT (BARCOO RIVER) | N | | Continuous | Y | | N |
| 3906 | 38038 | BoM | BoM | WINDORAH | N | | Continuous | Y | | N |
| 3910 | 45005 | BoM | BoM | DURHAM DOWNS | N | | Continuous | Y | | N |
| 3911 | 45057 | BoM | BoM | NOCCUNDRA HOTEL | N | | Continuous | Y | | N |

Queensland surface water monitoring sites monitoring flow, levels or rainfall

| AWRC# | Agency site # | Site Owner | Monitoring Agency | Site name | Water Storage | Telemetry | Record type | Rain | Stage | Flow |
|---|---|---|---|---|---|---|---|---|---|---|
| 3923 | 45012 | BoM | BoM | NAPPA MERRIE | N | | Continuous | Y | | N |
| 2903 | 37122 | BoM | BoM | TULMUR | N | | Continuous | Y | | N |
| 2901 | 38015 | BoM | BoM | MONKIRA | N | | Continuous | Y | | N |
| 2902 | 38002 | BoM | BoM | BIRDSVILLE POLICE STATION | N | | Continuous | Y | | N |
| 1906 | 37010 | BoM | BoM | CAMOOWEAL TOWNSHIP | N | | Continuous | Y | | N |
| 1905 | 37043 | BoM | BoM | URANDANGI | N | | Continuous | Y | | N |
| 1904 | 38010 | BoM | BoM | GLENORMISTON | N | | Continuous | Y | | N |
| 1901 | 38014 | BoM | BoM | MARION DOWNS | N | | Continuous | Y | | N |
| 1908 | 38000 | BoM | BoM | BEDOURIE POLICE STATION | N | | Continuous | Y | | N |
| 1902 | 38009 | BoM | BoM | GLENGYLE | N | | Continuous | Y | | N |
| 912902 | 29031 | BoM | BoM | LAWN HILL | N | | Continuous | Y | | N |
| 912109 | 29159 | BoM | BoM | ESCOTT STATION | N | | Continuous | Y | | N |
| 913900 | 29032 | BoM | BoM | LORRAINE | N | | Continuous | Y | | N |
| 915900 | 30024 | BoM | BoM | HUGHENDEN POST OFFICE | N | | Continuous | Y | | N |
| 915901 | 30123 | BoM | BoM | MARATHON | N | | Continuous | Y | | N |
| 915902 | 30045 | BoM | BoM | RICHMOND POST OFFICE | N | | Continuous | Y | | N |
| 915903 | 30159 | BoM | BoM | HULBERTS BRIDGE | N | | Continuous | Y | | N |
| 915904 | 29143 | BoM | BoM | CLONCURRY | N | | Continuous | Y | | N |
| 915905 | 29105 | BoM | BoM | CARSLAND | N | | Continuous | Y | | N |
| 915911 | 29007 | BoM | BoM | CANOBIE | N | | Continuous | Y | | N |
| 915908 | 29005 | BoM | BoM | BUNDA BUNDA | N | | Continuous | Y | | N |
| 915910 | 29147 | BoM | BoM | WALKERS BEND | N | | Continuous | Y | | N |
| 917906 | 30103 | BoM | BoM | EVELEIGH STATION | N | | Continuous | Y | | N |
| 917904 | 30073 | BoM | BoM | VAN LEE | N | | Continuous | Y | | N |
| 917907 | 30018 | BoM | BoM | GEORGETOWN POST OFFICE | N | | Continuous | Y | | N |
| 919900 | 29038 | BoM | BoM | KOWANYAMA AIRPORT | N | | Continuous | Y | | N |
| 120912 | 35236 | Barcaldine RC/BoM | BoM | RIVINGTON | N | | Continuous | Y | | N |
| 3917 | 36162 | Barcaldine RC/BoM | BoM | ARAMAC | N | | Continuous | Y | | N |
| 3919 | 35286 | Barcaldine RC/BoM | BoM | GLENCOE | N | | Continuous | Y | | N |
| 3918 | 35285 | Barcaldine RC/BoM | BoM | JERICHO | N | | Continuous | Y | | N |
| 3916 | 35284 | Blackall-Tambo RC/BoM | BoM | TAMBO | N | | Continuous | Y | | N |
| 3915 | 35049 | Blackall-Tambo RC/BoM | BoM | GILLESPIE | N | | Continuous | Y | | N |
| 3914 | 35259 | Blackall-Tambo RC/BoM | BoM | DUNEIRA | N | | Continuous | Y | | N |
| 3922 | 36169 | Blackall-Tambo RC/BoM | BoM | COOLAGH | N | | Continuous | Y | | N |
| 3921 | 36170 | Blackall-Tambo RC/BoM | BoM | CAPRICORN HIGHWAY | N | | Continuous | Y | | N |
| 3913 | 36157 | Blackall-Tambo RC/BoM | BoM | BARCALDINE | N | | Continuous | Y | | N |
| 912903 | 29158 | Burke SC/BoM | BoM | DOOMADGEE TOWNSHIP | N | | Continuous | Y | | N |
| 912900 | 29157 | Burke SC/BoM | BoM | BURKETOWN AIRSTRIP | N | | Continuous | Y | | N |
| 916900 | 29154 | Carpentaria SC/BoM | BoM | YAPPAR RIVER | N | | Continuous | Y | | N |
| 916901 | 29155 | Carpentaria SC/BoM | BoM | NORMANTON | N | | Continuous | Y | | N |
| 1907 | 38005 | Carpentaria SC/BoM | BoM | CLUNY | N | | Continuous | Y | | N |
| 917901 | 30112 | Etheridge SC/BoM | BoM | NORTH HEAD | N | | Continuous | Y | | N |
| 917902 | 30158 | Etheridge SC/BoM | BoM | GREEN HILLS | N | | Continuous | Y | | N |
| 917903 | 30157 | Etheridge SC/BoM | BoM | RIVERVIEW (GILBERT RV) | N | | Continuous | Y | | N |
| 917905 | 29045 | Etheridge SC/BoM | BoM | STRATHMORE | N | | Continuous | Y | | N |
| 416915 | 41506 | Goondiwindi RC/BoM | BoM | BENGALLA TM | Y | Y | Continuous | Y | | N |
| 416917 | 41507 | Goondiwindi RC/BoM | BoM | NEW KILDONAN TM | Y | Y | Continuous | Y | | N |
| 416952 | 41485 | Goondiwindi RC/BoM | BoM | RETREAT BRIDGE TM | Y | Y | Continuous | Y | | N |
| 416954 | 41489 | Goondiwindi RC/BoM | BoM | MEDPARK BRIDGE TM | Y | Y | Continuous | Y | | N |
| 416956 | 42104 | Goondiwindi RC/BoM | BoM | SURREY TM | Y | Y | Continuous | Y | | N |
| 143923 | 40751 | Lockyer Valley RC/BoM | BoM | THORNTON | N | | Continuous | Y | | N |
| 3924 | 36104 | Longreach RC/BoM | BoM | OMA | N | | Continuous | Y | | N |
| 3925 | 36094 | Longreach RC/BoM | BoM | WAHROONGHA | N | | Continuous | Y | | N |
| 423903 | 44190 | Murweh SC/BoM | BoM | LOCHINVAR | N | | Continuous | Y | | N |
| 423902 | 44199 | Murweh SC/BoM | BoM | WETLANDS | N | | Continuous | Y | | N |
| 423901 | 35283 | Murweh SC/BoM | BoM | DRENSMAINE | N | | Continuous | Y | | N |
| 423910 | 44200 | Murweh SC/BoM | BoM | BIDDENHAM TM | Y | Y | Continuous | Y | | N |
| 423913 | 44201 | Murweh SC/BoM | BoM | THE 27 MILE GARDEN TM | Y | Y | Continuous | Y | | N |
| 423922 | 44213 | Murweh SC/BoM | BoM | RACEVIEW TM | Y | Y | Continuous | Y | | N |
| 423905 | 44205 | Murweh SC/BoM | BoM | CHARLEVILLE TM | Y | Y | Continuous | Y | | N |
| 423918 | 44208 | Murweh SC/BoM | BoM | WARILDA | N | | Continuous | Y | | N |
| 423917 | 44209 | Murweh SC/BoM | BoM | OAKPARK | N | | Continuous | Y | | N |
| 423904 | 44206 | Murweh SC/BoM | BoM | BAKERS BEND TM | Y | Y | Continuous | Y | | N |
| 424905 | 44222 | Paroo SC/BoM | BoM | QUILPETA | N | | Continuous | Y | | N |
| 113901 | 31085 | Powerlink Queensland/BoM | BoM | KAREEYA | N | | Continuous | Y | | N |
| 11905 | 45066 | Quilpie SC/BoM | BoM | MILROY | N | | Continuous | Y | | N |
| 422965 | 43033 | Roma RC/BoM | BoM | TINDARRA TM | Y | Y | Continuous | Y | | N |
| 422961 | 43009 | Roma RC/BoM | BoM | FOREST VALE | N | | Continuous | Y | | N |
| 422962 | 43111 | Roma RC/BoM | BoM | CURRAWONG | N | | Continuous | Y | | N |
| 2904 | 37046 | Winton SC/BoM | BoM | ELDERSLIE | N | | Continuous | Y | | N |
| 2908 | 37029 | Winton SC/BoM | BoM | APSLEY | N | | Continuous | Y | | N |
| 2907 | 37026 | Winton SC/BoM | BoM | ALDINGHAM | N | | Continuous | Y | | N |
| 2905 | 37082 | Winton SC/BoM | BoM | OONDOOROO | N | | Continuous | Y | | N |
| 2906 | 37018 | Winton SC/BoM | BoM | WINTON | N | | Continuous | Y | | N |
| 130929 | 535039 | Central Highlands RC | Central Highlands RC | RAYMOND TM | Y | Y | Continuous | Y | | N |
| 130930 | 535047 | Central Highlands RC | Central Highlands RC | FAIRBAIRN DAM TM-B | Y | Y | Continuous | Y | | N |
| 130928 | 535035 | Central Highlands RC | Central Highlands RC | EMERALD TM | Y | Y | Continuous | Y | | N |
| | 535064 | Central Highlands RC | Central Highlands RC | MIDDLE RIDGE TM | Y | Y | Continuous | Y | | N |
| | 535063 | Central Highlands RC | Central Highlands RC | RUBYVALE TM | Y | Y | Continuous | Y | | N |
| 2910 | 38031 | Diamantina SC | Diamantina SC | DURRIE STATION | N | | Continuous | Y | | N |
| 2909 | 38020 | Diamantina SC | Diamantina SC | ROSEBERTH STATION | N | | Continuous | Y | | N |
| | 39267 | Gladstone RC | Gladstone RC | ESSENDEAN BRIDGE | N | | Continuous | Y | | N |
| | 39246 | Gladstone RC | Gladstone RC | BARNETTS ROAD | N | | Continuous | Y | | N |
| 130801 | 534015 | Isaac RC | Isaac RC | MAY DOWNS ROAD BRIDGE | N | | Continuous | Y | | N |
| 143996 | 540386 | Lockyer Valley RC | Lockyer Valley RC | SANDY CREEK ROAD ALERT | N | Y | Continuous | Y | | N |
| 3926 | 38034 | Longreach RC | Longreach RC | GLENLOCK | N | | Continuous | Y | | N |
| 423923 | 544020 | Murweh SC | Murweh SC | BRADLEYS GLY CHARLEVILLE | N | | Continuous | Y | | N |
| 110005 | 31171 | Powerlink Queensland | Powerlink Queensland | BARRON FALLS | N | | Continuous | Y | | N |
| 143919 | 40690 | Queensland Transport | Queensland Transport | BRISBANE CITY TM | Y | Y | Continuous | Y | | N |

Not known

# Request for advice – Queensland Gauging Stations

## (This attachment will be updated when information is received from the Bureau of Meteorology).

Deleted: compiled on the date the failure was identified, the date the repairs were undertaken, if the site is used by BOM for flood warning purposes and if BOM were satisfied with the timeframe for repairs)

### 1. Maintenance schedule of DERM gauging stations

DERM gauging stations are routinely maintained by departmental officers. Frequency of maintenance depends on location and access, but is generally at least four times a year (access permitting). Repairs to meet Bureau of Meteorology (BoM)priorities are undertaken as a matter of priority.

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North Region

- Gauging stations in remote areas such as the Peninsula, Gulf, West and Flinders Rivers are serviced routinely three times per year. Routine maintenance is not carried out during the wet season (December to May) due to the lack of road access. Routine maintenance commences in April/May in some locations and as late as May/June for the Peninsula area.
- Gauging stations in the North Region were serviced between November and December 2010 (prior to the wet season).

Central West Region

- Gauging stations in the Central West Region were serviced between November and December 2010 with the exception of three sites which could not be accessed due to weather conditions. These sites are still functioning. Routine trips are planned when safe road access is possible.

South East Region

- Gauging stations in the South East Region were serviced between August 2010 to January 2011. Routine inspection and maintenance runs are scheduled to re-commence in southern parts of the region in February 2011.

South West Region

- Gauging stations in the South West Region were serviced between October to December 2010. The next routine maintenance trip will be undertaken when general road access is possible.

### 2. Maintenance priorities for DERM gauging stations

- Bureau of Meteorology (BoM) requests for repairs to instruments are given the highest priority.
- Repairs are typically undertaken within 48 hours, if safe access is possible. Alternate modes of transport, such as helicopter and or aircraft, are used to repair key sites if necessary.

### 3. Arrangement between DERM and BOM for the maintenance of gauges used for flood warning.

- DERM operates 389 gauging stations for water resource assessment and management purposes. Data is provided from 338 of these gauging stations to the BoM to support their Flood Warning Service. Priority is given to requests for repairs to these gauging stations.
- DERM does not maintain any BoM stations or equipment.
- Other entities, including the BoM, Local Government and Industry, have equipment installed within some departmental stations. Service level agreements are in place

for shared use of departmental facilities. These entities maintain their own equipment.

4. **BoM request to DERM for maintenance of flood warning gauges in the last three months, action taken and date of action**

- Specific requests from the BoM for maintenance/ repairs of departmental gauging stations that are used for flood warning purposes commenced in early December 2010.
- The table below sets out the department's response to recent requests received from the BoM.

**Table 1 – Departmental responses to requests from BoM for maintenance/ repairs of flood warning gauges**

| Site | Failure advice | Action taken | Current status |
|---|---|---|---|
| Isaacs River at Yatton | Email 21 January 2011 | Repaired 24 January 2011 | Operational |
| Burnett River at Walla | Phone call/email 29 December 2010 | Updated instrumentation was installed on 05 January 2011 | Officers are currently awaiting safe access and delivery of replacement parts |
| Burnett River at Fig Tree | Phone call 29 December 2010 | Full repairs undertaken on 04 January 2011 | Site operational within 36 hours of notification |
| Burnett River at Jones Weir | Phone call 24 December 2010 | Unable to access | Officers are currently awaiting water levels to recede to undertake repairs |
| Condamine River at Cotswold | Phone/ email 02 January 2011 | Repairs undertaken 05 January 2011 | Operational |
| Condamine River at Bedarra | Phone/email 30-31 December 2010 | Site visited by boat and confirmed inundation | Officers are currently awaiting delivery replacement parts |
| McKenzie River at Coolarmaringa | Phone/email 31 December 2010 | Temporary repairs planned to be undertaken on 21 January 2011 | To be advised |
| McKenzie River at O'Reilly's Crossing | Phone 27 December 2011 | Repairs undertaken | Operational on 28 December 2011 |
| Fitzroy River at The Gap | Email 05 January 2011 | Repairs undertaken | Operational by the 6 January 2011 |
| Carnarvon Creek at Rewan | Phone 27 December 2010 | Temporary repairs undertaken the week commencing 10 January 2011 | Operational |
| Robinson Creek at Broadmere | Phone 27 December 2010 | Temporary repairs Undertaken the week commencing 10 January 2011 | Operational |
| Bowen River at Myuna | Phone call early December 2010 | Unable to undertake repairs due to elevated water levels and presence of large crocodiles | Repairs will be undertaken as soon as the water level falls to a safe working level |

Additional requests from BoM

- The BoM requested river height and flow relationships (ratings) for a number of sites within the Condamine, Fitzroy and Brisbane catchments. These requests were satisfied within 24 hours.
- DERM staff updated stream flow measurements as a priority at the request of BoM to assist with refining models and updating height and discharge relationships for the Fitzroy and Brisbane Rivers.
- DERM monitoring staff undertook additional stream flow measurements at gauging stations within the Condamine, Fitzroy and Brisbane catchments and provided updated ratings to the BoM. While this information was not specifically requested by the BoM, the data was utilised in their flood assessment modelling.
- General advice was given to BoM on expected travel times in various basins, updated stream flow rating information to enhance BOM hydrology models at multiple gauging station sites, as well reasons for recorder failure and timeline for repair.
- The BoM has congratulated the department for timely responses and support provided during the recent flooding events.

**5. DERM gauging stations that are not fully functioning, including telemetry failures**

- Regional staff are currently assessing flood damage where access is safe.
- All DERM sites are repaired as a matter of urgency where safe access is possible usually with 48 hours where travel times are not prohibitive. During times of no flow repairs may occur at the next scheduled visit. For priority sites all modes of transport may be used. A recent repair to Gunpowder Creek in January 2011 was achieved using aircraft to relocate staff.
- The table below sets out known damage or telemetry issues and actions required for repair to 49 departmental gauging stations. Repairs required include addressing telemetry issues, replacement of instrumentation and major works.
- This table will be updated when information further information is collated and additional information is received from the BoM. This information includes:
  - the date failures were identified
  - the date repairs were undertaken
  - if the site is used by the BoM for flood warning purposes
  - if the BoM is satisfied with the repairs.

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**Table 2 – Known damage to departmental gauging stations and actions required**

| Site | Failure cause | Proposed action to be taken | Current status |
|---|---|---|---|
| Burdekin River at Blue Range | Unreliable landline | Install satellite phone by June 2011. | No telemetry, but the site continues to record streamflow information. |
| Herbert River at Ingham | Faulty Next G modem | Next G modem to be replaced 28 January 2011. | No telemetry, but the site continues to record streamflow information. |
| Millstream at Archers Creek | Communications - Low Next G signal strength - telemetry intermittent | Low priority - no plans to upgrade. | No telemetry, but the site continues to record streamflow information. |

| Site | Failure cause | Proposed action to be taken | Current status |
|---|---|---|---|
| Copperfield River at Ingham | The site downloads but satellite phone problematic | New satellite technology and Next G internet protocol technology currently being installed. | Intermittent telemetry, but the site continues to record streamflow information. |
| Walsh River at Flatrock | Site operational but satellite telemetry problematic. | Progressive planned upgrade to internet protocol technology by June 2011. | Manufacturer's integration software utilised to download data. |
| Staaten River at Dorunda | Communications - site operational, satellite telemetry problematic. | Progressive planned upgrade to internet protocol technology by June 2011. | Manufacturer's integration software utilised to download data. |
| Watson River at Jackin Creek | Status unknown - not contactable by satellite telemetry. | Site to be visited after wet season (possibly June/July). | Unknown |
| Tully River at Tully Gorge | Communications - satellite phone problematic. | Progressive planned upgrade to internet protocol technology by June 2011. | Manufacturer's integration software utilised to download data. BoM can obtain data. |
| Mulgrave River at The Fisheries | Communications – Landline telemetry problematic – | Progressive planned upgrade to internet protocol technology by June 2011. | Manufacturer's integration software utilised to download data. |
| Robinson Creek at Broadmere (upper Dawson area) | Failure to instrumentation at river end | River end to be repaired when river levels drop significantly and it is safe to undertake repairs. | Site visit on 18/1/2011 and temporary repairs undertaken. No local telemetry issues currently exist. |
| Brisbane River at Gregors Creek | River end capillary destroyed, river to high to access | Repair planned for 28 January 2011 subject to water level. | Non operational |
| Murphy's Creek at Spring Bluff | Telemetry not functional. | Repair planned for 28 January 2011 | No telemetry, but the site continues to record streamflow information |
| Reedy Creek at U/S Byron Junction. Nerang and Glenhust. | Site experiencing Telstra phone line issues which were reported in late December 2010. | All equipment has a fixed life and instruments will be upgraded to mobile telemetry in accordance with the approved program. | No telemetry, but the site continues to record streamflow information. |
| Coomera River at the Army Camp | Site experiencing Telstra phone line issues which were reported in late December 2010. | All equipment has a fixed life and instruments will be upgraded to mobile telemetry in accordance with the approved program. | No telemetry, but the site continues to record streamflow information. |

| Site | Failure cause | Proposed action to be taken | Current status |
|---|---|---|---|
| South Pine at Drapers Crossing. | Site experiencing Telstra phone line issues which were reported in late December 2010. | All equipment has a fixed life and instruments will be upgraded to mobile telemetry in accordance with the approved program. | No telemetry, but the site continues to record streamflow information. |
| Burnett River at Jones Weir Head Water | River outlet washed away. | Repair attempts made 7 January 2011 but could not be achieved due to repeated flooding. Repairs will be undertaken on 24 January 2011 if safe to do so. | Non operational.<br><br>Burnett River at Jones Weir Tail Water site can be used for flood warning purposes and is functioning. |
| Condamine River at Bedarra | Site not functioning and was inundated. | Scheduled for repair by 27 January 2011. | Non operational |
| Cooper Creek at Nappa Merrie | Telemetry site not functional. Satellite telemetry has a power issue. | Road access is expected to open next week and is schedule for repair by 3 February 2011. | No telemetry, but the site continues to record streamflow information. |
| Rudd Creek at Gunnawarra | Satellite telemetry issue. | Upgrade in line with approved upgrade plan | No telemetry, but the site continues to record streamflow information. |
| Bowen River at Myuna | Capillary end destroyed | Repair when water level permits and access is safe | Non operational |
| Three Moon Creek at Abercorn | Communication problem | Routine visit | No telemetry, but the site continues to record streamflow information. |
| Monal Creek at Upper Monal | Undetermined fault | To investigated as soon as possible and access is safe | Undetermined |
| Glenlyon Dam | Landline Down | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Culgoa River at Wollerbilla | Landline Down | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Briarie Creek at Wol-Hebel Road | Landline Down | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Maranoa River at Cashmere | Landline Down | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Pascoe River at Garraway | Satellite communication issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |

| Site | Failure cause | Proposed action to be taken | Current status |
|---|---|---|---|
| Stewart River at Telegraph | Satellite communication issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Hann River at Sandy Ck | Satellite communication issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Flaggy Creek at Recorder | Satellite communication issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Broken River at Urannah | Satellite communication issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Fishers Creek at Nerada | Communication issue | Upgrade in line with approved upgrade/asset plan | |
| Basalt River at Bluff Downs | Satellite Communication Issues | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Finch Hatton Creek at Dam Site | Landline Issue | Telstra to be advised | No telemetry, but the site continues to record streamflow information. |
| Barambah Creek at Ban Ban | Communication issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Widebay Creek at Kilkivan | Communication issue | Landline Issue Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| South Pine River at Drapers Crossing | Communication issue | Landline Issue Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Reedy Creek at Upstream Byron Ck | Landline Issue | Telstra to be advised | No telemetry, but the site continues to record streamflow information. |
| Weir River at Mascot | Undetermined fault | Upgrade in line with approved upgrade/asset plan | Undetermined |
| Brush Creek at Beebo | Landline Issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Oakey Creek at Texas | Undetermined fault | Upgrade in line with approved upgrade/asset plan | Undetermined |

| Site | Failure cause | Proposed action to be taken | Current status |
|---|---|---|---|
| Culgoa Creek at Whyenbah | Telemetry Issue | Investigate on a priority basis. | No telemetry, but the site continues to record streamflow information. |
| Leichhardt River at Floraville | Telemetry Issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Mitchell River at Gamboola | Satellite communication issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| McLeod River at Mulligan Highway | Satellite communication issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Walsh River at Trimbles | Satellite communication issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Walsh River at Rookwood | Satellite communication issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Walsh River at Flatrock | Satellite communication issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Archer River at Telegraph Crossing | Satellite communication issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Dulhunty River at Dougs Pad | Satellite communication issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |
| Jardine River at Monument | Satellite communication issue | Upgrade in line with approved upgrade/asset plan | No telemetry, but the site continues to record streamflow information. |

- Further information regarding the current performance of the telemetry system for streamflow gauging stations and groundwater bores is provided in CTS 00566 Attachment 5 – *'Current Telemetry Status Report 21/1/2011'*. Overall, the system is functioning well and all performance issues are being addressed.

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**6. Details on watercourse gauging across the state by all entities and their relevance to flood warning**

- The BoM utilises in excess of 2000 rainfall and streamflow stations for flood warning purposes, which are operated by DERM, the BoM and a range of other entities. The full list of flood warning stations used by the BoM is set out in CTS 00566 Attachment 2 – *'BoM's Queensland Flood Warning Stations'*.

- Data from 338 of the department's 389 stream flow gauging stations is provided to the BoM for this purpose.
- Ownership of gauging stations operated by entities other than DERM that contribute to the BoM's Flood Warning service is set out in CTS 00566 Attachment 3 – *'Non-DERM ownership of flood warning stations'*. These entities include Local Governments, water service providers (such as SeqWater and SunWater) and some industries (such as BHP).

QWR : QLD DERM

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# Telemetry data status report

Telemetry data summary. Grid displays the age of the data contained in the HYDSTRA data file.
*This report indicates the age of first data point found using the HYDSTRA variable search order of '100,450,110,300,821,750,2010,2080,300,10'*

## Ayr office senior hydrographer

*HYSTNS : GROUP(MGR_OFFICE,AYR)*

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 116001F | 116006B | 116008B | 116017A | 117002A | 117003A | 118003A | 118106A | 119003A | 119005A | 119006A | 119101A |
| 120002C | 120006B | 120015A | 120102A | 120106B | 120107B | 120110A | 120112A | 120120A | 120121A | 120122A | 120301B |
| 120302B | 120303A | 120307A | 120309A | 120310A | 600309A | 611701A | 611702A | 611901A | 611902A | 611910A | 611911A |
| 612001B | 612002A | 612003A | 912101A | 912105A | 913004A | 913006A | 913010A | 913014A | 915008A | 915011A | 915012A |
| 915013A | 915203B | 915206A | 915208A | 915211A | 915212A | | | | | | |

## Brisbane office senior hydrographer

*HYSTNS : GROUP(MGR_OFFICE,BRISBANE)*

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14100123A | 14100127A | 14100159A | 141010A | 142001A | 142202A | 143001C | 143007A | 143009A | 143010B | 143015B | 143016A |
| 143017A | 143028A | 143032A | 143033A | 143107A | 143108A | 143110A | 143113A | 143203C | 143207A | 14320983A | 143209B |
| 143210B | 143212A | 143213C | 143219A | 143229A | 143232A | 143233A | 143303A | 143306A | 143312A | 143901A | 143921A |
| 14400095A | 14500242A | 14500248A | 145003B | 145008A | 145010A | 145011A | 145014A | 145018A | 145020A | 145025A | 145026A |
| 145027A | 14510058A | 145101D | 145102B | 145103A | 145105B | 145107A | 146002B | 146010A | 146012A | 146014A | 146015A |
| 146020A | 146095A | 540050 | 614314A | 614405A | | | | | | | |

## Bundaberg office senior hydrographer

*HYSTNS : GROUP(MGR_OFFICE,BUNDABERG)*

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 640726 | 134001B | 13500046A | 13500092A | 13500092B | 13500094A | 13500094B | 13500104A | 13500114A | 13500114B | 13500132B | 135002A |
| 135004A | 13600138A | 13600155A | 136001B | 136002D | 136004A | 136006A | 136007A | 136011A | 136017B | 136019A | 136022A |
| 136094A | 136101C | 136103B | 136106A | 136108A | 136111A | 136112A | 136118A | 136202D | 136203A | 136208A | 136209A |
| 136213A | 136301B | 136304A | 136305A | 136306A | 136315A | 136319A | 13700029A | 13700157A | 13700161A | 13700176B | 137001B |
| 137003A | 137101A | 137103A | 137201A | 137303A | 137304A | 138001A | 138002C | 138003D | 138004B | 138007A | 138009A |
| 138010A | 138014A | 138102C | 138107B | 138110A | 138111A | 138113A | 138120A | 138903A | 140002A | 141001B | 141003C |
| 141004B | 141006A | 141008A | 141009A | | | | | | | | |

## Mackay office senior hydrographer

*HYSTNS : GROUP(MGR_OFFICE,MACKAY)*

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 120205A | 120209B | 120216A | 120304A | 121001A | 121002A | 121003A | 121004A | 122004A | 122005A | 124001B | 124002A |
| 124003A | 124004A | 124005A | 125002C | 125004B | 125005A | 125006A | 125007A | 125009A | 125013A | 125016A | 126001A |
| 126003A | 126007A | 130403A | 130406A | 130407A | 130410A | 130413A | 130414A | 533011 | 612103A | 612104A | 612105A |
| 612106A | 612107A | 612108A | 612109A | 612204A | 612205A | 612501A | 612502A | 612503A | 612601A | 612602A | 612603A |
| 612604A | 612605A | 612606A | 612607A | 612608A | 612609A | 612610A | 612611A | 613041A | 613042A | | |

## Mareeba office senior hydrographer

*HYSTNS : GROUP(MGR_OFFICE,MAREEBA)*

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 102101A | 102102A | 104001A | 105001B | 105101A | 105102A | 105107A | 107001B | 107003A | 108002A | 108003A | 108007A |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 108008A | 109001A | 110001D | 110002A | 110003A | 110011B | 110018A | 110020A | 110021A | 110022A | 110024A | 110104A |
| 112003A | 113007A | 116004C | 116010A | 116011A | 116012A | 116013A | 116014A | 116015A | 116016A | 913007B | 915003A |
| 916001B | 917001D | 917104A | 917106A | 917107A | 917114A | 917115A | 917116A | 917118A | 918003A | 919003A | 919005A |
| 919009B | 919011A | 919013A | 919014A | 919201A | 919204A | 919305B | 919309A | 919310A | 919311A | 919313A | 922101B |
| 923001A | 925001A | 927001B | | | | | | | | | |

## Rockhampton office senior hydrographer

*HYSTNS : GROUP(MGR_OFFICE,ROCKHAMPTON)*

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 001202A | 001203A | 002104A | 002105A | 003202A | 003203A | 003204A | 003205A | 003301B | 003302A | 003303A | 120305A |
| 129001A | 130003B | 130004A | 130005A | 130008A | 130105A | 130113A | 130206A | 130207A | 130209A | 130210A | 130215A |
| 130219A | 130302A | 130306B | 130313A | 130316A | 130317B | 130319A | 130322A | 130324A | 130327A | 130334A | 130335A |
| 130336A | 130344A | 130348A | 130349A | 130355A | 130363A | 130364A | 130365A | 130366A | 130367A | 130368A | 130369A |
| 130370A | 130372A | 130374A | 130375A | 130401A | 130404A | 130502B | 130504B | 130508A | 130509A | 130510A | 132001A |
| 133003A | 133004A | 133005A | 535009 | 535075 | 535076 | 535077 | 535078 | 535079 | 535080 | 535081 | 535082 |
| 535083 | 535084 | 539009 | 539045 | 539046 | 613004A | | | | | | |

## South Johnstone senior hydrographer

*HYSTNS : GROUP(MGR_OFFICE,SOUTH_JOHNSTONE)*

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 111005A | 111007A | 111009A | 111010B | 111101D | 111105A | 112002A | 112004A | 112101B | 112102A | 112104A | 113006A |
| 113015A | 114001A | 611102A | 611103A | 611202A | 611402A | | | | | | |

## Toowoomba office senior hydrographer

*HYSTNS : GROUP(MGR_OFFICE,TOOWOOMBA)*

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 011202A | 011203A | 416201A | 416201B | 416202A | 416203A | 416204A | 416205A | 416206A | 416207A | 416305B | 416309B |
| 416310A | 416312A | 416315A | 416317A | 416318A | 416319A | 416320A | 416402C | 416415A | 417201B | 417204A | 417205A |
| 422201E | 422202B | 422204A | 422205A | 422206A | 422207A | 422208A | 422209A | 422210A | 422211A | 422213A | 422219A |
| 422220A | 422306A | 422308C | 422310C | 422313B | 422316A | 422319B | 422321B | 422323A | 422325A | 422326A | 422332B |
| 422333A | 422334A | 422336A | 422338A | 422341A | 422343A | 422344A | 422345A | 422347B | 422350A | 422352A | 422355A |
| 422394A | 422401D | 422404A | 422501A | 422502A | 423202C | 423203A | 423204A | 423205A | 423206A | 424201A | 613001A |
| 641601A | 641602A | 641603A | 641603C | 642205A | 642206A | 642207A | | | | | |

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***Data age colour index (days)***

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| <0.6 | 0.6-1 | 1-2 | 2-3 | 3-5 | 5-10 | 10-20 | 20-30 |
| 30-100 | 100-300 | >300 | No data found | *Data is recorded into the FUTURE* | | | |

**Sites count : 661**
**Sites downloaded in the last 24 hours : 364**
**Sites downloaded in the last 48 hours : 398**
**Sites downloaded in the last 30 days : 455**
**Sites with telemetry data : 528**

CTS No. 01348/11

Department of Environment and Resource Management
MINISTERIAL BRIEFING NOTE

Advisor ..... OK
Dated 10/2/11
Approved Not Approved Noted
Further information required
Minister.....
Dated 11/2/11

TO: Minister for Natural Resources, Mines and Energy and Minister for Trade

SUBJECT: Request for advice – Queensland Gauging Stations (updates CTS 00566/11)

RECEIVED
MINISTERIAL OFFICE
09 FEB 2011

☐ MINISTER
☐ POL ADV
☐ MEDIA ADV
☐ PARL SEC
☐ ADMIN
☐ .....

## REQUESTED BY

- Minister's Office in response to information provided in CTS 00566/11 (21 January 2011)

## TIMEFRAME

- Noting of this brief is required as soon as possible.

## RECOMMENDATION

It is recommended that the Minister:

- notes that this brief also includes information on the impact of Cyclone Yasi.
- notes that DERM has responded to virtually all requests since September 2010 to repair critical gauging stations in South East Queensland.
- notes the cost to enhance communication reliability at DERM's gauging stations is $2.4M.
- notes the cost to provide a secure flood alert system within the existing DERM gauging station network is $10M plus operating costs of $2M per annum.

## BACKGROUND

- DERM operates 389 gauging stations across Queensland for water resource assessment, planning and management purposes.
- The Bureau of Meteorology (BoM) utilises over 2000 rainfall and streamflow stations throughout Queensland for flood warning purposes. These stations are operated by the BoM and a range of other entities, including DERM.
- As additional data are received from a phone download, the system routinely provides an update every 15 minutes from 338 of DERM's gauging stations to the BoM for its Flood Warning Service. The BoM also advises DERM if it requires any additional information and requests repairs to key gauging stations if problems are identified.
- Officers routinely visit all gauging stations to undertake maintenance and manually download data. Frequency of these visits depends on location and access, but is generally at least four times a year. Repairs to meet the BoM's priorities are undertaken as soon as practicable.
- DERM's gauging stations are routinely upgraded with new technology every eight years.
- This brief updates information provided in CTS 00566/11 - Queensland Gauging Stations

## CURRENT ISSUES

- The operational status of gauging stations, particularly communications, can change regularly. This is most likely to occur in extreme conditions and can be as a result of damage to equipment, loss of power and communication issues either at the station or at the network provider (eg Telstra's mobile network being out of service or cloud cover affecting satellite reception). Attachment 1 shows status of the gauging station network at 3 February 2011.
- Most power and communication issues are resolved when these services come back on line and do not require action from departmental officers.
- There are 73 gauging stations in the Tropical North (North Tropical Coast and Gulf of

Rec'd - ODG - 4 FEB 2011

Rec-ODDG - 3 FEB 2011

| Author | Cleared by | Cleared by | Recommended: |
|---|---|---|---|
| Name: Greg Long<br>Position: Director, Water Accounting<br>Tel No: [redacted]<br>Date: 3 February 2011 | Name: John Amprimo<br>Position: A/GM, Water Quality and Accounting<br>Tel No: [redacted] | Name: Debbie Best<br>DDG, Water and Ecosystem Outcomes<br>Tel No: [redacted]<br>[redacted] 4.2.11 | Name: John Bradley<br>Director-General, DERM<br>Tel No: [redacted]<br>Date: [redacted] 4/2/11 |

Carpentaria) relevant to Cyclone Yasi. The department has successfully communicated with 58 of these stations within the last 24 hours. It is likely that that the remaining 15 stations are still recording data but are not able to communicate as a result of service issues (eg damage to Telstra's mobile and phone networks).

- The department has not received any requests from the BoM for priority repairs to any of the stations in the Tropical North. DERM staff in the region are yet to return to work and so Central Office is checking the operational status of those gauging stations daily. Any assessments and repairs will be undertaken as soon as practical. Regular updates will be provided on an ongoing basis until the situation normalises.
- There are 258 gauging stations in the South East, South West and Central West Region. As of 21 January after the peak of the South East floods DERM successfully communicated with 229 of these stations. Of the remaining 29 stations, 26 could be used by the BoM. See Attachment 2, table 2 for detailed information on the date of station failures, date of stations repairs and whether the stations are used by the BoM or not.
- Since September 2010, 12 requests from the BoM were received for repairs at gauging stations identified by them. A common problem requiring repair was communications, as many stations use traditional phone lines or mobile phone services, which can be adversely affected in severe weather events and record floods. Virtually all of these problems were rectified and BoM acknowledged DERM's timely efforts. Note BoM does not routinely comment on the performance of other agencies.
- Where possible repairs have been undertaken with 10 sites fully functional,1 collecting data with no communications (pre-existing communication issues with upgrade scheduled by 30 June 2011) and 1 requiring repair (scheduled for the week commencing the 7 February 2011). See Attachment 2, table 1 for detailed information.
- To provide secure flood warning capability at DERM gauging stations, the BoM or local governments would need to add duplicate instrumentation and communications system.
- DERM's Hydrographic Support Unit located at Rocklea provides technical support to the gauging station network and holds spare equipment. This facility was inundated in the January flood and critical instrumentation was removed prior to flooding, including a computer system relocated to Central Office. The facility is currently using a generator to undertake priority repairs and support critical systems, however further progress is dependent on QBuild to undertake repairs. Central Office is supporting routine requests for instrumentation normally administered by the Unit.

## RESOURCE/IMPLEMENTATION IMPLICATIONS

- During Queensland's flooding the requirements to maintain the gauging station network stretched DERM's hydrographic resources. This is primarily as a result of the record water levels which inundated some sites, and the requirement to use a backup computer system when Mineral House was off line due to power outages. Also some key staff were personally impacted with their properties flood affected. Some assistance from external agencies is being utilised with the New South Wales Department of Energy and Water providing hydrographic and system support staff.
- Repair to the gauging station network has been included in the department's application for Natural Disaster Relief funding of $6M for the gauging station network and $1.5M to $2M for the groundwater monitoring network. This includes funding for specialised construction teams to carry out civil works.
- Overcoming communication problems will greatly enhance gauging station reliability to transmit data. Some 153 stations of interest to BoM have real time internet protocol data, which is quite reliable. To upgrade communications at the other 185 sites of interest to BoM would cost $1.8M plus a write-of of the residual asset value of $0.55M.

| Author | Cleared by | Cleared by | Recommended: |
|---|---|---|---|
| Name: Greg Long<br>Position: Director, Water Accounting<br>Tel No: [redacted]<br>Date: 3 February 2011 | Name: John Amprimo<br>Position: A/GM, Water Quality and Accounting<br>Tel No [redacted] | Name: Debbla Best<br>DDG, Water and Ecosystem Outcomes<br>Tel No: [redacted] | Name: John Bradley<br>Director-General, DERM<br>Tel No: [redacted]<br>Date: |

- Even with reliable communications, other elements of a gauging station can fail, for example the measuring tube anchored in the stream can be washed away. The only way to ensure data is available in real time is to install duplicate instrumentation and communications in each station. The estimated cost to do this for all 338 sites (where practical) is $10M plus operating costs of $2M per annum. The duplicate system would be similar to the radio-telemetry ALERT systems operated by certain local authorities in South East Queensland, Central Highlands, Wet Tropics and the Pioneer Valley.

## PROPOSED ACTION

- Staff will continue to repair all gauging stations that are not fully functional (where safe access allows), with priority given to the BoM's requests.
- In light of the recent floods and to inform future investment decisions by DERM on future formal agreement to clarify roles and responsibilities, the department proposes to facilitate a review of the statewide stream gauging network, including its asset replacement program. This will be undertaken in consultation with the BoM, other stream gauging entities and the Queensland Flood Warning Consultative Committee, which is chaired by Emergency Services Queensland.
- The department is preparing a Water Monitoring Recovery Plan to address issues identified during the recent event and aligns with the department's Synchronised Queensland Reconstruction Road Map. An interim report will be provided by 7 February 2011 and the final report within four months.

## OTHER INFORMATION

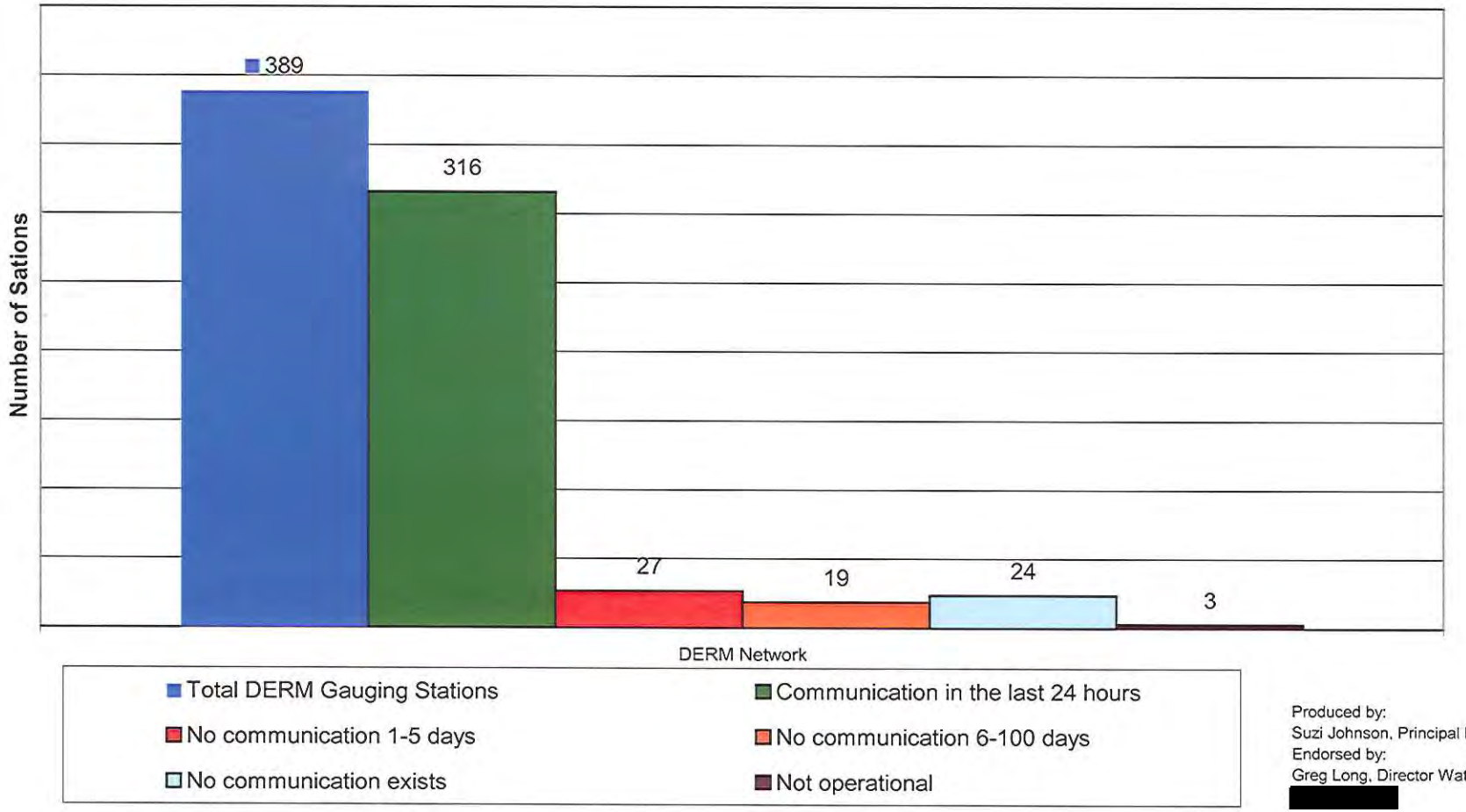
- *Key Communication Messages:* A media enquiry has been received from the Courier Mail regarding the operation of a gauging station at Murphy's Creek/Spring Bluff on 10 January 2011, and about the operation and maintenance of the department's gauging stations more generally. A media response has been prepared by the department.
  Key messages include:
  - the department's streamflow gauging network was established for water assessment and management purposes; and
  - information from DERM stream gauging stations can be used by the BoM as part of the BoM's flood warning service and priority is given to responding to repair and data requests from the BoM.

## MINISTER'S COMMENTS

ATTACHMENTS
Attachment 1 - DERM Queensland Gauging Station Telemetry and Operational Status
Attachment 2 - Request for advice – Queensland Gauging Stations

| Author | Cleared by | Cleared by | Recommended: |
|---|---|---|---|
| Name: Greg Long<br>Position: Director, Water Accounting<br>Tel No: [redacted]<br>Date: 3 February 2011 | Name: John Amprimo<br>Position: A/GM, Water Quality and Accounting<br>Tel No: [redacted] | Name: Debbie Best<br>DDG, Water and Ecosystem Outcomes<br>Tel No: [redacted] | Name: John Bradley<br>Director-General, DERM<br>Tel No: [redacted]<br>Date: |

## DERM - Water Accounting
## Queensland Gauging Station Telemetry and Operational Status
## 3 February 2011




Produced by:
Suzi Johnson, Principal Policy Office
Endorsed by:
Greg Long, Director Water Accounting
[redacted]

# Request for advice – Queensland Gauging Stations

## (This attachment was updated from CTS 00566/11 Attachment 4 with information received from the Bureau of Meteorology)

### 1. Maintenance schedule of DERM gauging stations

DERM gauging stations are routinely maintained by departmental officers. Frequency of maintenance depends on location and access, but is generally at least four times a year (access permitting). Repairs to meet the Bureau of Meteorology (BoM) priorities are undertaken as a matter of priority.

The BOM's Brisbane Office staff have acknowledged in emails the high level of support received from DERM, with the timely automated supply of recent stream flow data from the monitoring network and the timely response for repairs to DERM sites where safely possible to do so.

Assistance was also given to the BOM with the provision of stream height and flow relationship (rating) information and the collection of stream flow measurements to assist with hydrologic model calibration.

DERM continues to work closely with the BOM to ensure the timely response to inquiries and requests for repairs.

North Region

- Gauging stations in remote areas such as the Peninsula, Gulf, West and Flinders Rivers are serviced routinely three times per year. Routine maintenance is not carried out during the wet season (December to May) due to the frequent lack of road access. Routine maintenance commences in April/May in some locations and as late as May/June for the Peninsula area.
- Gauging stations in the North Region were serviced between November and December 2010 (prior to the wet season).

Central West Region

- Gauging stations in the Central West Region were serviced between November and December 2010 with the exception of three sites which could not be accessed due to weather conditions. These sites are still functioning. Routine trips are planned when safe road access is possible.

South East Region

- Gauging stations in the South East Region were serviced between August 2010 and January 2011. Routine inspection and maintenance runs are scheduled to re-commence in southern parts of the region in February 2011.

South West Region

- Gauging stations in the South West Region were serviced between October and December 2010. The next routine maintenance trip will be undertaken when general road access is possible.

### 2. Maintenance priorities for DERM gauging stations

- The BoM's requests for repairs to instruments are given the highest priority.
- Repairs are typically undertaken within 48 hours, if safe access is possible. Alternate modes of transport, such as helicopter and/ or aircraft, are used to repair key sites if necessary.

- Timeframes for the upgrade of telemetry are documented in the existing approved Instrument Asset Management Program Schedule which will be completed in 2018. Some stations with a known priority to the BoM have been given an amended timeframe. Expediting the upgrade of more stations may be possible subject to the availability of additional resources. See Table 2 for further information.

**3. Arrangement between DERM and the BOM for the maintenance of gauges used for flood warning**

- DERM operates 389 gauging stations for water resource assessment and management purposes. Data is provided from 338 of these gauging stations to the BoM to support the BoM's Flood Warning Service. Priority is given to requests for repairs to these gauging stations.
- DERM does not maintain any of the BoM stations or equipment or any flood alert stations for any other organisations. DERM does maintain approximately 30 client stations for purposes such as water storage management for the Gladstone Area Water Board.
- Other entities, including the BoM, Local Government and Industry, have equipment installed within some departmental stations. Service level agreements are in place for shared use of departmental facilities. These entities maintain their own equipment.

**4. The BoM request to DERM for maintenance of flood warning gauges in the last three months, action taken and date of action**

- Specific requests from the BoM for maintenance/ repairs of departmental gauging stations that are used for flood warning purposes commenced in early December 2010.
- The table below sets out the department's response to recent requests received from the BoM.

**Table 1 – Departmental responses to notification from the BoM of failure of gauging stations**

| Site | Date of advice | Action taken and repair date | Current status 3 Feb 2011 | Used by BoM | Priority |
|---|---|---|---|---|---|
| Burnett River at Walla | Phone advice on 29 December 2010 | Upgraded instrumentation was installed on 5 January 2011 | Operational | Yes | High |
| Burnett River at Fig Tree | Phone call on 29 December 2010 | Full repairs undertaken on 4 January 2011 | Operational | Yes | High |
| Burnett River at Jones Weir Head Water | Phone call on 24 December 2010 | Unable to access due to high water levels | Data being accessed from operational duplicate site. Temporary repairs being attempted the week 24 January 2011 | Yes | Medium |
| Condamine River at Cotswold | Advice on 2 January 2011 | Repairs undertaken 5 January 2011 | Operational | Yes | High |

| Site | Date of advice | Action taken and repair date | Current status 3 Feb 2011 | Used by BoM | Priority |
|---|---|---|---|---|---|
| Condamine River at Bedarra | Advice on 30 December 2010 | Site visited by boat and confirmed inundation | Operational but with pre-existing communication issues. Satellite telemetry to be installed by 30 June 2011 | Yes | Medium |
| McKenzie River at Coolarmaringa | Advice on 31 December 2010 | Capillary damage temporary repairs effected on 18 January 2011 | Operational | Yes | High |
| McKenzie River at O'Reilly's Crossing | Phone advice on 27 December 2011 | Repairs undertaken on 28 December 2011 | Operational | Yes | High |
| Fitzroy River at The Gap | Email on 05 January 2011 | Repairs undertaken on 6 January 2011 | Operational | Yes | Medium |
| Carnarvon Creek at Rewan | Phone advice on 27 December 2010 | Temporary repairs undertaken the week commencing 10 January 2011 | Operational. Permanent repairs will be scheduled when regional assessment of all sites is complete – anticipated June 2011 | Yes | Medium |
| Robinson Creek at Broadmere | Phone advice on 27 December 2010 | Temporary repairs undertaken the week commencing 10 January 2011 | Operational | Yes | Medium |
| Bowen River at Myuna | Phone advice on early December 2010 | Unable to undertake repairs due to elevated water levels and presence of large crocodiles | Repair when water level permits. Investigate/ repair week commencing 7 February 2011 given safe access | Yes | High |
| .Isaacs River at Yatton | Email Friday on 21 January | Identified gas issue Fixed 24 January 2011 | Operational | Yes | High |

Additional requests from the BoM

- The BoM requested river height and flow relationships (ratings) for a number of sites within the Condamine, Fitzroy and Brisbane catchments. These requests were satisfied within 24 hours.
- DERM staff updated stream flow measurements as a priority at the request of the BoM to assist with refining models and updating height and discharge relationships for the Fitzroy and Brisbane Rivers.
- DERM monitoring staff undertook additional stream flow measurements at gauging stations within the Condamine, Fitzroy and Brisbane catchments and provided updated ratings to the BoM. While this information was not specifically requested by the BoM, the data was utilised in their flood assessment modelling.
- General advice was given to the BoM on expected travel times in various basins, updated stream flow rating information to enhance BOM hydrology

models at multiple gauging station sites, as well reasons for recorder failure and timeline for repair.

- The BoM has congratulated the department via emails for its timely responses and support provided during the recent flooding events.

**5. DERM gauging stations that are not fully functioning, including telemetry failures**

- Regional staff are currently assessing flood damage where access is safe.
- All DERM sites are repaired as a matter of urgency where safe access is possible usually with 48 hours where travel times are not prohibitive. During times of no flow repairs may occur at the next scheduled visit. For priority sites all modes of transport may be used. A recent repair to Gunpowder Creek in January 2011 was achieved using aircraft to relocate staff.
- The table below sets out known damage or telemetry issues and actions required for repair to 49 departmental gauging stations. Repairs required include addressing telemetry issues, replacement of instrumentation and major works.
- Actions identified in Table 2 to repair and / or improve gauging station reliability include upgrades to instruments and telemetry previously scheduled as part of the approved asset management program.
- For those gauging stations with a high priority, where repairs and/or improvements are already scheduled as part of the asset management program, DERM in consultation with the BoM will bring forward these activities where resources are available.
- This table has been updated with further information received from the BoM. This information includes:
    - the date failures were identified;
    - the date repairs were undertaken; and
    - if the site is used by the BoM for flood warning purposes.
- The information contained in Table 2 has been reviewed by senior officers from the BoM. These officers have confirmed its contents and have advised their view that the timing for DERM assets replacement program is an operational matter for DERM.
- A hardcopy map of these stations is available if required.

**Table 2 – Faults reported regarding the function of departmental gauging stations (as at 21 January 2011) and actions required[1]**

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Burdekin River at Blue Range | No telemetry but the site continues to record streamflow information | Unreliable landline (Telstra issue) 28 December 2010 | Yes | Medium | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | Expedited to June 2011 |
| Herbert River at Ingham | No telemetry but the site continues to record streamflow information | Faulty Next G modem on 16 December 2010 | Yes | High- alternate flood warning communicati ons in place (ALERT) | Next G modem to be replaced and routine manual download of streamflow information | 28 January 2011 |
| Millstream at Archers Creek | No telemetry but the site continues to record streamflow information Online | Communication issue low Next G signal strength with intermittent telemetry | Yes | Low | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | Expedited to June 2011 |
| Copperfield River at Spanner Waterhole | Intermittent telemetry data to 24 January 2011 | The site downloads but intermittent satellite communication | Yes | Medium | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | Expedited to June 2011 |
| Walsh River at Flatrock | No telemetry but the site continues to record streamflow information | Communication issue satellite telemetry problematic Last | Yes | Medium | Routine manual download of streamflow information at next site visit | April – May 2011 |

[1] The information contained in this table has been reviewed by senior officers from the BoM. These officers have confirmed its contents and have advised their view that the timing for DERM assets replacement program is an operational matter for DERM.
[2] Timeframes shown for the upgrade of telemetry are as documented in the existing approved Instrument Asset Management Program Schedule. Some stations with a known priority to the BoM have been given an amended timeframe. Expediting the upgrade of more stations may be possible subject to the availability of additional resources.

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| | | telemetry data February 2008 | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | Expedited to June 2011 |
| Staaten River at Dorunda | No telemetry but the site continues to record streamflow information | Communication issue satellite telemetry problematic Last telemetry data March 2009 | Yes | Medium | Routine manual download of streamflow information at next site visit | May – June 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | Expedited to June 2011 |
| Watson River at Jackin Creek | Unknown | Status unknown Not contactable by satellite telemetry | Yes | Medium | Site to be visited after wet season | May – June 2011 |
| Tully River at Tully Gorge | No telemetry but the site continues to record streamflow information (BoM obtains data independently) | Communication issue satellite phone problematic. Last telemetry data 11 August 2010 | Yes | Medium | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | Expedited to June 2011 |
| Mulgrave River at The Fisheries | No telemetry but the site continues to record streamflow information (BoM obtains data independently) | Communication issue landline telemetry problematic. Last telemetry data 16 January 2011 | Yes | High-alternate flood warning communications in place (ALERT) | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | Expedited to June 2011 |
| Robinson Creek at Broadmere (upper Dawson area) | Operational | Failure to river end capillary 28 December 2010 | Yes | Medium | Site visit on 18 January 2011 and temporary repairs undertaken | 18 January 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | April 2014 |

[1] The information contained in this table has been reviewed by senior officers from the BoM. These officers have confirmed its contents and have advised their view that the timing for DERM assets replacement program is an operational matter for DERM.
[2] Timeframes shown for the upgrade of telemetry are as documented in the existing approved Instrument Asset Management Program Schedule. Some stations with a known priority to the BoM have been given an amended timeframe. Expediting the upgrade of more stations may be possible subject to the availability of additional resources.

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Brisbane River at Gregors Creek | Non operational | River end capillary destroyed on the 14 January 2011 | Yes | High | Repairs effected 24 January 2011 | Complete |
| Murphy's Creek at Spring Bluff | Operational | Telemetry not functional Mid November reported to Telstra | No will be in the future | High – for local community. Recent flash flood. | Repaired | 17 January 2011 |
| Reedy Creek at U/S Byron Junction | No telemetry but the site continues to record streamflow information Telemetry data to 10 January 2011 | Site experiencing intermittent Telstra phone line issues | No | n/a | Routine manual download of streamflow information at next site visit | February 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2014 |
| Coomera River at the Army Camp | No telemetry but the site continues to record streamflow information | Site experiencing intermittent Telstra phone line issues Last telemetry data to 7 January 2011 | Yes | High- alternate flood warning communications in place (ALERT) | Routine manual download of streamflow information at next site visit | February 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2013 |
| South Pine at Drapers Crossing | Operational | Site experiencing intermittent Telstra phone line issues | Yes | High- has alternate flood warning communications in place (ALERT) | Routine manual download of streamflow information at next site visit | February 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2013 |

[1] The information contained in this table has been reviewed by senior officers from the BoM. These officers have confirmed its contents and have advised their view that the timing for DERM assets replacement program is an operational matter for DERM.
[2] Timeframes shown for the upgrade of telemetry are as documented in the existing approved Instrument Asset Management Program Schedule. Some stations with a known priority to the BoM have been given an amended timeframe. Expediting the upgrade of more stations may be possible subject to the availability of additional resources.

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Burnett River at Jones Weir Head Water | Non operational<br><br>Burnett River at Jones Weir Tail Water site can be used for flood warning purposes and is functioning | Capillary damage on 13 January 2011 | Yes | Medium | Repair attempts made 7 January 2011 but could not be achieved due to repeated flooding Repairs will be undertaken on 25 January 2011 if safe to do so | |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | March 2015 |
| Condamine River at Bedarra | Non operational | Site not functioning and was inundated 30 December 2010 | Yes | Medium | Scheduled for repair and routine manual download of streamflow information | 31 January 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | June 2015 |
| Cooper Creek at Nappa Merrie | No telemetry but the site continues to record streamflow information | Satellite telemetry had a power problem on 2 July 2010 | Yes | Medium | Scheduled for repair and routine manual download of streamflow information | 3 February 2011 (subject to road access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | September 2016 |
| Rudd Creek at Gunnawarra | No telemetry but the site continues to record streamflow information | Satellite telemetry issue 20 October 2010 | Yes | Medium- has alternate flood warning communications in place (ALERT) | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2015 |

[1] The information contained in this table has been reviewed by senior officers from the BoM. These officers have confirmed its contents and have advised their view that the timing for DERM assets replacement program is an operational matter for DERM.
[2] Timeframes shown for the upgrade of telemetry are as documented in the existing approved Instrument Asset Management Program Schedule. Some stations with a known priority to the BoM have been given an amended timeframe. Expediting the upgrade of more stations may be possible subject to the availability of additional resources.

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Bowen River at Myuna | Non operational | Capillary end destroyed 24 December 2010 | Yes | High- has alternate flood warning communications in place (ALERT) | Scheduled for repair and routine manual download of streamflow information | Week commencing 7 February 2011 (subject to safe access – including crocodiles) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2015 |
| Three Moon Creek at Abercorn | No telemetry but the site continues to record streamflow information | Communication problem intermittent telemetry data to 02 January 2011 | Yes | Medium | Routine manual download of streamflow information at next site visit | February 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2014 |
| Monal Creek at Upper Monal | Undetermined Reporting data quality issues | Undetermined fault 11 December 2010 | Yes | Medium | Investigate issues and routine manual download of streamflow information | February 2011 (subject to road access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2014 |
| Glenlyon Dam | No telemetry but the site continues to record streamflow information | Landline down 25 December 2010 | Yes | Medium | Routine manual download of streamflow information at next site visit | February 2011 (subject to road access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2014 |
| Culgoa River at Wollerbilla | No telemetry but the site continues to record streamflow information | Landline down telemetry data to 26 November 2011 | Yes | Low | Routine manual download of streamflow information at next site visit | February 2011 (subject to road access) |

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[2] Timeframes shown for the upgrade of telemetry are as documented in the existing approved Instrument Asset Management Program Schedule. Some stations with a known priority to the BoM have been given an amended timeframe. Expediting the upgrade of more stations may be possible subject to the availability of additional resources.

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2014 |
| Briarie Creek at Wol-Hebel Road | No telemetry but the site continues to record streamflow information | Landline down telemetry data to 20 September 2010 | Yes | Low | Routine manual download of streamflow information at next site visit | February 2011 (subject to road access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2014 |
| Maranoa River at Cashmere | No telemetry but the site continues to record streamflow information | Landline down with intermittent communications telemetry data to 24 January 2011 | Yes | High | Routine manual download of streamflow information at next site visit | February 2011 (subject to road access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | November 2014 |
| Pascoe River at Garraway | No telemetry but the site continues to record streamflow information | Satellite communication issue 10 August 2010 | Yes | Low but high local value for road conditions | Routine manual download of streamflow information at next site visit | May – June 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | November 2016 |
| Stewart River at Telegraph | No telemetry but the site continues to record streamflow information | Satellite communication issue last telemetry data 10 August 2010 | Yes | Low but high local value for road conditions | Routine manual download of streamflow information at next site visit | May – June 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | November 2016 |

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[2] Timeframes shown for the upgrade of telemetry are as documented in the existing approved Instrument Asset Management Program Schedule. Some stations with a known priority to the BoM have been given an amended timeframe. Expediting the upgrade of more stations may be possible subject to the availability of additional resources.

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Hann River at Sandy Ck | No telemetry but the site continues to record streamflow information | Satellite communication issue last telemetry data 6 December 2010 | Yes | Low but high local value for road conditions | Routine manual download of streamflow information at next site visit | May – June 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | December 2017 |
| Flaggy Creek at Recorder | No telemetry but the site continues to record streamflow information | Satellite communication issue last telemetry data March 2009 | Yes | Medium- has alternate flood warning communications in place (ALERT) | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2016 |
| Broken River at Urannah | No telemetry but the site continues to record streamflow information | Satellite communication issue last telemetry data 30 March 2010 | Yes | Medium | Routine manual download of streamflow information at next site visit | February 2011 (subject to safe access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | August 2016 |
| Fishers Creek at Nerada | No telemetry but the site continues to record streamflow information | Communication issue last telemetry data 10 August 2010 | Yes | Low | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | December 2013 |
| Basalt River at Bluff Downs | No telemetry but the site continues to record streamflow information | Intermittent communications last telemetry data to 23 | Yes | Medium | Routine manual download of streamflow information at next site visit | April – May 2011 |

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[2] Timeframes shown for the upgrade of telemetry are as documented in the existing approved Instrument Asset Management Program Schedule. Some stations with a known priority to the BoM have been given an amended timeframe. Expediting the upgrade of more stations may be possible subject to the availability of additional resources.

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| | | January 2011 | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2015 |
| Finch Hatton Creek at Dam Site | No telemetry but the site continues to record streamflow information | Landline Issue last telemetry data to 28 December 2010 | Yes | Medium | Routine manual download of streamflow information at next site visit | February 2011 (subject to safe access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | January 2014 |
| Barambah Creek at Ban Ban | No telemetry but the site continues to record streamflow information | Communication issue last telemetry data to 30 January 2010 | Yes | High | Routine manual download of streamflow information at next site visit | February 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2017 |
| Wide Bay Creek at Kilkivan | No telemetry but the site continues to record streamflow information | Communication issue last telemetry data to 21 May 2010 | Yes | High – recent flash flood | Routine manual download of streamflow information at next site visit | February 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | February 2018 |
| Weir River at Mascot | No telemetry but the site continues to record streamflow information | Intermittent communications last telemetry data to 8 January 2011 | Yes | Low | Routine manual download of streamflow information at next site visit | February 2011 (subject to safe access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | July 2015 |

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[2] Timeframes shown for the upgrade of telemetry are as documented in the existing approved Instrument Asset Management Program Schedule. Some stations with a known priority to the BoM have been given an amended timeframe. Expediting the upgrade of more stations may be possible subject to the availability of additional resources.

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Brush Creek at Beebo | No telemetry but the site continues to record streamflow information | Landline Issue intermittent communications last telemetry data to 23 January 2011 | Yes | Low | Routine manual download of streamflow information at next site visit | February 2011 (subject to safe access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | September 2013 |
| Oakey Creek at Texas | No telemetry but the site continues to record streamflow information | Intermittent communications last telemetry data to 29 October 2010 | Yes | Low | Routine manual download of streamflow information at next site visit | February 2011 (subject to safe access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | September 2013 |
| Culgoa Creek at Whyenbah | No telemetry but the site continues to record streamflow information | Intermittent communications last telemetry data to 3 January 2011 | Yes | Medium | Investigate and routine manual download of streamflow information | February 2011 (subject to safe access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2014 |
| Leichhardt River at Floraville | No telemetry but the site continues to record streamflow information | Intermittent communications last telemetry data to 22 December 2010 | Yes | High | Investigate and routine manual download of streamflow information | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2018 |
| Mitchell River at Gamboola | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data to 24 | Yes | Low but high local value for road | Investigate and routine manual download of streamflow information | April – May 2011 |

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[2] Timeframes shown for the upgrade of telemetry are as documented in the existing approved Instrument Asset Management Program Schedule. Some stations with a known priority to the BoM have been given an amended timeframe. Expediting the upgrade of more stations may be possible subject to the availability of additional resources.

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| | | January 2011 | | conditions | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | March 2018 |
| McLeod River at Mulligan Highway | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data 26 October 2010 | Yes | High for road conditions | Investigate and routine manual download of streamflow information | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | January 2018 |
| Walsh River at Trimbles Crossing | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data 8 November 2010 | Yes | Low but high local value for road conditions | Investigate and routine manual download of streamflow information | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | March 2018 |
| Walsh River at Rookwood | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data 25 October 2010 | Yes | Low but high local value for road conditions | Investigate and routine manual download of streamflow information | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | September 2017 |
| Walsh River at Flatrock | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data 10 December 2010 | Yes | Low but high local value for road conditions | Investigate and routine manual download of streamflow information | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | September 2017 |

[1] The information contained in this table has been reviewed by senior officers from the BoM. These officers have confirmed its contents and have advised their view that the timing for DERM assets replacement program is an operational matter for DERM.
[2] Timeframes shown for the upgrade of telemetry are as documented in the existing approved Instrument Asset Management Program Schedule. Some stations with a known priority to the BoM have been given an amended timeframe. Expediting the upgrade of more stations may be possible subject to the availability of additional resources.

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Archer River at Telegraph Crossing | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data 20 December 2010 | Yes | Low but high local value for road conditions | Investigate and routine manual download of streamflow information | May – June 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | December 2017 |
| Dulhunty River at Dougs Pad | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data 11 October 2010 | Yes | Low but high local value for road conditions | Investigate and routine manual download of streamflow information | May – June 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | November 2016 |
| Jardine River at Monument | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data 10 August 2010 | Yes | Low but high local value for road conditions | Investigate and routine manual download of streamflow information | May – June 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2018 |

[1] The information contained in this table has been reviewed by senior officers from the BoM. These officers have confirmed its contents and have advised their view that the timing for DERM assets replacement program is an operational matter for DERM.
[2] Timeframes shown for the upgrade of telemetry are as documented in the existing approved Instrument Asset Management Program Schedule. Some stations with a known priority to the BoM have been given an amended timeframe. Expediting the upgrade of more stations may be possible subject to the availability of additional resources.

CTS No. 00964/11

| Advisor ..... OK<br>Dated / /<br>Approved Not Approved Noted<br>Further information required<br><br>Minister.....<br>Dated / / |
|---|

**Department of Environment and Resource Management**
**MINISTERIAL BRIEFING NOTE**

**TO:** **Minister for Natural Resources, Mines and Energy and Minister for Trade**

**SUBJECT:** **Request for advice – Queensland Gauging Stations (updates CTS 00566/11)**

## REQUESTED BY

- Minister's Office requested this brief urgently (via memo dated 19 January 2011).

## TIMEFRAME

- Noting of this brief is required by **28 January 2011**.

Strategic Analysis required

## RECOMMENDATION

It is recommended that the Minister:

- **note** that this brief updates information provided in CTS 00566/11 – Queensland Gauging Stations
- **note** the updated information provided in this brief regarding the Queensland Gauging Station network, including further information requested and supplied by the Bureau of Meteorology (BoM).

## BACKGROUND

- The Department of Environment and Resource Management (DERM) operates 389 gauging stations for water resource assessment planning and management purposes.
- The BoM utilises in excess of 2000 rainfall and streamflow stations throughout Queensland to meet their responsibilities for flood warning purposes. These stations are operated by the BoM and a range of other entities, including DERM. Data is provided from 338 of DERM's gauging stations to the BoM to support the BoM's Flood Warning Service.
- The lead responsibility for flood preparedness in Queensland is the Department of Community Safety through Emergency Management Queensland.
- Local authorities and the BOM operate monitoring sites for flood warning purposes throughout Queensland.
- Departmental officers routinely visit all of DERM gauging stations to undertake maintenance and manually download data. Frequency of these visits depends on location and access, but is generally at least four times a year. Repairs to meet the BoM's priorities are undertaken as a matter of priority.
- Management of DERM's streamflow gauging stations also involve an asset replacement program, with instrumentation replaced every eight years. This rolling replacement program spreads the risk of changing technologies and manages costs and operation efficiencies.

## CURRENT ISSUES

- On 19 January, the Minister requested information on DERM's streamflow gauging network.
- An interim brief (CTS 00566/11) responding to this request was produced with available information. The interim brief noted that further information is being collated and also sought from the BoM, and that an updated brief would be produced once this information was available.

Rec'd - ODG 28 JAN 2011

| Author | Cleared by | Cleared by | Recommended: |
|---|---|---|---|
| Name: Greg Long<br>Position: Director, Water Accounting<br>Tel No: [redacted]<br>Date: 20 January 2010 | [redacted]<br>Name: Graeme Milligan 28/1/11<br>Position: GM, Water Quality and Accounting<br>Tel No: [redacted] | [redacted]<br>Name: Greg Claydon 28/1/11<br>A/DDG, Water and Ecosystem Outcomes<br>Tel No: [redacted] | Name: John Bradley<br>Director-General, DERM<br>Tel No: [redacted]<br>Date: |

File Ref:

- Updated information contained in this brief includes:
  1. feedback from the BoM regarding support received from DERM in the management and maintenance of streamflow stations for flood warning purposes
  2. details of requests received from BoM for maintenance of streamflow stations, action taken and current status of gauging stations
  3. details of known damage and actions required for the repair of departmental gauging stations.

1. Feedback from the BoM

- The BoM's Brisbane Office staff have acknowledged at an officer level the high level of support received from DERM, with the timely automated supply of recent stream flow data from the monitoring network and the timely response for repairs to DERM sites where safely possible to do so.
- Following the announcement of the formal inquiry, the BoM have advised that they do not consider it appropriate to comment further on matters related to the inquiry, including data supply.
- Assistance was also given to the BoM with the provision of stream flow height and flow relationship (rating) information and the collection of stream flow measurements to assist with hydrologic model calibration.
- The BoM have provided advice on the priority for flood warning purposes of DERM's sites. This information is outlined in Attachment 1 (Table 2 – Faults reported regarding the function of departmental gauging stations (as at 21 January 2011) and actions required).
- DERM continues to work closely with the BoM to ensure the timely response to inquiries and requests for repairs.

2. BoM requests to DERM for maintenance of flood warning gauges and actions undertaken

- Twelve requests from the BoM were received by the department for maintenance for flood warning purposes since September 2010. All requests have been responded to and feedback given to the BoM regarding actions undertaken. Repairs have been undertaken to all stations where departmental staff are able to access the site safely and/ or replacement equipment is available.
- Details of requests received, action taken and current status of gauging stations is outlined in Attachment 1 (Table 1 - Departmental responses to requests from the BoM for maintenance / repairs of flood warning gauges). A map showing the locations of these gauging stations is provided at Attachment 2.
- This information has been updated with information received from the BoM regarding whether the station was used by the BoM, and the priority assigned to these gauging stations.

out of 12 - how many actions satisfactorily completed.

11

3. Gauging stations that are not fully functioning, including telemetry failures as a result of this recent flood events

- Damage or telemetry issues were reported at 49 of the 389 departmental gauging stations (as per the Telemetry Data Status Report dated 21 January 2011). See Attachment 1, Table 2 for details. This table has been updated with the date the failures were identified, the date repairs were undertaken and identifies if the site is used by the BoM for flood warning purposes. A map showing the locations of these gauging stations is provided at Attachment 2.
- The telemetry issues may not be due to DERM's facilities, but due to issues with Telstra's network.
- Repairs have been undertaken at all stations where departmental staff are able to access the site safely and/or replacement equipment is available. Repairs required include addressing telemetry issues, replacement of instrumentation and major works.

are there any outstanding

| Author | Cleared by | Cleared by | Recommended; |
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- The information contained in Attachment 1, Table 2 has been reviewed by senior officers from the BoM. These officers have confirmed its contents and have advised their view that the timing for DERM assets replacement program is an operational matter for DERM.
- The department proposes to facilitate a review of the statewide stream gauging network, through the Queensland Flood Warning Consultative Committee in light of the recent floods in consultation with the BoM and other stream gauging entities. for what purpose.

## RESOURCE/IMPLEMENTATION IMPLICATIONS

why? what are we normally dealing with?

- The unprecedented wide scale flooding has challenged the department's capacity to maintain the operations of the gauging station network and related systems. Priority was given to timely responses to requests from the BoM.
- The New South Wales Department of Water and Energy (DEW) has provided a hydrographic team to assist South West region with stream gauging activities. System support is also being sought from DEW.
- DERM's Hydrographic Support Unit located at Rocklea, which provides technical support to the network and houses spare equipment was inundated and power is yet to be restored. It is anticipated that this unit will be able to provide reduced support to the restoration of the network within two weeks and will be fully operational in three months. However, the risk to the functionality of the overall statewide network is considered to be low.
- Repair to the gauging station network has been included in the department's application for Natural Disaster Relief funding. how much?

operators in Longreach

## PROPOSED ACTION

Do we need extra resources?

- Departmental staff will continue to undertake repairs to all gauging stations that are not fully functional (where safe access allows), with priority given to the BoM requests.
- The department proposes to facilitate a review of the statewide stream gauging network, including the DERM asset replacement program in light of the recent floods in consultation with the BoM and other stream gauging entities. It is proposed to undertake this review with the involvement of the Queensland Flood Warning Consultative Committee, which is chaired by Emergency Services Queensland.
- The department is preparing a Water Monitoring Recovery Plan. An interim report will be provided by 7 February 2011 and the final report within four months.
- This report will consider matters arising from recent events including:
  - the additional investment required to upgrade to the latest technology to provide more reliable information and align with the BoM's high priority information needs for flood warning purposes
  - the timeframe for an accelerated upgrading after considering access and availability of instrumentation and suitably experienced staff
  - the additional staff required if DERM was to take a significantly enhanced role for operating additional streamflow gauging stations for flood warning purposes.

what is this?

## OTHER INFORMATION

- *Key Communication Messages:* A media enquiry has been received from the Courier Mail regarding the operation of a gauging station at Murphy's Creek/Spring Bluff on 10 January 2011, and about the operation and maintenance of the department's gauging stations more generally. A media response has been prepared by the department.
  Key messages include:
  - the department's streamflow gauging network is for water assessment and management purposes only; and
  - information from DERM stream gauging stations may be used by the BoM as part of the

| Author | Cleared by | Cleared by | Recommended: |
|---|---|---|---|
| Name: Greg Long<br>Position: Director, Water Accounting<br>Tel No[redacted]<br>Date: 20 January 2010 | Name: Graeme Milligan<br>Position: GM, Water Quality and Accounting<br>Tel No:[redacted] | Name: Greg Claydon<br>A/DDG, Water and Ecosystem Outcomes<br>Tel No[redacted] | Name: John Bradley<br>Director-General, DERM<br>Tel No:[redacted]<br>Date: |

BoM's flood warning service and priority is given to responding to requests from the BoM.

## MINISTER'S COMMENTS

ATTACHMENTS

- Attachment 1 – Detailed response to Ministerial enquiries (updated from CTS 00566/11 – Attachment 4)
- Attachment 2 – Map: Gauging Station Status

| Author | Cleared by | Cleared by | Recommended: |
|---|---|---|---|
| Name: Greg Long<br>Position: Director, Water Accounting<br>Tel No: [redacted]<br>Date: 20 January 2010 | Name: Graeme Milligan<br>Position: GM, Water Quality and Accounting<br>Tel No [redacted] | Name: Greg Claydon<br>A/DDG, Water and Ecosystem Outcomes<br>Tel No: [redacted] | Name: John Bradley<br>Director-General, DERM<br>Tel No: [redacted]<br>Date: |

File Ref:

# Request for advice – Queensland Gauging Stations

## (This attachment was updated from CTS 00566/11 Attachment 4 with information received from the Bureau of Meteorology)

### 1. Maintenance schedule of DERM gauging stations

DERM gauging stations are routinely maintained by departmental officers. Frequency of maintenance depends on location and access, but is generally at least four times a year (access permitting). Repairs to meet the Bureau of Meteorology (BoM) priorities are undertaken as a matter of priority.

The BOM's Brisbane Office staff have acknowledged in emails the high level of support received from DERM, with the timely automated supply of recent stream flow data from the monitoring network and the timely response for repairs to DERM sites where safely possible to do so.

Assistance was also given to the BOM with the provision of stream height and flow relationship (rating) information and the collection of stream flow measurements to assist with hydrologic model calibration.

DERM continues to work closely with the BOM to ensure the timely response to inquiries and requests for repairs.

North Region

- Gauging stations in remote areas such as the Peninsula, Gulf, West and Flinders Rivers are serviced routinely three times per year. Routine maintenance is not carried out during the wet season (December to May) due to the potentially frequent lack of road access. Routine maintenance commences in April/May in some locations and as late as May/June for the Peninsula area.
- Gauging stations in the North Region were serviced between November and December 2010 (prior to the wet season).

Central West Region

- Gauging stations in the Central West Region were serviced between November and December 2010 with the exception of three sites which could not be accessed due to weather conditions. These sites are still functioning. Routine trips are planned when safe road access is possible.

South East Region

- Gauging stations in the South East Region were serviced between August 2010 and January 2011. Routine inspection and maintenance runs are scheduled to re-commence in southern parts of the region in February 2011.

South West Region

- Gauging stations in the South West Region were serviced between October and December 2010. The next routine maintenance trip will be undertaken when general road access is possible.

### 2. Maintenance priorities for DERM gauging stations

- The BoM's requests for repairs to instruments are given the highest priority.
- Repairs are typically undertaken within 48 hours, if safe access is possible. Alternate modes of transport, such as helicopter and/ or aircraft, are used to repair key sites if necessary.

**3. Arrangement between DERM and the BOM for the maintenance of gauges used for flood warning**

- DERM operates 389 gauging stations for water resource assessment and management purposes. Data is provided from 338 of these gauging stations to the BoM to support the BoM's Flood Warning Service. Priority is given to requests for repairs to these gauging stations.
- DERM does not maintain any of the BoM stations or equipment.
- Other entities, including the BoM, Local Government and Industry, have equipment installed within some departmental stations. Service level agreements are in place for shared use of departmental facilities. These entities maintain their own equipment.

**4. The BoM request to DERM for maintenance of flood warning gauges in the last three months, action taken and date of action**

- Specific requests from the BoM for maintenance/ repairs of departmental gauging stations that are used for flood warning purposes commenced in early December 2010.
- The table below sets out the department's response to recent requests received from the BoM.

**Table 1 – Departmental responses to notification from the BoM of failure of gauging stations**

| Site | Date of advice | Action taken and repair date | Current status (at 24 Jan 2011) | Used by BoM | Priority |
|---|---|---|---|---|---|
| Burnett River at Walla | Phone advice on 29 December 2010 | Upgraded instrumentation was installed on 5 January 2011 | Operational | Yes | High |
| Burnett River at Fig Tree | Phone call on 29 December 2010 | Full repairs undertaken on 4 January 2011 | Operational | Yes | High |
| Burnett River at Jones Weir Storage | Phone call on 24 December 2010 | Unable to access due to high water levels | Temporary repairs being attempted the week commencing 24 January 2011 | Yes | Medium |
| Condamine River at Cotswold | Advice on 2 January 2011 | Repairs undertaken 5 January 2011 | Operational | Yes | High |
| Condamine River at Bedarra | Advice on 30 December 2010 | Site visited by boat and confirmed inundation | Repairs will be attempted on Thursday 27 or Friday 28 January 2011 when access may be possible | Yes | Medium |
| McKenzie River at Coolarmaringa | Advice on 31 December 2010 | Capillary damage temporary repairs effected on 18 January 2011 | Operational | Yes | High |
| McKenzie River at O'Reilly's Crossing | Phone advice on 27 December 2011 | Repairs undertaken on 28 December 2011 | Operational | Yes | High |
| Fitzroy River at The Gap | Email on 05 January 2011 | Repairs undertaken on 6 January 2011 | Operational | Yes | Medium |

| Site | Date of advice | Action taken and repair date | Current status (at 24 Jan 2011) | Used by BoM | Priority |
|---|---|---|---|---|---|
| Carnarvon Creek at Rewan | Phone advice on 27 December 2010 | Temporary repairs undertaken the week commencing 10 January 2011 | Operational | Yes | Medium |
| Robinson Creek at Broadmere | Phone advice on 27 December 2010 | Temporary repairs undertaken the week commencing 10 January 2011 | Operational | Yes | Medium |
| Bowen River at Myuna | Phone advice on early December 2010 | Unable to undertake repairs due to elevated water levels and presence of large crocodiles | Repair when water level permits. Investigate/ repair week commencing 7 February 2011 given safe access | Yes | High |
| Isaacs River at Yatton | Email Friday on 21 January | Identified gas issue Fixed 24 January 2011 | Operational | Yes | High |

Additional requests from the BoM

- The BoM requested river height and flow relationships (ratings) for a number of sites within the Condamine, Fitzroy and Brisbane catchments. These requests were satisfied within 24 hours.
- DERM staff updated stream flow measurements as a priority at the request of the BoM to assist with refining models and updating height and discharge relationships for the Fitzroy and Brisbane Rivers.
- DERM monitoring staff undertook additional stream flow measurements at gauging stations within the Condamine, Fitzroy and Brisbane catchments and provided updated ratings to the BoM. While this information was not specifically requested by the BoM, the data was utilised in their flood assessment modelling.
- General advice was given to the BoM on expected travel times in various basins, updated stream flow rating information to enhance BOM hydrology models at multiple gauging station sites, as well reasons for recorder failure and timeline for repair.
- The BoM has congratulated the department via emails for its timely responses and support provided during the recent flooding events.

**5. DERM gauging stations that are not fully functioning, including telemetry failures**

- Regional staff are currently assessing flood damage where access is safe.
- All DERM sites are repaired as a matter of urgency where safe access is possible usually with 48 hours where travel times are not prohibitive. During times of no flow repairs may occur at the next scheduled visit. For priority sites all modes of transport may be used. A recent repair to Gunpowder Creek in January 2011 was achieved using aircraft to relocate staff.
- The table below sets out known damage or telemetry issues and actions required for repair to 49 departmental gauging stations. Repairs required include addressing telemetry issues, replacement of instrumentation and major works.

- Actions identified in Table 2 to repair and / or improve gauging station reliability include upgrades to instruments and telemetry previously scheduled as part of the approved asset management program.
- For those gauging stations with a high priority, where repairs and/or improvements are already scheduled as part of the asset management program, DERM in consultation with the BoM will bring forward these activities where resources are available.
- This table has been updated with further information received from the BoM. This information includes:
    - the date failures were identified;
    - the date repairs were undertaken; and
    - if the site is used by the BoM for flood warning purposes.
- The information contained in Table 2 has been reviewed by senior officers from the BoM. These officers have confirmed its contents and have advised their view that the timing for DERM assets replacement program is an operational matter for DERM.
- A hardcopy map of these stations is available if required.

**Table 2 – Faults reported regarding the function of departmental gauging stations (as at 21 January 2011) and actions required[1]**

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Burdekin River at Blue Range | No telemetry but the site continues to record streamflow information | Unreliable landline 28 December 2010 | Yes | Medium | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | June 2011 |
| Herbert River at Ingham | No telemetry but the site continues to record streamflow information | Faulty Next G modem on 16 December 2010 | Yes | High-alternate flood warning communications in place (ALERT) | Next G modem to be replaced and routine manual download of streamflow information | 28 January 2011 |
| Millstream at Archers Creek | No telemetry but the site continues to record streamflow information Online | Communication issue low Next G signal strength with intermittent telemetry | Yes | Low | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | June 2011 |
| Copperfield River at Spanner Waterhole | Intermittent telemetry data to 24 January 2011 | The site downloads but intermittent satellite communication | Yes | Medium | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | June 2011 |
| Walsh River at Flatrock | No telemetry but the site continues to record streamflow information | Communication issue satellite telemetry problematic Last telemetry data February 2008 | Yes | Medium | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | June 2011 |

[1] The information contained in this table has been reviewed by senior officers from the BoM. These officers have confirmed its contents and have advised their view that the timing for DERM assets replacement program is an operational matter for DERM.

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Staaten River at Dorunda | No telemetry but the site continues to record streamflow information | Communication issue satellite telemetry problematic Last telemetry data March 2009 | Yes | Medium | Routine manual download of streamflow information at next site visit | May – June 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | June 2011 |
| Watson River at Jackin Creek | Unknown | Status unknown Not contactable by satellite telemetry | Yes | Medium | Site to be visited after wet season | May – June 2011 |
| Tully River at Tully Gorge | No telemetry but the site continues to record streamflow information (BoM obtains data independently) | Communication issue satellite phone problematic. Last telemetry data 11 August 2010 | Yes | Medium | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | June 2011 |
| Mulgrave River at The Fisheries | No telemetry but the site continues to record streamflow information (BoM obtains data independently) | Communication issue landline telemetry problematic. Last telemetry data 16 January 2011 | Yes | High- alternate flood warning communications in place (ALERT) | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | June 2011 |
| Robinson Creek at Broadmere (upper Dawson area) | Operational | Failure to river end capillary 28 December 2010 | Yes | Medium | Site visit on 18 January 2011 and temporary repairs undertaken | 18 January 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | April 2014 |
| Brisbane River at Gregors Creek | Non operational | River end capillary destroyed on the 14 January 2011 | Yes | High | Repair planned, subject to water level | 28 January 2011 |

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Murphy's Creek at Spring Bluff | Operational | Telemetry not functional<br>Mid November reported to Telstra | No will be in the future | High – for local community. Recent flash flood. | Repaired | 17 January 2011 |
| Reedy Creek at U/S Byron Junction | No telemetry but the site continues to record streamflow information<br>Telemetry data to 10 January 2011 | Site experiencing intermittent Telstra phone line issues | No | n/a | Routine manual download of streamflow information at next site visit | February 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2014 |
| Coomera River at the Army Camp | No telemetry but the site continues to record streamflow information | Site experiencing intermittent Telstra phone line issues<br>Last telemetry data to 7 January 2011 | Yes | High- alternate flood warning communications in place (ALERT) | Routine manual download of streamflow information at next site visit | February 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2013 |
| South Pine at Drapers Crossing | Operational | Site experiencing intermittent Telstra phone line issues | Yes | High- has alternate flood warning communications in place (ALERT) | Routine manual download of streamflow information at next site visit | February 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2013 |
| Burnett River at Jones Weir Head Water | Non operational<br><br>Burnett River at Jones Weir Tail Water site can be used for flood warning purposes and is functioning | Capillary damage on 13 January 2011 | Yes | Medium | Repair attempts made 7 January 2011 but could not be achieved due to repeated flooding Repairs will be undertaken on 25 January 2011 if safe to do so | |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | March 2015 |

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Condamine River at Bedarra | Non operational | Site not functioning and was inundated 30 December 2010 | Yes | Medium | Scheduled for repair and routine manual download of streamflow information | 31 January 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | June 2015 |
| Cooper Creek at Nappa Merrie | No telemetry but the site continues to record streamflow information | Satellite telemetry had a power problem on 2 July 2010 | Yes | Medium | Scheduled for repair and routine manual download of streamflow information | 3 February 2011 (subject to road access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | September 2016 |
| Rudd Creek at Gunnawarra | No telemetry but the site continues to record streamflow information | Satellite telemetry issue 20 October 2010 | Yes | Medium- has alternate flood warning communications in place (ALERT) | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2015 |
| Bowen River at Myuna | Non operational | Capillary end destroyed 24 December 2010 | Yes | High- has alternate flood warning communications in place (ALERT) | Scheduled for repair and routine manual download of streamflow information | Week commencing 7 February 2011 (subject to safe access – including crocodiles) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2015 |
| Three Moon Creek at Abercorn | No telemetry but the site continues to record streamflow information | Communication problem intermittent telemetry data to 02 January 2011 | Yes | Medium | Routine manual download of streamflow information at next site visit | February 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2014 |

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Monal Creek at Upper Monal | Undetermined Reporting data quality issues | Undetermined fault 11 December 2010 | Yes | Medium | Investigate issues and routine manual download of streamflow information | February 2011 (subject to road access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2014 |
| Glenlyon Dam | No telemetry but the site continues to record streamflow information | Landline down 25 December 2010 | Yes | Medium | Routine manual download of streamflow information at next site visit | February 2011 (subject to road access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2014 |
| Culgoa River at Wollerbilla | No telemetry but the site continues to record streamflow information | Landline down telemetry data to 26 November 2011 | Yes | Low | Routine manual download of streamflow information at next site visit | February 2011 (subject to road access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2014 |
| Briarie Creek at Wol-Hebel Road | No telemetry but the site continues to record streamflow information | Landline down telemetry data to 20 September 2010 | Yes | Low | Routine manual download of streamflow information at next site visit | February 2011 (subject to road access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2014 |
| Maranoa River at Cashmere | No telemetry but the site continues to record streamflow information | Landline down with intermittent communications telemetry data to 24 January 2011 | Yes | High | Routine manual download of streamflow information at next site visit | February 2011 (subject to road access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | November 2014 |

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Pascoe River at Garraway | No telemetry but the site continues to record streamflow information | Satellite communication issue 10 August 2010 | Yes | Low but high local value for road conditions | Routine manual download of streamflow information at next site visit | May – June 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | November 2016 |
| Stewart River at Telegraph | No telemetry but the site continues to record streamflow information | Satellite communication issue last telemetry data 10 August 2010 | Yes | Low but high local value for road conditions | Routine manual download of streamflow information at next site visit | May – June 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | November 2016 |
| Hann River at Sandy Ck | No telemetry but the site continues to record streamflow information | Satellite communication issue last telemetry data 6 December 2010 | Yes | Low but high local value for road conditions | Routine manual download of streamflow information at next site visit | May – June 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | December 2017 |
| Flaggy Creek at Recorder | No telemetry but the site continues to record streamflow information | Satellite communication issue last telemetry data March 2009 | Yes | Medium- has alternate flood warning communications in place (ALERT) | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2016 |
| Broken River at Urannah | No telemetry but the site continues to record streamflow information | Satellite communication issue last telemetry data 30 March 2010 | Yes | Medium | Routine manual download of streamflow information at next site visit | February 2011 (subject to safe access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | August 2016 |

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Fishers Creek at Nerada | No telemetry but the site continues to record streamflow information | Communication issue last telemetry data 10 August 2010 | Yes | Low | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | December 2013 |
| Basalt River at Bluff Downs | No telemetry but the site continues to record streamflow information | Intermittent communications last telemetry data to 23 January 2011 | Yes | Medium | Routine manual download of streamflow information at next site visit | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2015 |
| Finch Hatton Creek at Dam Site | No telemetry but the site continues to record streamflow information | Landline Issue last telemetry data to 28 December 2010 | Yes | Medium | Routine manual download of streamflow information at next site visit | February 2011 (subject to safe access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | January 2014 |
| Barambah Creek at Ban Ban | No telemetry but the site continues to record streamflow information | Communication issue last telemetry data to 30 January 2010 | Yes | High | Routine manual download of streamflow information at next site visit | February 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2017 |
| Wide Bay Creek at Kilkivan | No telemetry but the site continues to record streamflow information | Communication issue last telemetry data to 21 May 2010 | Yes | High – recent flash flood | Routine manual download of streamflow information at next site visit | February 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | February 2018 |

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Weir River at Mascot | No telemetry but the site continues to record streamflow information | Intermittent communications last telemetry data to 8 January 2011 | Yes | Low | Routine manual download of streamflow information at next site visit | February 2011 (subject to safe access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | July 2015 |
| Brush Creek at Beebo | No telemetry but the site continues to record streamflow information | Landline Issue intermittent communications last telemetry data to 23 January 2011 | Yes | Low | Routine manual download of streamflow information at next site visit | February 2011 (subject to safe access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | September 2013 |
| Oakey Creek at Texas | No telemetry but the site continues to record streamflow information | Intermittent communications last telemetry data to 29 October 2010 | Yes | Low | Routine manual download of streamflow information at next site visit | February 2011 (subject to safe access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | September 2013 |
| Culgoa Creek at Whyenbah | No telemetry but the site continues to record streamflow information | Intermittent communications last telemetry data to 3 January 2011 | Yes | Medium | Investigate and routine manual download of streamflow information | February 2011 (subject to safe access) |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | October 2014 |
| Leichhardt River at Floraville | No telemetry but the site continues to record streamflow information | Intermittent communications last telemetry data to 22 December 2010 | Yes | High | Investigate and routine manual download of streamflow information | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2018 |

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Mitchell River at Gamboola | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data to 24 January 2011 | Yes | Low but high local value for road conditions | Investigate and routine manual download of streamflow information | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | March 2018 |
| McLeod River at Mulligan Highway | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data 26 October 2010 | Yes | High for road conditions | Investigate and routine manual download of streamflow information | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | January 2018 |
| Walsh River at Trimbles Crossing | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data 8 November 2010 | Yes | Low but high local value for road conditions | Investigate and routine manual download of streamflow information | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | March 2018 |
| Walsh River at Rookwood | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data 25 October 2010 | Yes | Low but high local value for road conditions | Investigate and routine manual download of streamflow information | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | September 2017 |
| Walsh River at Flatrock | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data 10 December 2010 | Yes | Low but high local value for road conditions | Investigate and routine manual download of streamflow information | April – May 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | September 2017 |

| Site | Status as at 21 Jan 2011 | Failure cause / date noted | Used by BoM | BOM priority for Flood Warning | Proposed action to be taken by DERM | Timeframe |
|---|---|---|---|---|---|---|
| Archer River at Telegraph Crossing | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data 20 December 2010 | Yes | Low but high local value for road conditions | Investigate and routine manual download of streamflow information | May – June 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | December 2017 |
| Dulhunty River at Dougs Pad | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data 11 October 2010 | Yes | Low but high local value for road conditions | Investigate and routine manual download of streamflow information | May – June 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | November 2016 |
| Jardine River at Monument | No telemetry but the site continues to record streamflow information | Intermittent satellite communication last telemetry data 10 August 2010 | Yes | Low but high local value for road conditions | Investigate and routine manual download of streamflow information | May – June 2011 |
| | | | | | Upgrade telemetry to internet protocol technology as part of planned progressive upgrade | May 2018 |

Queensland Government

**Queensland Gauging Station Status as of 21 January 2011**

N

0 100 200 300 400

Kilometres

Projection: Unprojected Geographic

Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94)

**Legend**

**Gauging Station Status**

- Not operational as per Table 1
- Not operational as per Table 2
- Operational
- Population centre
- River / creek
- Local government boundary
- NDRRA Activated Local Government Areas
- Drainage basins

CTS No. 01204/11

MO/11/163

Department of Environment and Resource Management
MINISTERIAL BRIEFING NOTE

URGENT

Advisor ..... OK
Dated 8/2/11
Approved Not Approved Noted
Further information required
Minister.....
Dated 8/2/11

TO: Minister for Natural Resources, Mines and Energy and Minister for Trade

SUBJECT: Hydrology Reports for Lockyer Valley

RECEIVED
MINISTERIAL OFFICE
09 FEB 2011

☐ MINISTER
☐ POL ADV
☐ MEDIA ADV
☐ PARL SEC
☐ ADMIN
☐ .....

## REQUESTED BY

- Minister's Office requested this brief by 4 February 2011.

## TIMEFRAME

- Approval of this brief is required by 4 February 2011.

## RECOMMENDATION

It is recommended that the Minister:

- **sign** the letter to Ian Rickuss MP, Member for Lockyer (Attachment 1) advising that data for hydrology reports can be made available but the Government does not draft such reports for insurance claim purposes.

## BACKGROUND

- Mr Rickuss wrote to the Premier and the Minister requesting that the Government draft Hydrology Reports in advance of insurance companies doing their reports in order to speed up insurance claims.

## CURRENT ISSUES

- The request is irregular in that the Government does not do Hydrology Reports and most certainly not for insurance purposes.
- Hydrology Reports are undertaken by insurance companies to assist them to deal with insurance claims, either for individual properties or for multiple claims in an affected area. The insurance companies engage hydraulic consultants to undertake the reports. The consultants commonly obtain streamflow data from the department, as well as rainfall and river height data from the Bureau of Meteorology. The consultants might also seek topographic and other data from the department, depending on the level of detail that they require for the report. In some cases the consultants would interview people in the affected area to verify data and to improve their understanding of the event.
- The Hydrology Report could be challenged in court by a claimant if dissatisfied with the insurance company's decision on a claim. The hydrologic consultant would be required to defend its interpretation of the data relating to the storm or flood event.
- It would be inappropriate for the Government to pre-empt an insurance company's investigation and decision on a claim or series of claims. By providing a Hydrology Report of its own, the Government would run the risk of being challenged by both potential claimants and by insurance companies.
- The department's recent data are publicly available on its website or by request, as are the Bureau's. Concerned landholders can access these data and draw their own interpretations of impact. The clearest evidence of impact would be on the ground, rather than in data. Hence these data are likely to be used as a source of information to support a landholder's claim.

| Author | Cleared by | Recommended: |
|---|---|---|
| Name: John Amprimo<br>Position: A/GM WQA<br>Tel No: [redacted]<br>Date: 03 Feb 11 | Name: Debbie Best [redacted]<br>Position: DDG WEO<br>Tel No: [redacted]<br>Name: 8·2·11<br>Position:<br>Tel No: | Name: John Bradley [redacted]<br>Director-General, DERM<br>Tel No: [redacted]<br>Date: 8·2·11 |

File Ref:

## RESOURCE/IMPLEMENTATION IMPLICATIONS

- The department is not resource to draft hydrological reports of this nature.
- Due to the current flooding issues in Queensland, hydrologic staff are under considerable pressure and the department is currently accessing resources from interstate.

## PROPOSED ACTION

- The department is focused on making the stream flow data available on its website so that it is accessible by both insurance companies and by landholders.

## OTHER INFORMATION

- *Consultation:* N/A
- *Legislation:* N/A
- *Key Communication Messages:* While it is regrettable that insurance claims take time to settle, it is not appropriate for the Government to pre-empt that process.

## MINISTER'S COMMENTS

ATTACHMENTS

- Letter to Mr Rickuss, MP

| Author<br>Name:<br>Position:<br>Tel No:<br>Date: | Cleared by<br>Name:<br>Position:<br>Tel No: | Cleared by<br>Name:<br>Position:<br>Tel No: | Recommended:<br>Name:<br>Director-General, DERM<br>Tel No [redacted]<br>Date: |
|---|---|---|---|
| | Name:<br>Position:<br>Tel No: | Name:<br>Position:<br>Tel No: | |

File Ref:

Hon Stephen Robertson MP
Member for Stretton

Queensland Government

Minister for Natural Resources,
Mines and Energy and
Minister for Trade

Ref MO/11/163
CTS 01204/11

08 FEB 2011

Mr Ian Rickuss MP
Member for Lockyer
Shop 1 47 North Street
GATTON QLD 4343

Dear Mr Rickuss

Thank you for your email dated 25 January 2011 regarding hydrology reports for water inundation on properties at Murphy Creek, Withcott, Grantham and Postman's Ridge.

Hydrology reports are developed by insurance companies to assist them to deal with insurance claims, either for individual properties or for multiple claims in an affected area. Insurance companies engage hydrologic consultants to do the reports. These consultants draw on a range of information from different areas including rainfall and river height data from the Bureau of Meteorology, and stream flow and topographic data from the Department of Environment and Resource Management. It is therefore not appropriate for the Government to develop or fund these reports.

The department's recent streamflow data are available publicly on its website at www.derm.qld.gov.au or by request. While these data are not to be construed as a hydrology report, they may be one source of information used to compile a hydrological report.

Should you have any further enquiries, please do not hesitate to contact Mr Tim Watts, Policy Advisor on telephone 3225 1861.

Yours sincerely

STEPHEN ROBERTSON MP

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CTS No. 01584/11 MO/11/261

| Advisor ..... OK |
|---|
| Dated / / |
| Approved Not Approved Noted |
| Further information required |
| Minister..... |
| Dated / / |

**Department of Environment and Resource Management**
**MINISTERIAL BRIEFING NOTE**

**TO:** **Minister for Energy and Water Utilities**

**SUBJECT:** **Flood Mitigation Capabilities of SunWater Dam Network**

## REQUESTED BY

- Minister Robertson's Office requested this brief by 14 February 2011.

## RECOMMENDATION

It is recommended that the Minister note that:

- only one of SunWater's 19 major dams across Queensland, namely Peter Faust Dam near Proserpine, was designed with flood mitigation as an operating objective (in addition to water supply).
- augmentation works, involving significant capital expenditure, and/or changed operating arrangements at the expense of water supply security, could be undertaken to improve flood mitigation benefits from dams but such approaches will not provide the best outcomes in all instances and case by case considerations are needed.
- planning for the proposed Nathan Dam could consider potential flood mitigation benefits for downstream communities along the Dawson River, such as Theodore.
- future regional water supply strategies to be prepared by DERM will identify flood mitigation opportunities associated with existing water supply dams and potential new water supply dams.
- SunWater operate gauging stations in accordance with Resource Operations Licence requirements specified by DERM for water supply scheme monitoring and reporting purposes and to meet their operational needs.
- the Bureau of Meteorology also access the information from the SunWater network for the Bureau's flood forecasting requirements.

## BACKGROUND

- For most dams in Queensland, water supply is the primary purpose, and their design, construction and operation is focused on maximising the water supply capabilities (volume of supply and/or supply reliability).
- Of SunWater's 19 major dams:
  - 15 utilise fixed crest spillways as the primary means to pass floods.
  - 4 utilise gated spillways.
  - only Peter Faust Dam has flood mitigation as an operating objective.
- The flood mitigation benefits of dams with a fixed spillway crest are limited to the routing effect provided by the storage (including the flood storage above the spillway crest).
- The effectiveness of a dam in mitigating floods and its economic viability is dependant on a number of factors including the characteristics of the dam site, the population at risk, the catchment commanded by the storage compared to that of the population at risk, and the design and operational characteristics of the dam.
- DERM specifies monitoring and reporting requirements in accordance with approved Water Resource Plans and SunWater is required to operate Gauging Stations in accordance with Resource Operations Licence requirements for their water supply schemes.

| Author | Cleared by | Cleared by | Recommended: |
|---|---|---|---|
| Name: Jinaraj Rajakaruna<br>Position: PPO, RWS<br>Tel No: [redacted]<br>Date: 09 February 2011 | Name: Richard Priman<br>Position: Dir, RWS<br>Tel No: [redacted] | Name: Greg Claydon<br>Position: ED, SWI<br>Tel No [redacted] | Name: John Bradley<br>Director-General, DERM<br>Tel No: [redacted]<br>Date: |
| | Name: John Amrpimo<br>Position: A/GM WOA<br>Tel No: [redacted] | Name: Debbie Best<br>Position: DDG WEO<br>Tel No: [redacted] | |

- The Bureau of Meteorology (BOM) also accesses the information from Sunwater's network for the Bureau's flood forecasting requirements.

## CURRENT ISSUES

- A recent assessment of the flood mitigation capability of dams in Queensland included an indication of the potential reduction of peak flows of flood events with a recurrence interval of 1 in 100 years at the dam spillway (Attachment 1). This preliminary assessment is an attachment to the "Rapid assessment of the flood mitigation benefit of dams" prepared by DERM in early January 2011 for Minister Robertson (CTS 03351/11). For flood events larger than 1 in 100 year flood, the reduction of peak flows will be lower.
- In addition to Peter Faust Dam, existing SunWater dams that provide some flood mitigation benefits, and especially when the dam is below full supply levels at the beginning of a flood event, include, for example, Fairbairn Dam, Burdekin Dam, Fred Haigh Dam, Bjelke Peterson Dam, Boondooma Dam, Wuruma Dam and Cania Dam.
- Thus, while SunWater's letter dated 1 February 2011 indicates that existing dams do not have the facilities to enable operations that provide meaningful flood mitigation, there are some incidental flood mitigation benefits provided by existing dams as shown in Attachment 1.
- The provision of meaningful flood mitigation benefits is best addressed during the initial design of a dam, or as part of a major upgrade justified through a cost/benefit assessment.
- Changing operating rules (such as operating at levels below full supply level) could provide some flood mitigation benefit, but will have an impact on the annual water supply volume and its reliability and would require considerable case by case assessments, including stakeholder consultation.
- Changing existing dam configurations, such as the installation of gates coupled with the lowering the spillway crests and/or raising the height of the dam, could provide additional flood mitigation benefits. However this would require significant capital expenditure and may have consequential impacts upstream and downstream of the storage.
- It is proposed that preparation of future regional water supply strategies by DERM include preliminary assessments and identification of flood mitigation opportunities associated with existing and future surface water infrastructure. More detailed assessments would be required to confirm the flood mitigation potential of augmenting existing dams and proposed new dams. Such work can be expensive and would need to be undertaken as part of Strategy implementation, and or detailed specific surface water infrastructure investigations.
- Planning for the Nathan Dam Project is currently being progressed by SunWater as part of the wider Surat Dawson Integrated Water Project. A potential ancillary benefit of this project could be flood mitigation along the lower Dawson River, noting the flooding recently experienced in Theodore.
- DERM is the lead agency in Queensland to assist the BoM with coordination of their Modernisation and Extension of Hydrological Monitoring System (M&E) Program.
- SunWater has been funded by BOM to upgrade 82 SunWater gauging stations, install 8 new sites and relocate 1 site.
- Funding was also received for gauging equipment and calibration equipment.
- SunWater has participated in an Interagency Working Group coordinated by DERM to provide BOM with advice on the implementation of the M&E program.

## RESOURCE/IMPLEMENTATION IMPLICATIONS

- Not applicable

## PROPOSED ACTION

- Future regional water supply strategies will include consideration of flood mitigation

| Author | Cleared by | Cleared by | Recommended: |
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opportunities associated with existing and potential new water supply dams.

- DERM will continue to involve SunWater in the implementation of the M&E program and to advice the BoM on this program.

## OTHER INFORMATION

- *Consultation:* Not applicable
- *Legislation:* Resource operation licences are issued in accordance with the *Water Act 2000* s 109.
- *Key Communication Messages:* Not applicable

## MINISTER'S COMMENTS

**ATTACHMENTS**

- Attachment 1 – Flood Mitigation Capability of Major Dams in Queensland.

| Author | Cleared by | Cleared by | Recommended: |
|---|---|---|---|
| Name: Jinaraj Rajakaruna<br>Position: PPO, RWS<br>Tel No: [redacted]<br>Date: 09 February 2011 | Name: Richard Priman<br>Position: Dir, RWS<br>Tel No: [redacted]<br>Name: John Amrpimo<br>Position: A/GM WOA<br>Tel No: [redacted] | Name: Greg Claydon<br>Position: ED, SWI<br>Tel No [redacted]<br>Name: Debbie Best<br>Position: DDG WEO<br>Tel No: [redacted] | Name: John Bradley<br>Director-General, DERM<br>Tel No: [redacted]<br>Date: |

## Attachment 1 – Flood Mitigation Capability of Major Dams in Queensland

| | Location / Site Name | Category | Stream name and distance | Catchment area - km2 | FSL Volume ML | Dam Crest Volume ML | Percentage Reduction in AEP 1% Flood Peak | Pop'n at Risk |
|---|---|---|---|---|---|---|---|---|
| Boyne | Awonga Dam | 2 | Boyne River @ 22.7 km | 2,230 | 777,000 | 1,938,100 | -37% | Gladstone ~ 10,000 |
| Balonne | Beardmore Dam | 2 | Balonne River @ 251.4 km | 75,160 | 81,700 | 230,000 | 0% | St George ~ 500 |
| Brisbane | North Pine Dam | 2 | North Pine River @ 20.0 km | 348 | 214,302 | 303,500 | 10% | ~ 5,000 |
| | Wivenhoe | 2 | Brisbane River @ 150.4 km | 7020 | 1,150,000 | 2,900,000 | -35% | Brisbane/Ipswich ~ 50,000 |
| | Somerset | 2 | Stanley River @ 7.2 | 1,340 | 380,000 | 900,000 | -50% | Brisbane/Ipswich ~ 50,000 |
| | Baroon Pocket | 2 | Obi Obi Creek @ 26.5 | 67 | 61,000 | 89,500 | -60% | ~ 500 |
| | Ewen Maddock | 2 | Addlington Ck | 21 | 16,590 | 32,500 | -65% | ~ 1,000 |
| | Hinze Stage 2 / Stage 3 | 2 | Nerang River @ 36.4 | 207 | 163,000 / 310,000 | 300,000 / 569,000 | -60% / -80% | Nerang & Gold Coast ~ 100,000 |
| | Lake Manchester | 2 | Cabbage Tree Creek @ 3.6 km | 74 | 26,217 | 50,000 | ~50% | ~1,000 |
| | Moogerah | 2 | Reynolds Creek @ 15.3 km | 228 | 83,765 | 138,900 | -45% | ~500 |
| | Maroon | 2 | Burnett Creek @ 23.5 | 106 | 44,300 | 95,000 | ~ 100% | ~350 |
| | Leslie Harrison | 2 | Tingalpa Creek @ 11.5 km | 87 | 24,800 | 51,000 | ~35% | ~2,000 |
| Mary | Borumba Dam | 2 | Yabba Creek @ 31.1 km | 465 | 46,000 | 120,000 | - 32% | Gympie & Maryborough ~ 1,000 |
| Burnett | Paradise | 2 | Burnett River @ 131.4 km | 30,785 | 300,000 | 1,200,000 | -3% | Bundaberg ~ 1,000 |
| | Wuruma | 2 | Nogo R / Burnett @ 23 km | 2,320 | 165,000 | 320,000 | -44% | ~ 500 |
| | Bjelke Petersen | 2 | Barker Creek @ 1.3 km | 1640 | 134,900 | 418,500 | -68% | ~ 500 |
| | Boondooma | 2 | Boyne River @ 86.7 | 4,200 | 204,200 | 750,000 | -38% | ~ 500 |
| | Cania | 2 | Three Moon Creek @ | 280 | 88,580 | 156,430 | -29% | ~ 500 |
| | Fred Haigh | 2 | Kolan River @ 76.4 | 1,300 | 562,000 | 1,162,610 | -70% | |
| | Lenthalls | | Burrum R @34.2 | 935 | 28,400 | 190,000 | -50% | ~ 1000 |
| Fitzroy | Fairbairn | 2 | Nogoa River @ 685.6 km | 16,317 | 1,301,000 | 4,200,000 | -30% | Emerald ~ 1,000 |
| Pioneer/ Proserpine | Peter Faust | 2 | Proserpine River @ 57.7 km | 260 | 491,400 | 950,000 | -95% | Proserpine ~ 1,000 |
| | Teemburra | 2 | Teemburra Creek @ 20.5 | 66 | 147,500 | 207,750 | -80% | Gargett / Mackay ~10,000 |
| | Tinaroo Falls | 2 | Barron River @ 101.4 | 545 | 438,900 | 580,000 | -45% | Mareeba ~ 17,000 |
| Burdekin | Burdekin Falls Dam | 2 | Burdekin River @ 159.3 km | 114,220 | 1,860,000 | 9,000,000 | -20% | Home Hill and Ayr ~1,000 |
| | Eungella Dam | 1 | Broken River @ 71.8 | 142 | 112,400 | 175,000 | -85% | ~1 |
| | Ross River Dam | 2 | Ross River @ | 750 | 233,188 | 1,300,000 | -75% | Townsville ~ 130,000 |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Leichardt | Julius | 1 | Leichardt River @ 390.9 km | 3650 | 107,500 | 260,000 | -10% | ~80 |
| | Moondarra | 1 | Leichardt River @ 465.1 km | 1,180 | 106,833 | 190,480 | ~15% | ~35 |
| | Callide | 1 | Callide Creek @ 61.1 km | 520 | 136,300 | 180,000 | -6% | ~500 |
| | Kroombit | 1 | Kroombit Creek @ 68.8 km | 328 | 14,600 | 33,000 | -15% | ~250 |
| | Copperlode Falls | | Freshwater Ck @ | 257 | 37,100 | 61,720 | -64% | |
| | Glenlyon | 2 | Pike Ck / Duaresq River @ 6.4 | 1,295 | 254,000 | 523,610 | -50% | ~500 |
| | Leslie | 2 | Sandy Ck / Condamine River @ 8.4 km | 603 | 106,200 | 122,360 | 0% | ~110 |

# Minister's / Water Entity CEO's Monthly Meeting

## Agenda Topic: Monthly report from the SEQ Water Grid Manager

| Prepared by: Barry Dennien<br>Chief Executive Officer<br>SEQ Water Grid Manager | **Agenda Item:**<br>**Meeting No:**<br>**Date: 16 February 2011** |
|---|---|

## 1. Major Achievements/Milestones:

### 1.1. Operations

#### 1.1.1. Grid Operations

The flood continues to impact upon the operation of some Grid assets including capacity constraints at the Mt Crosby Water Treatment Plants and damage to the Western Corridor Recycled Water Scheme. Operation is being review frequently due to these issues. The desalination facility is expected to continue production at one third capacity until at least the end of February 2011, when standby trials will recommence.

#### 1.1.2. SEQ Water Grid Operating Strategy

The SEQ Water Grid Operating Strategy is being reviewed to reflect: the desalination facility and Western Corridor Recycled Water Scheme advice; updated demand forecast; and feedback from the Queensland Water Commission. A revised version will be submitted to the Queensland Water Commission in March 2011.

Investigation of further optimisation opportunities has commenced, including for the Murrumba Downs Advanced Water Treatment Plant.

#### 1.1.3. SEQ Water Grid Quality Management Plan

The revised SEQ Water Grid Quality Management Plan (WGQMP) was submitted to the Queensland Water Commission in November 2010. The WGQMP included a minimum whole-of-Grid monitoring plan with testing to be undertaken by entities. It also includes minimum disinfection residual levels for the first time.

A further update is being prepared for June 2011. This update will include: a whole of Grid risk assessment for each potential operating mode; an updated whole-of-Grid monitoring plan; and an aligned whole-of-Grid improvement plan.

#### 1.1.4. Capital review

The Water Grid Manager is assessing the need for and option to capital projects costing more than $2 million. Advice will be provided as part of the Operations and Strategic Plan processes.

#### 1.1.5. Capability Statement

The Water Grid Manager is finalising a capability statement for existing assets. Detailed investigations of system reliability are also underway, building on issues highlighted during the recent flood event.

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|---|---|---|

#### 1.1.6. Cyclone Yasi

The Water Grid Manager coordinated the establishment of a water desk at the State Disaster Coordination Committee as part of the cyclone response.

## 1.2. Risk and Technology:

#### 1.2.1. Emergency Management System

The Emergency Management System for the SEQ Water Grid, *OCA Incident Manager*, was fully commissioned on 6 December 2010. The system immediately proved its value, being utilised extensively during the South East Queensland Floods, were the performance of the system was exemplary and greatly facilitated the effective emergency response of the Grid Participants. The system logs and details, again a significant improvement over the previous manual system, will be provided to the Commission of Enquiry.

#### 1.2.2. Emergency Response Plans

Following approval by the Minister of the *Emergency Response Plan v 2.0*, all Grid Participants submitted their updated Emergency Response Plans to the SEQ Water Grid Manager for approval. Three plans required remedial action, which was completed such that all Grid Participant plans were approved prior by 24 December 2010.

## 1.3. Finance and Corporate Services:

#### 1.3.1. Grid Service Charges 2010-11

In January 2011 we received a revised grid determination for SEQWater and are awaiting revised grid determinations for LinkWater, WaterSecure and Moreton Bay Outcome Charge. We have commenced the process of trueing up variable volumetric operating costs on a quarterly basis.

#### 1.3.2. Operating Position and Borrowings 2010-11

Sales of water are down on budget by 21% as at January 2011. We have revised our forecast financial position at year end based on new demand forecasts for the remainder of the year. The loss of revenue is expected to change the financial result for 2010-11 from a budgeted loss of approximately $400 to a loss of $500 million at the end of the year. An application will be made to increase our state borrowings approval by $100 million to fund this shortfall in revenue.

#### 1.3.3. Budget 2011-12

We have commenced the process of budgeting for 2011-12. Finalisation of budgets is reliant upon early advice of expected grid determinations for 2011-12.

## 1.4. SEQ Water Grid Communications:

#### 1.4.1. SEQ Water Grid Communications

This reporting period can be described as high tempo for SEQ Water Grid Communications Unit which commenced in July 2010 and which has continued to strongly reinforce its position as the central point of reference for shareholding ministers, media and community for all grid related operations. The Water Grid as a brand was particularly enhanced as a result of the October 2010 operation of the Wivenhoe Dam spill gates and the media response in the weeks which followed.

Brand positioning and recognition was also assisted through a number of summer community service advertising campaigns in the lead up to Christmas for dam and weir safety, the launch of the first stage of the whole-of-Grid website. The finalisation of a whole-of-grid call centre script within Smart Service Queensland also served to position the brand.

#### 1.4.2. Emergency Grid Communications

In December 2010, the SEQ Water Grid Emergency Management Room was established as part of the Emergency Response Plan. Communications protocols were also established and shared with in the communications areas of the other entities as led by the SEQ Water Grid Communications Unit.

### 1.5. Governance and Regulatory Compliance:

#### 1.5.1. Operating Protocol Guidelines

On 25 January 2010, the Queensland Water Commission published the final Operating Protocol Guideline. The Water Grid Manager are preparing our Operating Protocol approval process in light of the Guideline.

#### 1.5.2. Annual Market Rules Review

The Water Grid Manager submitted Part 1 of the 2009-10 Annual Market Rules Review, to the Rules Administrator, Queensland Water Commission. The preparation involved consideration of submissions from the Grid Participants. This Part 1 review provided a strategic assessment of the status of the SEQ water Market and offered recommendations for potential improvement. High priority recommendations related to the process and development of the operating Protocol, the roles, responsibilities and timeframes for demand and forecasting and the alignment of the Water Grid Quality Monitoring Plan and the Grid Contracts. Part 2 of the Review will look at the three year demand forecast and assessment of capacity. The Water Grid Manager anticipates submitting this in April 2011.

#### 1.5.3. National Performance Report

For the first time, the water entities submitted data for the 2009-10 National Performance Report. All entities consulted with Department of Environment and Resource management representative to determine those indicators that related to bulk supply. The Water Grid manager coordinated the submission of the data on behalf of the entities.

#### 1.5.4. Ipswich decentralisation

The Department of Public Works (DPW) has informed the Water Grid entities that accommodation will be under a leasing arrangement. DPW anticipates executing an agreement to lease in May 2011. The Water Grid Entities have provided updated information to DPW on high level accommodation requirements, employment and industrial relations costs and lease breakdown costs. We are waiting for confirmation from Department of Public Works on the decentralisation project governance arrangements and milestones. Water Grid entities will be updating the requirements to include learning's from the recent flood event, including staff access and flood resilience of the building.

## 2. Resourcing Implications:

Nil

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|---|---|---|
| Name: Jade Simmons<br>Position: Snr Correspondence Officer<br>Tel No: [redacted]<br>Date: 16 February 2011 | Name: Barry Dennien<br>Position: Chief Executive Officer<br>SEQ Water Grid Manager<br>Tel No: [redacted]<br>Date: | Name:<br><br>Position: |

## 3. Matters for Decision:

**3.1.** Nil

## 4. Attachments:

**4.1.** Nil

| **Author:** | **Cleared by:** | **Cleared by:** |
|---|---|---|
| Name: Jade Simmons<br>Position: Snr Correspondence Officer<br>Tel No: [redacted]<br>Date: 16 February 2011 | Name: Barry Dennien<br>Position: Chief Executive Officer<br>SEQ Water Grid Manager<br>Tel No: [redacted]<br>Date: | Name:<br><br>Position: |

# Minister's / Water Entity CEO's Monthly Meeting

## Agenda Topic: Monthly report from Queensland Water Commission

| Prepared by: Karen Waldman<br>Chief Executive Officer | **Agenda Item:**<br>**Meeting No:**<br>**Date: 23 February 2011** |
|---|---|

### 1. Major Achievements/Milestones:

1.1. The Queensland Water Commission (QWC) has undertaken a strategic planning process to underpin its Strategic Plan 2011-15 and Service Delivery Statement 2011-12. As a result of this process, the QWC will focus its efforts and resources on the following key areas:

- planning for the provision of a safe, secure and reliable water supply for SEQ to achieve desired levels of service objectives;
- improving the institutional and regulatory framework to enable efficient and cost effective service delivery to water customers in SEQ; and
- providing sound, evidence-based advice to manage the cumulative impacts of coal seam gas extraction on underground resources.

**1.2. Planning for the provision of a safe, secure and reliable water supply for SEQ to achieve desired levels of service objectives.**

The South East Queensland Water Strategy was released on 15 July 2010. Key features of the Strategy currently being progressed include:

- Conserving water – the QWC is commencing a review of its suite of water use efficiency measures to move from a restriction based focus to a balanced mix of measures more appropriate to the current situation of medium term security of supply and more inclusive of the role of the Distributor-retailers.
- Being prepared and supply ready – in order to preserve options for the future, the QWC is currently undertaking various planning investigations, for example related to future desalination sites and future options for the Mary region, focusing on the Mary River Catchment Coordinating Committee's views and Gympie's needs.
- Managing water efficiently – the QWC is updating the System Operating Plan to reflect the recently approved revised manufactured water operating strategies and will commence work with the SEQ Water Grid Manager (WGM), WaterSecure and Seqwater to progress preparation of the required Manufactured Water Readiness Risk Management Plan through instruments such as the System Operating Plan.

Facilitating development of the framework for water supply planning across SEQ - the QWC has facilitated a series of workshops with stakeholders including the Queensland Competition Authority (QCA), Department of Environment and Resource Management (DERM), Department of Infrastructure and Planning (DIP), Queensland Treasury, the SEQWGM, Grid Service Providers and Distributor-retailers in order to clarify the framework for planning and delivery across SEQ. Feedback from participants at a workshop

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Date: 10 February 2011

on 7 December 2010 identified a series of priorities and lead agencies including Urban Land Development Authority Water Planning, Economic Regulation, Asset Regulation and development of a Planning and Delivery Framework document. The QWC will lead the preparation of the document with a Grid-wide working group. The intention of the document is that it will provide a clear, accurate, comprehensive and agreed description of all the various planning processes assisting all parties to carry out their roles more effectively. The working group will commence in March 2011.

Sub-regional Planning – In collaboration with local governments, the Urban Land Development Authority and water entities, including the Distributor-retailers, development of subregional total water cycle management plans has commenced for five key growth areas of Ripley Valley, Caloundra South, Yarrabilba North, Greater Flagstone and Caboolture West. Investigation of options in the Scenic Rim for communities not connected to the water grid is also underway.

Local Alternative Supply Issues – a project to investigate issues in implementing alternative local water supplies and to prepare recommendations on actions to address any barriers is underway.

A Rural Water Advisory Group, established by the Queensland Farmers Federation in partnership with the QWC and DERM, provides advice on rural water supply initiatives in SEQ. The group meets on a quarterly basis and has had three meetings since its establishment in May 2010. The Group has identified two priority projects for immediate action:

- amending the Interim Resource Operations Licence for the Warrill Valley Water Supply Scheme - an application to amend the licence is currently being prepared by Seqwater with the assistance of the QWC;
- undertaking a feasibility study of opportunities for using recycled water in the Logan River Water Supply Scheme - an invitation to offer was released this month.

**1.3. Improving the institutional and regulatory framework to enable efficient and cost effective service delivery to water customers in SEQ.**

The *Water and Other Legislation Amendment Act 2010* introduced amendments to:

- provide additional customer protection provisions for water and wastewater customers in SEQ, including establishing the industry funded Energy and Water Ombudsman Queensland (EWOQ) to investigate disputes for residential and small business customers in line with the Customer Water and Wastewater Code (Customer Code) from 1 January 2011; and
- provide greater transparency of SEQ Distributor-retailer operations including publishing of participant agreements (with their Council owners), prices and charges.

The QWC is working with Distributor-retailers and councils to develop a Regulation and Guidelines for the establishment of the Water and Wastewater Network Services Plan, including undertaking stakeholder consultation.

The QWC is continuing to work with industry stakeholders to achieve a common understanding of the water market regulatory framework. The QWC has completed a Guideline for Operating Protocols. The QWC has also established a legal expert group to inform and test the commercial, regulatory and operational arrangements between Grid participants and to inform the work of a Grid Contracts Group established to address issues of indemnities, liabilities, force majeure and the need for a default contract related to the current Grid Contracts.

On 9 February 2011 the QCA released its Draft Interim Price Monitoring Report for 2010-11. The QCA's price monitoring process has assessed each Distributor-retailers' forecast revenues against a QCA determined maximum allowable revenue and found that forecast revenues for 2010-11 do not significantly exceed the respective maximum allowable revenues based on the available information. The QCA has commenced a public consultation process on its Draft Report. The QCA is required to provide a final report on the Distributor-retailers' 2010-11 prices by 31 March 2011.

Following Government approval of the review of bulk water prices in November 2010, the QWC is now reviewing this process in order to identify model and process improvements and is also preparing the project plan for the comprehensive review of bulk water prices planned for 2012. At that time, the structure and tariffs related to the prices will also be considered.

**1.4. Providing sound, evidence-based advice to manage the cumulative impacts of coal seam gas extraction on underground resources.**

The QWC has a significant role in supporting management of cumulative impacts on groundwater from coal seam gas (CSG) activities. This involves development and implementation of regional monitoring, groundwater modelling and assessment of groundwater impacts from CSG extraction in cumulative management areas. The role of the QWC will be funded by an industry levy on CSG tenure holders.

There are a number of key work streams the QWC has established to fulfil its statutory functions which are being progressed:

- Stage 1 of the review of the groundwater flow model for the Surat Basin has been completed. This work concluded that the QWC will need to develop its own model which will be fundamental to its assessment of cumulative impacts;
- work is progressing on establishing the funding model and fee structure for the industry charging levy, and to also identify the key principles for ringfencing and cost allocation between the SEQ water roles of the QWC and its CSG water role;
- the 'business-as-usual' structure within the QWC has been fully appointed;
- communications document titled 'QWC's Role in Coal Seam Gas Groundwater Management' will be released in late February 2011. This document articulates the QWC's role in the CSG industry, including where the QWC's role fits into the wider regulatory framework and the activities that QWC has commenced in relation to its new role;

- significant stakeholder engagement has occurred over the past few months with councils, the Federal Government, environmental and agricultural groups and industry. Meetings have also been held with Mr John Cotter, the Chair of the Surat Basin Stakeholder Committee.

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# Minister's / Water Entity CEO's Monthly Meeting

## Agenda Topic: Monthly report from Seqwater

| Prepared by:<br>Peter Borrows<br>CEO Seqwater | **Agenda Item:**<br>**Meeting No:**<br>**Date: February 2011** |
|---|---|

### 1. Major Achievements/Milestones:

### 1.1. Dam flood operations and Water Treatment Plant performances

A combination of Wivenhoe and Somerset dams, the flood mitigation manuals, the engineers in the Flood Operations Centre and the dam operators managed to significantly mitigate one of South East Queensland's most extreme flood events on record in January 2011. Seqwater is currently undertaking a process to identify any damage to dam or associated infrastructure.

Wivenhoe, Somerset and North Pine dams have been cleared of any structural damage impacting on their safety and integrity. There is no expectation of structural damage to other dams across the region.

No structural damage to major weirs across the region, however some remedial work will be required for some of the region's smaller weirs.

During the January flood event Seqwater operations and maintenance staff managed to produce water from the Mt Crosby East Water Treatment Plant (WTP) despite extensive inundation of the pumping station and no power to site for extended periods. These activities ensured the region's major WTP was back up and operating with 1.5 days as required to supply sufficient quantities of water to Brisbane. Despite extremely turbid water the staff were able to produce excellent quality water negating the need for any boil water alert.

As of 7 February 2011 all WTPs were back to normal operations with the exception of Atkinson Dam which is experiencing power supply issues. Alternative water supply is being provided through tankering. The WTP is used predominantly to supply water to the recreation site and a limited number of local residents. Indefinite tankering of water presents no significant threat to supply volumes.

## 1.2. Key capital works update

Work is being finalised to complete the Wyaralong WTP project to construction ready stage. This work will be delivered within existing budget.

Delivery of Mt Crosby Treatment Process Improvements is out to tender.

New Kilcoy WTP tender will be advertised this weekend.

## 1.3. South East Queensland Fluoridation Program (Stage 1 and 2)

The final stage of the SEQ Fluoridation Program has now been completed with the final 20 Stage 2 plants reaching the Proof of Performance Testing (POPT) milestone by 31 December 2010. The performance of all plants will now be included in quarterly performance reports to Queensland Health as required by the regulations.

Seqwater advises that due to the extreme and extended wet weather in January 2011 with the subsequent deterioration in raw water quality a number of WTPs have been offline for various periods over the month. This may result in a number of WTPs being below the regulated concentration rate for fluoride over the March 2011 quarter.

## 1.4. Lungfish

Following controlled flood gate releases over December and January, Seqwater activated our lungfish monitoring and rescue program. Almost 950 lungfish were recovered over this period with 14 lungfish deaths reported.

Seqwater is currently undertaking site reviews below the walls at each of the three dams and expects improvement works to minimise hazards to fish including strandings. Much of the previous improvement works were washed away or damaged in the recent flood event.

The Commonwealth Department of Sustainability, Environment, Water, Population and Communities has been regularly briefed, including after this event, on the Seqwater Lungfish Management Program and continues to indicate satisfaction with the performance to date.

## 1.5. Hinze Dam Upgrade Project

The Hinze Dam Stage 3 Upgrade has provided increased flood mitigation to the Nerang River from October 2010, increased dam safety standards and

has satisfied the Dam Safety Regulator's requirements for first fill, therefore achieving regulatory compliance.

The Dam was able to deliver the required additional 16ML/day by 31 December 2010 in accordance with the Water Amendment Regulation (No.6) 2006 but will not increase the storage level above the existing Full Supply Level of 82.2m until the end February 2011, due to some remaining upstream construction activities. This timeframe is dependent on the weather. However in the event of a major rainfall event the dam is able to fill to the new FSL and provide flood mitigation benefit to an additional 3400 homes.

Significant above average rainfall since late 2007, and in particular continued wet weather since August 2010, has impacted on construction, so work to complete the main embankment will continue into February 2011 and work on road infrastructure and landscaping may continue past the first quarter of 2011.

Due to the summer rain delay the Hinze Dam Alliance is currently reviewing its final forecast costs.

## 1.6. Wyaralong Dam Handover

Queensland Water Infrastructure (QWI) and Seqwater have established the project governance arrangements for the handover and are finalising protocols for undertaking a limited due diligence Program.

The construction project is progressing to schedule with practical completion of the dam due in April with handover by 1 July 2011.

QWI is drafting an agreement to engage Seqwater to operate the dam for the commissioning period between practical completion and handover.

## 1.7. Recreation

Completion of the Wivenhoe and Somerset dams Recreation Master Plan, the first the new site plans under the Seqwater Recreation Management Framework.

The draft Master Plan is currently with the Minister for comment.

At this stage the draft is unlikely to go out for public consultation until the middle of the year to incorporate any learnings from the January 2011 flood.

### 1.8. Strategic and Operation Plan

Seqwater is on track to the complete its strategic and operational planning by the end of March. Once completed Seqwater will work with WaterSecure on an integrated plan for implementation in the second half of 2011.

### 1.9. Merger with WaterSecure

The merger between Seqwater and Watersecure is on track with interviews and appointments for the Executive General Manager (EGM) roles in the new business to be completed by the middle of February 2011. Appointments to the next management level down will be undertaken following the finalisation of EGMs.

## 2. Resourcing Implications:

Nil

## 3. Matters for Decision:

Nil

## 4. Attachments:

Nil

| Author | Cleared by | |
|---|---|---|
| Name: Mike Foster<br>Position: Seqwater Corporate Relations<br>Tel No: [redacted]<br>Date: 12 May 2010 | Name: Peter Borrows<br>Position: CEO | |

# Minister's / Water Entity CEO's Monthly Meeting

## Agenda Topic: Monthly report from *WaterSecure*

| | |
|---|---|
| **Prepared by:** Paul Rees, Manager, Communications and External Relations, WaterSecure | **Agenda Item:**<br>**Meeting No:**<br>**Date: February 2011** |

## 1. Major Achievements/Milestones:

1.1. The Gold Coast Desalination Plant has supplied more than 35.7 billion litres to the Water Grid (to 13 February)

1.2. The Western Corridor Recycled Water Scheme (WCRWs) has now supplied more than 40.1 billion litres of purified water to Swanbank and Tarong power stations (to 13 February)

1.3. Both the desalination plant and the WCRWS were integral to maintaining supply in the lead-up to and after the January floods

1.4. WaterSecure has now supplied more than 75.8 billion litres of desalinated and purified water (to 13 February)

1.5. Good progress has been made on the merger with Seqwater, with work groups guiding merger-related activity across all business areas. Executive recruitment is expected to be finalised by end February.

## 2. Resourcing Implications:

### 2.1. Gibson Island Advanced Water Treatment Plant (AWTP)

The Gibson Island plant has completed its proving period. Handover from the Alliance is anticipated to occur in March/April, at which time all portions of the WCRWS will have received practical completion.

### 2.2. Luggage Point AWTP – refurbishment and SCADA upgrade works

Works at the Luggage Point plant are ongoing. The plant is producing water but is not currently supplying to the Grid. It is anticipated the Alliance will hand over the plant in April/May.

### 2.3. Commercial closeout for the desalination project

WaterSecure is continuing negotiations with the GCD Alliance to facilitate commercial closeout of the project.

| Author | Cleared by | Cleared by |
|---|---|---|
| Name: Paul Rees<br>Position: Manager, Communications and External Relations<br>Tel No: [redacted]<br>Date: 1 October 2010 | Name: Keith Davies<br>Position: CEO, WaterSecure | Name:<br>Position: |

### 2.4. Gold Coast Desalination operating strategy

The Gold Coast Desalination Plant will go to hot standby mode in the next few weeks until demand for water can be reliably met by other Water Grid assets.

### 2.5. Flood recovery

Bundamba AWTP is expected to be off line until approximately 6 May due to damage to the reverse osmosis concentrate discharge pipeline and raw water quality issues.

Swanbank Power Station is being supplied by Gibson Island AWTP, with a temporary cross connection installed at Bundamba to allow this.

There is no supply to Tarong Power Station due to Tarong's system being down and concerns regarding the stability of the pipeline between Esk and Caboonbah. Supply is expected to resume by 8 April.

The total damage to WCRW assets is expected to be $3-5 million.

## 3. Matters for Decision:

3.1. Nil

## 4. Attachments:

4.1. Nil

| Author | Cleared by | Cleared by |
|---|---|---|
| Name: Paul Rees<br>Position: Manager, Communications and External Relations<br>Tel No: [redacted]<br>Date: 1 October 2010 | Name: Keith Davies<br>Position: CEO, WaterSecure | Name:<br>Position: |

# Minister's / Water Entity CEO's Monthly Meeting

## Agenda Topic: Monthly report from LinkWater

| Prepared by: LinkWater | **Agenda Item:**<br>**Meeting No:**<br>**Date: February 2011** |
|---|---|

## 1. Major Achievements/Milestones:

### 1.1. Emergency response to the flood

An emergency management centre for the SEQ Water Grid during the January 2011 flood was established at LinkWater.

Due to CBD power outages and flood damage experienced by Grid partners, LinkWater accommodated more than 30 key personnel from the SEQ Water Grid Manager, Department of Health, DERM, WaterSecure, Seqwater and QWC to join its own management personnel in responding to the flood impact on water infrastructure.

The centralised response team worked effectively together in ensuring no interruption of water to 85% of SEQ's population.

### 1.2. Flood impact to assets/operation

LinkWater's assets were largely unaffected by the flood. This is partly due to preventative work in 2010 in reviewing risks and implementing contingencies such as increasing water storages, increasing inspections and upgrading systems monitoring. Water quality and supply were not ultimately compromised. The following assets impacts and outcomes are noted:

- Bundamba pump station on the Southern Regional Water Pipeline was partially inundated, taking the southern flow capability offline for two days. As northern flow was critical during the flood (from Gold Coast to Brisbane), this did not impact water supply.

- Parts of LinkWater's SCADA system were briefly offline in isolated areas as a result of the floods. Back-up systems maintained information flow and control systems without detriment.

- The Toowoomba pump station near Wivenhoe Dam remains offline after the majority of its electrical components were inundated. While a LinkWater Projects asset until handover to Toowoomba Regional Council, LinkWater is project managing a scope of works to bring the pipeline back online. Depending on the severity and extent of damage to electrical components, the pipeline may be offline for up to six months. The pipeline's operation is not critical to Toowoomba's current water needs (Toowoomba's dams are currently 100.5%).

- All pipelines, easement corridors and river crossings are being progressively inspected for damage and leakage.

| **Author:**<br>Name: Stacey Renouf<br>Position: Corporate Communications Manager<br>Tel No: [redacted]<br>Date: 14 February 2011 | **Cleared by:**<br>Name: Peter McManamon<br>Position: LinkWater CEO<br>Tel No: [redacted]<br>Date:14 February 2011 | **Cleared by:**<br>Name:<br><br>Position: |
|---|---|---|

- LinkWater is working through its recovery plan to check the operation of all assets potentially affected by the severe weather and is now back to its pre-flood status, apart from the assets listed above.

- LinkWater's water quality performance through December 2010 and January 2011 remained in compliance.

### 1.3. Northern Pipeline Interconnector – Stage 2 update

NNA works were heavily impacted by inclement weather in November 2010 (18 out of 22 possible work days impacted by rain) and in December 2010 (17 out of 18 possible works days impacted by rain). The NNA did not resume planned pipe-laying works on 10 January 2011 and then for the entire month of January 2011 due to persistent inclement weather and flooding.

Despite fine weather over the past fortnight, much of the corridor remains inaccessible and is in the process of drying out. Some activities continued during the wet weather period with indoor facilities, tunnelling works and shoring up sediment and erosion controls.

Damage has not been significant to the pipeline corridor following the extreme wet weather however pipeline crews will be working progressively through localised erosion issues on landowners' properties.

Despite the wet weather impact, the pipeline remains on schedule for construction completion by 31 December 2011. The project is currently more than 70 per cent complete (pipe-laying is at 53 per cent complete).

### 1.4. Strategic Asset Management Plan progress

On 17 December 2010, LinkWater submitted its report against the Strategic Asset Management Plan (SAMP) for the 2009-10 year, in accordance with requirements of the *Water Supply (Safety and Reliability) Act 2008.*

Report highlights included the transition to a new services contract model for LinkWater operations and full compliance with the flow and water quality expectations of the SEQ Water Grid Manager. On 24 January 2011, the Delegate of the Regulator confirmed that the report "has been reviewed and meets the requirements".

Capital works planning for the 2011-12 year is now well advanced in relation to both identifying the works required and generating Project Justification Reports for consideration by the LinkWater Board. A series of workshops were held involving both management and operational staff to identify all known system deficiencies across all LinkWater assets.

When combined with information from other sources, this detail provides a robust base from which to identify necessary works.

To further complement this work, Cardno has commenced a detailed survey of all the LinkWater reservoirs to generate a 20-year maintenance and renewal schedule.

### 1.5. Regulation

Progress has continued on LinkWater's regulatory submission for 2011-12 Water Grid Service Charges. A draft submission was presented to LinkWater's Audit and Risk Management Committee at its 9 February 2011 meeting before being submitted to the Board at its 23 February 2011 meeting for final approval. The submission is required by the Queensland Competition Authority by 28 February 2011.

### 1.6. SCADA integration strategy

To ensure operational consistency of existing and new assets, LinkWater has been working toward a consolidated and integrated SCADA systems for its network. The integration project will deliver improved service through the use a single uniform and efficient SCADA environment. This system will provide interfaces to corporate systems (where security can be assured) and enable improved productivity and system security.

The project has four preliminary phases:

Phase 1 – Consultation and conceptual design phase – completed.

Phase 2 – Detailed business case phase – completed.

Phase 3 – Preparation for delivery phase – to be completed end of March 2011.

Phase 4 – Pre-Qualification Questionnaire (PQQ) phase – market opportunity now closed with the identification of successful proponents to be completed by LinkWater by the end of February 2011. The tender stage is to commence in April 2011.

The implementation phase of the project is expected to commence in June 2011 following the award of the contract to a successful proponent by LinkWater's Board.

### 1.7. Water quality

LinkWater has established a water quality monitoring regime that exceeds levels of monitoring previously conducted in the bulk water transport network.

As a result, 55 per cent fewer water quality failures have been recorded in the 2009/10 calendar year as compared to the 2008/09 calendar year. This can be attributed to improved sample analysis, trending of performance, proactive water storage management and enhanced monitoring.

LinkWater has installed 111 new sample points last financial year. In addition, LinkWater has installed 10 of 19 planned new water quality monitoring stations across the network. All 19 units will be online by April 2011.

Four of the 19 stations will trial brand new technology to assist in analysing water quality. The ultraviolet-visible spectrophotometer analysers will analyse water quality at an advanced level and with earlier detection resulting in better management of water quality risks. The four advanced stations will be online by mid-March 2011 and if successful, more units will be installed across the network.

The benefits of an online monitoring system are best demonstrated when access to sites can be restricted, such as during storms or floods. These systems provide LinkWater with real time information on various key elements of water quality performance and give confidence as to the operation and integrity of its assets.

### 1.8. Sub-Regional Planning Strategy

Working with the Queensland Water Commission (QWC) and other Grid Service Providers, LinkWater continues to support government on the implementation of the Regional Water Security Program and initiatives outlined in the SEQ Water Strategy.

Recent progress for LinkWater includes:

- Commencement of detailed investigations for the network integration works required for the priority desalination plant sites (Lytton and Marcoola) and one of the reserve desalination plants sites (Bribie Island). These investigations will identify the preferred pipeline corridors and associated infrastructure for each of the sites and will assist the QWC in determining the preferred site and staging for the future construction of a desalination facility.
- Establishment of a hydraulic modelling project team, which includes representatives from the QWC, SEQ Water Grid Manager, Seqwater and the distribution businesses. The project team will develop an understanding of what each of the entities have in terms of system models which will be fundamental to the infrastructure planning process.
- Implementing new WSAA (Water Services Association of Australia) standards and developing standard engineering drawings.
- Completing survey plans for six reservoir complexes. Continuing with tenure gap analysis study to identify anomalies in land tenure across LinkWater-related properties.
- Developing a standardisation strategy for spatial systems processing across the Water Grid. Continued implementation of a permit to work process for the business.
- LinkWater is seeking legislative amendments to ensure it is able to protect, procure and manage its bulk water assets. These amendments could include legislative recognition as a Constructing Authority for the purposes of land acquisition and being involved as an advice agency in relevant third-party applications that affect LinkWater assets.

### 1.9. Capital expenditure

Major projects underway include:

- Work on refurbishing Aspley reservoir is about to start. This $2.5 million project will refurbish the concrete walls and columns and the wall and floor joints of the 81ML reservoir.
- 11 of the 13 barrel union joints scheduled in the Stage 4 replacement project have been replaced. As at December 2010, LinkWater had expended $2.8 million on this multi-year program since commencement of Stage 1 in 2009. Work since December 2010 and remaining works programmed until end of 2011/2012 financial year will bring the project budget to within its original estimate of $5.36 million.
- Projects for FY2011/12 have been identified and are being scoped and prioritised.

## 2. Resourcing Implications:

2.1. Nil

## 3. Matters for Decision:

3.1. Nil

## 4. Attachments:

4.1. Nil

Approved:

**Peter McManamon CEO LinkWater** 14 February 2011

| Author: | Cleared by: | Cleared by: |
|---|---|---|
| Name: Stacey Renouf<br>Position: Corporate Communications Manager<br>Tel No: [redacted]<br>Date: 14 February 2011 | Name: Peter McManamon<br>Position: LinkWater CEO<br>Tel No: [redacted]<br>Date:14 February 2011 | Name:<br><br>Position: |

# Minister's / Water Entity CEO's Monthly Meeting

# Communications Report

# February 2011

## Hot issues/Emerging Risks:

| ENTITY | TOPIC | PRIORITY |
|---|---|---|
| **Seqwater** | 1. The final stage of the SEQ Fluoridation Program has now been completed with the final 20 stage 2 plants reaching Proof of Performance Testing (POPT) by 31 December 2010. The performance of all plants with fluoridation installed will now be reported on a quarterly basis to Queensland Health as per the regulations.<br><br>Due to January's extreme wet and the subsequent deterioration in raw water quality a number of water treatment plants have been offline from time to time. This may result in a number of water treatment plants being below the regulated concentration rate for fluoride over the March 2011 quarter. | |
| **SEQ Water Grid Manager** | 1. Bulk water sales are down by 20 per cent due to lower consumer demand. This means SEQ Water Grid Manager (SEQWGM) revenues are down significantly, with no corresponding decrease in SEQWGM costs because of the large fixed capital component of the grid cost structure. This will result in SEQWGM needing to borrow an additional $100 million this year and put pressure on the long term price path for the SEQWGM to repay debt.<br><br>2. Chlorine residuals in our water supply are decaying quickly, due to a build up of nitrifying bacteria within reticulation and bulk water networks. This type of decay occurs each summer, but has been exacerbated by limited flushing | |

| | | |
|---|---|---|
| | programs during the drought. A coordinated program of works by all Grid participants is required.<br><br>Options are currently being scoped. The key response may be that disinfection is switched from chloramination to chlorination for two months, with a major flushing program undertaken at the same time. This would be likely to occur before the next summer, around October. Brisbane City Council undertook a similar exercise was undertaken in the early 1990s, involving a public education campaign noting the potential for dirty water and changes to taste.<br><br>3. Purified recycled water consumption continues to be lower than forecast. In relation to power stations, demand has reduced due to Boondooma Dam being full and to price. In relation to industrial users, Queensland Urban Utilities is continuing to negotiate with potential users but has not yet completed any contracts. The Water Grid Manager is providing increased assistance to QUU to promote opportunities and to negotiate contracts. | |
| **LinkWater** | **N/a** | |
| **WaterSecure** | 1. **Cost of running the plant/cost of water**<br>There have been ongoing questions about the underuse of WaterSecure's plants and the costs and benefits of running the plants and their effect on the cost of water.<br><br>2. **Plant optimisation**<br>There is a widespread misconception that all of WaterSecure's plants have been mothballed.<br><br>3. **Merger**<br>There is potential for higher than usual | |

| | | |
|---|---|---|
| | staff turnover and lower morale due to uncertainty created by the merger with Seqwater. | |
| **Queensland Water Commission** | 1. From 1 July 2010, the Distributor-retailers assumed responsibility for the setting of retail prices, with the Queensland Competition Authority (QCA) undertaking a price monitoring role. On 9 February 2011 the QCA released its Draft Interim Price Monitoring Report for 2010-11.<br><br>The QCA's price monitoring process has assessed each Distributor-retailers' forecast revenues against a QCA determined maximum allowable revenue. The QCA found that forecast revenues for 2010-11 do not significantly exceed the respective maximum allowable revenues based on the available information.<br><br>On an ongoing basis, Distributor-retailers' billing cycles continue to raise questions regarding the proportion of the bill related to bulk water and to reform in SEQ. | |

## Media/Marketing Opportunities:

| ENTITY | TOPIC | ACTION |
|---|---|---|
| **Seqwater** | 1. Hinze Dam Stage 3 – announcing the completion of the $395 million upgrade to Hinze Dam. | Opportunity for the Minister to tour the site with media as part of the Gold Coast Community Cabinet on 27 or 28 February 2011. |
| **SEQ Water Grid** | 1. Continuing development of relationships with Distributor- | |

| | | |
|---|---|---|
| **Manager** | retailers and councils regarding consistent and positive messaging related to Water Grid Operations.<br><br>**2.** The Water Grid Communications Unit will continue to supply media with daily updates on dam operations whenever dam releases are underway. Weekly Water Grid Media Updates will continue to be circulated regardless of dam operations.<br><br>**3.** Preparations underway as part of the Water Grid Communications Plan to identify opportunities for appearances at industry and regional events to showcase various elements of the Water Grid. | |
| **LinkWater** | N/a | |
| **WaterSecure** | **1.** The Gold Coast Desalination Plant is due to go to "hot standby" mode in the next couple of weeks as soon as demand can be reliably met by other Water Grid assets. | |
| **Queensland Water Commission** | N/a | |

CTS No. 02623/11

**SEQ Water Grid Manager**
**MINISTERIAL BRIEFING NOTE**

| Advisor .....☐ Ok<br>Dated / /<br>☐ Approved ☐ Not Approved ☐ Noted<br>☐ Further Information required<br><br>Minister.....<br>Dated / / |
|---|

**TO:** **Minister for Natural Resources, Mines and Energy and Minister for Trade**

**SUBJECT:** **South East Queensland Water Entity Reporting (February 2011)**

## REQUESTED BY

- The Minister's Office requested this brief.

## TIMEFRAME

- Noting of the information below is required by 23 February 2011 when the Minister meets with the Chief Executive Officers (CEOs) of the four state-owned South East Queensland (SEQ) Water Grid entities, the Queensland Water Commission (QWC) and the Department of Environment and Resource Management (the Department).

## RECOMMENDATION

It is recommended that the Minister:

- **note** the proposed meeting agenda (**Attachment 1**), and
- **note** the non-regulatory reports from the SEQ water entities (**Attachments 2 to 7**), and
- **note** the communications report (**Attachment 8**).

## BACKGROUND

- The Minister is meeting the CEOs of the SEQ water entities, the QWC and the Department on 23 February 2011.

## CURRENT ISSUES

### 1. FLUORIDE REPORTING

***Seqwater (Stage 2 Fluoridation Program)***

- The final state of the SEQ Fluoridation Program has now been completed with the final 20 stage 2 plants reaching the proof of Performance Testing (POPT) milestone by 31 December 2010. The performance of all plants will now be included in quarterly performance reports to Queensland Health as required by the regulations.
- Seqwater advises that due to the extreme and extended wet weather in January 2011, with the subsequent deterioration in raw water quality, a number of water treatment plants have been offline for various periods over January. This may result in a number of water treatment plants being below the regulated concentration rate for fluoride over the March 2011 quarter.

### 2. WATER GRID CAPITAL PROJECTS

**Capital review**

- The Water Grid Manager is assessing the need for and option to capital projects costing more than $2 million. Advice will be provided as part of the Operations and Strategic Plan processes.

**Gold Coast Desalination Plant**

- WaterSecure is continuing negations with the Gold Coast Desalination Alliance to facilitate commercial closeout of the project.

| Author | Cleared by | Cleared by | Recommended: |
|---|---|---|---|
| Name: Jade Simmons<br>Position: SEQ Water Grid Communications Unit<br>Tel No: [redacted]<br>Date: 14 February 2011 | Name: Barry Dennien<br>Position: CEO, SEQWGM<br>Tel No: [redacted] | Name:<br>Position:<br>Tel No: | Name:<br>Tel No:<br>Date: |
| | Name: [redacted]<br>Position:<br>Tel No: | Name:<br>Position:<br>Tel No: | |

- The Gold Coast Desalination Plant will be placed on hot-standby mode in the next few weeks, or until demand for water can be reliably met by other Water Grid assets.

**Hinze Dam Stage 3**

- Hinze Dam Stage Three Upgrade has provided increased flood mitigation to the Nerang River from October 2010, increased dam safety standards, and has satisfied the Dam Safety Regulator's requirements for the first fill, therefore achieving regulatory compliance.
- The dam was able to deliver the required additional 16 megalitres per day by 31 December 2010 in accordance with the Water Amendment Regulation (no. 6) but will not increase the storage level above the existing Full Supply Level of 82.2 until end February 2011, due to some remaining upstream construction activities. However, in the event of a major rainfall occurrence, the dam is able to fill to the new Full Supply Level and provide flood mitigation benefits to an additional 3400 homes.
- Significant rainfall since late 2007, and in particular continued wet weather since August 2010, has impacted on construction. Work to complete the main embankment will continue into February 2011 and work on road infrastructure and landscaping may continue past the first quarter of 2011.
- Due to the summer rain delay, the Hinze Dam Alliance is currently reviewing its final forecast costs.

**Wyaralong Dam Handover**

- Queensland Water Infrastructure (QWI) and Seqwater have established the project governance arrangements for the handover and are finalising protocols for undertaking a limited due diligence program.
- The construction project is progressing to schedule with practical completion of the dam due in April, with handover by 1 July 2011. QWI is currently drafting an agreement to engage Seqwater to operate the dam for the commissioning period between practical completion and handover.

## 3. WATER GRID MANAGEMENT

**SEQ Water Grid Operating Strategy**

- The SEQ Water Grid Operating Strategy is being reviewed to reflect: the Desalination Facility and Western Corridor Recycled Water Scheme advice; updated demand forecast; and feedback from the Queensland Water Commission (QWC). A revised version will be submitted to the QWC in March 2011.
- Investigation of further optimisation opportunities has commenced, including for the Murrumba Downs Advanced Water Treatment Plant.

**Merger of Seqwater and WaterSecure**

- The merger between Seqwater and WaterSecure is on track with interviews and appointment for the Executive General Manager (EGM) roles in the new business to be completed by the middle of February 2011. Appointment to the next management level down will be undertaken following the finalisation of EGMs.
- Good progress has been made with work groups guiding merger-related activity across all business areas.

**Ipswich decentralisation**

- The Department of Public Works (DPW) has informed the Water Grid entities that accommodation will be under a leasing arrangement. DPW anticipates executing an agreement to lease in May 2011. The Water Grid Entities have provided updated information to DPW on high level accommodation requirements, employment and industrial relations costs and lease breakdown costs. We are waiting for confirmation from Department of Public Works on the decentralisation project governance arrangements and milestones. Water Grid entities will be updating the requirements to include learning's from the recent flood event, including staff access and flood resilience of the building.

| Author | Cleared by | Cleared by | Recommended: |
|---|---|---|---|
| Name: Jade Simmons<br>Position: SEQ Water Grid Communications Unit<br>Tel No: [redacted]<br>Date: 14 February 2011 | Name: Barry Dennien<br>Position: CEO, SEQWGM<br>Tel No: [redacted]<br>Name:<br>Position:<br>Tel No: | Name:<br>Position:<br>Tel No:<br>Name:<br>Position:<br>Tel No: | Name:<br>Tel No:<br>Date: |

**Flood impacts to Water Grid assets/operations**

- The flood continues to impact upon the operation of some Grid assets including capacity constraints at the Mt Crosby Water Treatment Plants and damage to the Western Corridor Recycled Water Scheme. Operation is being reviewed frequently due to these issues. The desalination facility is expected to continue production at one third capacity until at least the end of February 2011, when standby trial will recommence.
- Seqwater is currently undertaking a process to identify any damage to dam or associated infrastructure. Wivenhoe, Somerset and North Pine dams have been cleared of any structural damage impacting on their safety and integrity. There is no expectation of structural damage to other dams across the region. There was also no structural damage to major weirs across the region; however some small remedial work will be required for some smaller weirs.
- As of 7 February 2011, all water treatment plants were back to normal operations with the exception of Atkinson Dam Water Treatment Plant which is experiencing power supply issues. Alternative water supply is being provided through tankering.
- All LinkWater pipelines, easement corridor and river crossings are being progressively inspected for damage and leakage.
- LinkWater is working through its recovery plan to check the operation of all assets potentially affected by the severe weather and is now back to its pre-flood status.
- WaterSecure's Bundamba Advanced Water Treatment Plant is expected to be offline until 6 May 2011 due to damage to the reverse osmosis concentrate discharge pipeline and raw water quality issues. Swanbank Power station is being supplied by Gibson Island Advanced Water Treatment Plant, with a temporary cross connection installed at Bundamba to allow this.
- There is no supply to Tarong Power Station due to Tarong's system being down and concerns regarding the stability of the pipeline between Esk and Caboonbah. Supply is expected to resume by 8 April 2011.
- Total damage to Western Corridor Recycled Water assets is expected to be in the region of $3-5 million.

**Improving the institutional and regulatory framework**

- The QWC is working with the Distributor-retailers and councils to develop a regulation and guideline for the establishment of the Water and Wastewater Network Services Plan, including undertaking stakeholder consultation.
- The QWC is continuing to work with industry stakeholders to achieve a common understanding of the water market regulatory framework, with the completion of a Guideline for Operating Protocols.
- Following government approval of the review of bulk water prices in November 2010, the QWC is now reviewing this process in order to identify model and process improvements. QWC is also preparing the project plant for the comprehensive review of bulk water prices planned for 2012. At that time, the structure and tariffs related to the process will also be considered.
- On 9 February 2011, the Queensland Competition Authority (QCA) released its *Draft Interim Price Monitoring Report* for 2010-11. The QCA's price monitoring process has assessed each Distributor-retailers forecast revenue against a QCA determined maximum allowable revenue and found that forecast revenues for 2010-11 do not significantly exceed the respective maximum allowable revenues based on the available information. The QCA has commenced a public consultation process on its draft report. The QCA is required to provide a final report on the Distributor-retailers' 2010-11 prices by 31 March 2011.
- Following government approval of the review of bulk water prices in November 2010, the QWC is now reviewing this process in order to indentify model and process improvements and is also preparing the project plan for the comprehensive review of bulk water prices

planned for 2012. At that time, the structure and tariffs related to the prices will also be considered.

### *RESOURCE/IMPLEMENTATION IMPLICATIONS*

- *There are no resource/implementation implications.*

### *PROPOSED ACTION*

- *That the Minister note the above information.*

### *OTHER INFORMATION*

- *Consultation: N/A.*
- *Legislation: N/A.*
- *Key Communication Messages: N/A.*

### *MINISTER'S COMMENTS*

**ATTACHMENTS**

1. Draft agenda for 23 February meeting
2. SEQ Water Grid Manager Monthly Report
3. QWC Monthly Report
4. Seqwater Monthly Report
5. WaterSecure Monthly Report
6. LinkWater Monthly Report
7. LinkWater - attachments
8. SEQ Water Grid Entities Communications Report

| Author | Cleared by | Cleared by | Recommended: |
|---|---|---|---|
| Name: Jade Simmons<br>Position: SEQ Water Grid Communications Unit<br>Tel No: [redacted]<br>Date: 14 February 2011 | Name: Barry Dennien<br>Position: CEO, SEQWGM<br>Tel No: [redacted] | Name:<br>Position:<br>Tel No: | Name:<br>Tel No:<br>Date: |
| | Name: [redacted]<br>Position:<br>Tel No: | Name:<br>Position:<br>Tel No: | |

File Ref: