Plot Addendum

Note 1: *The plots in this addendum are produced using a high resolution format so that when viewed digitally in .pdf or .png formats the graphs can be zoomed into for closer inspection of the modelling results.*

Note 2*: All modelled AEP flood levels provided in this plot addendum are derived from the Detailed Model.*

Plot 1 Ensemble Water Level and Flow Hydrographs - 1 in 2 (50%) AEP - Sheet 1 of 3
Plot 2 Ensemble Water Level and Flow Hydrographs - 1 in 2 (50%) AEP - Sheet 2 of 3
Plot 3 Ensemble Water Level and Flow Hydrographs - 1 in 2 (50%) AEP - Sheet 3 of 3
Plot 4 Ensemble Water Level and Flow Hydrographs - 1 in 5 (20%) AEP - Sheet 1 of 3
Plot 5 Ensemble Water Level and Flow Hydrographs - 1 in 5 (20%) AEP - Sheet 2 of 3
Plot 6 Ensemble Water Level and Flow Hydrographs - 1 in 5 (20%) AEP - Sheet 3 of 3
Plot 7 Ensemble Water Level and Flow Hydrographs - 1 in 10 (10%) AEP - Sheet 1 of 3
Plot 8 Ensemble Water Level and Flow Hydrographs - 1 in 10 (10%) AEP - Sheet 2 of 3
Plot 9 Ensemble Water Level and Flow Hydrographs - 1 in 10 (10%) AEP - Sheet 3 of 3
Plot 10 Ensemble Water Level and Flow Hydrographs - 1 in 20 (5%) AEP - Sheet 1 of 3
Plot 11 Ensemble Water Level and Flow Hydrographs - 1 in 20 (5%) AEP - Sheet 2 of 3
Plot 12 Ensemble Water Level and Flow Hydrographs - 1 in 20 (5%) AEP - Sheet 3 of 3
Plot 13 Ensemble Water Level and Flow Hydrographs - 1 in 50 (2%) AEP - Sheet 1 of 3
Plot 14 Ensemble Water Level and Flow Hydrographs - 1 in 50 (2%) AEP - Sheet 2 of 3
Plot 15 Ensemble Water Level and Flow Hydrographs - 1 in 50 (2%) AEP - Sheet 3 of 3
Plot 16 Ensemble Water Level and Flow Hydrographs - 1 in 100 (1%) AEP - Sheet 1 of 3
Plot 17 Ensemble Water Level and Flow Hydrographs - 1 in 100 (1%) AEP - Sheet 2 of 3
Plot 18 Ensemble Water Level and Flow Hydrographs - 1 in 100 (1%) AEP - Sheet 3 of 3
Plot 19 Ensemble Water Level and Flow Hydrographs - 1 in 200 (0.5%) AEP - Sheet 1 of 3
Plot 20 Ensemble Water Level and Flow Hydrographs - 1 in 200 (0.5%) AEP - Sheet 2 of 3
Plot 21 Ensemble Water Level and Flow Hydrographs - 1 in 200 (0.5%) AEP - Sheet 3 of 3
Plot 22 Ensemble Water Level and Flow Hydrographs - 1 in 500 (0.2%) AEP - Sheet 1 of 3
Plot 23 Ensemble Water Level and Flow Hydrographs - 1 in 500 (0.2%) AEP - Sheet 2 of 3
Plot 24 Ensemble Water Level and Flow Hydrographs - 1 in 500 (0.2%) AEP - Sheet 3 of 3
Plot 25 Ensemble Water Level and Flow Hydrographs - 1 in 2000 (0.05%) AEP - Sheet 1 of 3
Plot 26 Ensemble Water Level and Flow Hydrographs - 1 in 2000 (0.05%) AEP - Sheet 2 of 3
Plot 27 Ensemble Water Level and Flow Hydrographs - 1 in 2000 (0.05%) AEP - Sheet 3 of 3
Plot 28 Ensemble Water Level and Flow Hydrographs - 1 in 10000 (0.01%) AEP - Sheet 1 of 3
Plot 29 Ensemble Water Level and Flow Hydrographs - 1 in 10000 (0.01%) AEP - Sheet 2 of 3
Plot 30 Ensemble Water Level and Flow Hydrographs - 1 in 10000 (0.01%) AEP - Sheet 3 of 3
Plot 31 Ensemble Water Level and Flow Hydrographs - 1 in 100000 (0.001%) AEP - Sheet 1 of 3
Plot 32 Ensemble Water Level and Flow Hydrographs - 1 in 100000 (0.001%) AEP - Sheet 2 of 3
Plot 33 Ensemble Water Level and Flow Hydrographs - 1 in 100000 (0.001%) AEP - Sheet 3 of 3
Plot 34 Brisbane River Longitudinal Profiles - 1 in 2 (50%) AEP
Plot 35 Brisbane River Longitudinal Profiles - 1 in 5 (20%) AEP
Plot 36 Brisbane River Longitudinal Profiles - 1 in 10 (10%) AEP
Plot 37 Brisbane River Longitudinal Profiles - 1 in 20 (5%) AEP
Plot 38 Brisbane River Longitudinal Profiles - 1 in 50 (2%) AEP
Plot 39 Brisbane River Longitudinal Profiles - 1 in 100 (1%) AEP
Plot 40 Brisbane River Longitudinal Profiles - 1 in 200 (0.5%) AEP
Plot 41 Brisbane River Longitudinal Profiles - 1 in 500 (0.2%) AEP
Plot 42 Brisbane River Longitudinal Profiles - 1 in 2000 (0.05%) AEP
Plot 43 Brisbane River Longitudinal Profiles - 1 in 10000 (0.01%) AEP
Plot 44 Brisbane River Longitudinal Profiles - 1 in 100000 (0.001%) AEP
Plot 45 Brisbane River Longitudinal Profiles Maximums - All AEPs
Plot 46 Bremer_Lockyer Longitudinal Profiles - 1 in 2 (50%) AEP
Plot 47 Bremer_Lockyer Longitudinal Profiles - 1 in 5 (20%) AEP
Plot 48 Bremer_Lockyer Longitudinal Profiles - 1 in 10 (10%) AEP
Plot 49 Bremer_Lockyer Longitudinal Profiles - 1 in 20 (5%) AEP
Plot 50 Bremer_Lockyer Longitudinal Profiles - 1 in 50 (2%) AEP
Plot 51 Bremer_Lockyer Longitudinal Profiles - 1 in 100 (1%) AEP
Plot 52 Bremer_Lockyer Longitudinal Profiles - 1 in 200 (0.5%) AEP
Plot 53 Bremer_Lockyer Longitudinal Profiles - 1 in 500 (0.2%) AEP
Plot 54 Bremer_Lockyer Longitudinal Profiles - 1 in 2000 (0.05%) AEP
Plot 55 Bremer_Lockyer Longitudinal Profiles - 1 in 10000 (0.01%) AEP
Plot 56 Bremer_Lockyer Longitudinal Profiles - 1 in 100000 (0.001%) AEP

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Plot Addendum

Plot 57 Bremer_Lockyer Longitudinal Profiles Maximums - All AEPs

Plot 58 Rating_Curves_ Sheet 1 of 3

Plot 59 Rating_Curves_ Sheet 2 of 3

Plot 60 Rating_Curves_ Sheet 3 of 3

Plot 61 Rating_Curves_Extreme Sheet 1 of 3

Plot 62 Rating_Curves_ Extreme Sheet 2 of 3

Plot 63 Rating_Curves_ Extreme Sheet 3 of 3

Plot 64 1 in 100 AEP Ensemble Water Level and Flow Hydrographs - CC1 - Sheet 1 of 3

Plot 65 1 in 100 AEP Ensemble Water Level and Flow Hydrographs - CC1 - Sheet 2 of 3

Plot 66 1 in 100 AEP Ensemble Water Level and Flow Hydrographs - CC1 - Sheet 3 of 3

Plot 67 1 in 100 AEP Ensemble Water Level and Flow Hydrographs – CC2 - Sheet 1 of 3

Plot 68 1 in 100 AEP Ensemble Water Level and Flow Hydrographs – CC2 - Sheet 2 of 3

Plot 69 1 in 100 AEP Ensemble Water Level and Flow Hydrographs – CC2 - Sheet 3 of 3

Plot 70 1 in 100 AEP Ensemble Water Level and Flow Hydrographs – CC3 - Sheet 1 of 3

Plot 71 1 in 100 AEP Ensemble Water Level and Flow Hydrographs – CC3 - Sheet 2 of 3

Plot 72 1 in 100 AEP Ensemble Water Level and Flow Hydrographs – CC3 - Sheet 3 of 3

Plot 73 1 in 100 AEP Ensemble Water Level and Flow Hydrographs – CC4 - Sheet 1 of 3

Plot 74 1 in 100 AEP Ensemble Water Level and Flow Hydrographs – CC4 - Sheet 2 of 3

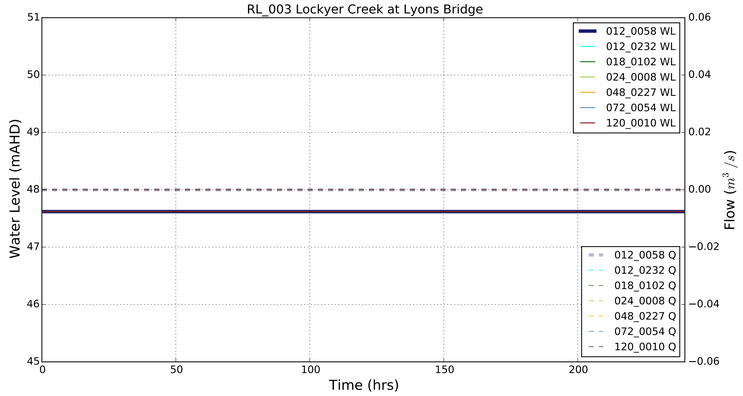
Plot 75 1 in 100 AEP Ensemble Water Level and Flow Hydrographs – CC4 - Sheet 3 of 3

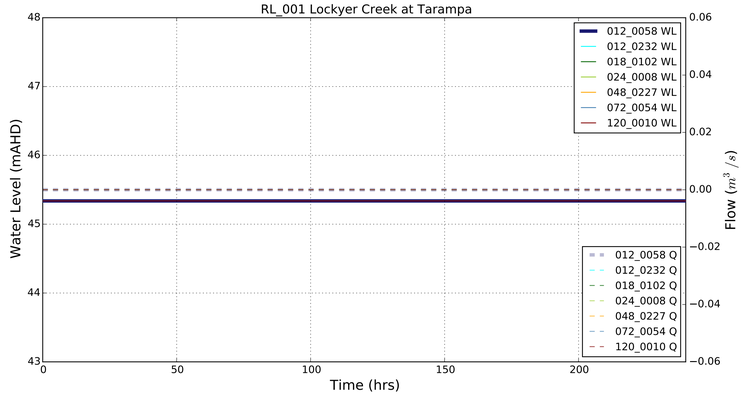
Plot 76 2011 Event Water Level and Flow Hydrographs – CND - Sheet 1 of 3

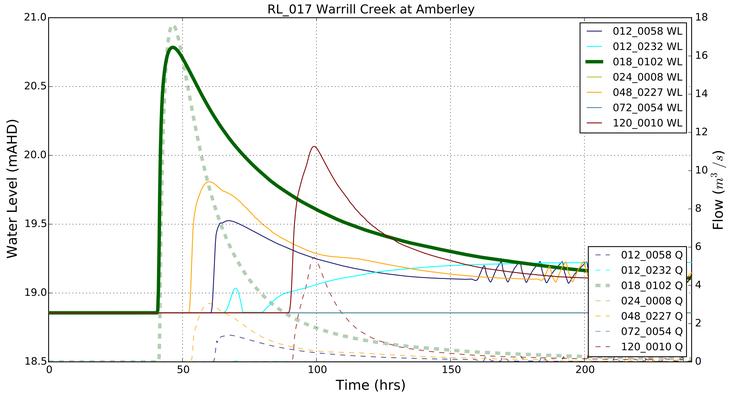
Plot 77 2011 Event Water Level and Flow Hydrographs – CND - Sheet 2 of 3

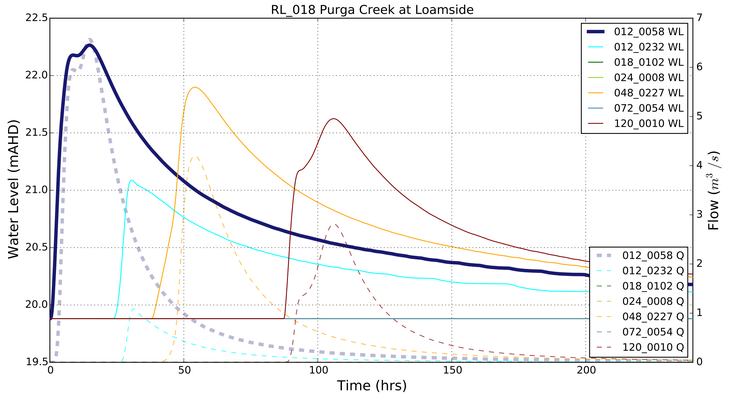
Plot 78 2011 Event Water Level and Flow Hydrographs – CND - Sheet 3 of 3

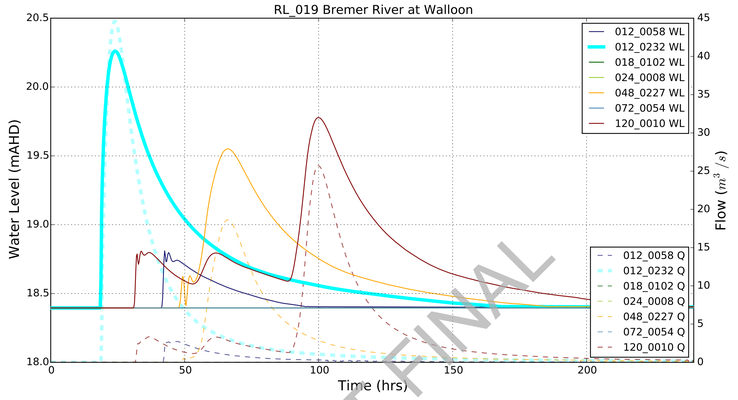
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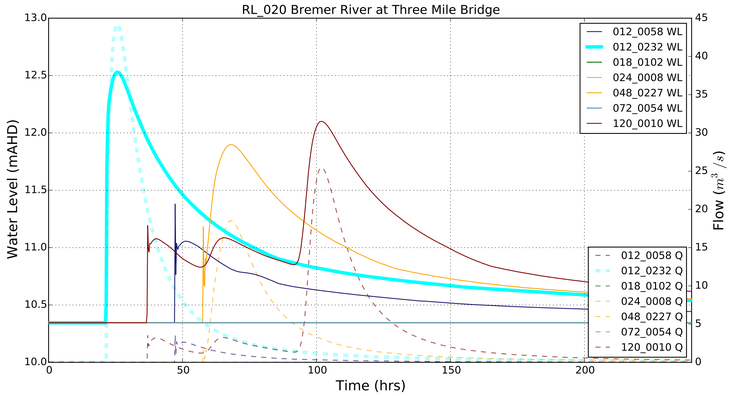


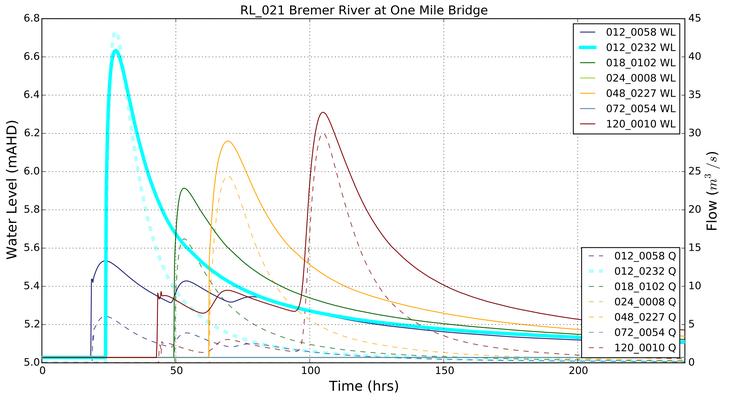


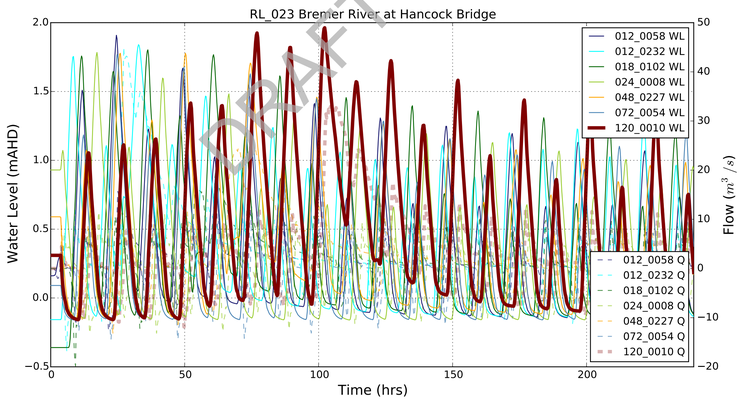


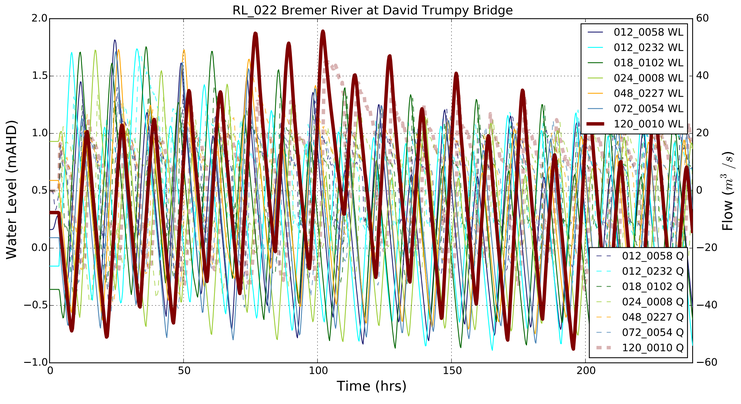


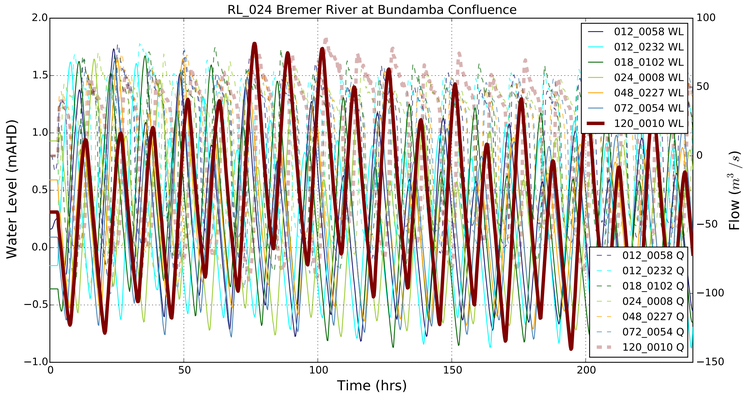


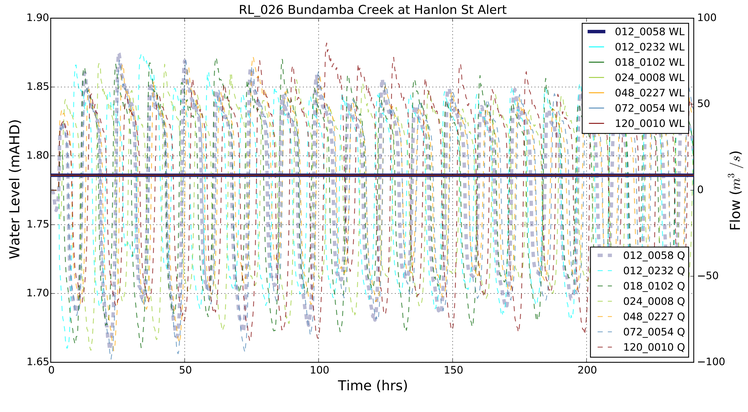


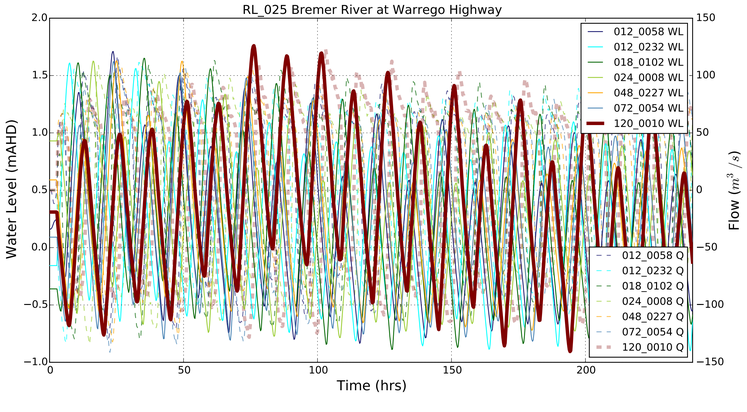








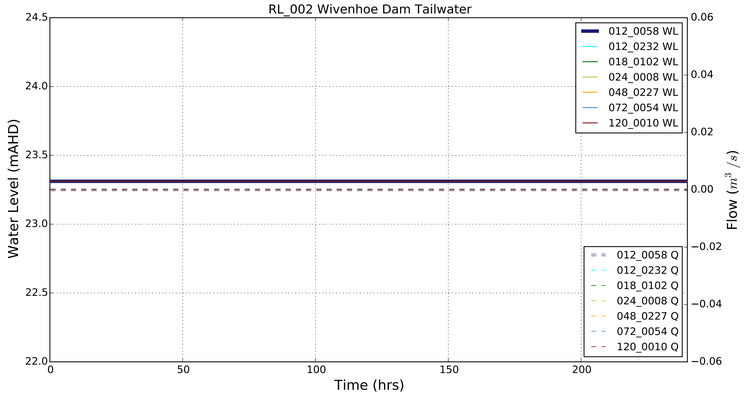


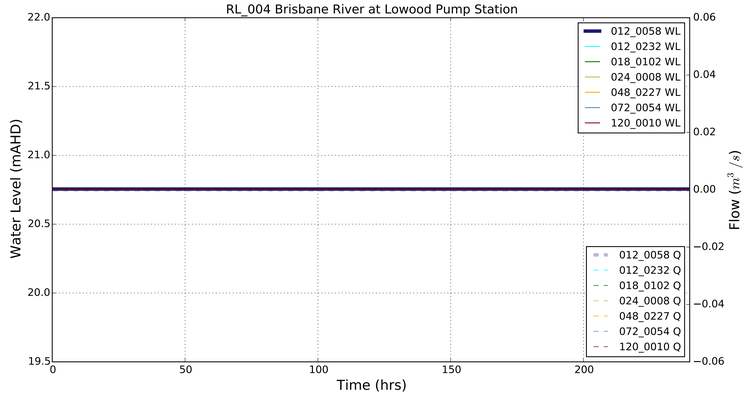


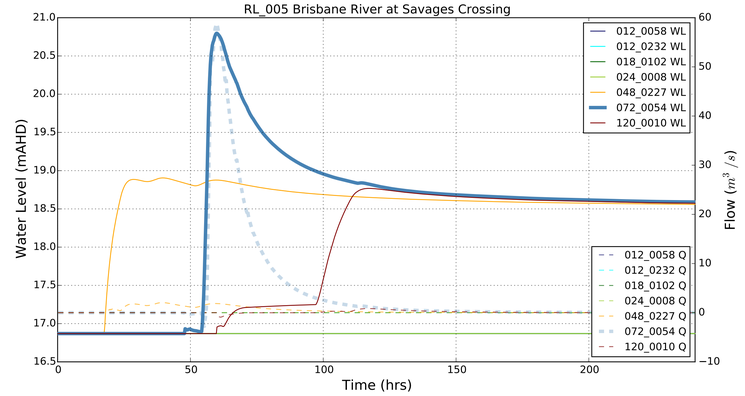
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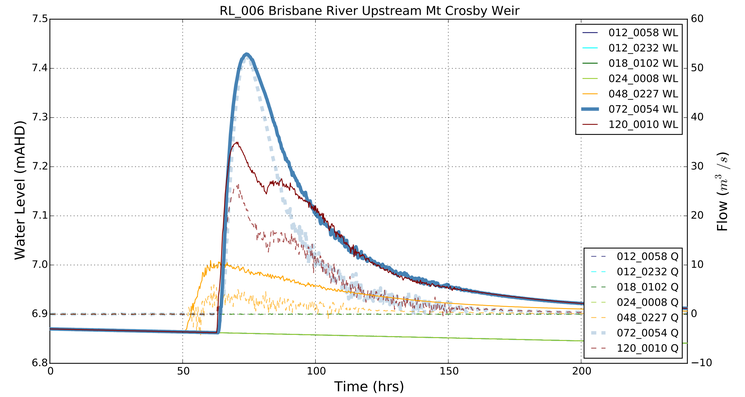
Lockyer/Bremer

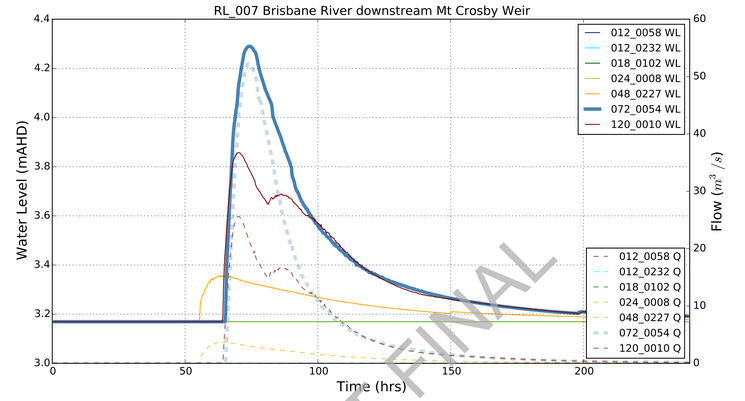
Plot 1 - Ensemble Water Level and Flow Hydrographs - 1 in 2 (50%) AEP - Sheet 1 of 3

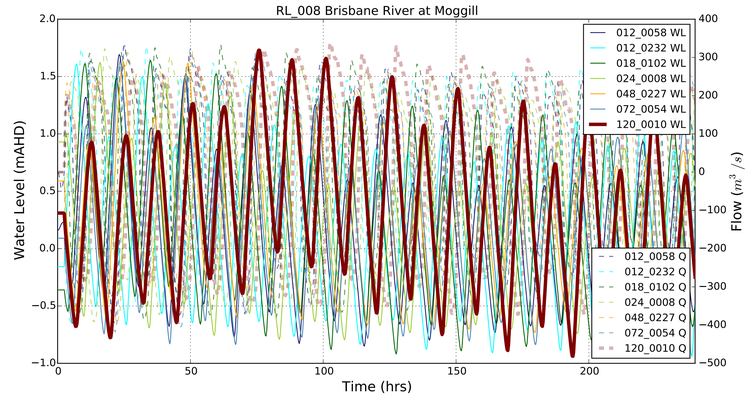

RL_002 Wivenhoe Dam Tailwater
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

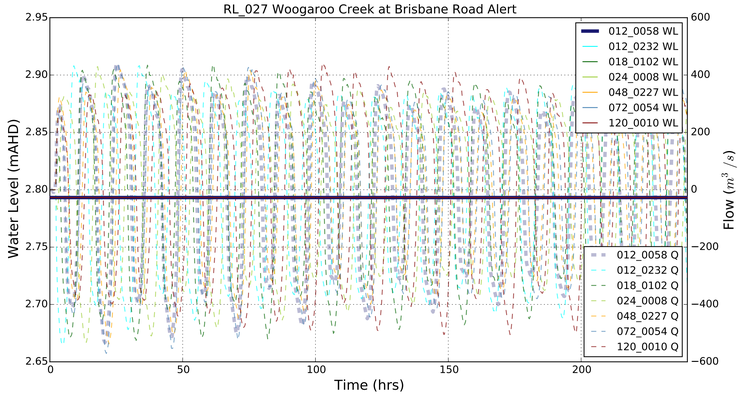

RL_004 Brisbane River at Lowood Pump Station
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

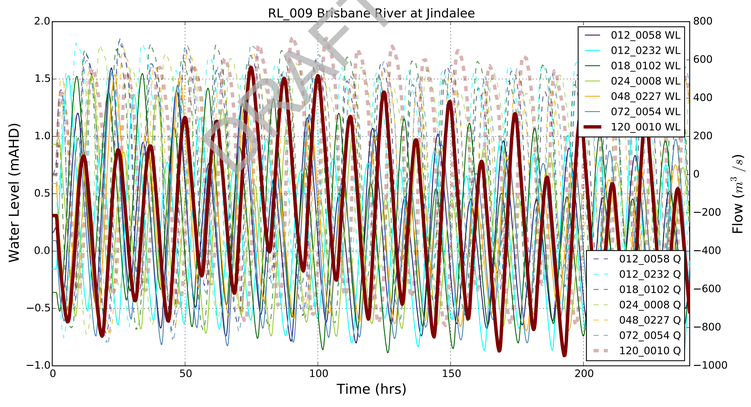

RL_005 Brisbane River at Savages Crossing
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

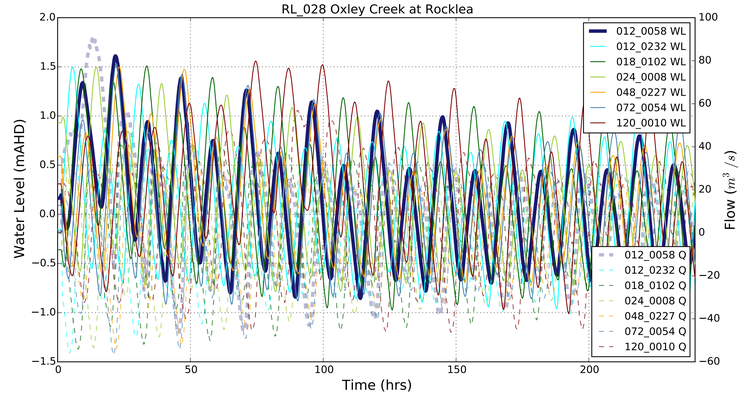

RL_006 Brisbane River Upstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

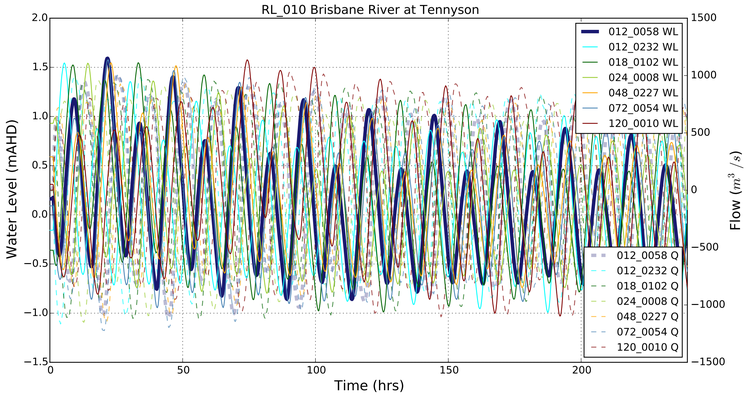

RL_007 Brisbane River downstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

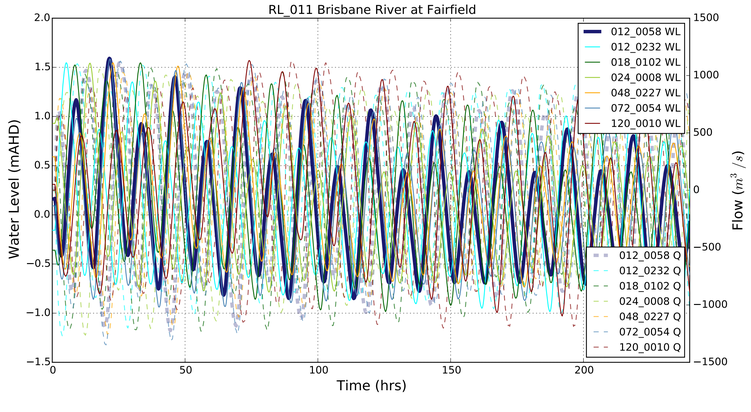

RL_008 Brisbane River at Moggill
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

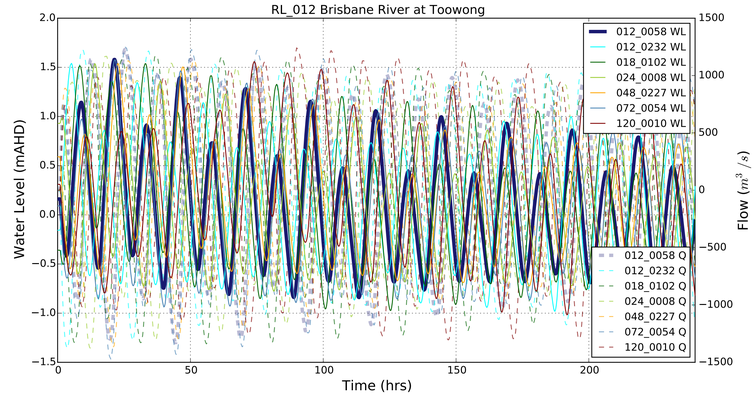

RL_027 Woogaroo Creek at Brisbane Road Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q


RL_009 Brisbane River at Jindalee
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

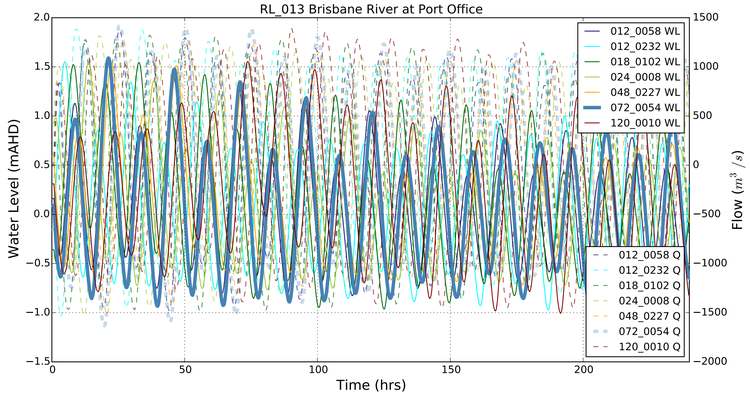

RL_028 Oxley Creek at Rocklea
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

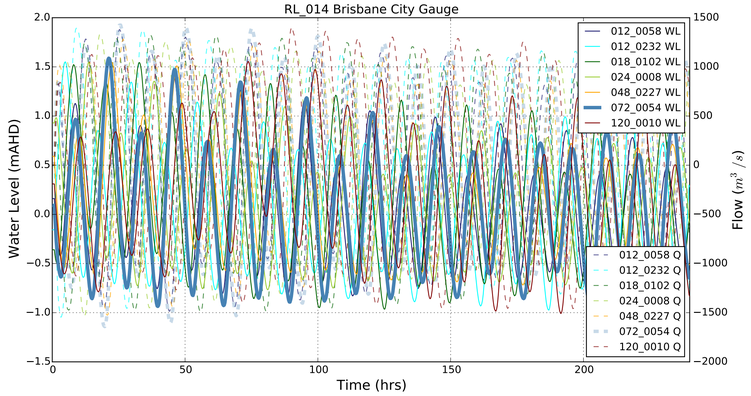

RL_010 Brisbane River at Tennyson
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

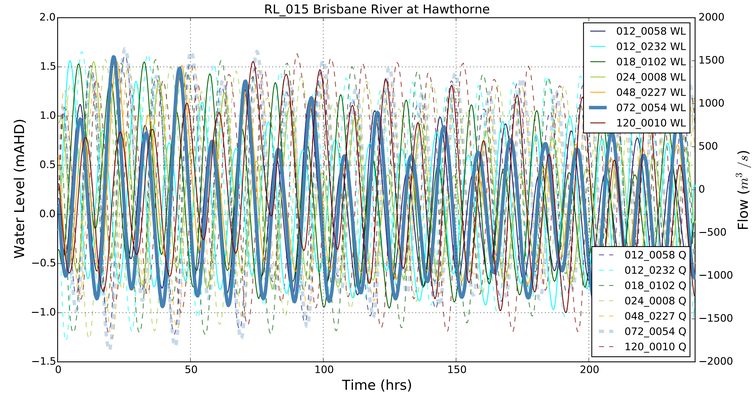

RL_011 Brisbane River at Fairfield
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

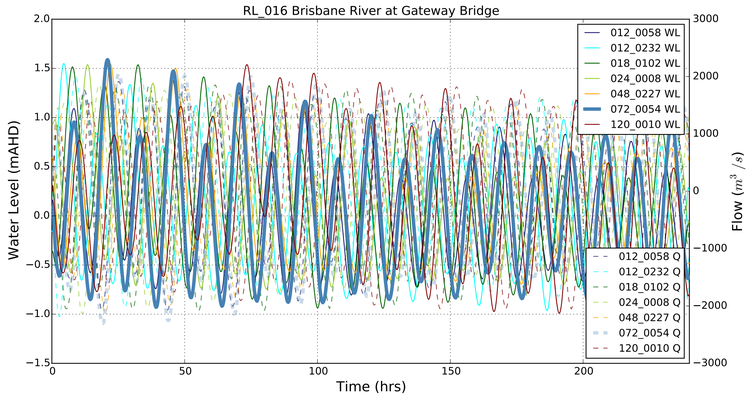

RL_012 Brisbane River at Toowong
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

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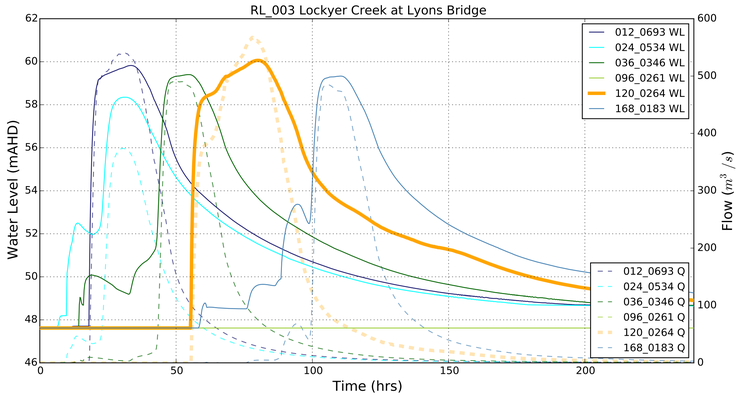

RL_013 Brisbane River at Port Office
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

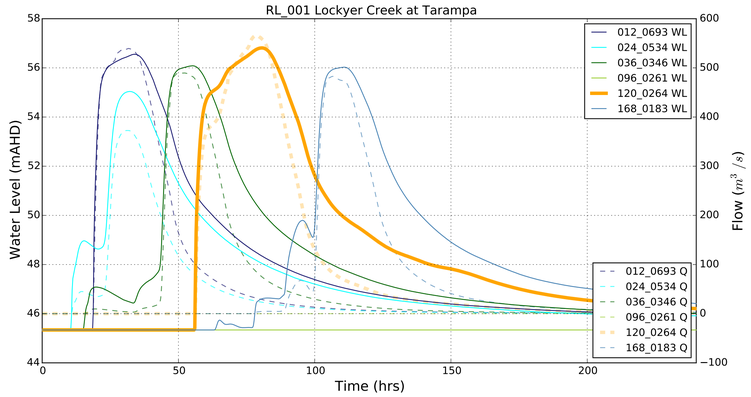

RL_014 Brisbane City Gauge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

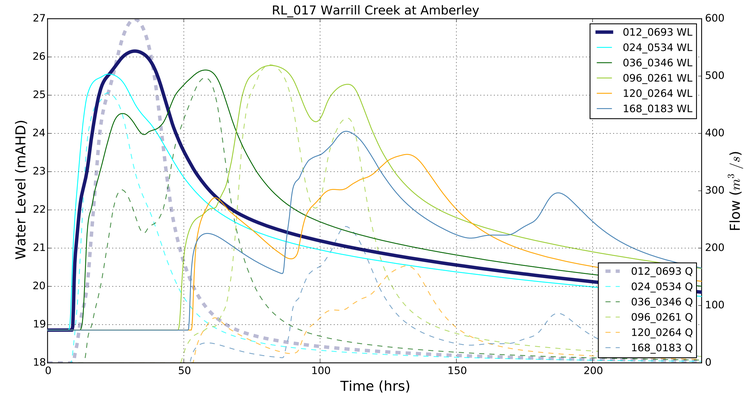

RL_015 Brisbane River at Hawthorne
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

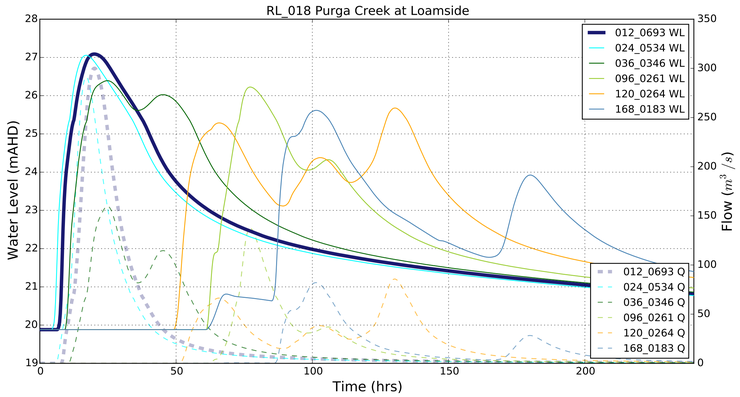

RL_016 Brisbane River at Gateway Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0058 WL
012_0232 WL
018_0102 WL
024_0008 WL
048_0227 WL
072_0054 WL
120_0010 WL
012_0058 Q
012_0232 Q
018_0102 Q
024_0008 Q
048_0227 Q
072_0054 Q
120_0010 Q

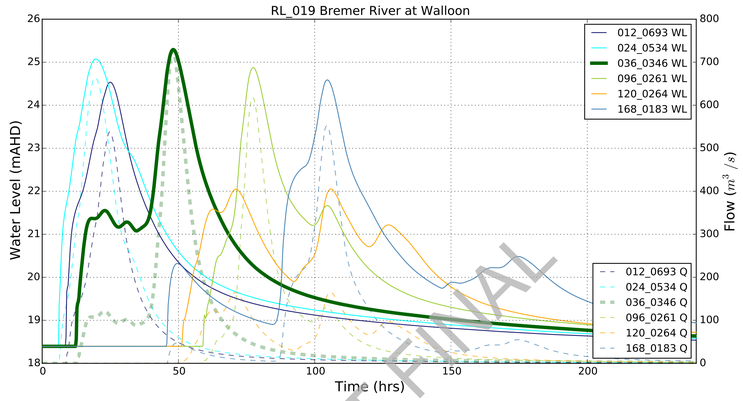
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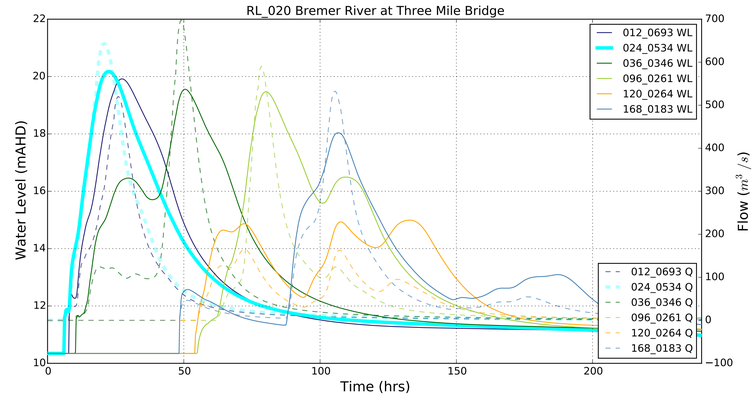

RL_003 Lockyer Creek at Lyons Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

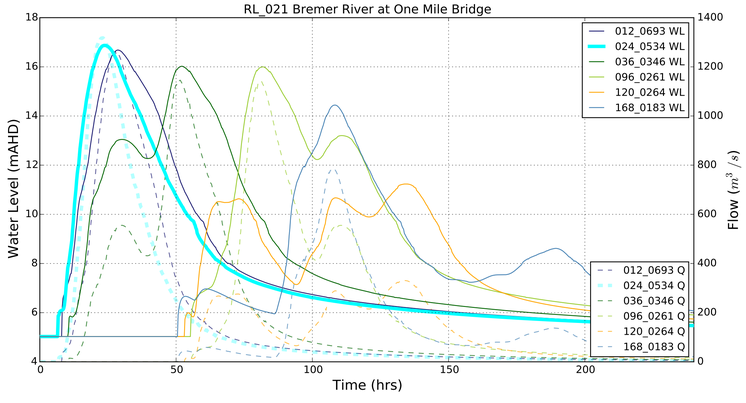

RL_001 Lockyer Creek at Tarampa
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

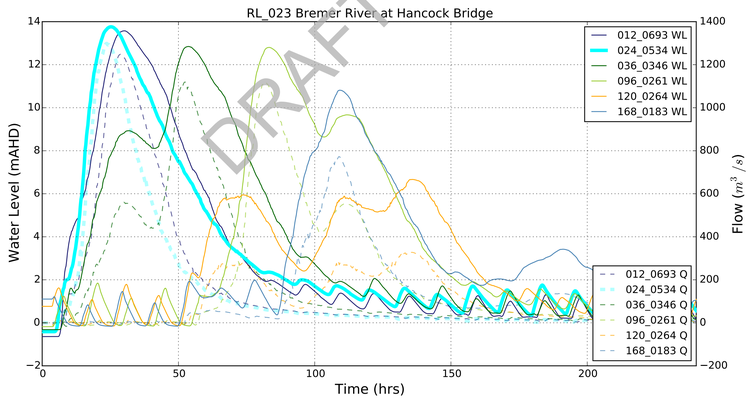

RL_017 Warrill Creek at Amberley
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

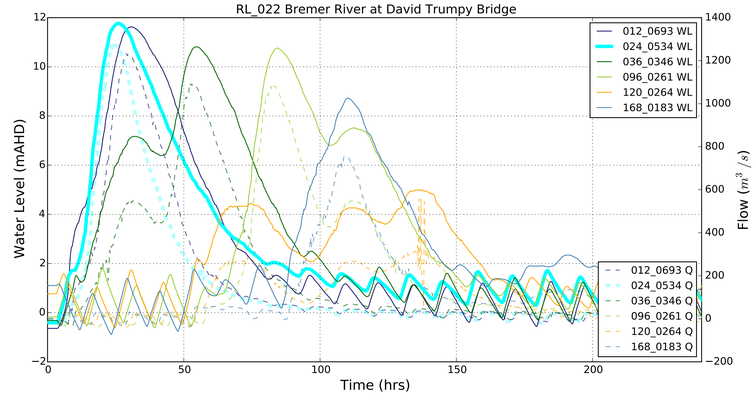

RL_018 Purga Creek at Loamside
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

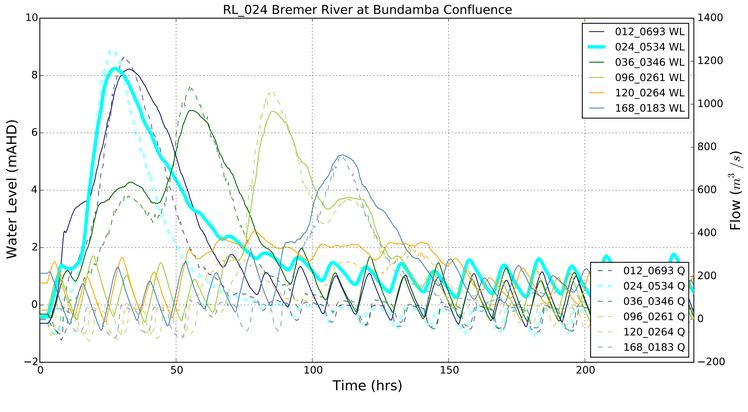

RL_019 Bremer River at Walloon
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

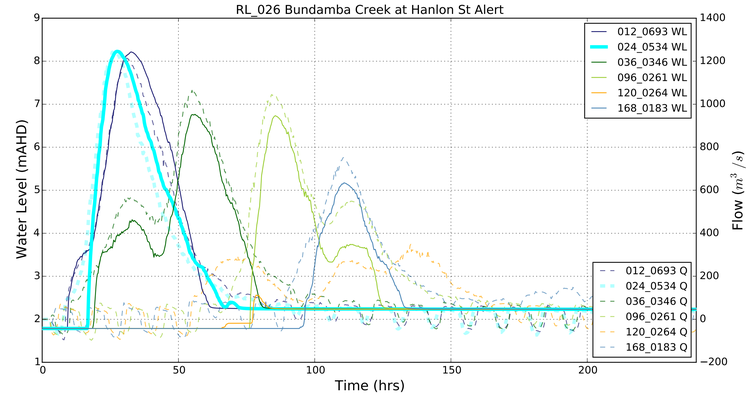

RL_020 Bremer River at Three Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

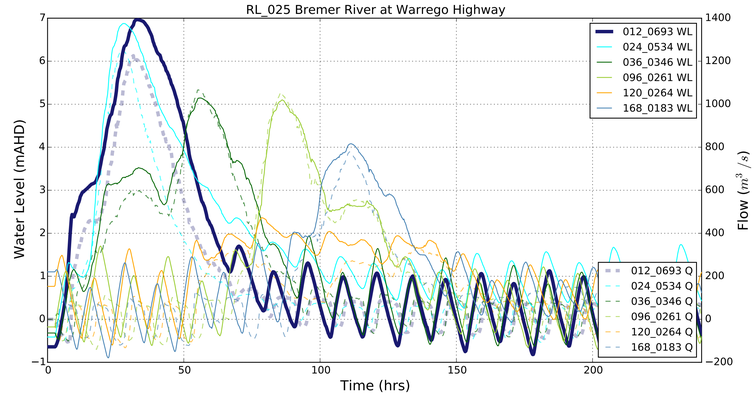

RL_021 Bremer River at One Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q


RL_023 Bremer River at Hancock Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

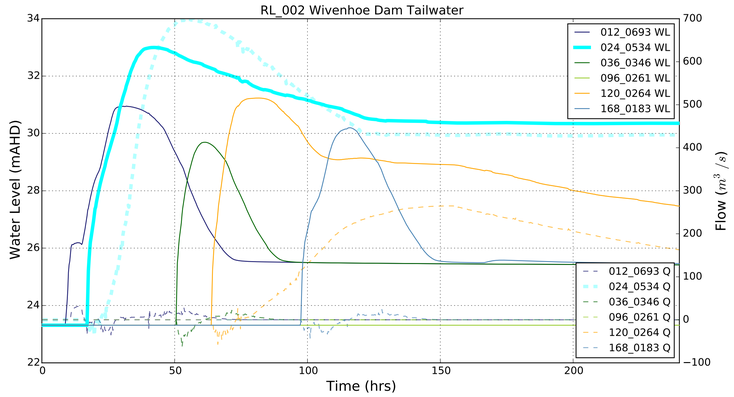

RL_022 Bremer River at David Trumpy Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

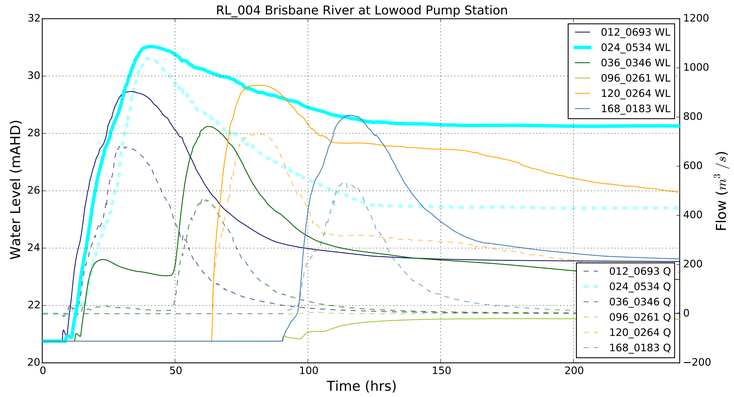

RL_024 Bremer River at Bundamba Confluence
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

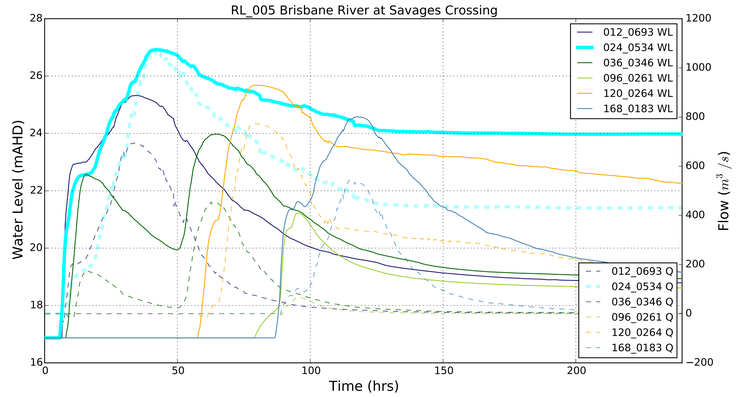

RL_026 Bundamba Creek at Hanlon St Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

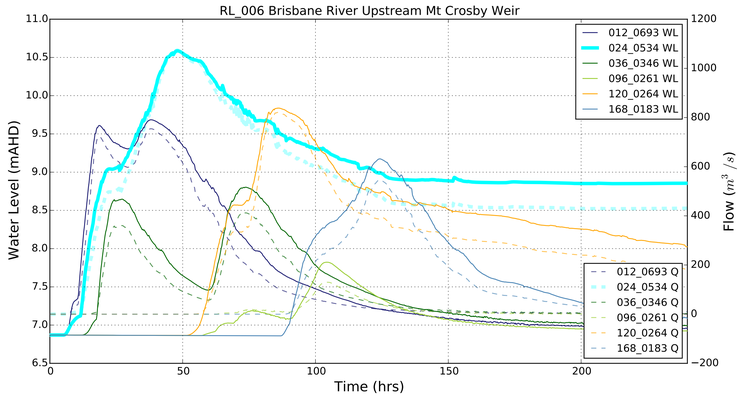

RL_025 Bremer River at Warrego Highway
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

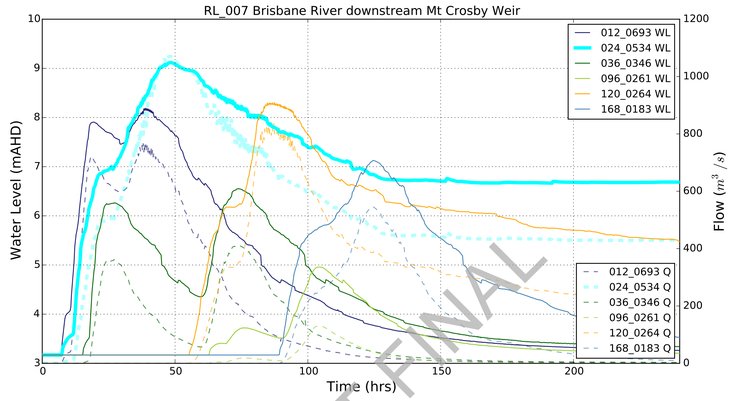
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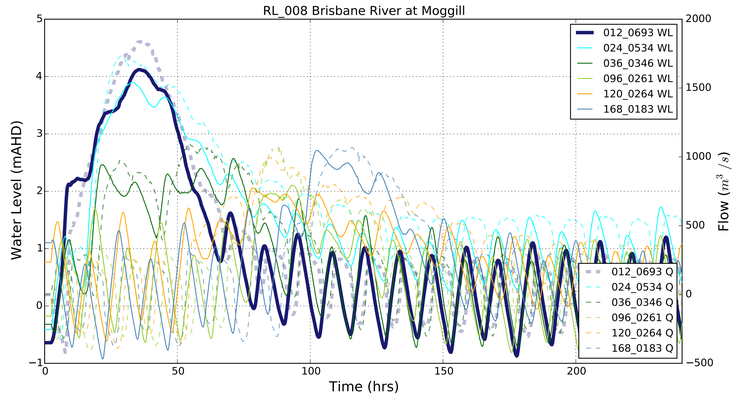

RL_002 Wivenhoe Dam Tailwater
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

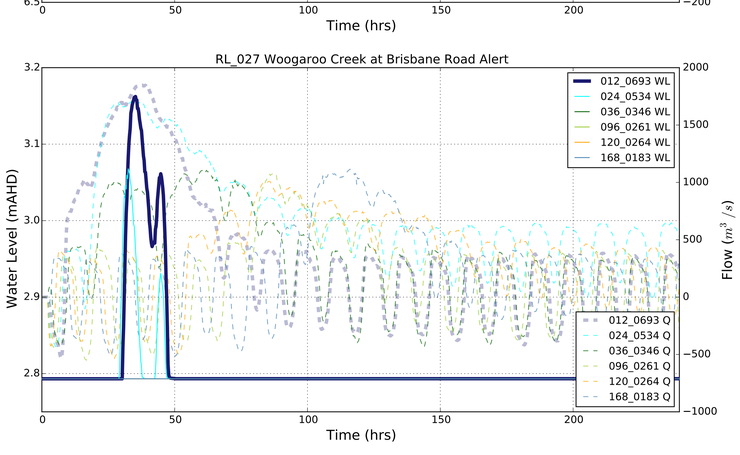

RL_004 Brisbane River at Lowood Pump Station
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

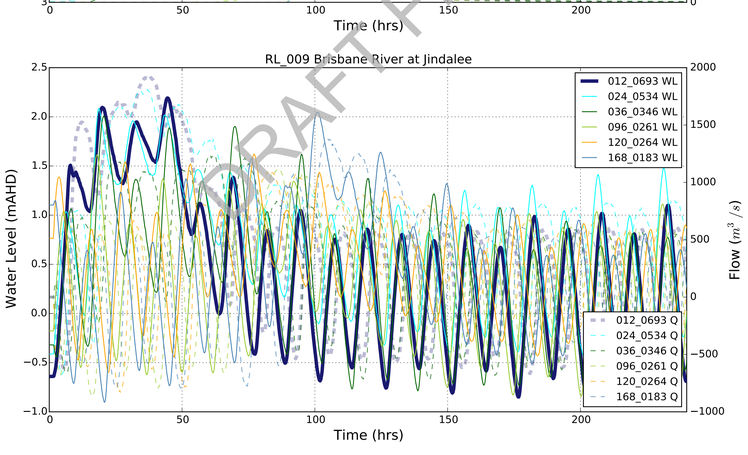

RL_005 Brisbane River at Savages Crossing
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

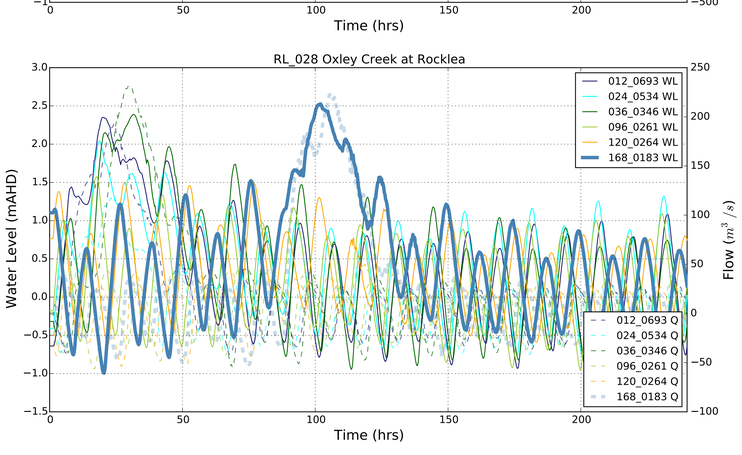

RL_006 Brisbane River Upstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

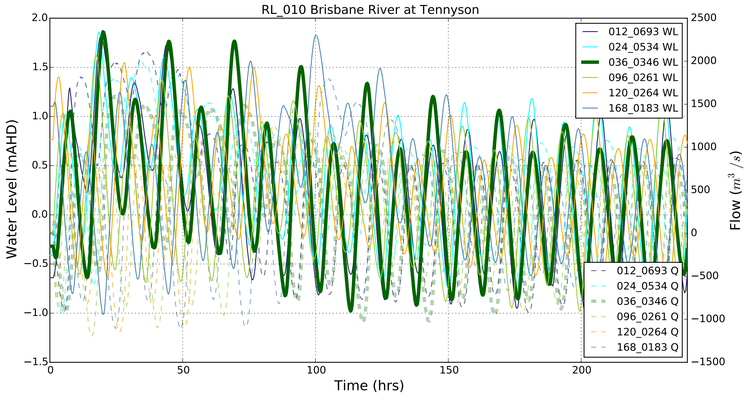

RL_007 Brisbane River downstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

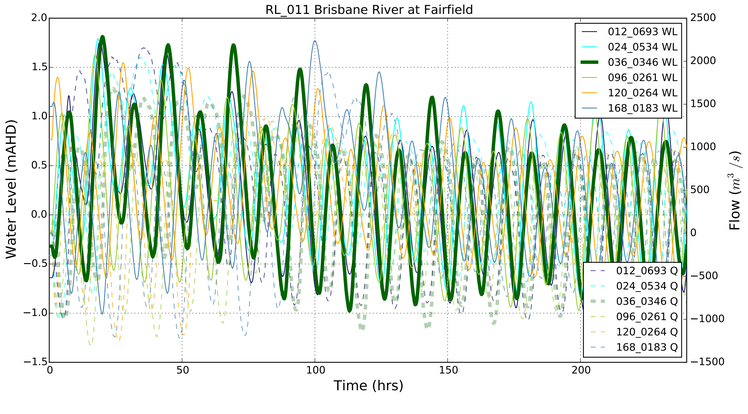

RL_008 Brisbane River at Moggill
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

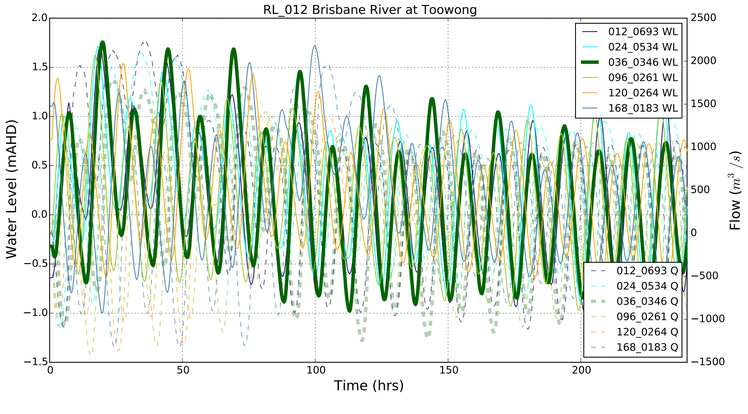

RL_027 Woogaroo Creek at Brisbane Road Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q


RL_009 Brisbane River at Jindalee
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

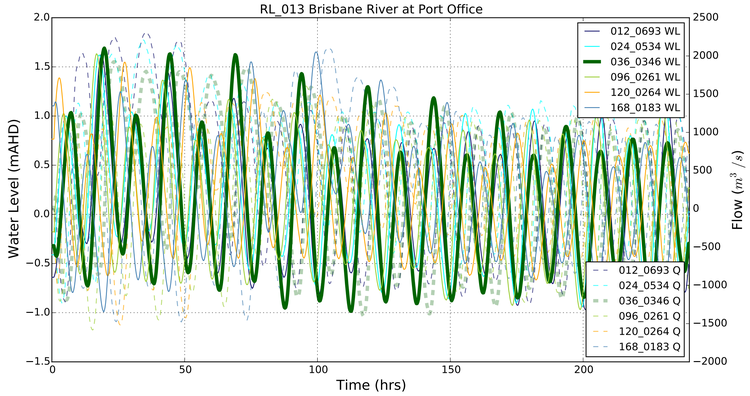

RL_028 Oxley Creek at Rocklea
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

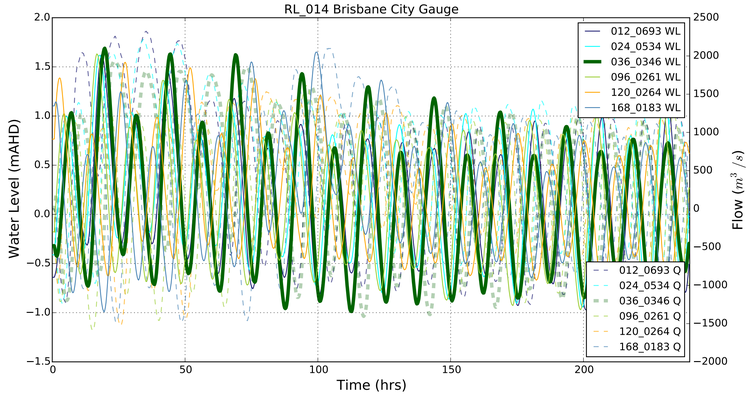

RL_010 Brisbane River at Tennyson
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

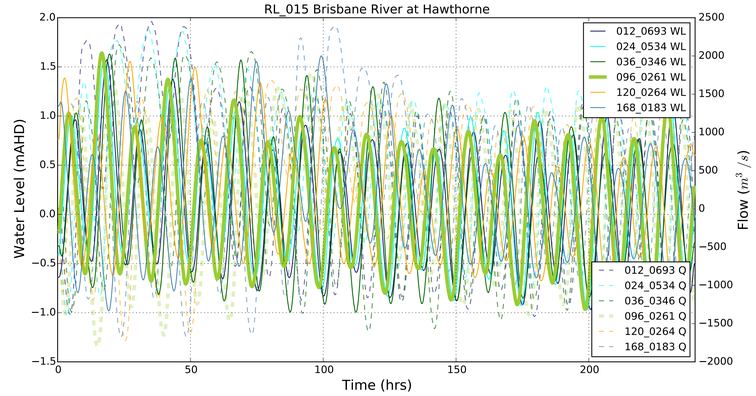

RL_011 Brisbane River at Fairfield
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

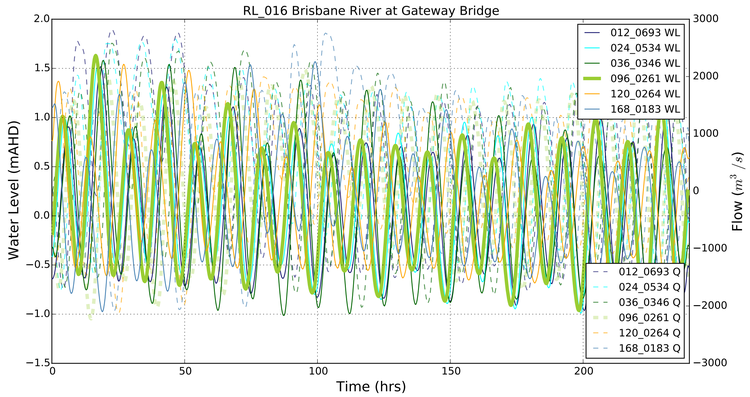

RL_012 Brisbane River at Toowong
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

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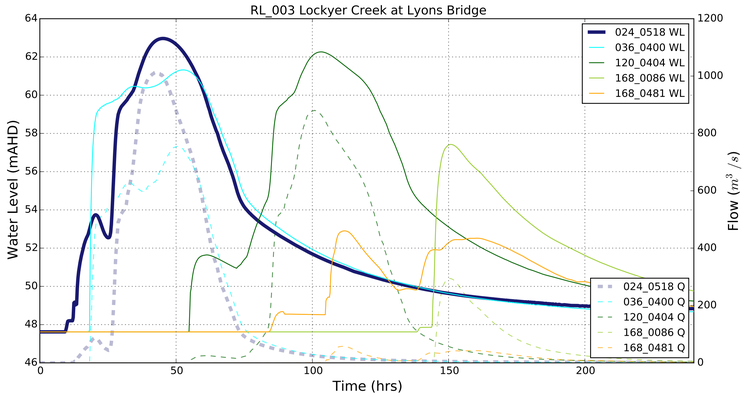

RL_013 Brisbane River at Port Office
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

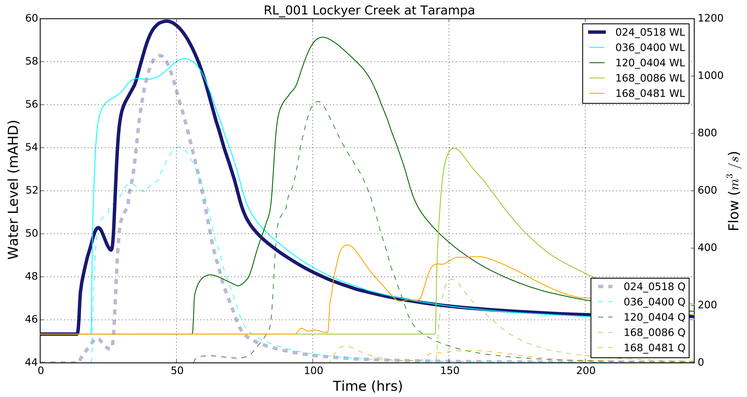

RL_014 Brisbane City Gauge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

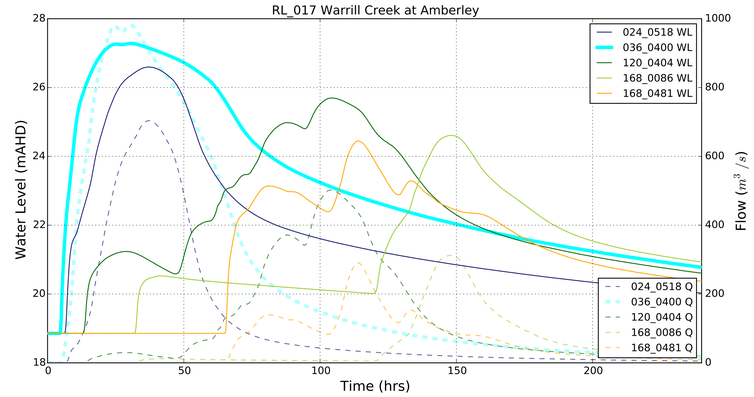

RL_015 Brisbane River at Hawthorne
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

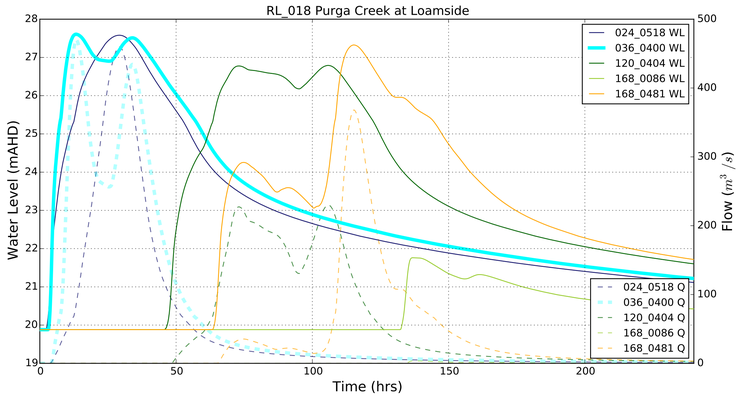

RL_016 Brisbane River at Gateway Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0693 WL
024_0534 WL
036_0346 WL
096_0261 WL
120_0264 WL
168_0183 WL
012_0693 Q
024_0534 Q
036_0346 Q
096_0261 Q
120_0264 Q
168_0183 Q

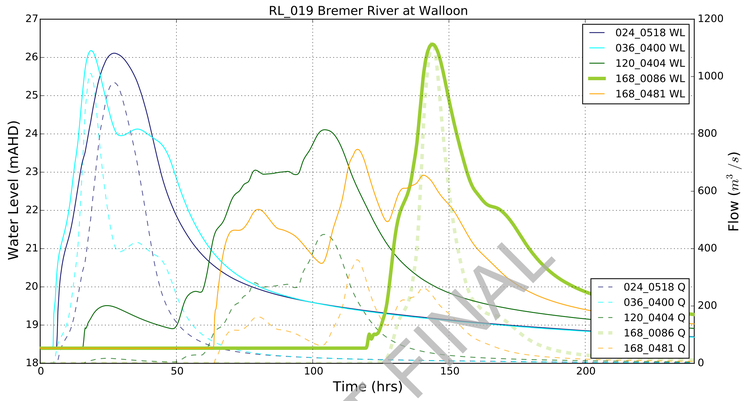
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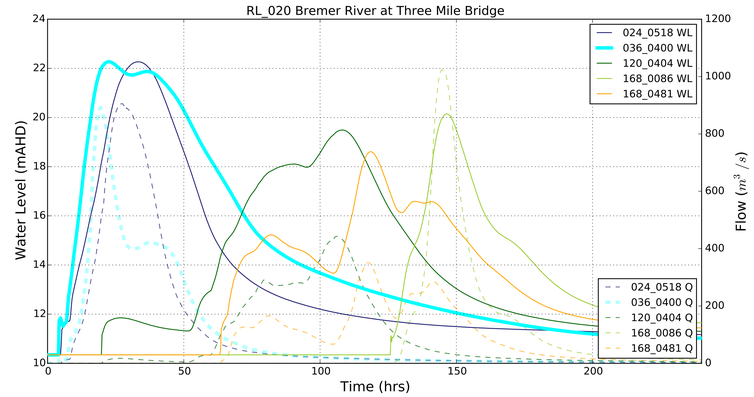

RL_003 Lockyer Creek at Lyons Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

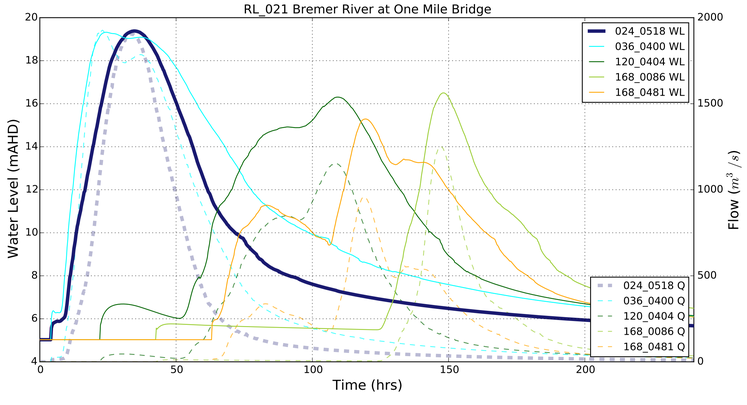

RL_001 Lockyer Creek at Tarampa
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

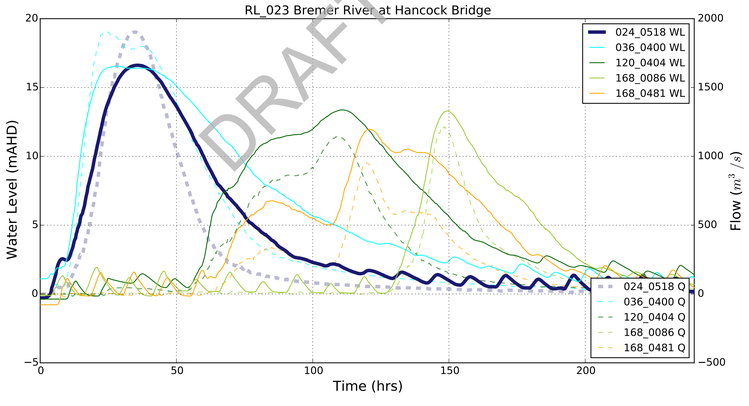

RL_017 Warrill Creek at Amberley
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

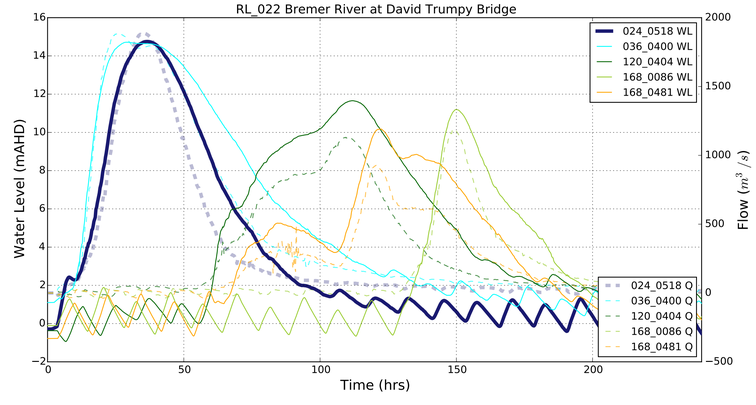

RL_018 Purga Creek at Loamside
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

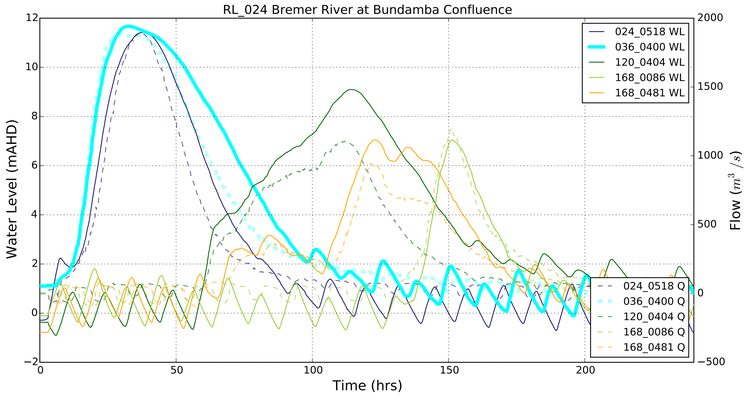

RL_019 Bremer River at Walloon
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

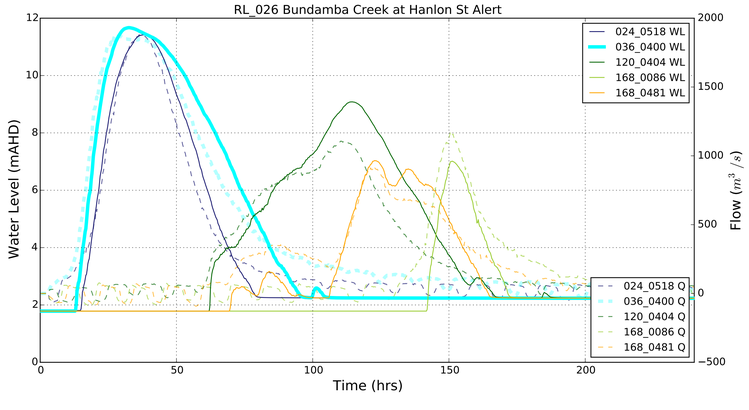

RL_020 Bremer River at Three Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

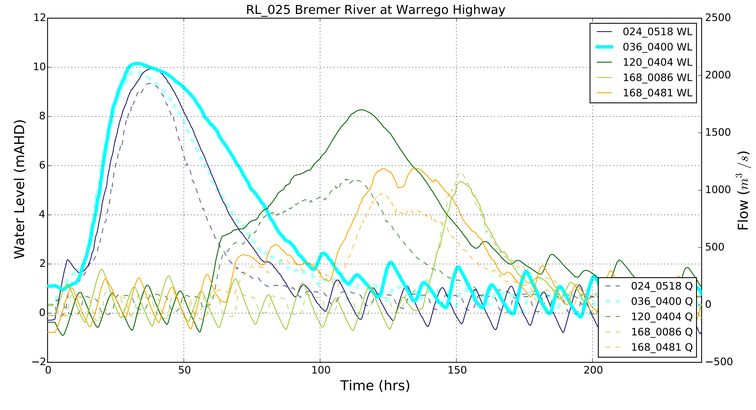

RL_021 Bremer River at One Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q


RL_023 Bremer River at Hancock Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

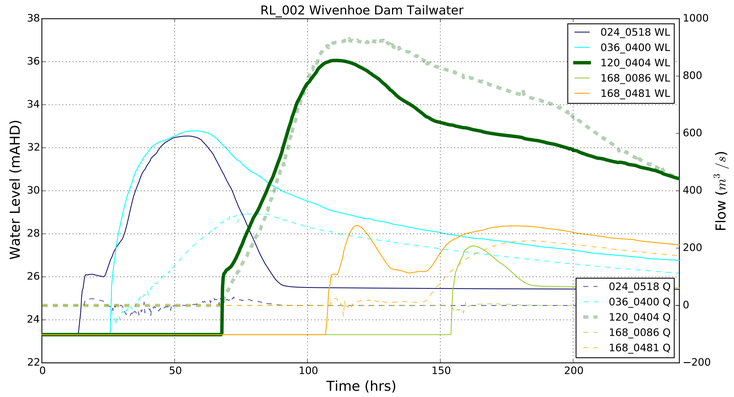

RL_022 Bremer River at David Trumpy Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

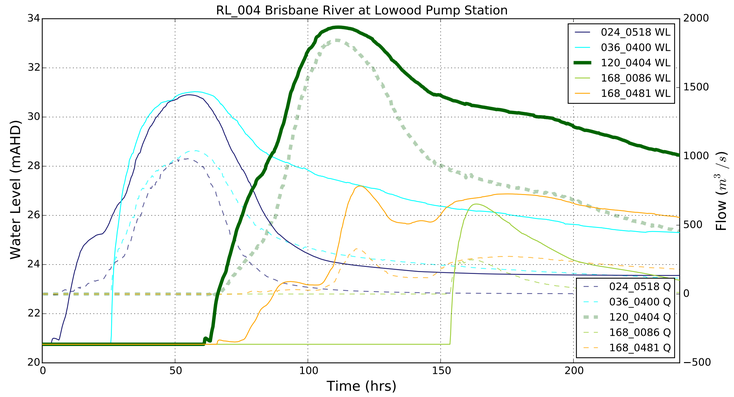

RL_024 Bremer River at Bundamba Confluence
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

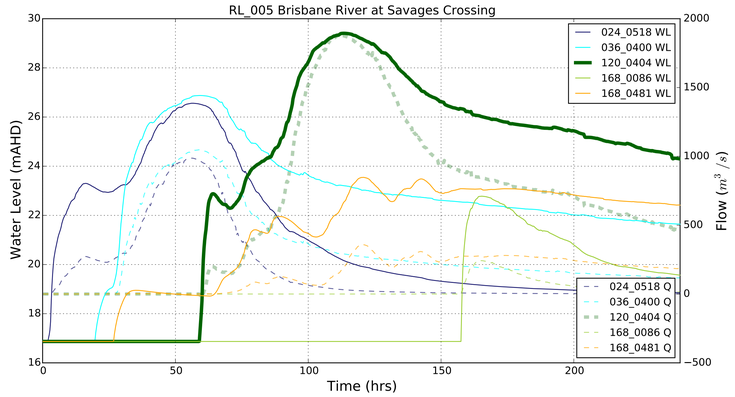

RL_026 Bundamba Creek at Hanlon St Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

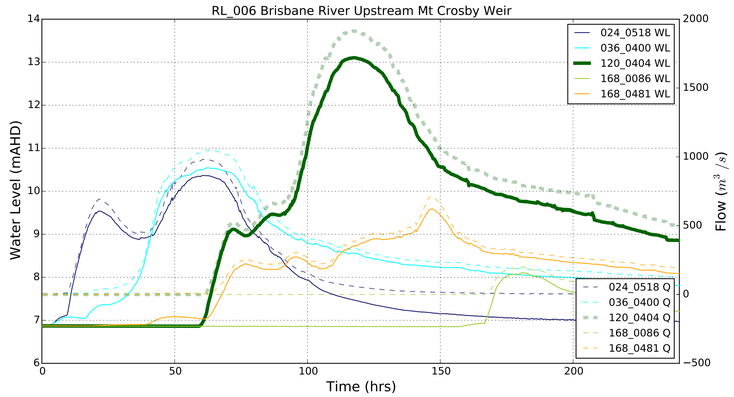

RL_025 Bremer River at Warrego Highway
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

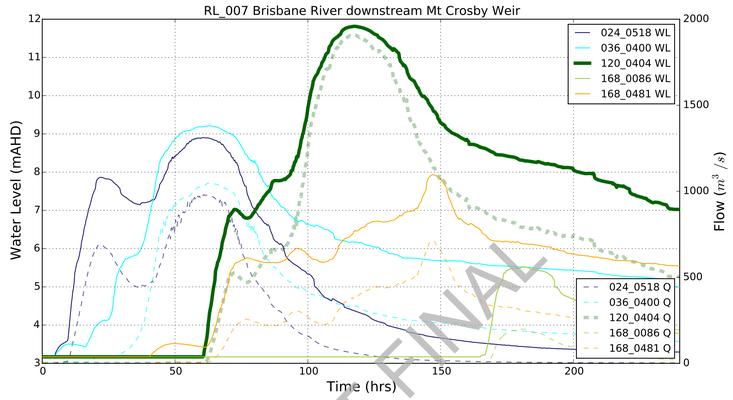
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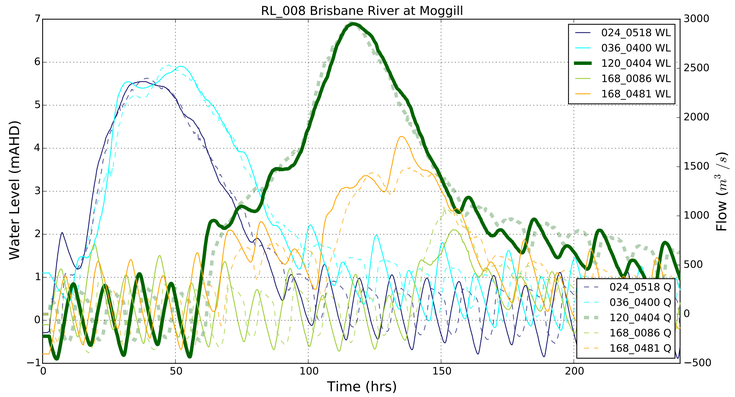

RL_002 Wivenhoe Dam Tailwater
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

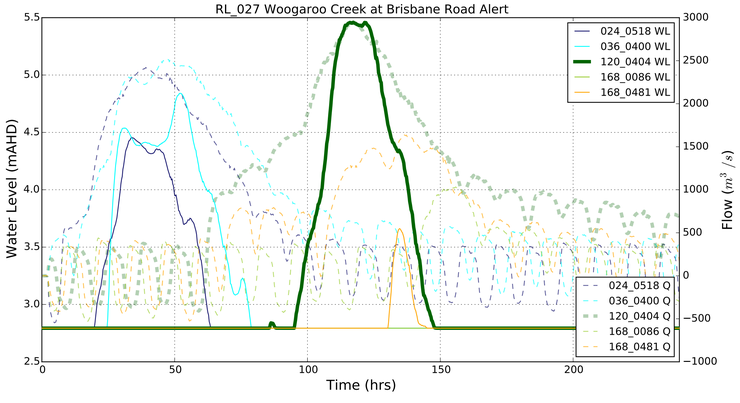

RL_004 Brisbane River at Lowood Pump Station
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

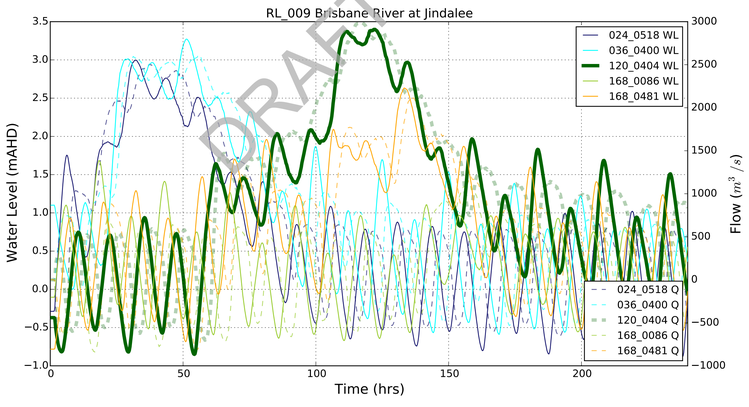

RL_005 Brisbane River at Savages Crossing
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

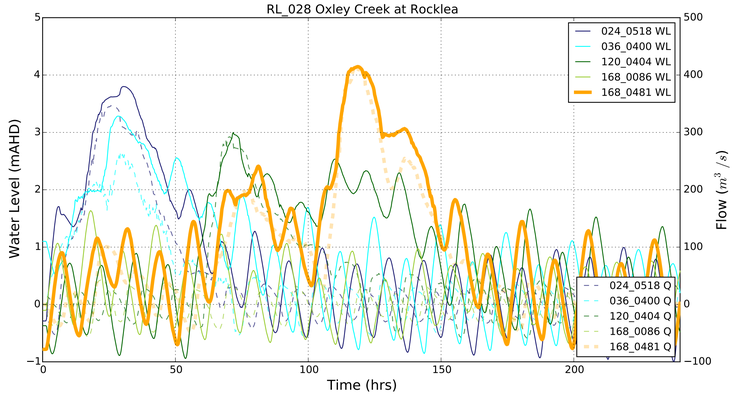

RL_006 Brisbane River Upstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

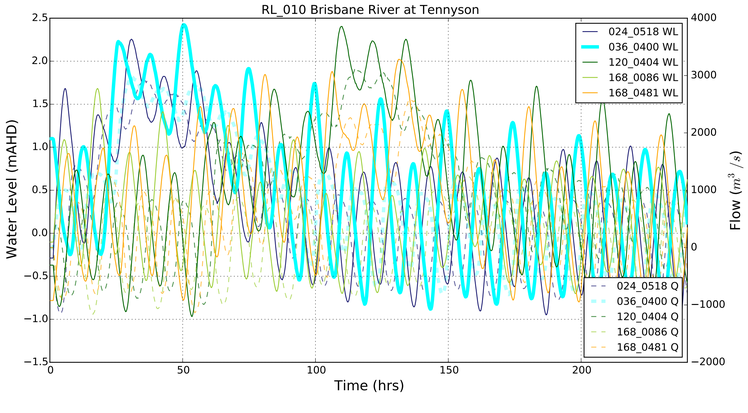

RL_007 Brisbane River downstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

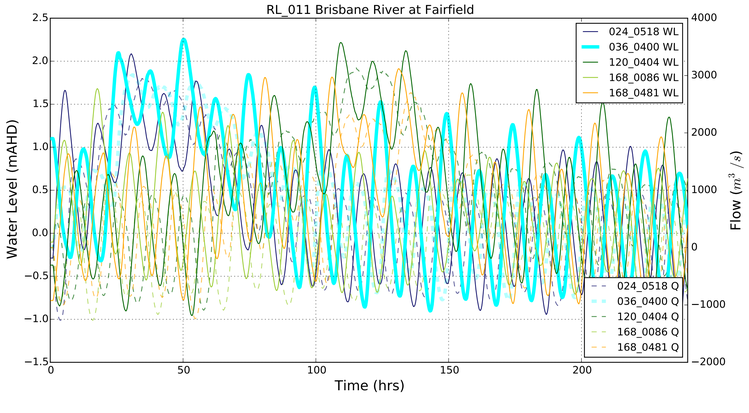

RL_008 Brisbane River at Moggill
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

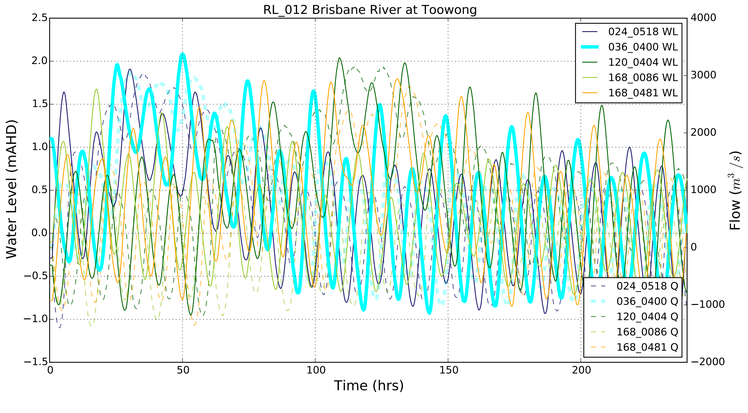

RL_027 Woogaroo Creek at Brisbane Road Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q


RL_009 Brisbane River at Jindalee
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

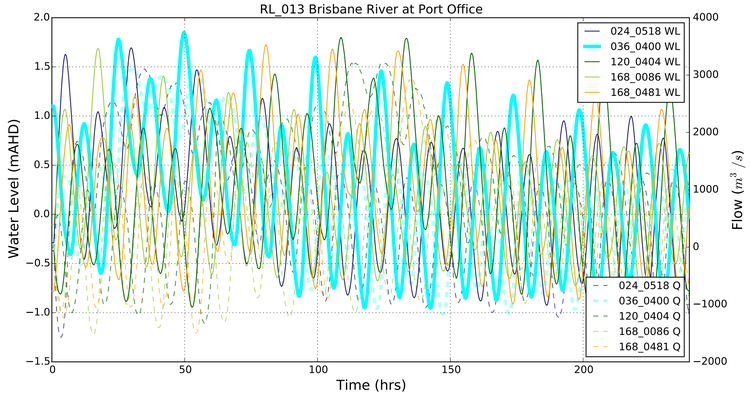

RL_028 Oxley Creek at Rocklea
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

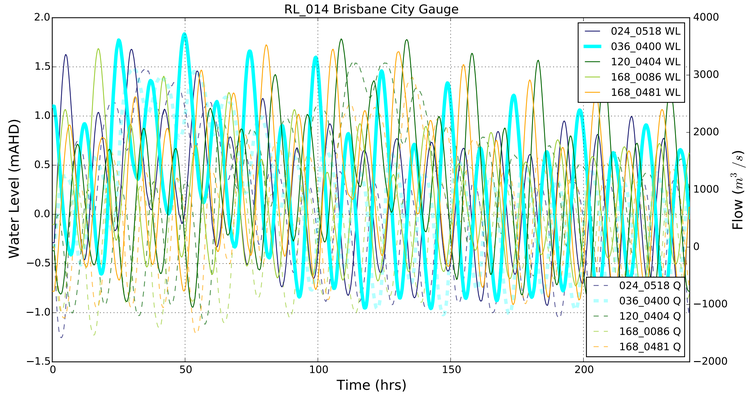

RL_010 Brisbane River at Tennyson
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

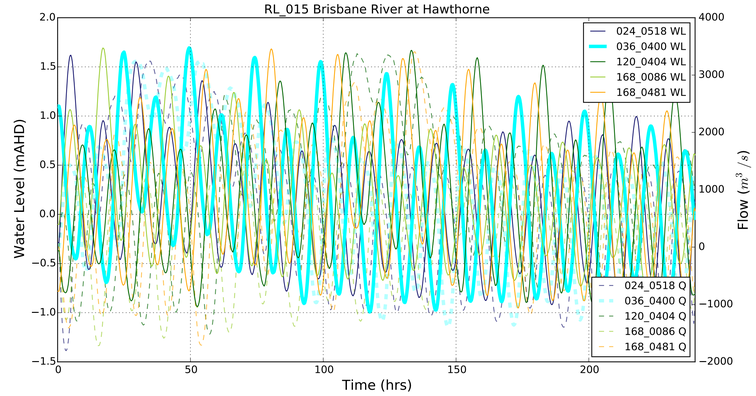

RL_011 Brisbane River at Fairfield
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

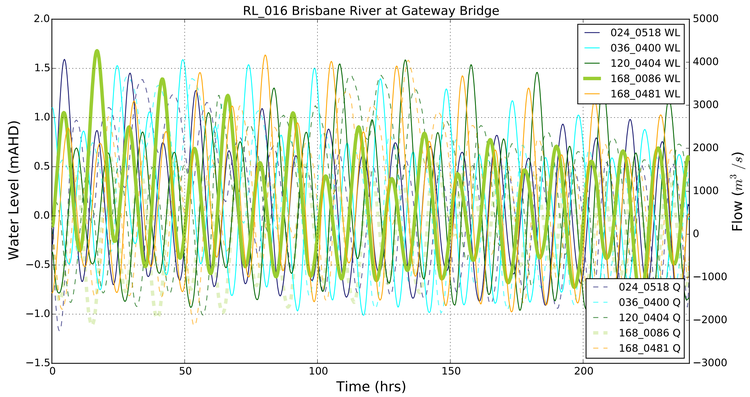

RL_012 Brisbane River at Toowong
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

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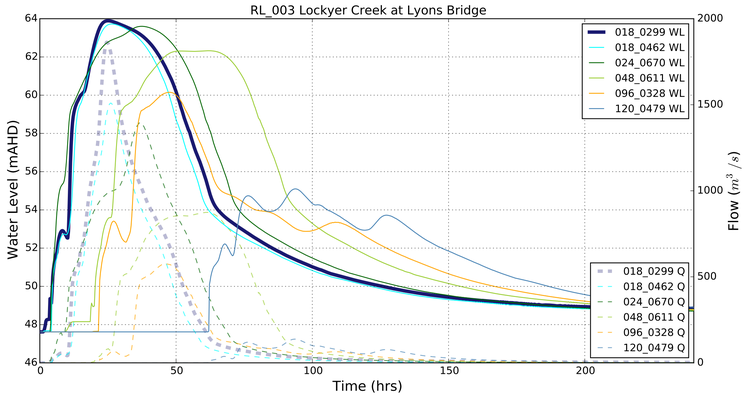

RL_013 Brisbane River at Port Office
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

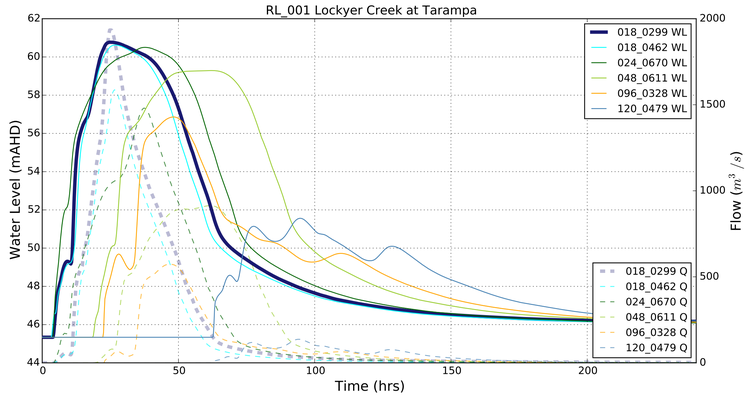

RL_014 Brisbane City Gauge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

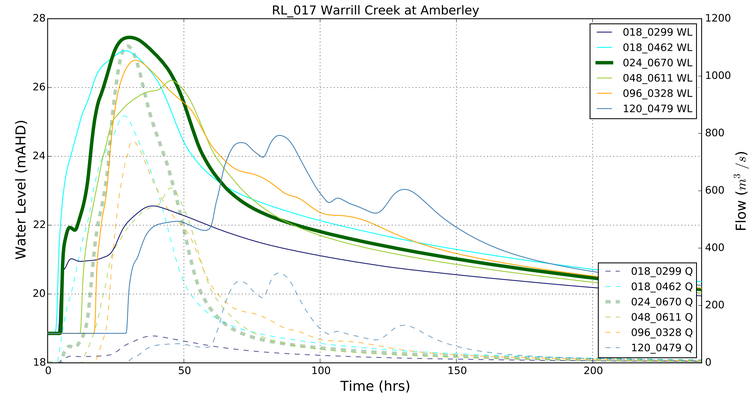

RL_015 Brisbane River at Hawthorne
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

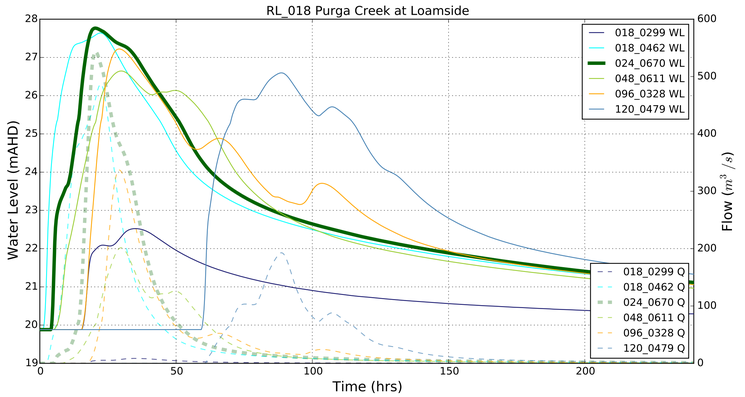

RL_016 Brisbane River at Gateway Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0518 WL
036_0400 WL
120_0404 WL
168_0086 WL
168_0481 WL
024_0518 Q
036_0400 Q
120_0404 Q
168_0086 Q
168_0481 Q

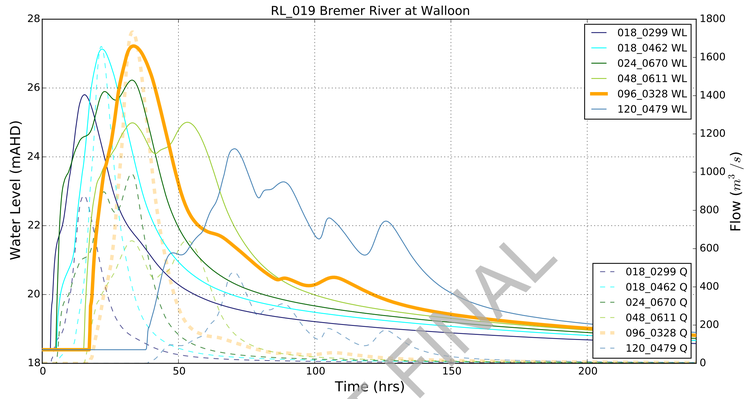
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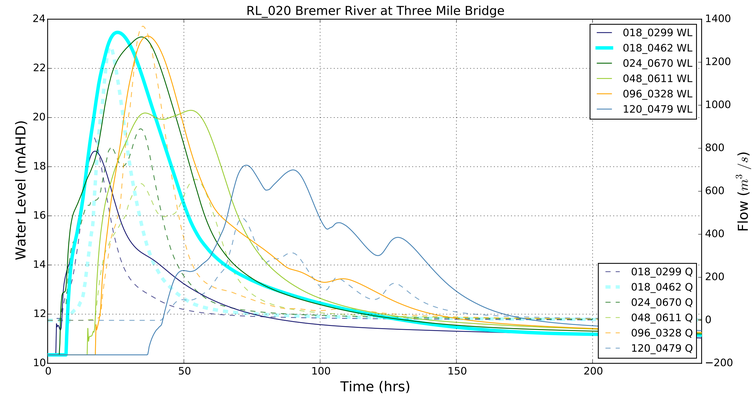

RL_003 Lockyer Creek at Lyons Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

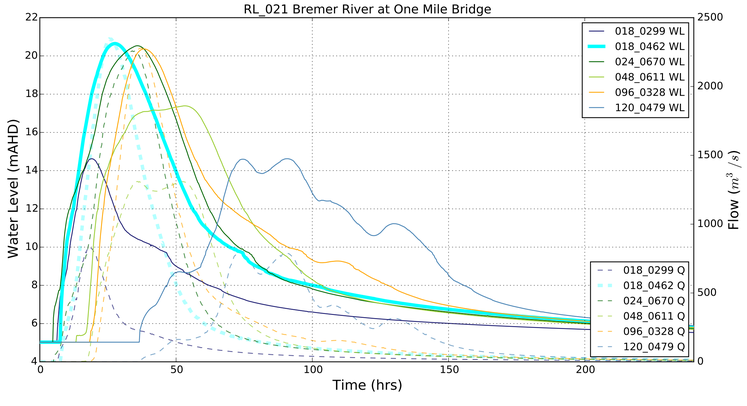

RL_001 Lockyer Creek at Tarampa
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

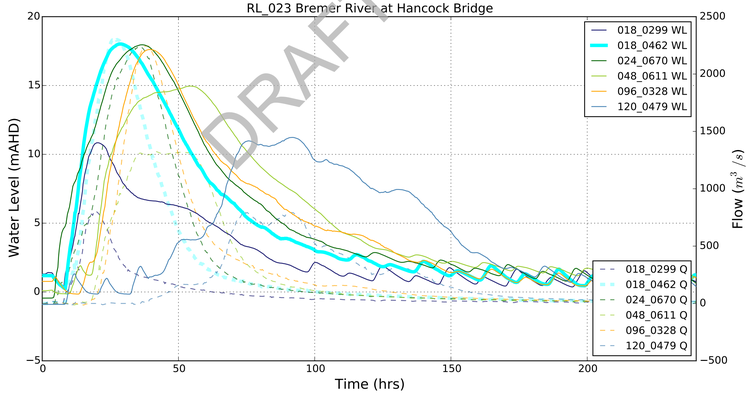

RL_017 Warrill Creek at Amberley
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q


RL_018 Purga Creek at Loamside
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

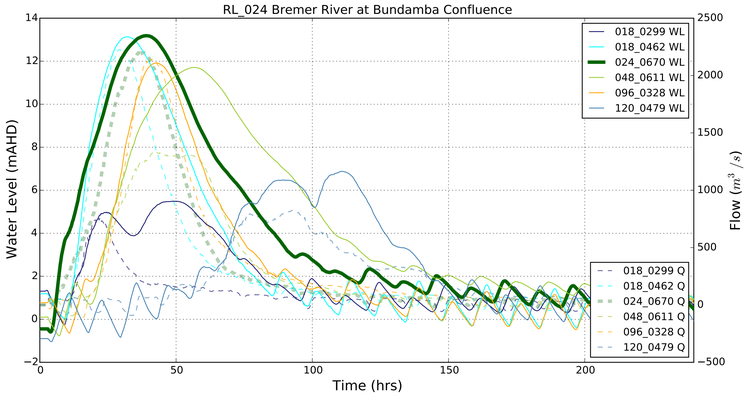

RL_019 Bremer River at Walloon
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

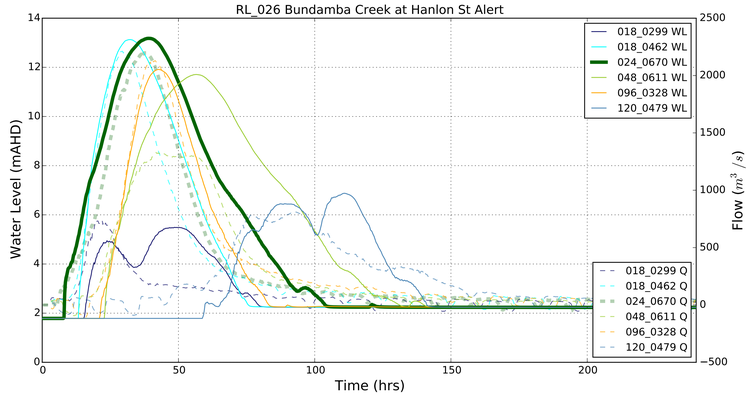

RL_020 Bremer River at Three Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

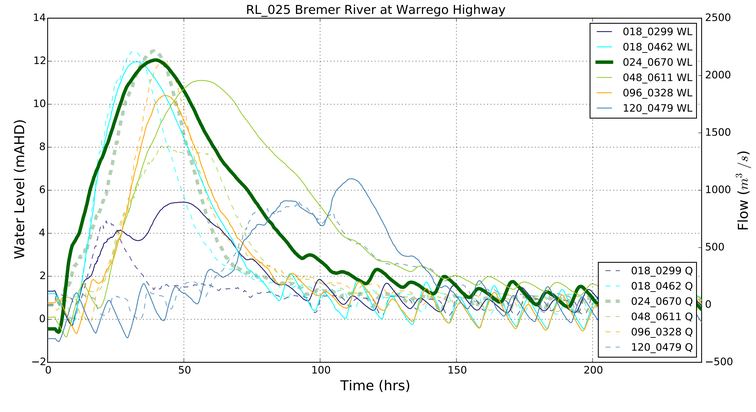

RL_021 Bremer River at One Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q


RL_023 Bremer River at Hancock Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

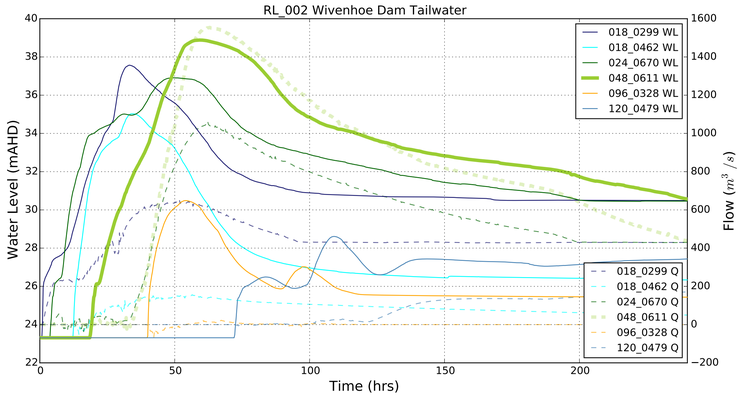

RL_022 Bremer River at David Trumpy Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

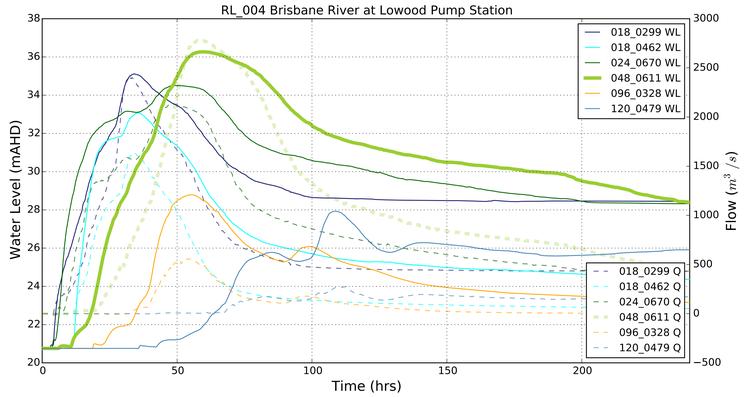

RL_024 Bremer River at Bundamba Confluence
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

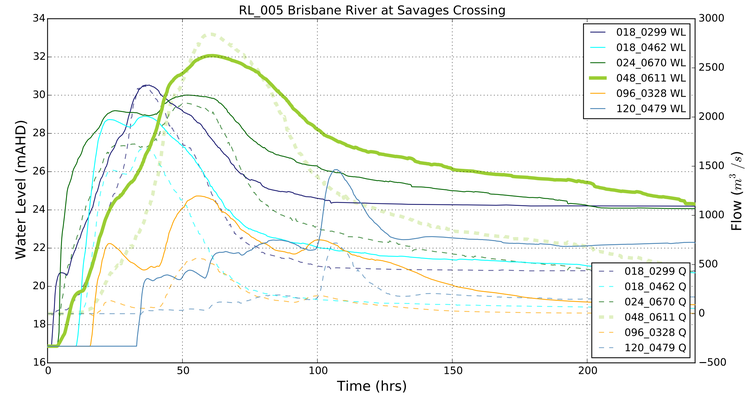

RL_026 Bundamba Creek at Hanlon St Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

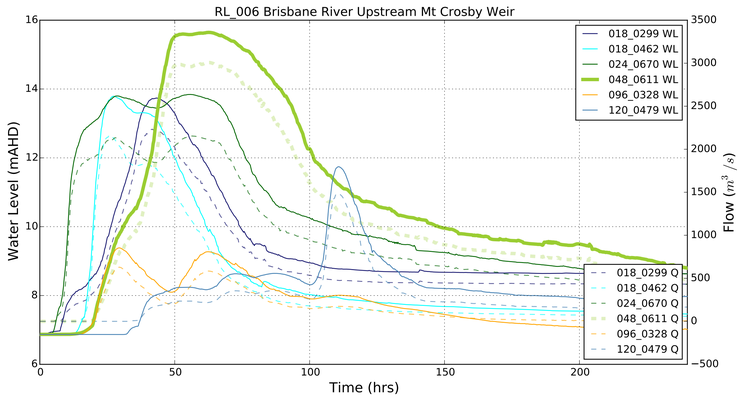

RL_025 Bremer River at Warrego Highway
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

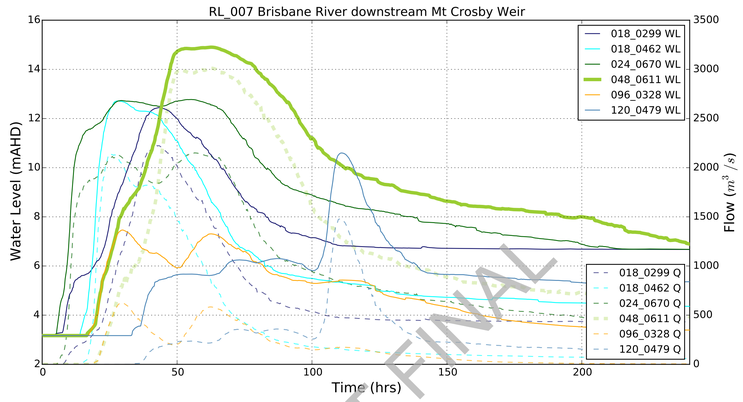
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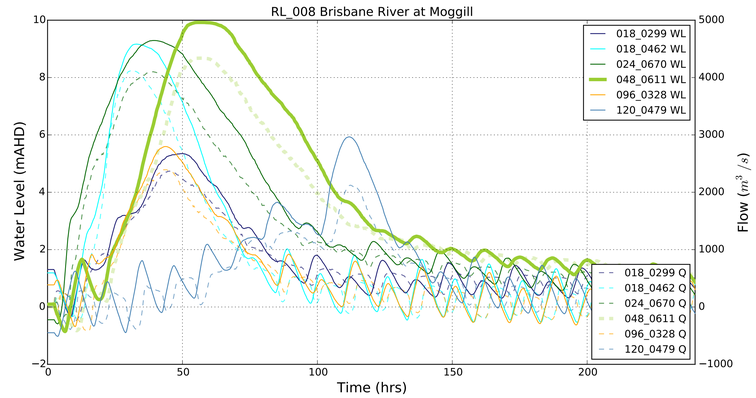

RL_002 Wivenhoe Dam Tailwater
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

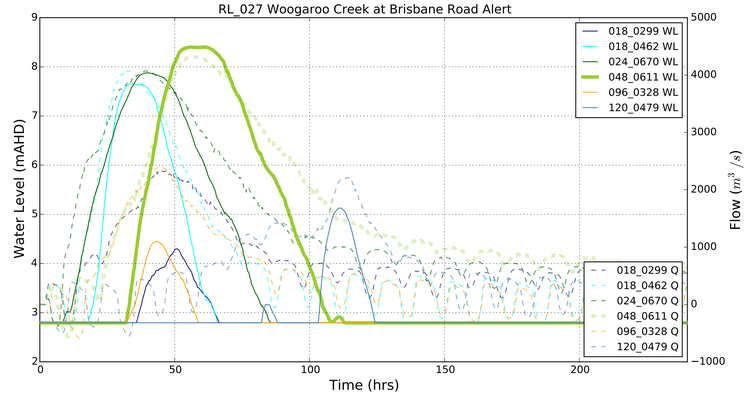

RL_004 Brisbane River at Lowood Pump Station
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

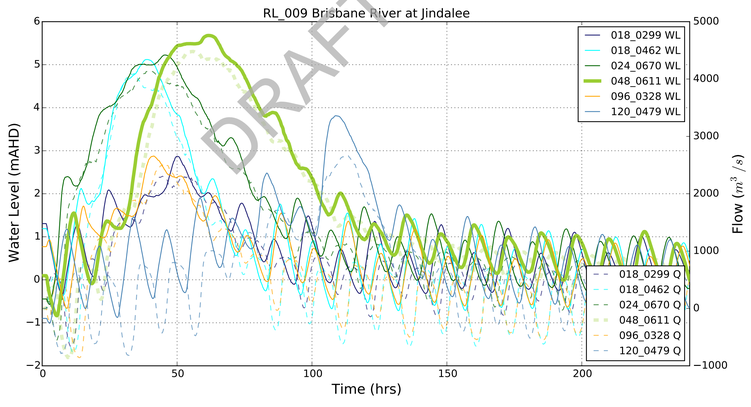

RL_005 Brisbane River at Savages Crossing
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

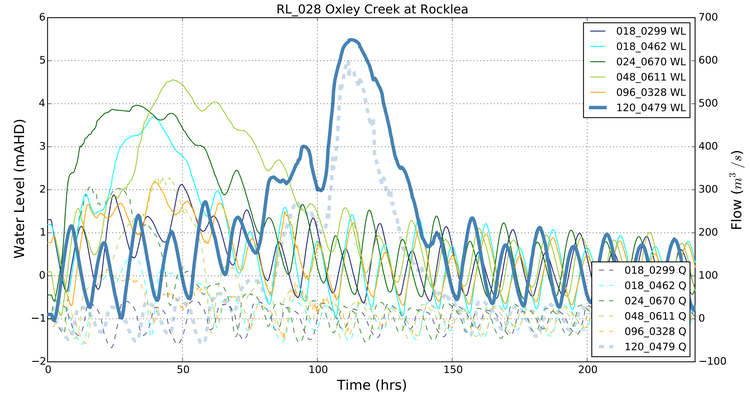

RL_006 Brisbane River Upstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

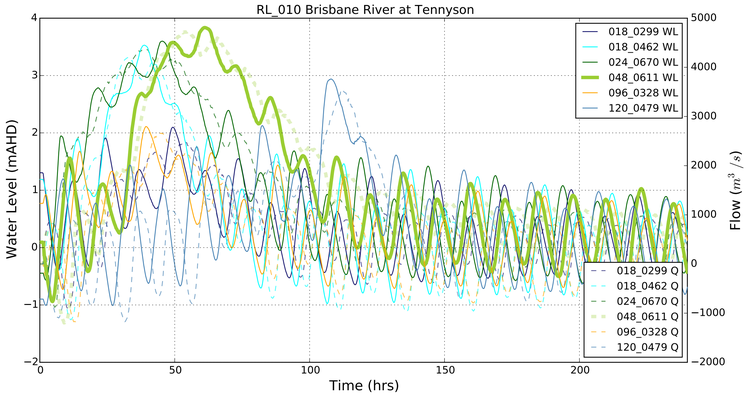

RL_007 Brisbane River downstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

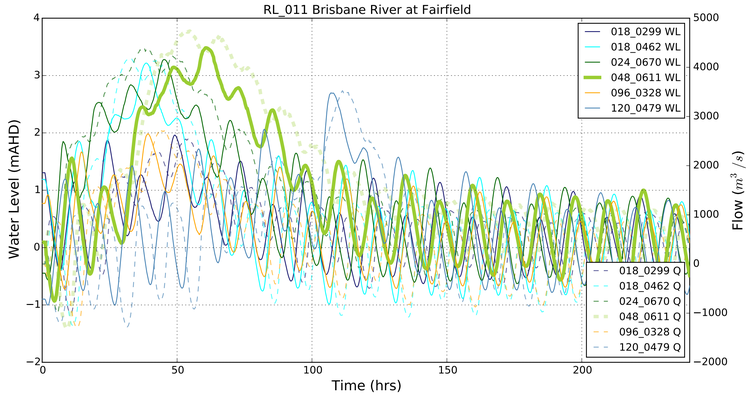

RL_008 Brisbane River at Moggill
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

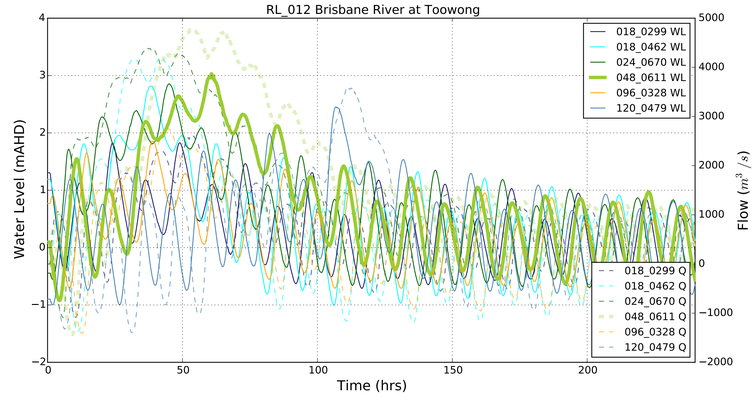

RL_027 Woogaroo Creek at Brisbane Road Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q


RL_009 Brisbane River at Jindalee
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

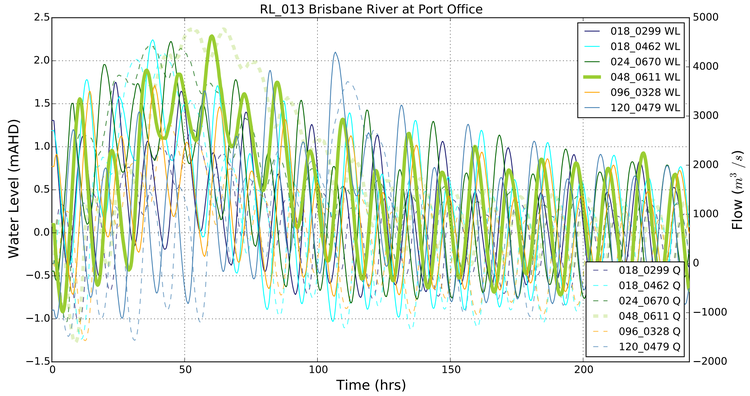

RL_028 Oxley Creek at Rocklea
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

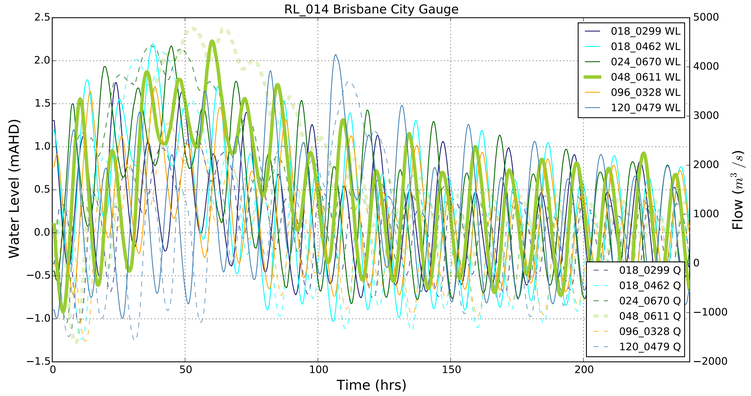

RL_010 Brisbane River at Tennyson
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

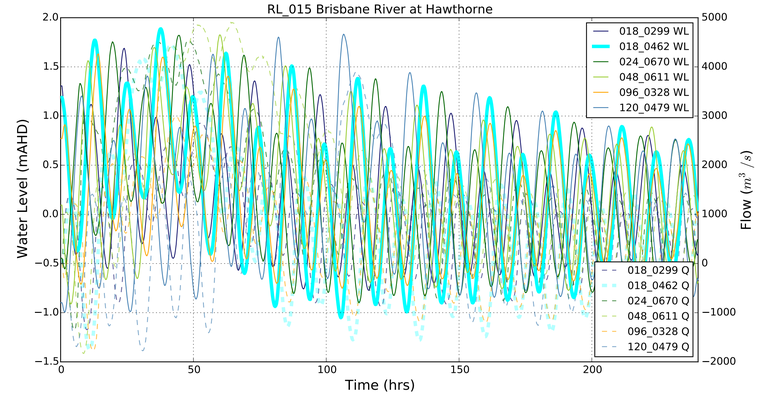

RL_011 Brisbane River at Fairfield
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

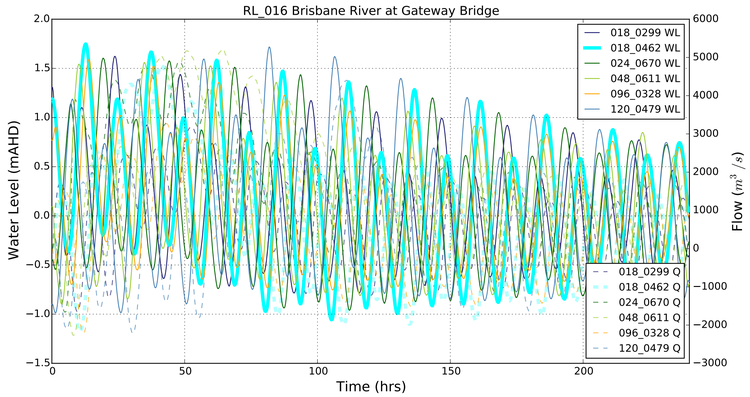

RL_012 Brisbane River at Toowong
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

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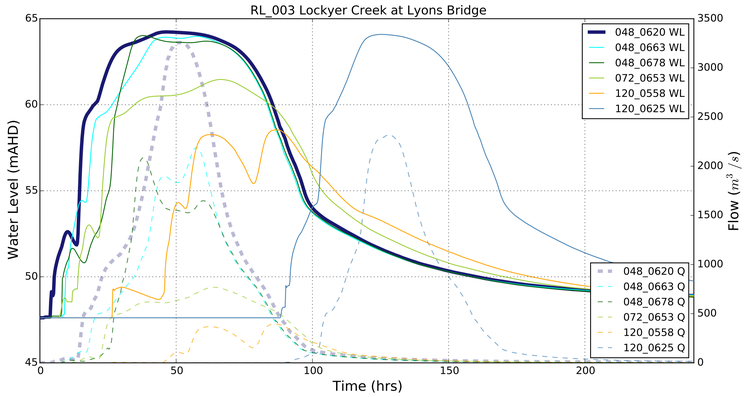

RL_013 Brisbane River at Port Office
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

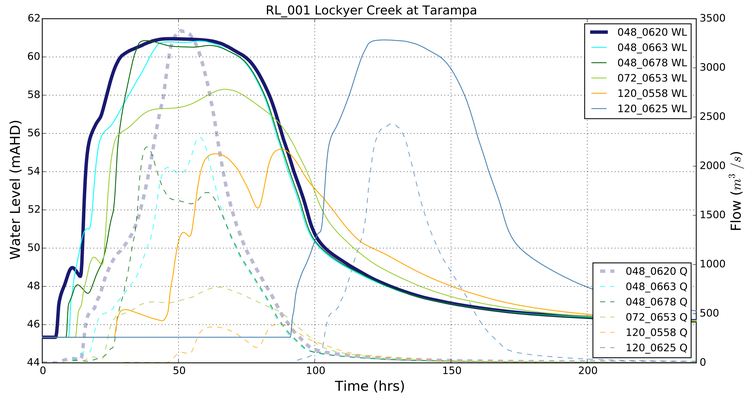

RL_014 Brisbane City Gauge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

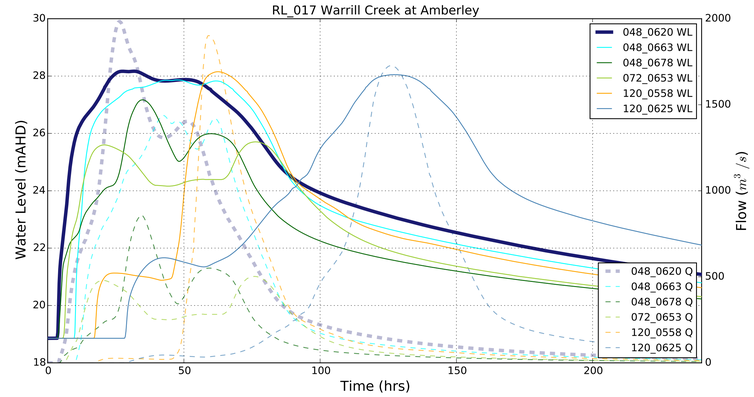

RL_015 Brisbane River at Hawthorne
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

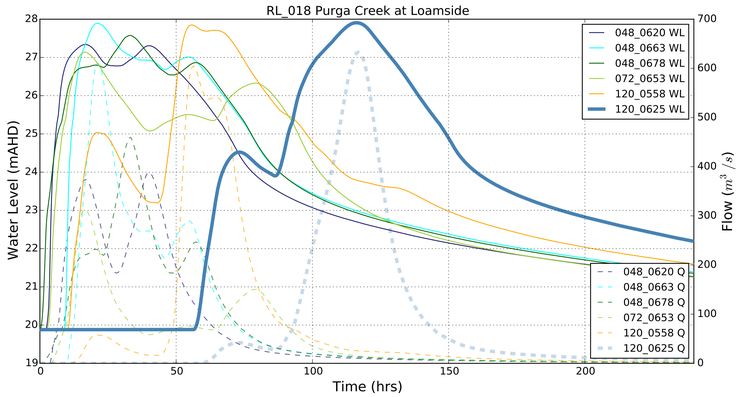

RL_016 Brisbane River at Gateway Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0299 WL
018_0462 WL
024_0670 WL
048_0611 WL
096_0328 WL
120_0479 WL
018_0299 Q
018_0462 Q
024_0670 Q
048_0611 Q
096_0328 Q
120_0479 Q

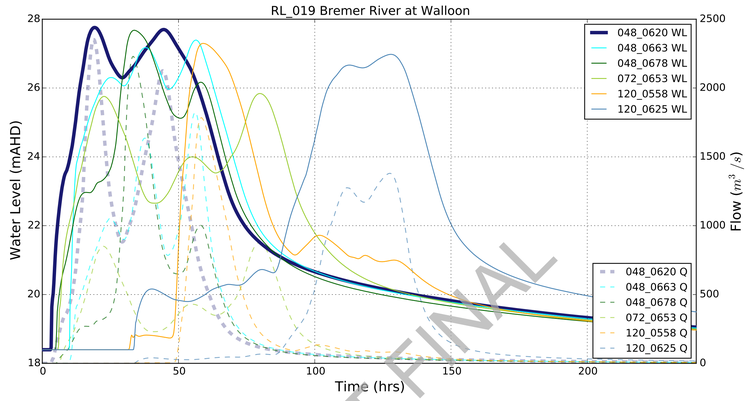
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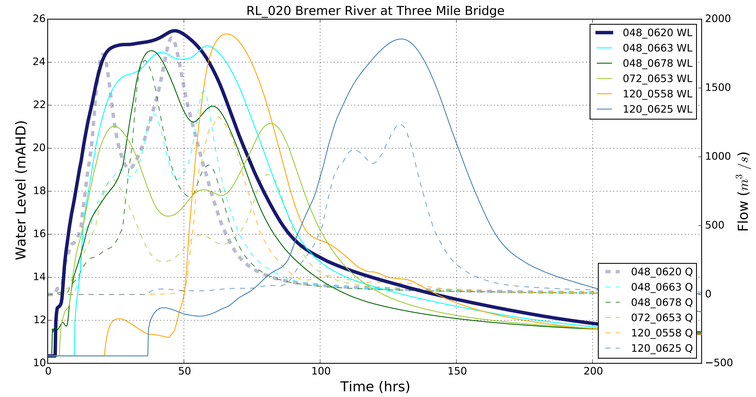

RL_003 Lockyer Creek at Lyons Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

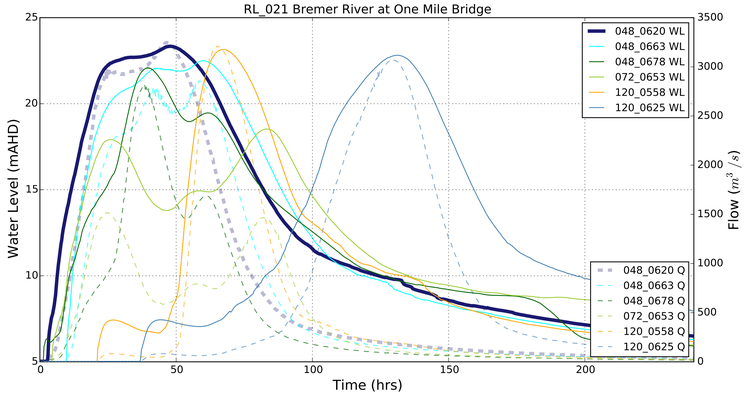

RL_001 Lockyer Creek at Tarampa
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

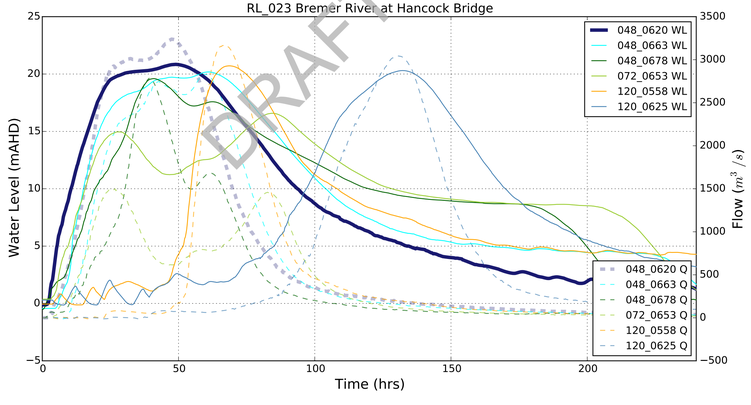

RL_017 Warrill Creek at Amberley
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

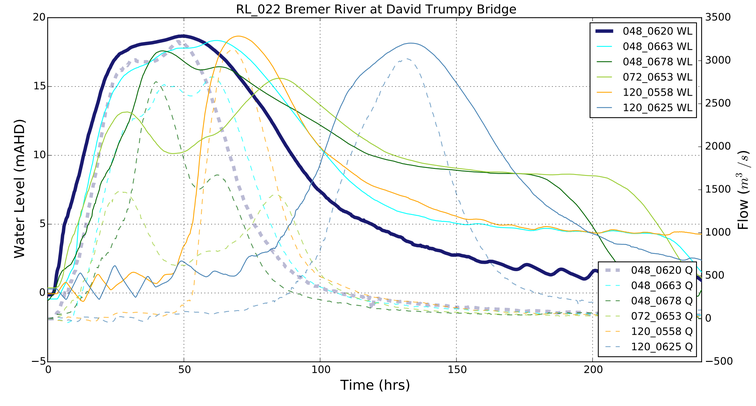

RL_018 Purga Creek at Loamside
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

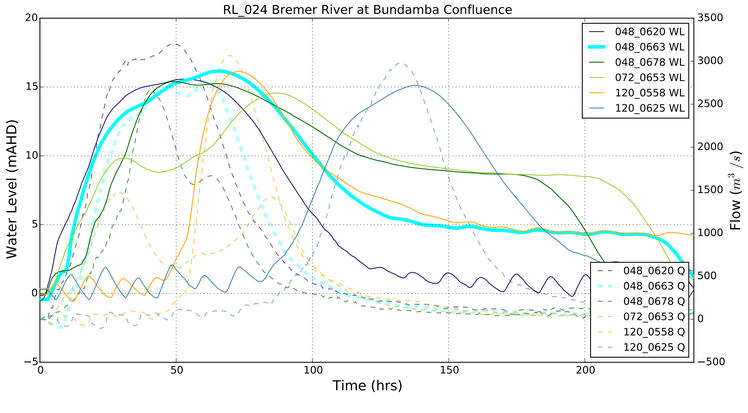

RL_019 Bremer River at Walloon
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

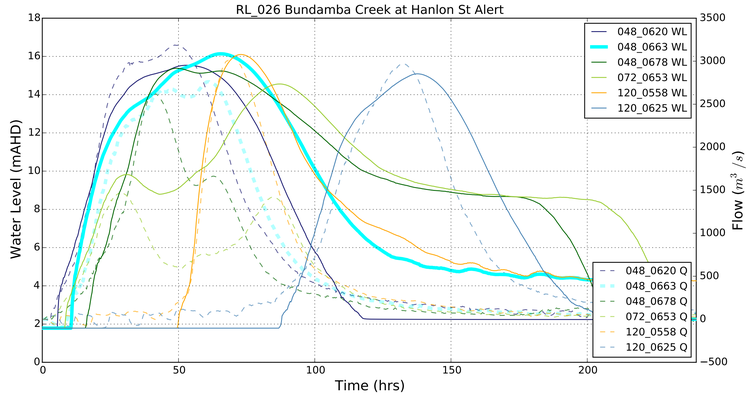

RL_020 Bremer River at Three Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

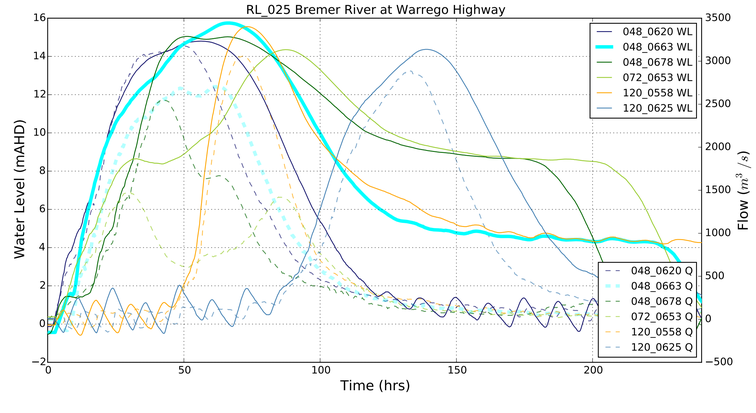

RL_021 Bremer River at One Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q


RL_023 Bremer River at Hancock Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

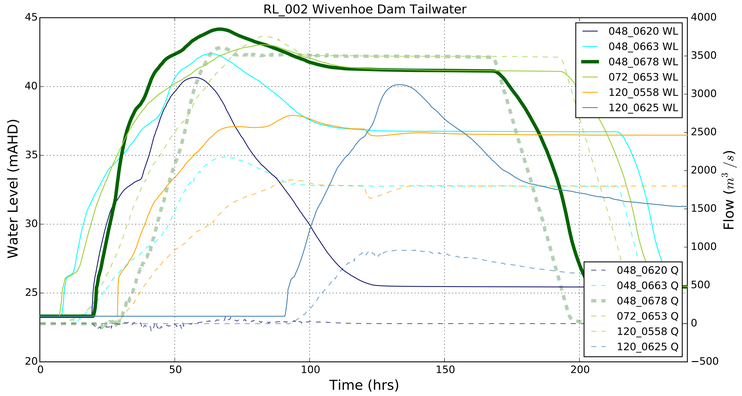

RL_022 Bremer River at David Trumpy Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

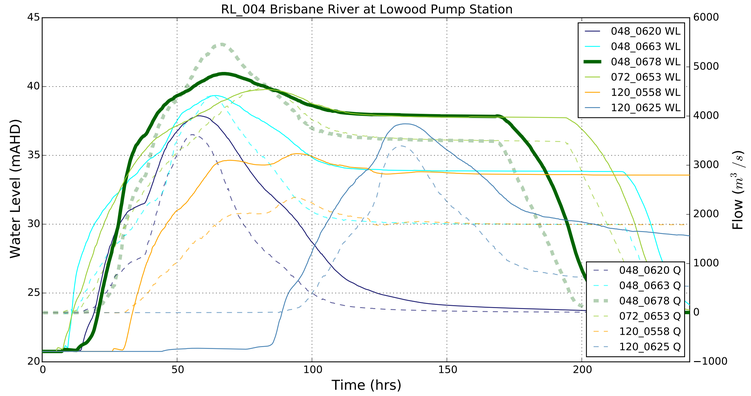

RL_024 Bremer River at Bundamba Confluence
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

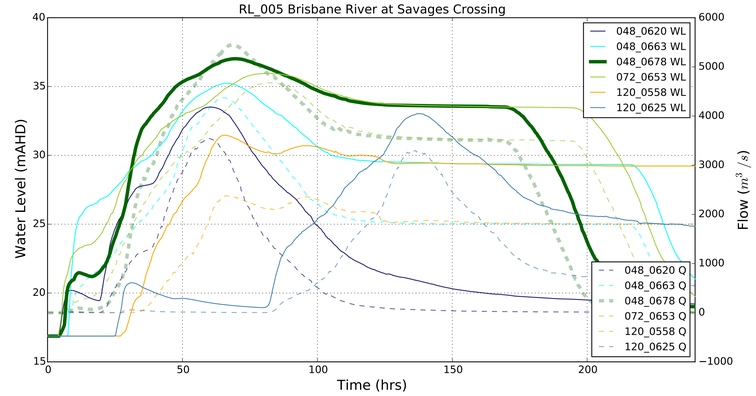

RL_026 Bundamba Creek at Hanlon St Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

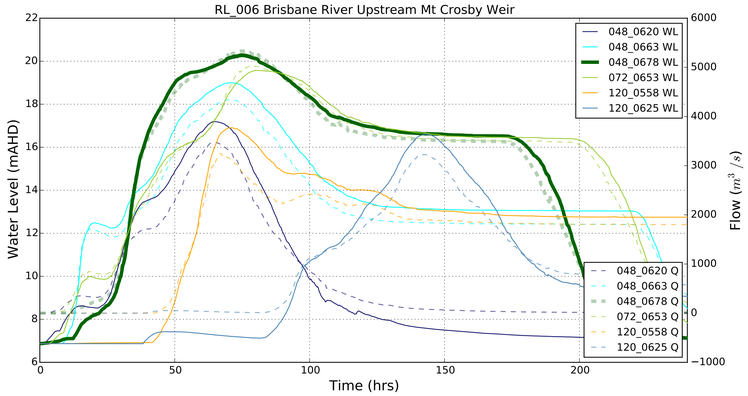

RL_025 Bremer River at Warrego Highway
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

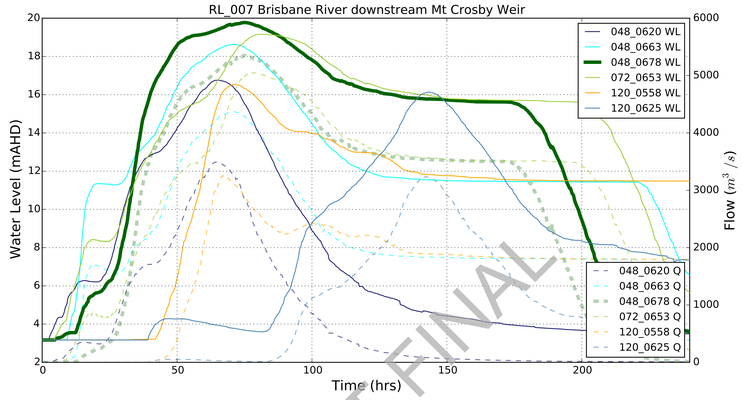
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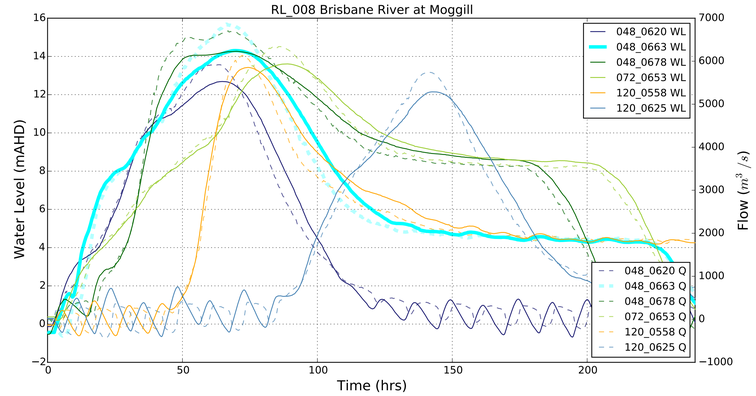

RL_002 Wivenhoe Dam Tailwater
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

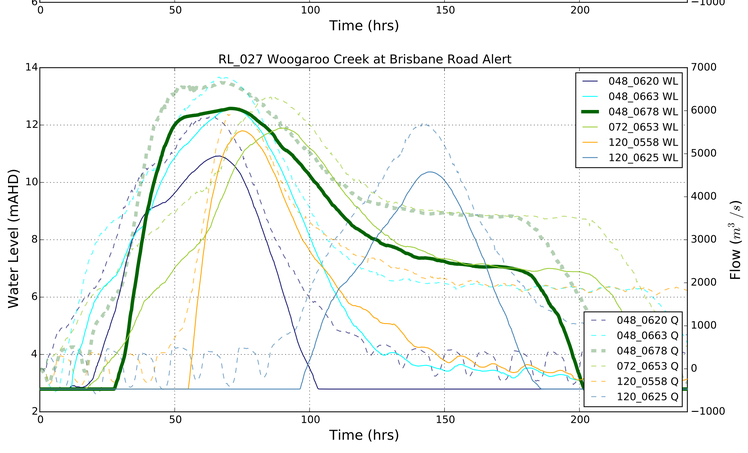

RL_004 Brisbane River at Lowood Pump Station
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

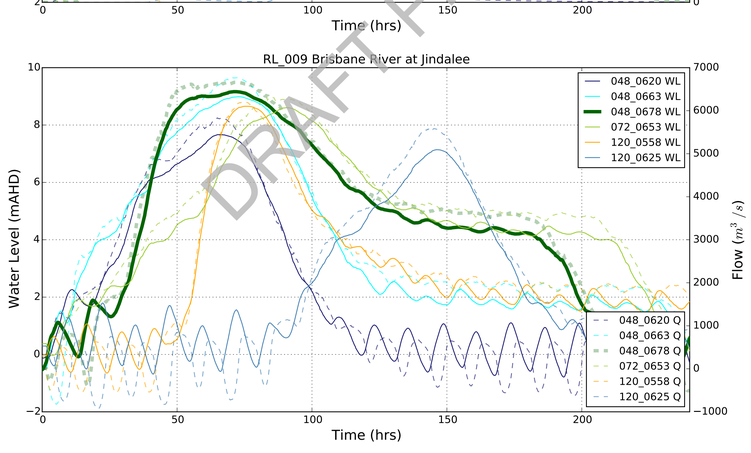

RL_005 Brisbane River at Savages Crossing
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

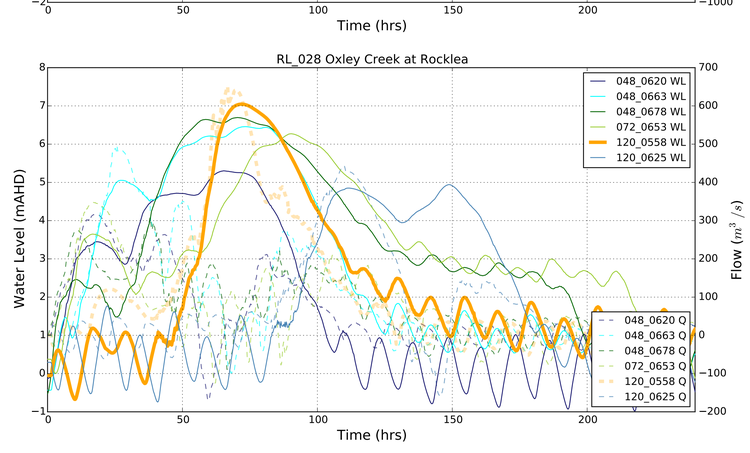

RL_006 Brisbane River Upstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

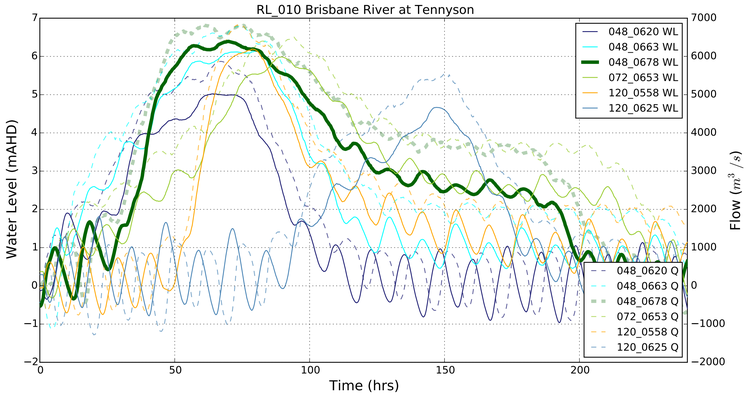

RL_007 Brisbane River downstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

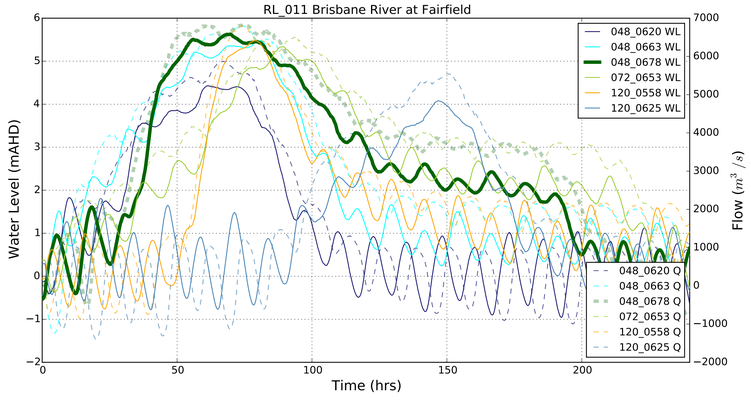

RL_008 Brisbane River at Moggill
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

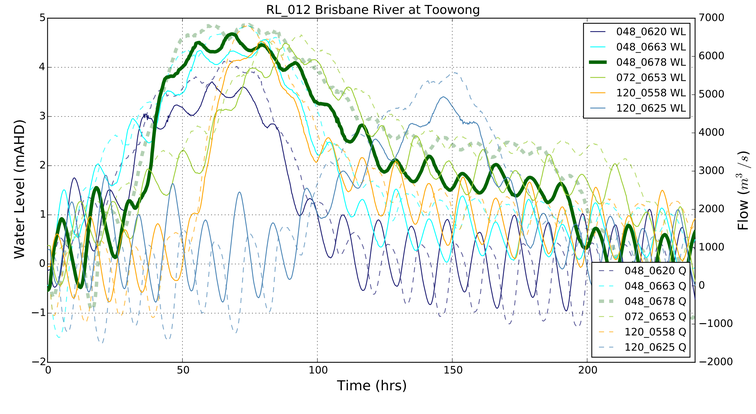

RL_027 Woogaroo Creek at Brisbane Road Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q


RL_009 Brisbane River at Jindalee
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

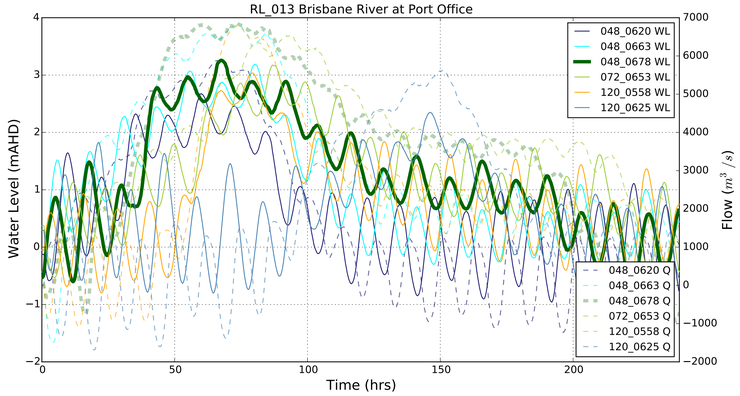

RL_028 Oxley Creek at Rocklea
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

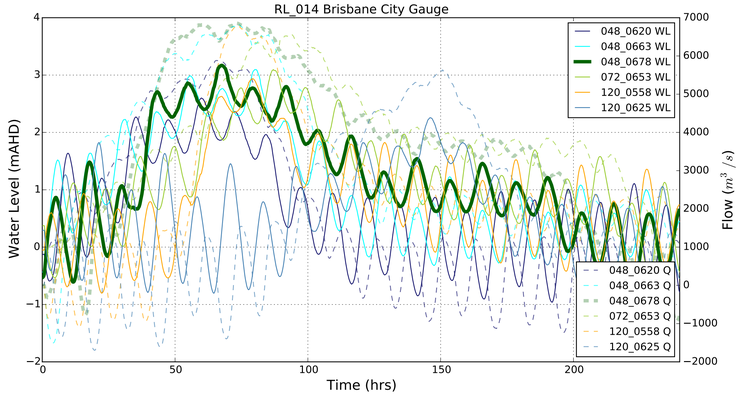

RL_010 Brisbane River at Tennyson
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

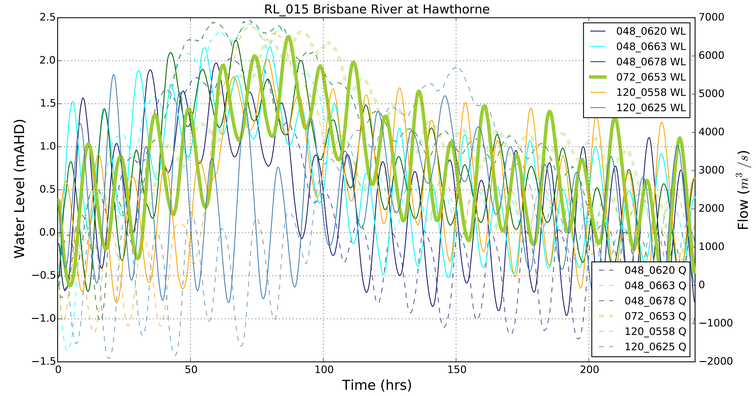

RL_011 Brisbane River at Fairfield
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

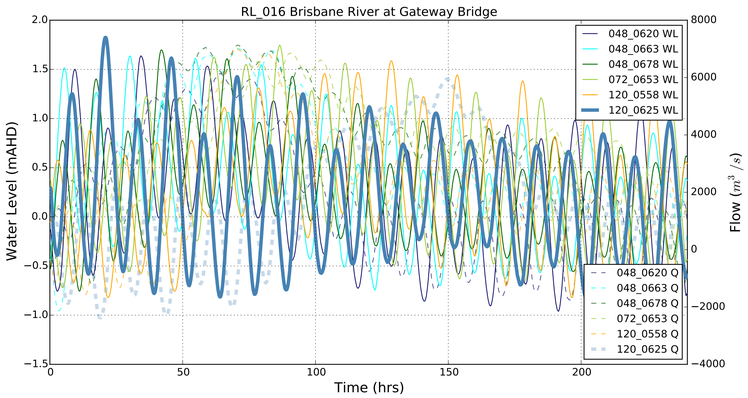

RL_012 Brisbane River at Toowong
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

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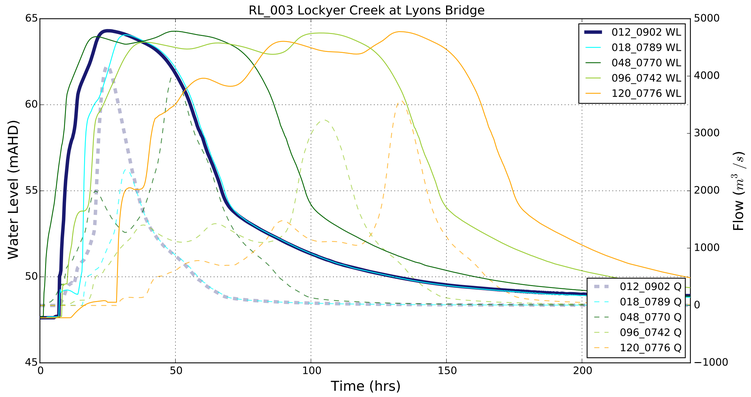

RL_013 Brisbane River at Port Office
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

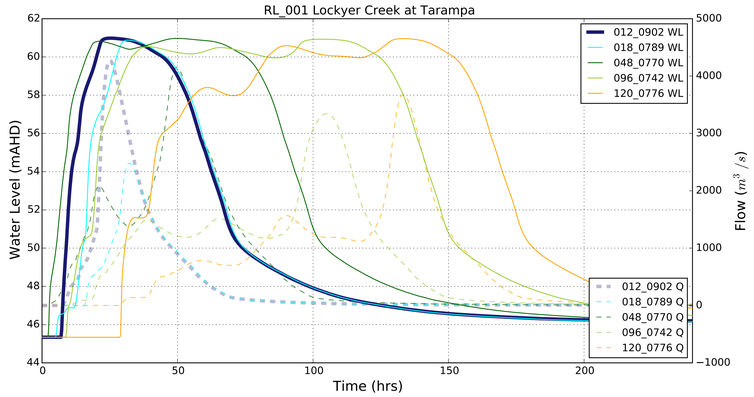

RL_014 Brisbane City Gauge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

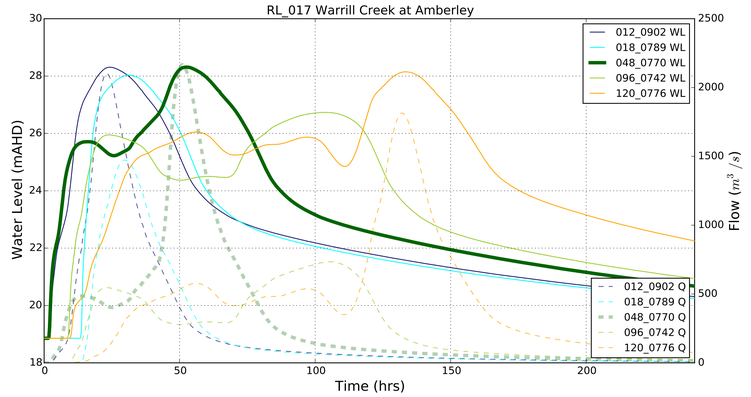

RL_015 Brisbane River at Hawthorne
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

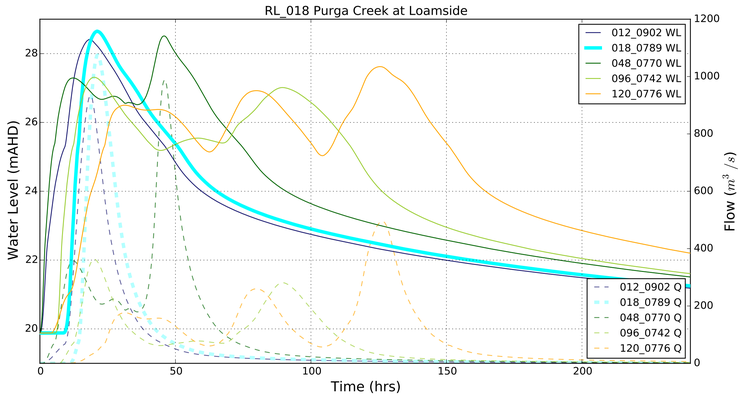

RL_016 Brisbane River at Gateway Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
048_0620 WL
048_0663 WL
048_0678 WL
072_0653 WL
120_0558 WL
120_0625 WL
048_0620 Q
048_0663 Q
048_0678 Q
072_0653 Q
120_0558 Q
120_0625 Q

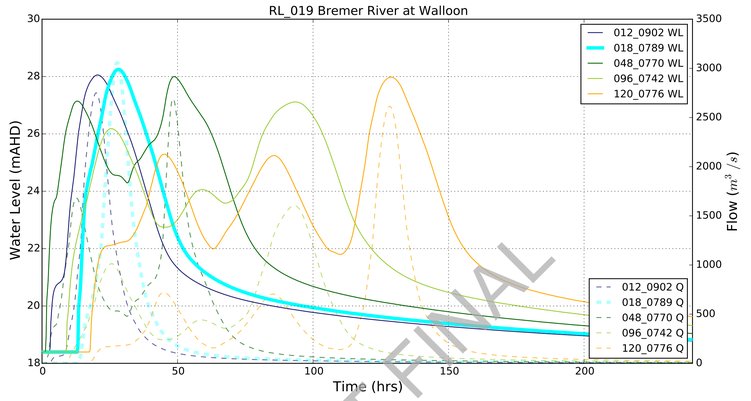
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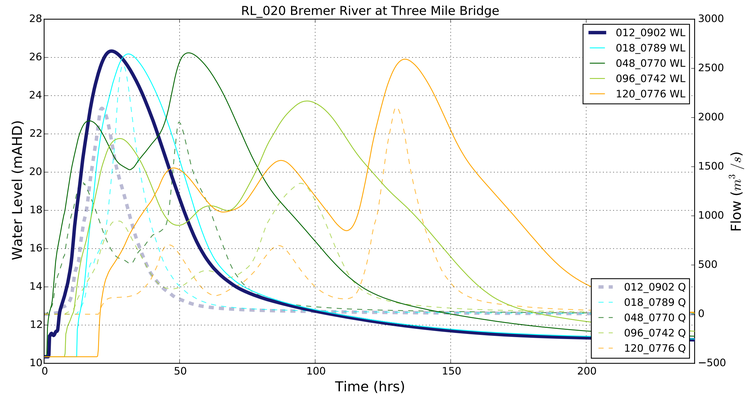

RL_003 Lockyer Creek at Lyons Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

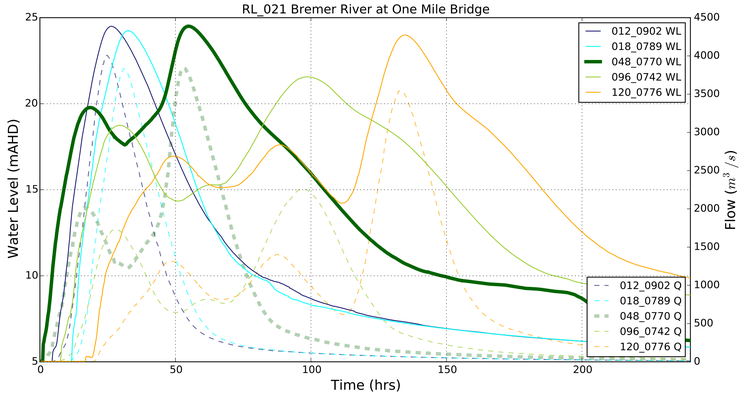

RL_001 Lockyer Creek at Tarampa
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

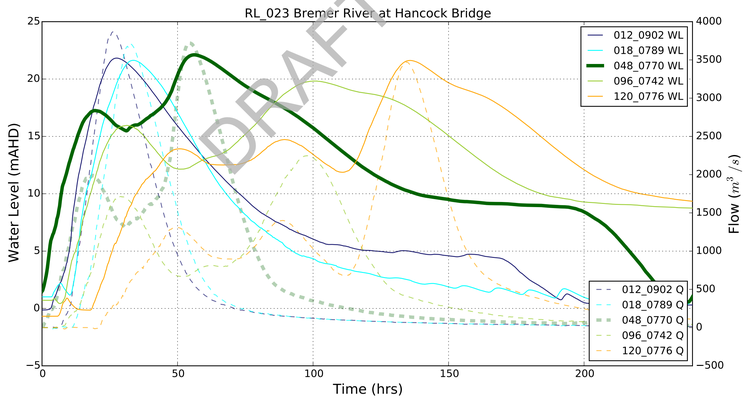

RL_017 Warrill Creek at Amberley
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

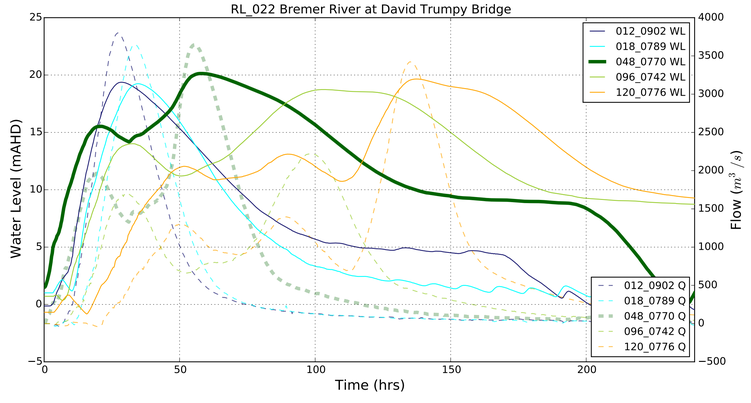

RL_018 Purga Creek at Loamside
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

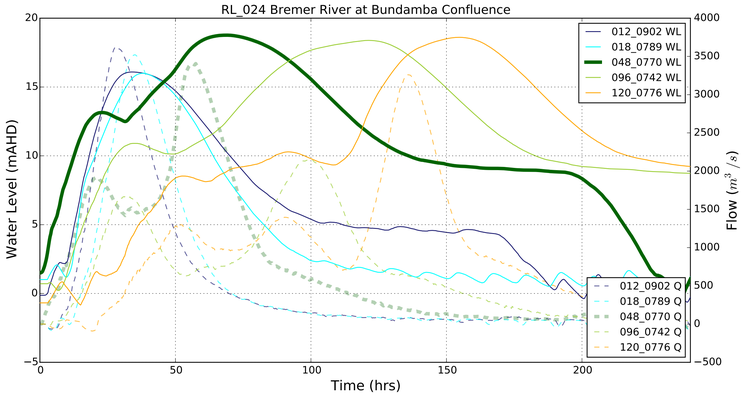

RL_019 Bremer River at Walloon
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

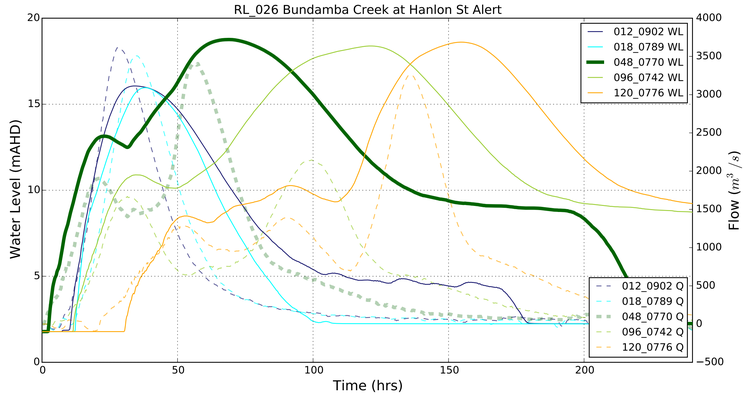

RL_020 Bremer River at Three Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

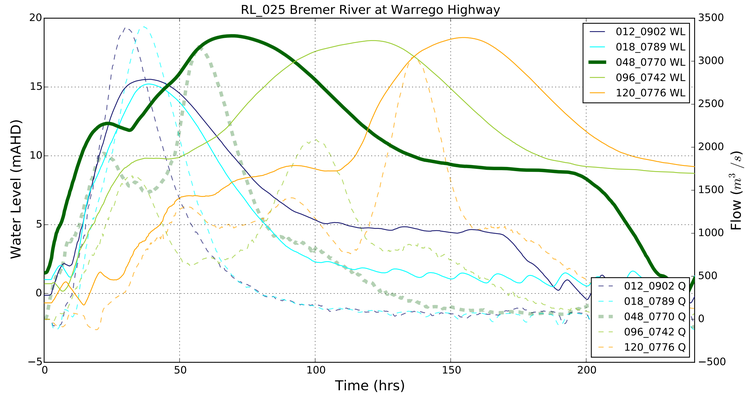

RL_021 Bremer River at One Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q


RL_023 Bremer River at Hancock Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

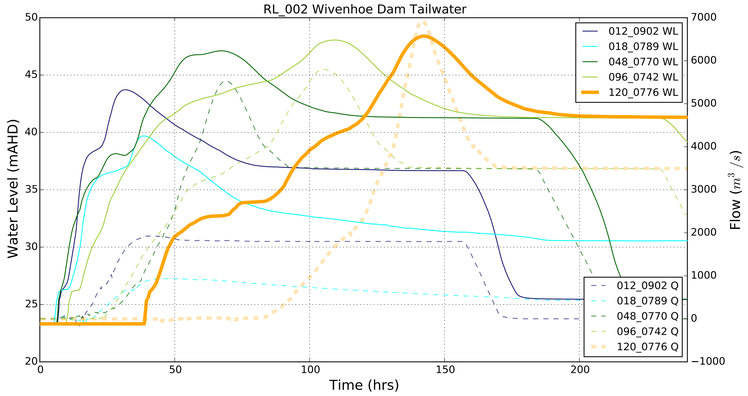

RL_022 Bremer River at David Trumpy Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

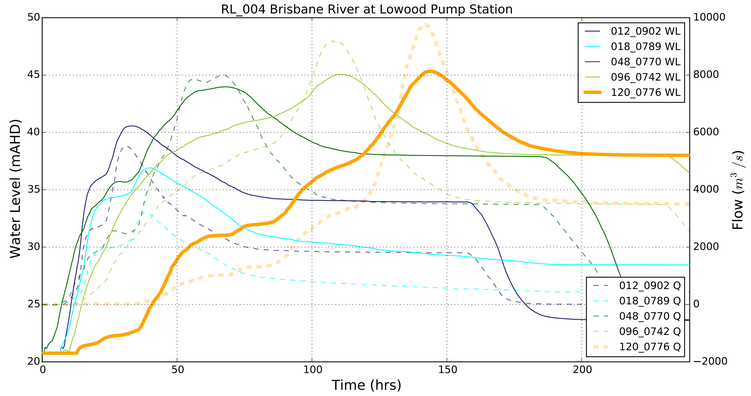

RL_024 Bremer River at Bundamba Confluence
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

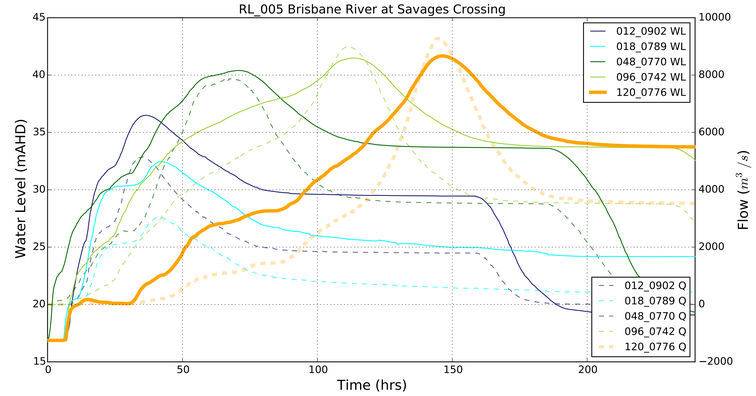

RL_026 Bundamba Creek at Hanlon St Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

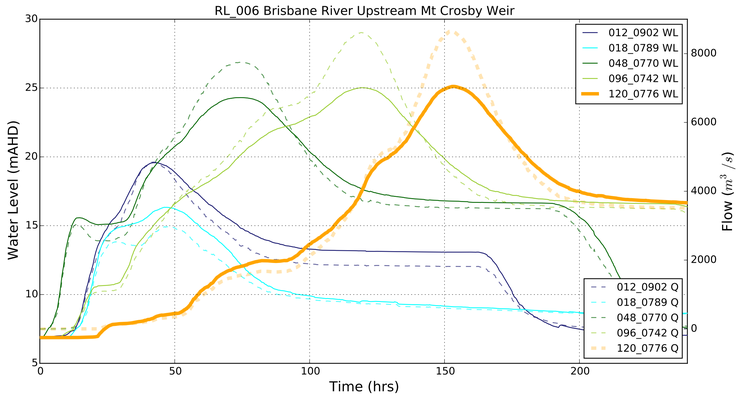

RL_025 Bremer River at Warrego Highway
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

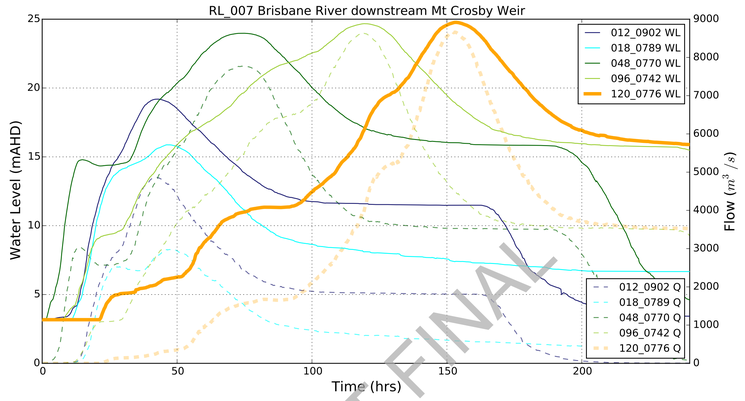
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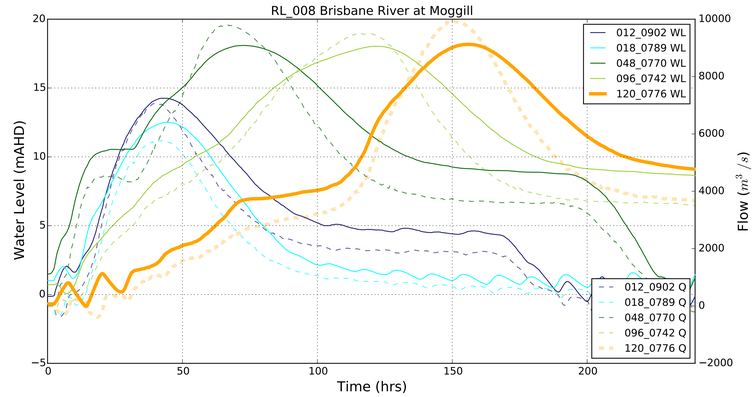

RL_002 Wivenhoe Dam Tailwater
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

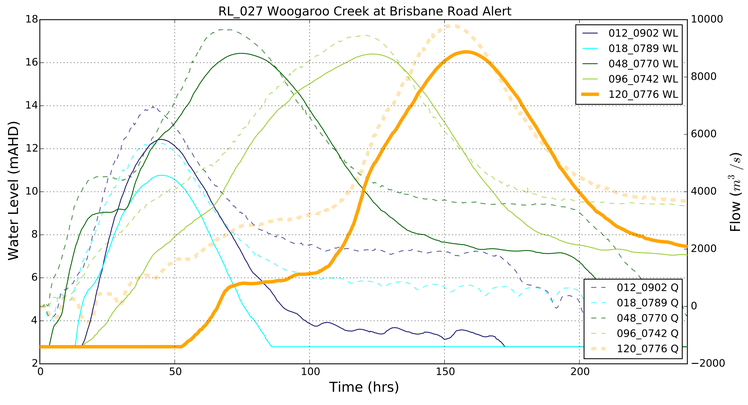

RL_004 Brisbane River at Lowood Pump Station
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

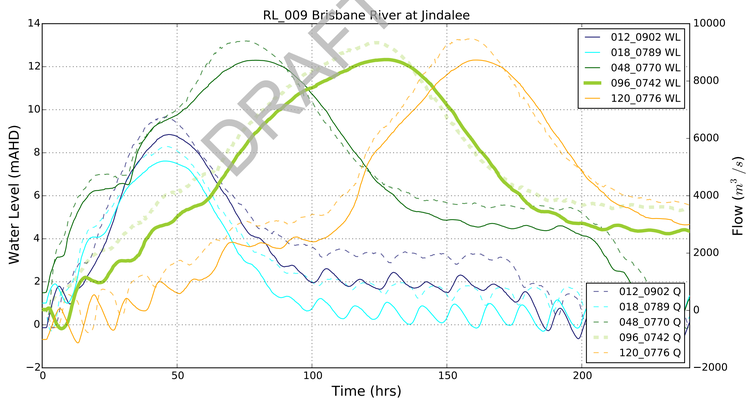

RL_005 Brisbane River at Savages Crossing
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

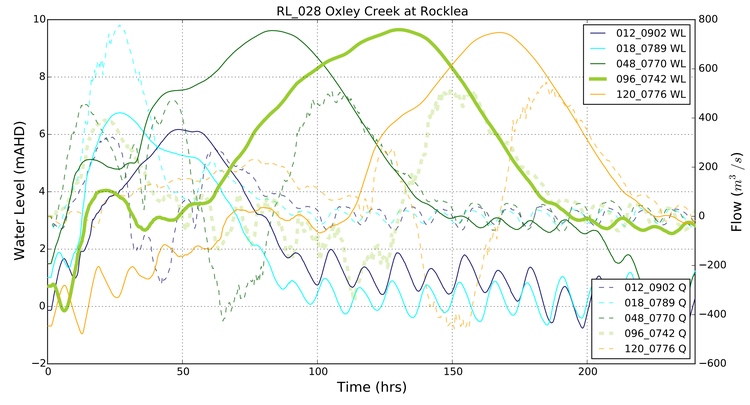

RL_006 Brisbane River Upstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

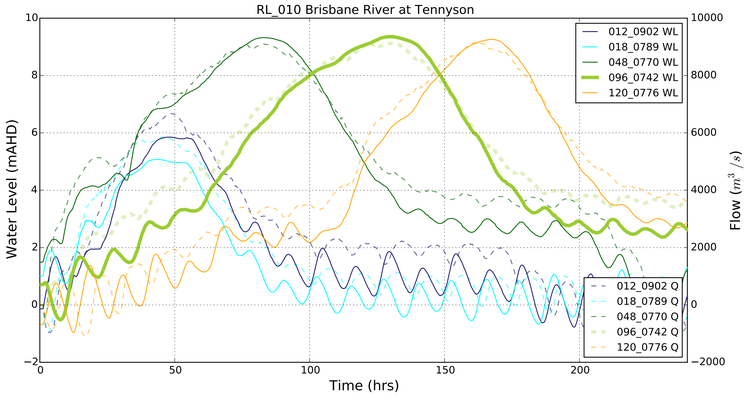

RL_007 Brisbane River downstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

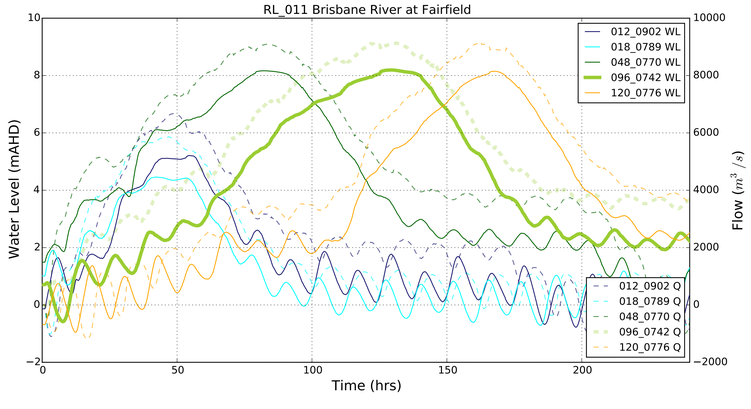

RL_008 Brisbane River at Moggill
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

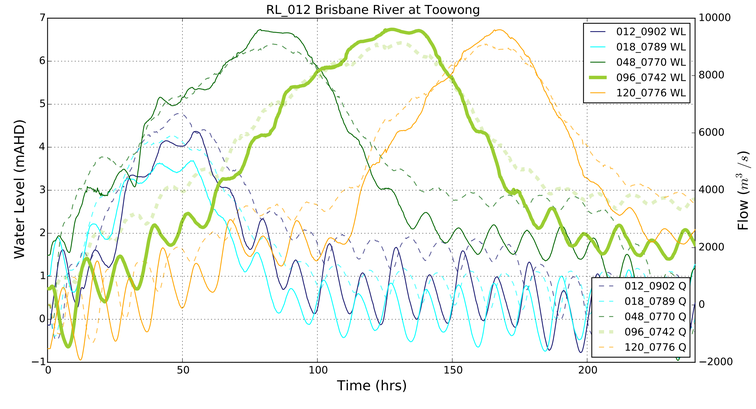

RL_027 Woogaroo Creek at Brisbane Road Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q


RL_009 Brisbane River at Jindalee
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

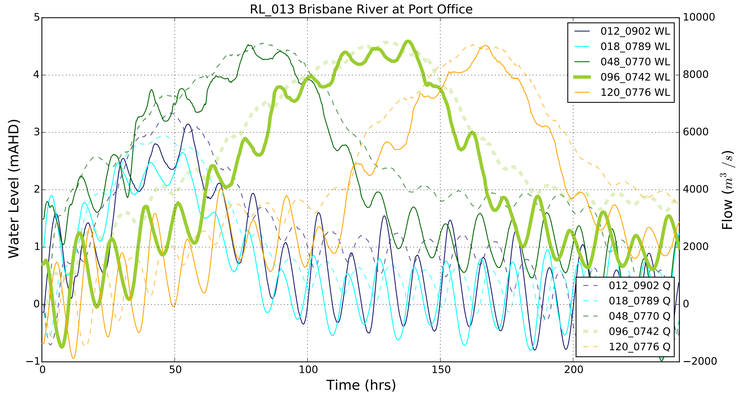

RL_028 Oxley Creek at Rocklea
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

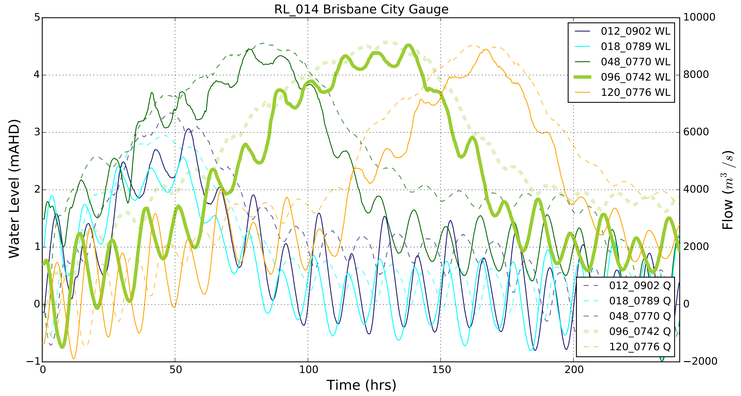

RL_010 Brisbane River at Tennyson
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

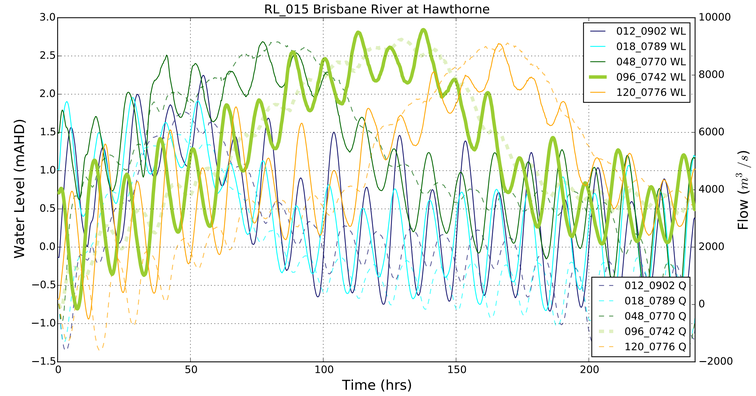

RL_011 Brisbane River at Fairfield
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

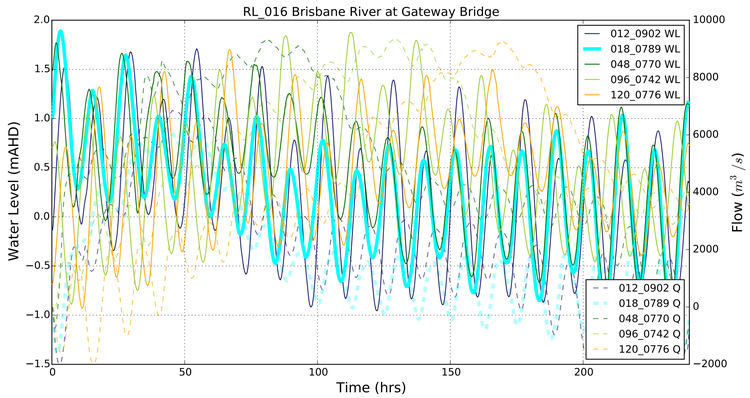

RL_012 Brisbane River at Toowong
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

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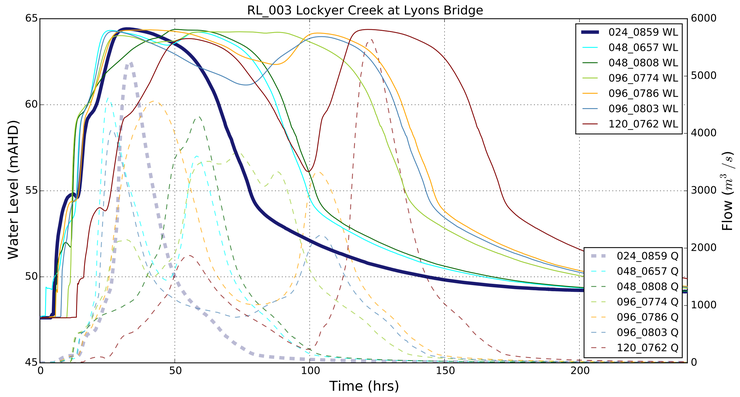

RL_013 Brisbane River at Port Office
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

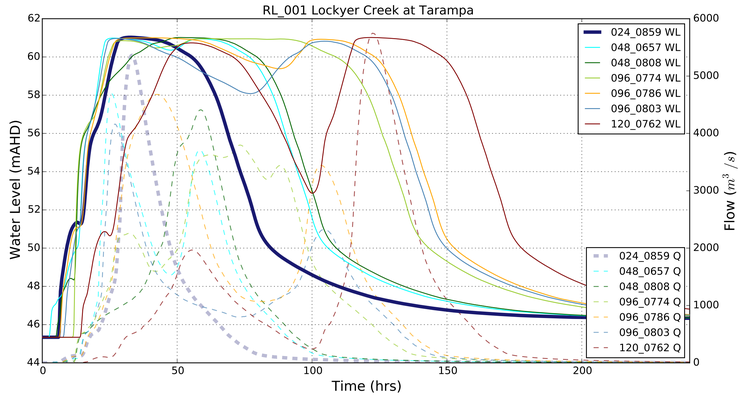

RL_014 Brisbane City Gauge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

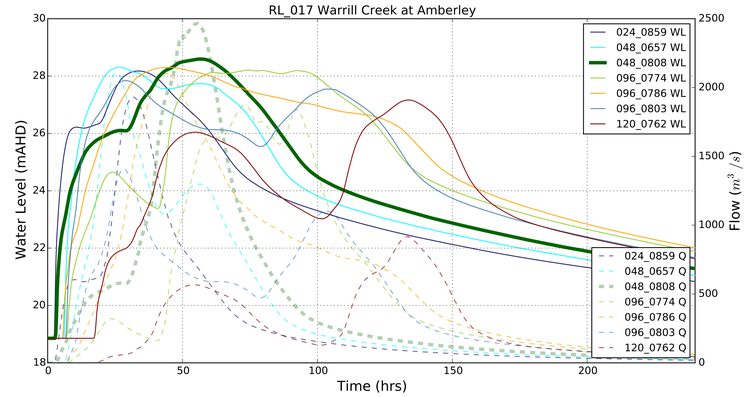

RL_015 Brisbane River at Hawthorne
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

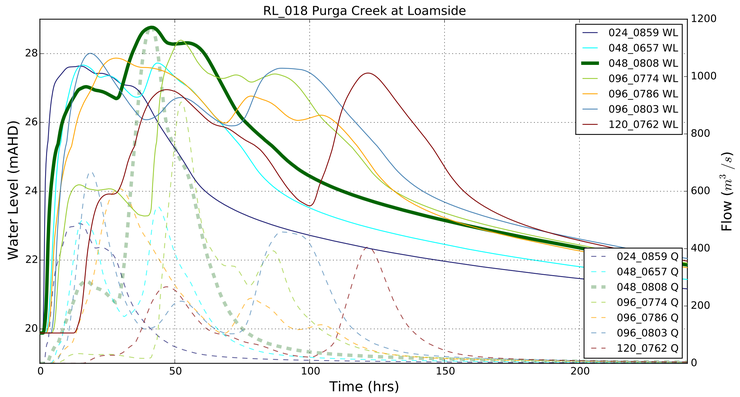

RL_016 Brisbane River at Gateway Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

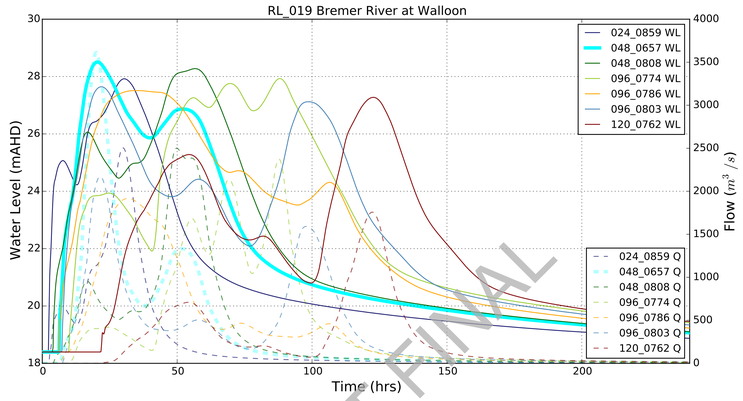
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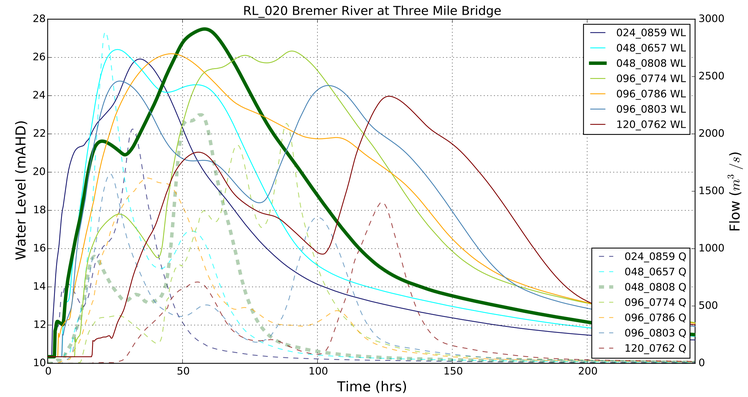

RL_003 Lockyer Creek at Lyons Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

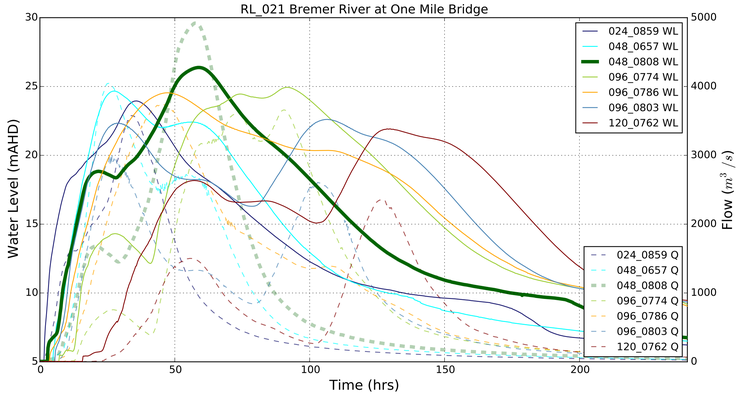

RL_001 Lockyer Creek at Tarampa
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

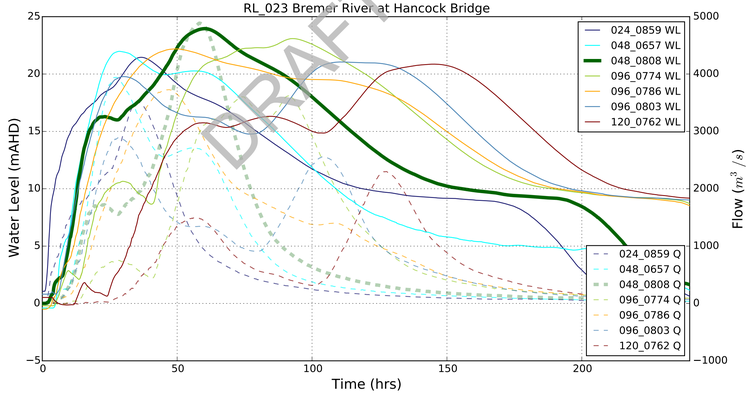

RL_017 Warrill Creek at Amberley
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

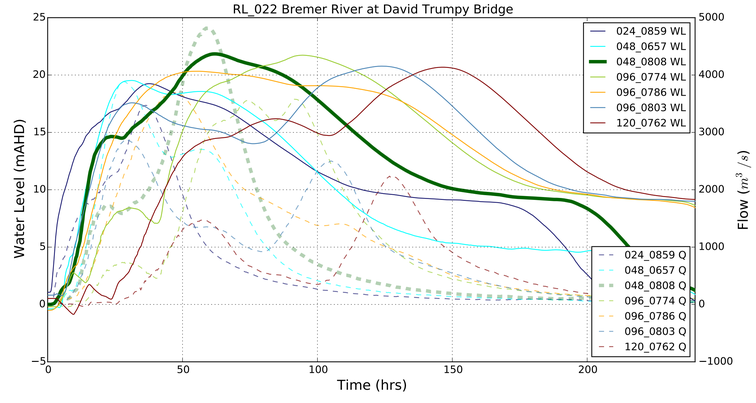

RL_018 Purga Creek at Loamside
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

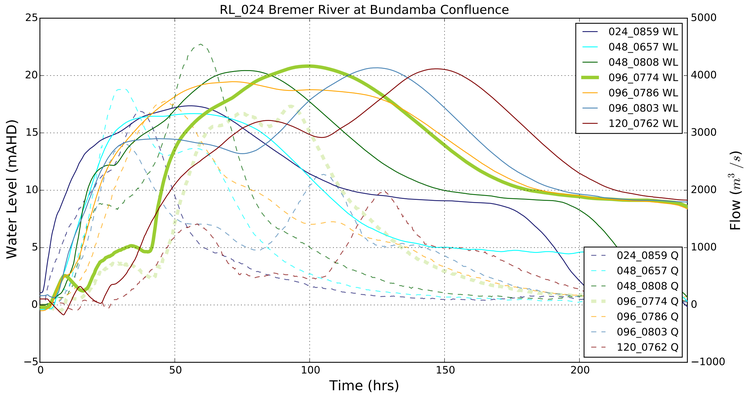

RL_019 Bremer River at Walloon
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

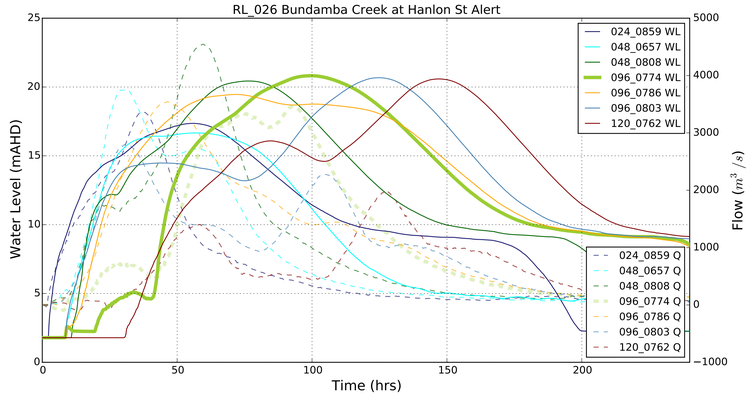

RL_020 Bremer River at Three Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

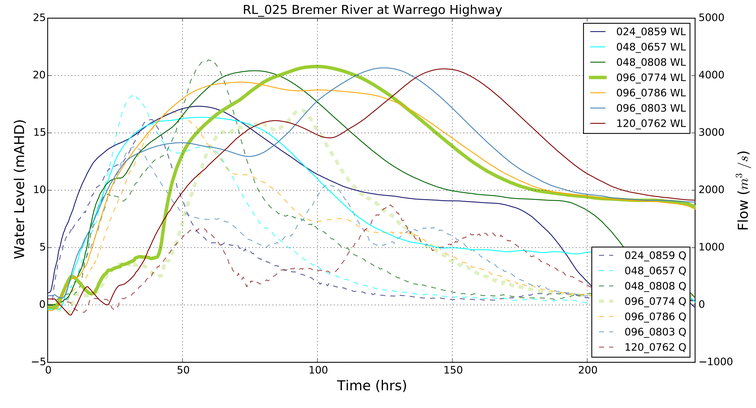

RL_021 Bremer River at One Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q


RL_023 Bremer River at Hancock Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

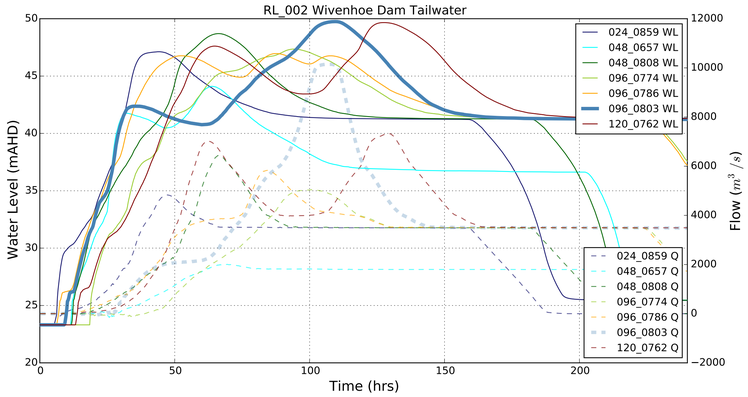

RL_022 Bremer River at David Trumpy Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

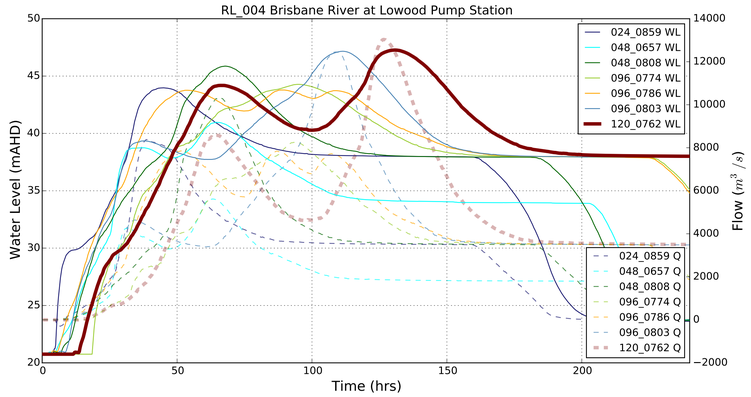

RL_024 Bremer River at Bundamba Confluence
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

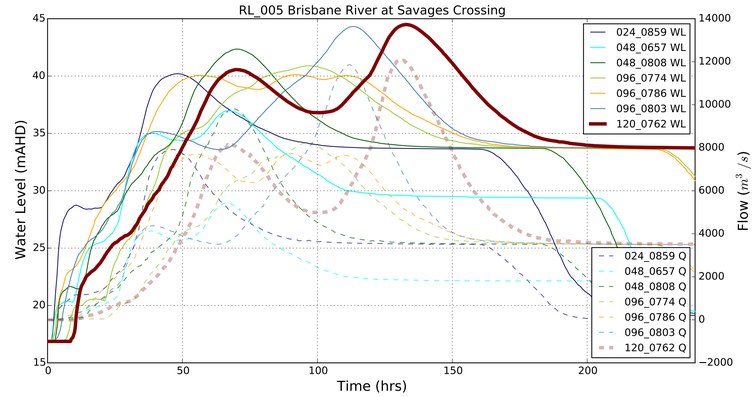

RL_026 Bundamba Creek at Hanlon St Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

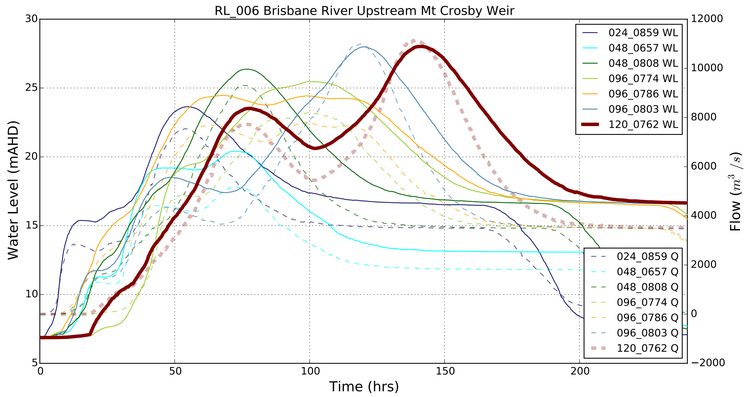

RL_025 Bremer River at Warrego Highway
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

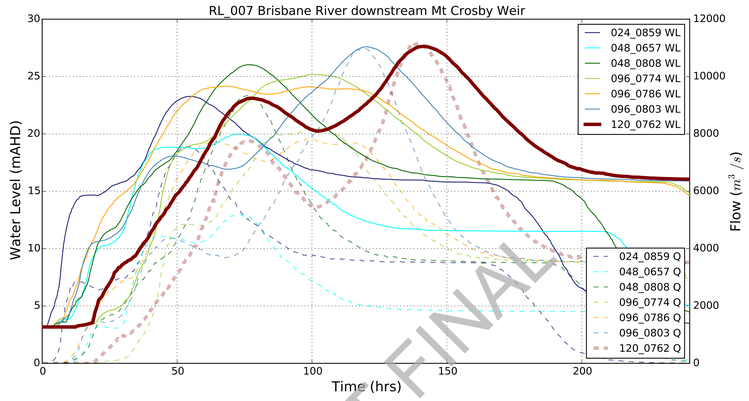
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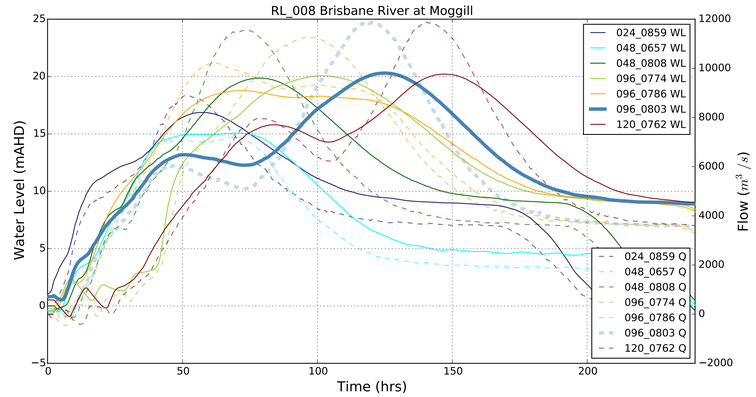

RL_002 Wivenhoe Dam Tailwater
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

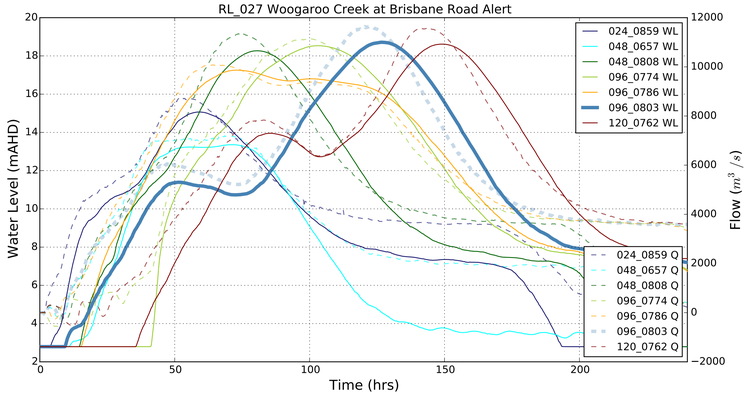

RL_004 Brisbane River at Lowood Pump Station
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

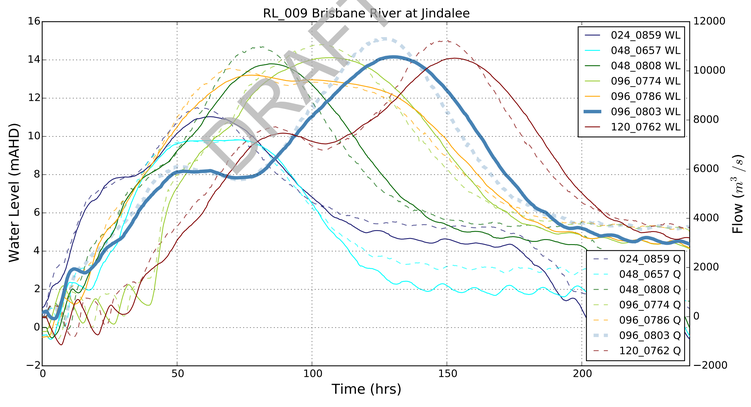

RL_005 Brisbane River at Savages Crossing
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

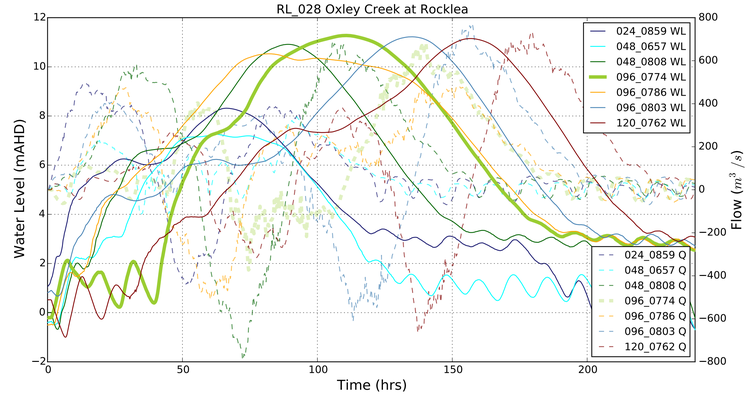

RL_006 Brisbane River Upstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

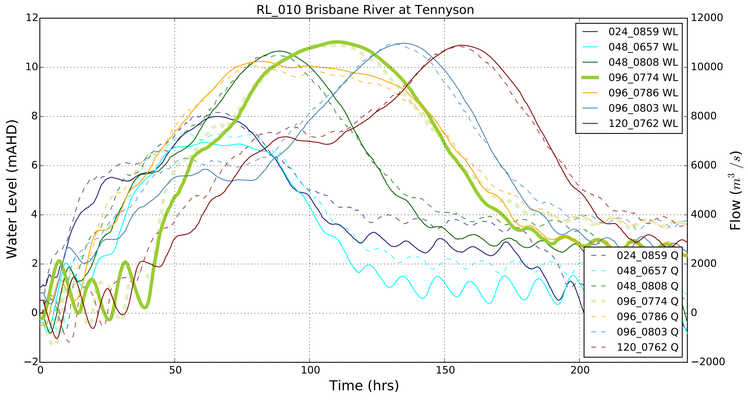

RL_007 Brisbane River downstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

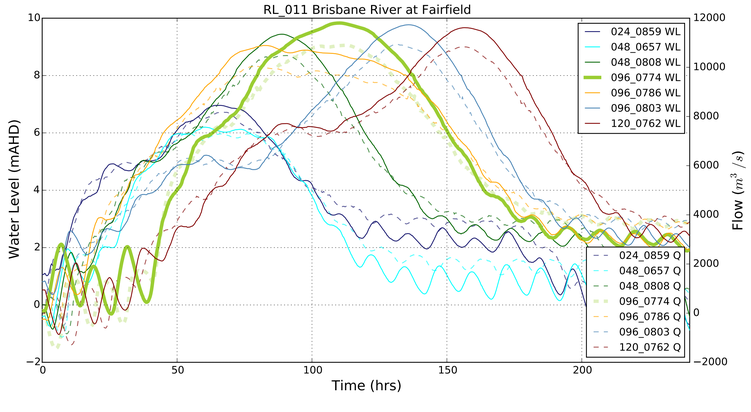

RL_008 Brisbane River at Moggill
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

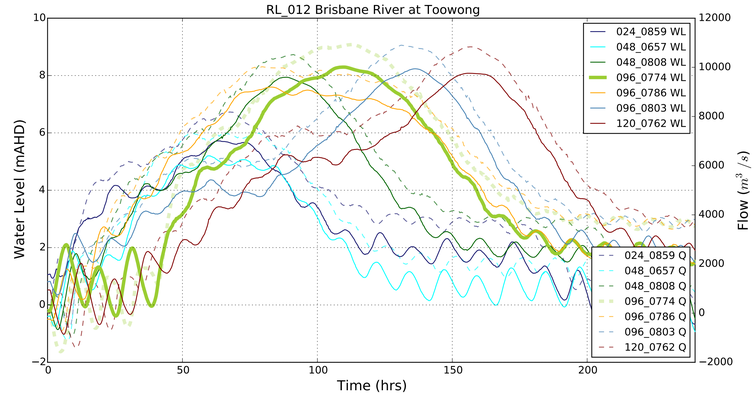

RL_027 Woogaroo Creek at Brisbane Road Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q


RL_009 Brisbane River at Jindalee
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

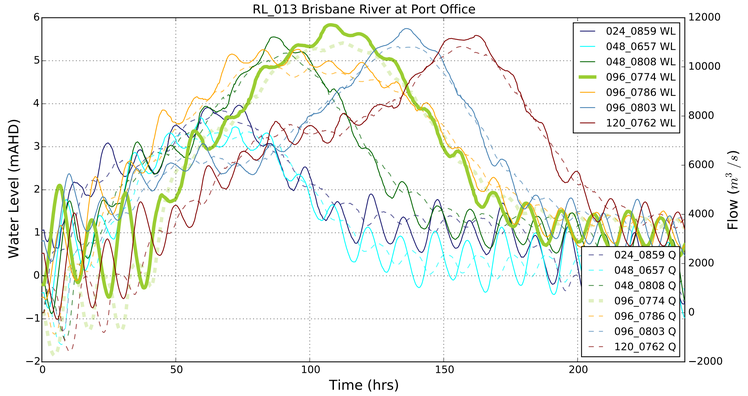

RL_028 Oxley Creek at Rocklea
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

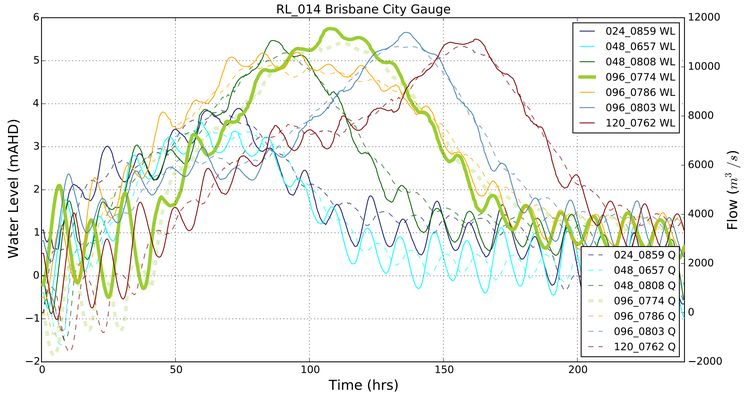

RL_010 Brisbane River at Tennyson
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

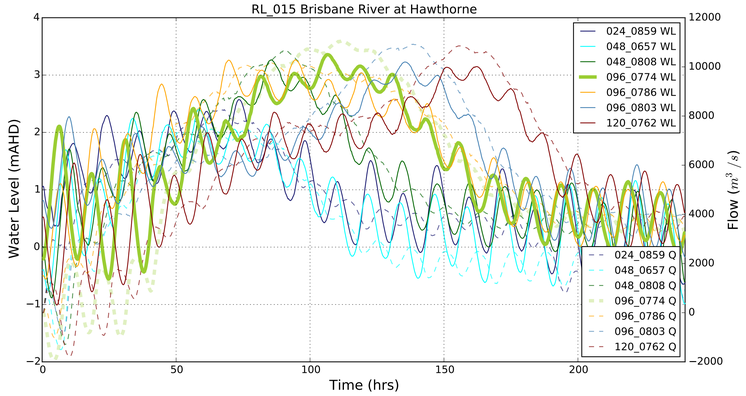

RL_011 Brisbane River at Fairfield
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

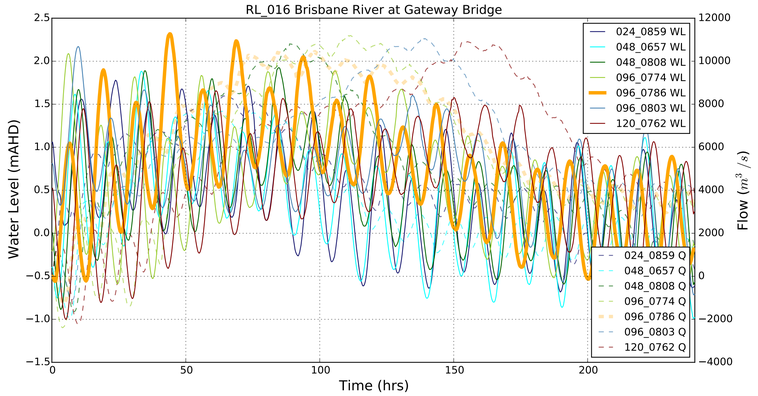

RL_012 Brisbane River at Toowong
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

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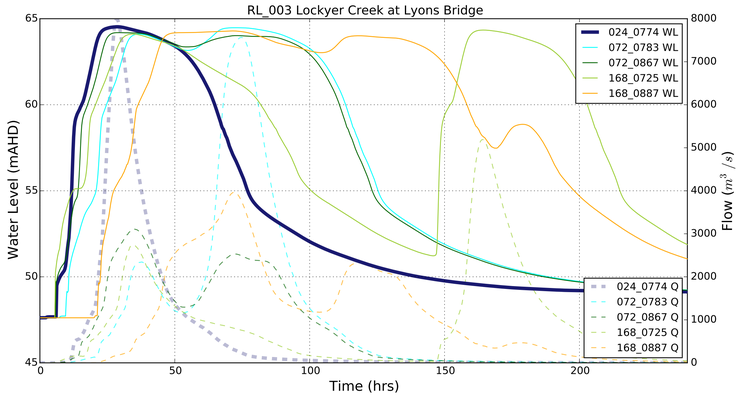

RL_013 Brisbane River at Port Office
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

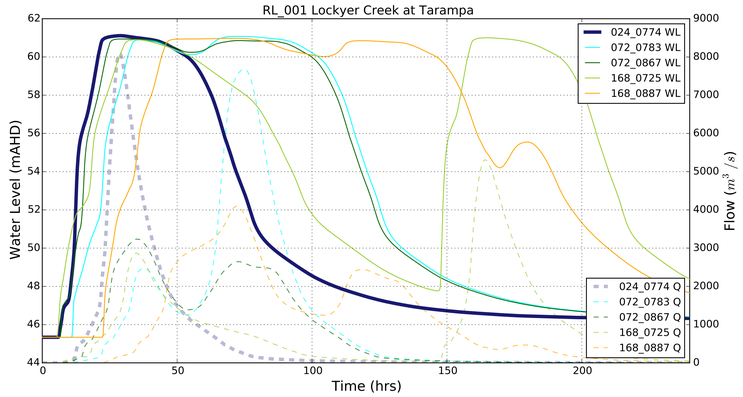

RL_014 Brisbane City Gauge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

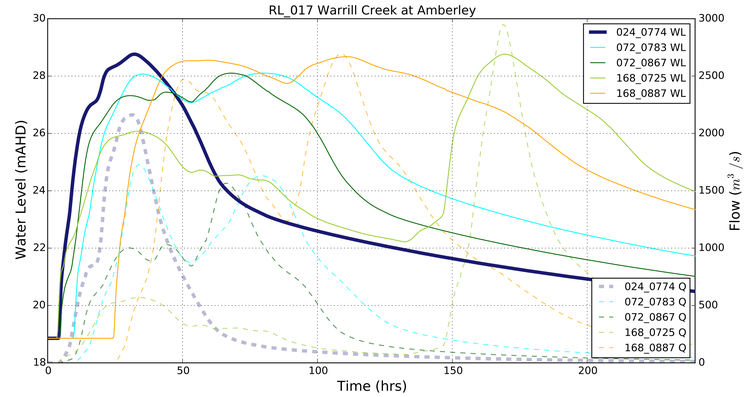

RL_015 Brisbane River at Hawthorne
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

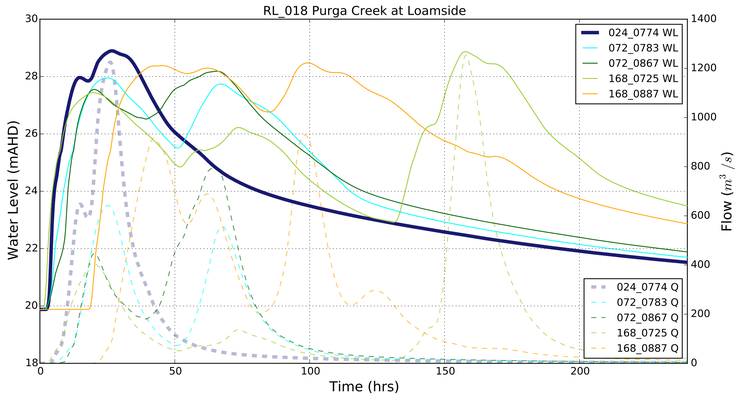

RL_016 Brisbane River at Gateway Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0859 WL
048_0657 WL
048_0808 WL
096_0774 WL
096_0786 WL
096_0803 WL
120_0762 WL
024_0859 Q
048_0657 Q
048_0808 Q
096_0774 Q
096_0786 Q
096_0803 Q
120_0762 Q

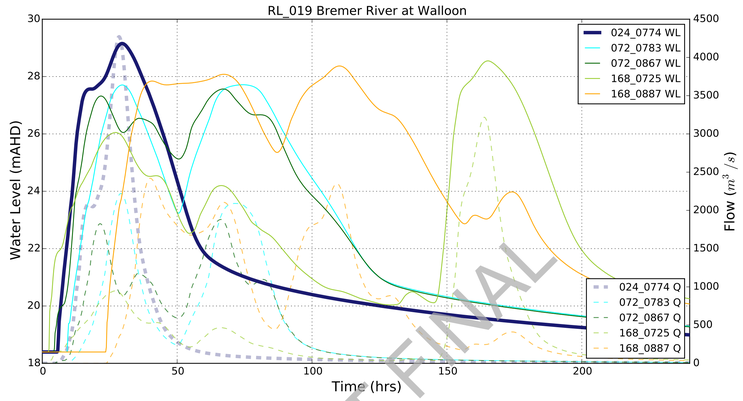
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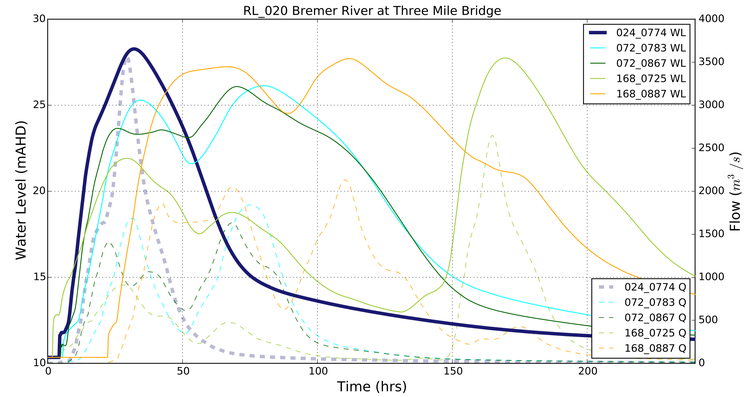

RL_003 Lockyer Creek at Lyons Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

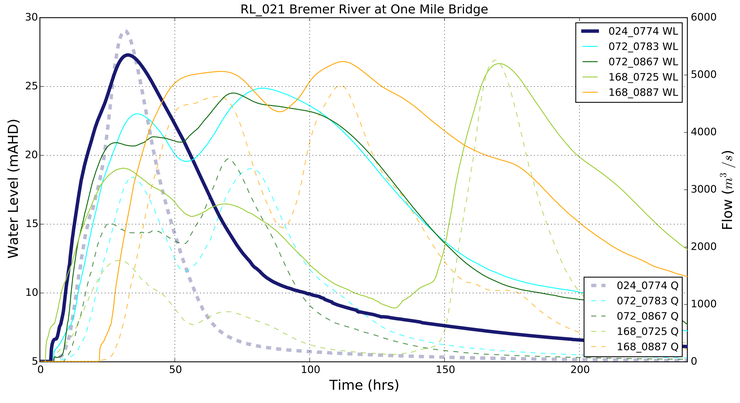

RL_001 Lockyer Creek at Tarampa
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

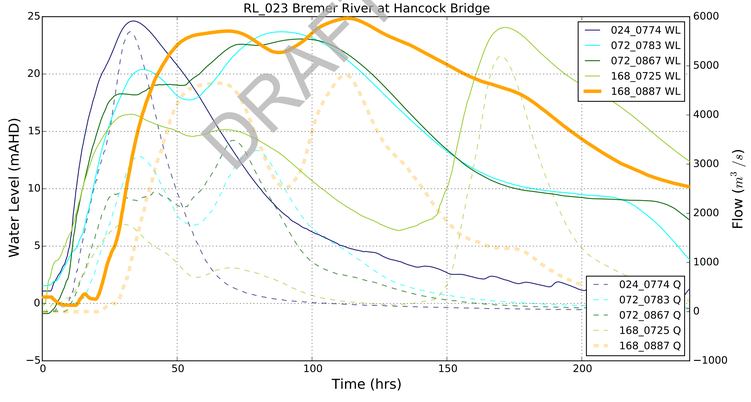

RL_017 Warrill Creek at Amberley
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

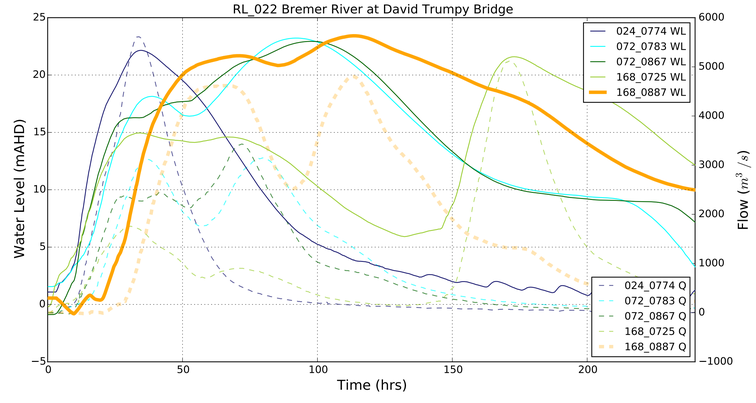

RL_018 Purga Creek at Loamside
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

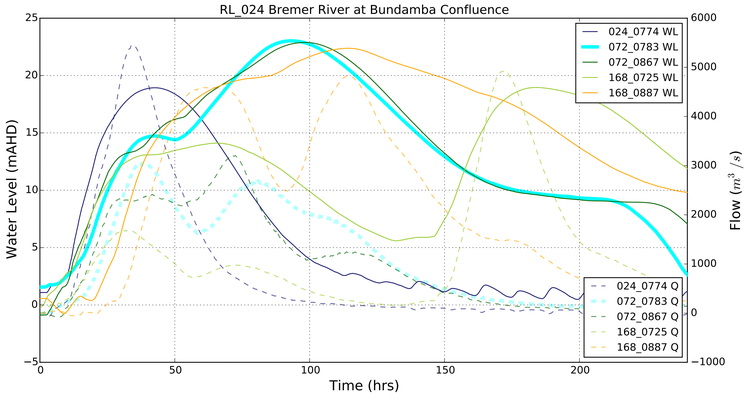

RL_019 Bremer River at Walloon
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

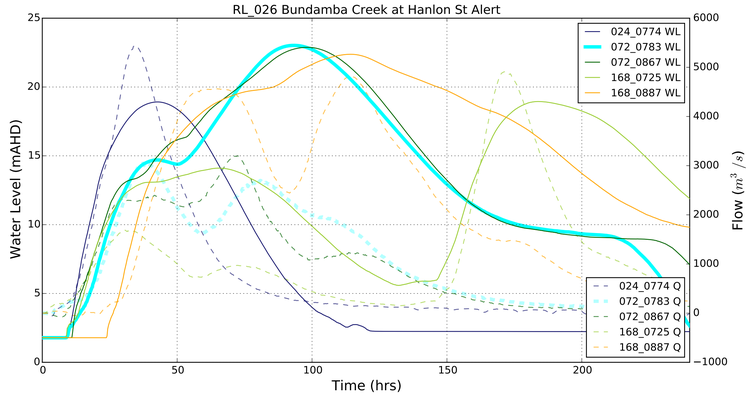

RL_020 Bremer River at Three Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

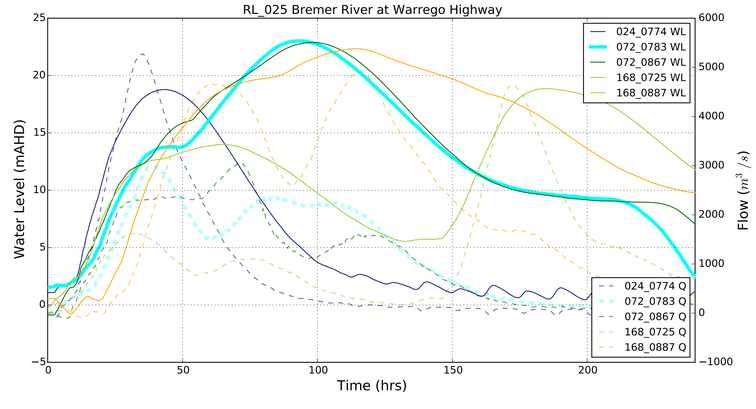

RL_021 Bremer River at One Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q


RL_023 Bremer River at Hancock Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

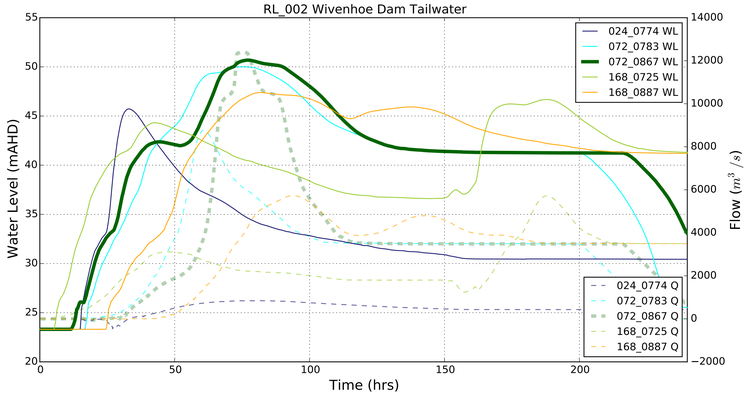

RL_022 Bremer River at David Trumpy Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

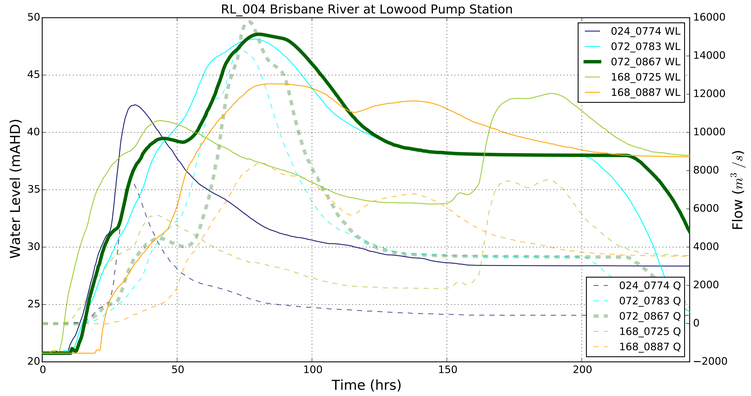

RL_024 Bremer River at Bundamba Confluence
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

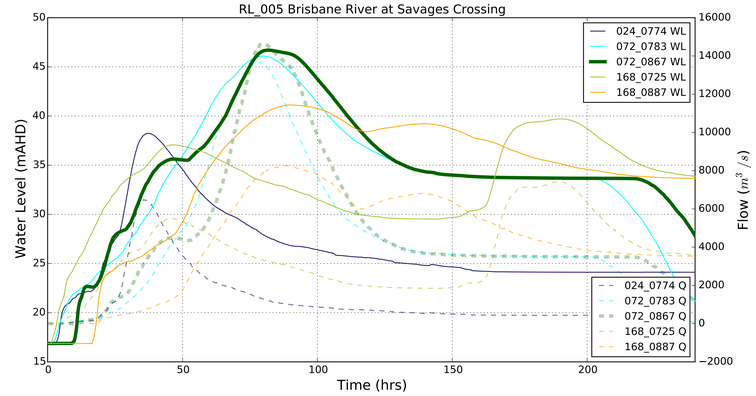

RL_026 Bundamba Creek at Hanlon St Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

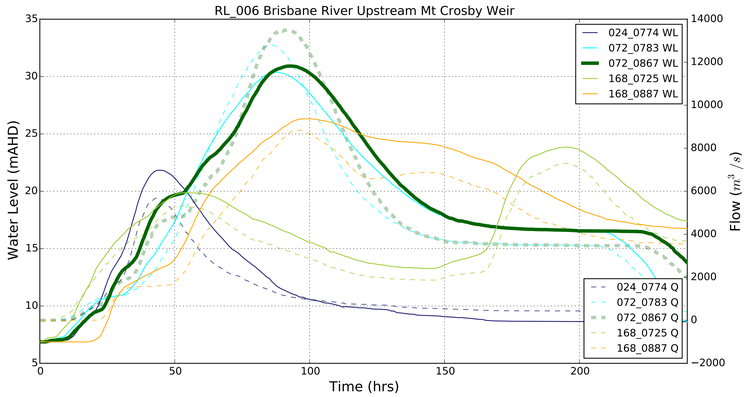

RL_025 Bremer River at Warrego Highway
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

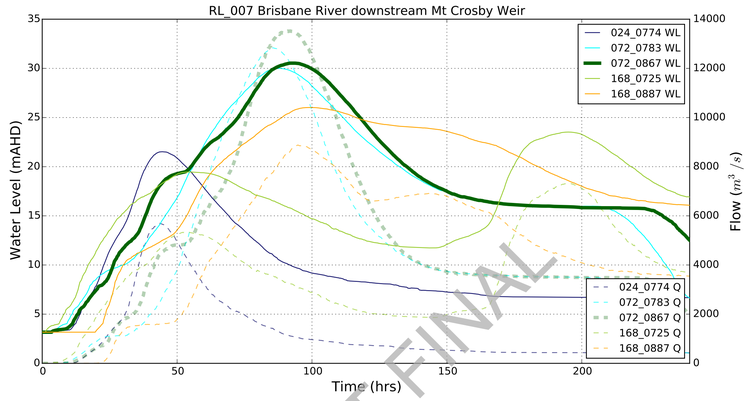
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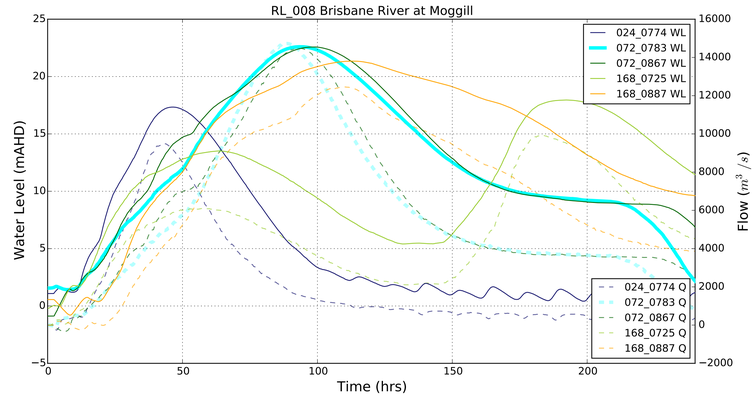

RL_002 Wivenhoe Dam Tailwater
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

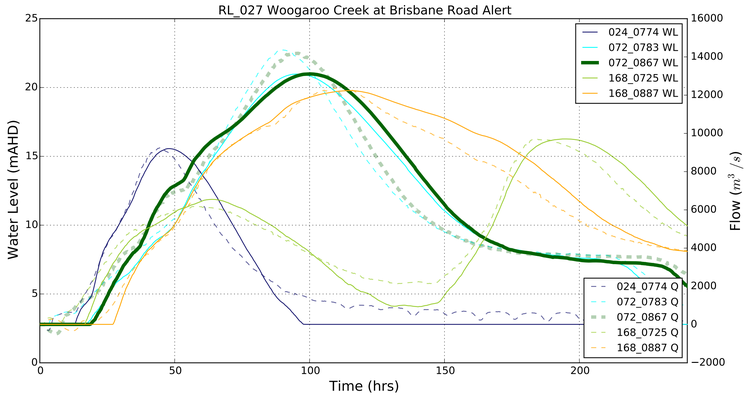

RL_004 Brisbane River at Lowood Pump Station
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

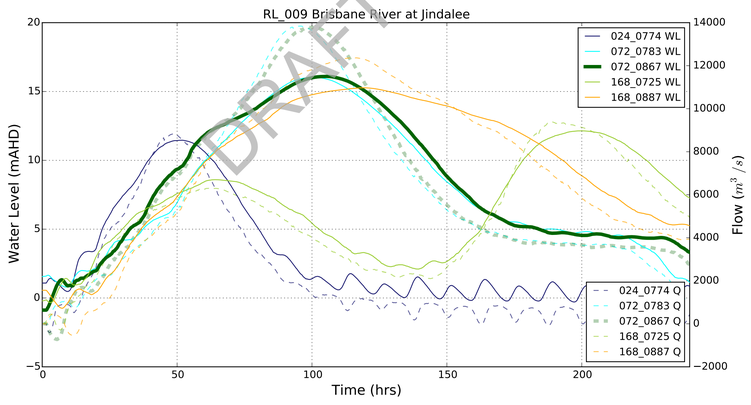

RL_005 Brisbane River at Savages Crossing
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

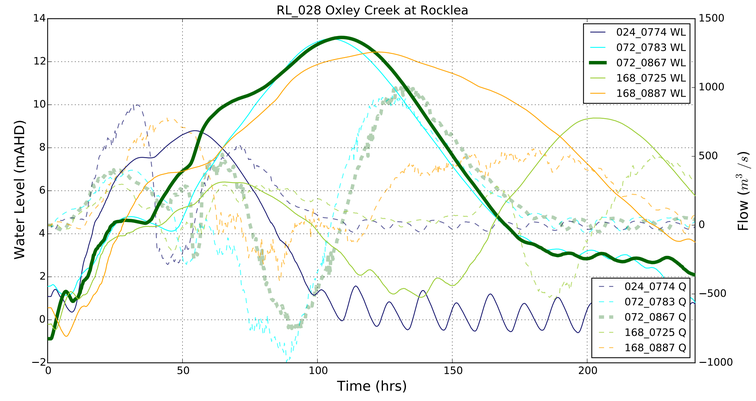

RL_006 Brisbane River Upstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

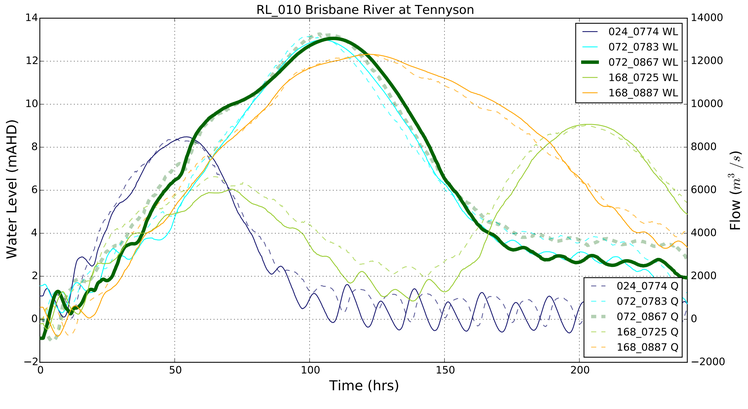

RL_007 Brisbane River downstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

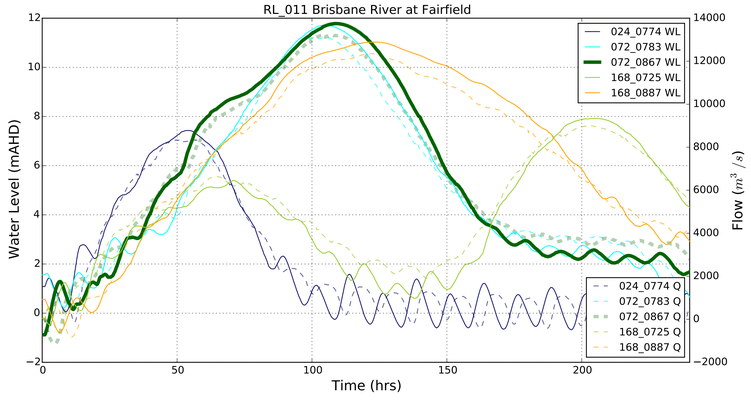

RL_008 Brisbane River at Moggill
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

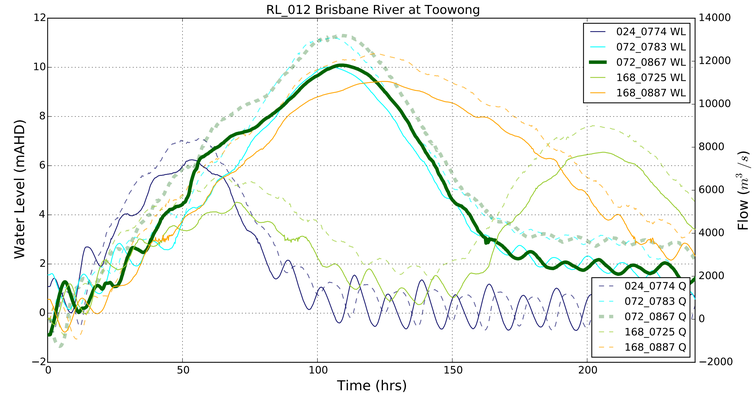

RL_027 Woogaroo Creek at Brisbane Road Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q


RL_009 Brisbane River at Jindalee
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

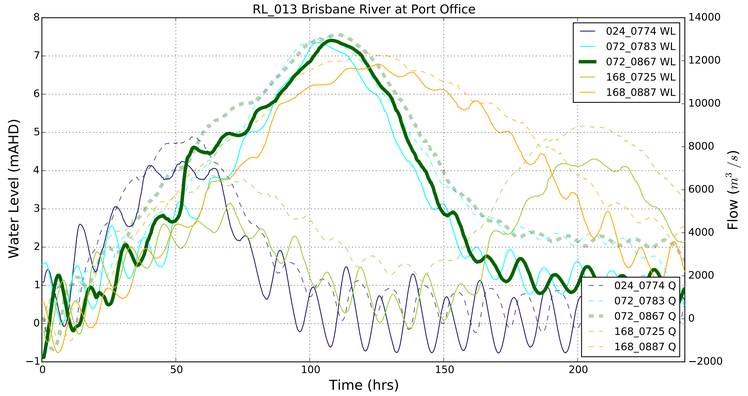

RL_028 Oxley Creek at Rocklea
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

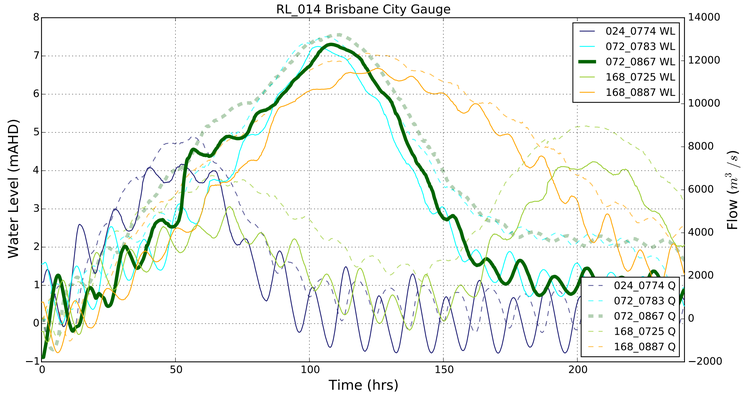

RL_010 Brisbane River at Tennyson
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

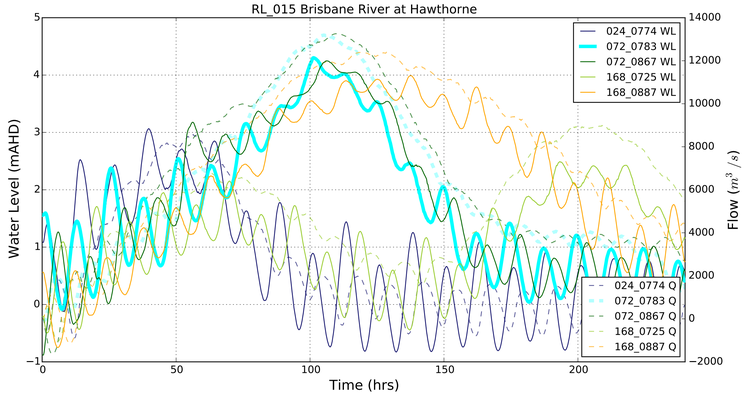

RL_011 Brisbane River at Fairfield
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

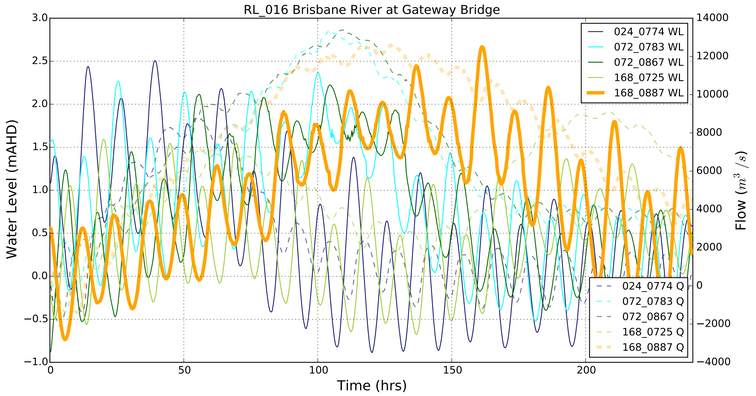

RL_012 Brisbane River at Toowong
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

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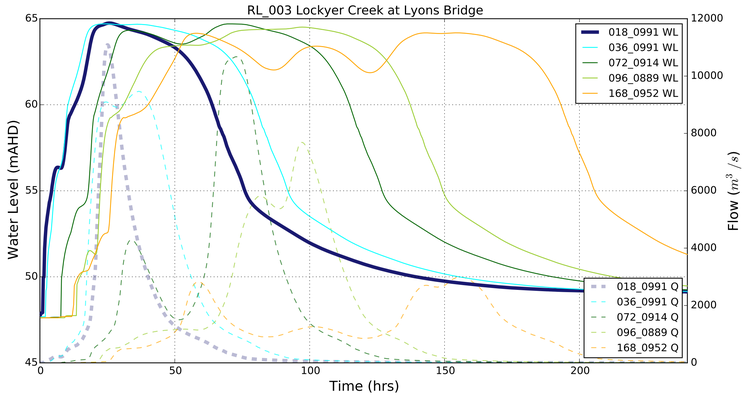

RL_013 Brisbane River at Port Office
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

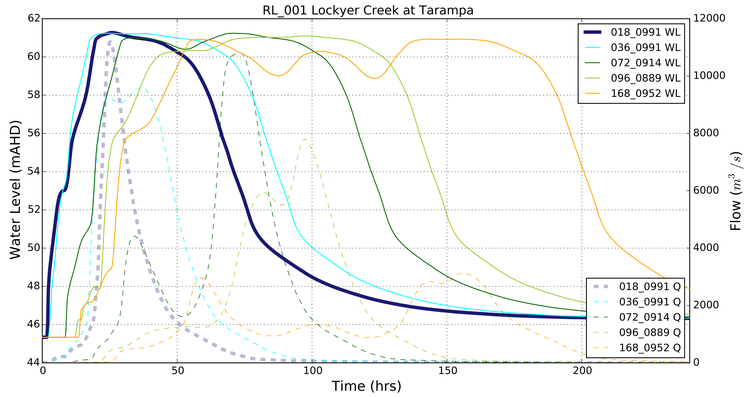

RL_014 Brisbane City Gauge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

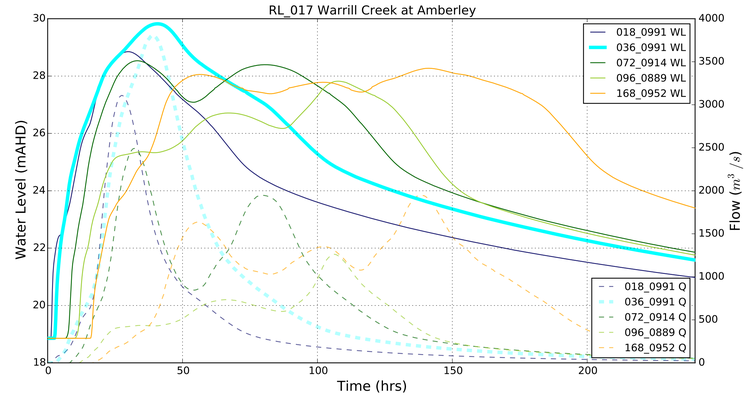

RL_015 Brisbane River at Hawthorne
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

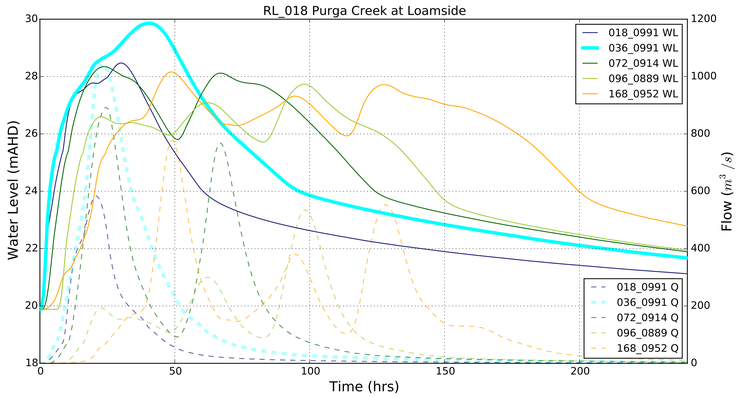

RL_016 Brisbane River at Gateway Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
024_0774 WL
072_0783 WL
072_0867 WL
168_0725 WL
168_0887 WL
024_0774 Q
072_0783 Q
072_0867 Q
168_0725 Q
168_0887 Q

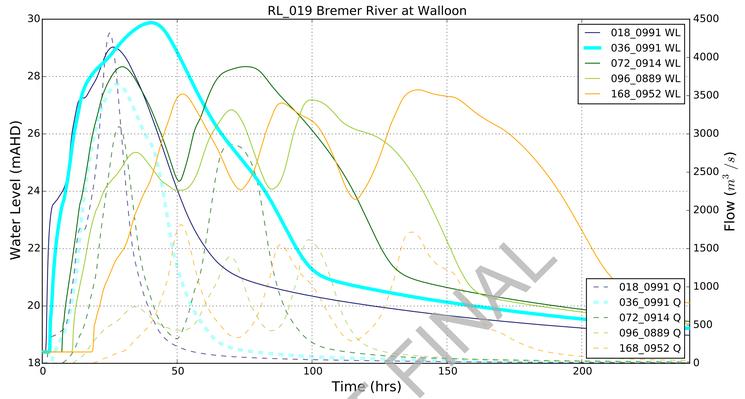
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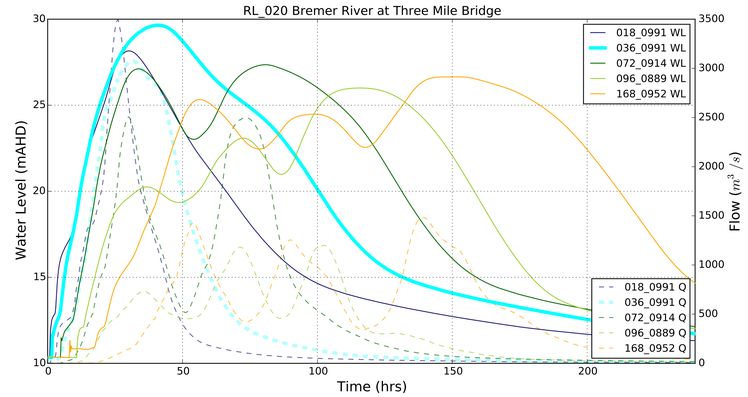

RL_003 Lockyer Creek at Lyons Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

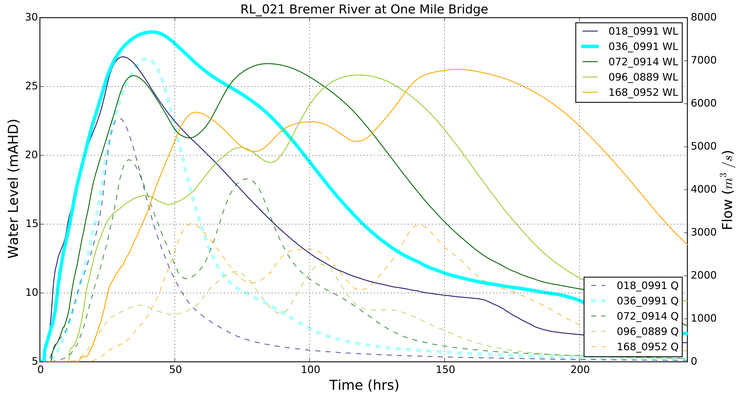

RL_001 Lockyer Creek at Tarampa
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

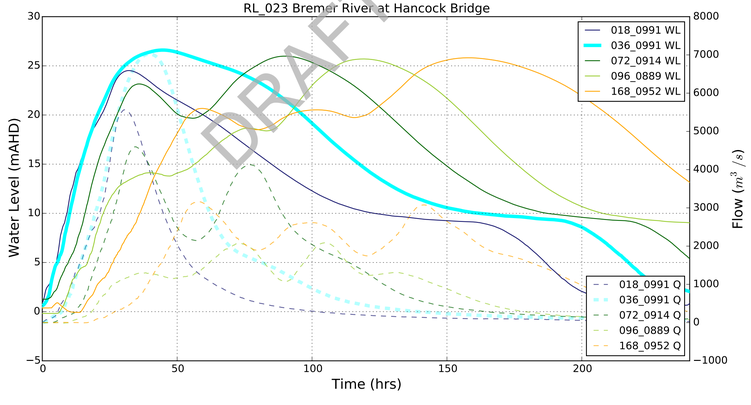

RL_017 Warrill Creek at Amberley
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

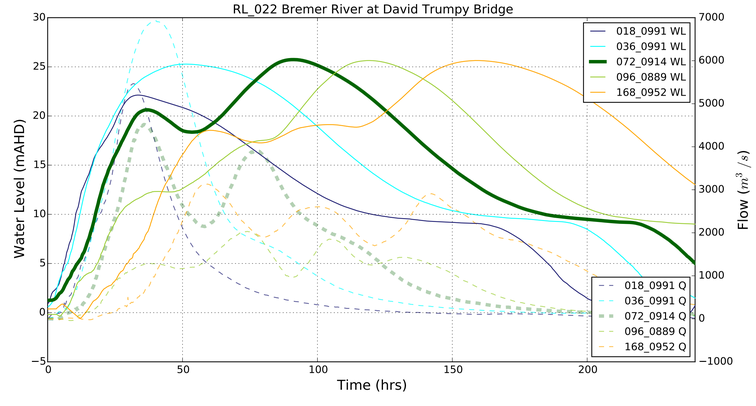

RL_018 Purga Creek at Loamside
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

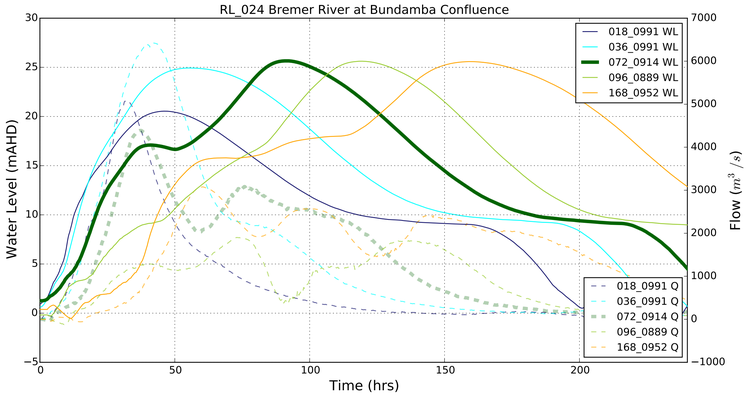

RL_019 Bremer River at Walloon
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

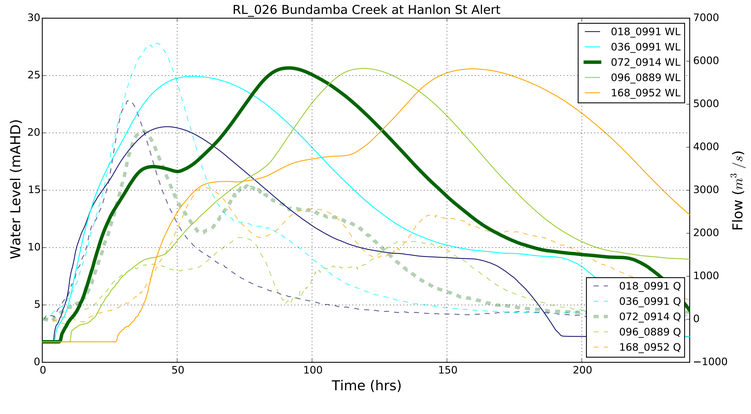

RL_020 Bremer River at Three Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

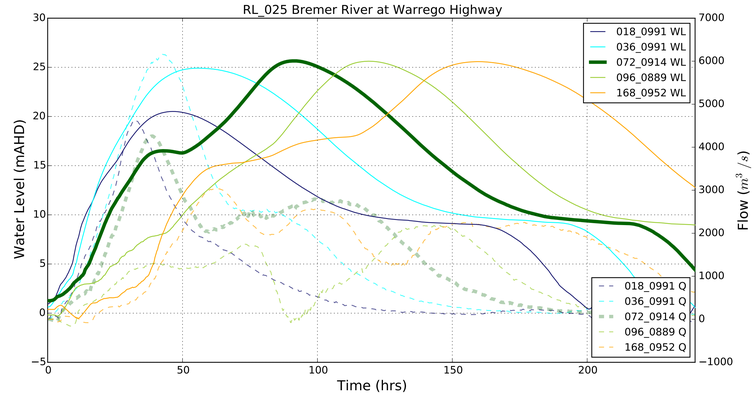

RL_021 Bremer River at One Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q


RL_023 Bremer River at Hancock Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

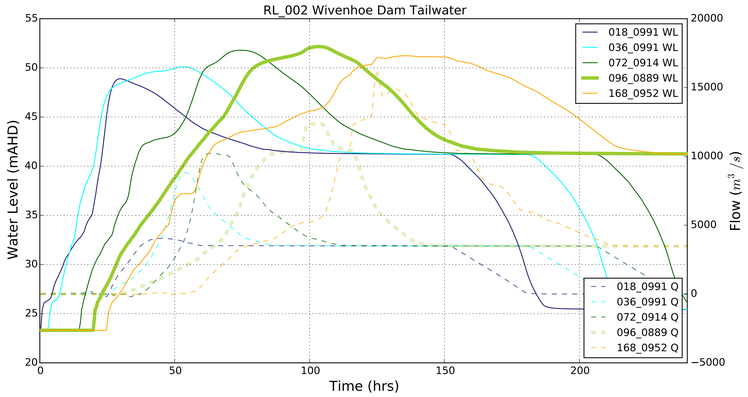

RL_022 Bremer River at David Trumpy Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

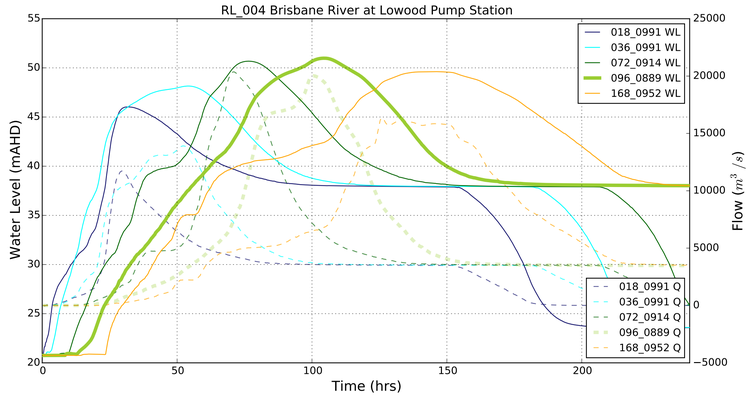

RL_024 Bremer River at Bundamba Confluence
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

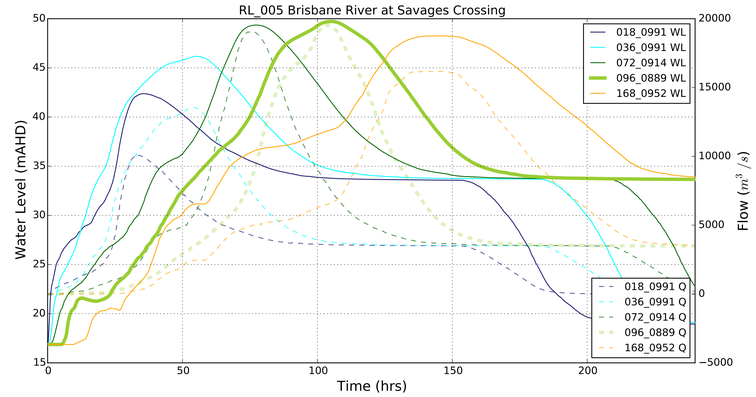

RL_026 Bundamba Creek at Hanlon St Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

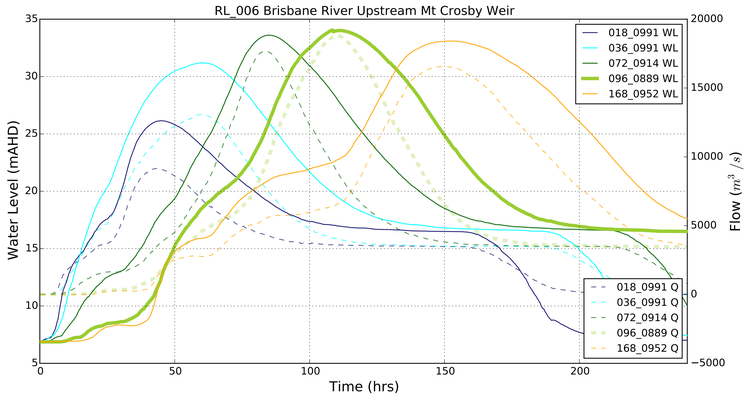

RL_025 Bremer River at Warrego Highway
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

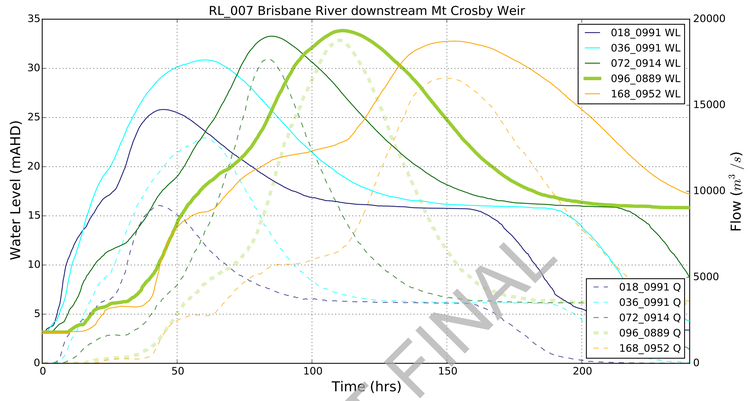
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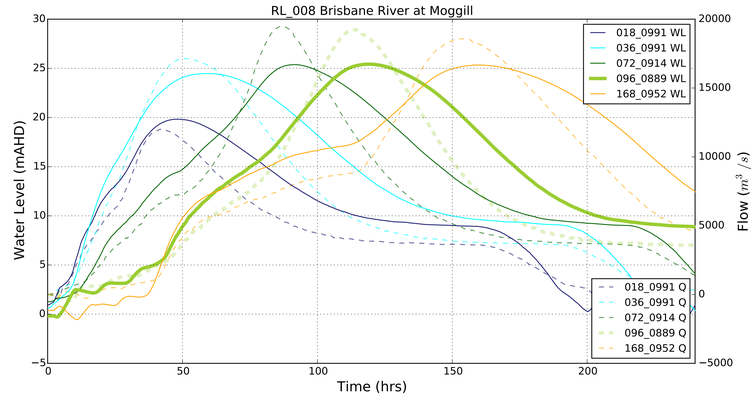

RL_002 Wivenhoe Dam Tailwater
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

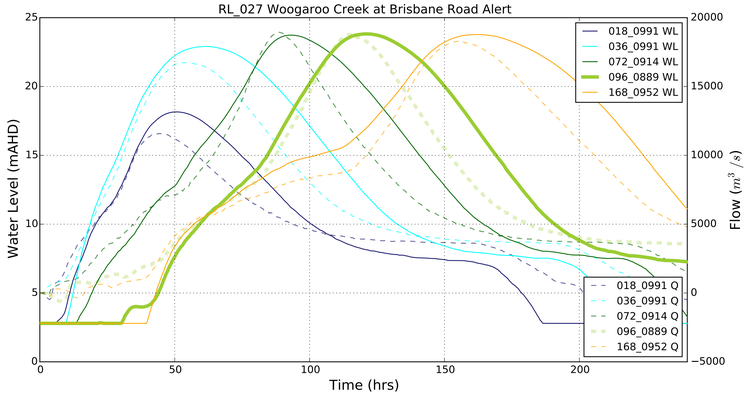

RL_004 Brisbane River at Lowood Pump Station
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

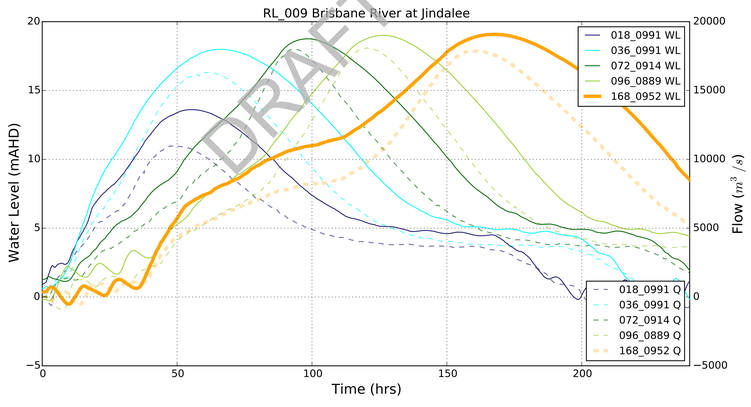

RL_005 Brisbane River at Savages Crossing
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

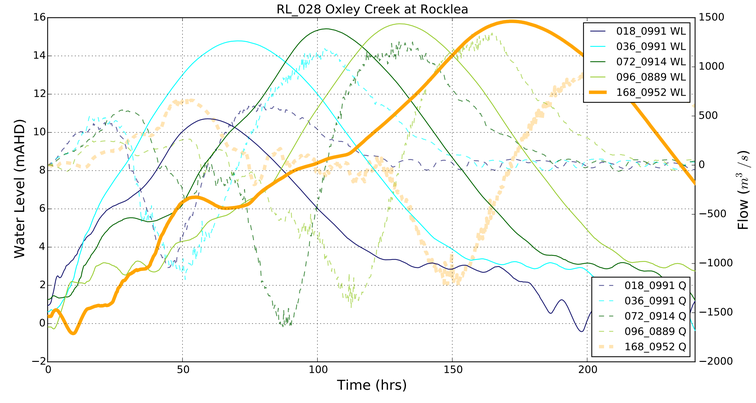

RL_006 Brisbane River Upstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

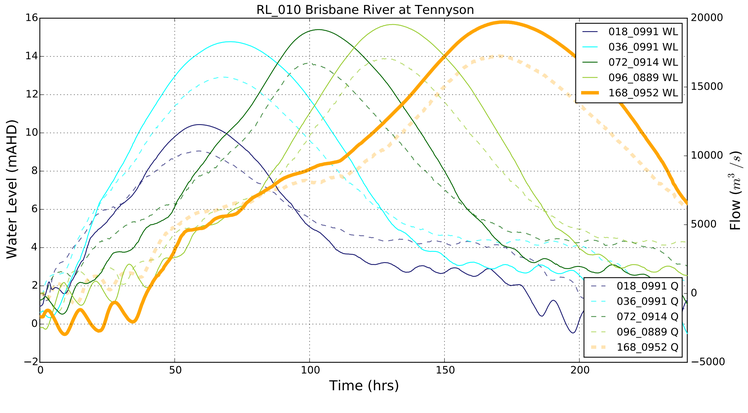

RL_007 Brisbane River downstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

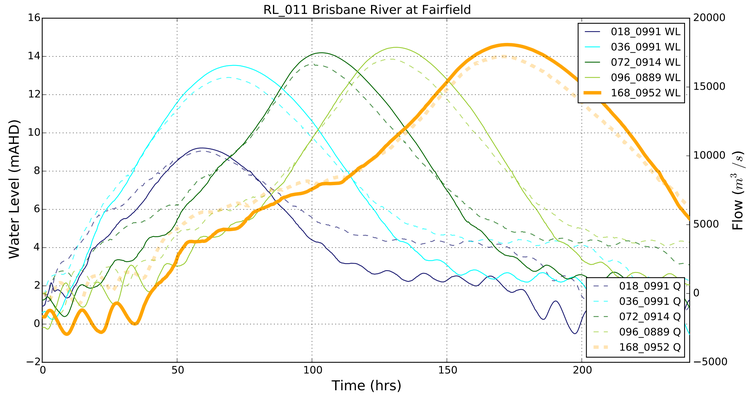

RL_008 Brisbane River at Moggill
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

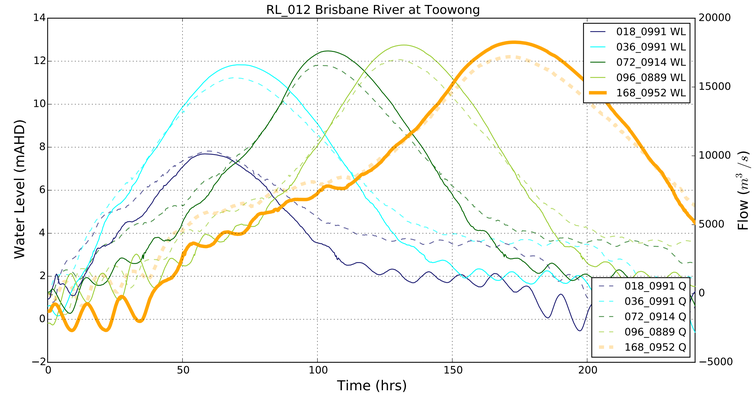

RL_027 Woogaroo Creek at Brisbane Road Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q


RL_009 Brisbane River at Jindalee
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

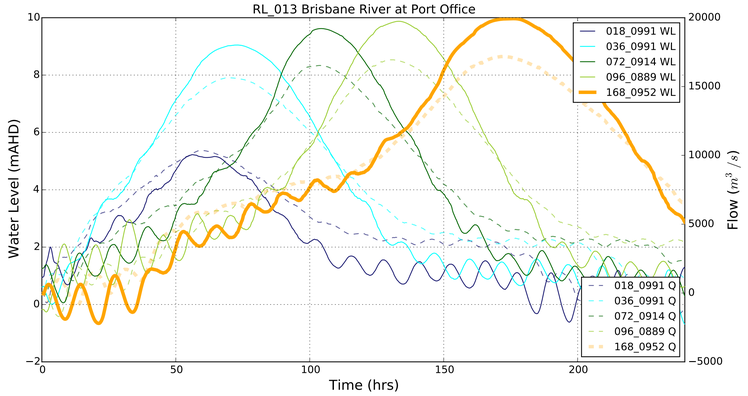

RL_028 Oxley Creek at Rocklea
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

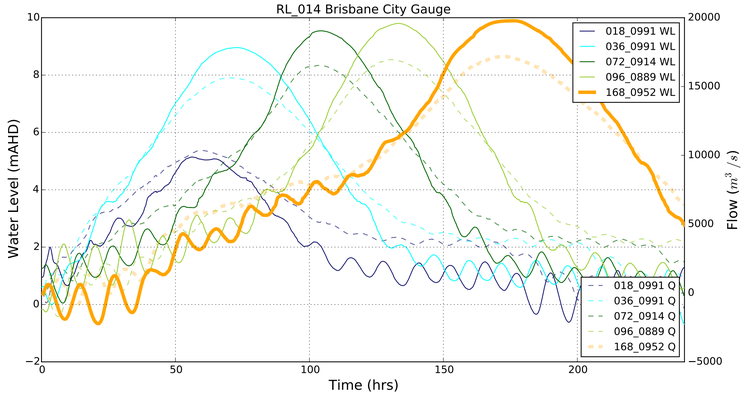

RL_010 Brisbane River at Tennyson
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

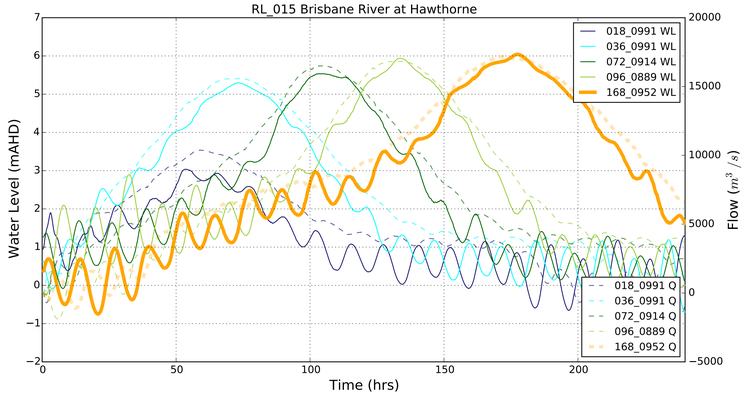

RL_011 Brisbane River at Fairfield
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

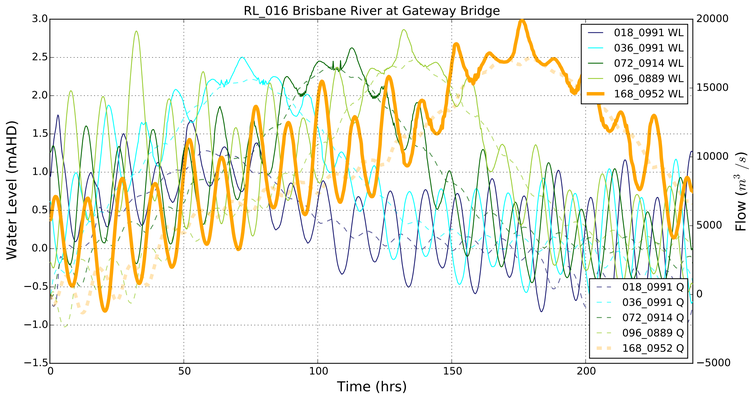

RL_012 Brisbane River at Toowong
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

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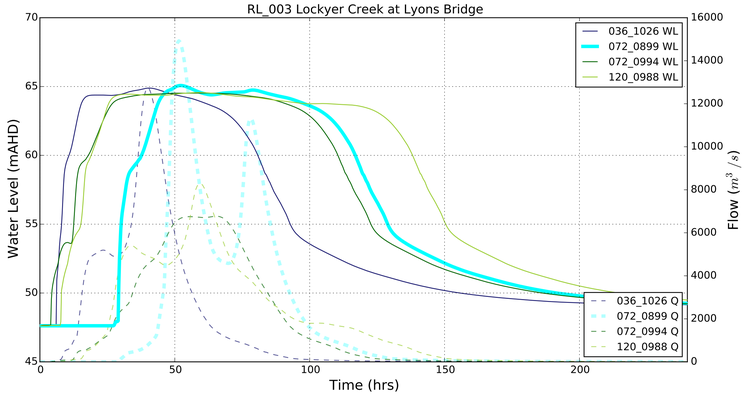

RL_013 Brisbane River at Port Office
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

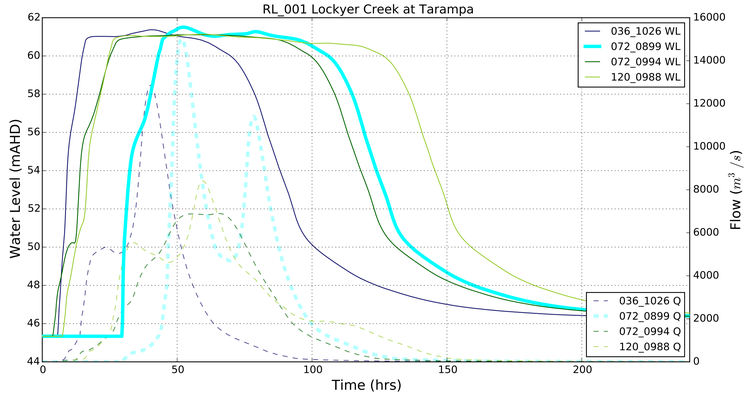

RL_014 Brisbane City Gauge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

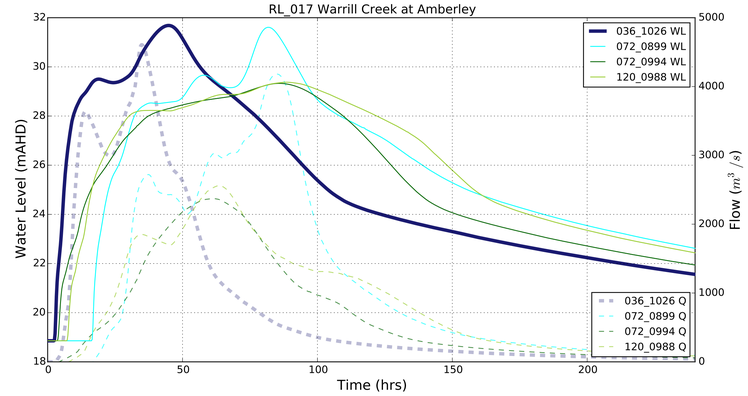

RL_015 Brisbane River at Hawthorne
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

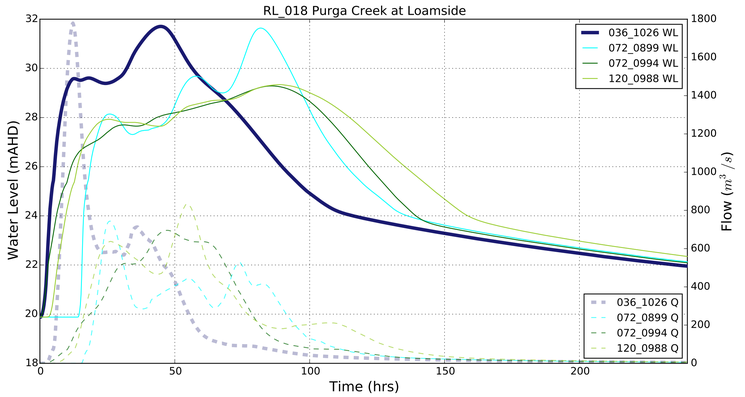

RL_016 Brisbane River at Gateway Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
018_0991 WL
036_0991 WL
072_0914 WL
096_0889 WL
168_0952 WL
018_0991 Q
036_0991 Q
072_0914 Q
096_0889 Q
168_0952 Q

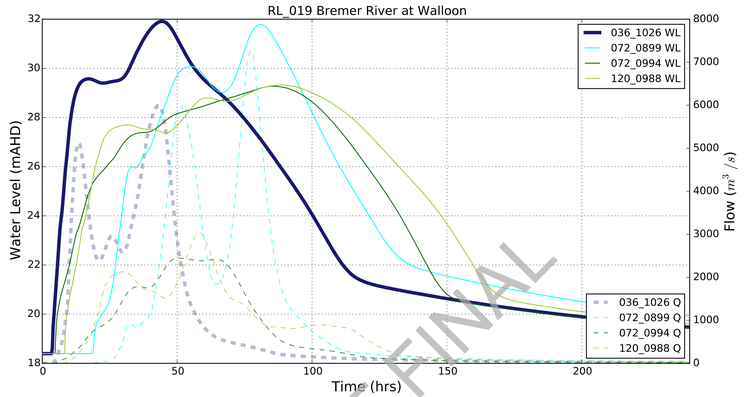
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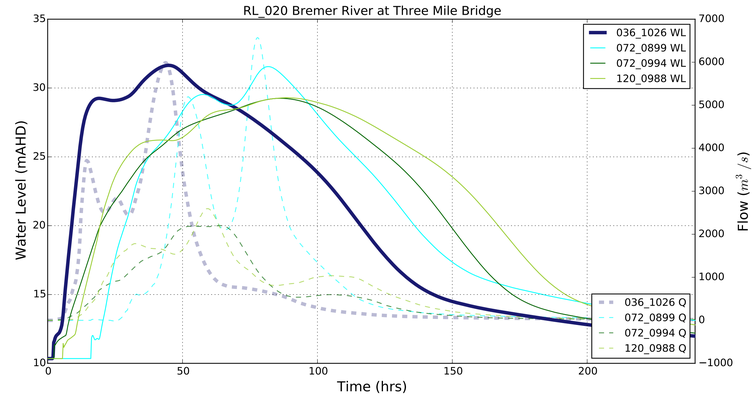

RL_003 Lockyer Creek at Lyons Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

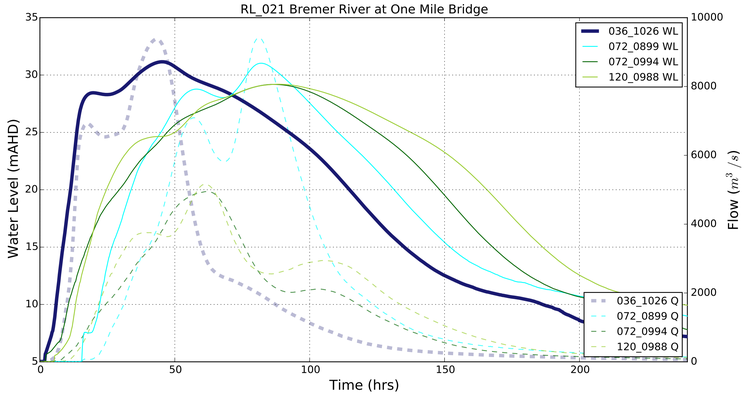

RL_001 Lockyer Creek at Tarampa
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

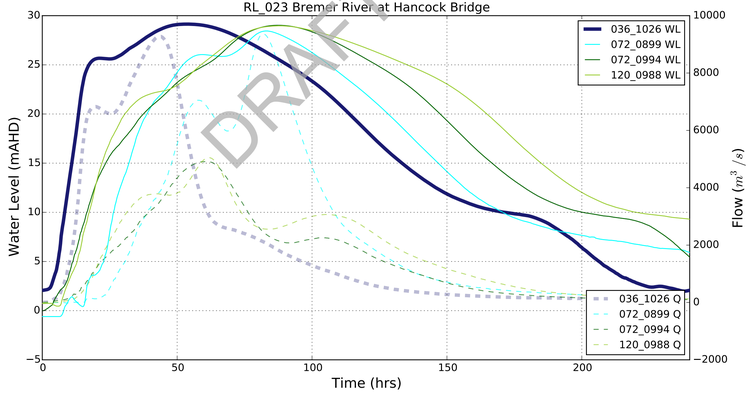

RL_017 Warrill Creek at Amberley
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

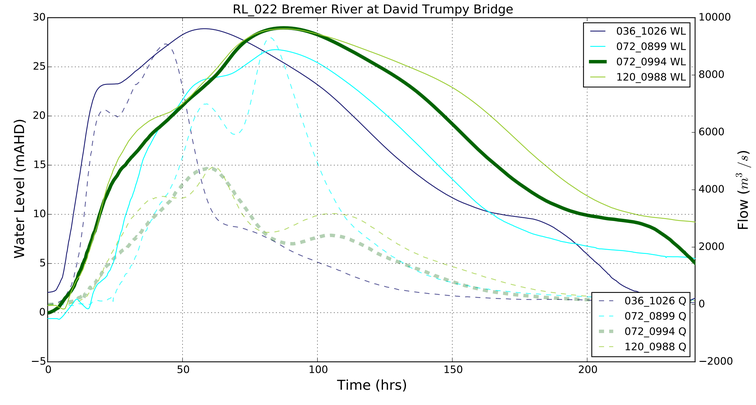

RL_018 Purga Creek at Loamside
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

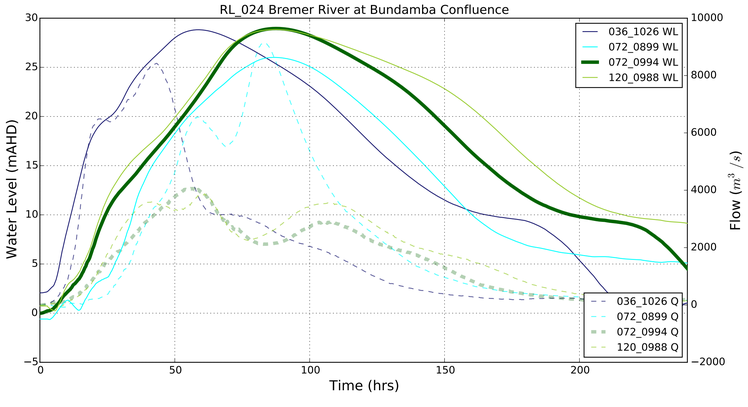

RL_019 Bremer River at Walloon
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

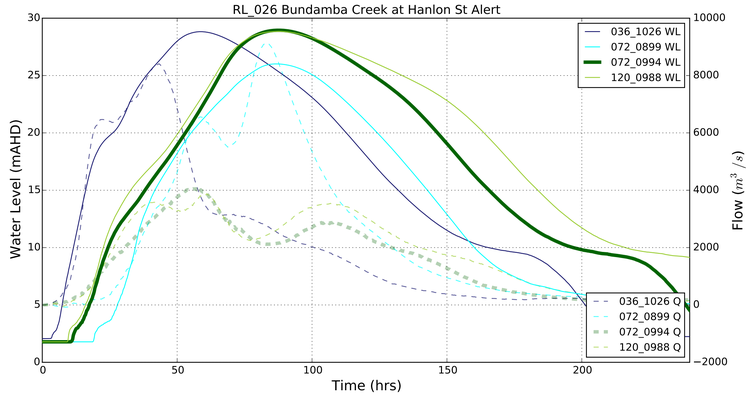

RL_020 Bremer River at Three Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

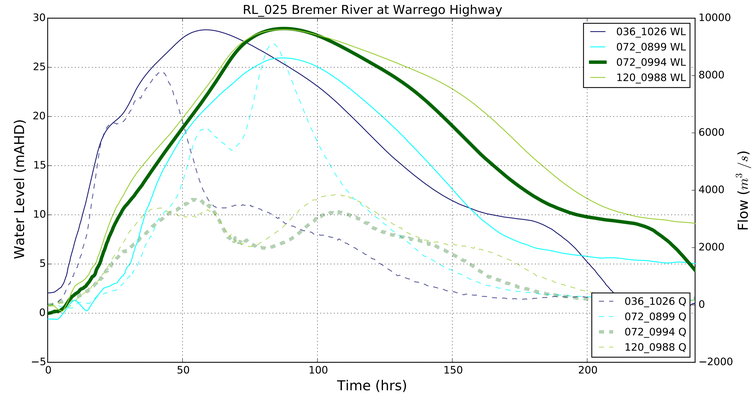

RL_021 Bremer River at One Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q


RL_023 Bremer River at Hancock Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

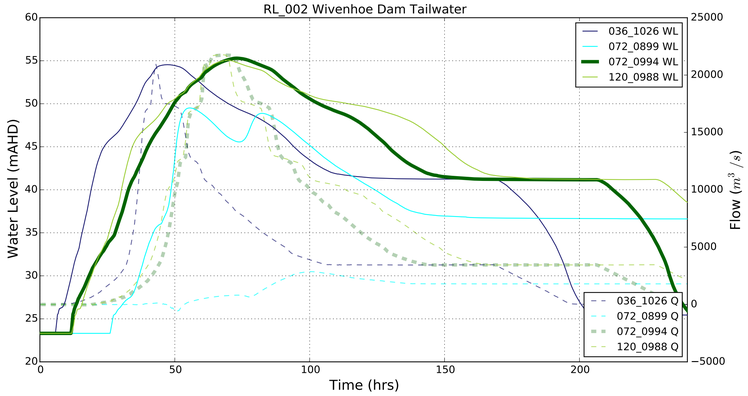

RL_022 Bremer River at David Trumpy Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

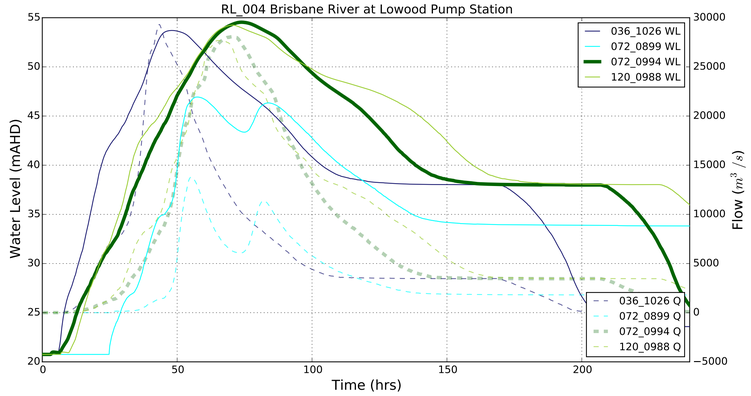

RL_024 Bremer River at Bundamba Confluence
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

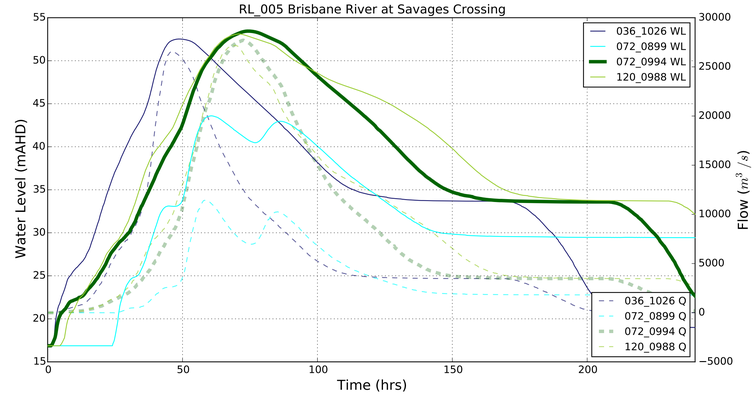

RL_026 Bundamba Creek at Hanlon St Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

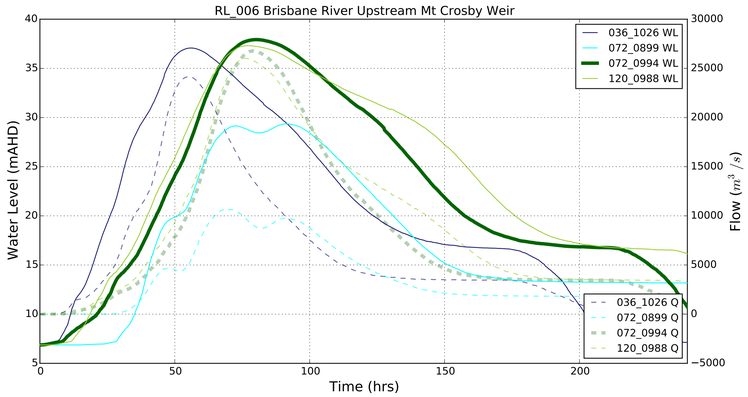

RL_025 Bremer River at Warrego Highway
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

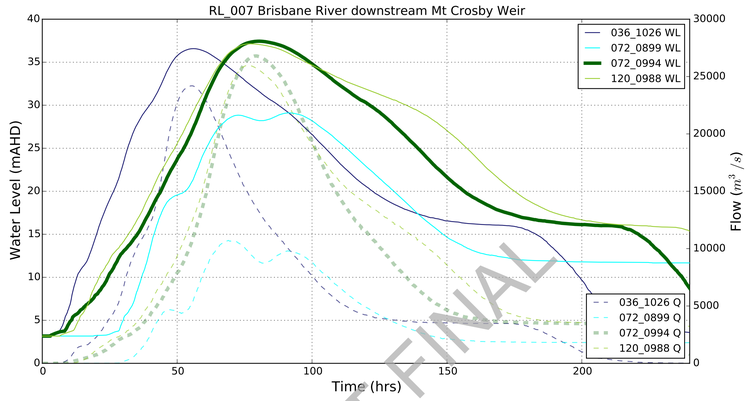
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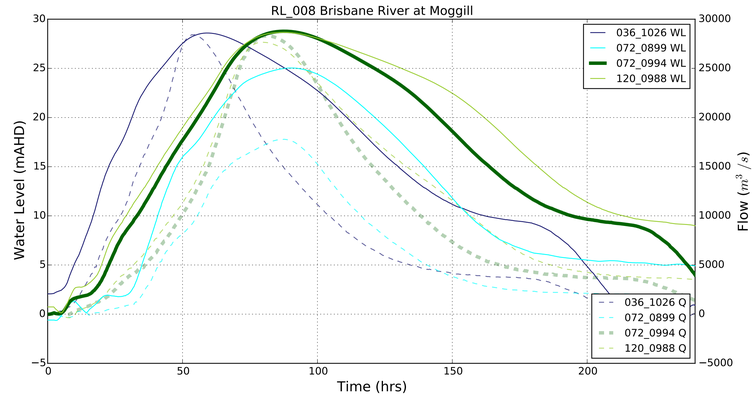

RL_002 Wivenhoe Dam Tailwater
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

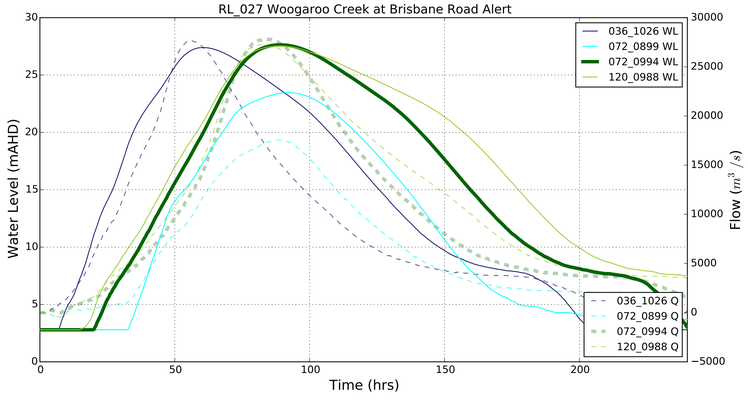

RL_004 Brisbane River at Lowood Pump Station
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

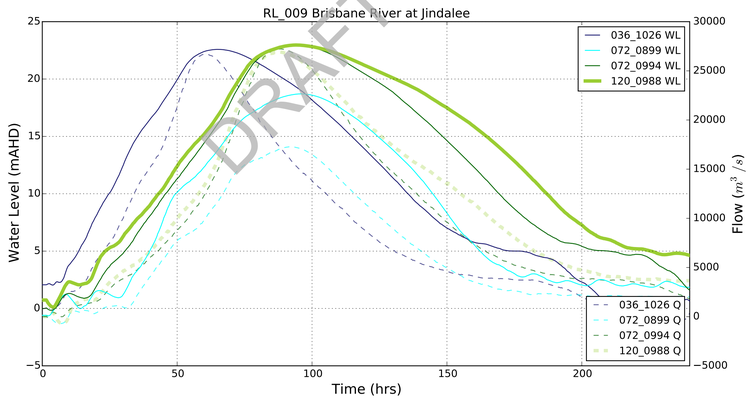

RL_005 Brisbane River at Savages Crossing
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

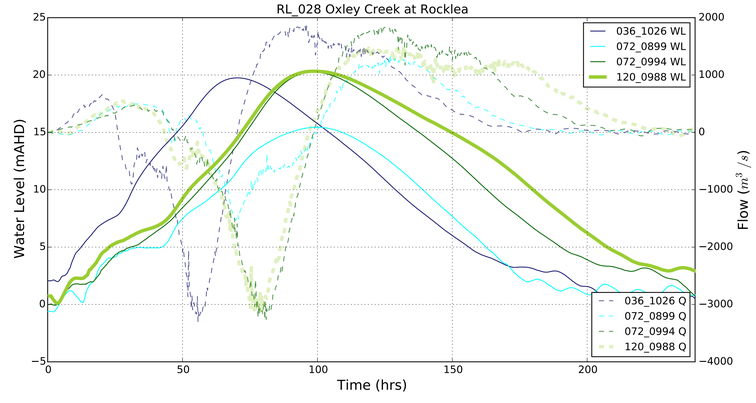

RL_006 Brisbane River Upstream Mt Crosby Weir
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

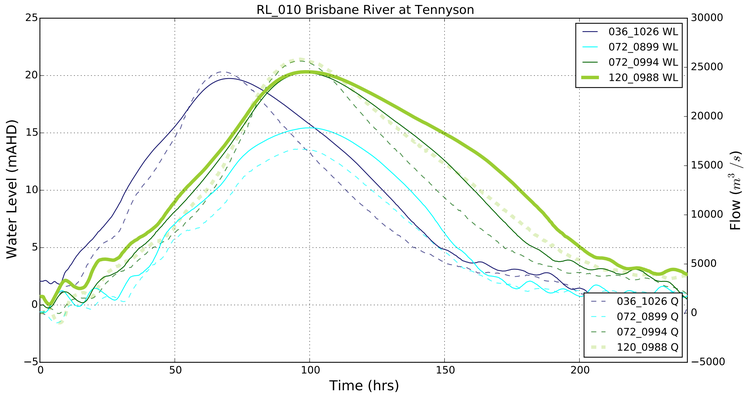

RL_007 Brisbane River downstream Mt Crosby Weir
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

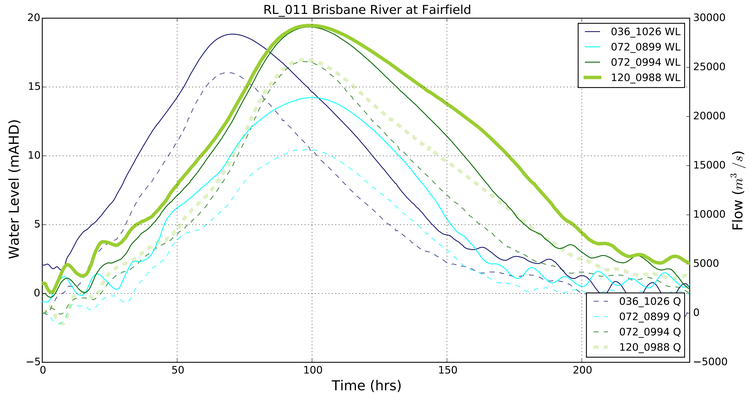

RL_008 Brisbane River at Moggill
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

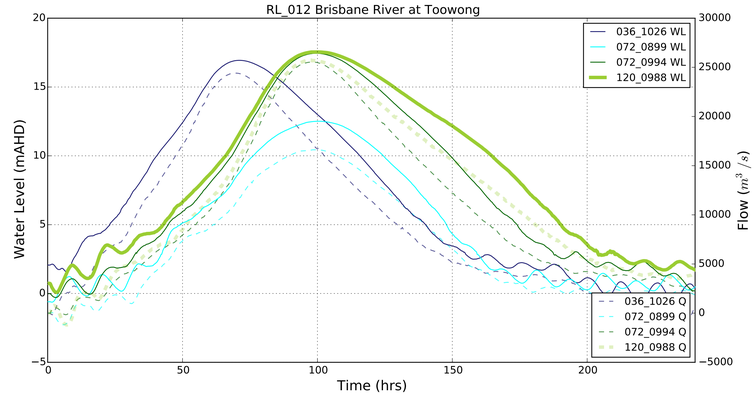

RL_027 Woogaroo Creek at Brisbane Road Alert
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)


RL_009 Brisbane River at Jindalee
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

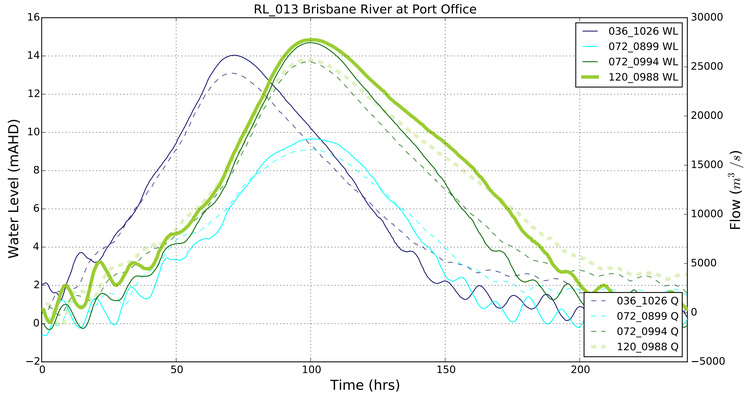

RL_028 Oxley Creek at Rocklea
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

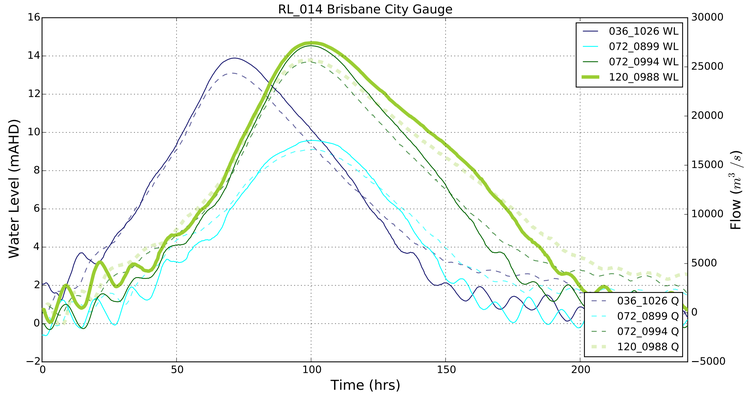

RL_010 Brisbane River at Tennyson
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

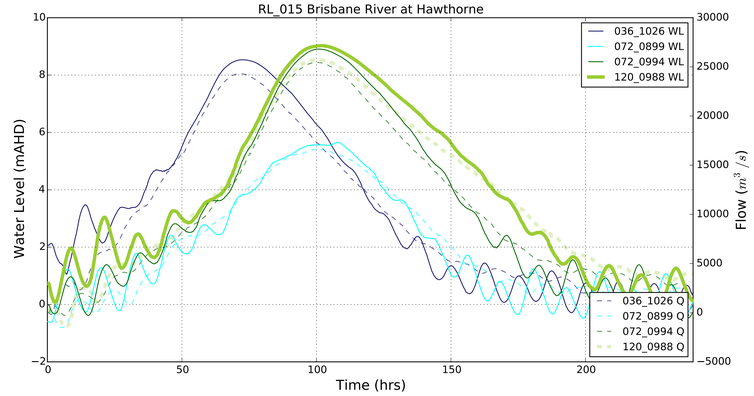

RL_011 Brisbane River at Fairfield
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

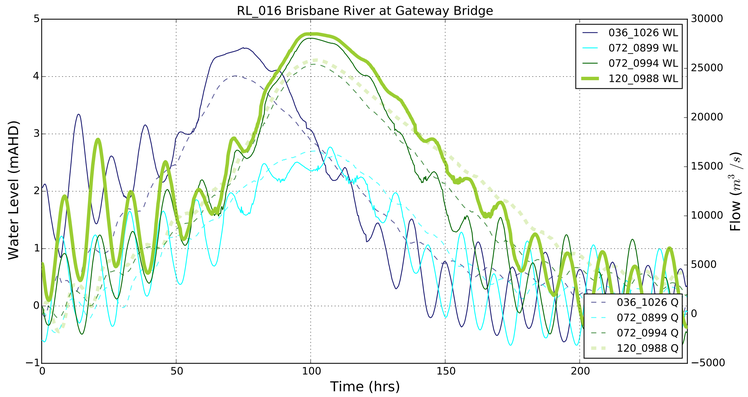

RL_012 Brisbane River at Toowong
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

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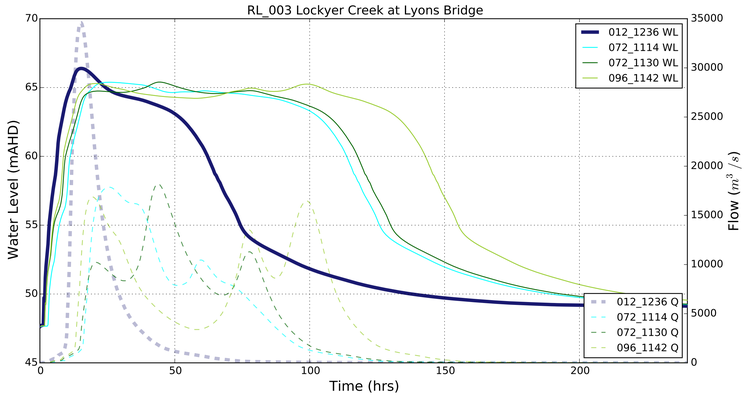

RL_013 Brisbane River at Port Office
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

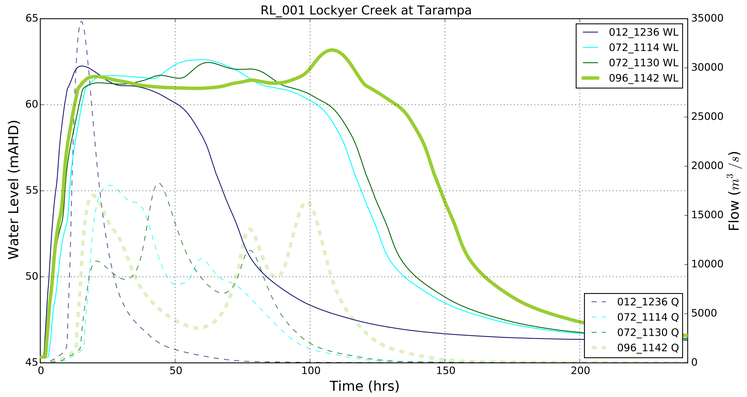

RL_014 Brisbane City Gauge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

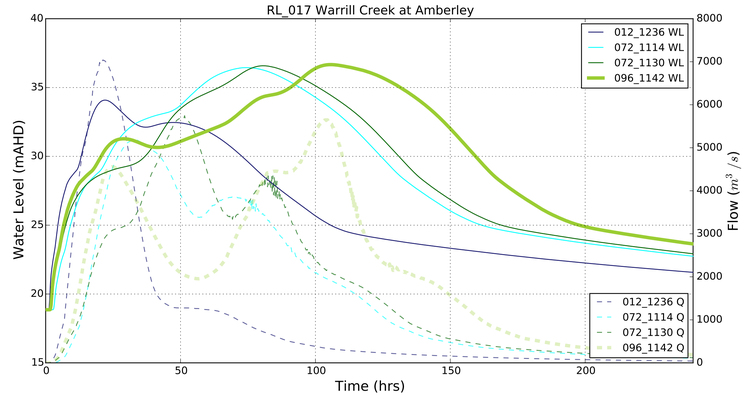

RL_015 Brisbane River at Hawthorne
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

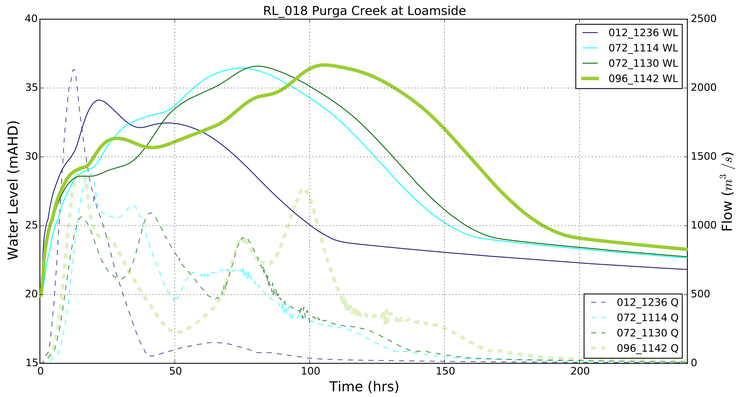

RL_016 Brisbane River at Gateway Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
036_1026 WL
072_0899 WL
072_0994 WL
120_0988 WL
036_1026 Q
072_0899 Q
072_0994 Q
120_0988 Q

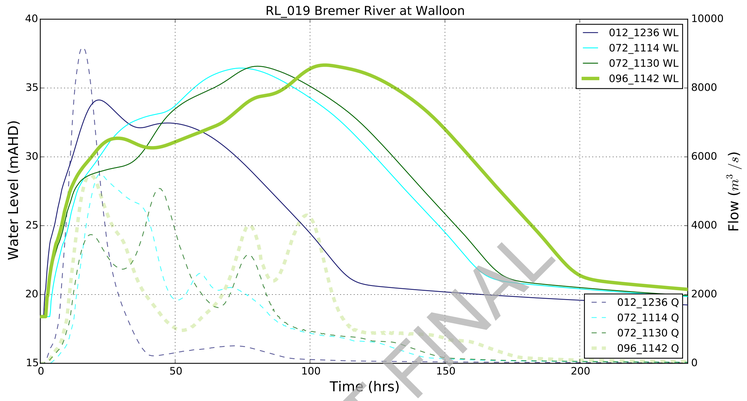
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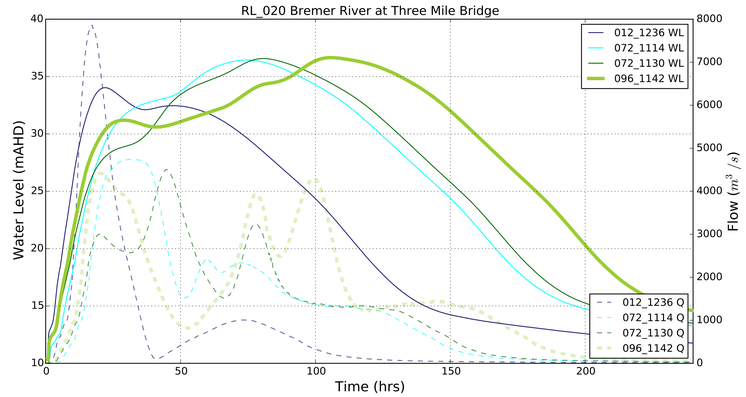

RL_003 Lockyer Creek at Lyons Bridge
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

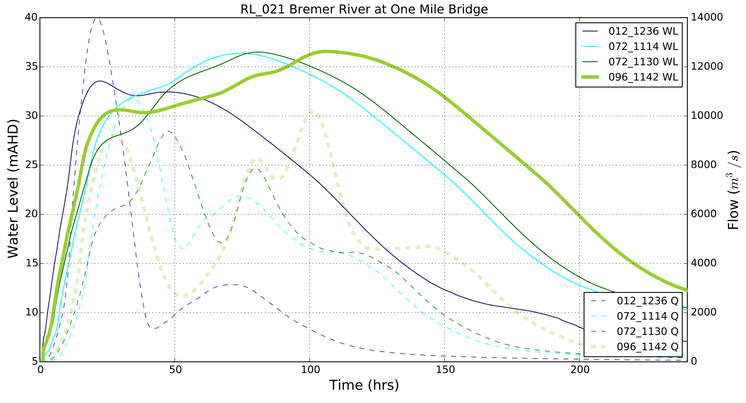

RL_001 Lockyer Creek at Tarampa
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

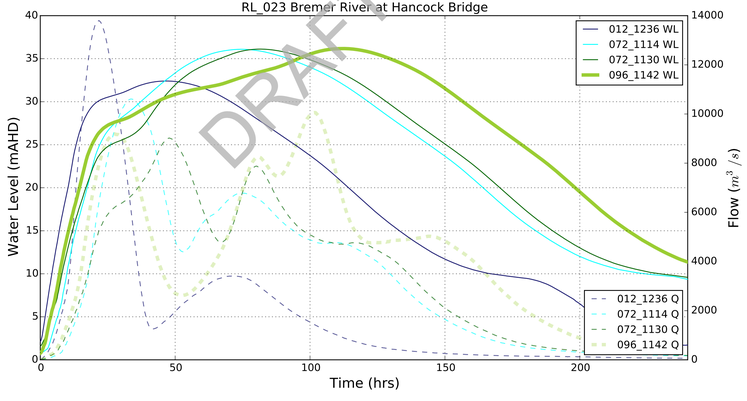

RL_017 Warrill Creek at Amberley
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

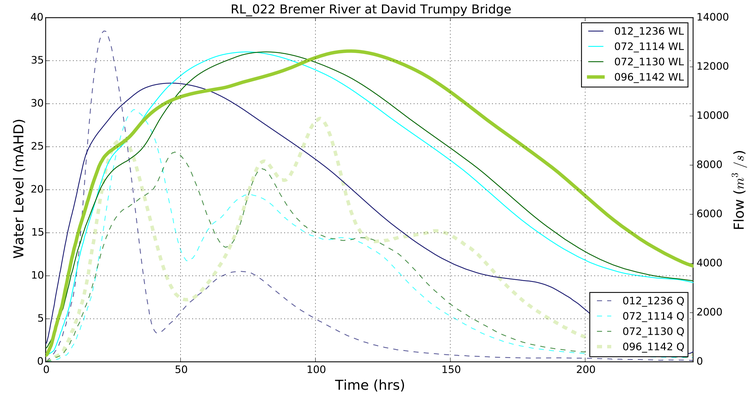

RL_018 Purga Creek at Loamside
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

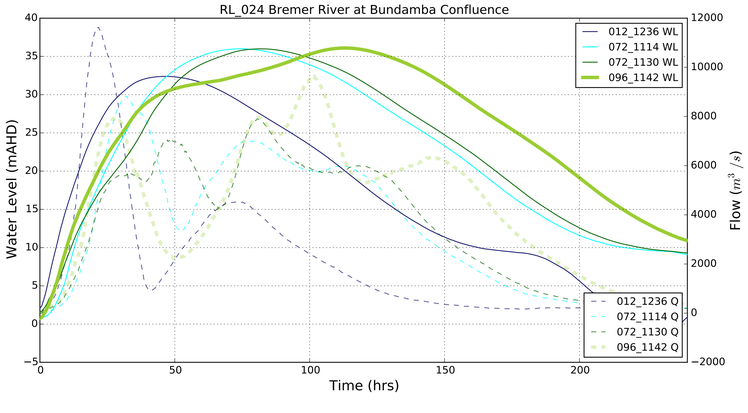

RL_019 Bremer River at Walloon
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

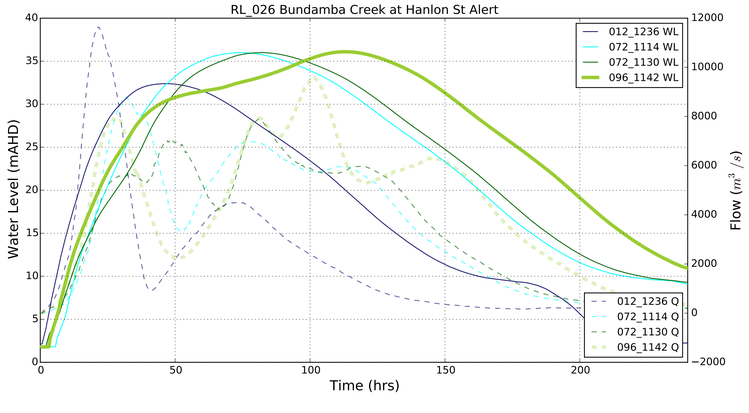

RL_020 Bremer River at Three Mile Bridge
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

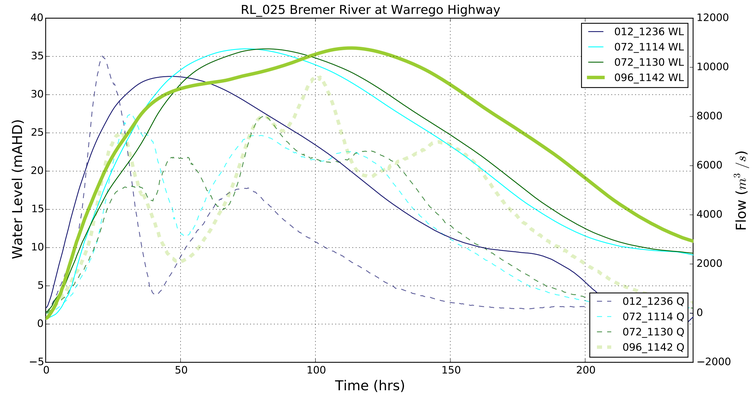

RL_021 Bremer River at One Mile Bridge
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)


RL_023 Bremer River at Hancock Bridge
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

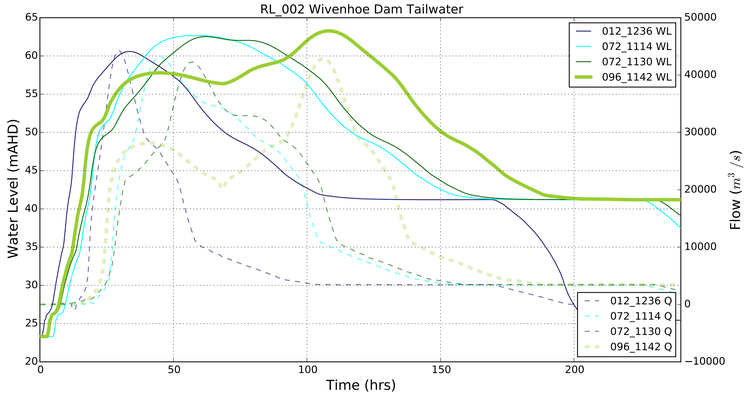

RL_022 Bremer River at David Trumpy Bridge
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

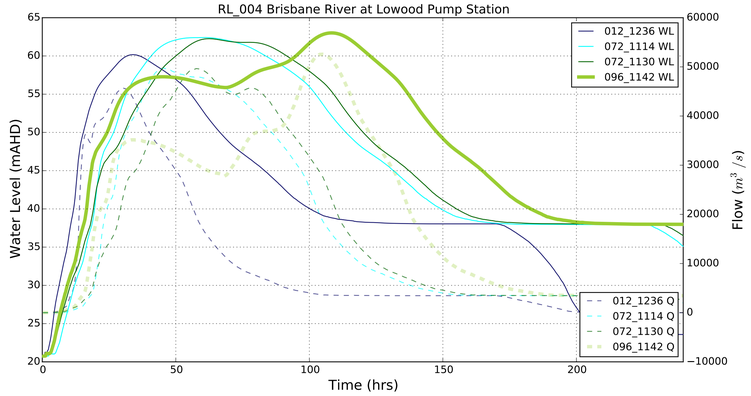

RL_024 Bremer River at Bundamba Confluence
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

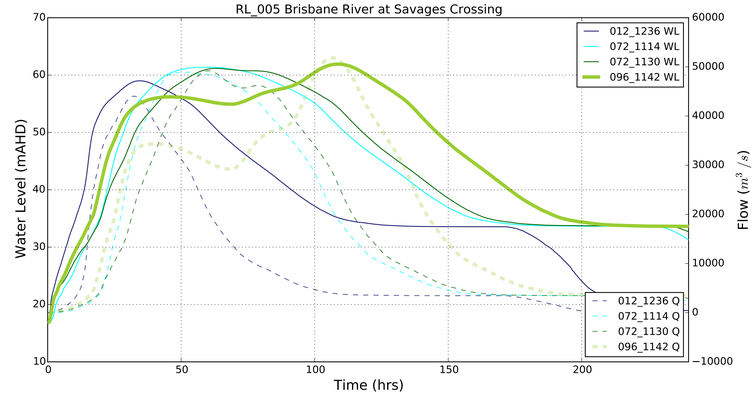

RL_026 Bundamba Creek at Hanlon St Alert
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

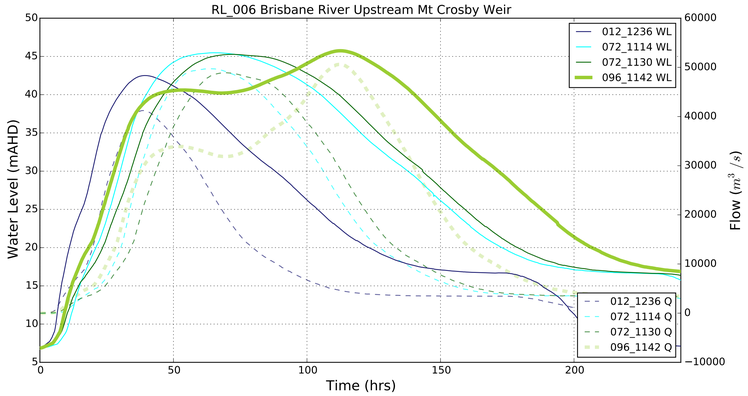

RL_025 Bremer River at Warrego Highway
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

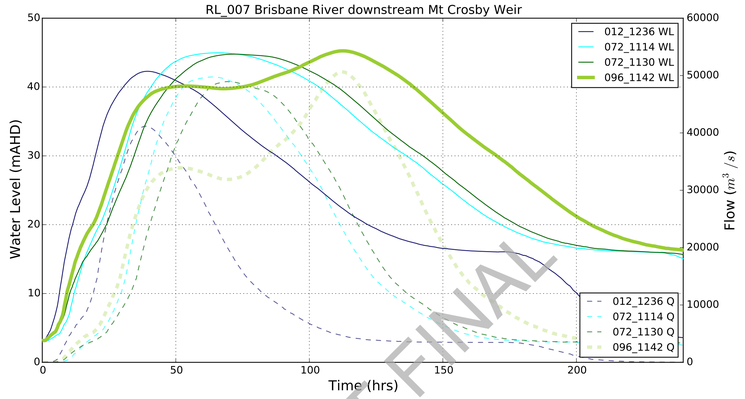
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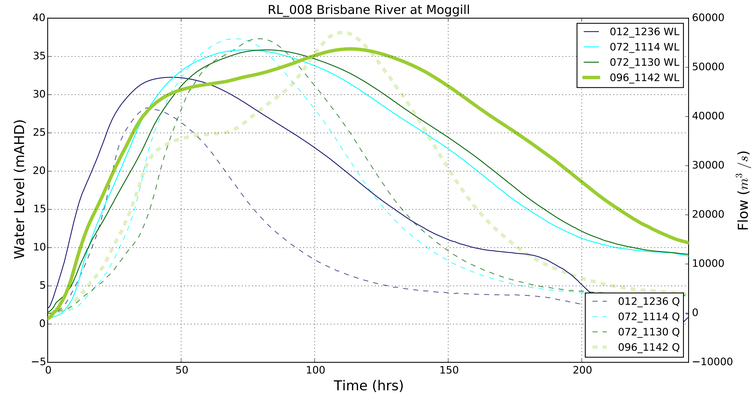

RL_002 Wivenhoe Dam Tailwater
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

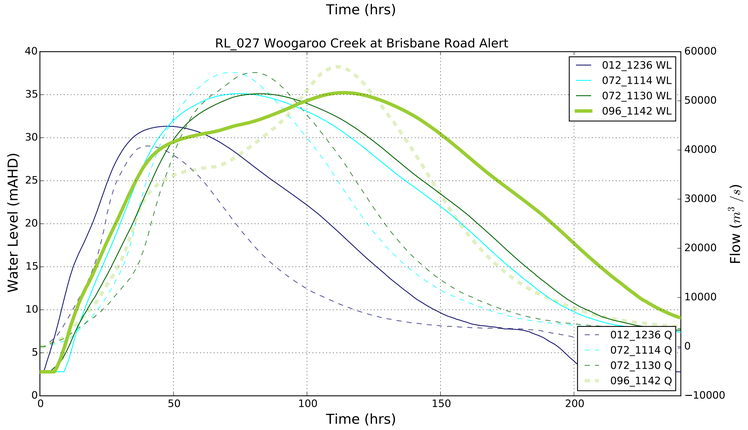

RL_004 Brisbane River at Lowood Pump Station
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

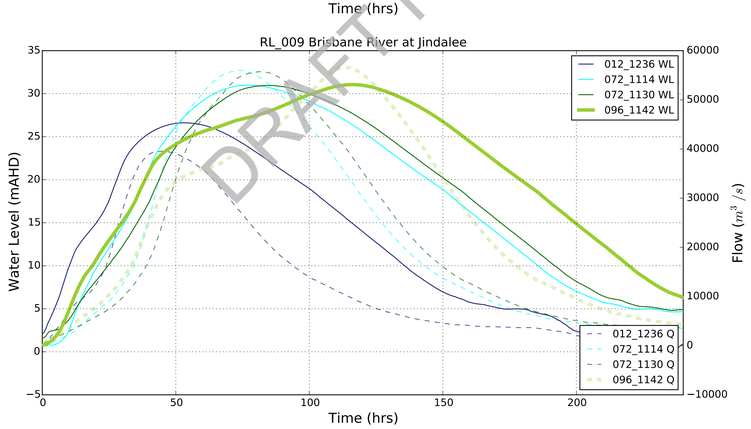

RL_005 Brisbane River at Savages Crossing
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

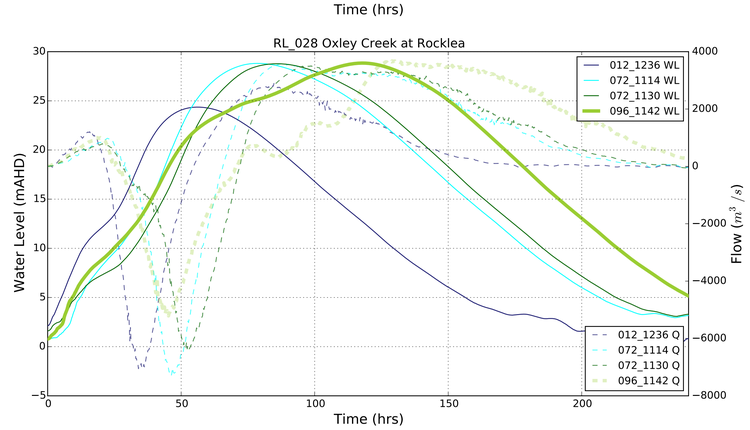

RL_006 Brisbane River Upstream Mt Crosby Weir
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

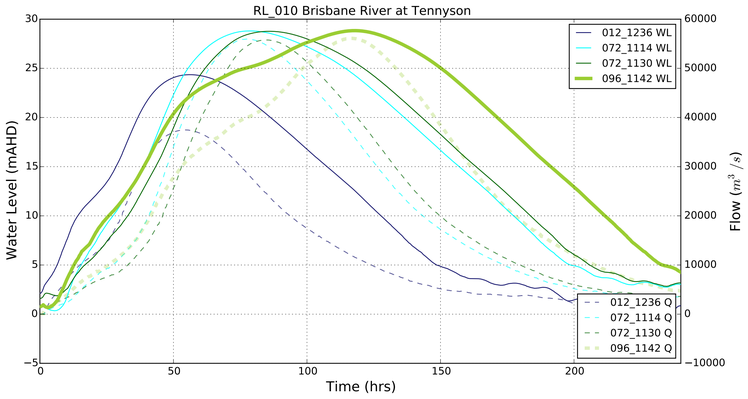

RL_007 Brisbane River downstream Mt Crosby Weir
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

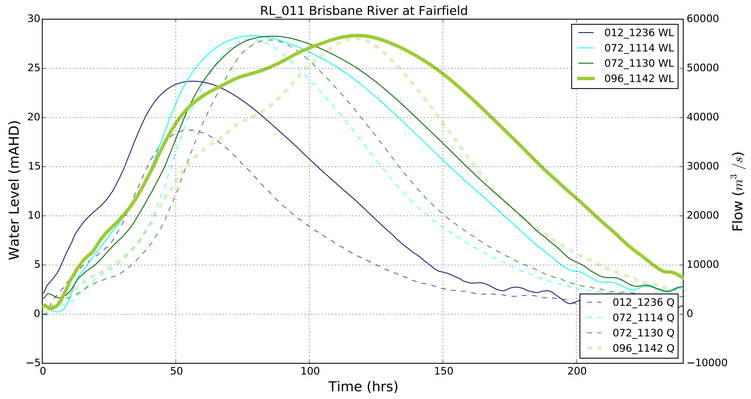

RL_008 Brisbane River at Moggill
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

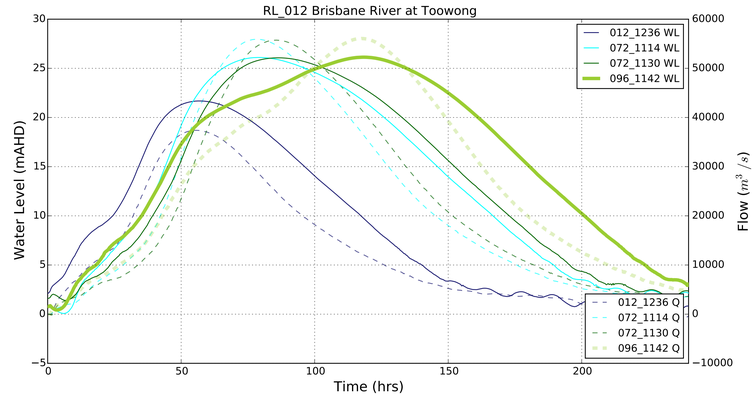

RL_027 Woogaroo Creek at Brisbane Road Alert
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)


RL_009 Brisbane River at Jindalee
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

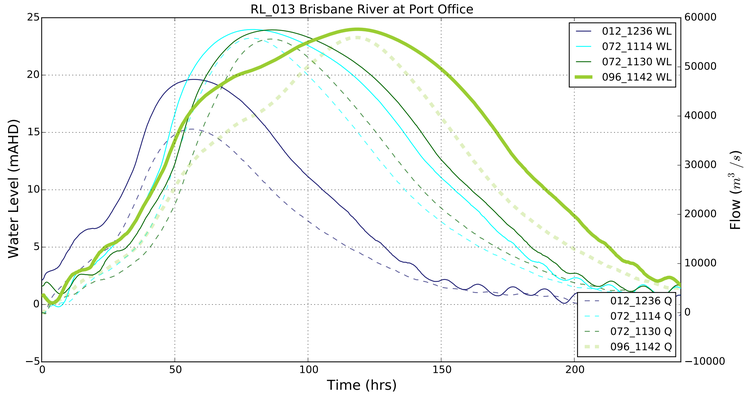

RL_028 Oxley Creek at Rocklea
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

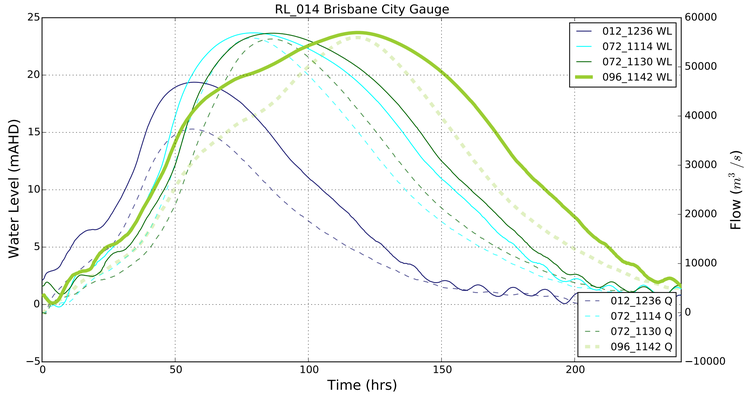

RL_010 Brisbane River at Tennyson
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

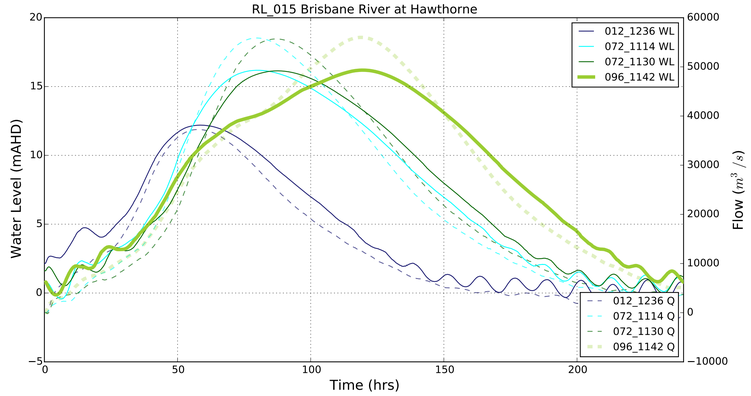

RL_011 Brisbane River at Fairfield
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

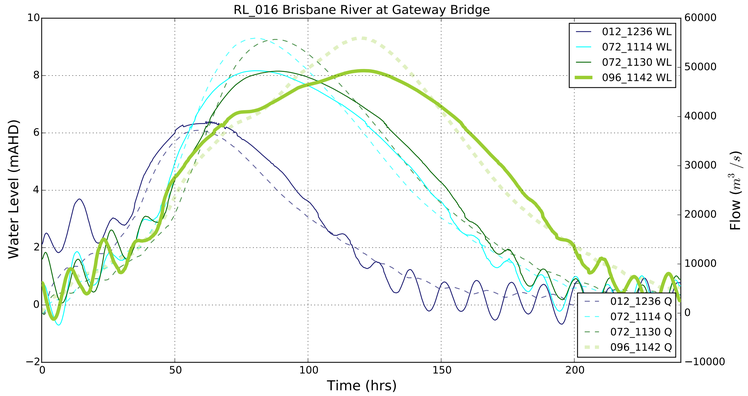

RL_012 Brisbane River at Toowong
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

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RL_013 Brisbane River at Port Office
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

RL_014 Brisbane City Gauge
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)


RL_015 Brisbane River at Hawthorne
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)


RL_016 Brisbane River at Gateway Bridge
012_1236 WL
072_1114 WL
072_1130 WL
096_1142 WL
012_1236 Q
072_1114 Q
072_1130 Q
096_1142 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

DRAFT FINAL

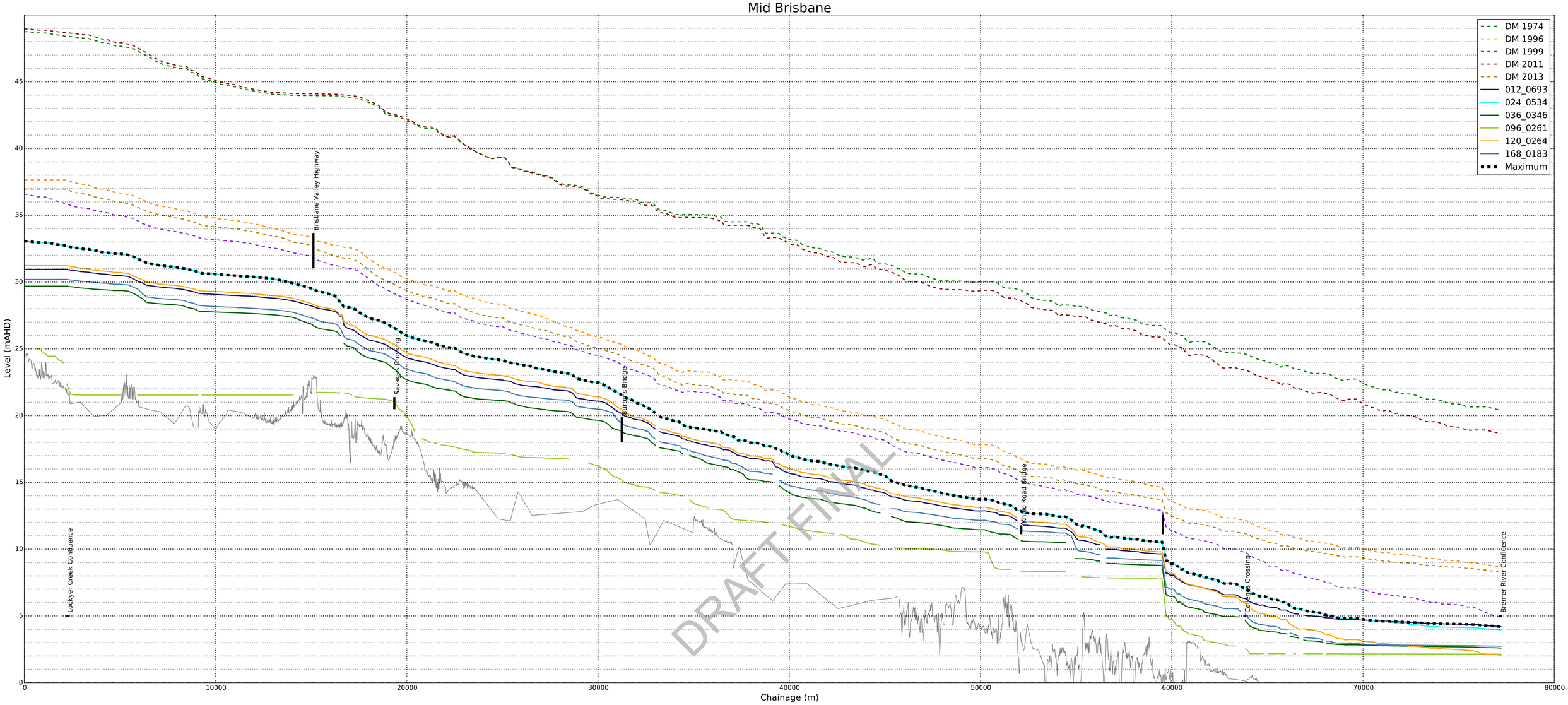




Bridge Levels shown are lowest soffit and lowest deck level

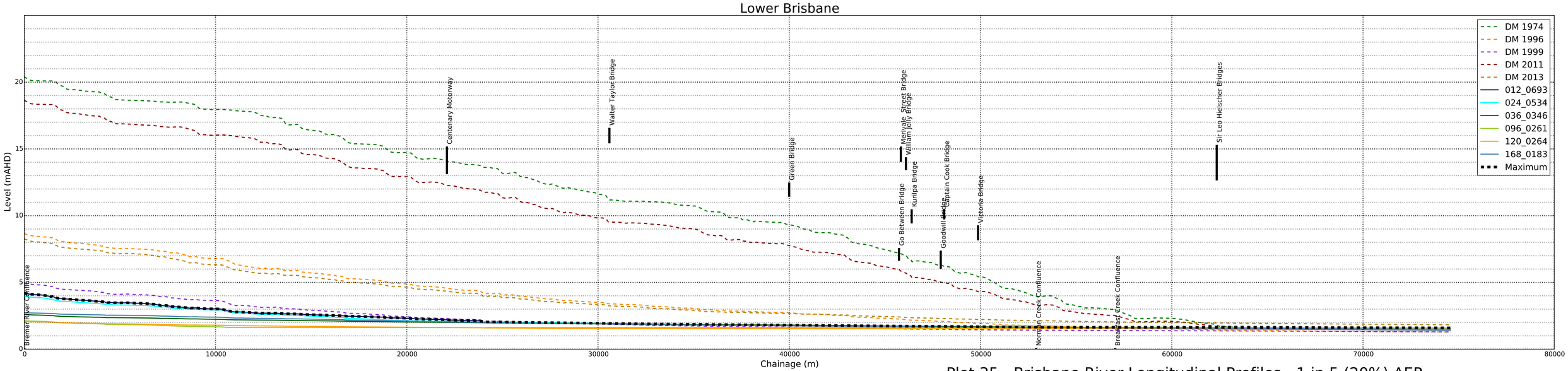
Plot 34 - Brisbane River Longitudinal Profiles - 1 in 2 (50%) AEP

Mid Brisbane



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Lower Brisbane



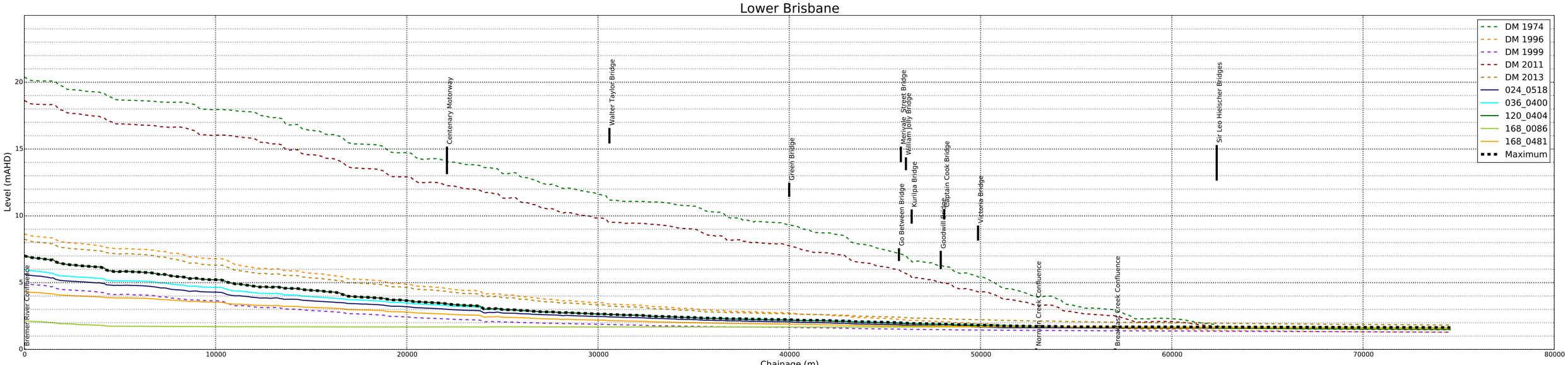
Bridge Levels shown are lowest soffit and lowest deck level

Plot 35 - Brisbane River Longitudinal Profiles - 1 in 5 (20%) AEP

Mid Brisbane



Lower Brisbane



Bridge Levels shown are lowest soffit and lowest deck level

Plot 36 - Brisbane River Longitudinal Profiles - 1 in 10 (10%) AEP

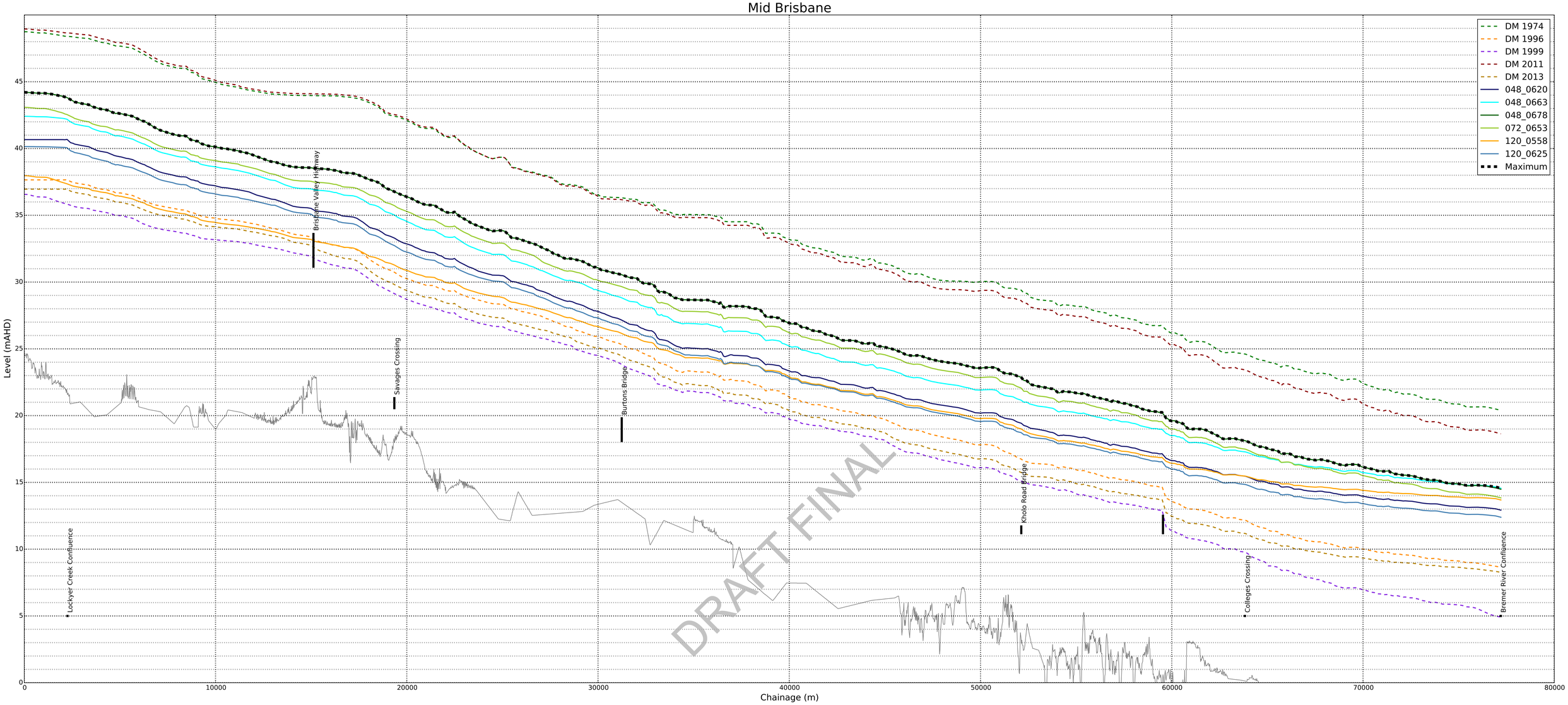




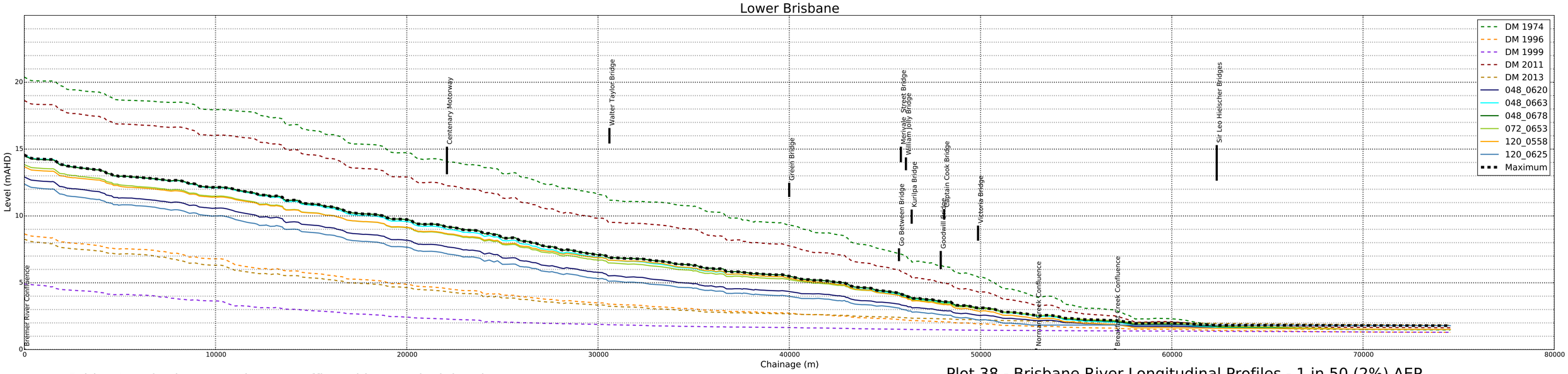
Bridge Levels shown are lowest soffit and lowest deck level

Plot 37 - Brisbane River Longitudinal Profiles - 1 in 20 (5%) AEP

Mid Brisbane



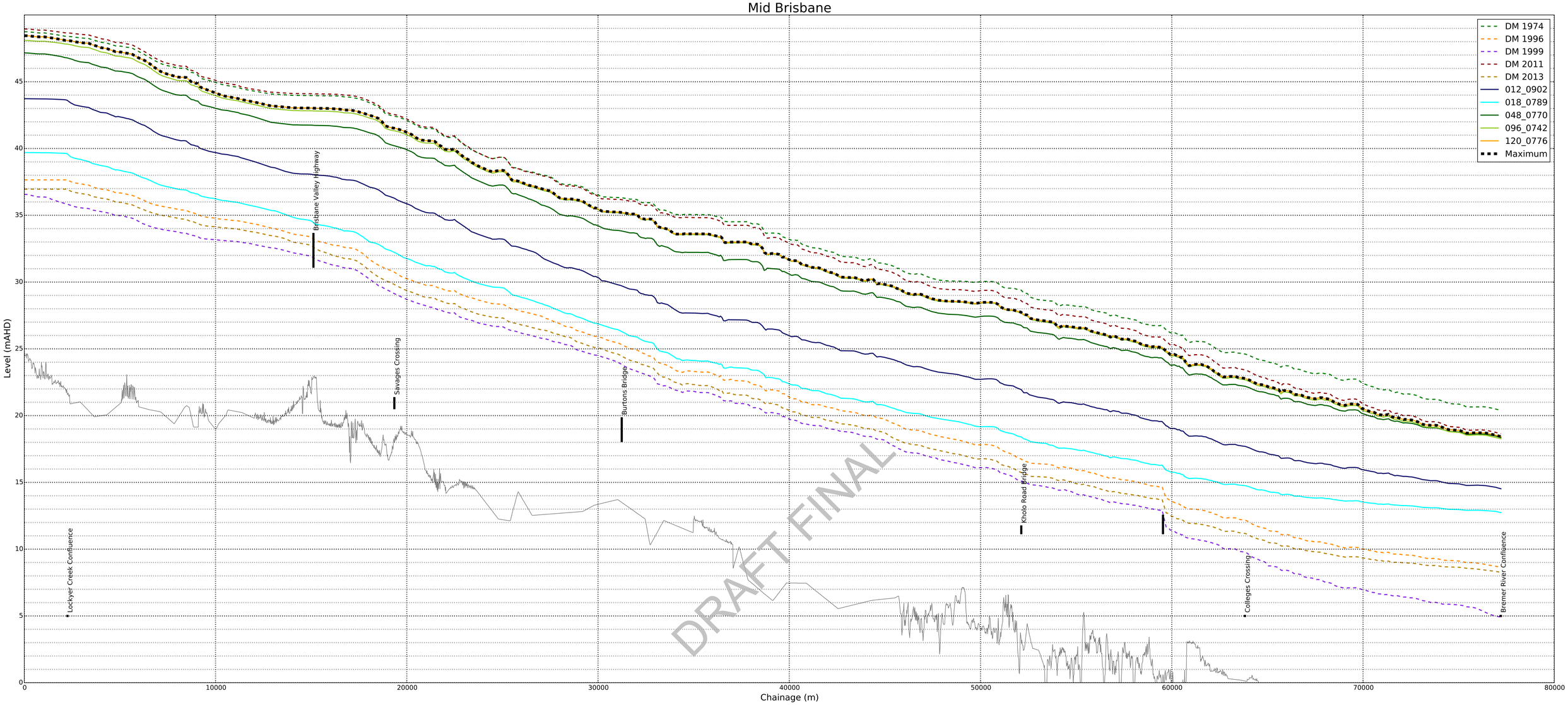
Lower Brisbane



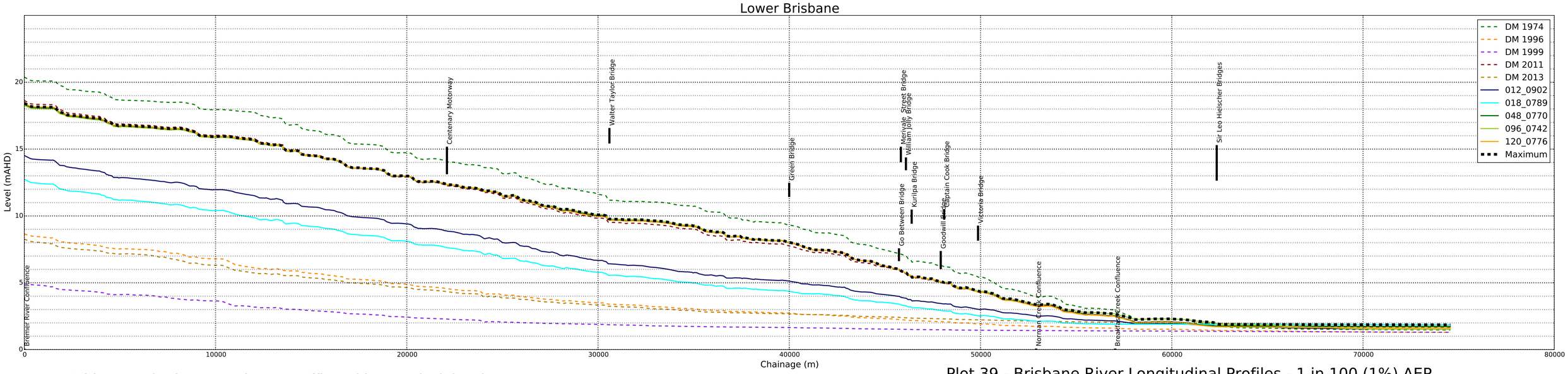
Bridge Levels shown are lowest soffit and lowest deck level

Plot 38 - Brisbane River Longitudinal Profiles - 1 in 50 (2%) AEP

Mid Brisbane



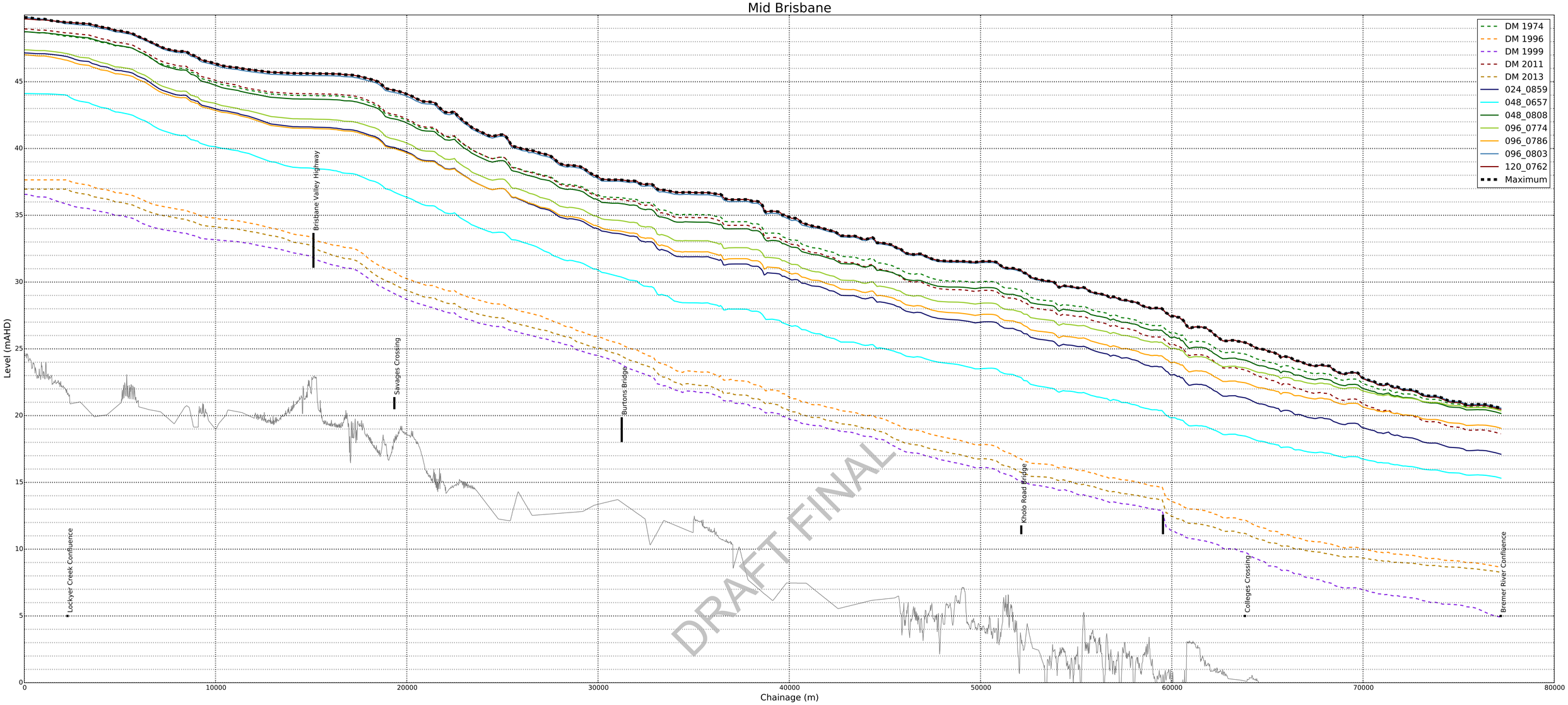
Lower Brisbane



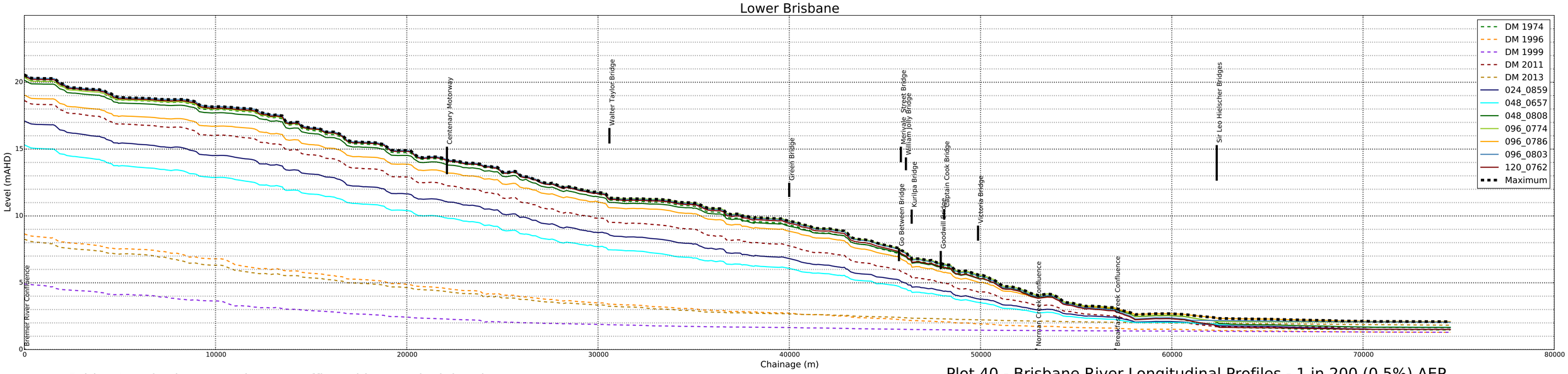
Bridge Levels shown are lowest soffit and lowest deck level

Plot 39 - Brisbane River Longitudinal Profiles - 1 in 100 (1%) AEP

Mid Brisbane



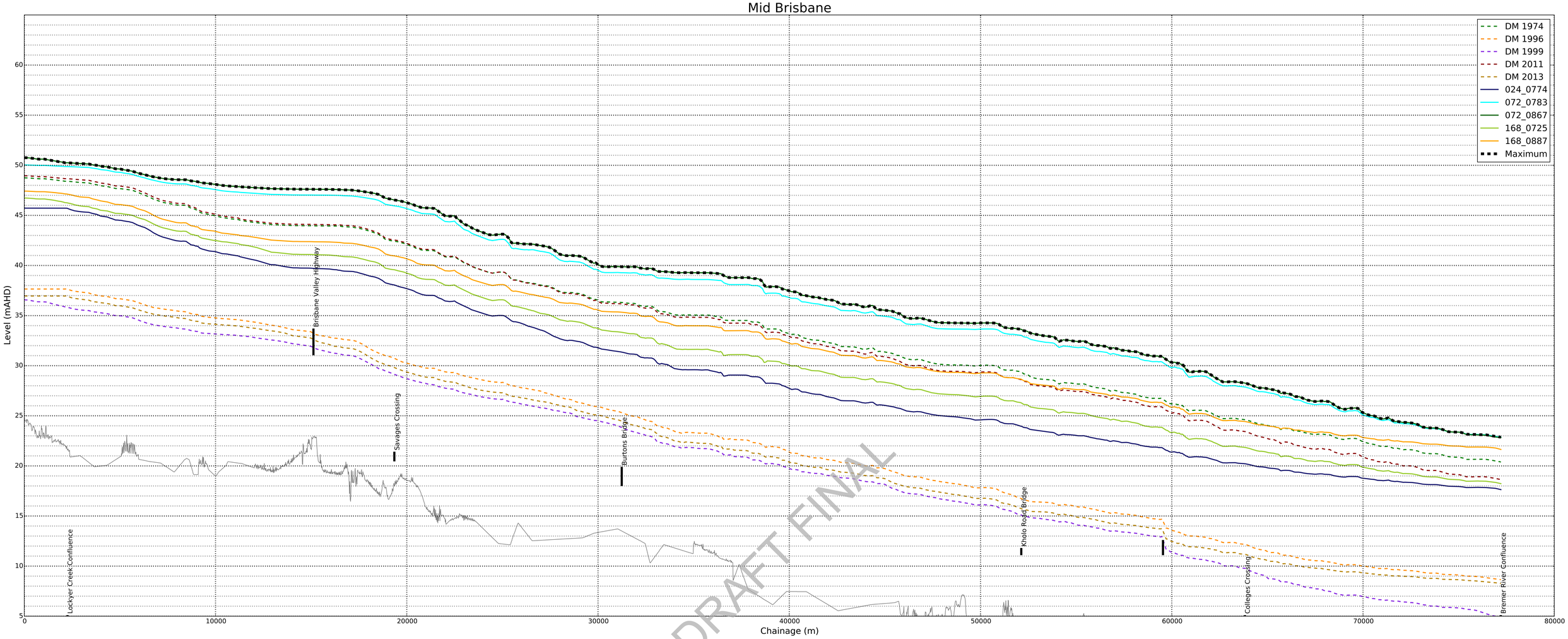
Lower Brisbane



Bridge Levels shown are lowest soffit and lowest deck level

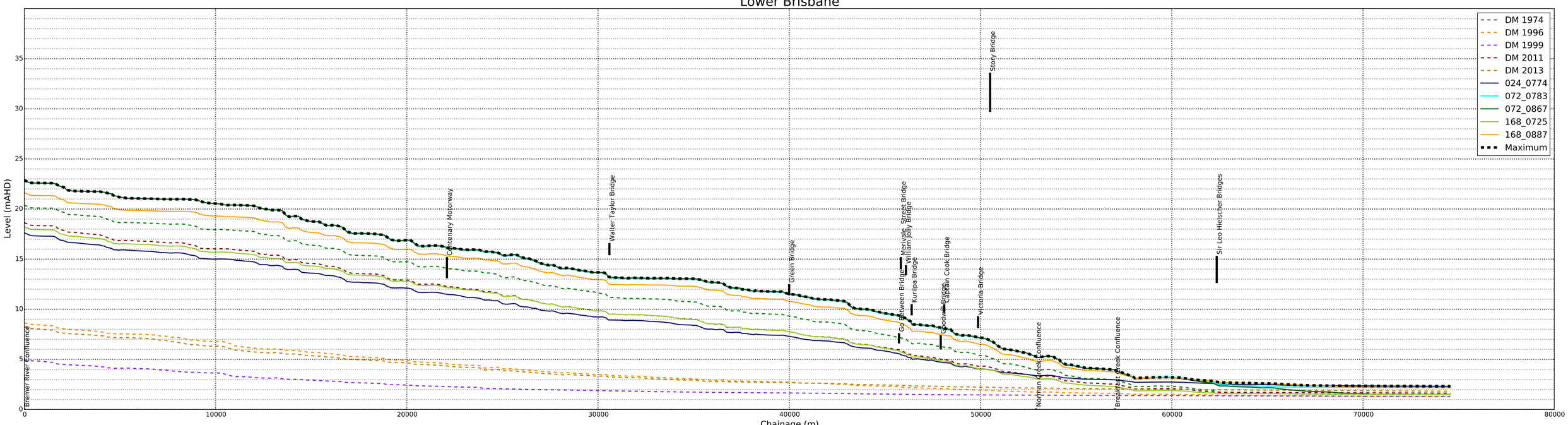
Plot 40 - Brisbane River Longitudinal Profiles - 1 in 200 (0.5%) AEP

Mid Brisbane



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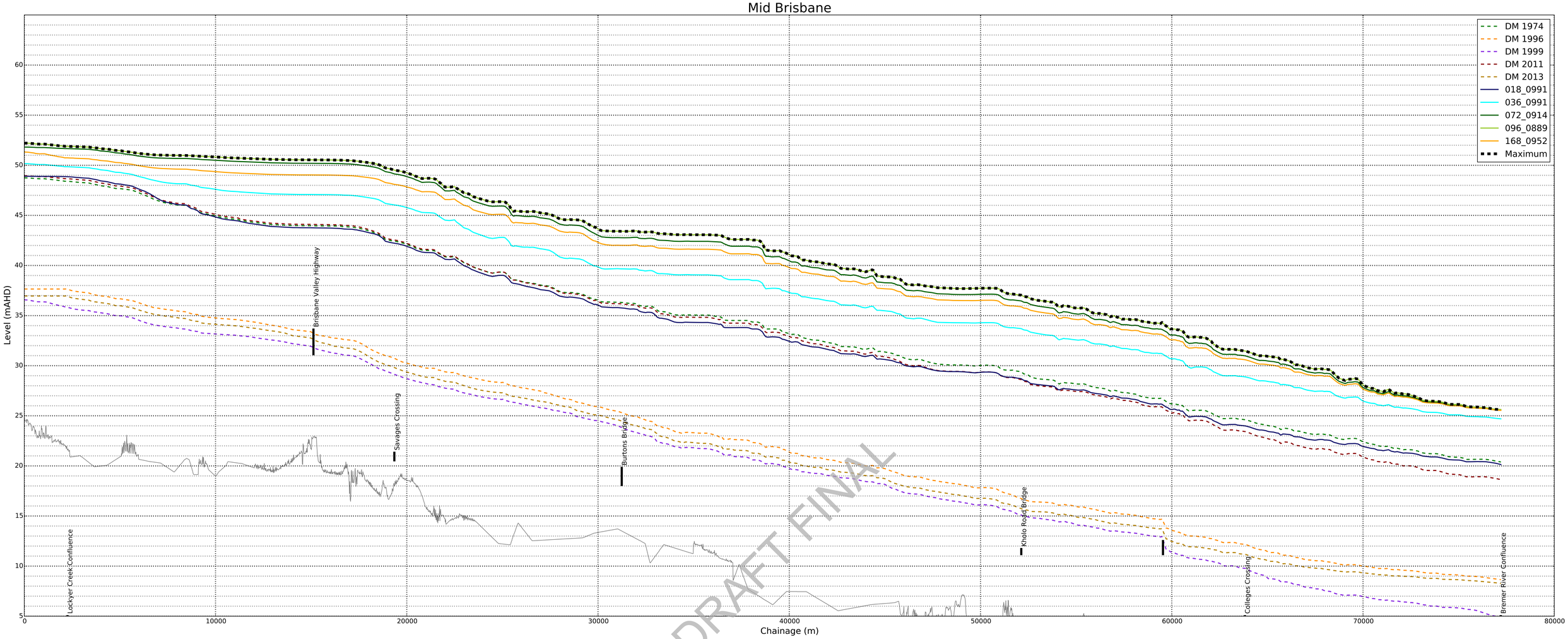
Lower Brisbane



Bridge Levels shown are lowest soffit and lowest deck level

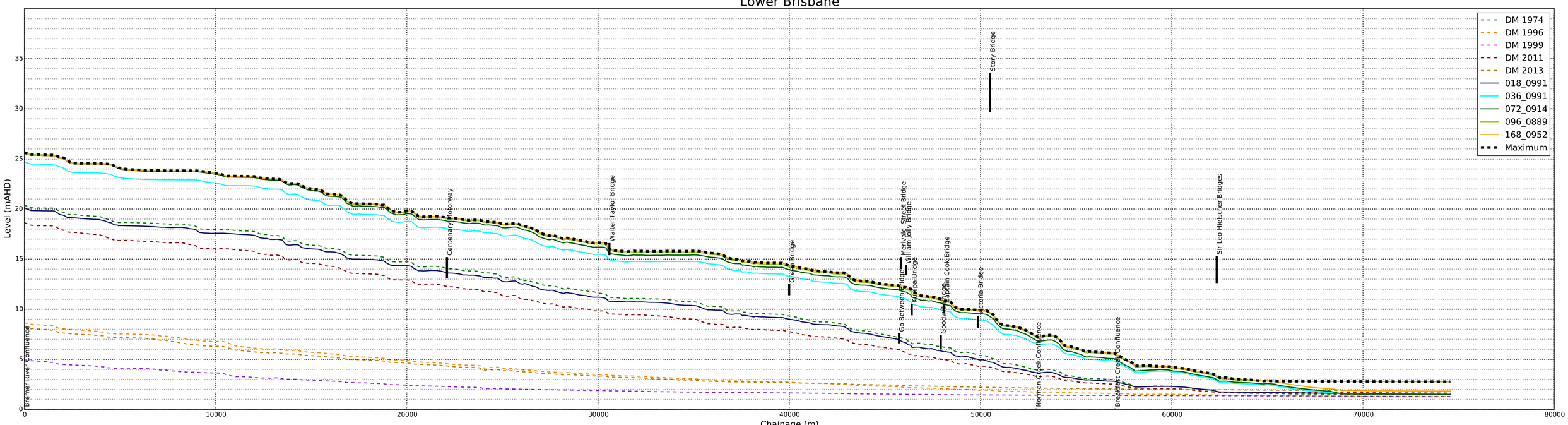
Plot 41 - Brisbane River Longitudinal Profiles - 1 in 500 (0.2%) AEP

Mid Brisbane



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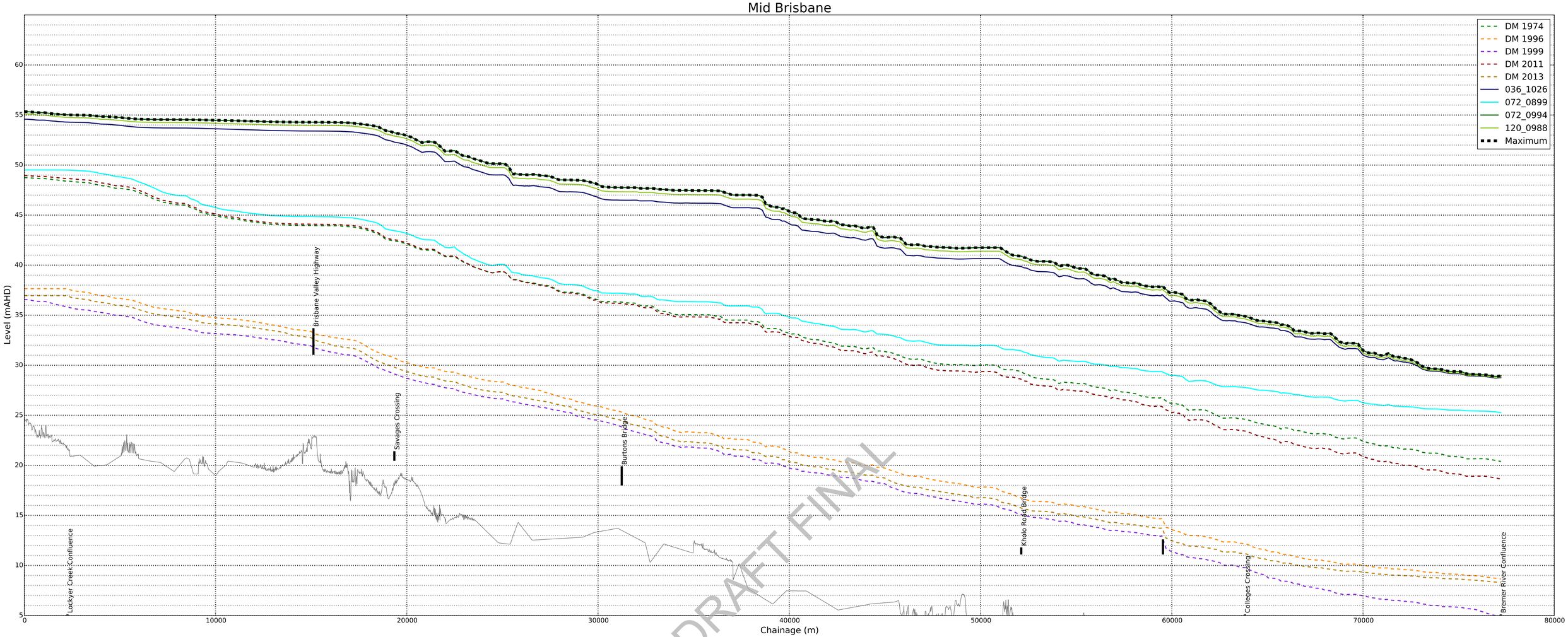
Lower Brisbane



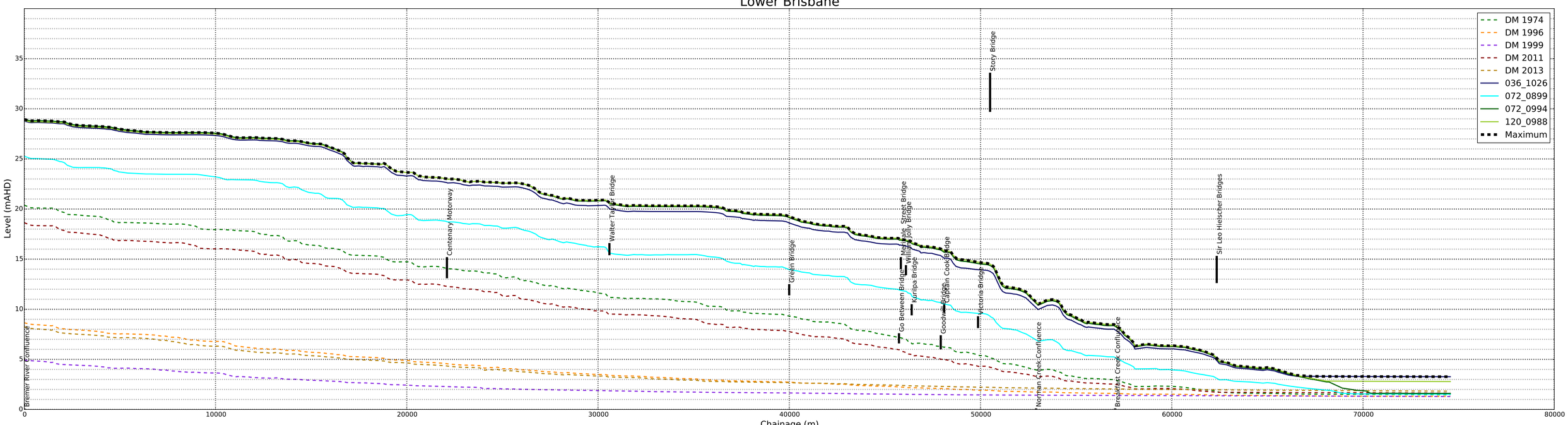
Bridge Levels shown are lowest soffit and lowest deck level

Plot 42 - Brisbane River Longitudinal Profiles - 1 in 2,000 (0.05%) AEP

Mid Brisbane



Lower Brisbane

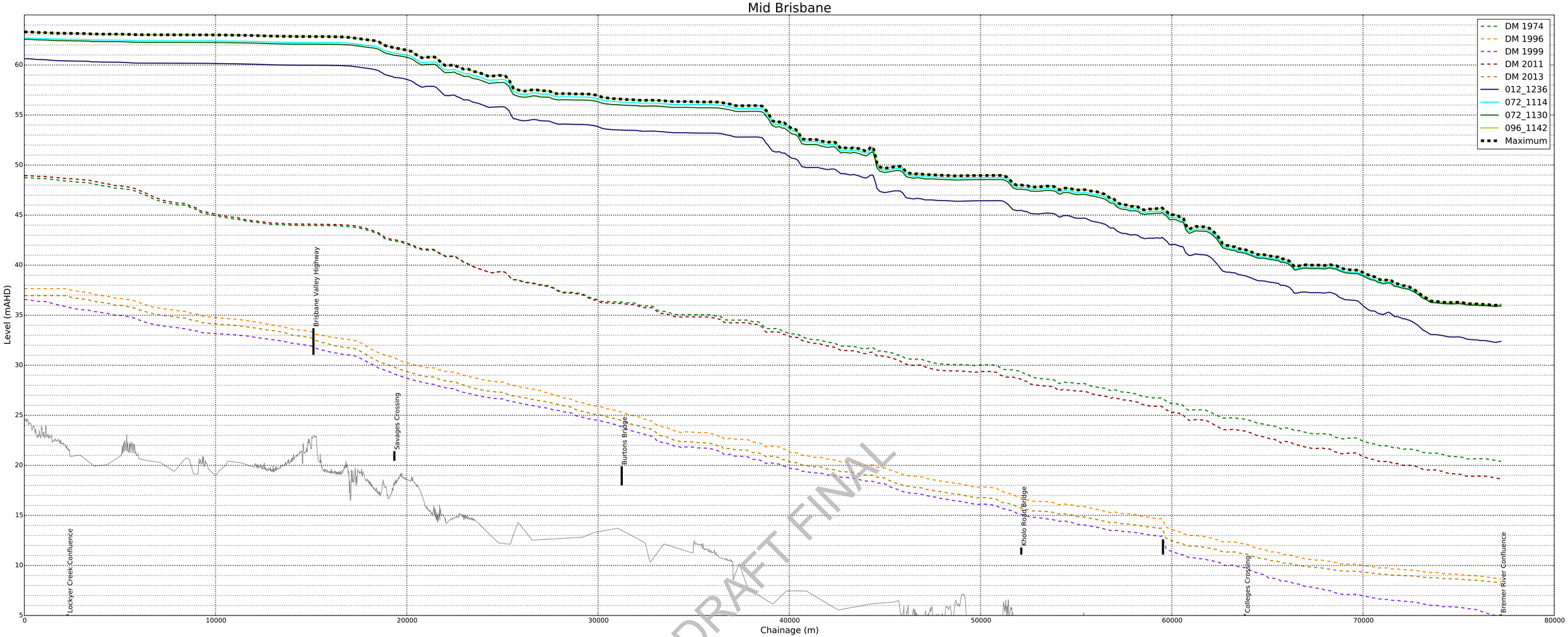


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Bridge Levels shown are lowest soffit and lowest deck level

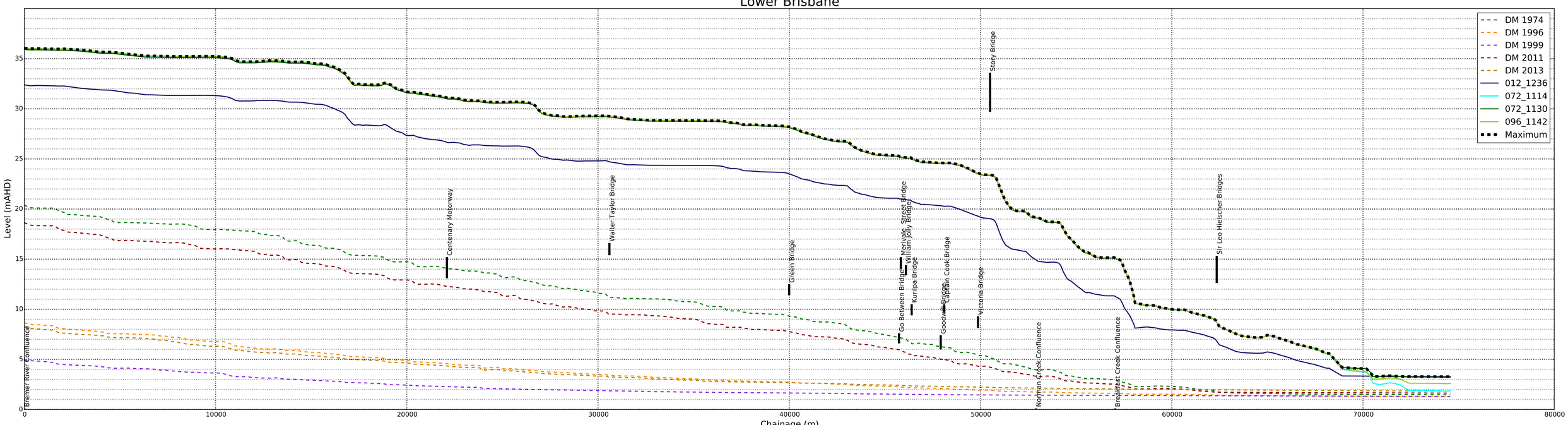
Plot 43 - Brisbane River Longitudinal Profiles - 1 in 10,000 (0.01%) AEP

Mid Brisbane



DRAFT FINAL

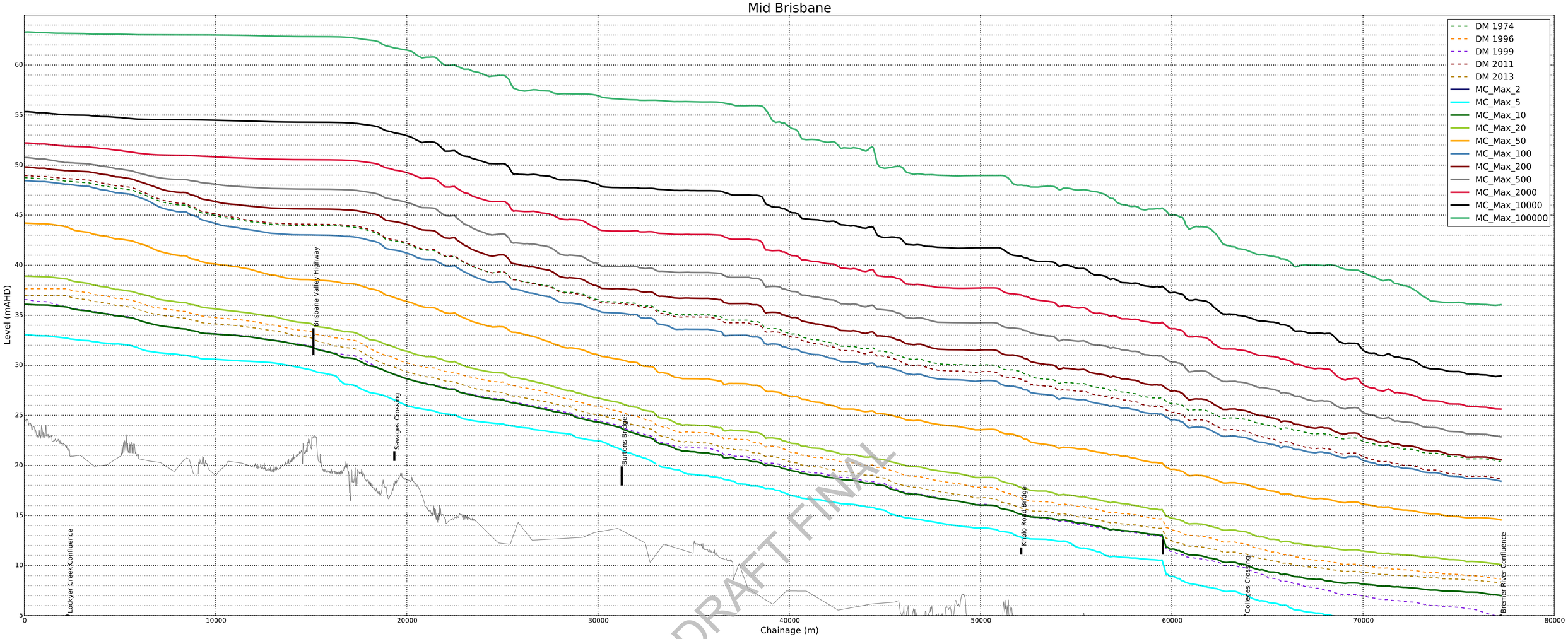
Lower Brisbane



Bridge Levels shown are lowest soffit and lowest deck level

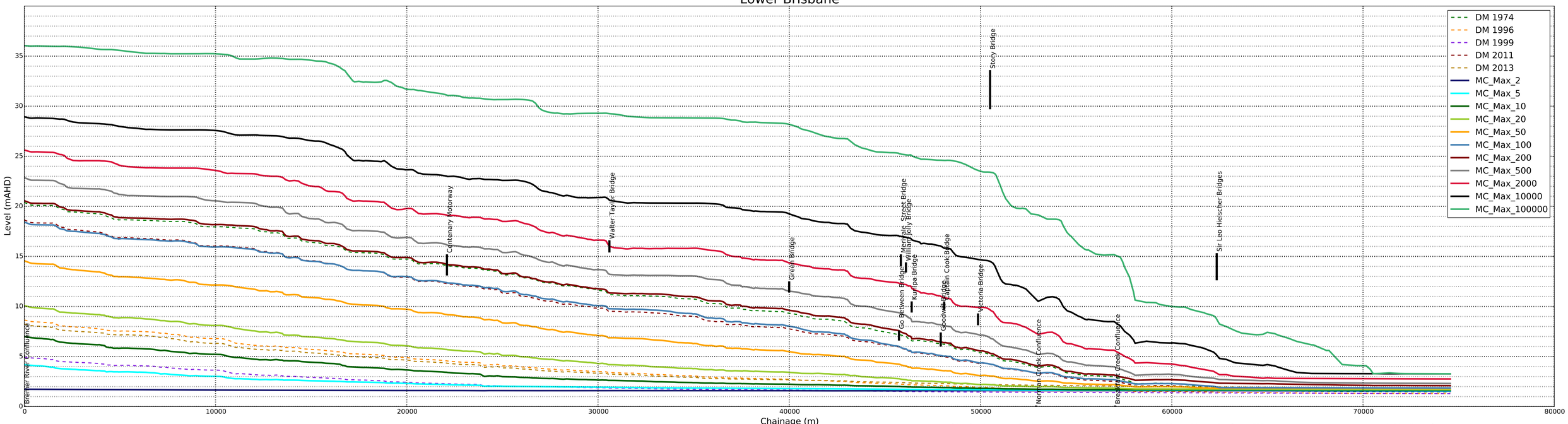
Plot 44 - Brisbane River Longitudinal Profiles - 1 in 100,000 (0.001%) AEP

Mid Brisbane



DRAFT FINAL

Lower Brisbane



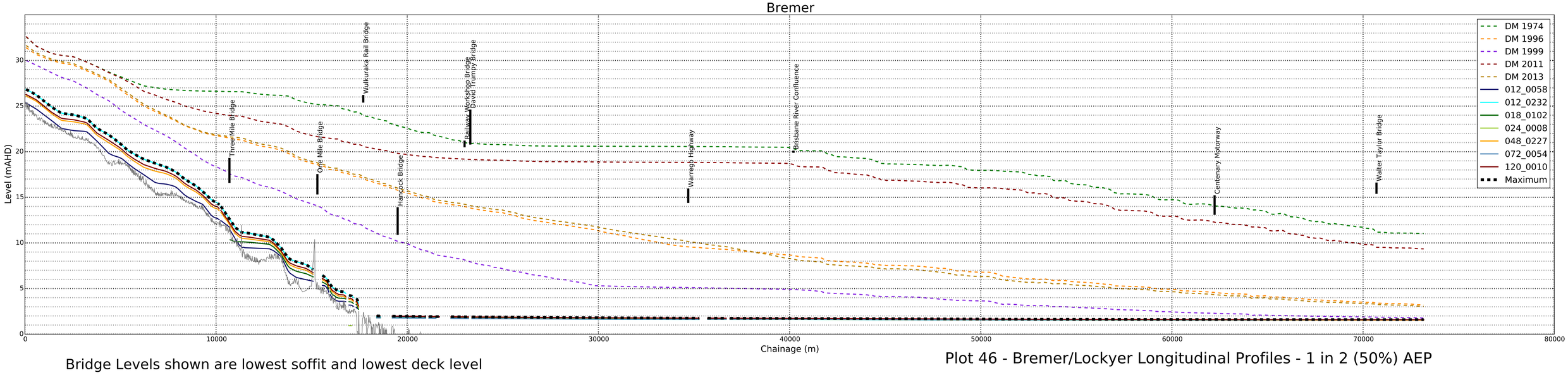
Bridge Levels shown are lowest soffit and lowest deck level

Plot 45 - Brisbane River Longitudinal Profiles Maximums - All AEPs

Lockyer



Bremer



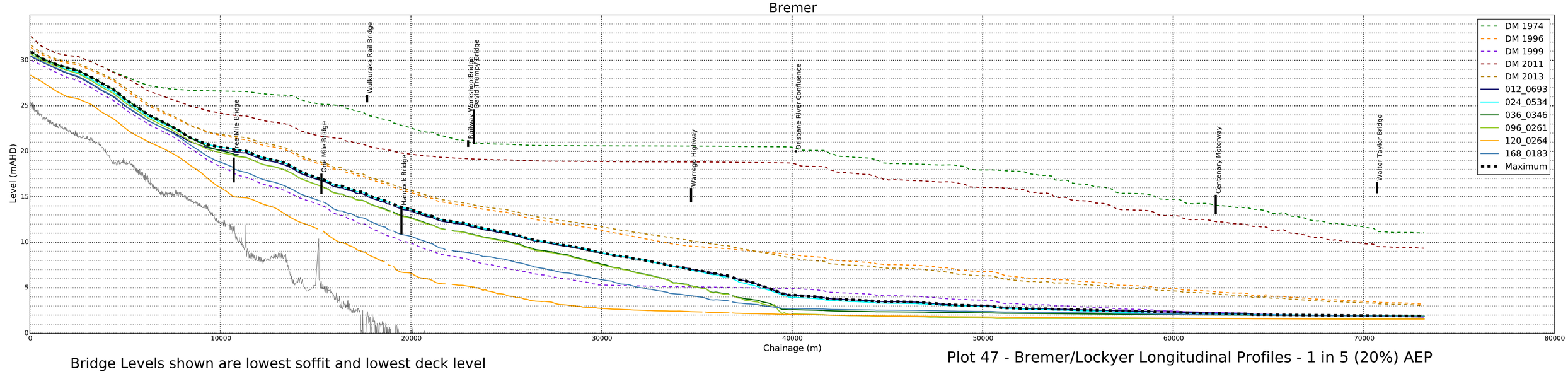
Bridge Levels shown are lowest soffit and lowest deck level

Plot 46 - Bremer/Lockyer Longitudinal Profiles - 1 in 2 (50%) AEP

Lockyer



Bremer



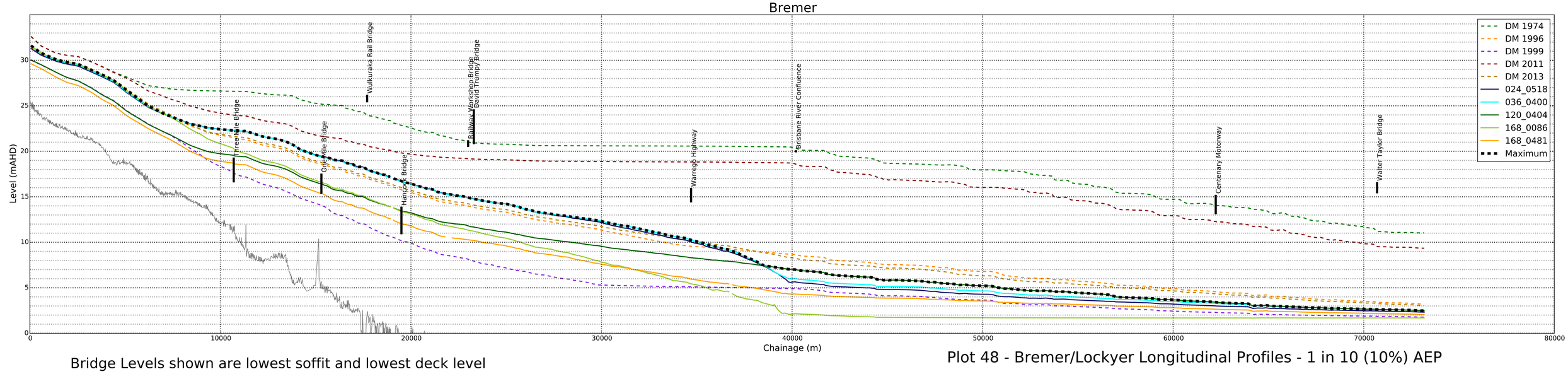
Bridge Levels shown are lowest soffit and lowest deck level

Plot 47 - Bremer/Lockyer Longitudinal Profiles - 1 in 5 (20%) AEP

Lockyer



Bremer



Bridge Levels shown are lowest soffit and lowest deck level

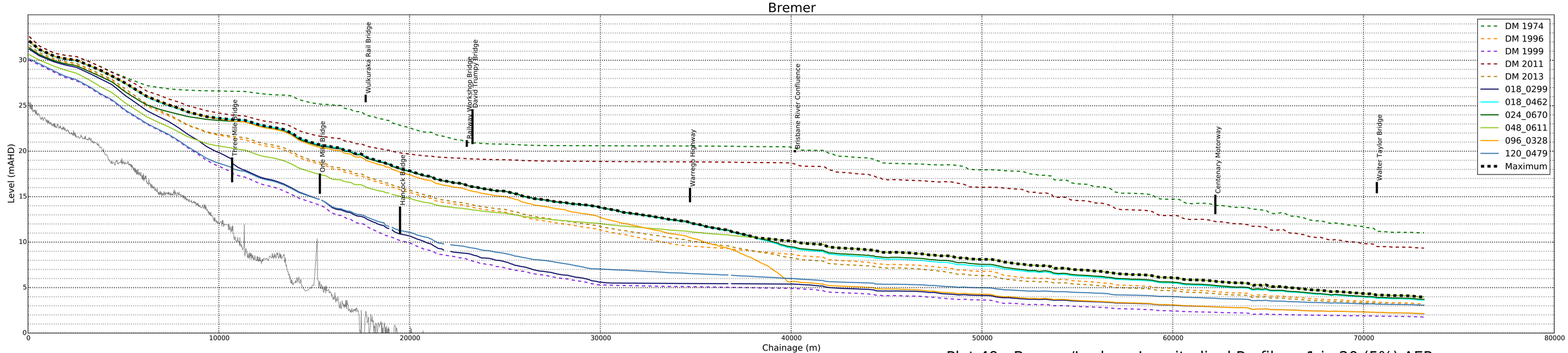
Plot 48 - Bremer/Lockyer Longitudinal Profiles - 1 in 10 (10%) AEP

Lockyer



DRAFT FINAL

Bremer



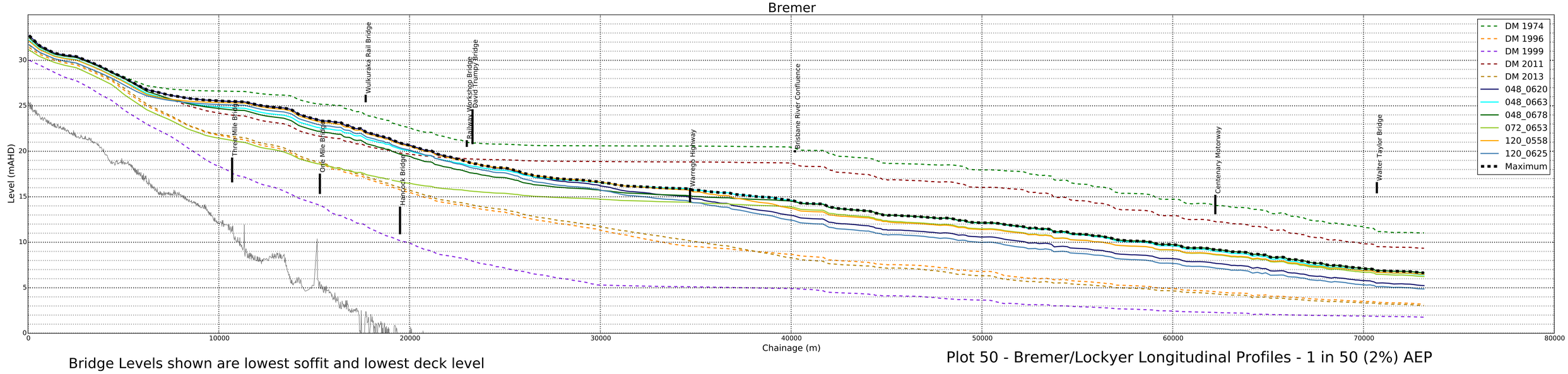
Bridge Levels shown are lowest soffit and lowest deck level

Plot 49 - Bremer/Lockyer Longitudinal Profiles - 1 in 20 (5%) AEP

Lockyer



Bremer



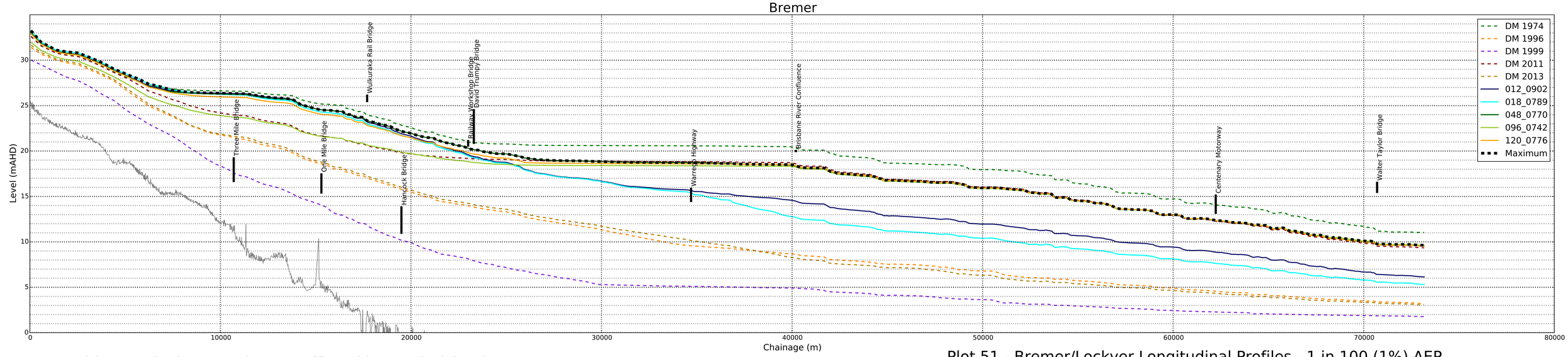
Bridge Levels shown are lowest soffit and lowest deck level

Plot 50 - Bremer/Lockyer Longitudinal Profiles - 1 in 50 (2%) AEP

Lockyer



Bremer



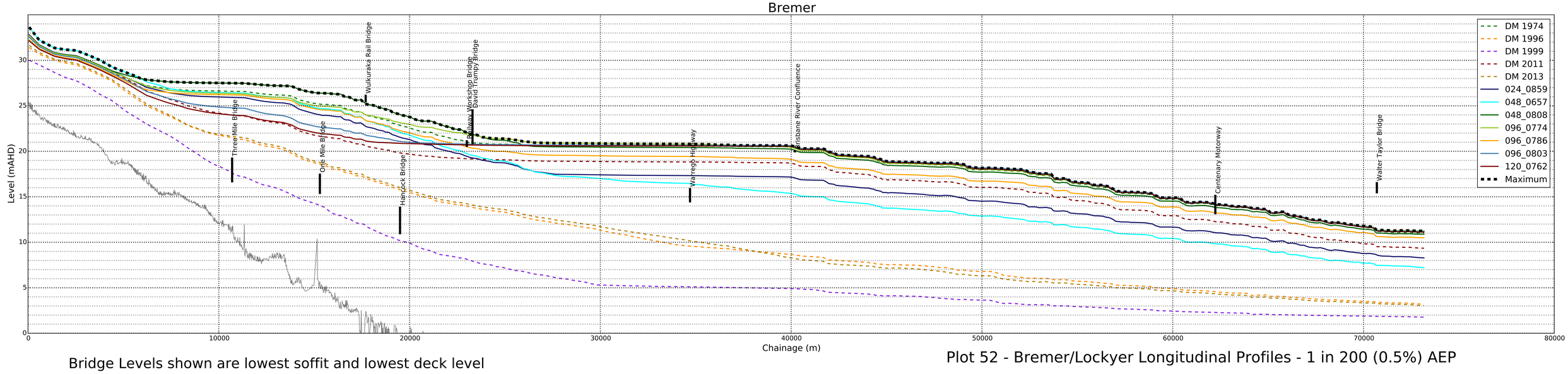
Bridge Levels shown are lowest soffit and lowest deck level

Plot 51 - Bremer/Lockyer Longitudinal Profiles - 1 in 100 (1%) AEP

Lockyer



Bremer



DRAFT FINAL

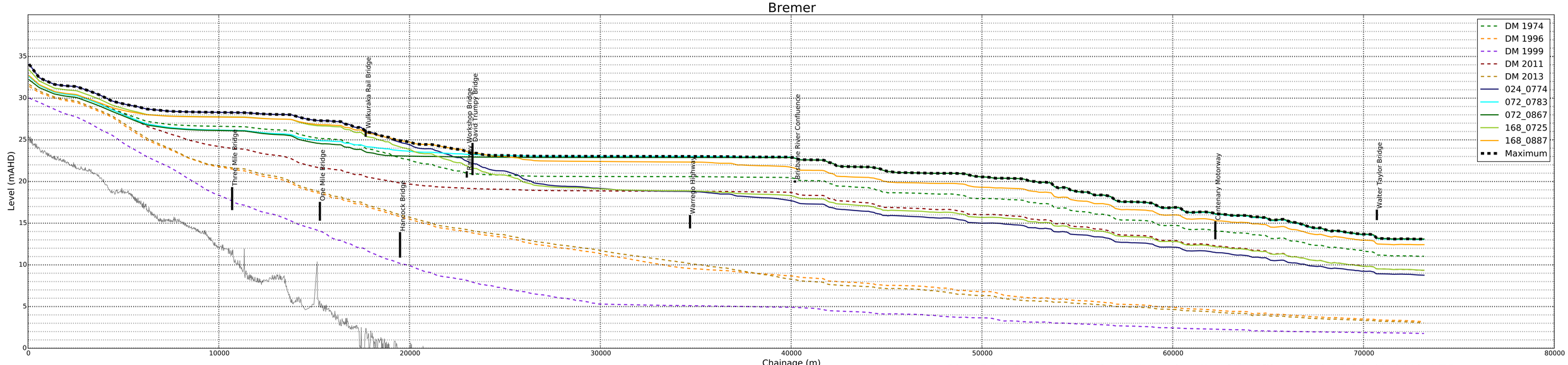
Bridge Levels shown are lowest soffit and lowest deck level

Plot 52 - Bremer/Lockyer Longitudinal Profiles - 1 in 200 (0.5%) AEP

Lockyer



Bremer



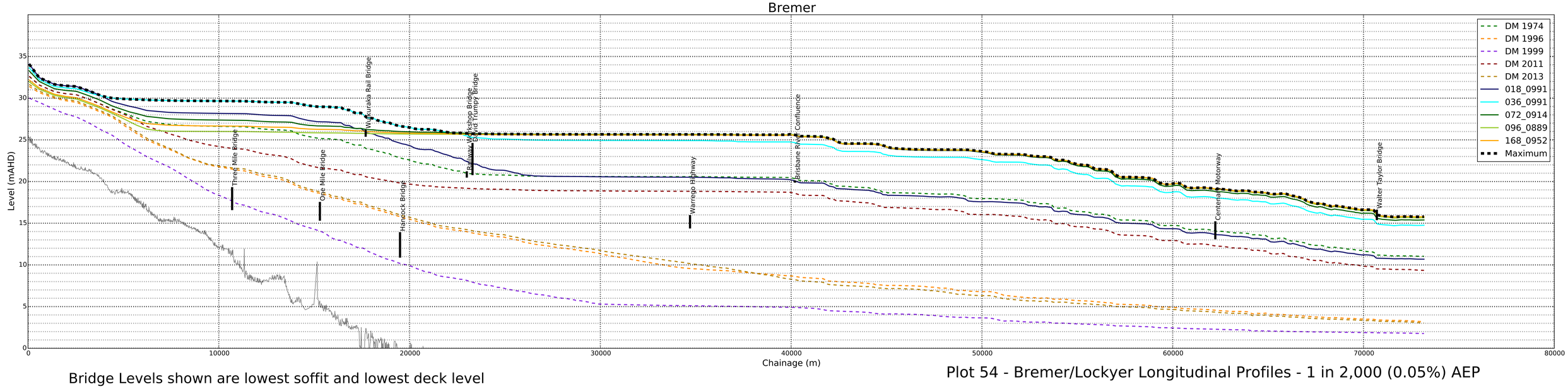
Bridge Levels shown are lowest soffit and lowest deck level

Plot 53 - Bremer/Lockyer Longitudinal Profiles - 1 in 500 (0.2%) AEP

Lockyer



Bremer



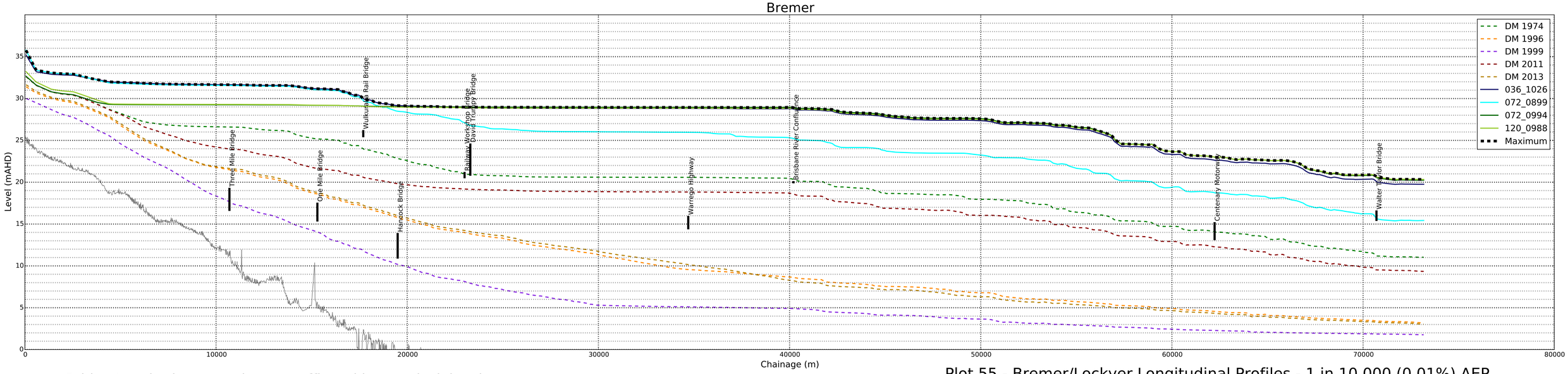
Bridge Levels shown are lowest soffit and lowest deck level

Plot 54 - Bremer/Lockyer Longitudinal Profiles - 1 in 2,000 (0.05%) AEP

Lockyer



Bremer



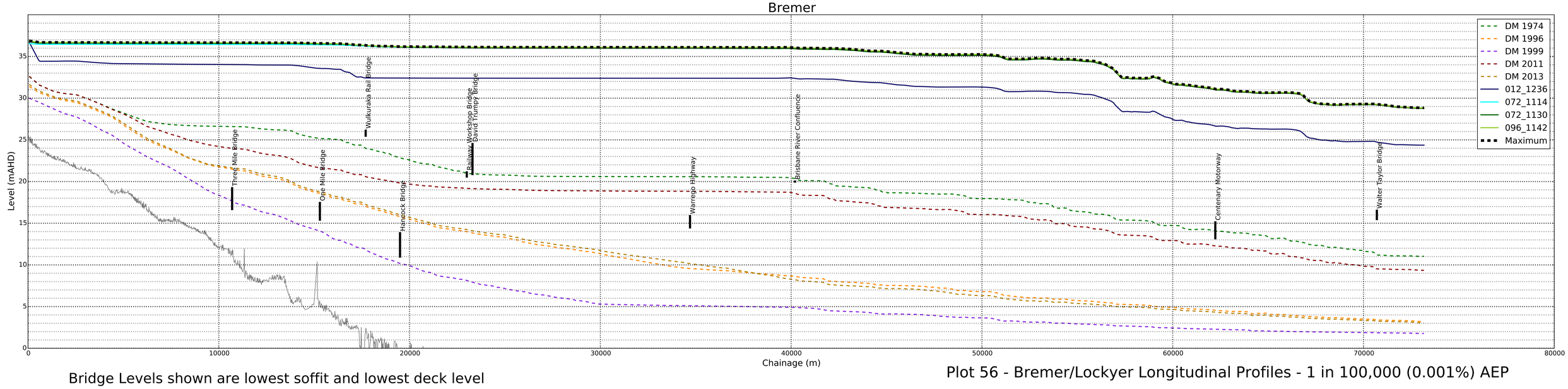
Bridge Levels shown are lowest soffit and lowest deck level

Plot 55 - Bremer/Lockyer Longitudinal Profiles - 1 in 10,000 (0.01%) AEP

Lockyer



Bremer



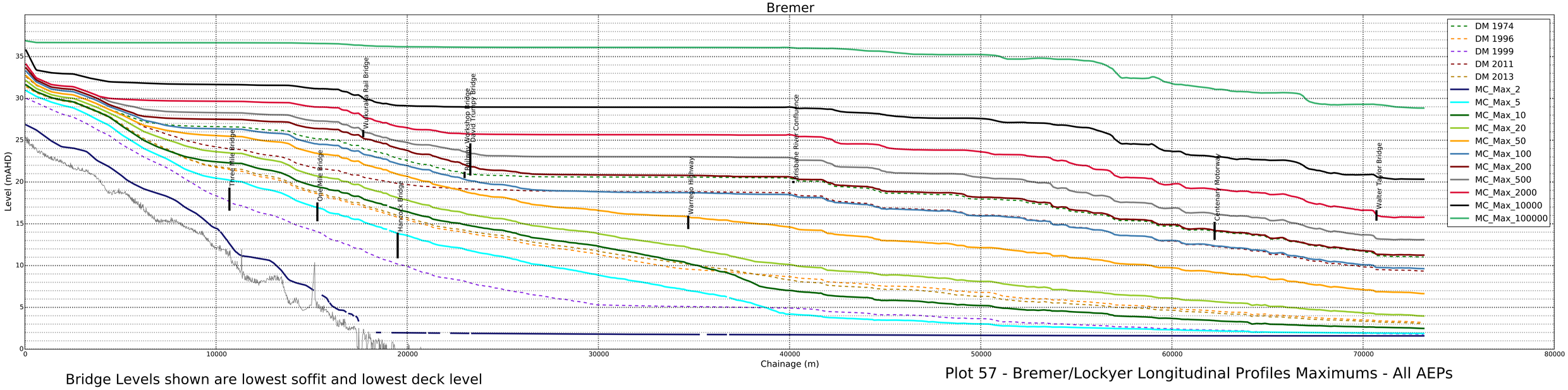
Bridge Levels shown are lowest soffit and lowest deck level

Plot 56 - Bremer/Lockyer Longitudinal Profiles - 1 in 100,000 (0.001%) AEP

Lockyer

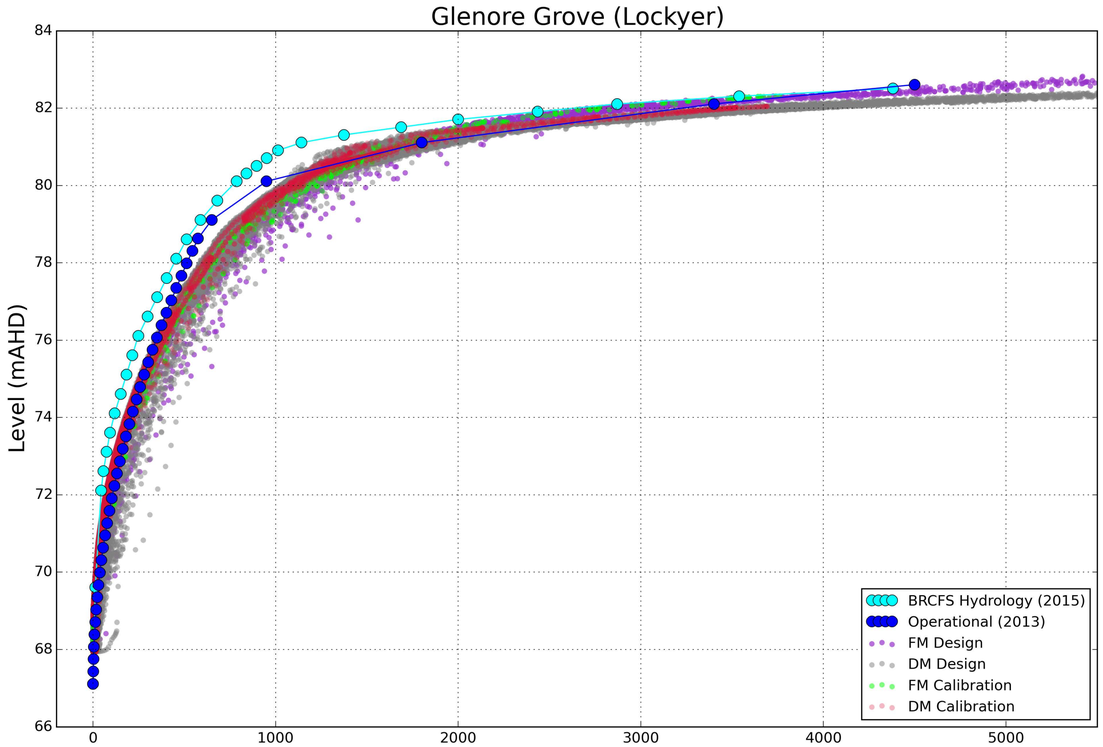


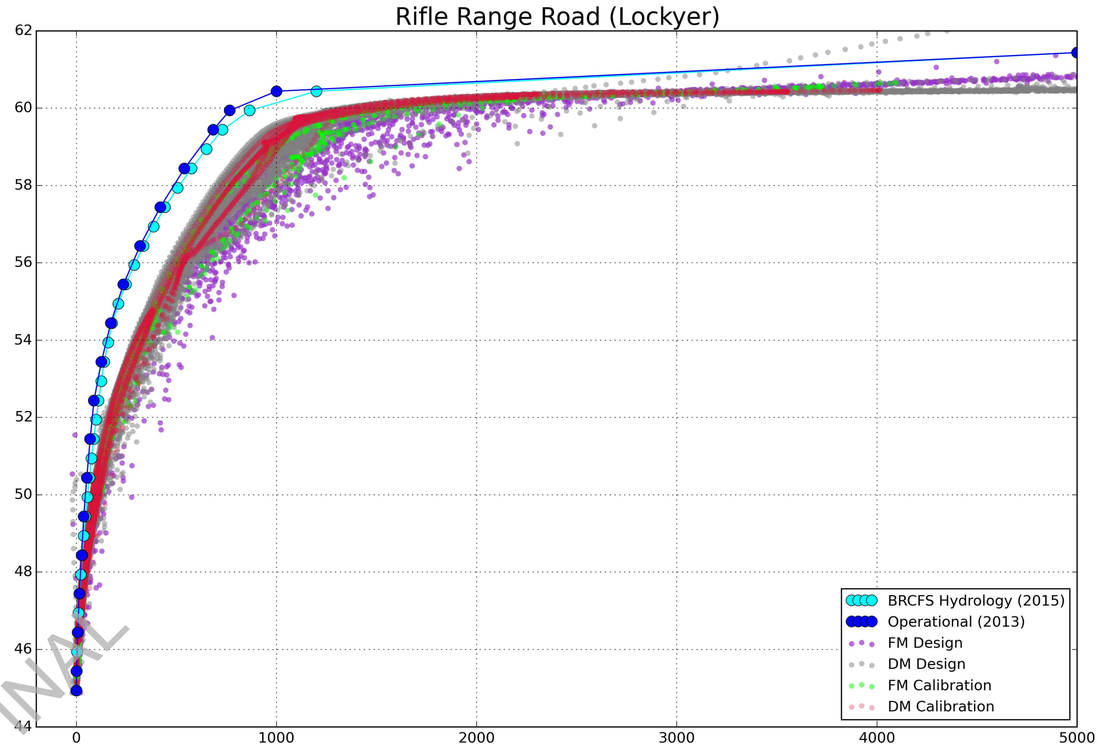
Bremer

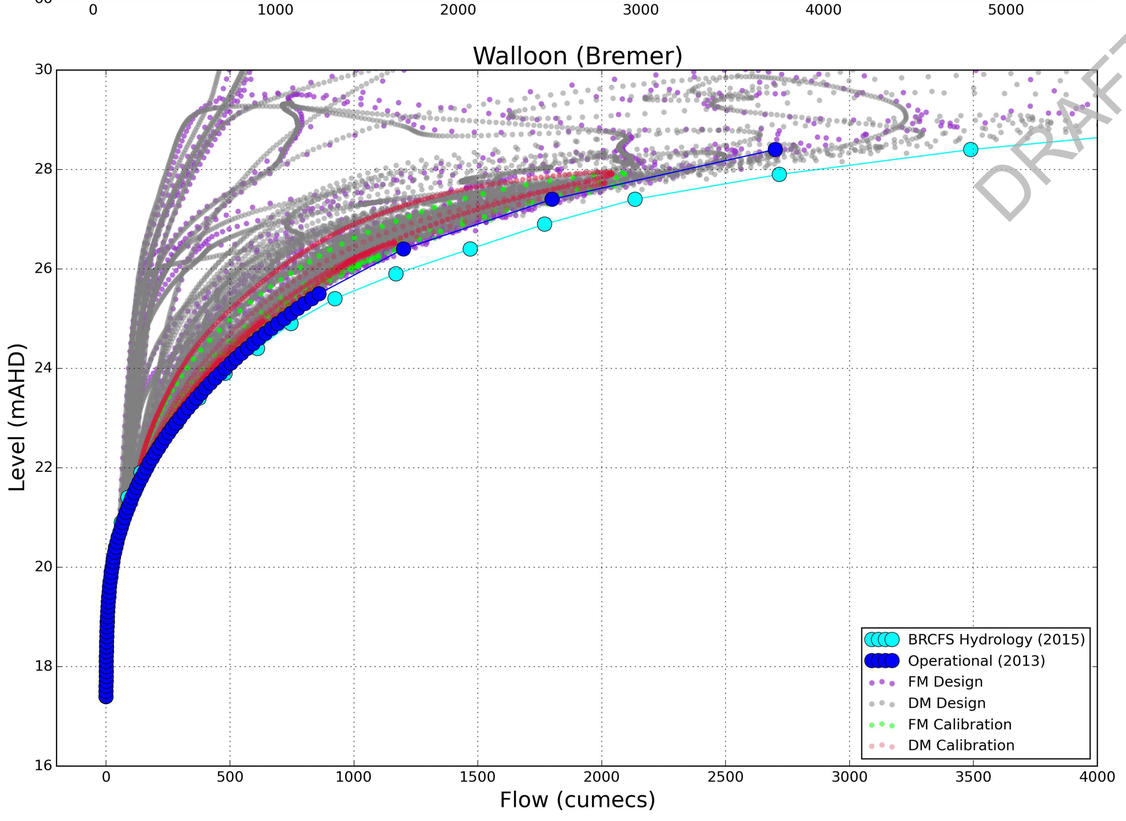


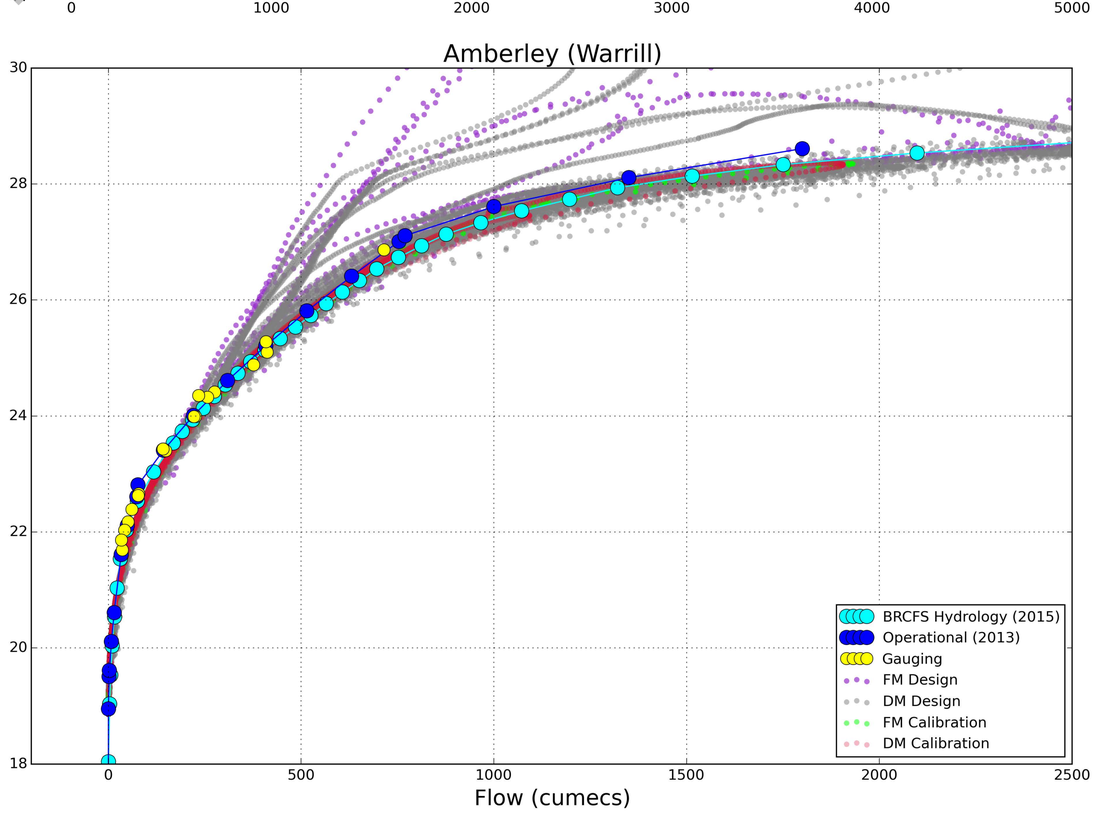
Bridge Levels shown are lowest soffit and lowest deck level

Plot 57 - Bremer/Lockyer Longitudinal Profiles Maximums - All AEPs





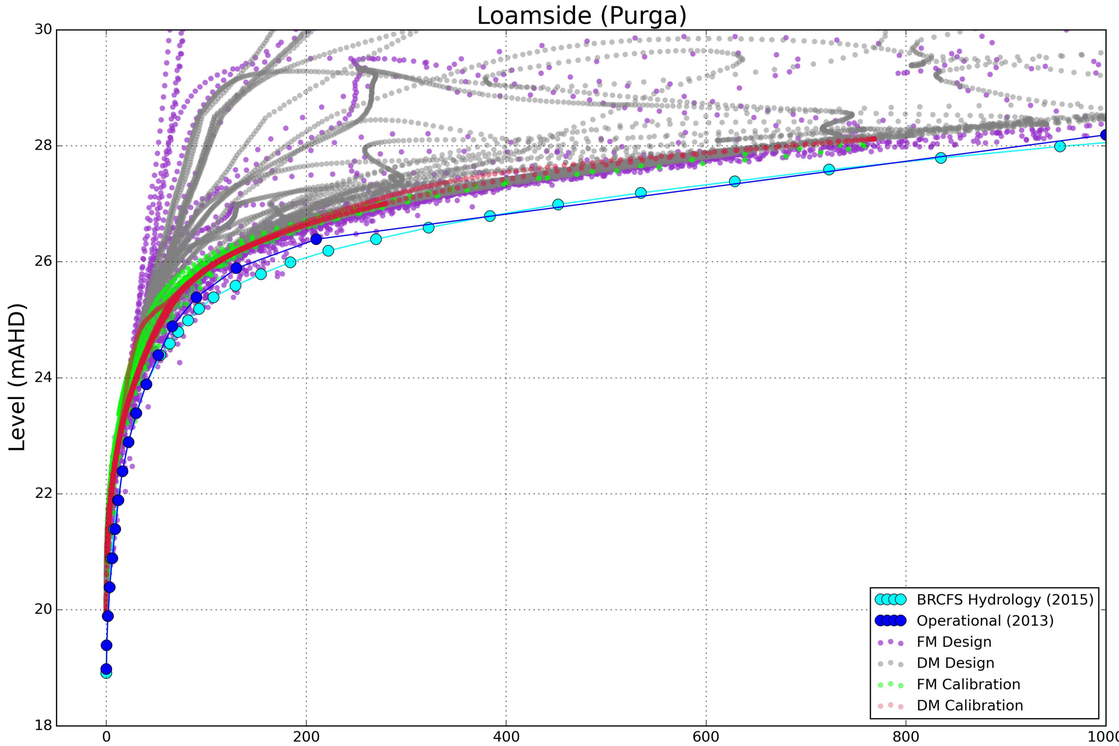


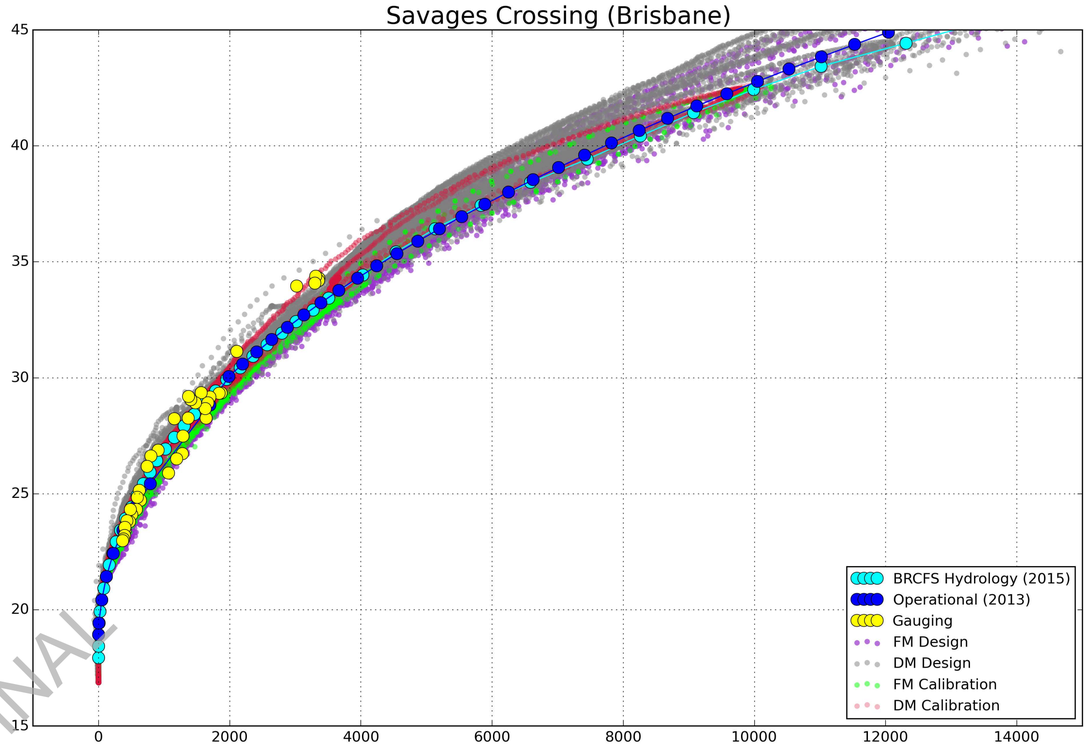


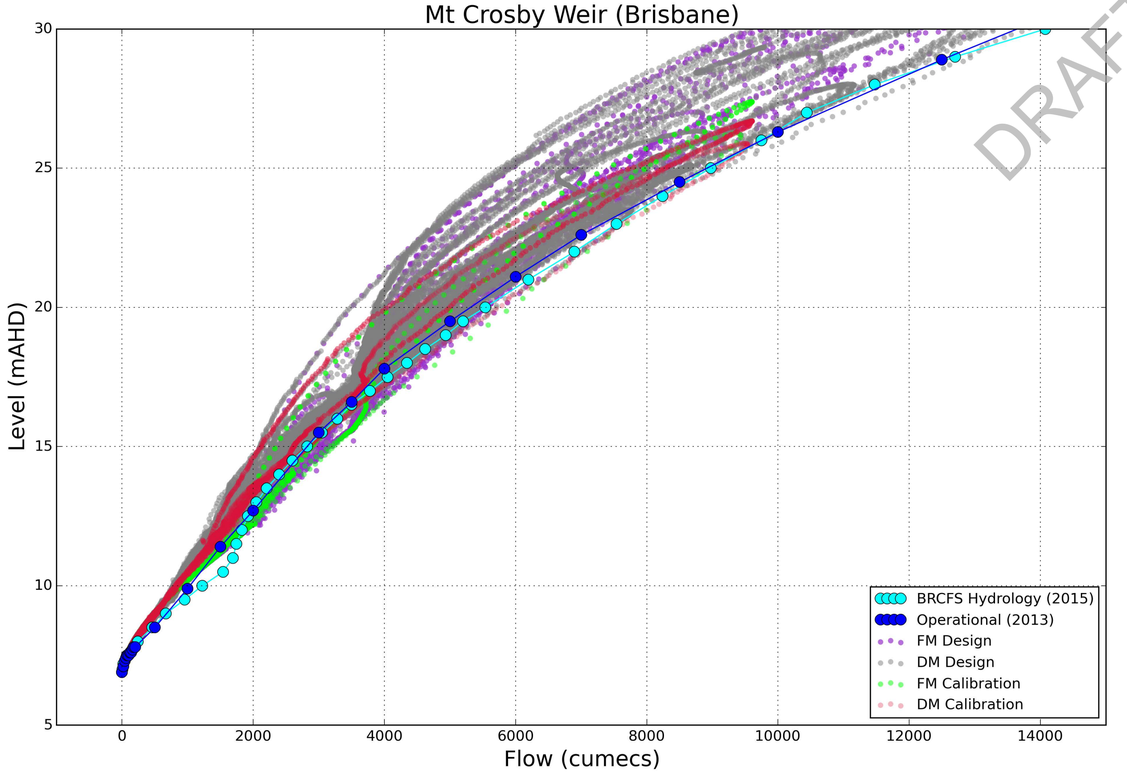
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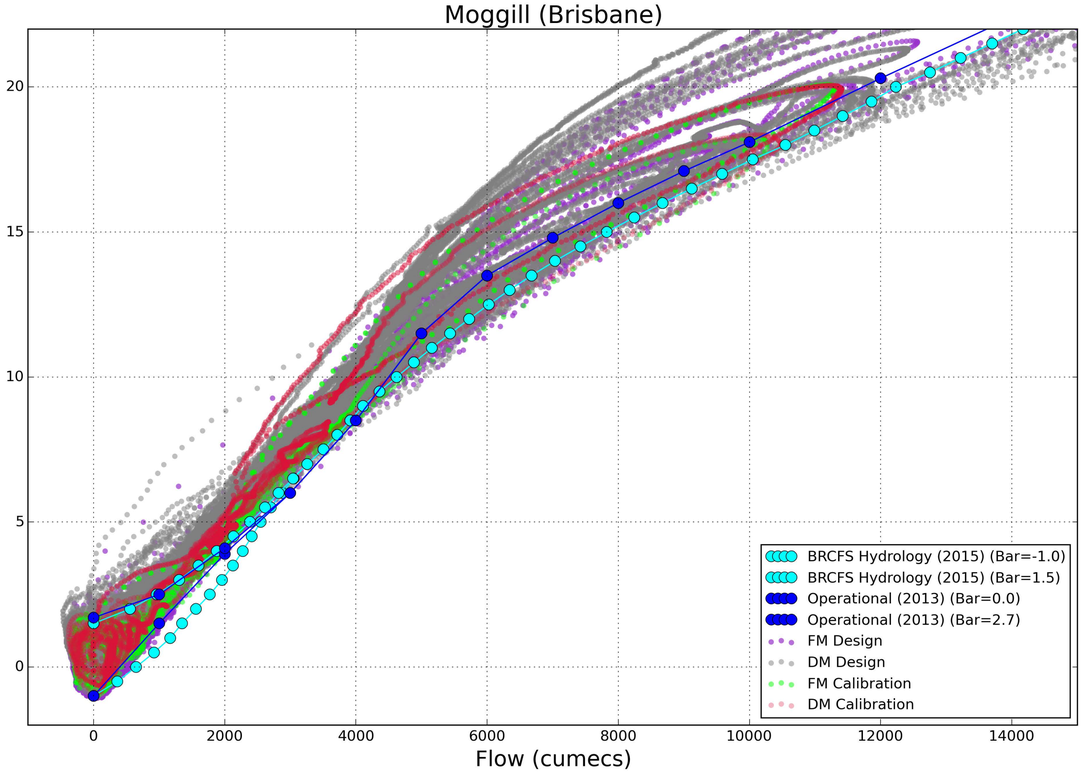
Fast Model Version 0285
Detailed Model version 605

Plot 58 Rating Curves (Minor to Major Flood Flows) - Sheet 1 of 3





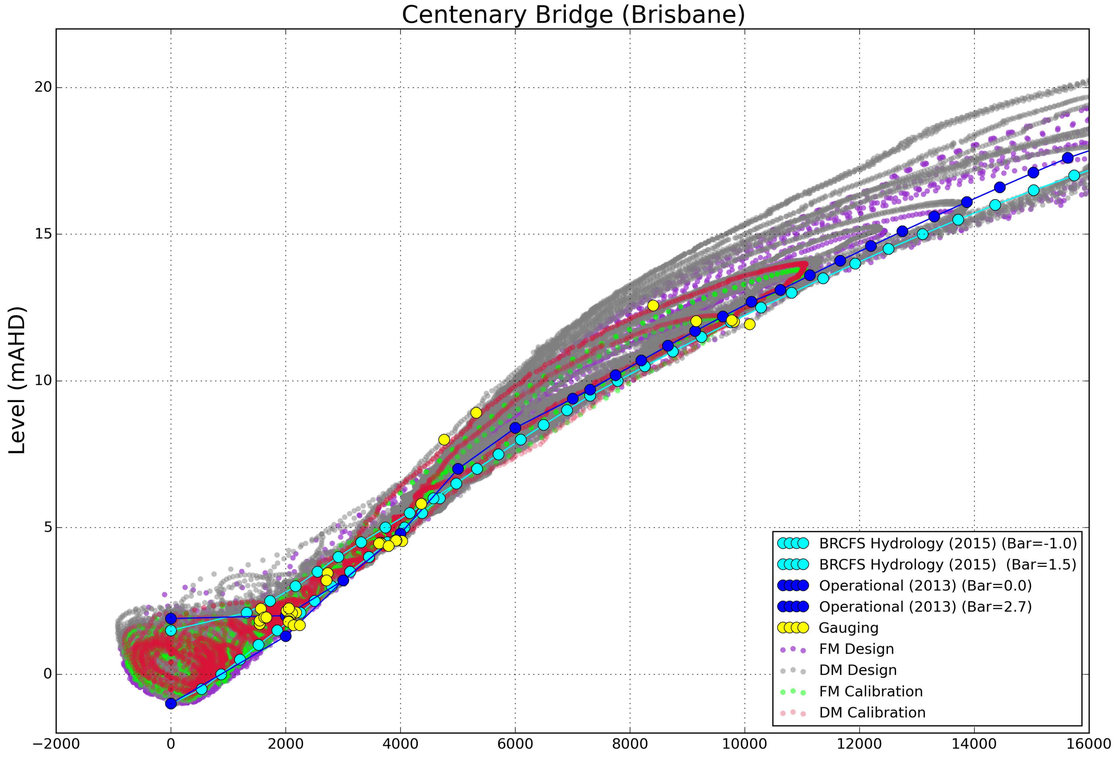


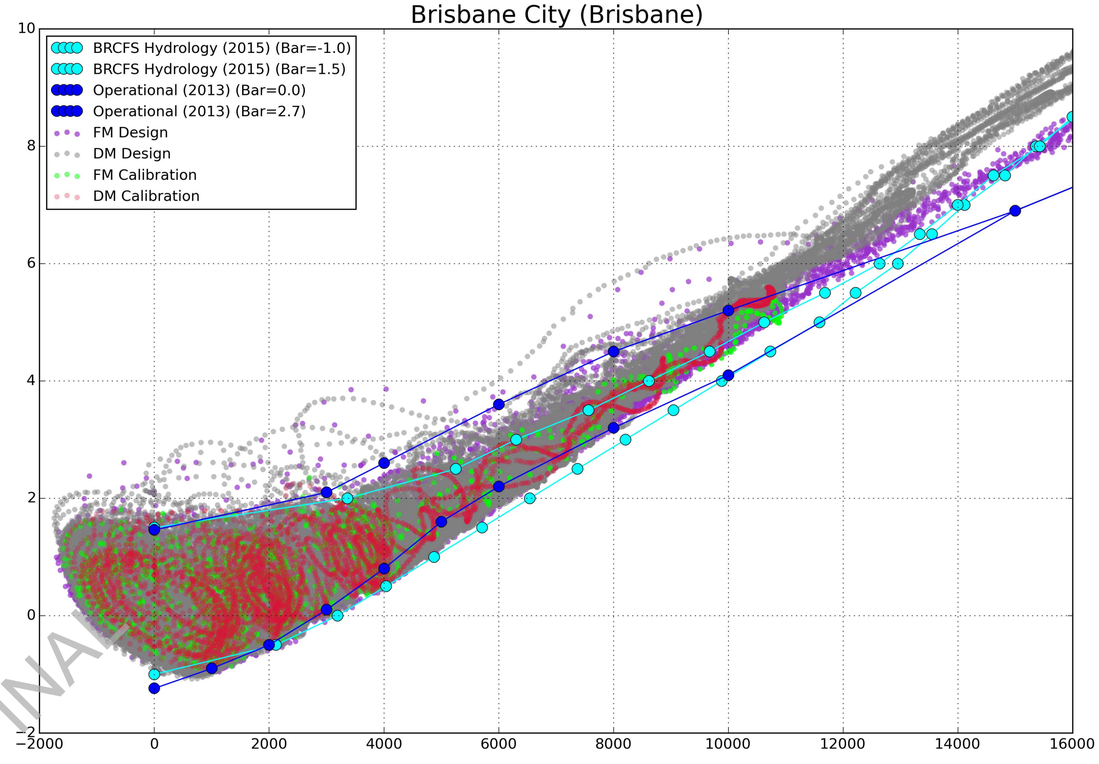


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Fast Model Version 0285
Detailed Model version 605

Plot 59 Rating Curves (Minor to Major Flood Flows) - Sheet 2 of 3

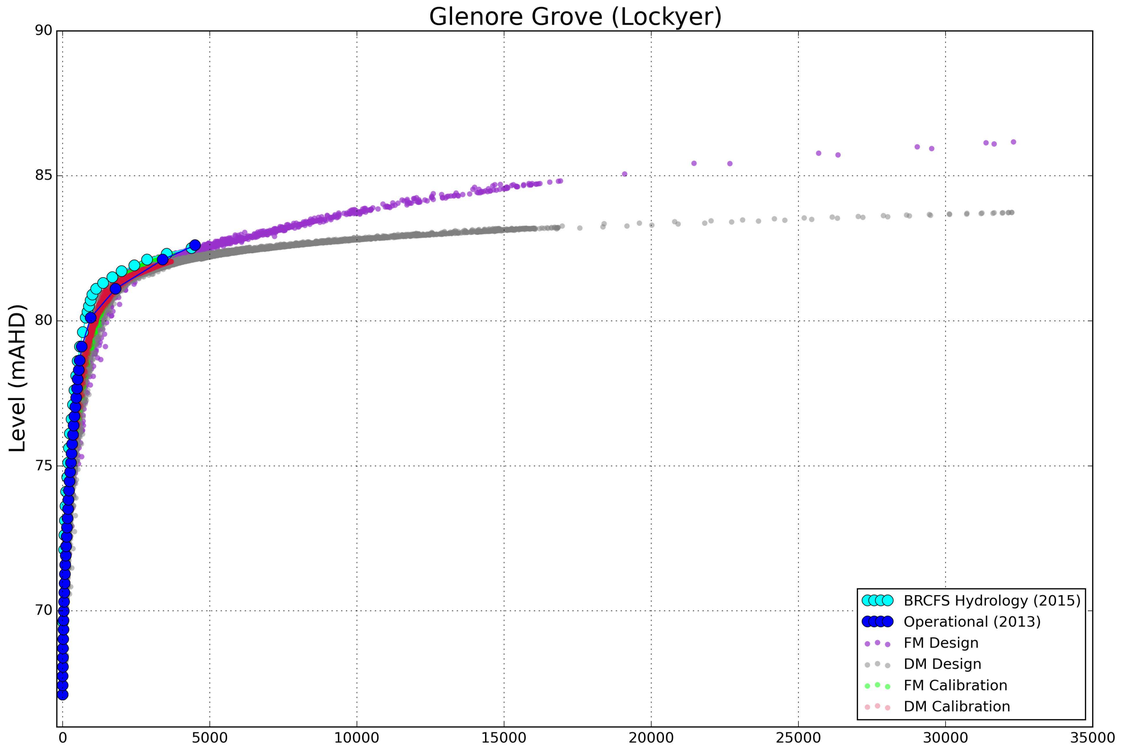


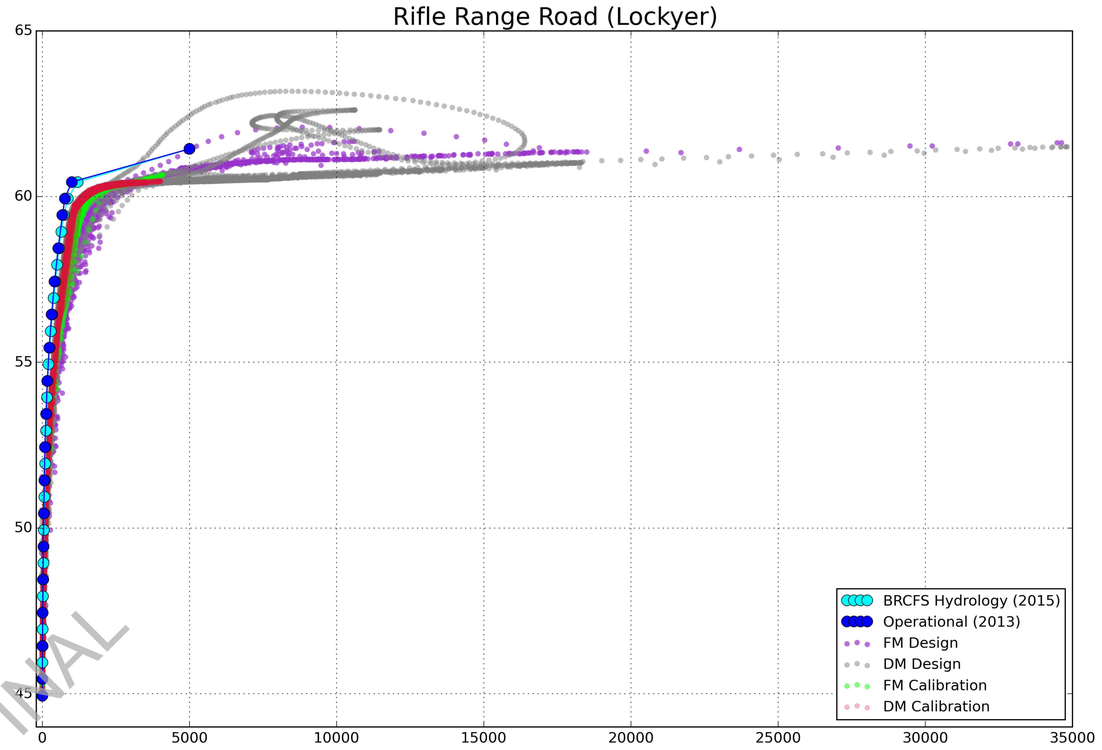


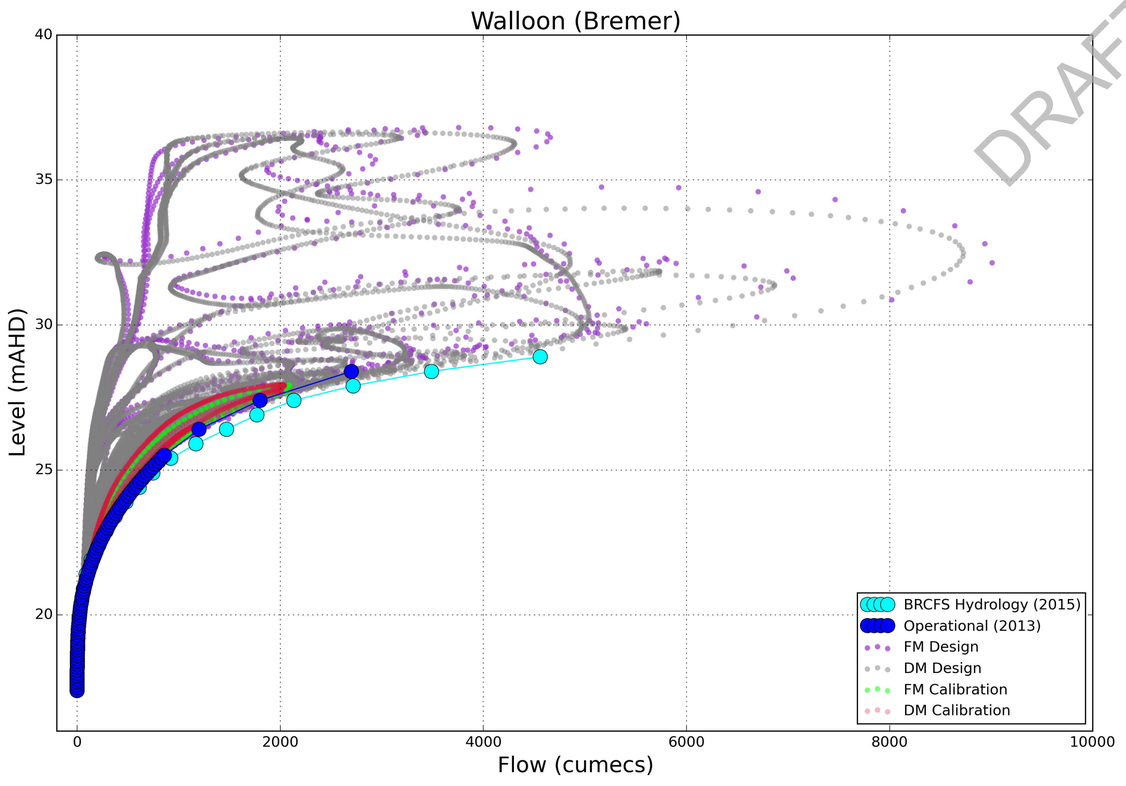
DRAFT FINAL

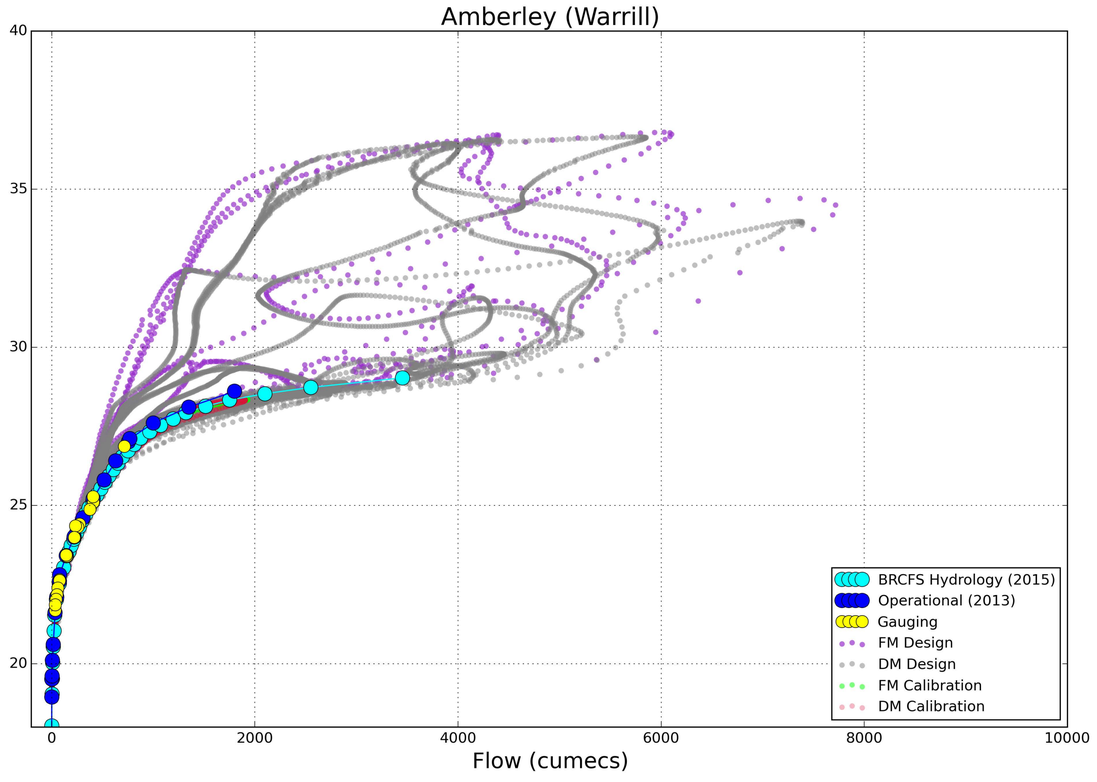
Fast Model Version 0285
Detailed Model version 605

Plot 60 Rating Curves (Minor to Major Flood Flows) - Sheet 3 of 3





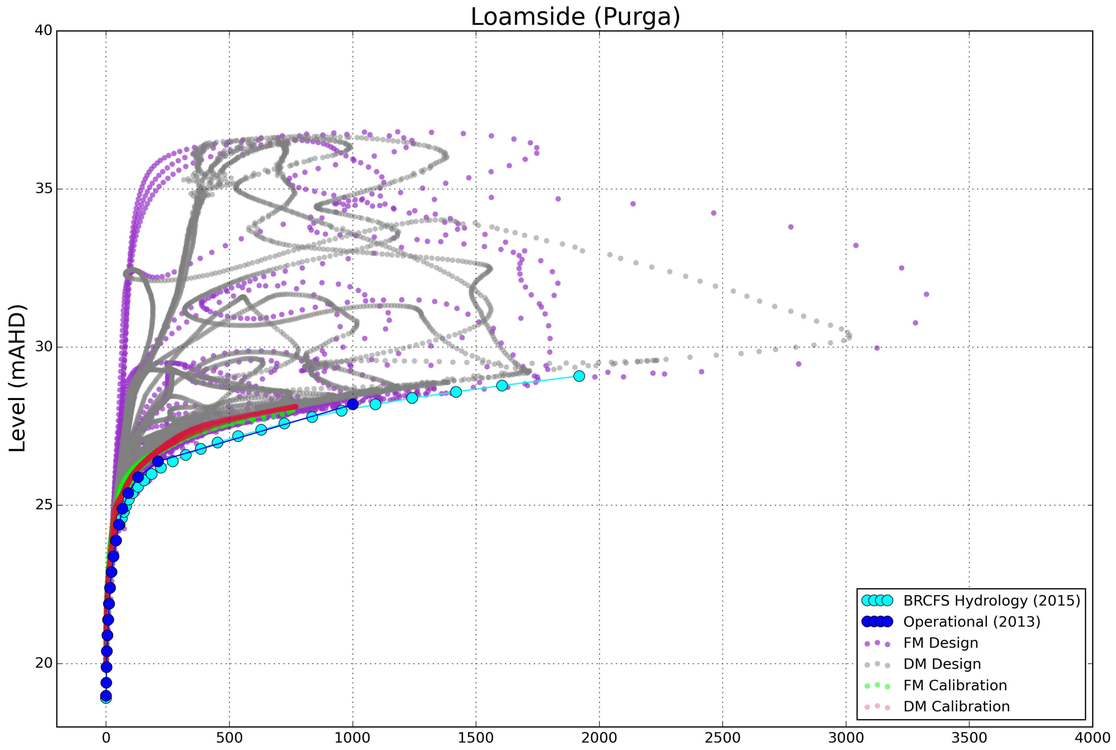


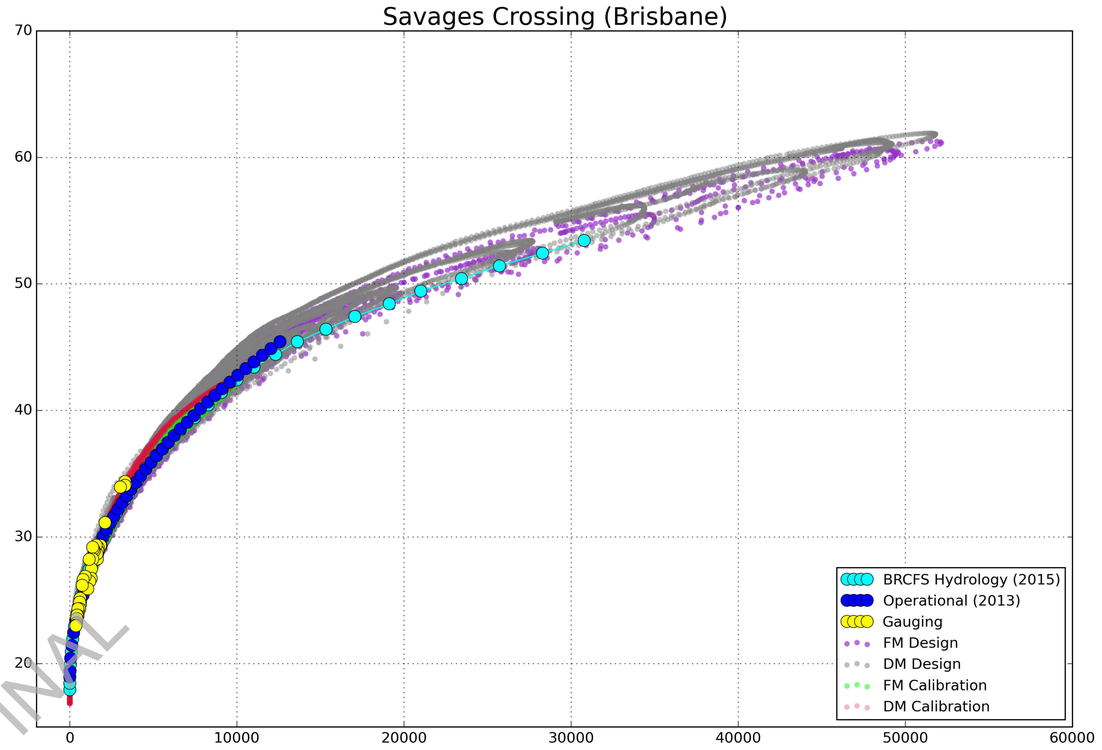


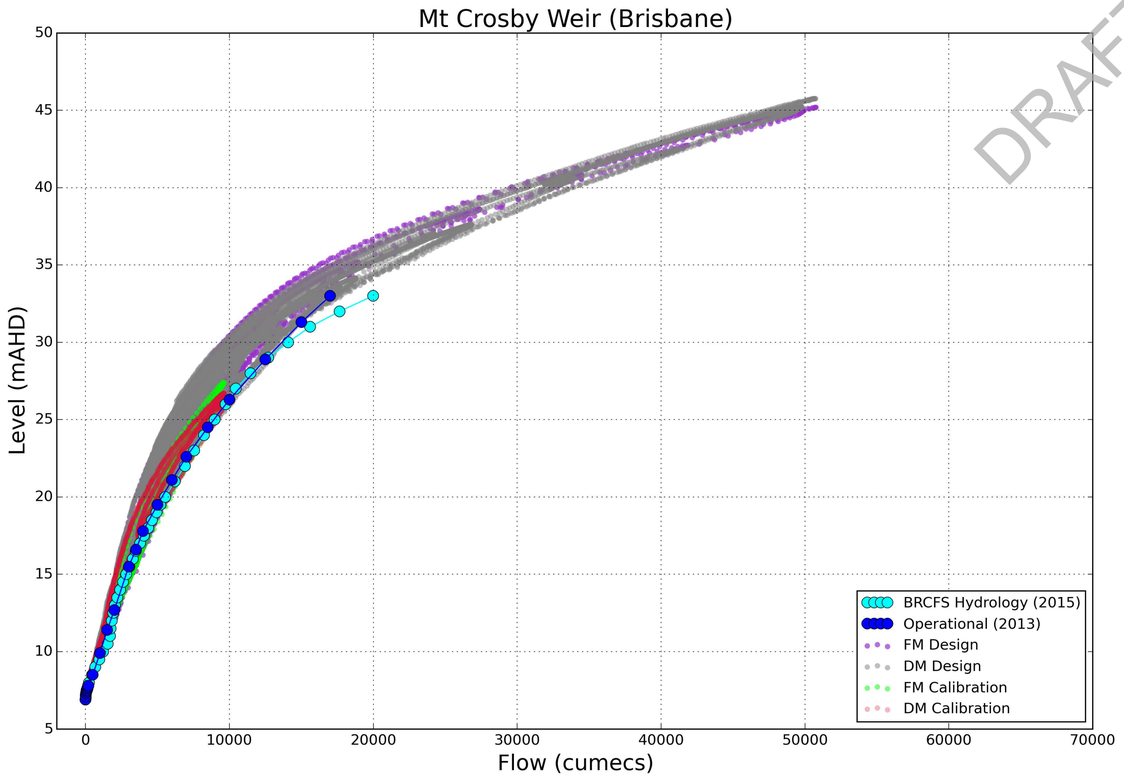
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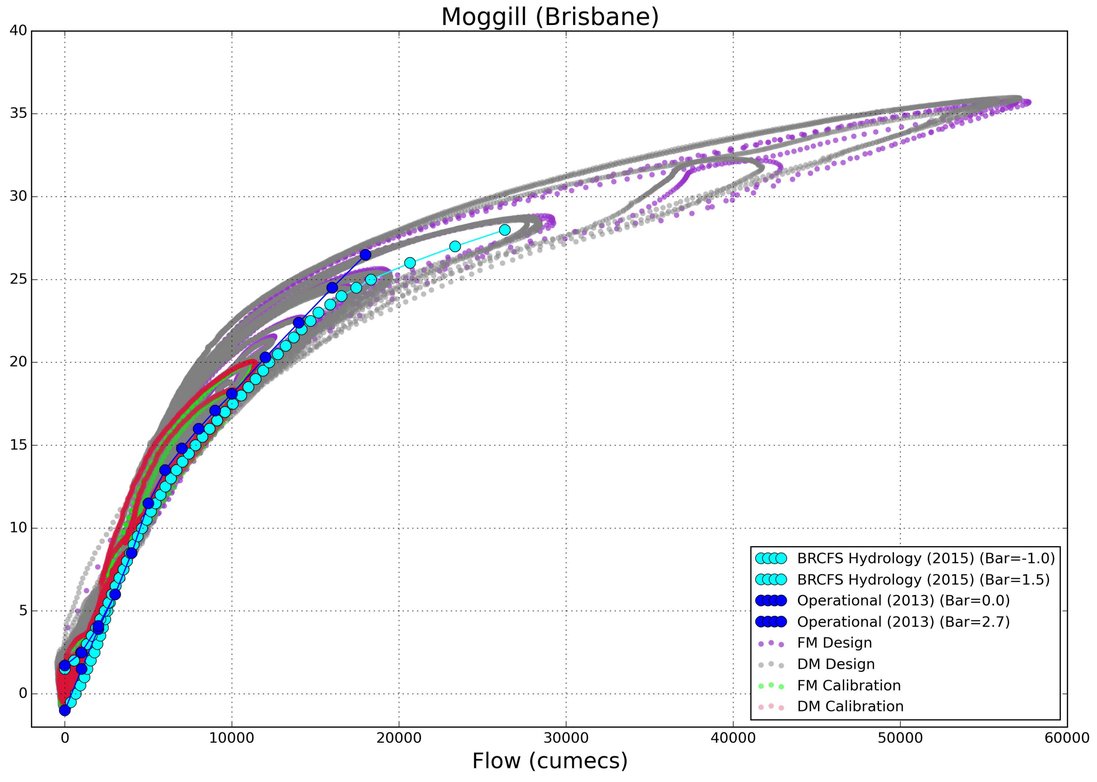
Fast Model Version 0285
Detailed Model version 605

Plot 61 Rating Curves (Minor to Extreme Flood Flows) - Sheet 1 of 3





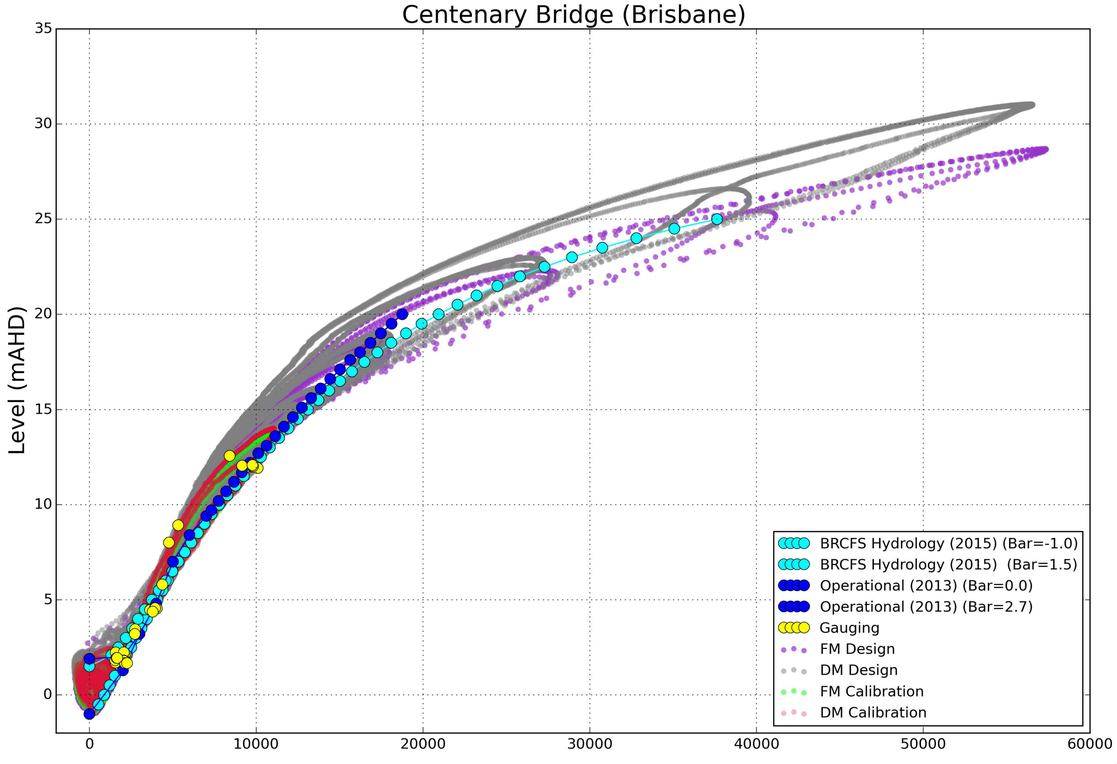


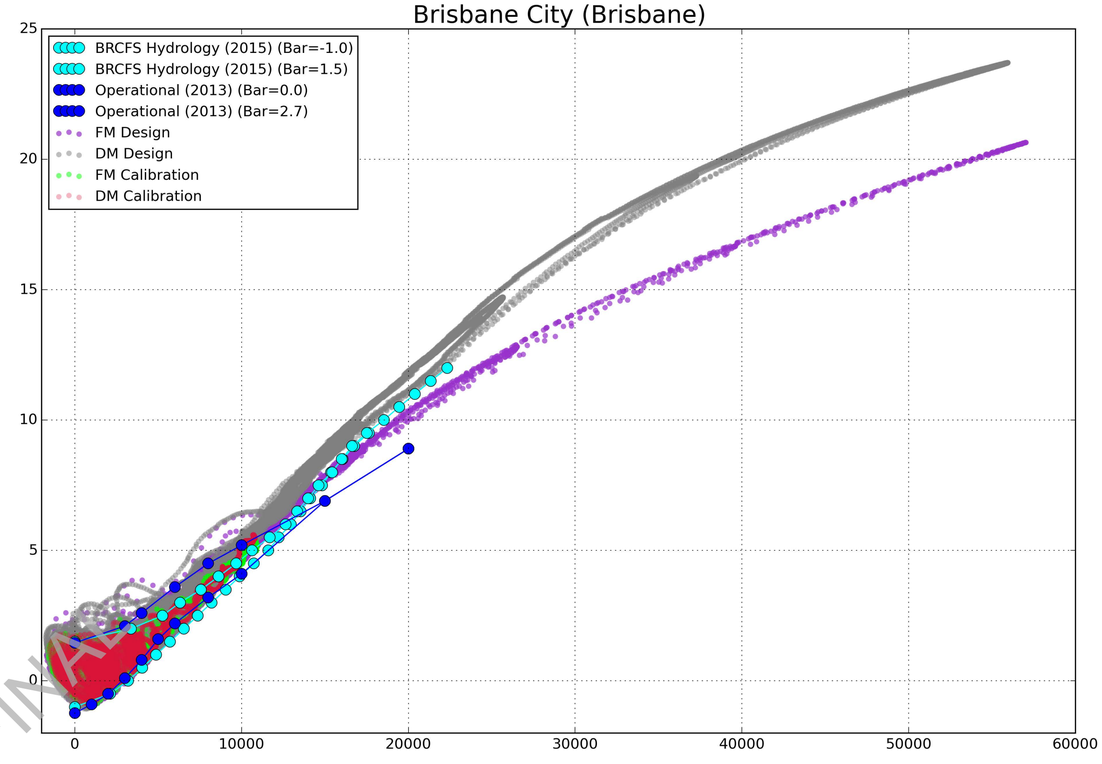


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Fast Model Version 0285
Detailed Model version 605

Plot 62 Rating Curves (Minor to Extreme Flood Flows) - Sheet 2 of 3

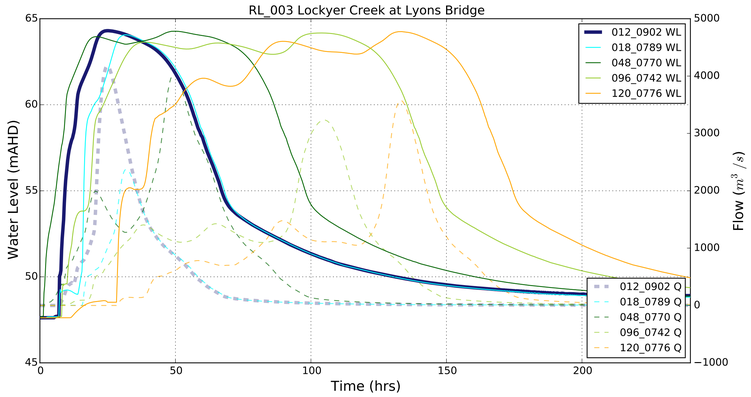


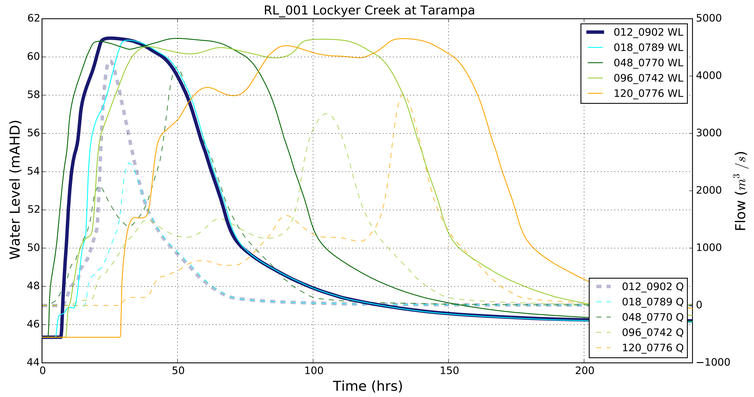


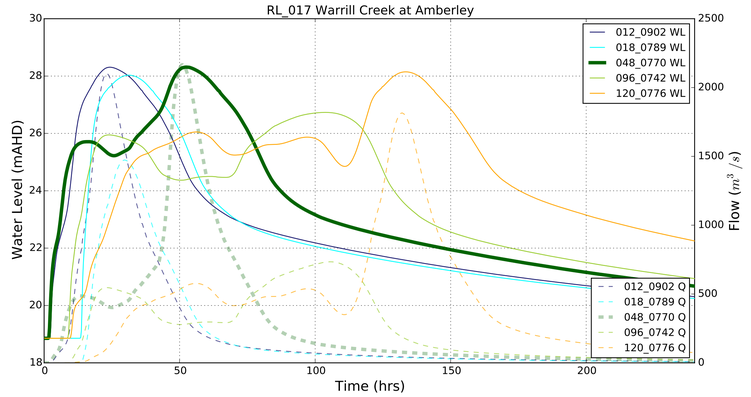
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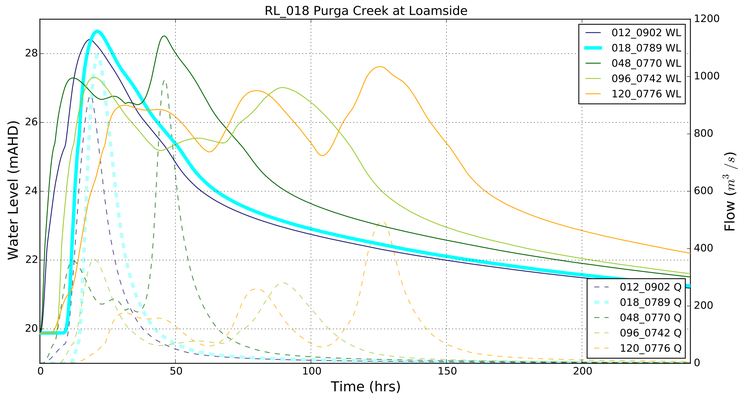
Fast Model Version 0285
Detailed Model version 605

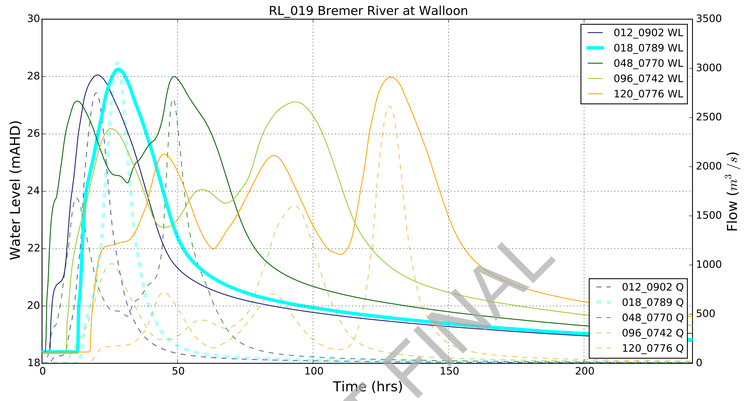
Plot 63 Rating Curves (Minor to Extreme Flood Flows) - Sheet 3 of 3

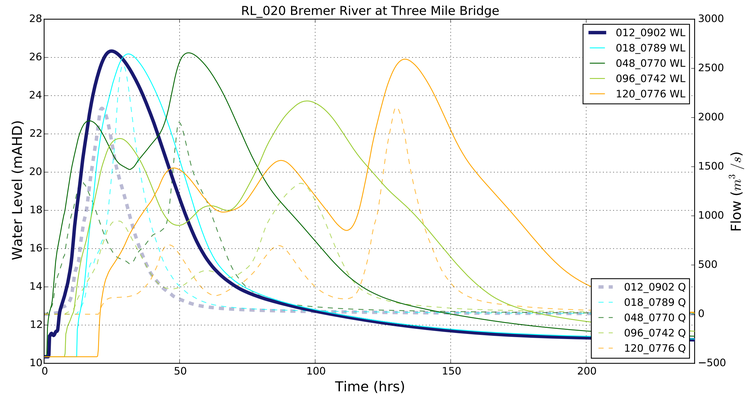

RL_003 Lockyer Creek at Lyons Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

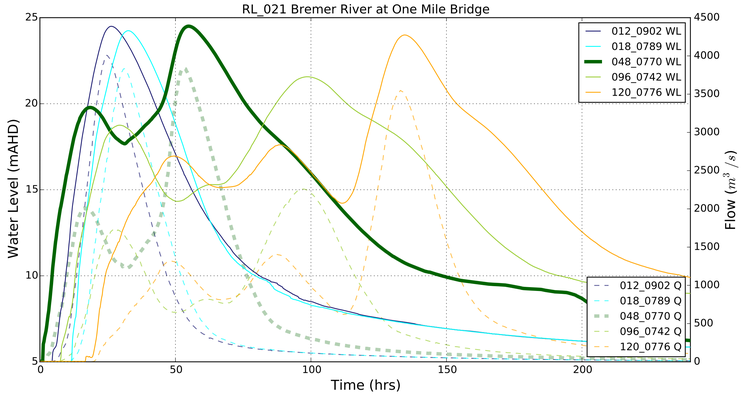

RL_001 Lockyer Creek at Tarampa
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

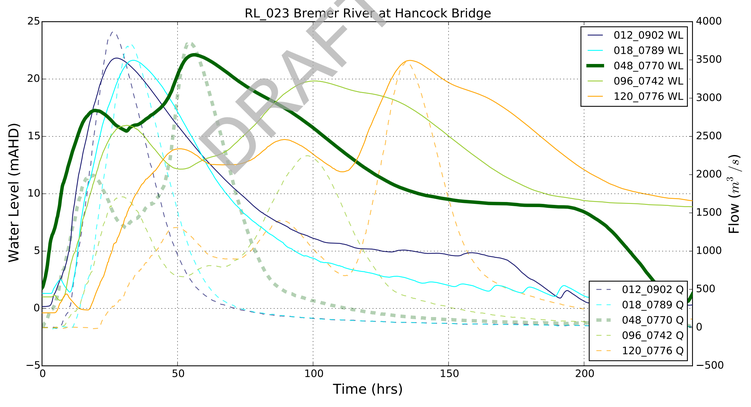

RL_017 Warrill Creek at Amberley
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

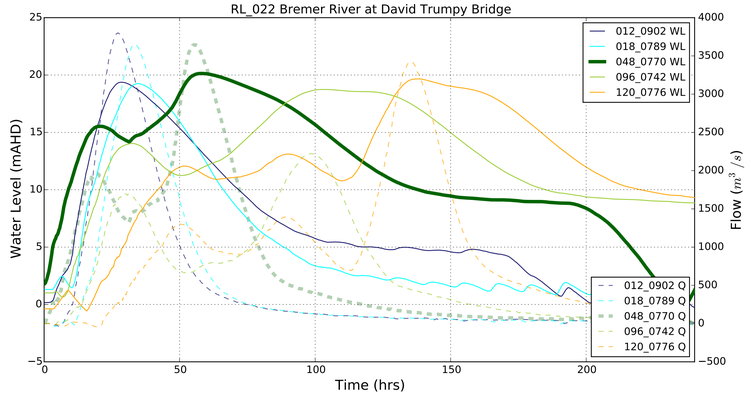

RL_018 Purga Creek at Loamside
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

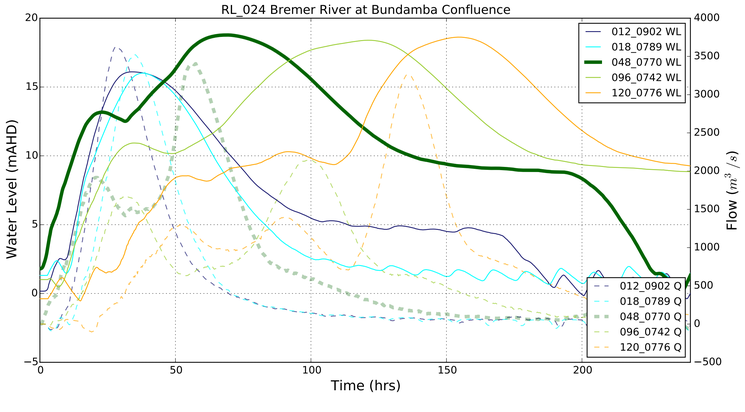

RL_019 Bremer River at Walloon
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

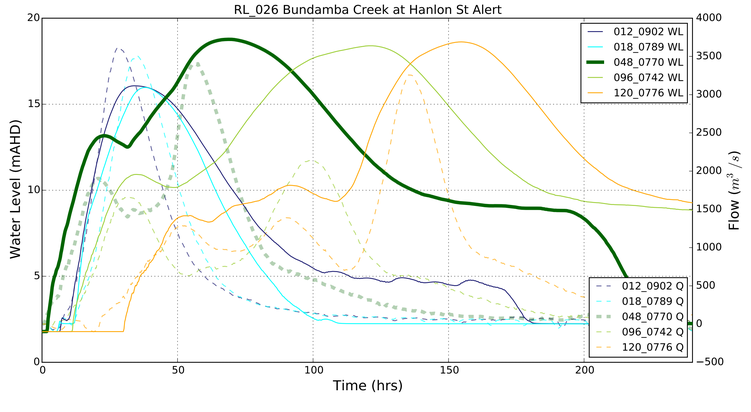

RL_020 Bremer River at Three Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

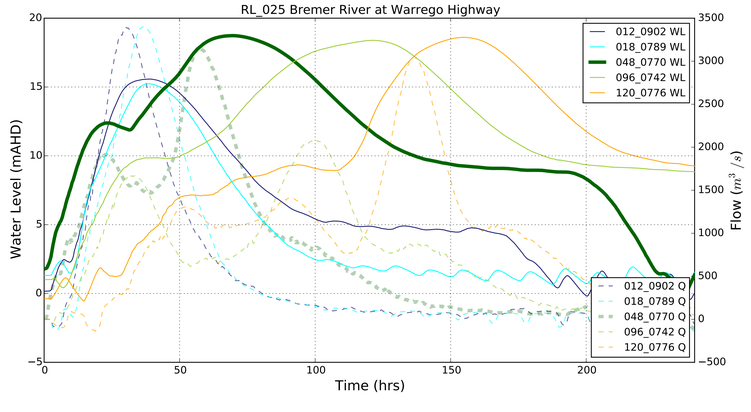

RL_021 Bremer River at One Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q


RL_023 Bremer River at Hancock Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

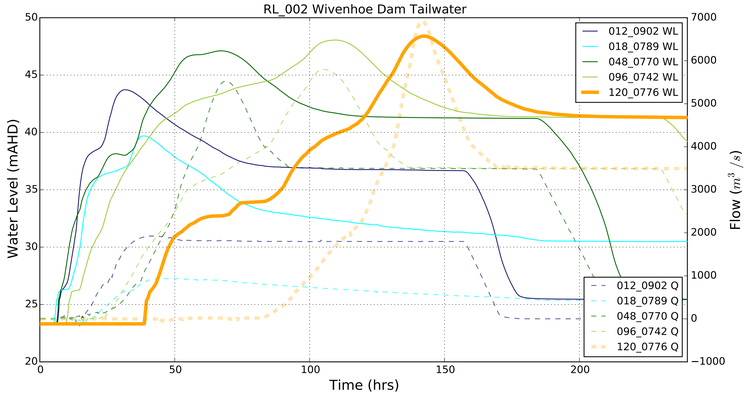

RL_022 Bremer River at David Trumpy Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

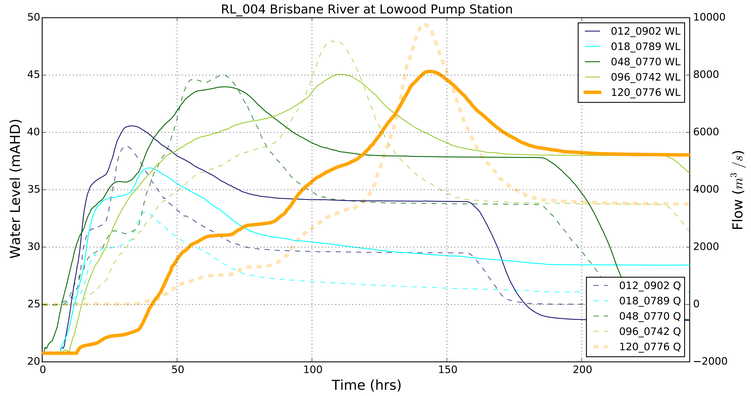

RL_024 Bremer River at Bundamba Confluence
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

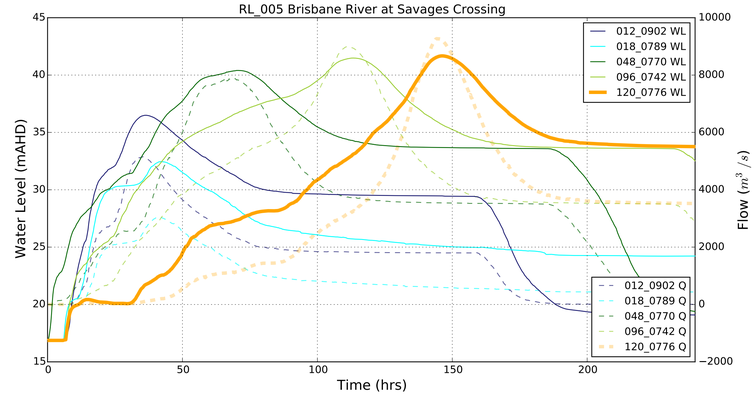

RL_026 Bundamba Creek at Hanlon St Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

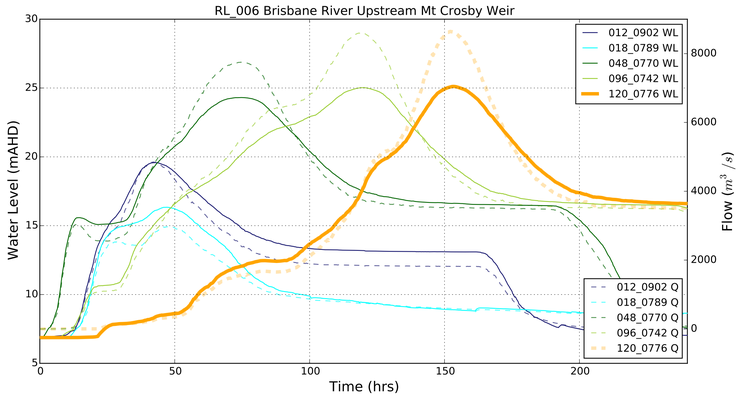

RL_025 Bremer River at Warrego Highway
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

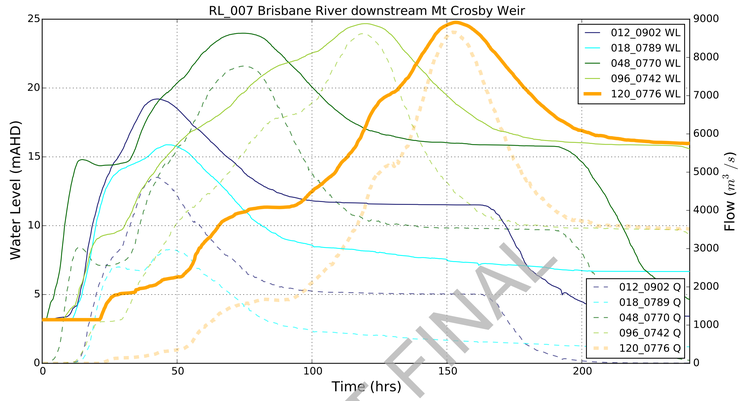
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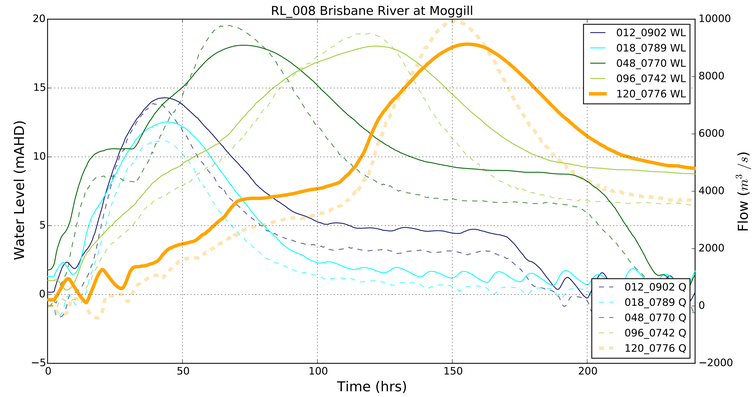

RL_002 Wivenhoe Dam Tailwater
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

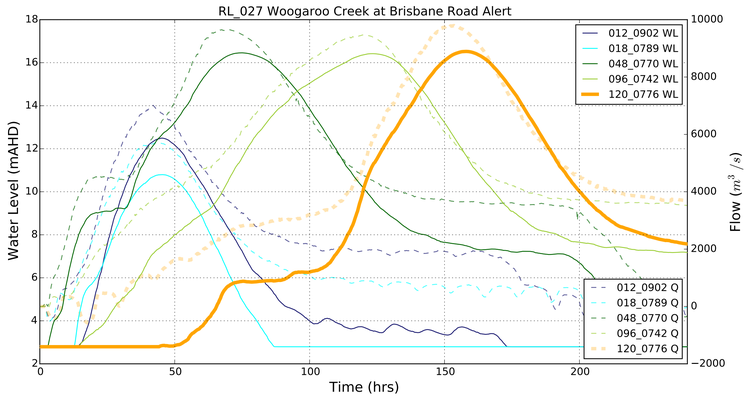

RL_004 Brisbane River at Lowood Pump Station
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

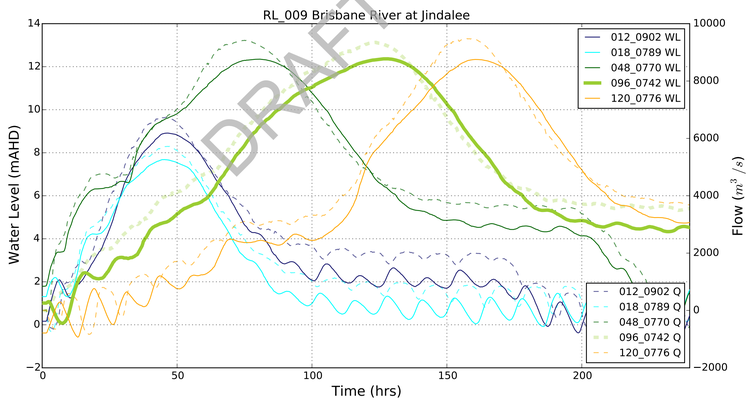

RL_005 Brisbane River at Savages Crossing
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

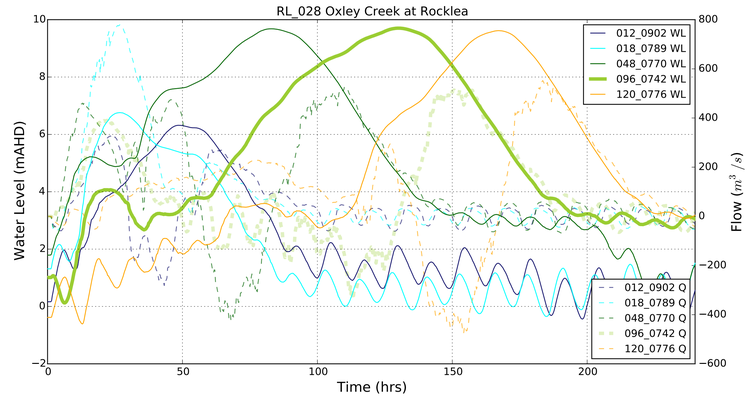

RL_006 Brisbane River Upstream Mt Crosby Weir
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

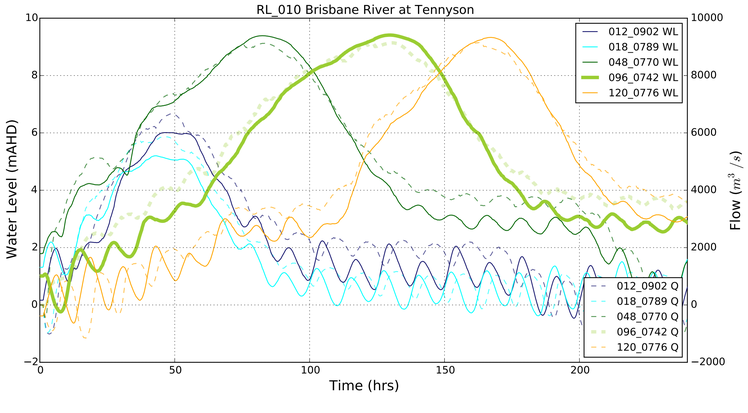

RL_007 Brisbane River downstream Mt Crosby Weir
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

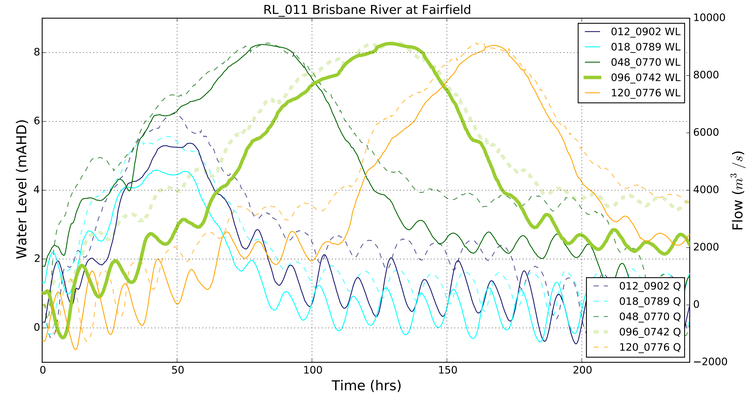

RL_008 Brisbane River at Moggill
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

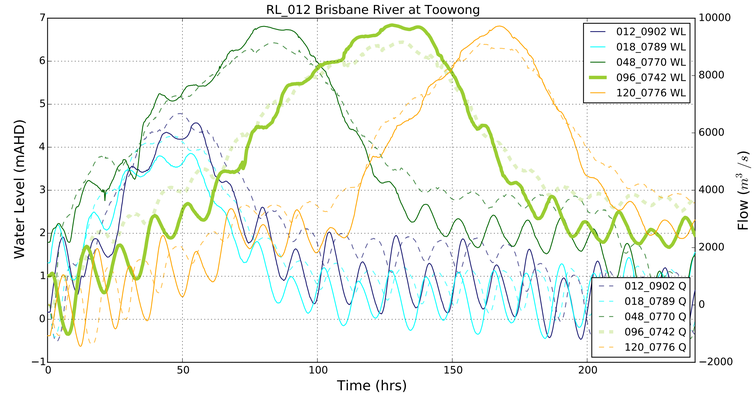

RL_027 Woogaroo Creek at Brisbane Road Alert
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)


RL_009 Brisbane River at Jindalee
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

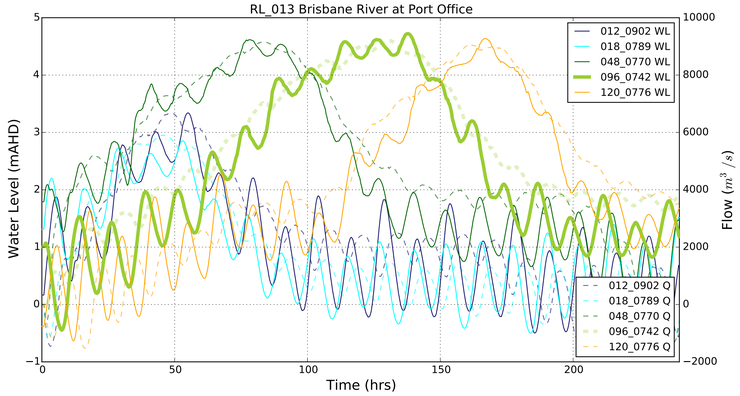

RL_028 Oxley Creek at Rocklea
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

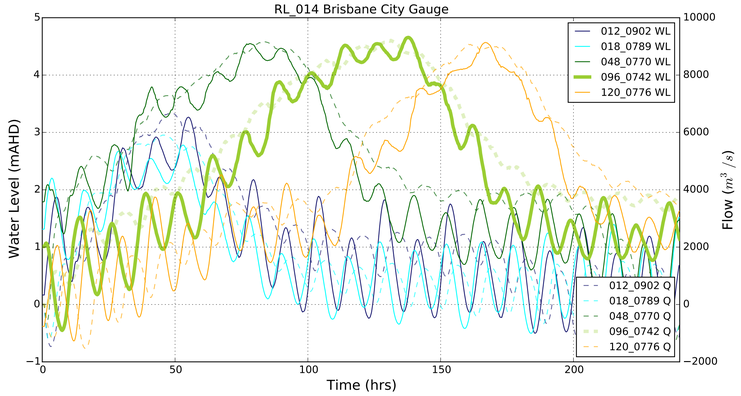

RL_010 Brisbane River at Tennyson
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

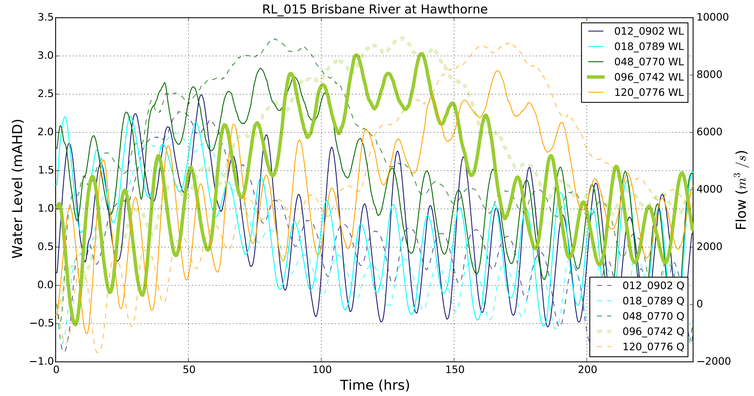

RL_011 Brisbane River at Fairfield
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

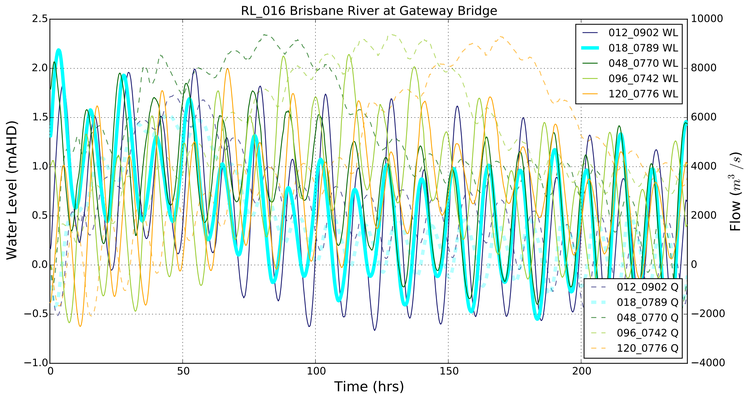

RL_012 Brisbane River at Toowong
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

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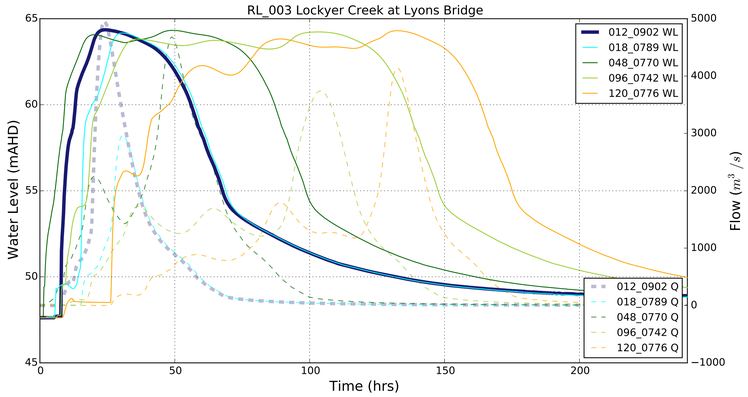

RL_013 Brisbane River at Port Office
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

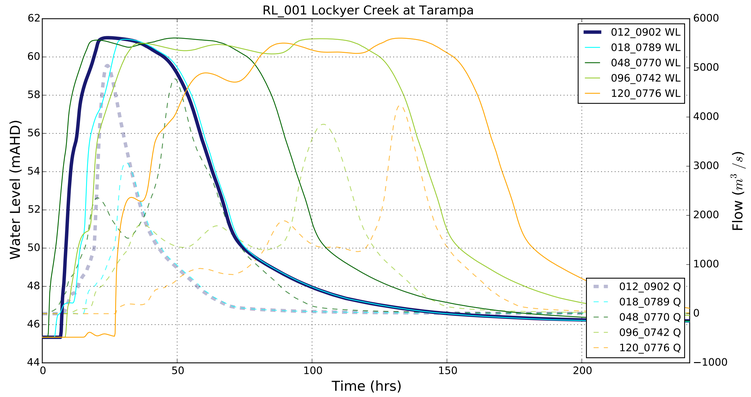

RL_014 Brisbane City Gauge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

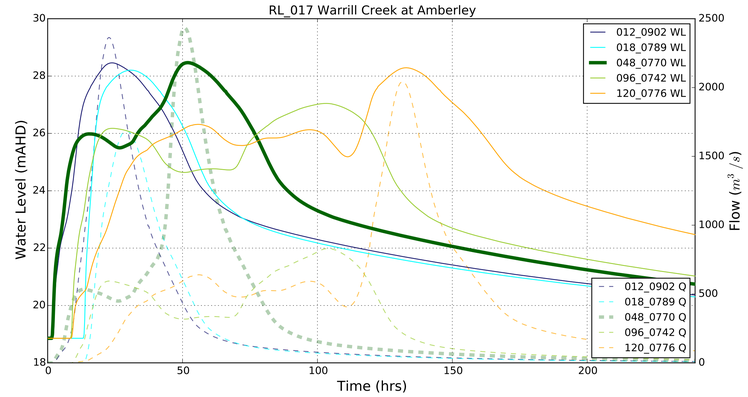

RL_015 Brisbane River at Hawthorne
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

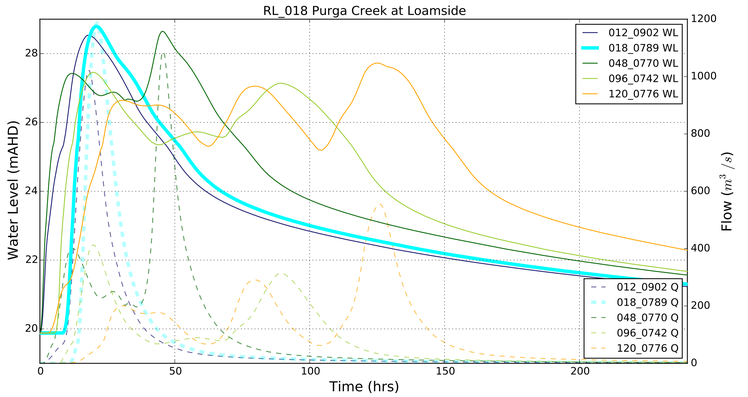

RL_016 Brisbane River at Gateway Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

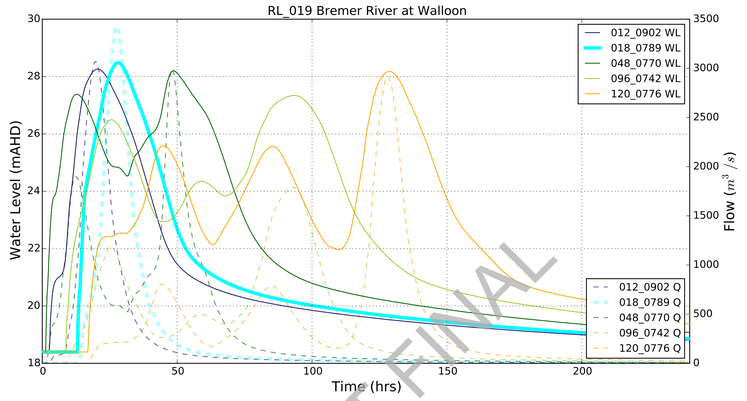
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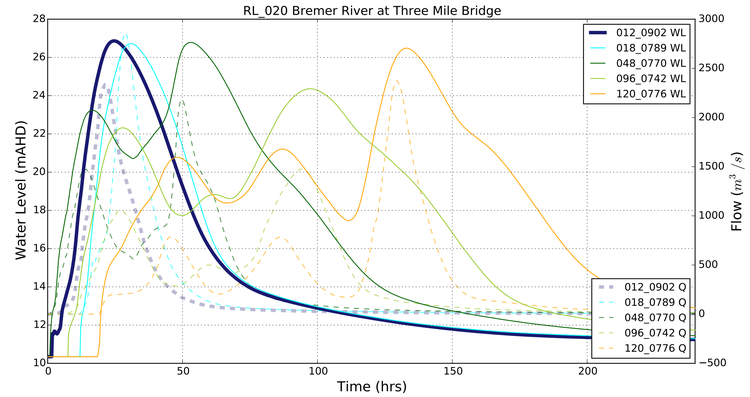

RL_003 Lockyer Creek at Lyons Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

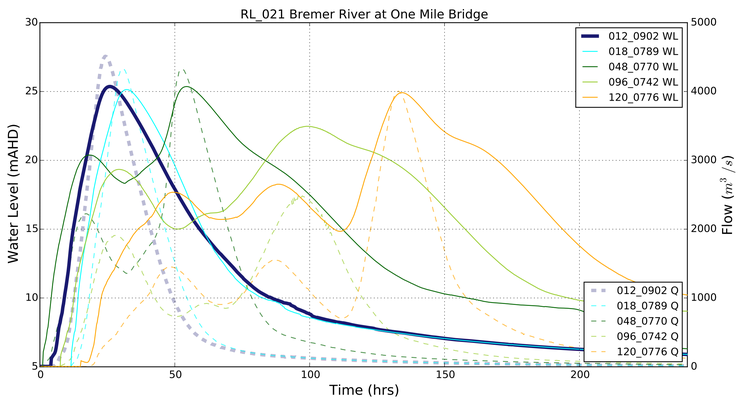

RL_001 Lockyer Creek at Tarampa
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

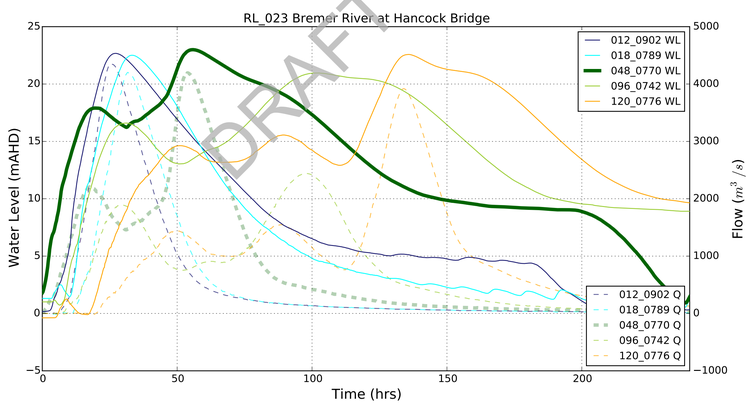

RL_017 Warrill Creek at Amberley
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

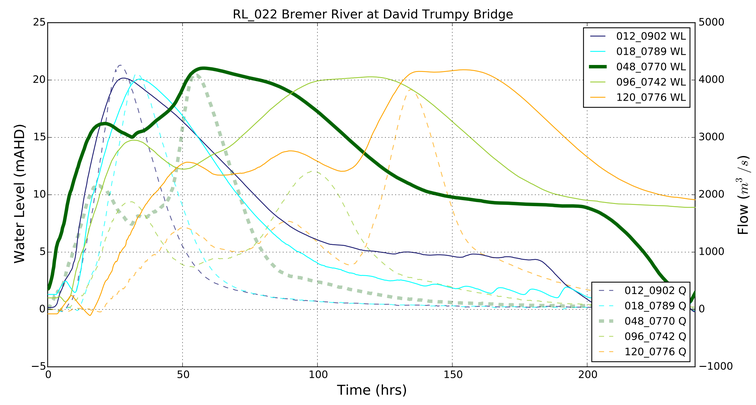

RL_018 Purga Creek at Loamside
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

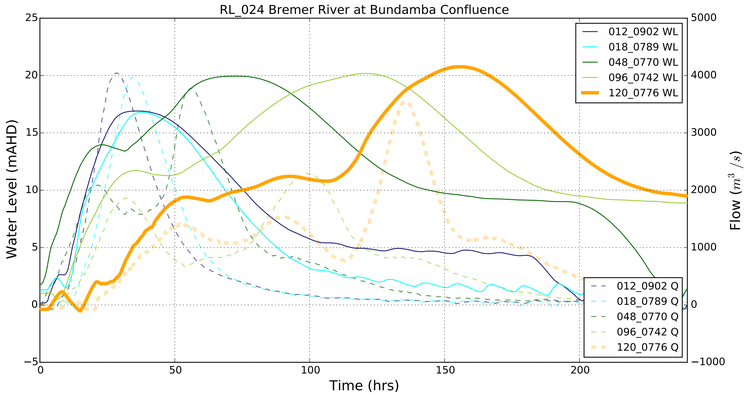

RL_019 Bremer River at Walloon
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

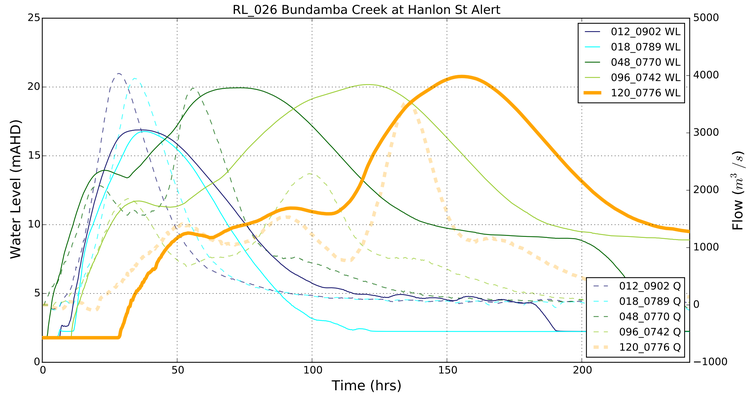

RL_020 Bremer River at Three Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

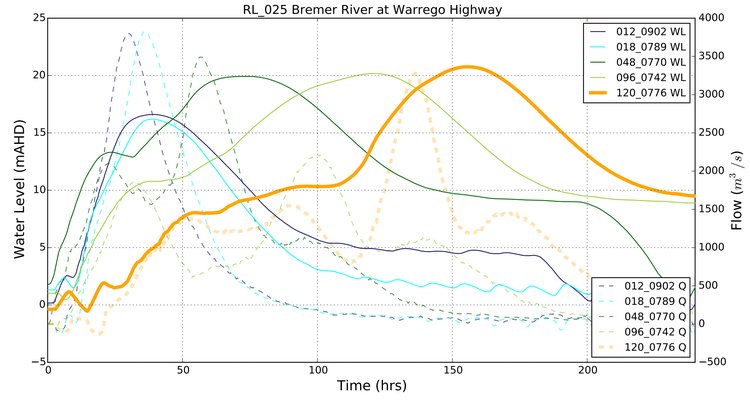

RL_021 Bremer River at One Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q


RL_023 Bremer River at Hancock Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

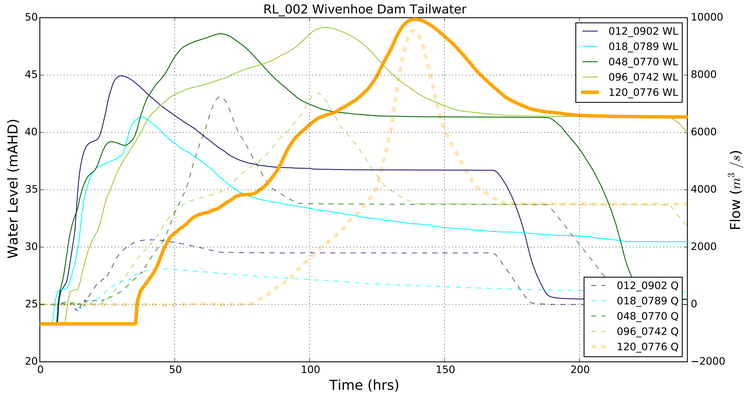

RL_022 Bremer River at David Trumpy Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

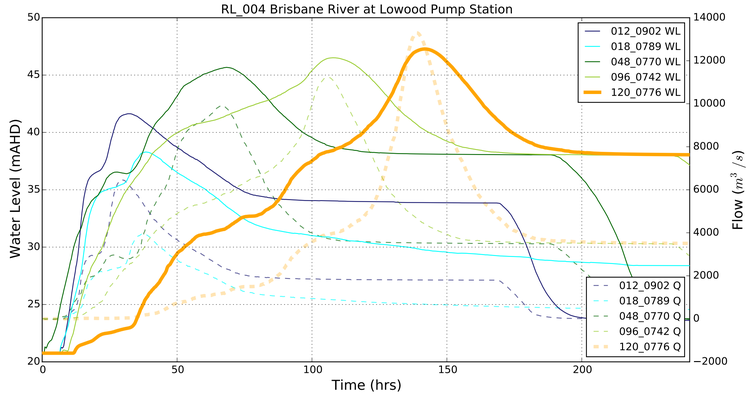

RL_024 Bremer River at Bundamba Confluence
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

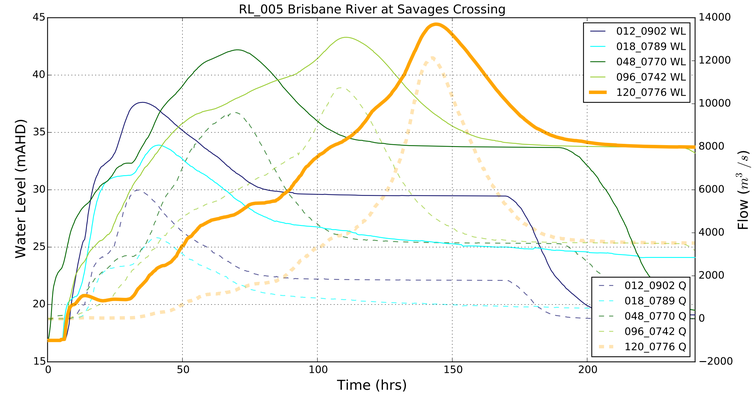

RL_026 Bundamba Creek at Hanlon St Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

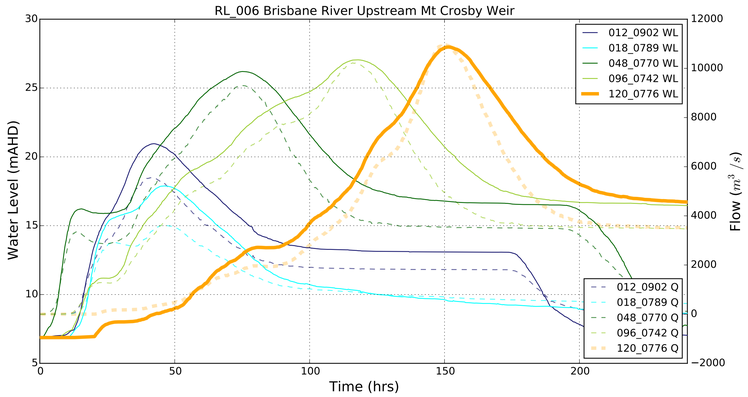

RL_025 Bremer River at Warrego Highway
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

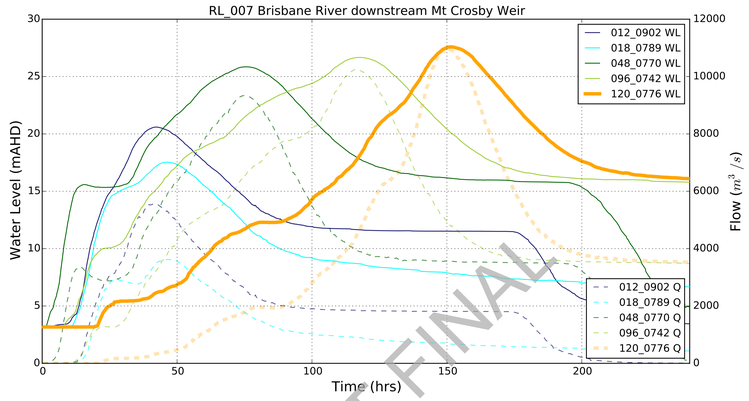
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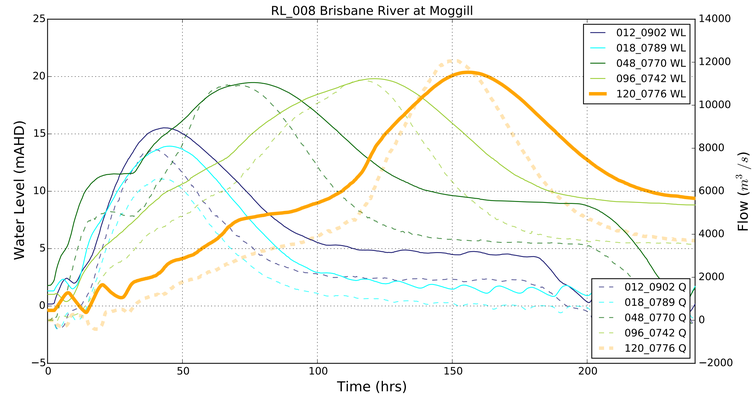

RL_002 Wivenhoe Dam Tailwater
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

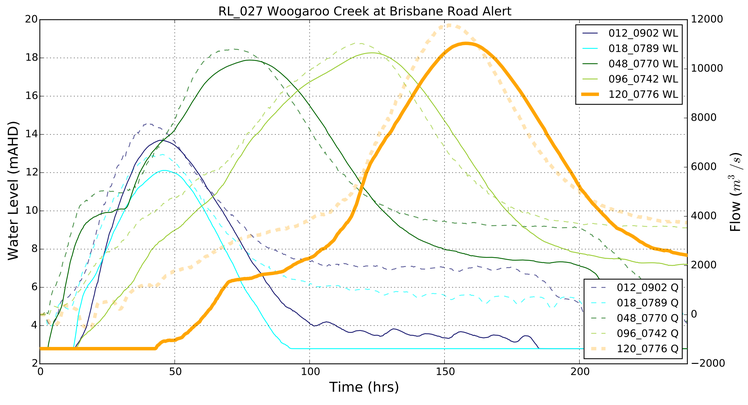

RL_004 Brisbane River at Lowood Pump Station
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

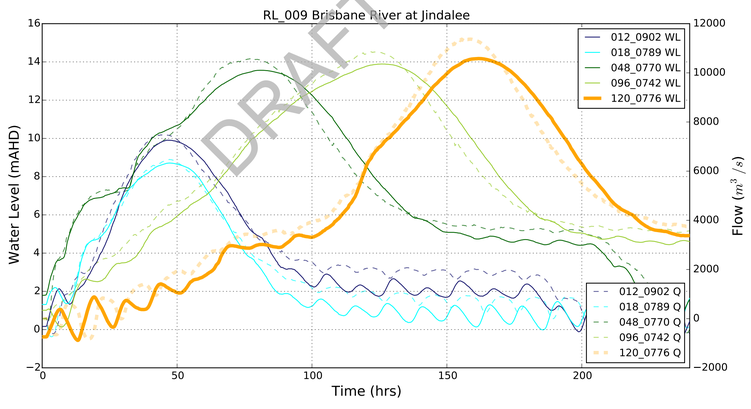

RL_005 Brisbane River at Savages Crossing
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

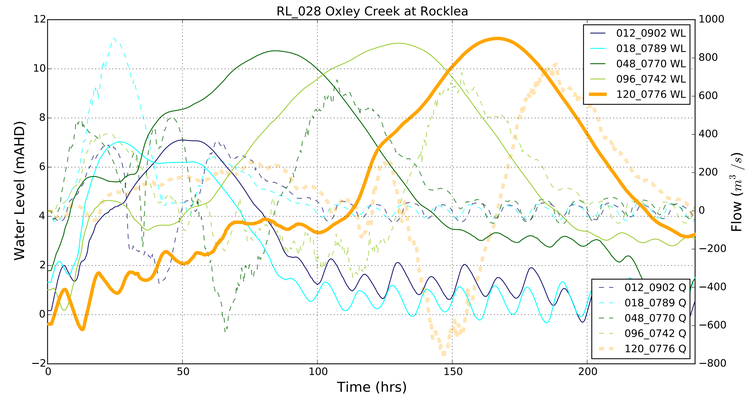

RL_006 Brisbane River Upstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

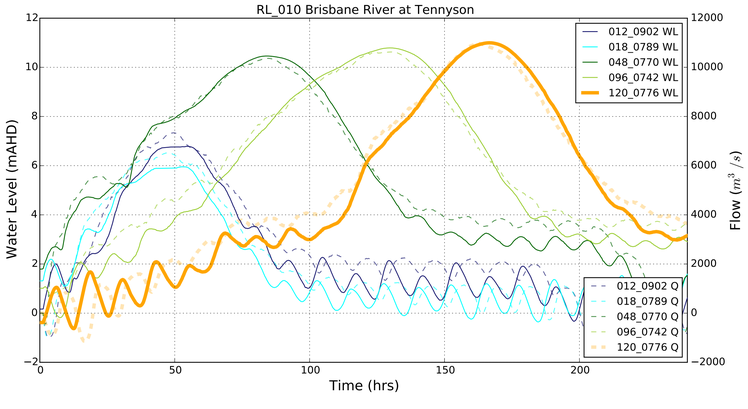

RL_007 Brisbane River downstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

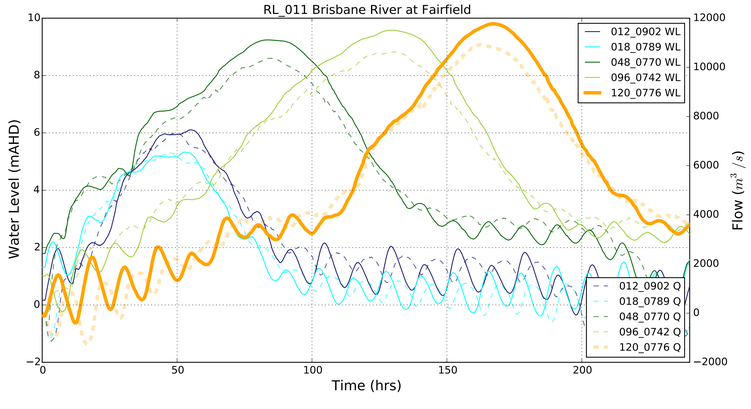

RL_008 Brisbane River at Moggill
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

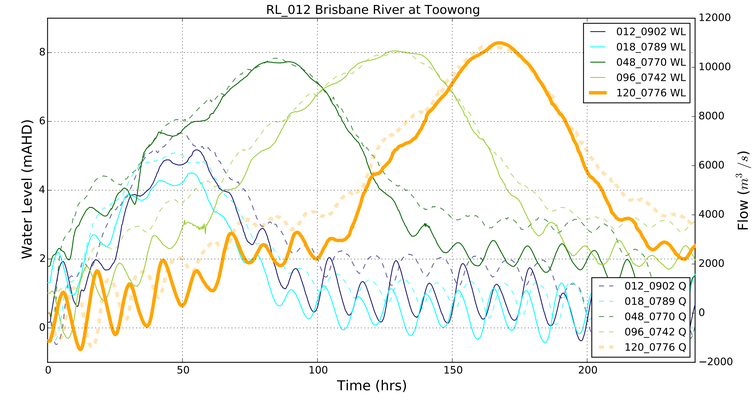

RL_027 Woogaroo Creek at Brisbane Road Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q


RL_009 Brisbane River at Jindalee
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

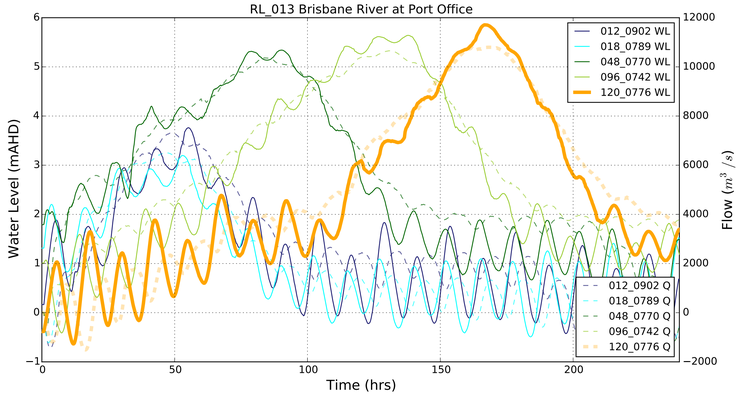

RL_028 Oxley Creek at Rocklea
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

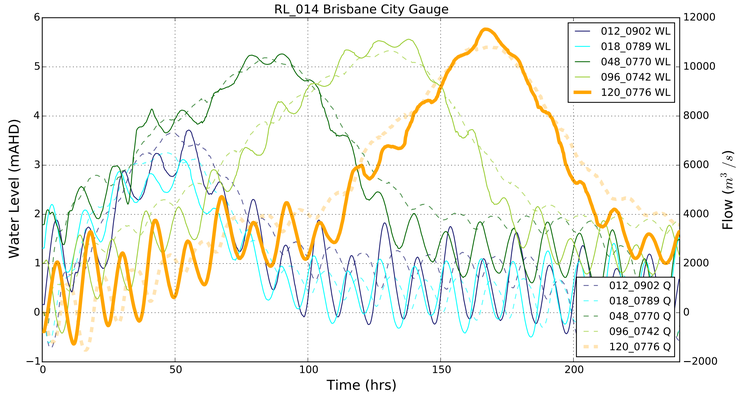

RL_010 Brisbane River at Tennyson
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

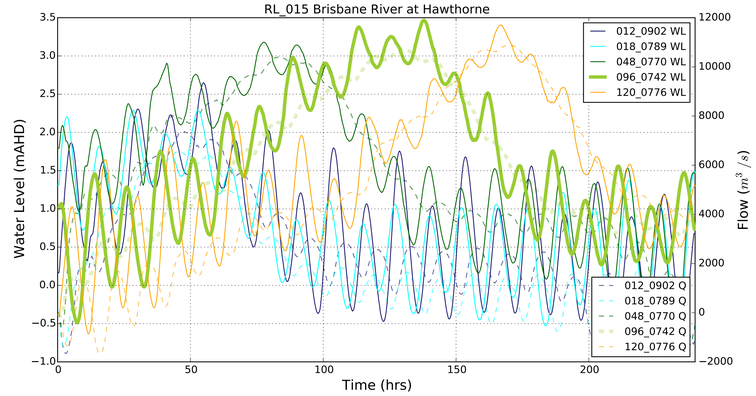

RL_011 Brisbane River at Fairfield
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

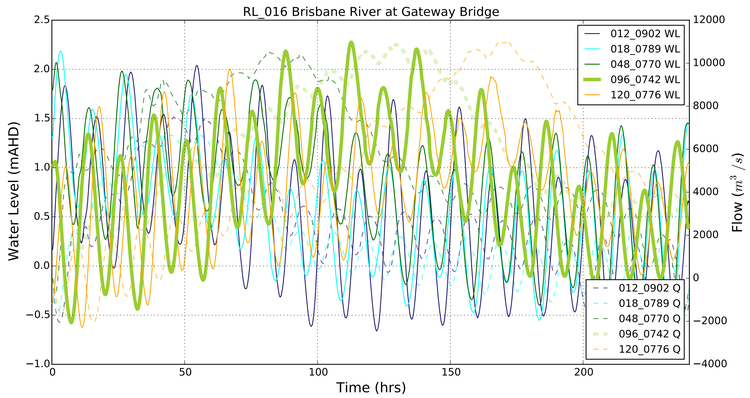

RL_012 Brisbane River at Toowong
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

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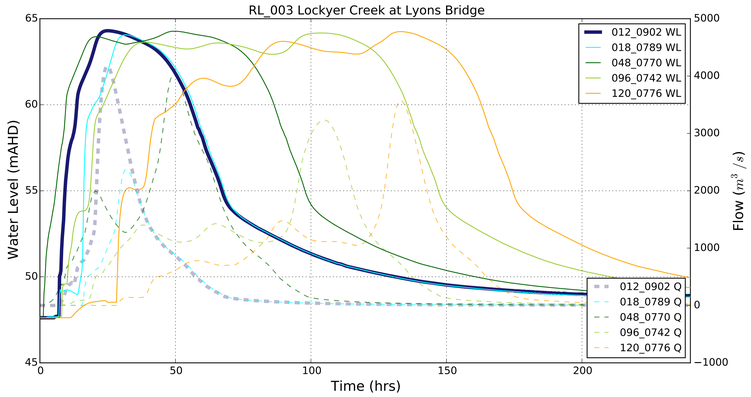

RL_013 Brisbane River at Port Office
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

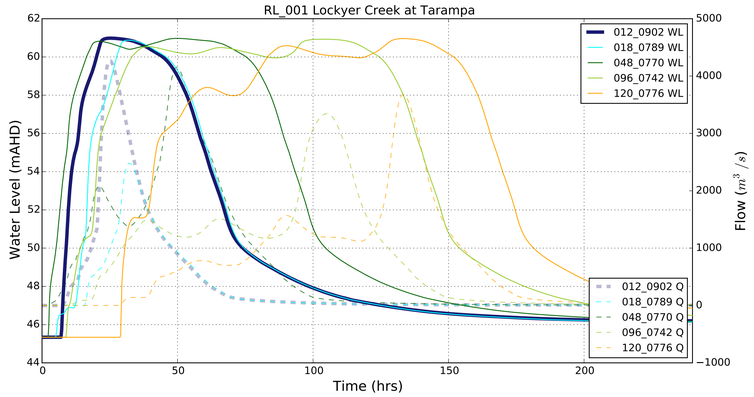

RL_014 Brisbane City Gauge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

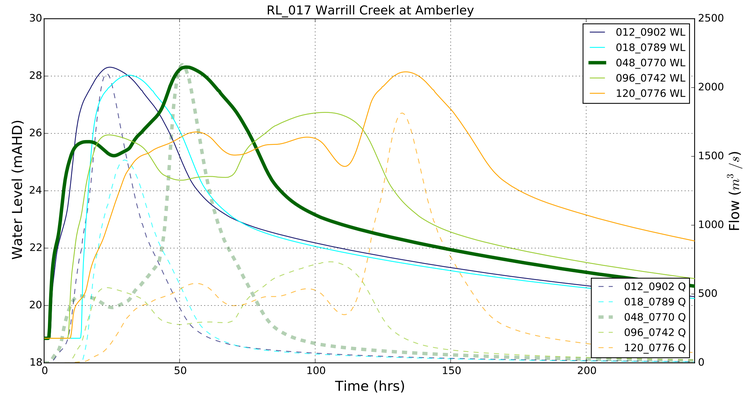

RL_015 Brisbane River at Hawthorne
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

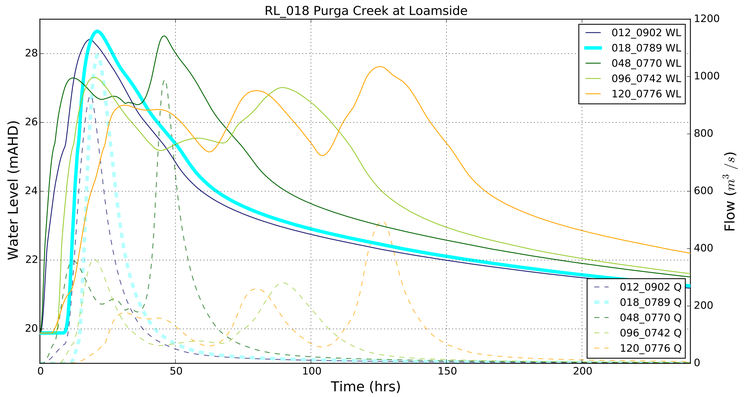

RL_016 Brisbane River at Gateway Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

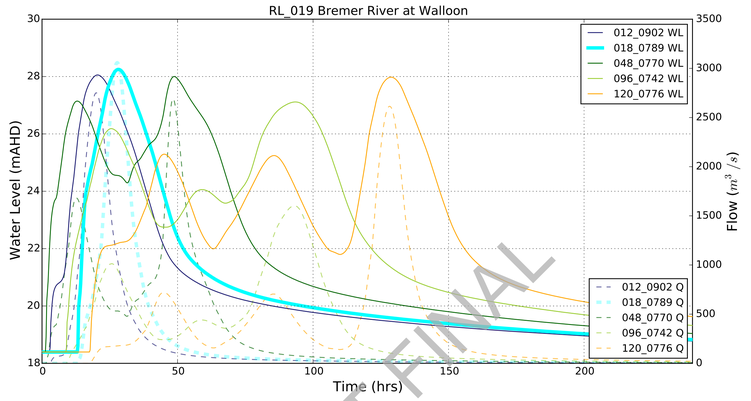
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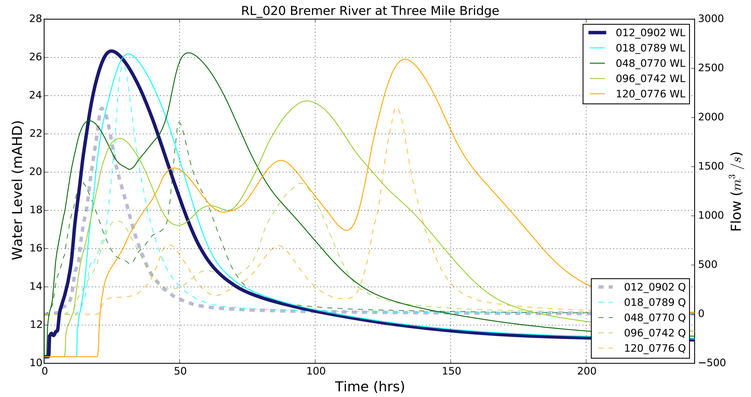

RL_003 Lockyer Creek at Lyons Bridge
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

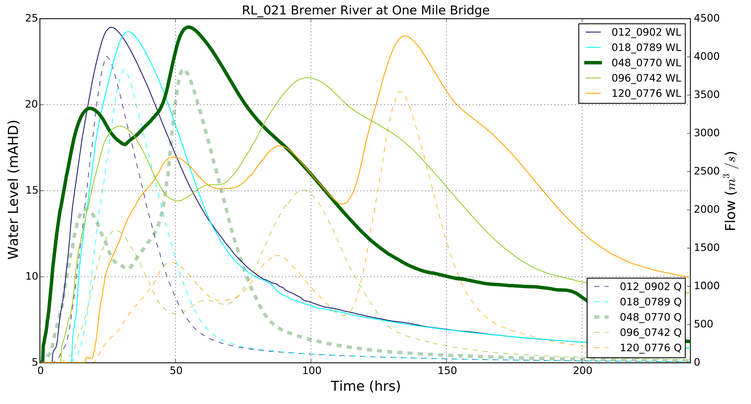

RL_001 Lockyer Creek at Tarampa
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

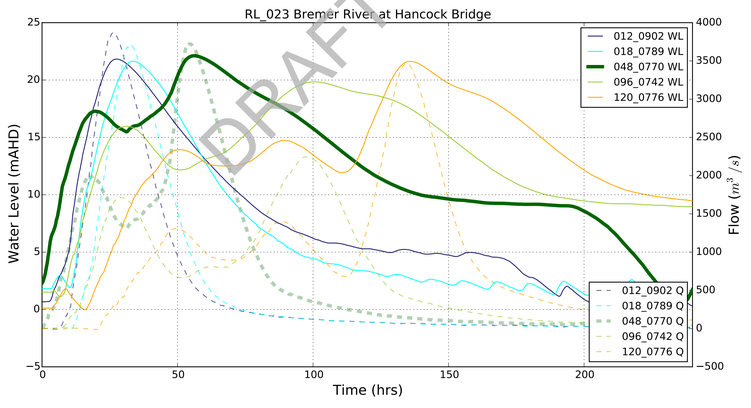

RL_017 Warrill Creek at Amberley
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

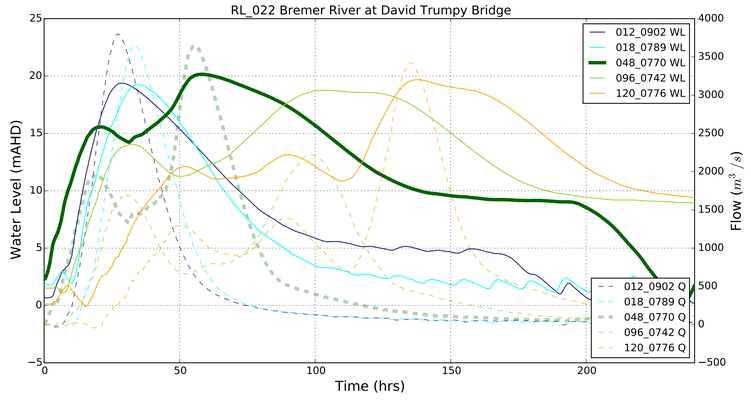

RL_018 Purga Creek at Loamside
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

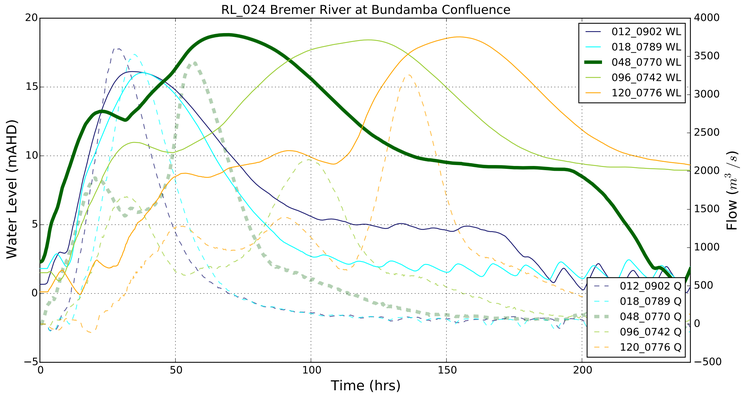

RL_019 Bremer River at Walloon
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

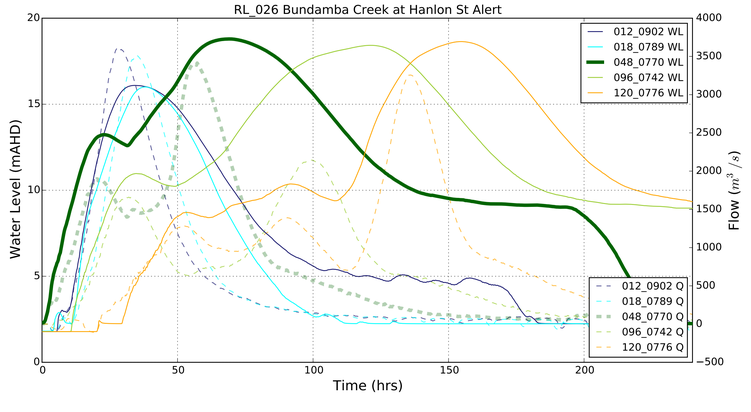

RL_020 Bremer River at Three Mile Bridge
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

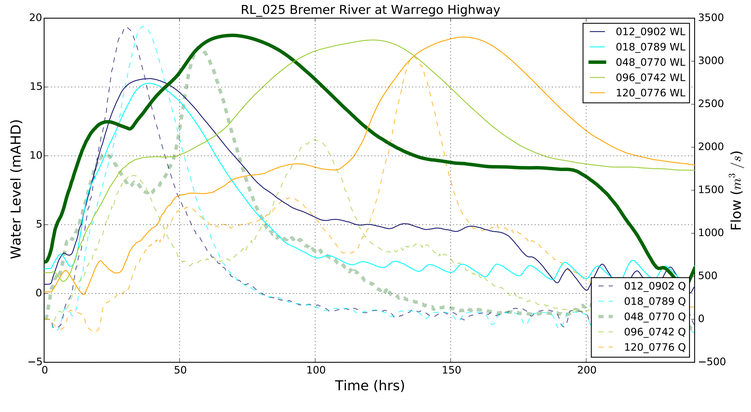

RL_021 Bremer River at One Mile Bridge
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)


RL_023 Bremer River at Hancock Bridge
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

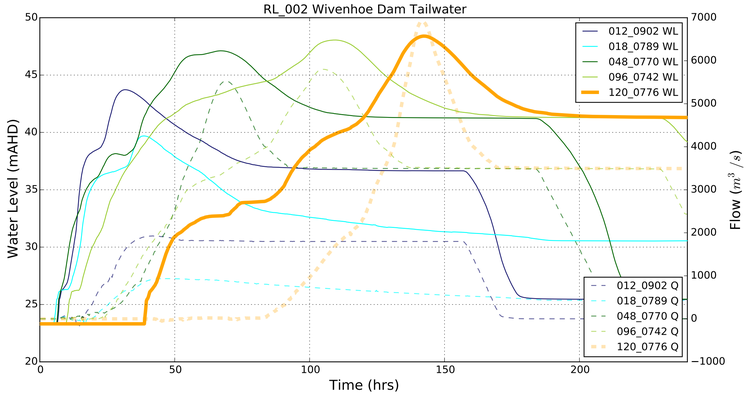

RL_022 Bremer River at David Trumpy Bridge
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

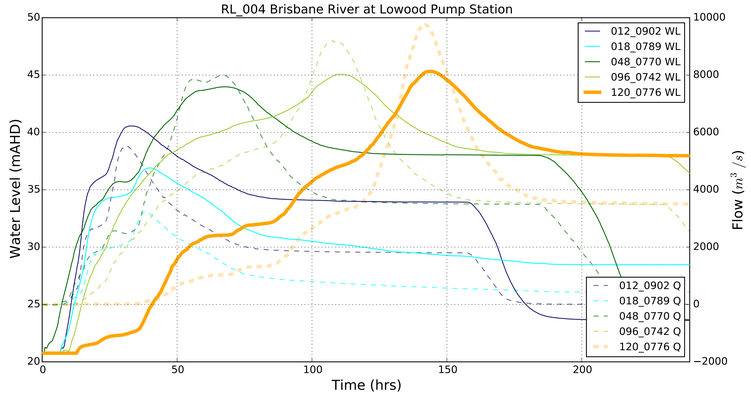

RL_024 Bremer River at Bundamba Confluence
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

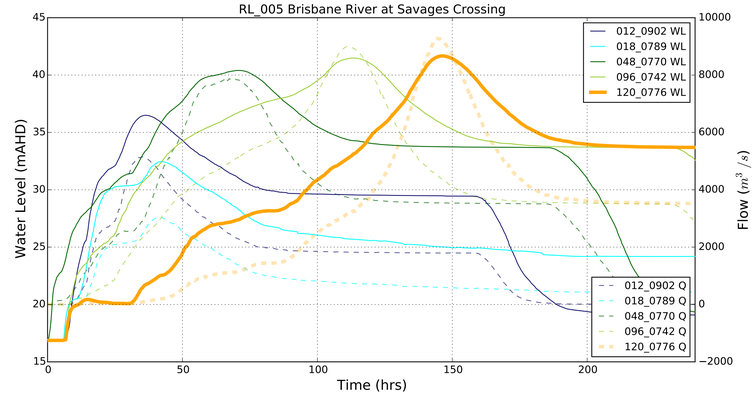

RL_026 Bundamba Creek at Hanlon St Alert
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

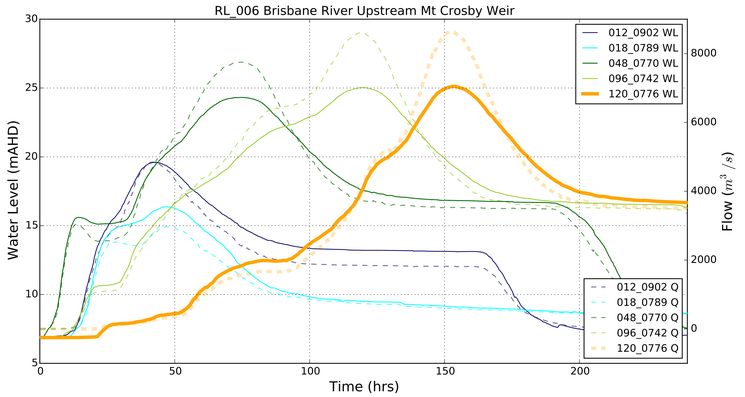

RL_025 Bremer River at Warrego Highway
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

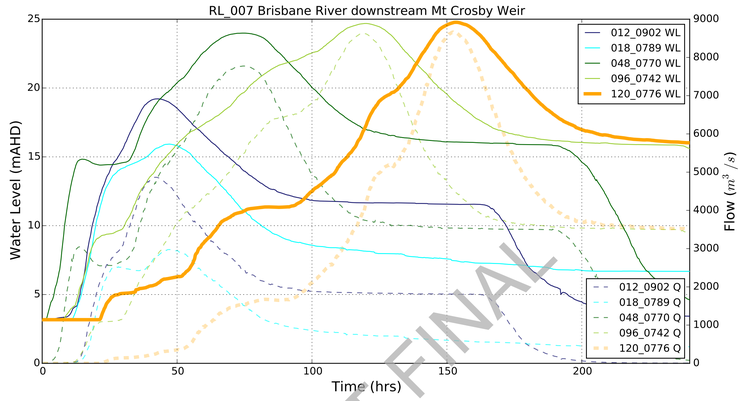
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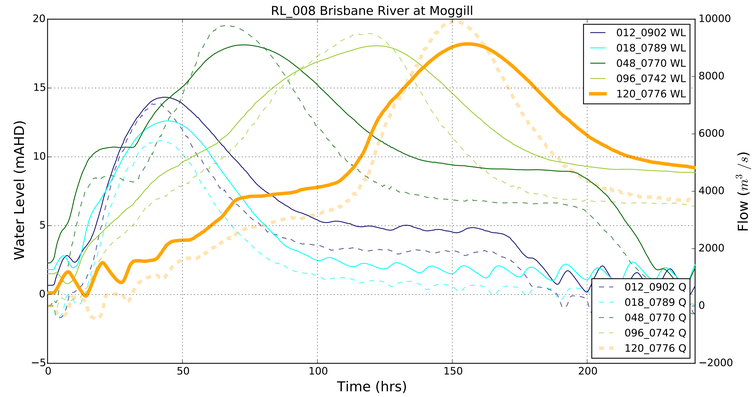

RL_002 Wivenhoe Dam Tailwater
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

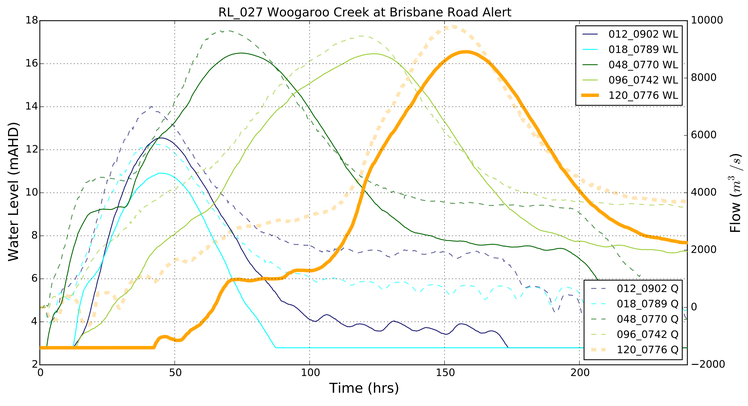

RL_004 Brisbane River at Lowood Pump Station
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

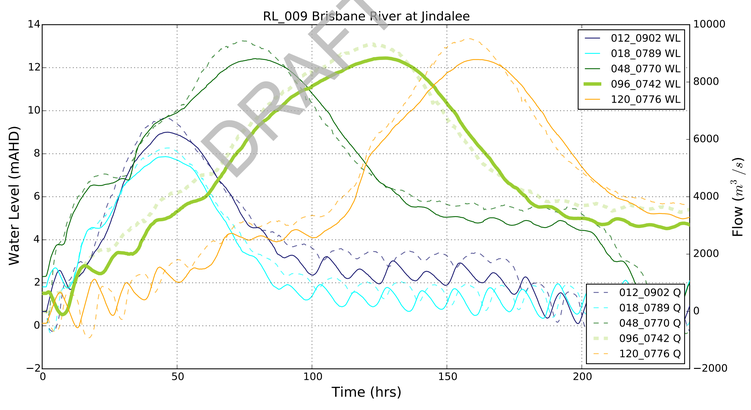

RL_005 Brisbane River at Savages Crossing
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

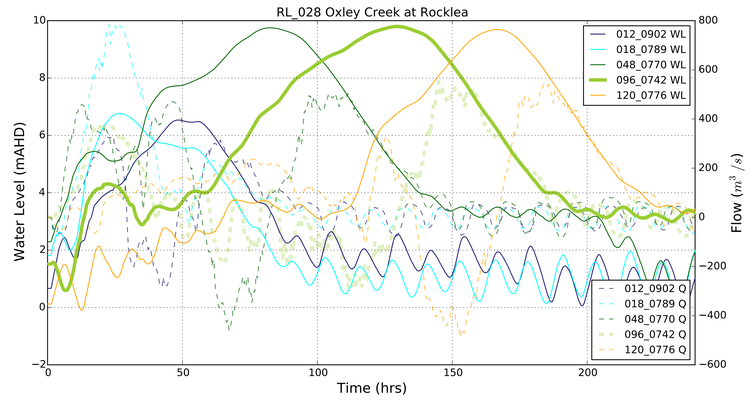

RL_006 Brisbane River Upstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

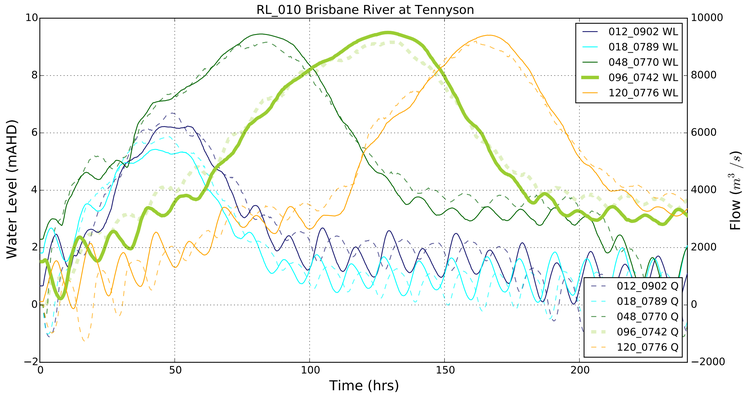

RL_007 Brisbane River downstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

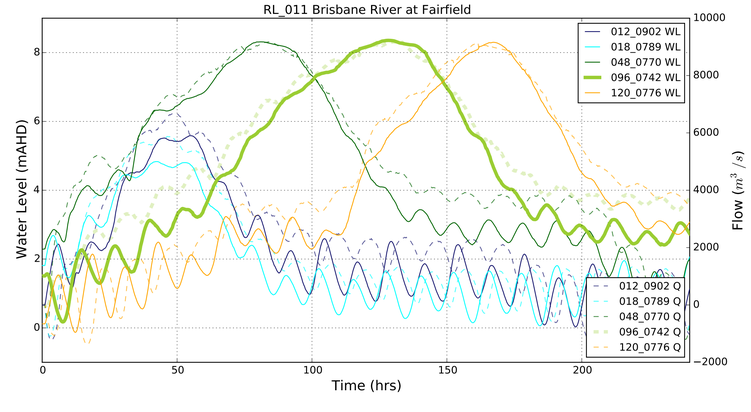

RL_008 Brisbane River at Moggill
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

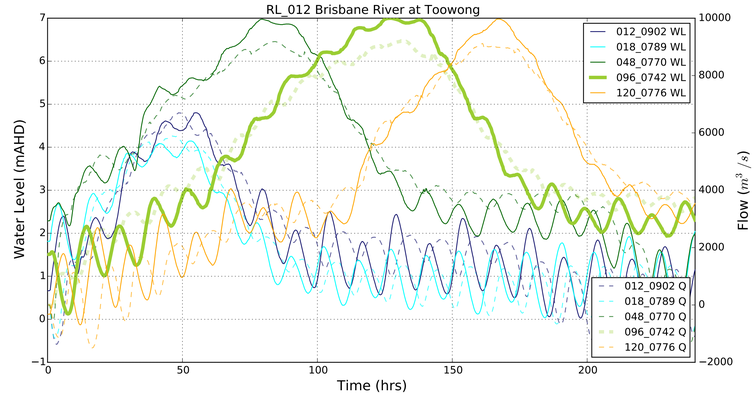

RL_027 Woogaroo Creek at Brisbane Road Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q


RL_009 Brisbane River at Jindalee
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

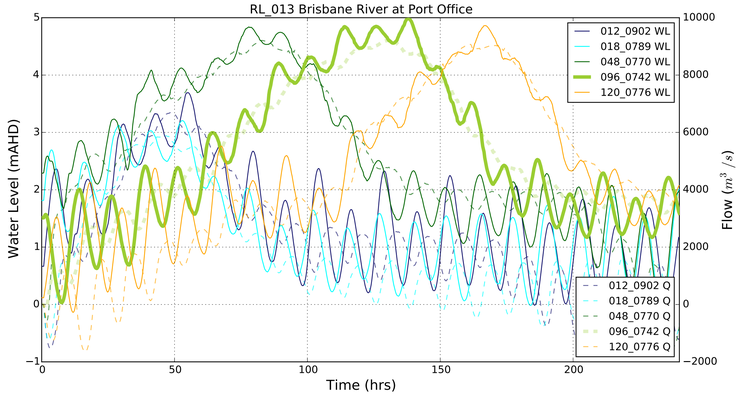

RL_028 Oxley Creek at Rocklea
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

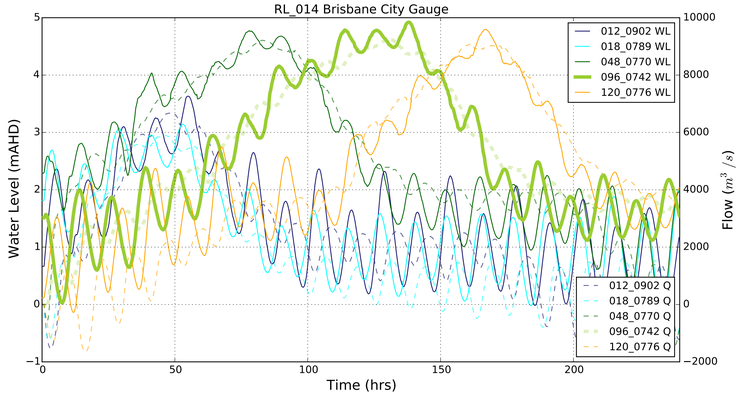

RL_010 Brisbane River at Tennyson
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

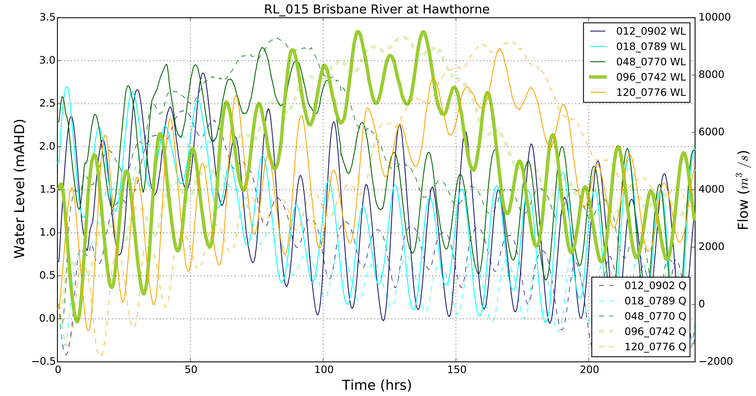

RL_011 Brisbane River at Fairfield
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

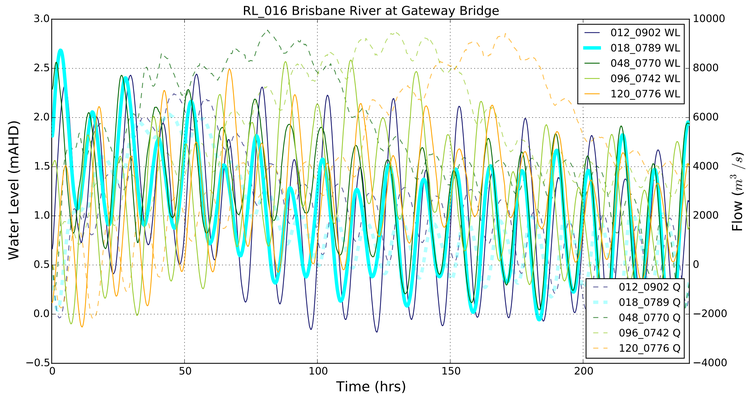

RL_012 Brisbane River at Toowong
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

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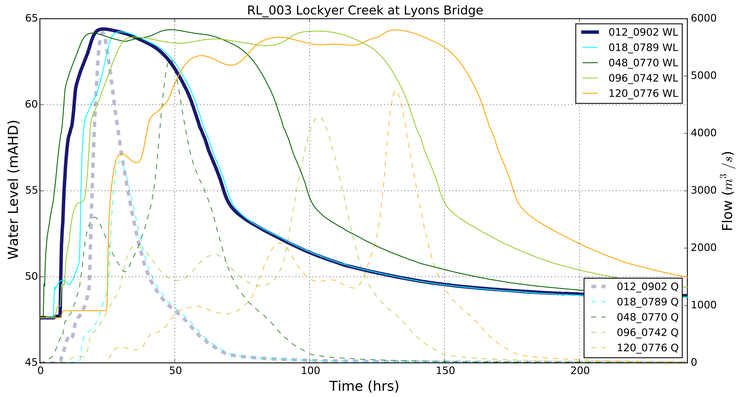

RL_013 Brisbane River at Port Office
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

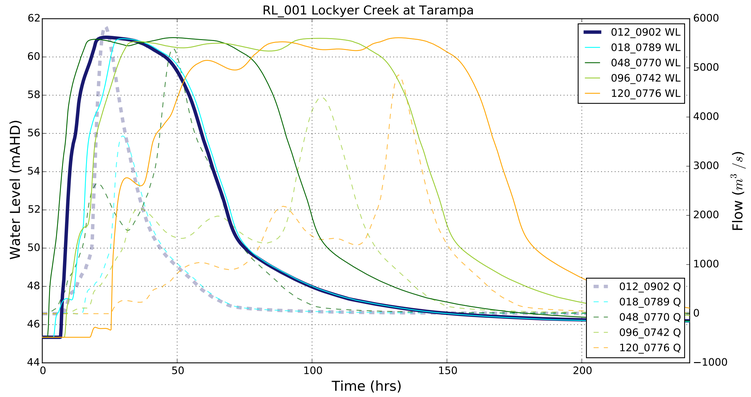

RL_014 Brisbane City Gauge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

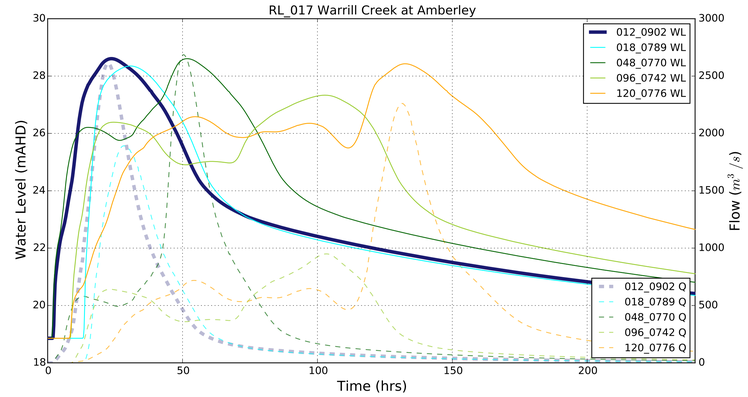

RL_015 Brisbane River at Hawthorne
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

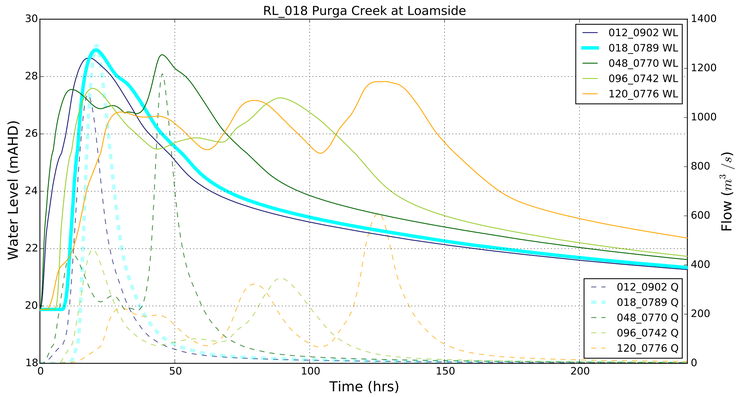

RL_016 Brisbane River at Gateway Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

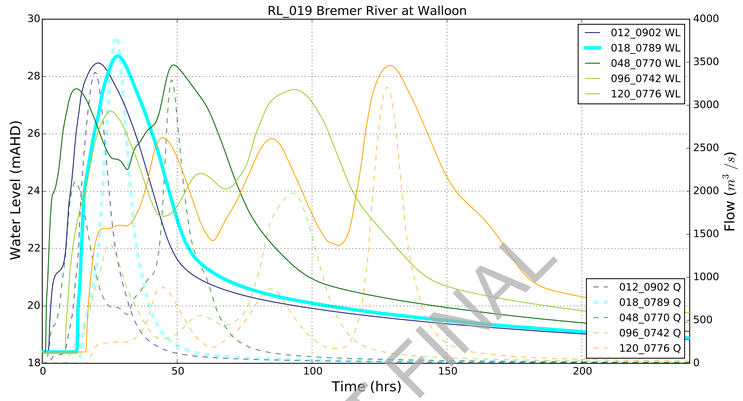
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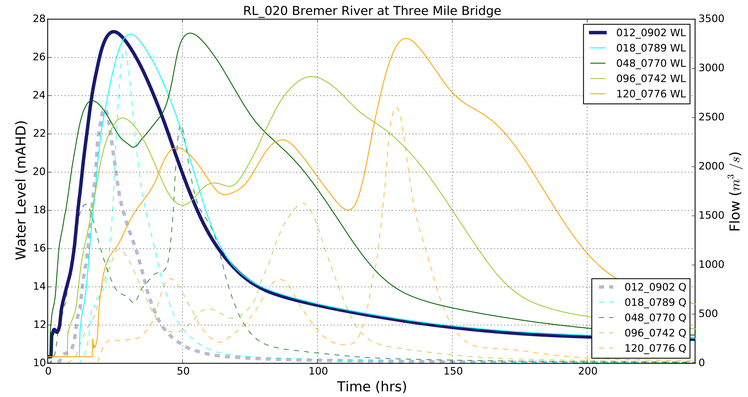

RL_003 Lockyer Creek at Lyons Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

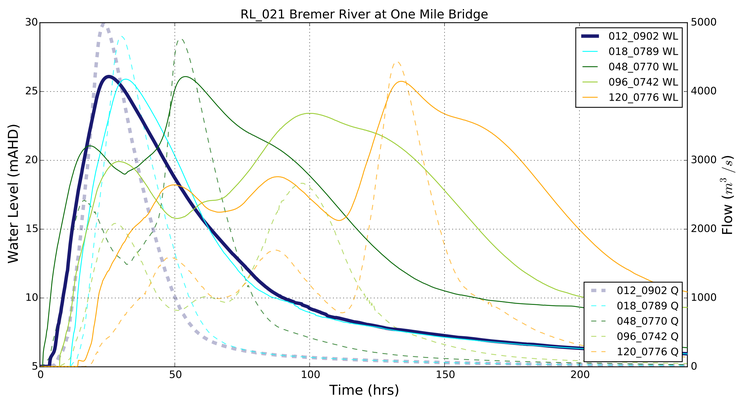

RL_001 Lockyer Creek at Tarampa
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

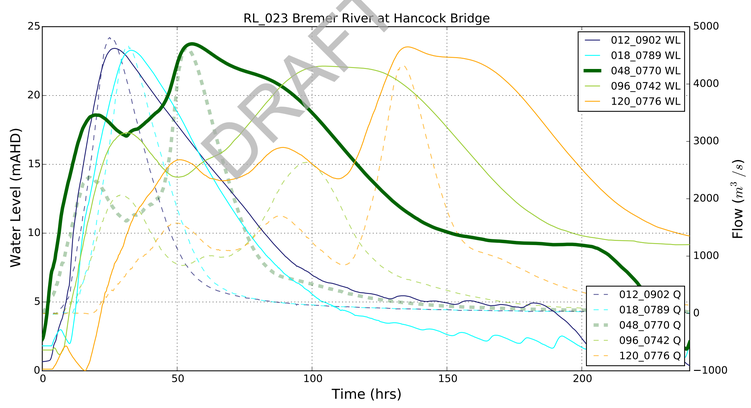

RL_017 Warrill Creek at Amberley
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

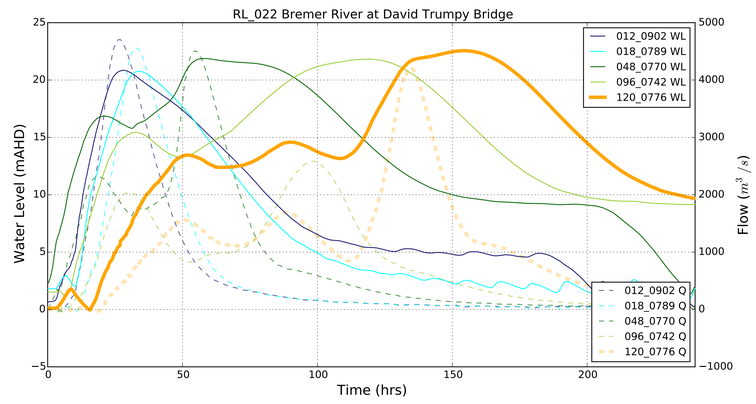

RL_018 Purga Creek at Loamside
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

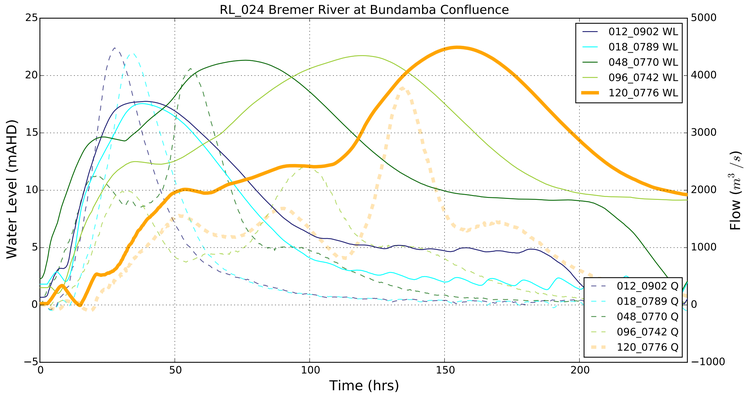

RL_019 Bremer River at Walloon
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

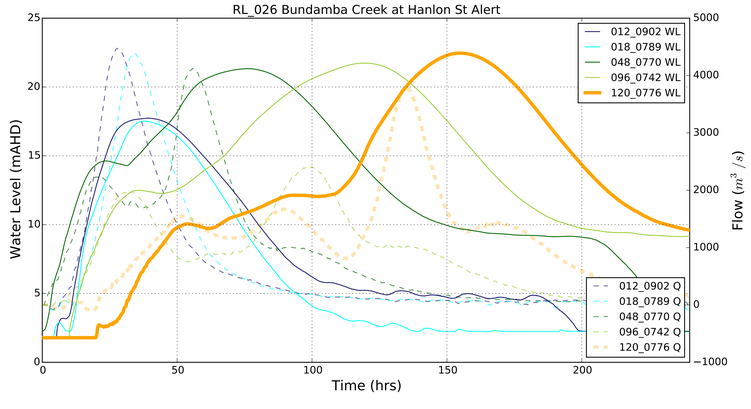

RL_020 Bremer River at Three Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

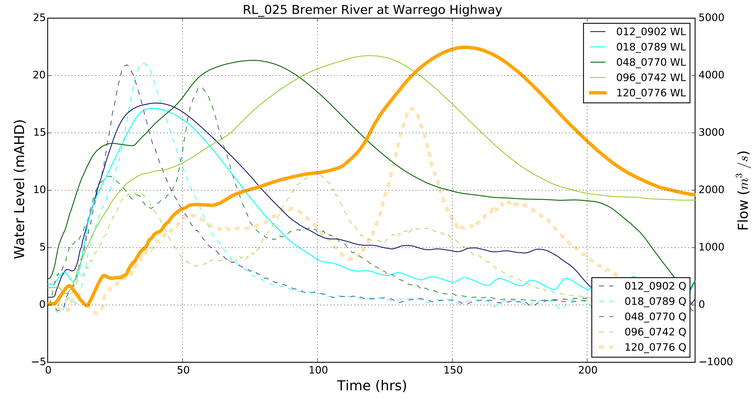

RL_021 Bremer River at One Mile Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q


RL_023 Bremer River at Hancock Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

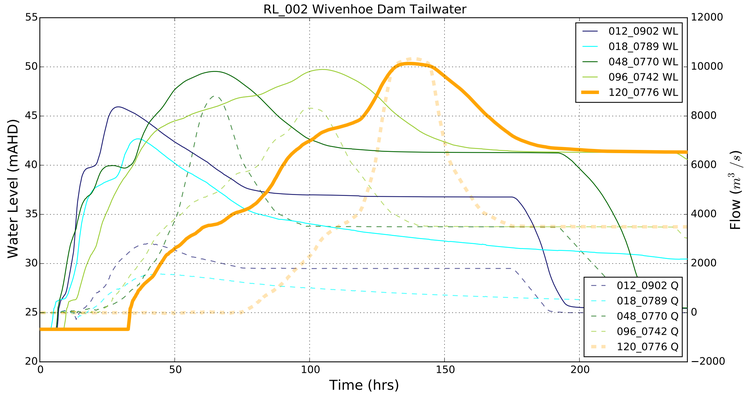

RL_022 Bremer River at David Trumpy Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

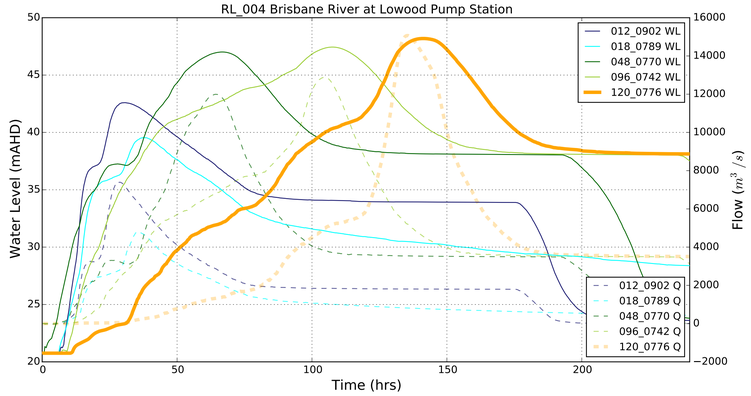

RL_024 Bremer River at Bundamba Confluence
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

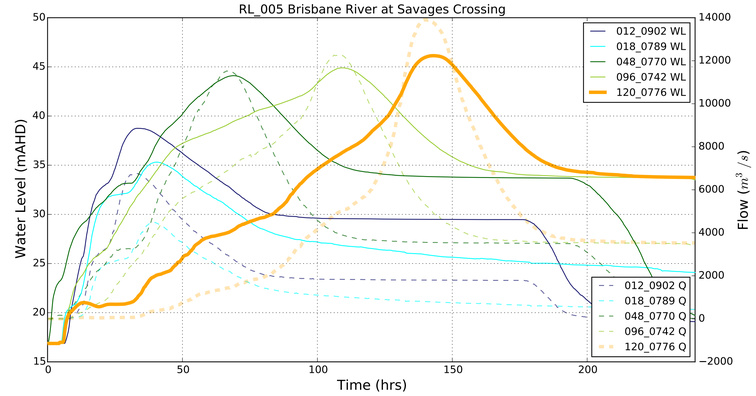

RL_026 Bundamba Creek at Hanlon St Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

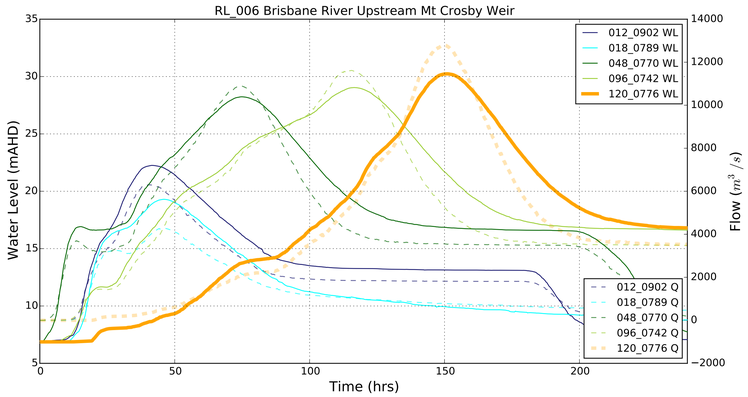

RL_025 Bremer River at Warrego Highway
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

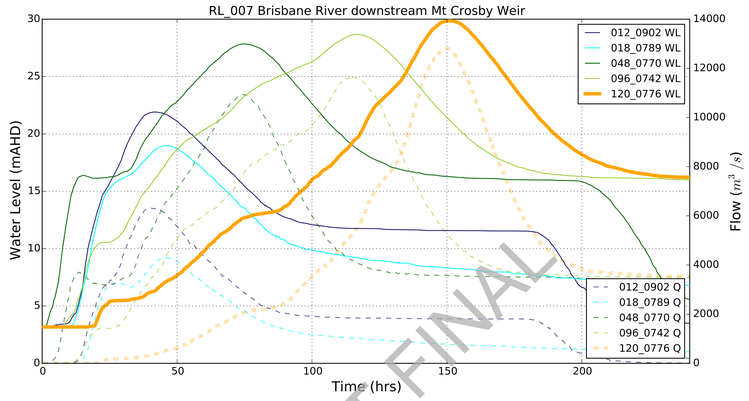
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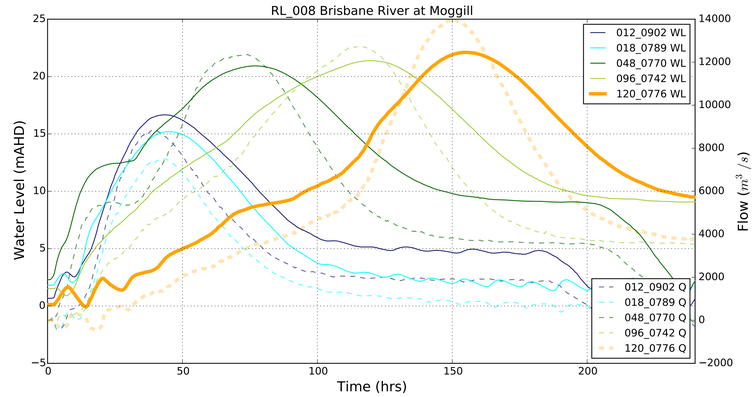

RL_002 Wivenhoe Dam Tailwater
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

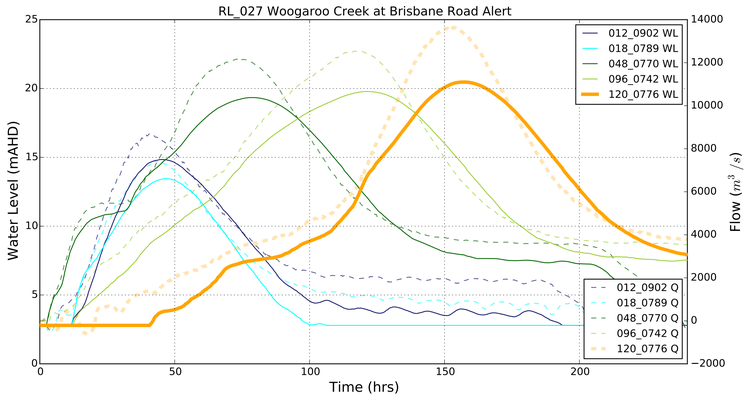

RL_004 Brisbane River at Lowood Pump Station
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

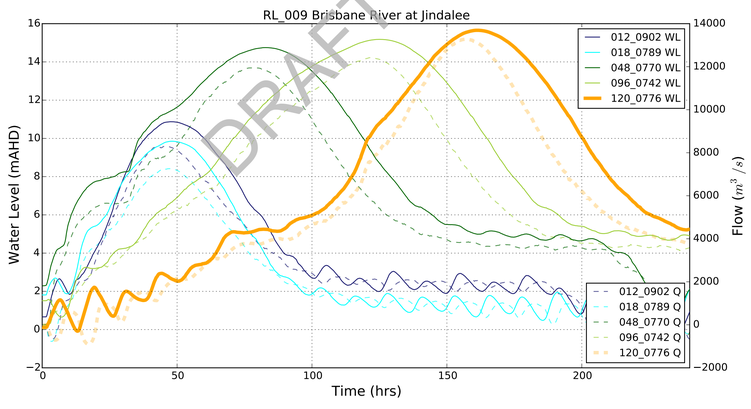

RL_005 Brisbane River at Savages Crossing
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

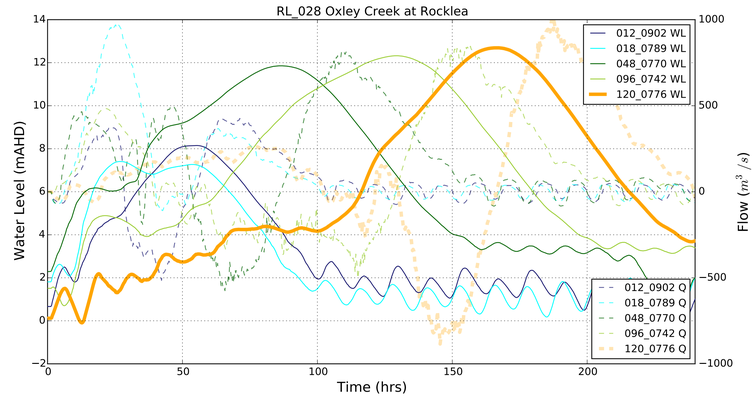

RL_006 Brisbane River Upstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

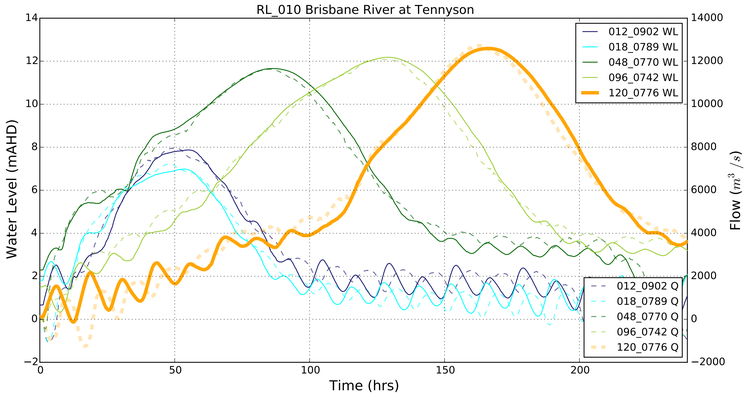

RL_007 Brisbane River downstream Mt Crosby Weir
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

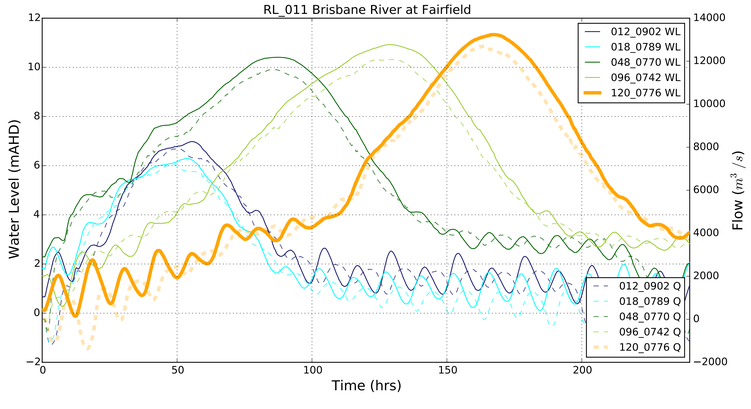

RL_008 Brisbane River at Moggill
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

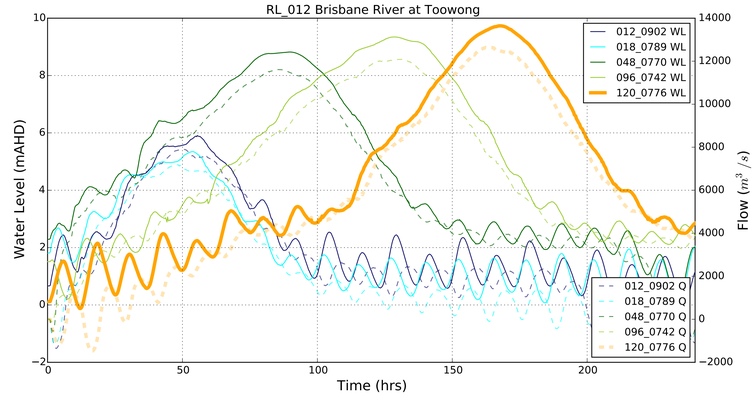

RL_027 Woogaroo Creek at Brisbane Road Alert
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q


RL_009 Brisbane River at Jindalee
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

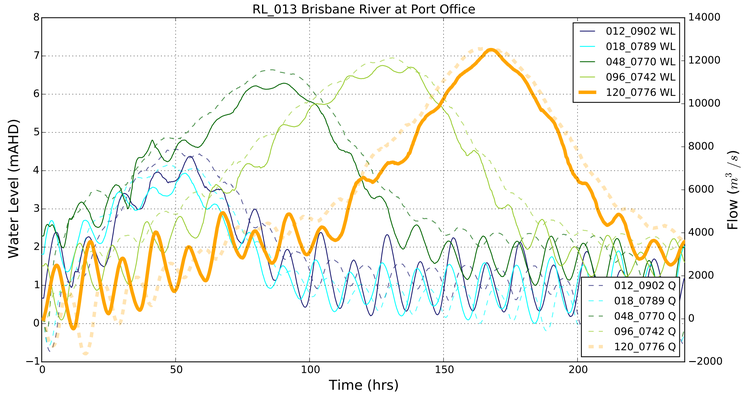

RL_028 Oxley Creek at Rocklea
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

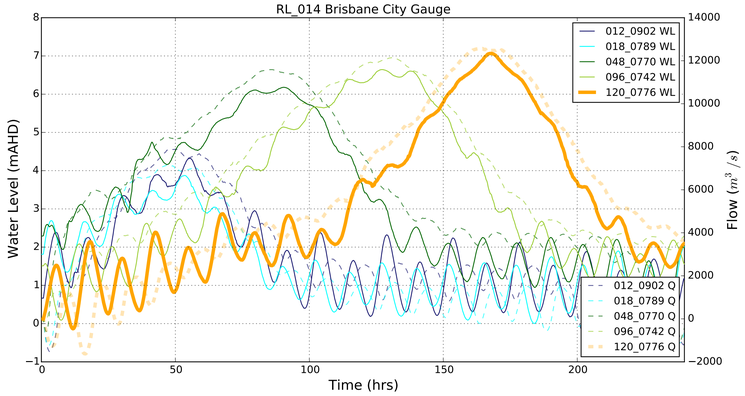

RL_010 Brisbane River at Tennyson
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

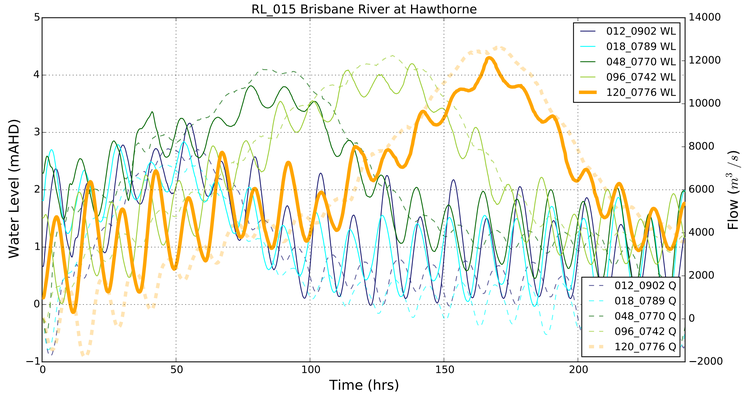

RL_011 Brisbane River at Fairfield
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

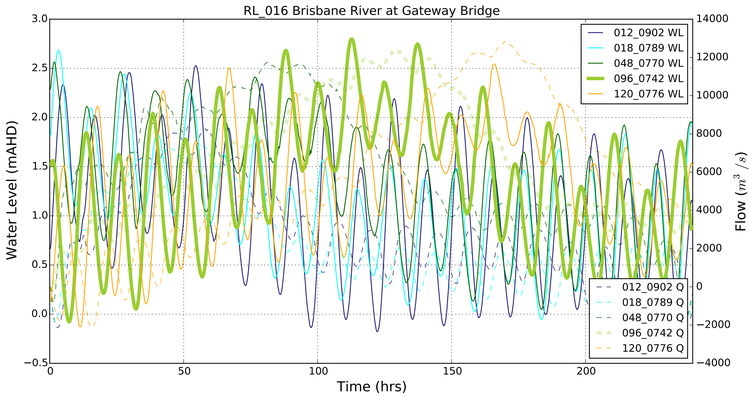

RL_012 Brisbane River at Toowong
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

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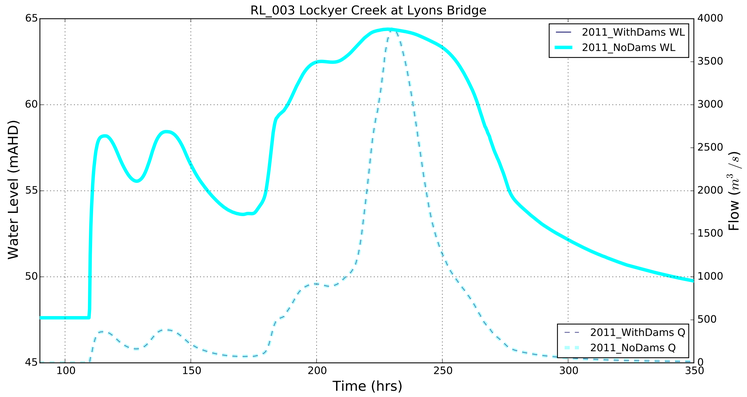

RL_013 Brisbane River at Port Office
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

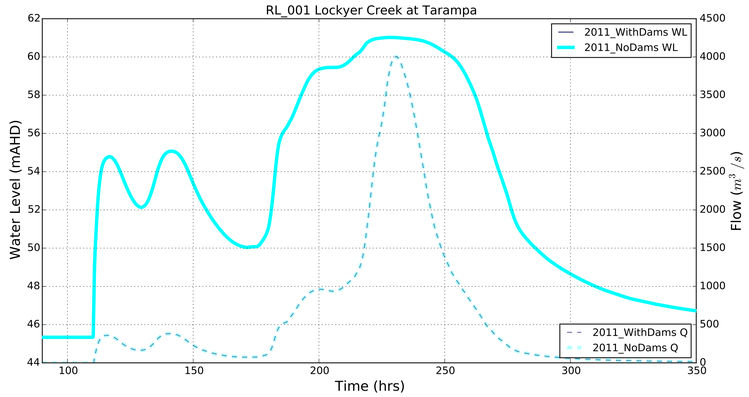

RL_014 Brisbane City Gauge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

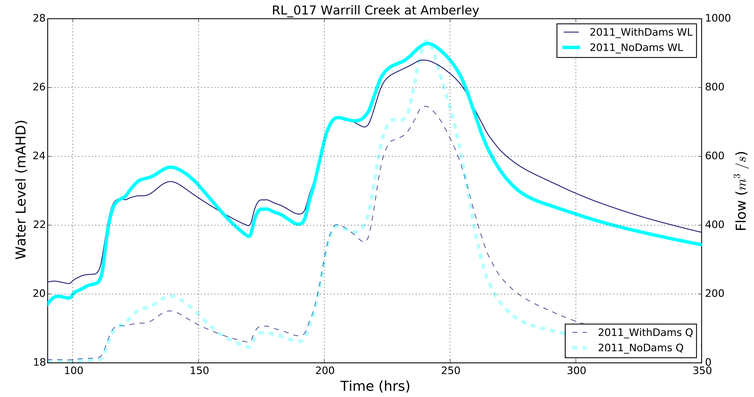

RL_015 Brisbane River at Hawthorne
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

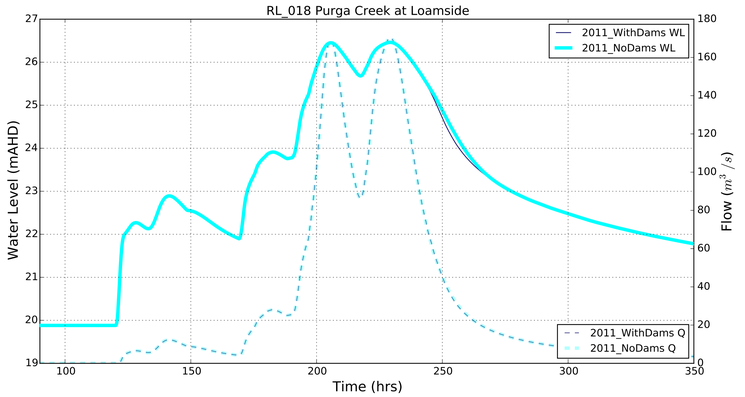

RL_016 Brisbane River at Gateway Bridge
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)
012_0902 WL
018_0789 WL
048_0770 WL
096_0742 WL
120_0776 WL
012_0902 Q
018_0789 Q
048_0770 Q
096_0742 Q
120_0776 Q

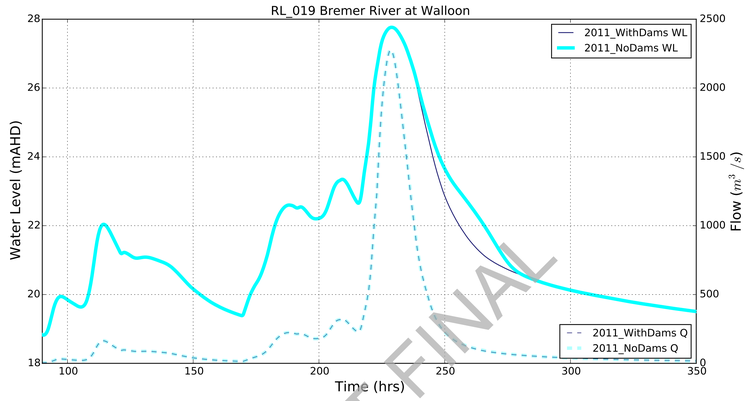
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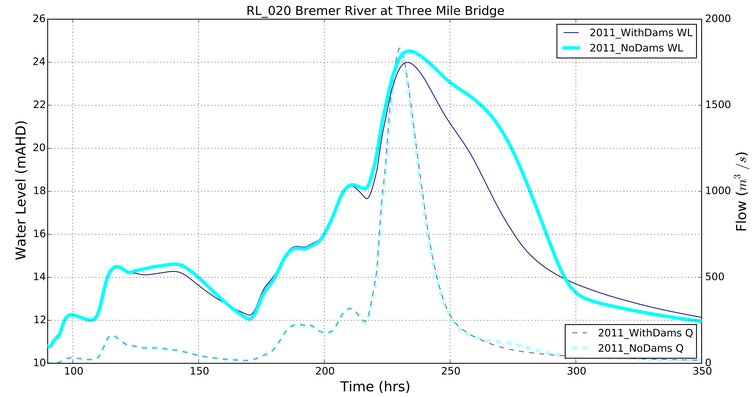


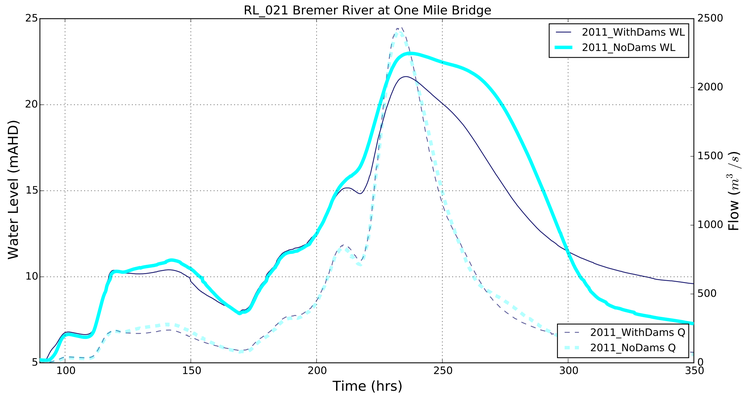


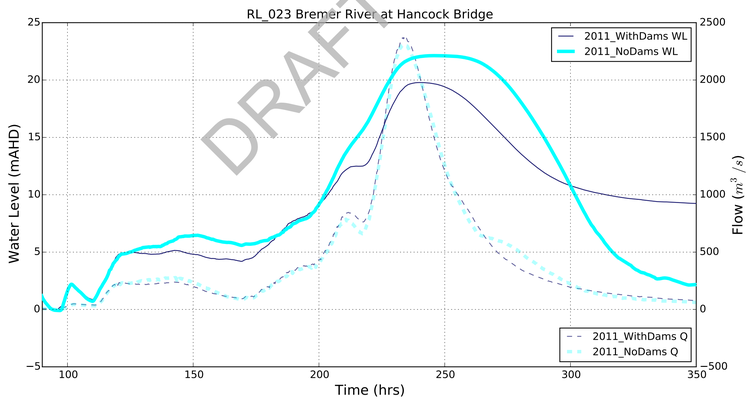


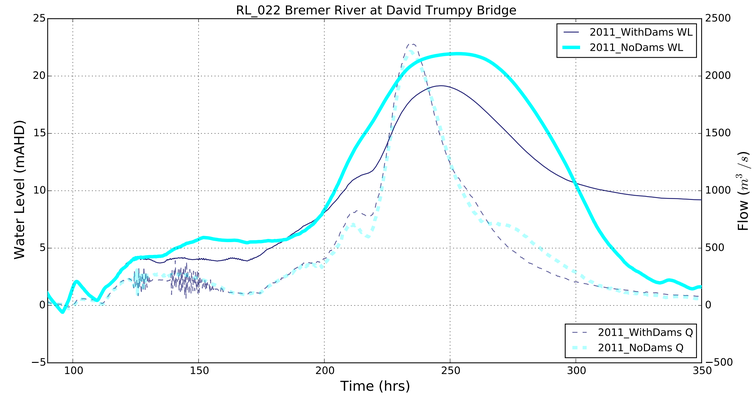


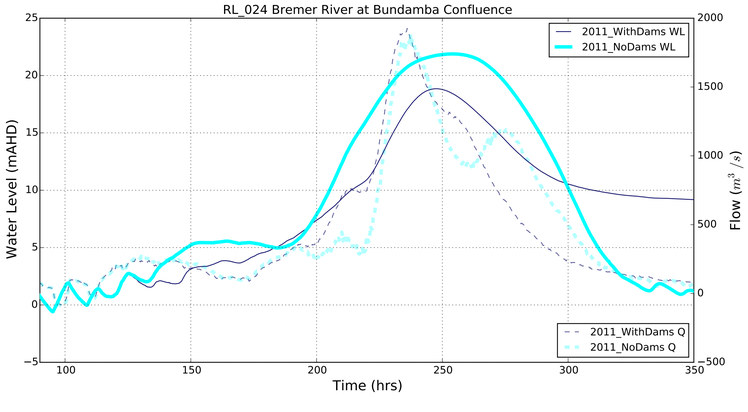


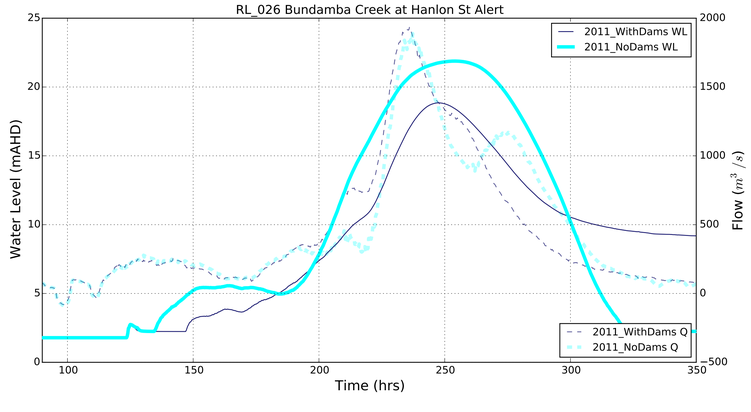


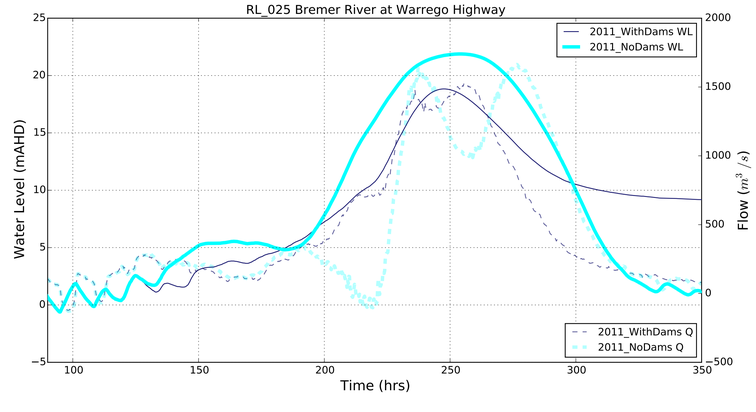








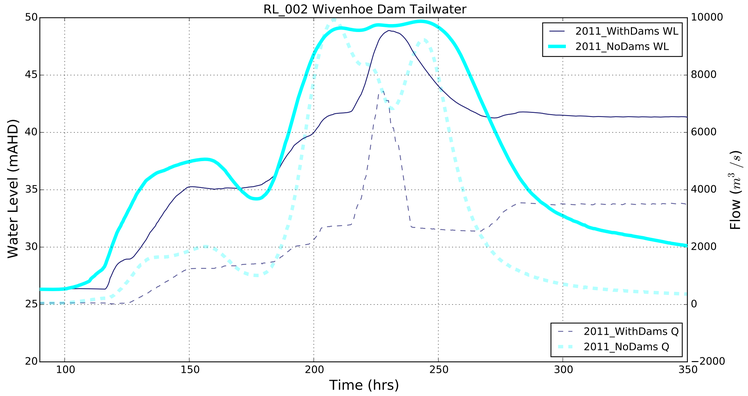


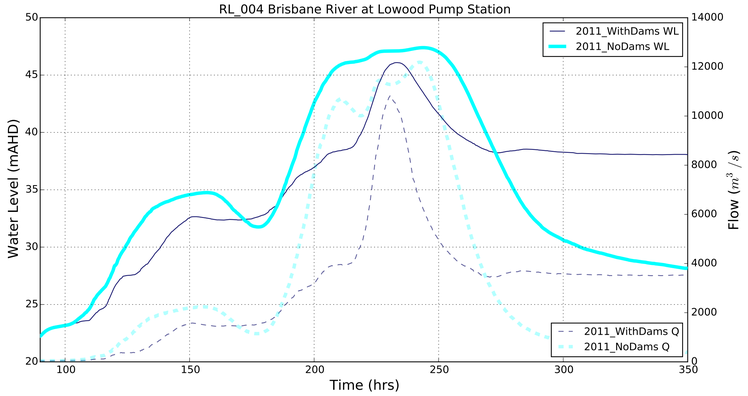


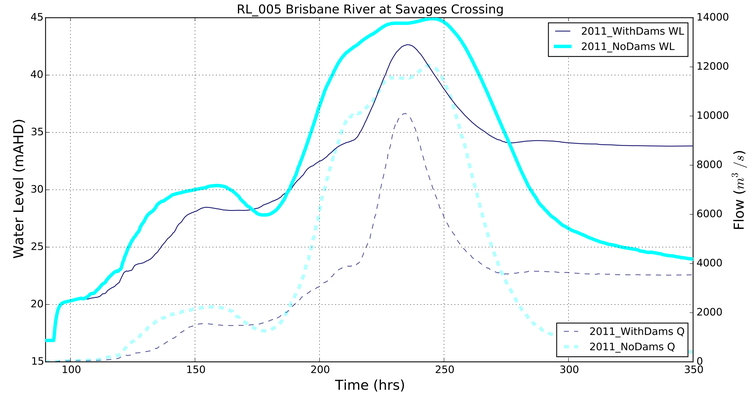
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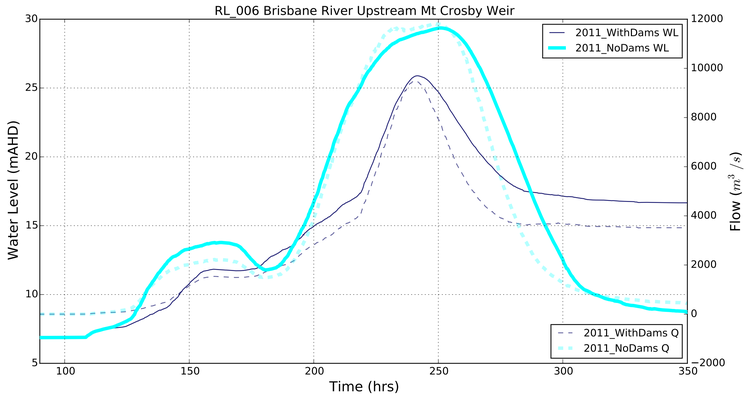
Lockyer/Bremer

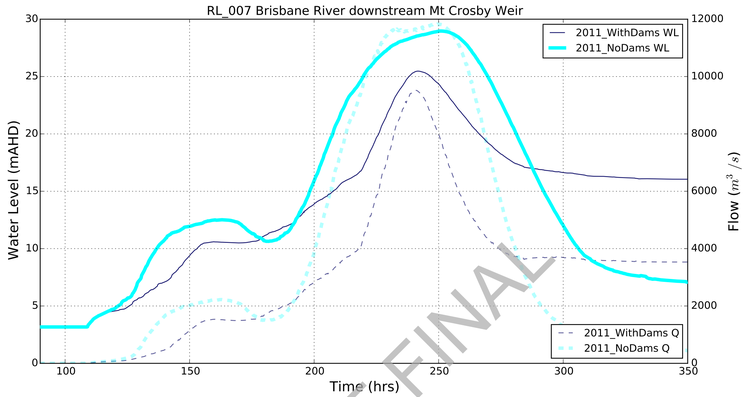
Plot 76 - 2011 Event Water Level and Flow Hydrographs - CND - Sheet 1 of 3

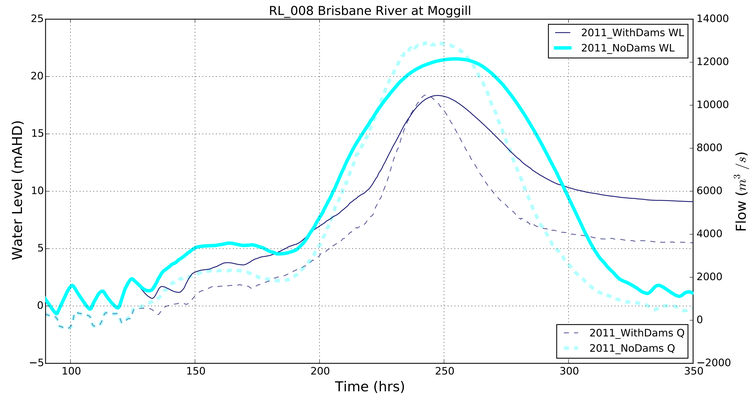


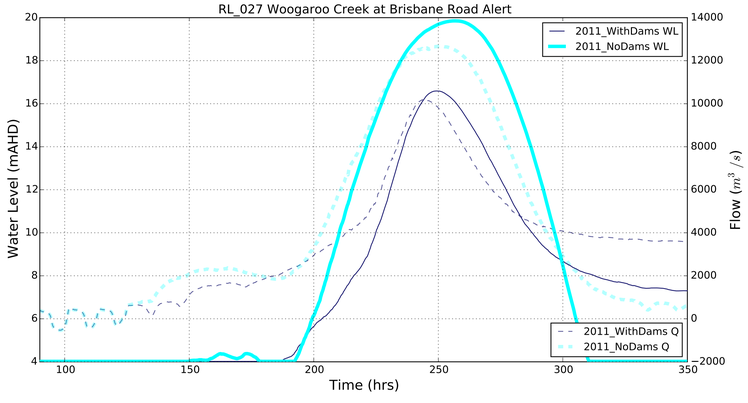


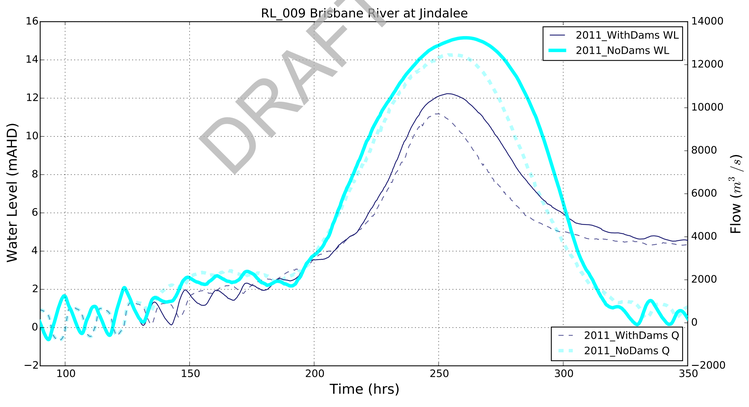


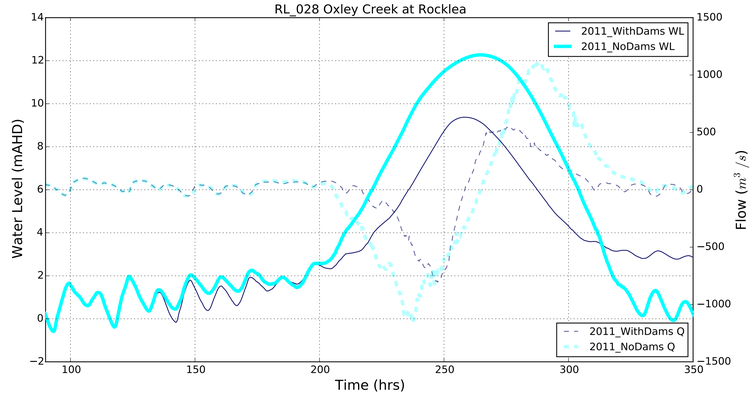


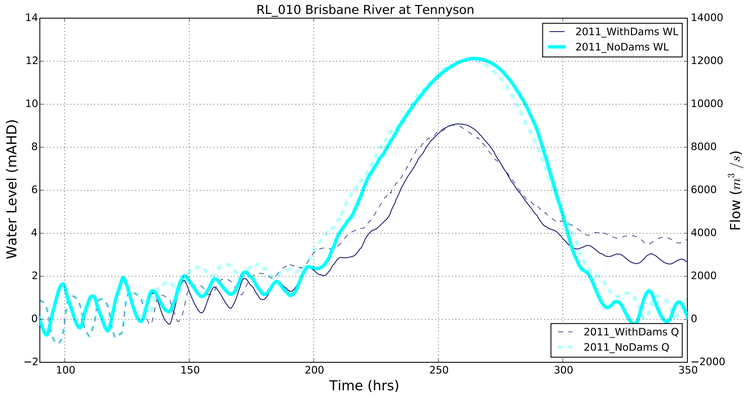


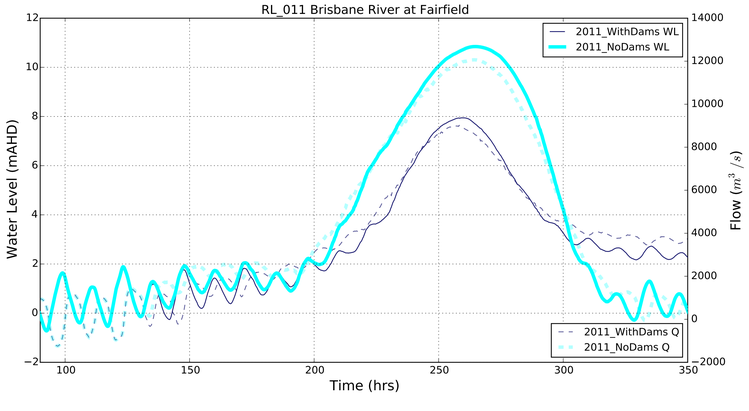


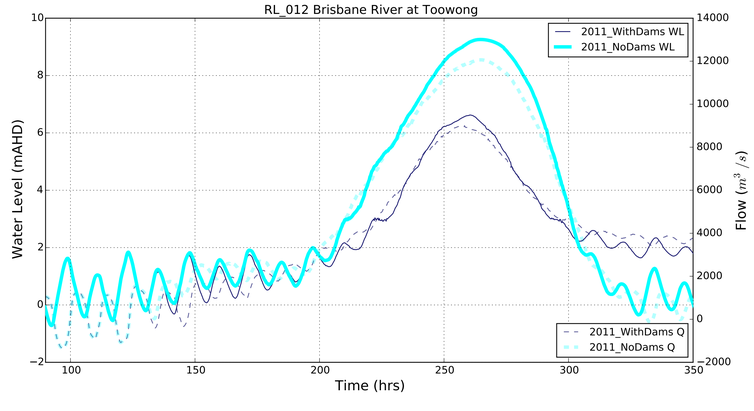








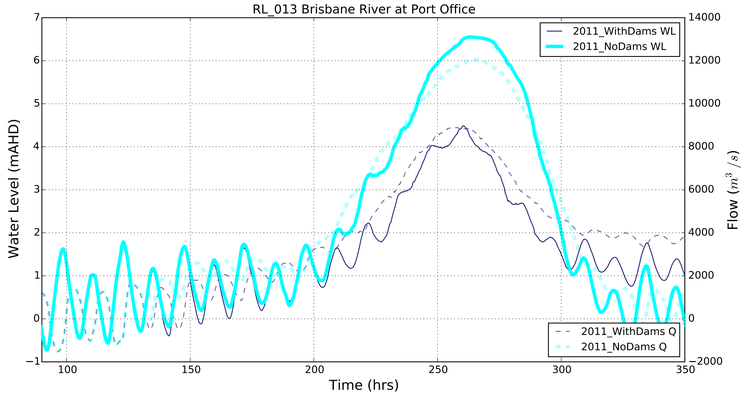


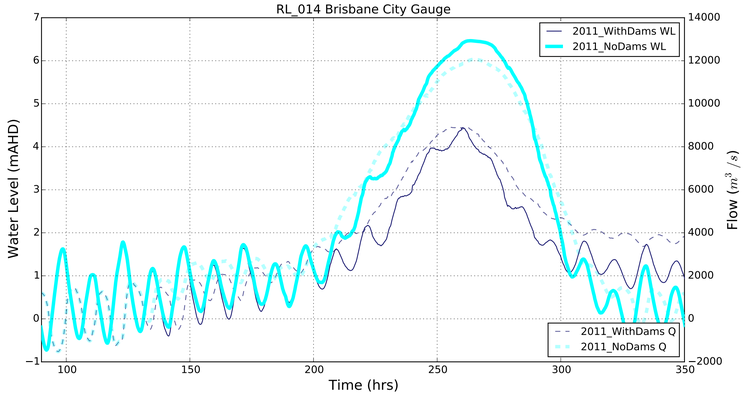


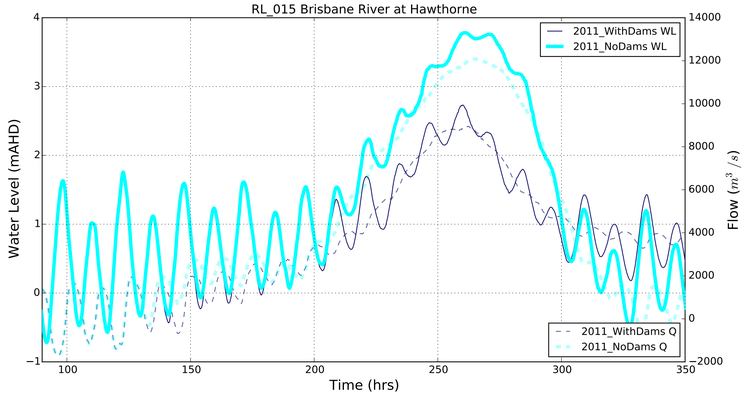
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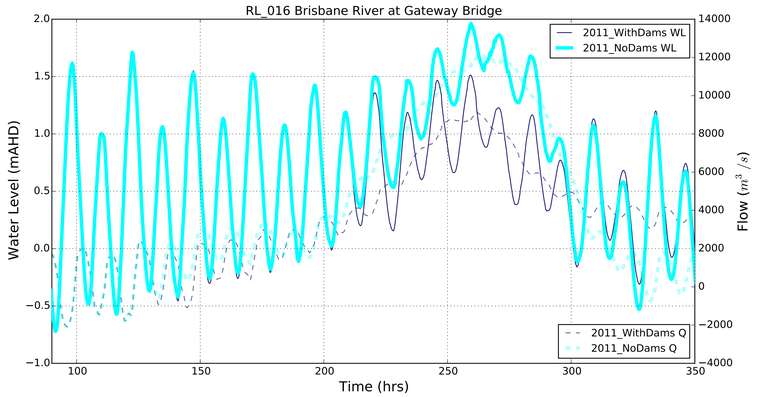
Mid to Lower Brisbane

Plot 77 - 2011 Event Water Level and Flow Hydrographs - CND - Sheet 2 of 3


RL_013 Brisbane River at Port Office
2011_WithDams WL
2011_NoDams WL
2011_WithDams Q
2011_NoDams Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)


RL_014 Brisbane City Gauge
2011_WithDams WL
2011_NoDams WL
2011_WithDams Q
2011_NoDams Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)


RL_015 Brisbane River at Hawthorne
2011_WithDams WL
2011_NoDams WL
2011_WithDams Q
2011_NoDams Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)


RL_016 Brisbane River at Gateway Bridge
2011_WithDams WL
2011_NoDams WL
2011_WithDams Q
2011_NoDams Q
Water Level (mAHD)
Flow (m^3/s)
Time (hrs)

DRAFT FINAL