Australian Government
Bureau of Meteorology

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0 5 10 20 30 40
Kilometres

Map projection:
Geographical Lat and Lon (GDA94).

N

Herberton
Innisfail
Mount Garnet
Ravenshoe
Gunnawarra
Meadowbank
Glenella
Ingham
Lucinda
Tully
Tully Heads
Mutarnee
Cardwell
Flying Fish Point
Pawngilly
Babinda
Bruce
Irvinebank
Millaa Millaa
Mourilyan
Silkwood
El Arish
Double Point
Bingil Bay
Family Islands
Goold Island
Brook Islands
Cape Richards
Cape Sandwich
Hinchinbrook Island
Rockingham Bay
Coral Sea
Camel Creek
Glen Ruth
Boogan
Minnamoolka
Kangaroo Hills
Laroona Station
Bambaroo
Paluma
Crystal Creek
Liverpool Creek
Wallaman Falls
Herbert River Falls
Koombooloomba Dam
Paluma Dam

See Inset 1
See Inset 2

RANGE
DIVIDING
GREAT
KENNEDY
BRUCE
HWY

LESLIE CK TM
MT QUINCAN TM
GWYNNE CK TM
MALANDA TM
MALANDA AL/MAN
GOONARA CK TM
BROOMFIELD SWAMP TM
WILD RIVER TM
HERBERTON AL
HERBERTON
GLENALLYN AL/TM
GLEN ALLYN
WONDECLA TM
MCKELL RD AL
TOPAZ AL/MAN
CODFISH CK TM
CLYDE RD AL
BABINDA CK TM
THE BOULDERS TM
BUCKLANDS TM
RUSSELL RIVER
GARRADUNGA AL
MCAVOY BRIDGE AL
INNISFAIL WHARF AL
MARCO ST AL
RANKIN CK TM
NERADA AL
FISHER CK TM
CORSIS AL
SOUTH JOHNSTONE
MOURILYAN TIDE TM
MOURILYAN BORE TM
MOURILYAN HARBOUR AL
CRAWFORDS LOOKOUT AL
FISHERS CK TM
MENAVALE AL
WARRUBULLEN CULVERT TM
LOWER LIVERPOOL TM
JAPOONVALE AL/TM
SILKWOOD TM
COWLEY BEACH (DEFENCE) (AWS)
MILLAA MILLAA AL
BARTLE VIEW AL
GREENHAVEN AL/MAN
RAVENSHOE AL
RAVENSHOE TM
MAALAN RD AL
SUTTIES CK AL
EXTENDED RANGE AL
CROOKS DAM HW TM
SILVER VALLEY TM
ARCHERS CK TM
INNOT HOT SPRINGS TOWNSHIP
MT GARNET
MT GARNET AL
KOOLMOON TM
WOOROORA TM
TULLY WEIR AL
CARDSTONE AL
TULLY GORGE AL/TM
CHALUMBIN TM
KAREEYA
KOOMBOOLOOMBA AL
KOOMBOOLOOMBA DAM
BEN AVON AL
UPPER POISON CK AL
BOLINDA ESTATE AL
JARRA CK AL
BULGUN CK AL
CLUMP POINT TIDE AL/TM
GUNNAWARRA AL/TM
WOOROORA AL
DAVIDSON CK AL
TULLY AL
BANYAN CK TM
TULLY SUGAR MILL
SOUTH MISSION BEACH AL
EURAMO AL/TM/MAN
CORDUROY CK TM
MURRAY FLATS AL
RUSSELL-HENRY RD TM
MURRAY RIVER RAIL TM
UPPER RUDD CK AL
YOURKA AL
CAMERON CK TM
UPPER MURRAY AL/MAN
BILYANA AL
NATIVE WELLS AL
GLENEAGLE
GLENEAGLE AL/TM
GOSHEN STATION
MURRAY SPRINGS AL
KIRRAMA AL
BLENCOE FALLS TM
KIRRAMA RANGE AL
KENNEDY VALLEY TM
SINGS FARM TM
MEUNGA CK RAIL TM
CARDWELL (SYN)
CARDWELL TIDE AL/TM
MEUNGA CK AL
FIVE MILE CK RAIL TM
GLEN HARDING
GLEN DHU RD TM
NASH'S CROSSING AL
WALLAMAN AL
ZATTAS AL
GOWRIE CK TM
ABERGOWRIE AL/TM
ABERGOWRIE BRIDGE AL/MAN
ELPHINSTONE POCKET
LUCINDA OFFSHORE TIDE TM
LUCINDA POINT (AWS)
LUCINDA PO
CARDWELL GAP AL
CARDWELL RANGE
HALIFAX AL/MAN
HAWKINS CK
TREBONNE AL
GAIRLOCH AL/MAN
ALLINGHAM
WHITE CRYSTAL TM
PEACOCK SIDING AL/MAN
UPPER STONE
RUNNING CK TM
POVERTY HILL AL
CATTLE CK RAIL TM
LEICHHARDT CK RAIL TM
MICHAEL CK AL
KANGAROO HILLS STATION
PALUMA DAM AL
PARADISE LAGOON AL
PALUMA IVY COTTAGE AL
PALUMA AL
HENCAMP CK RAIL TM
ROLLINGSTONE AL
MT BRADLEY TM

Inset 1

MCAVOY BRIDGE AL
SALTWATER CK AL
INNISFAIL WHARF AL/MAN
SWEENEY CK U/S & D/S AL
INNISFAIL (SYN)
TUNG OIL AL
TUNG OIL TM
MARCO ST AL
FISHER CK TM
MOURILYAN MILL AL
FRIELS RD TEAK PLANT TM
SOUTH JOHNSTONE (AWS)
CORSIS AL
CENTRAL MILL AL/TM
0 1 2 4 6 8
Kilometres

Inset 2

CARDWELL GAP AL
CARDWELL RANGE
HAWKINS CK
BEMERSIDE
HALIFAX AL/MAN
MACKNADE SUGAR MILL
TREBONNE AL
GAIRLOCH
GAIRLOCH AL
INGHAM PUMP STATION AL/TM
INGHAM (SYN)
VICTORIA MILL
INGHAM DEPOT AL
ALLINGHAM
TAYLORS BEACH
0 1 2 4 6 8
Kilometres

Basin Locality

Weipa
Cooktown
Cairns
Georgetown
Townsville
Bowen
Hughenden
Mackay
Qld border, coastline
Basin boundary

Legend

- Automatic rainfall station (RN)
- Manual/Daily rainfall station (DN)
- Automatic river height station (RV)
- Manual river height station (RV)
- Forecast site (quantitative)
- Forecast site (qualitative)
- Population centre (large, medium, small)
- River, creek
- Major highway
- Main road
- Basin boundary
- Catchment boundary
- Dam, lake, water body
- Swamp

Note: Base spatial data shown in this map is obtained from Geoscience Australia and Queensland Department of Natural Resources, Mines and Energy.

Coastal Rivers - North

HERBERT, JOHNSTONE, MURRAY, TULLY BASINS

Flood Warning Network, as at 30/10/2020

Map produced by Flood Forecasting and Warning Services, Bureau of Meteorology, Brisbane

(Ref: R:\pub\GIS\FW_Network_Map\FW_Network_Map(current)\Map_mxd\Herbert_Johnstone_Murray_Tully.mxd; R:\pub\GIS\FW_Network_Map\FW_Network_Map(current)\Map_pdf\Herbert_Johnstone_Murray_Tully.pdf)

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