

Plot Addendum

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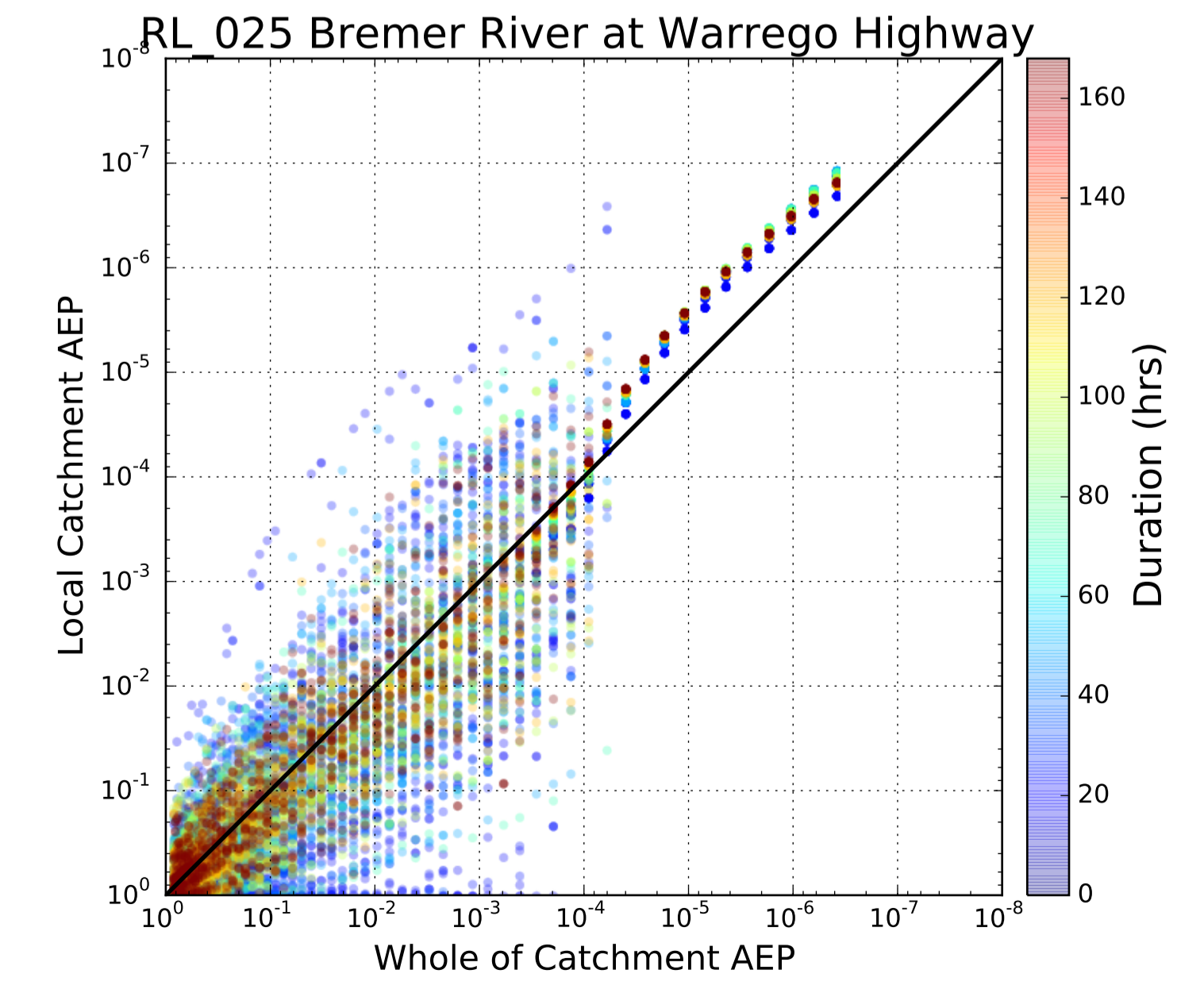
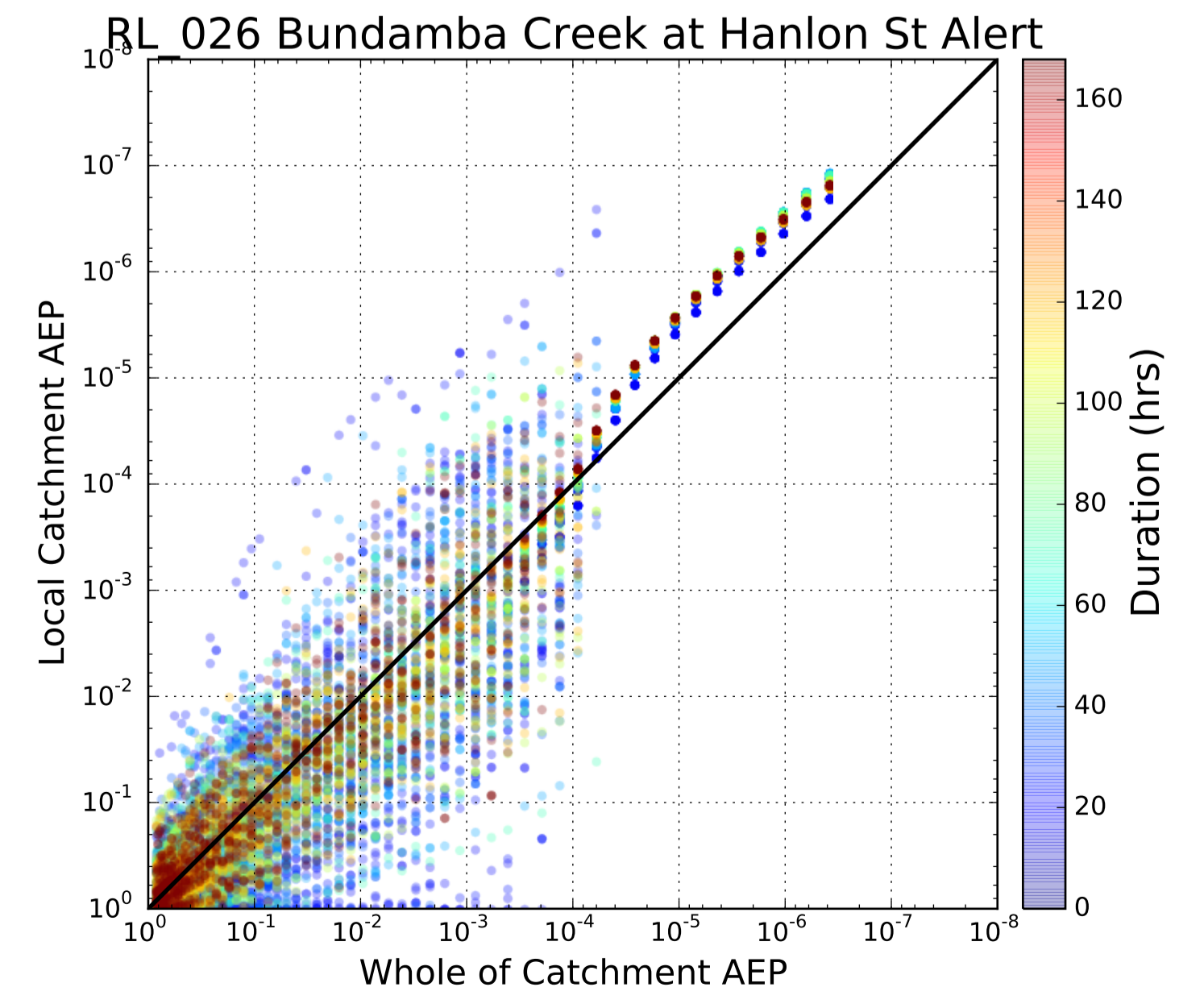
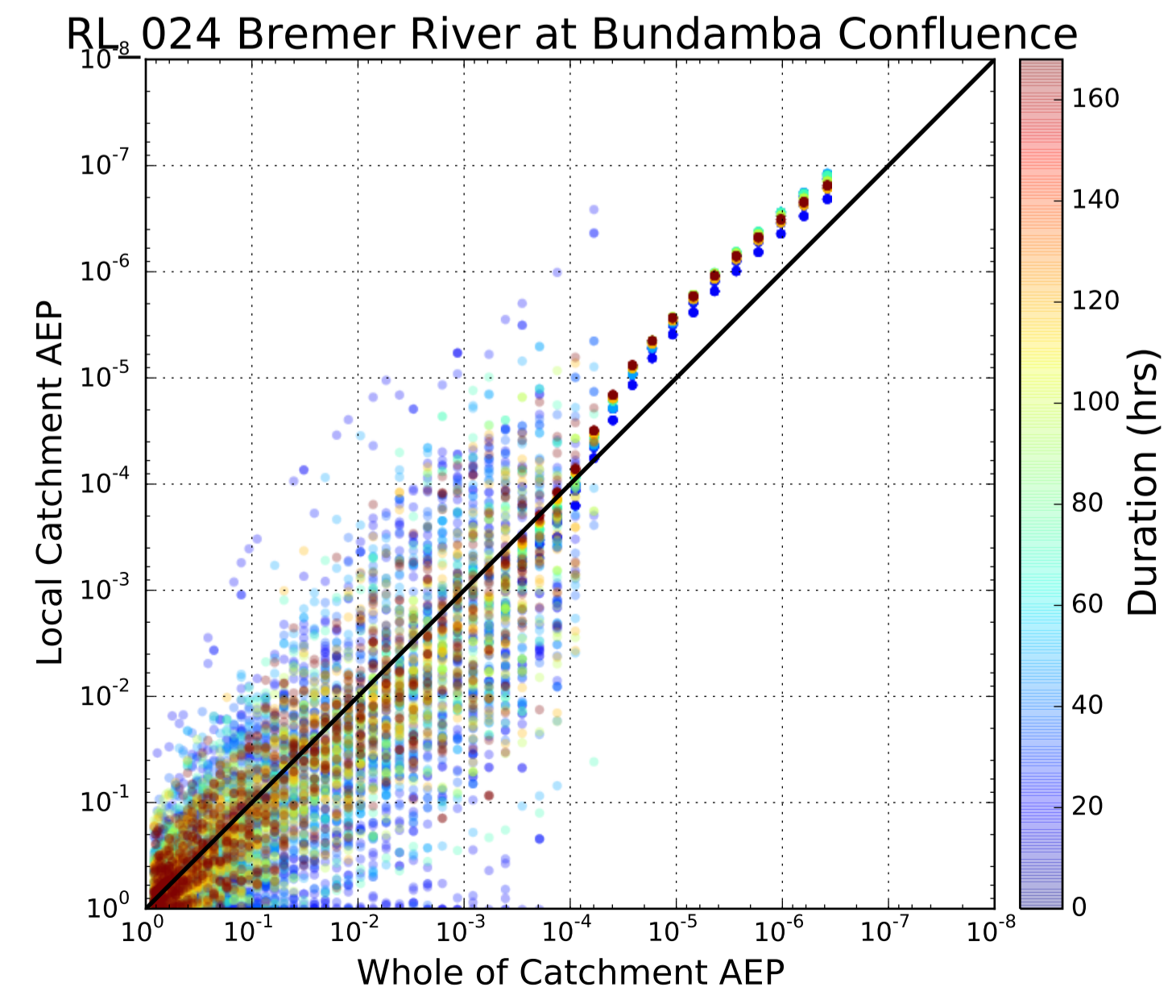
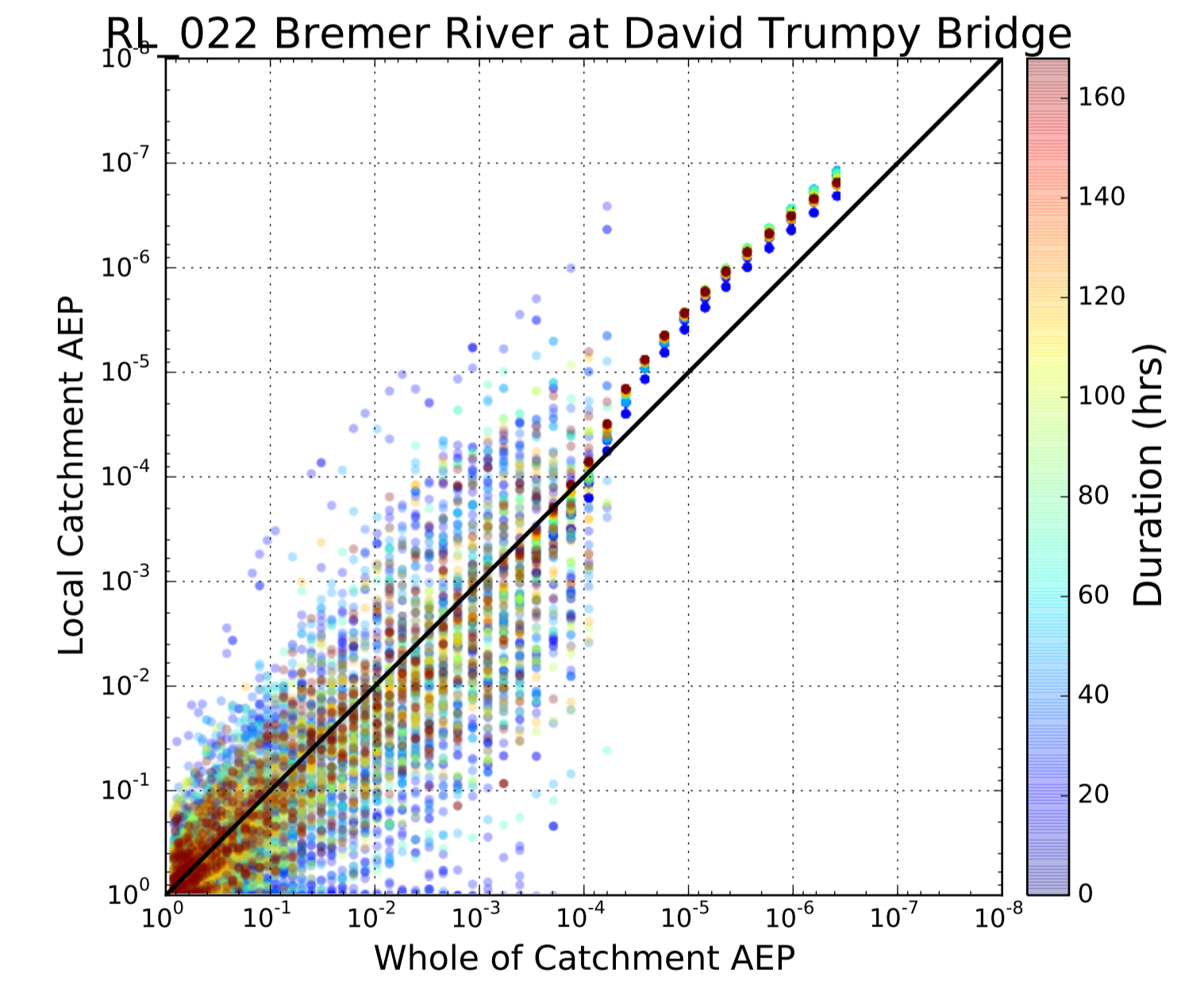
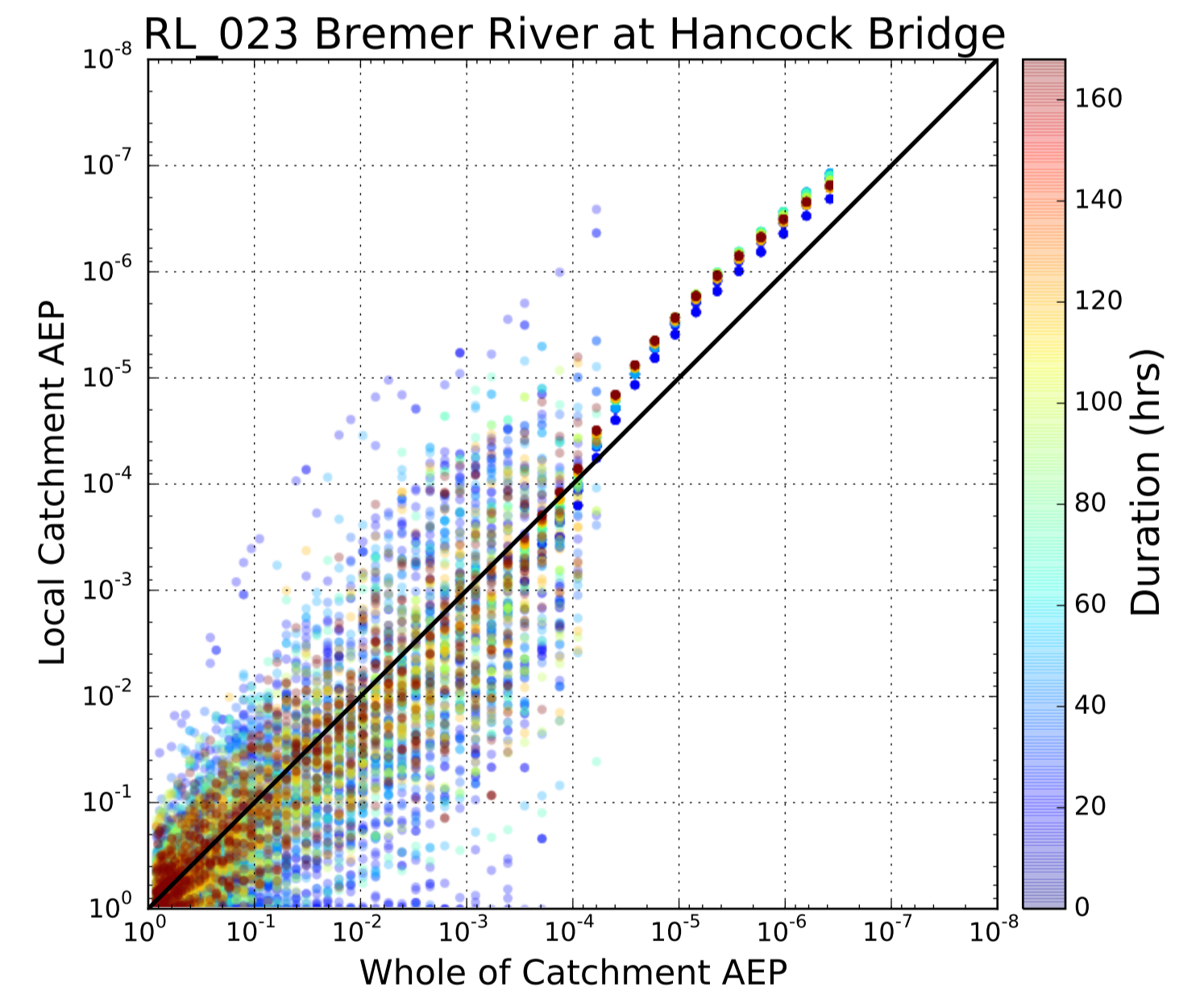
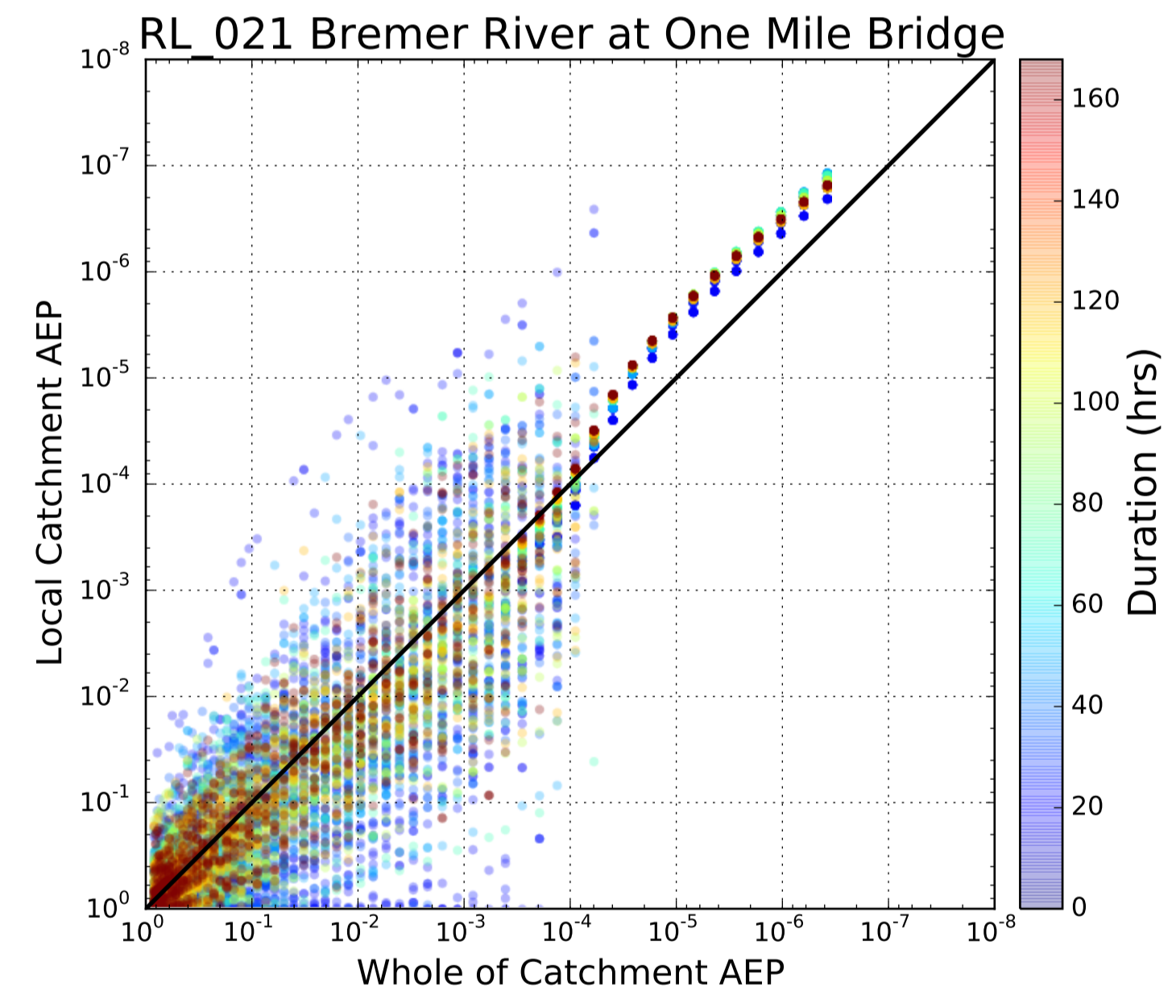
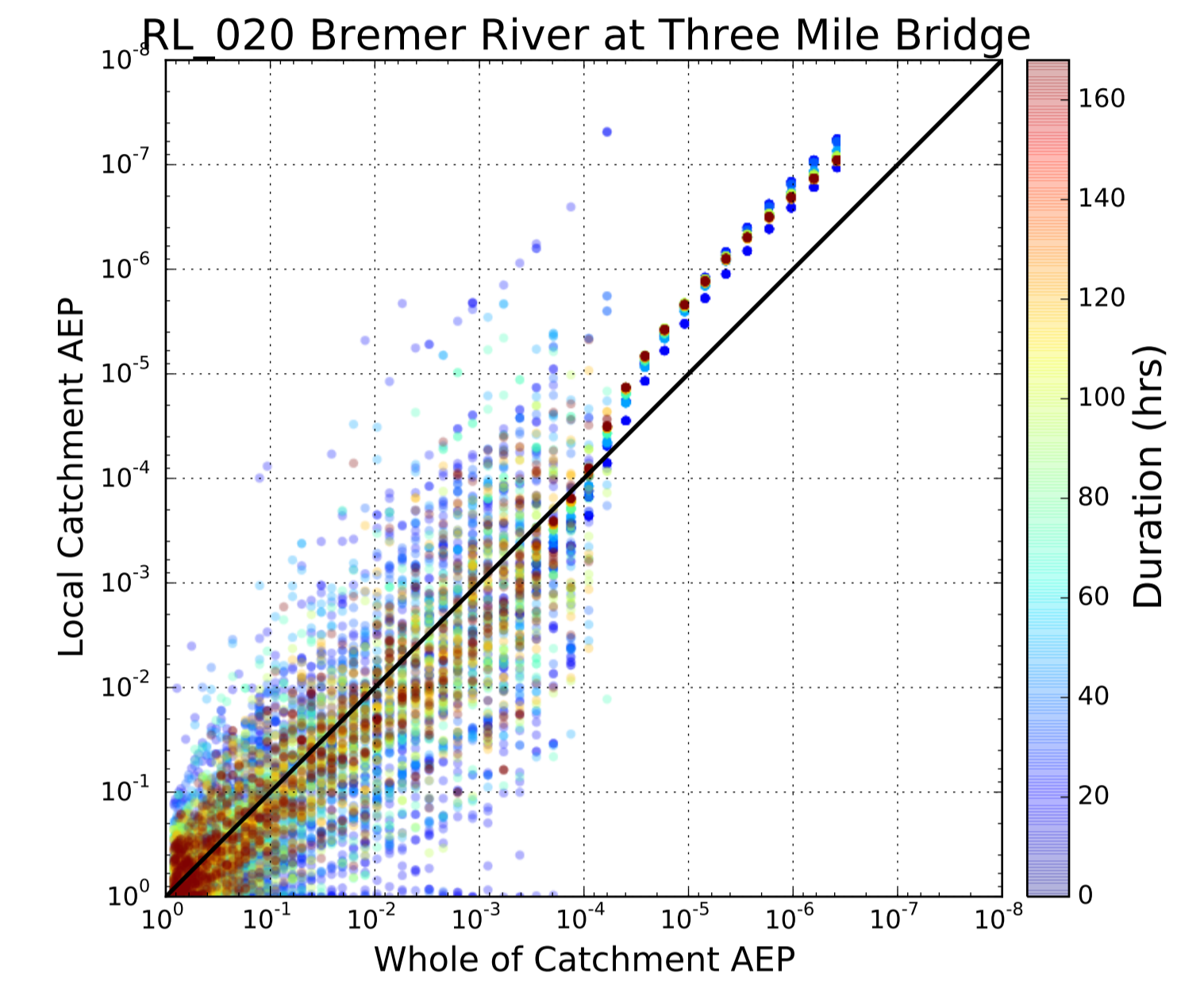
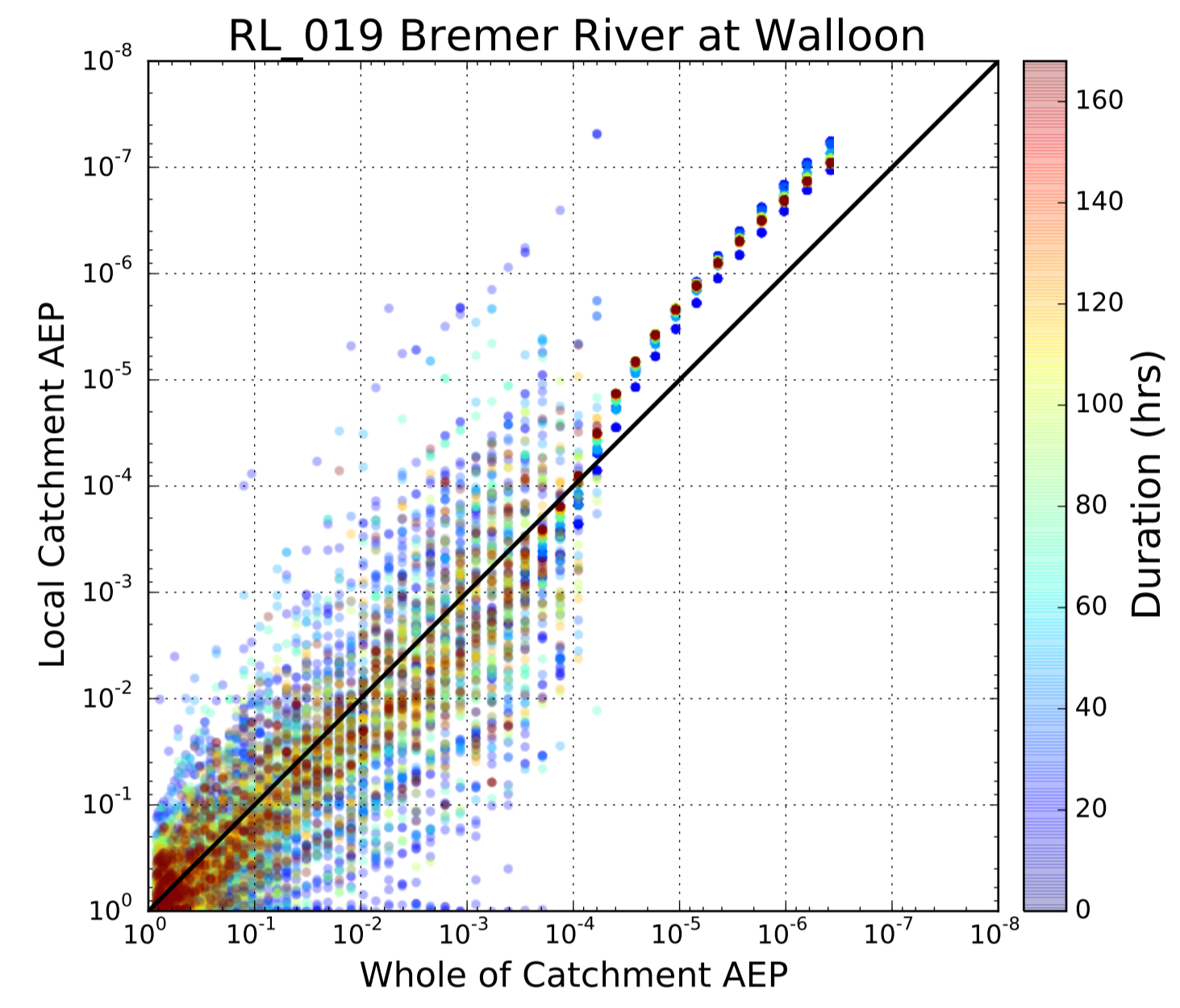
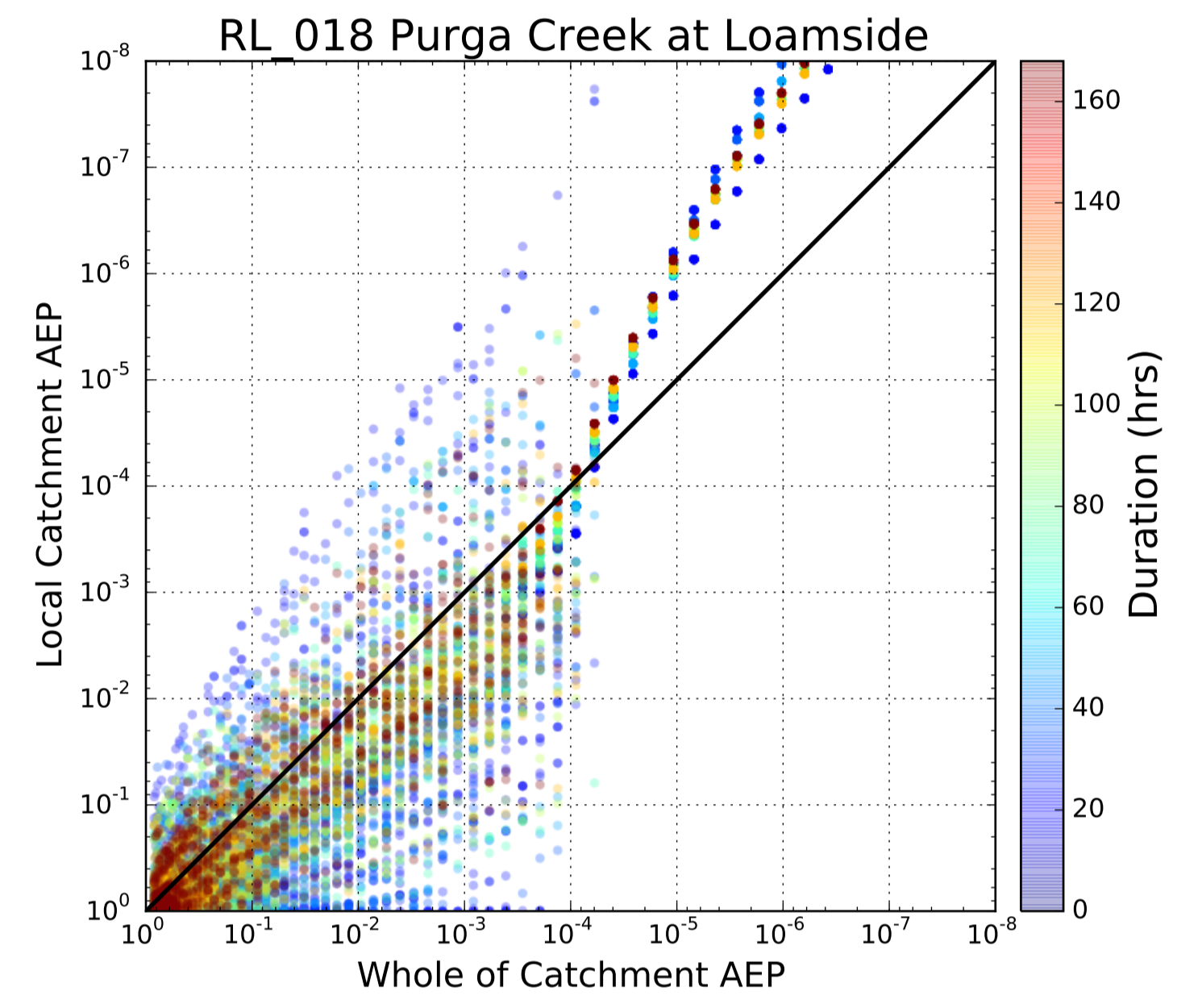
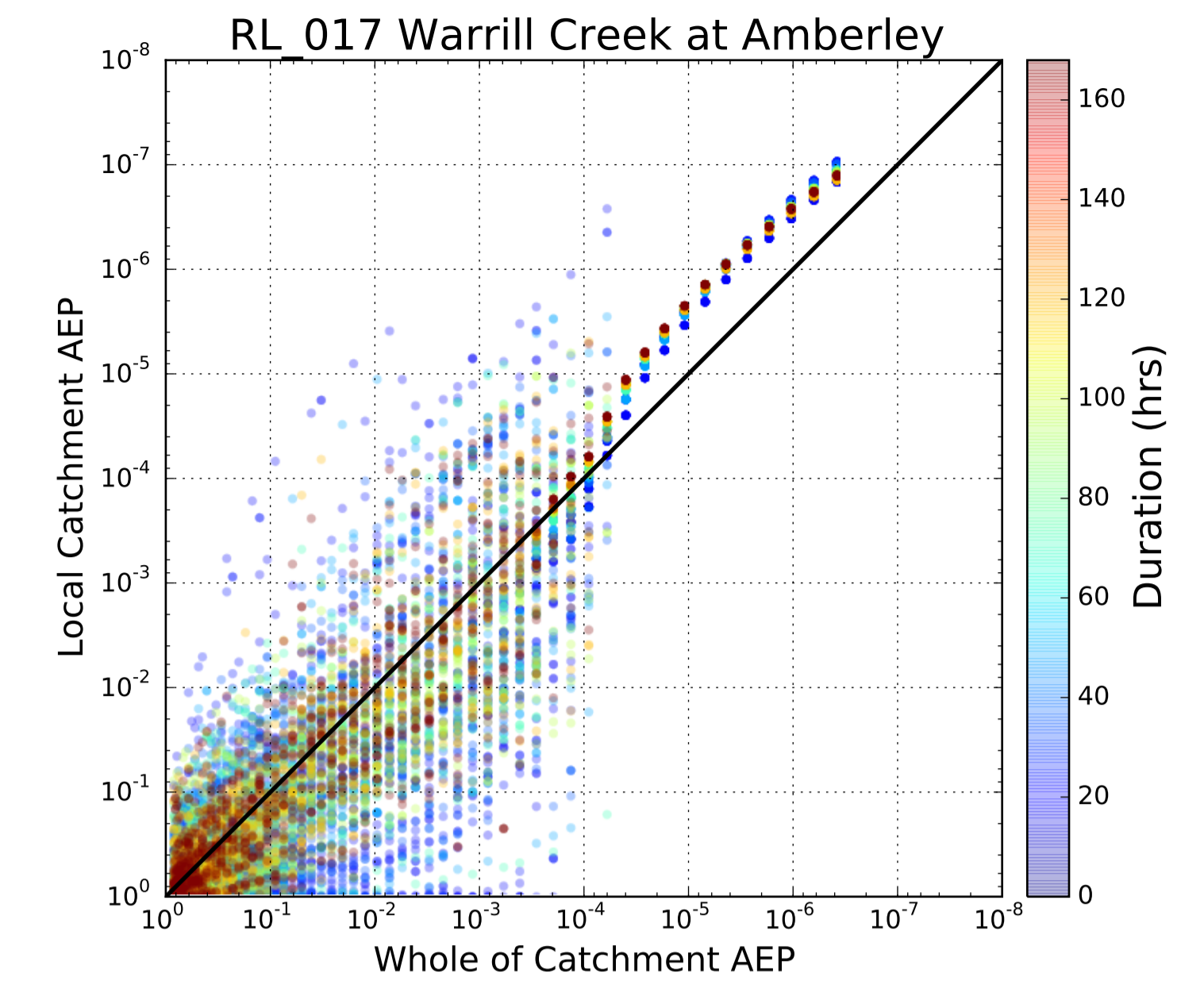
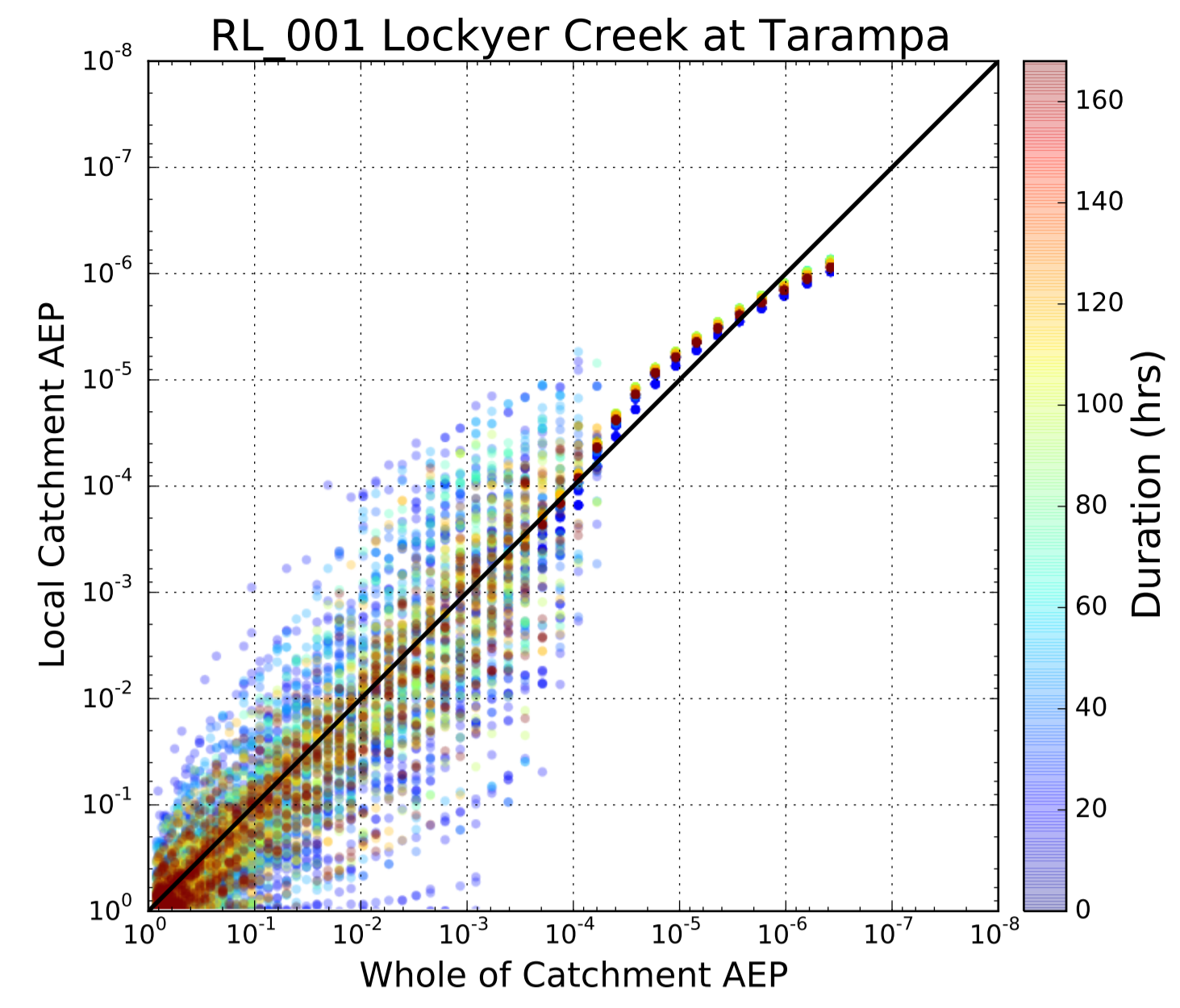
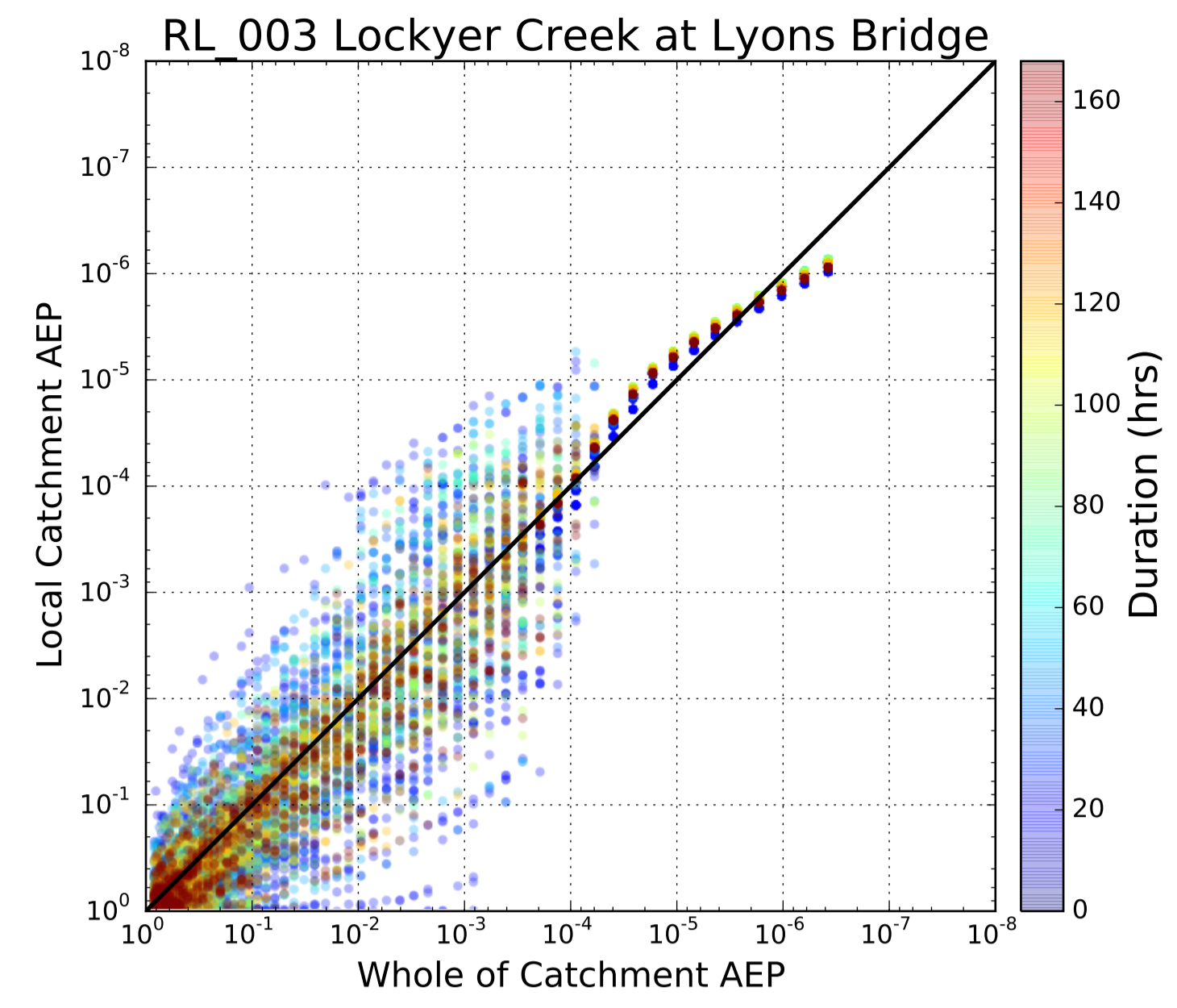
Note 1: The plots in this addendum are produced using a high resolution format so that when viewed digitally in .pdf or .png formats the graphs can be zoomed into for closer inspection of the modelling results.

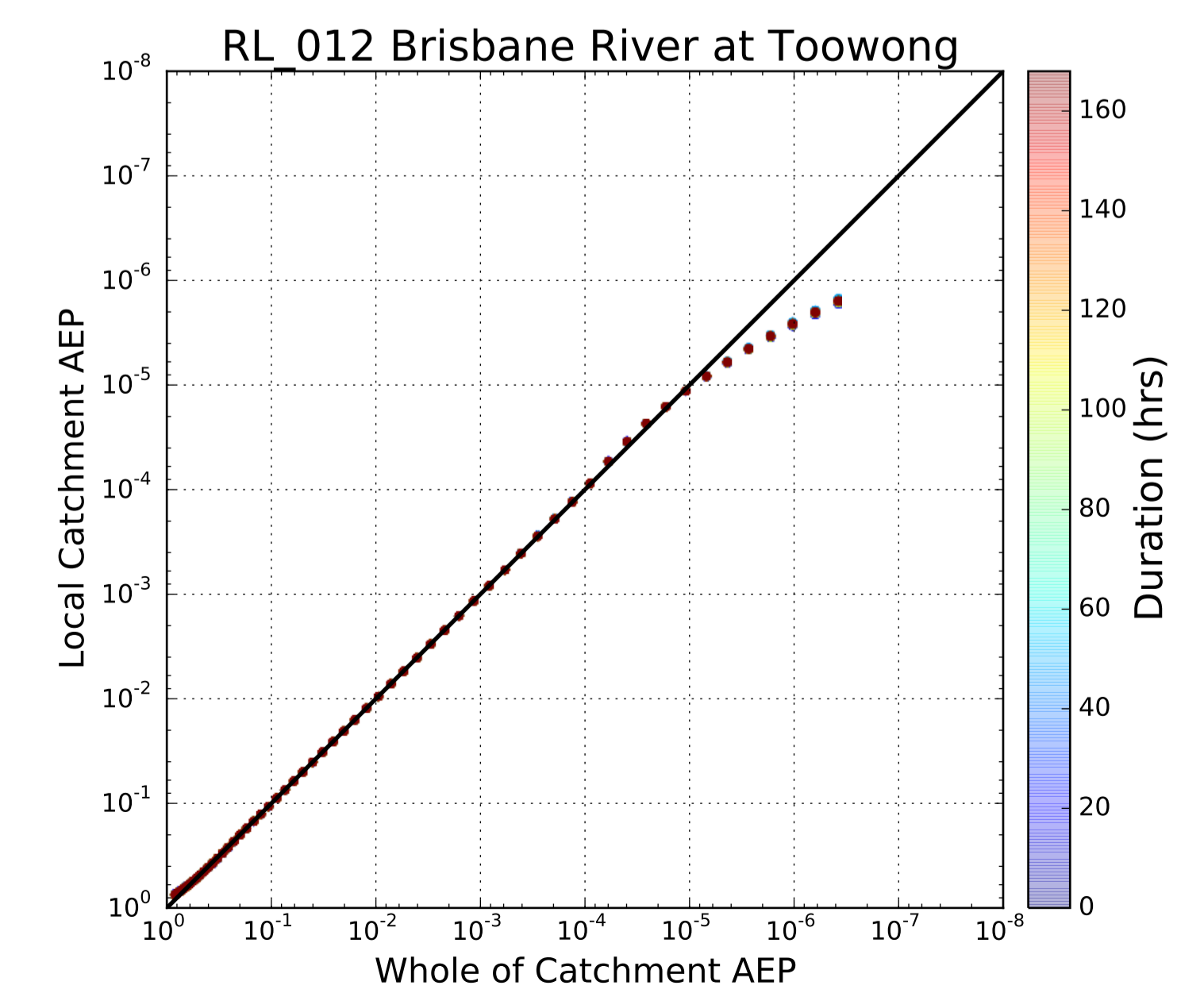
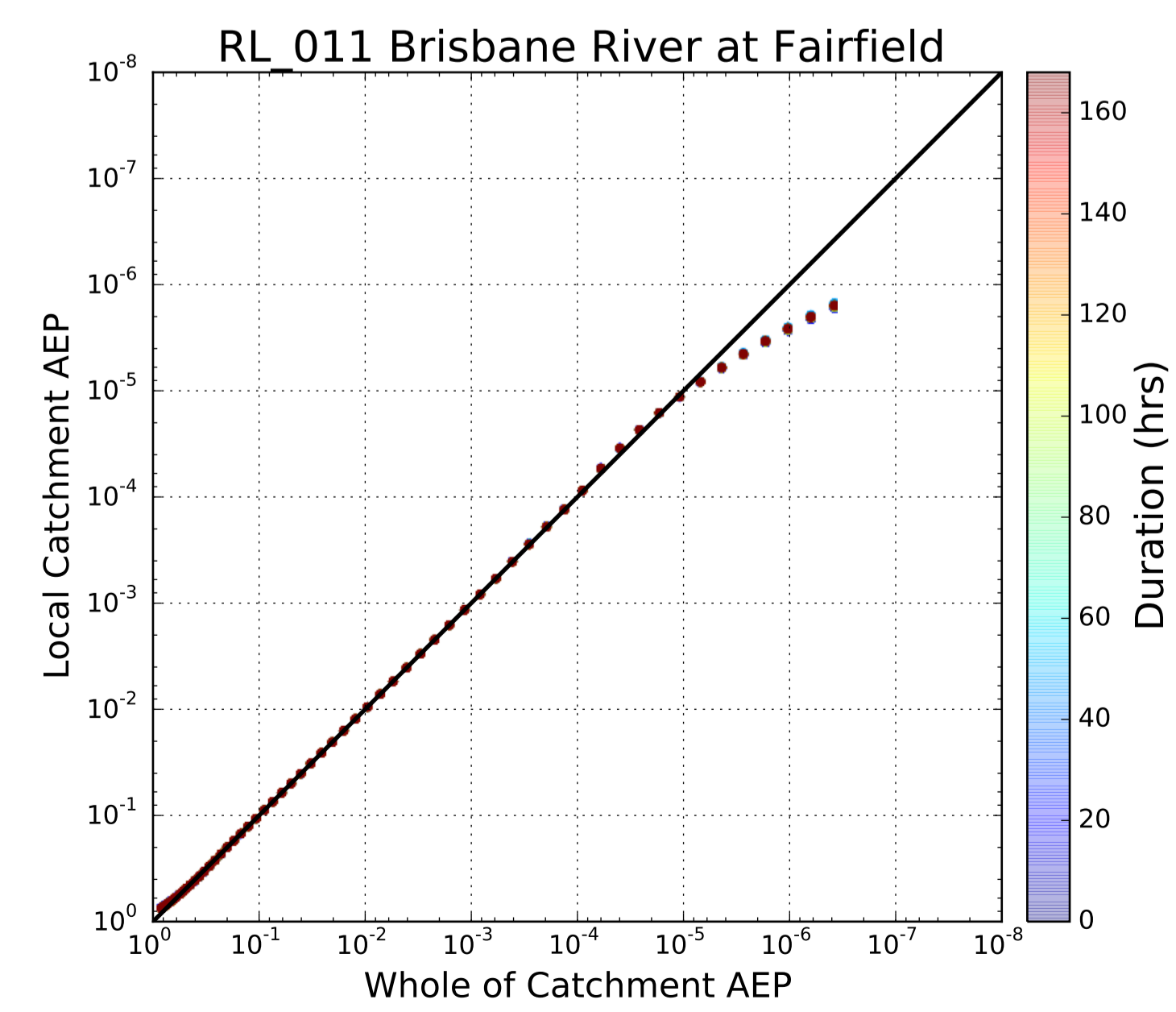
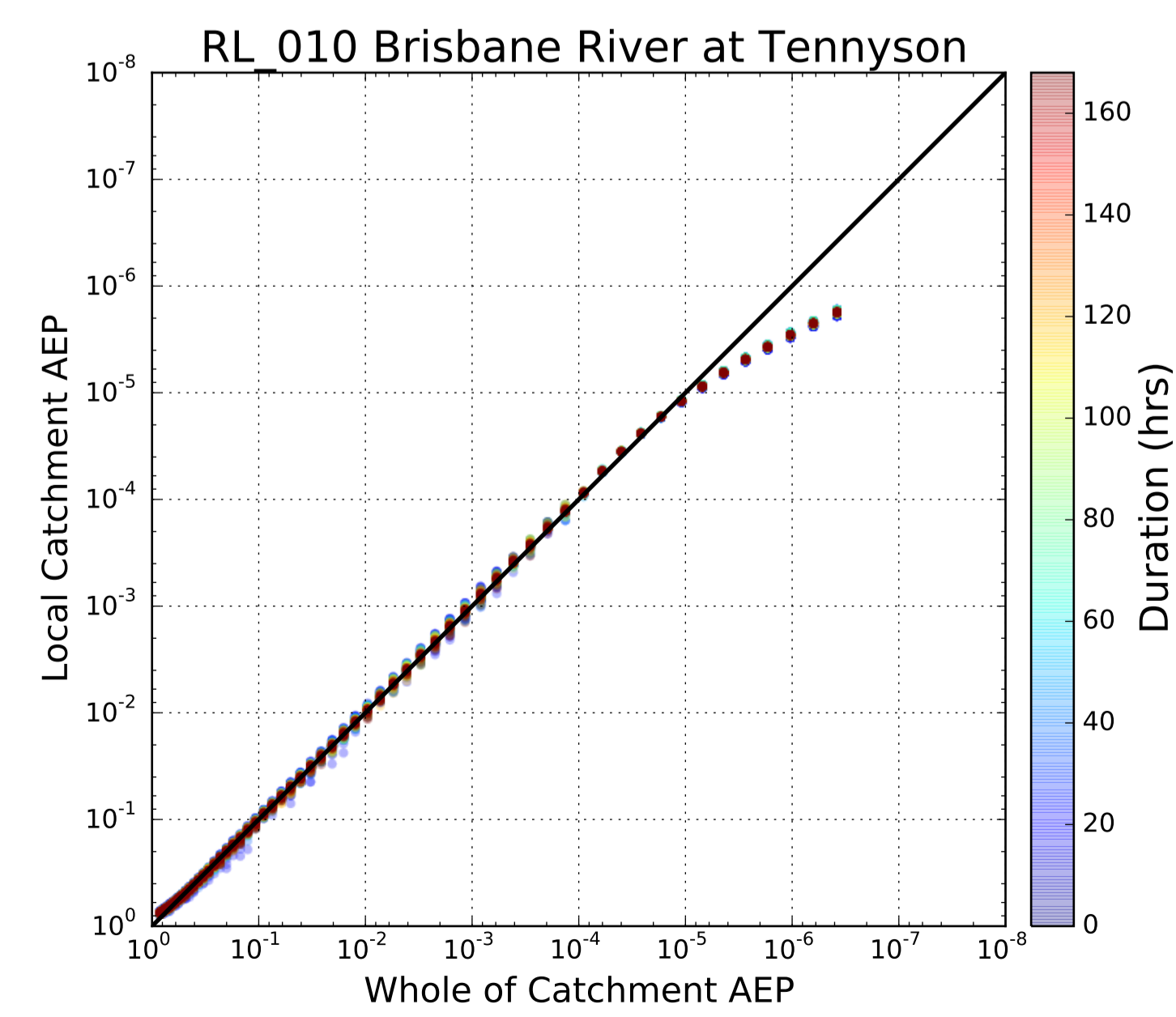
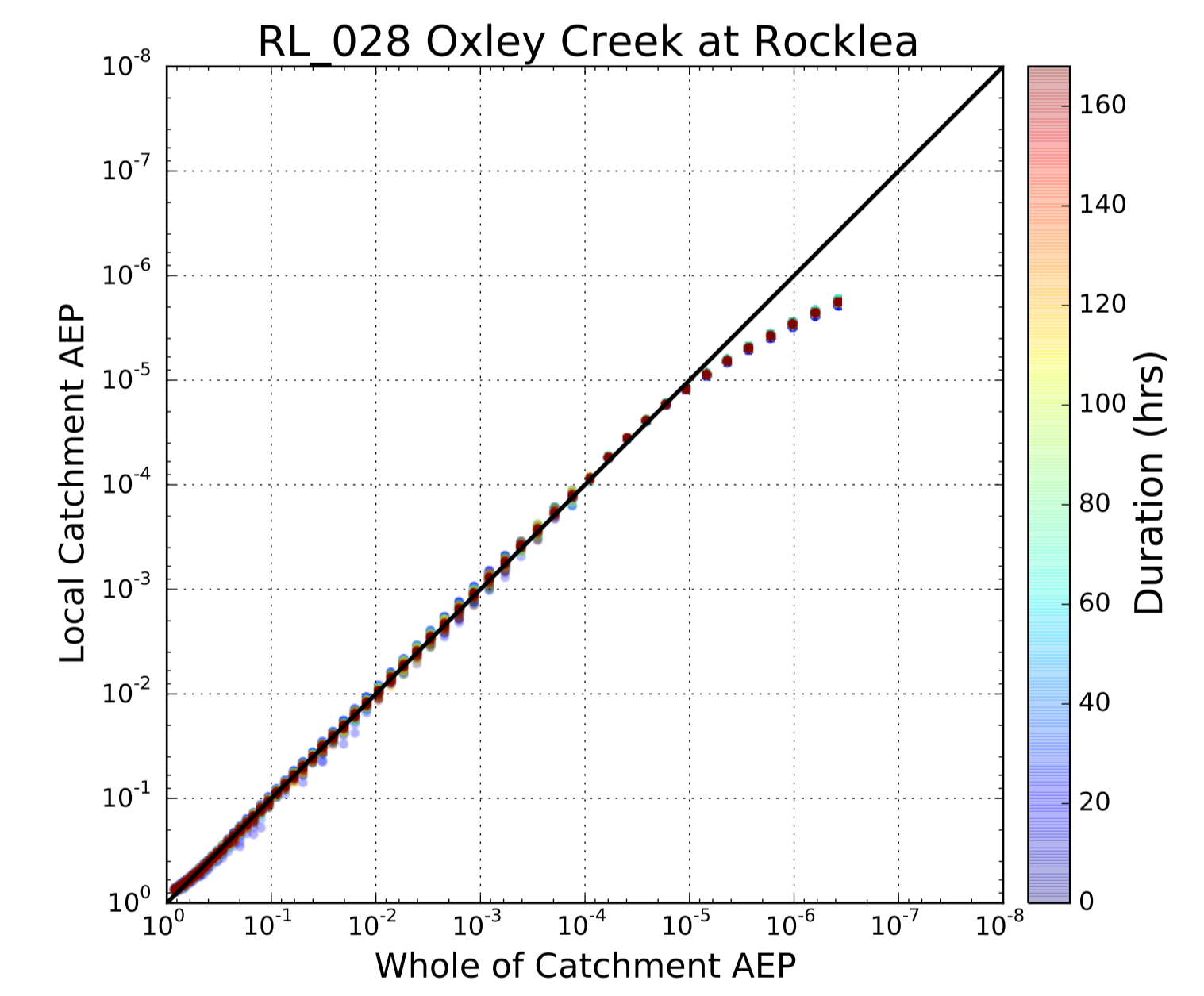
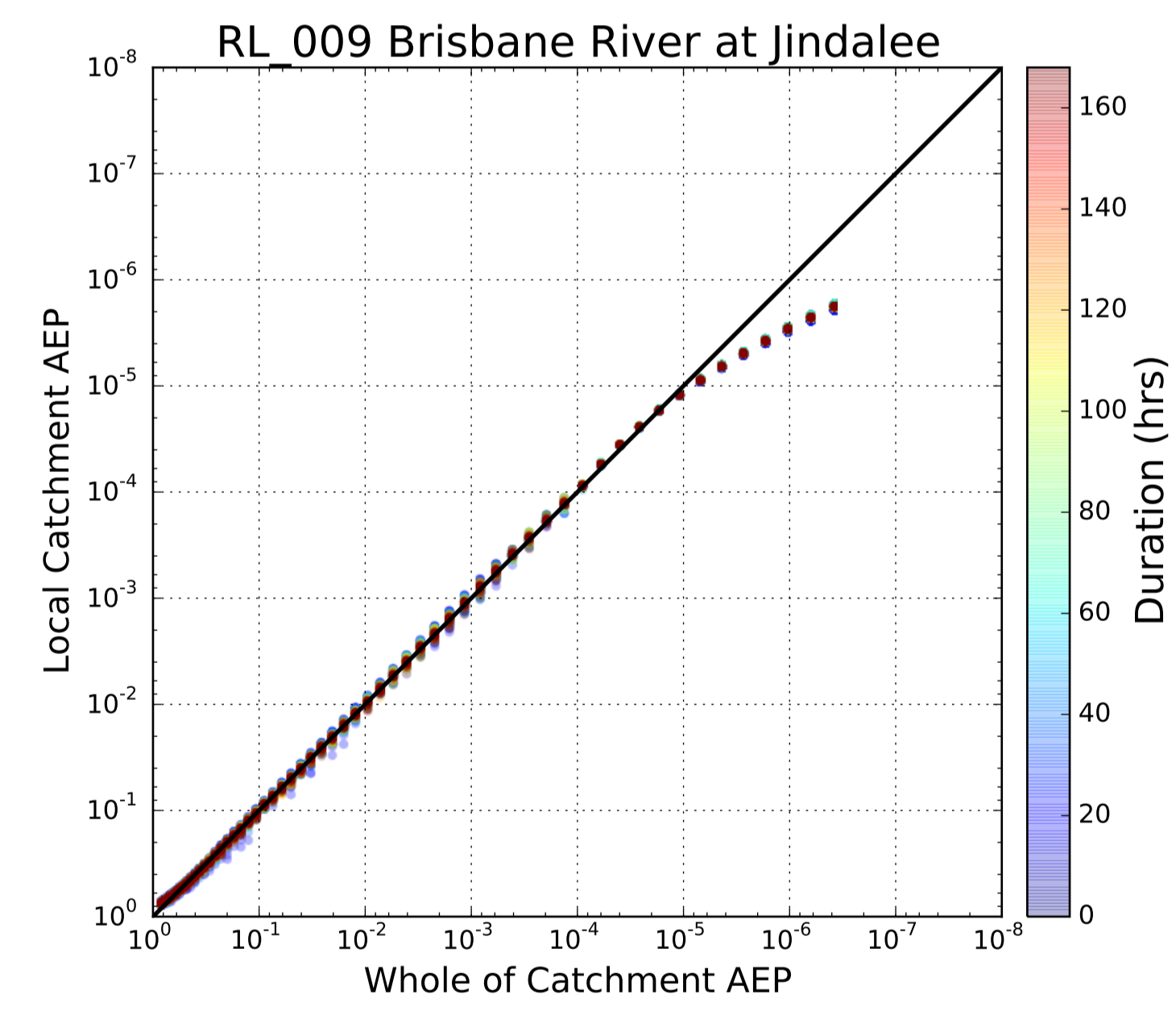
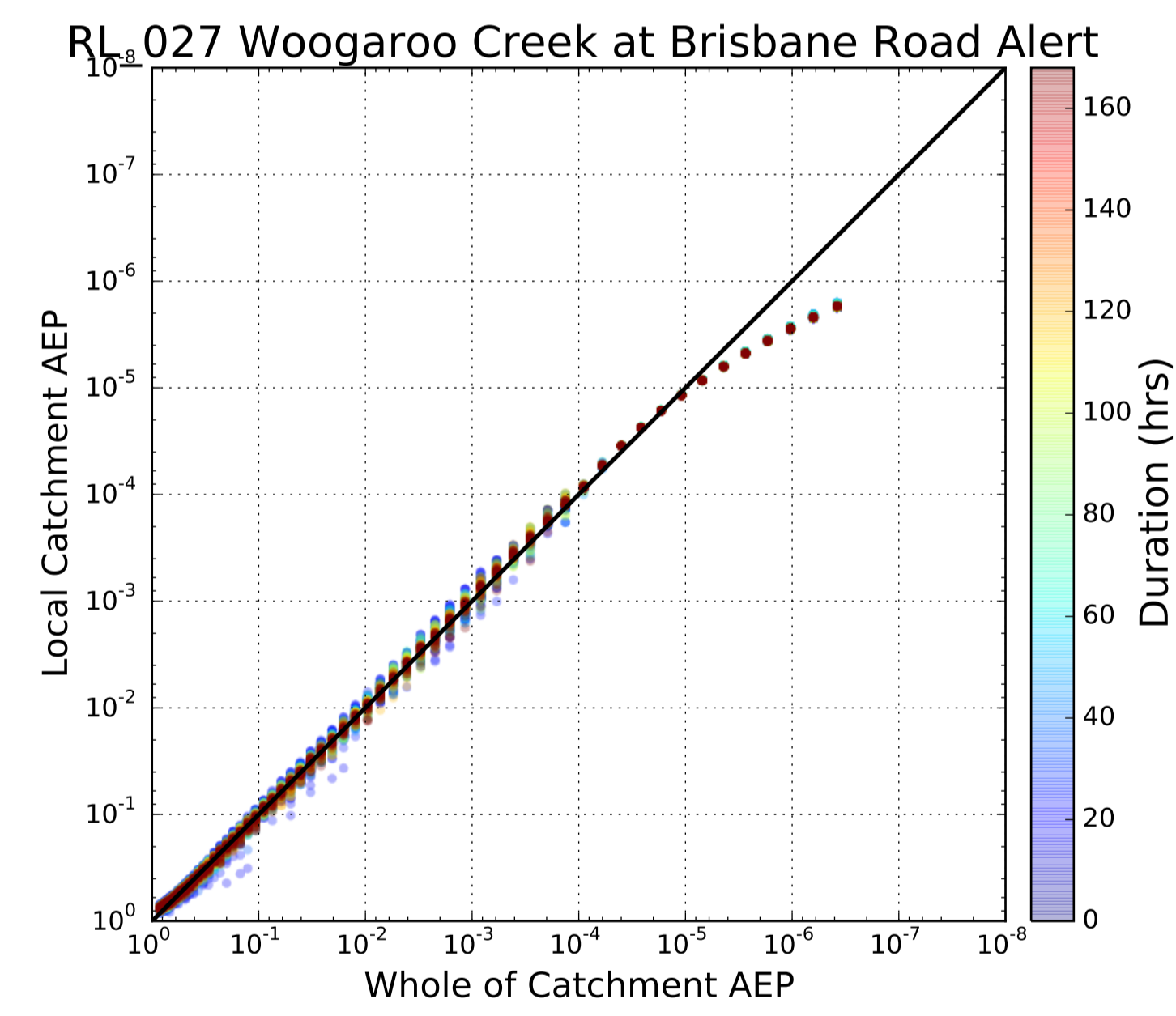
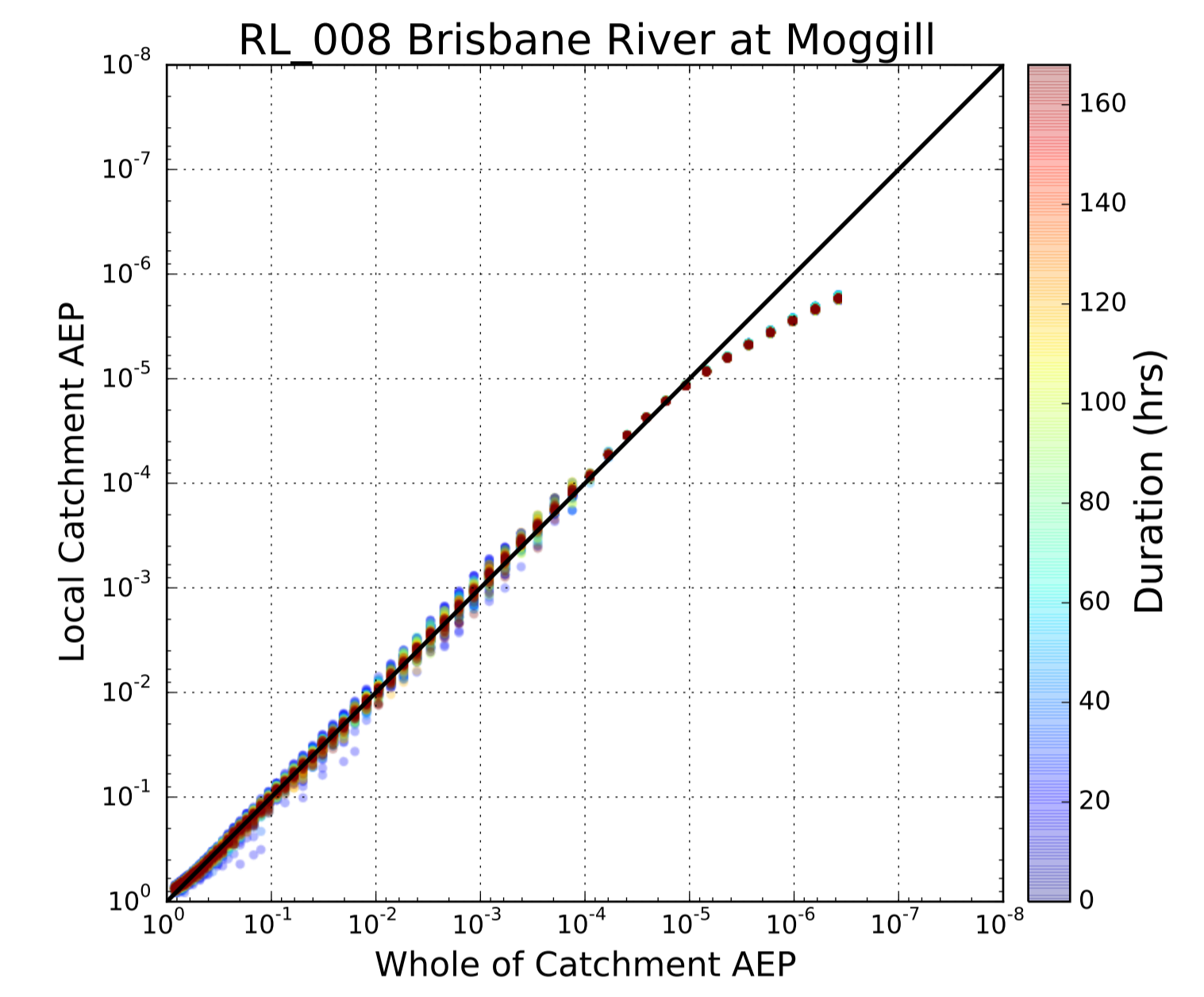
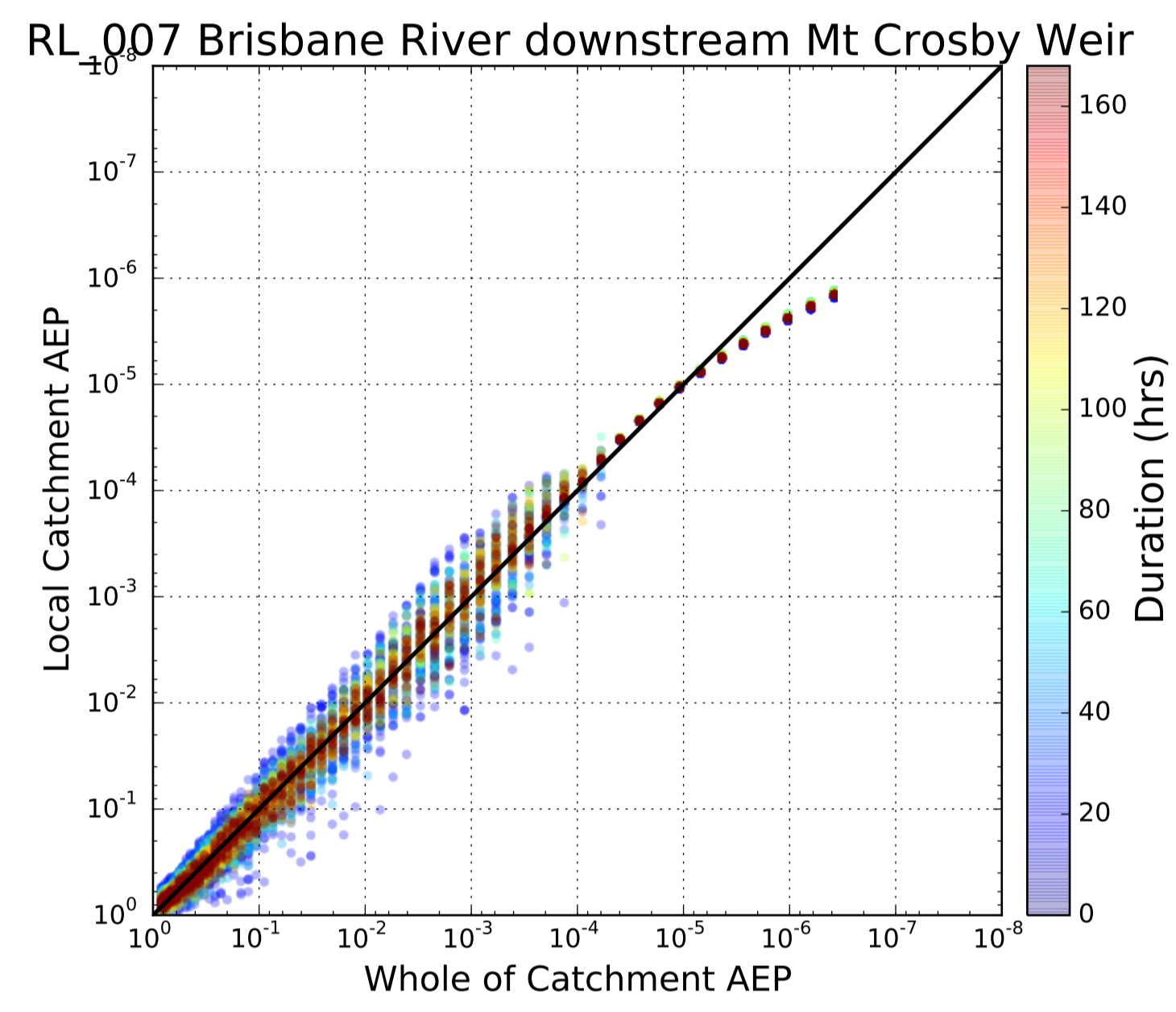
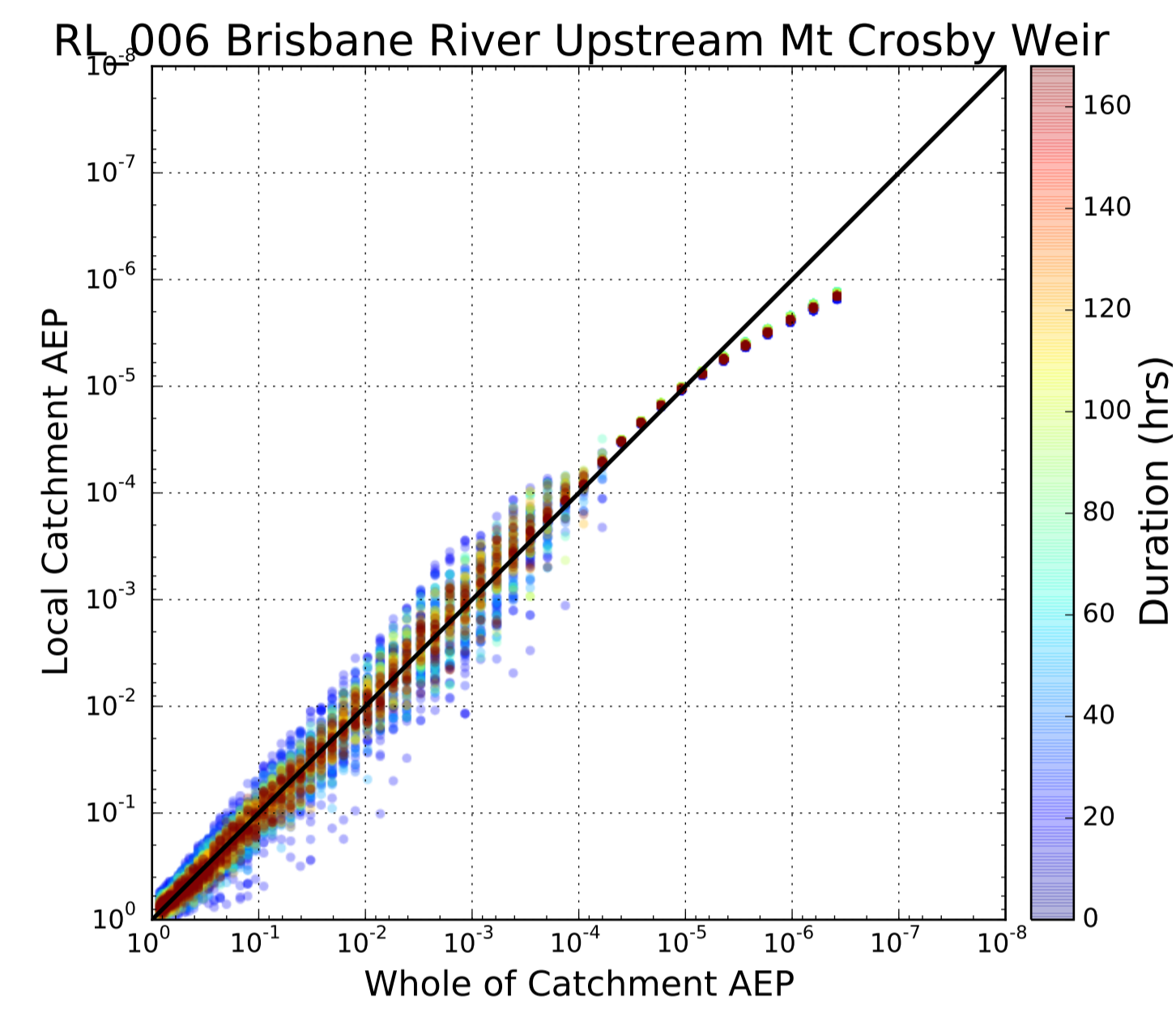
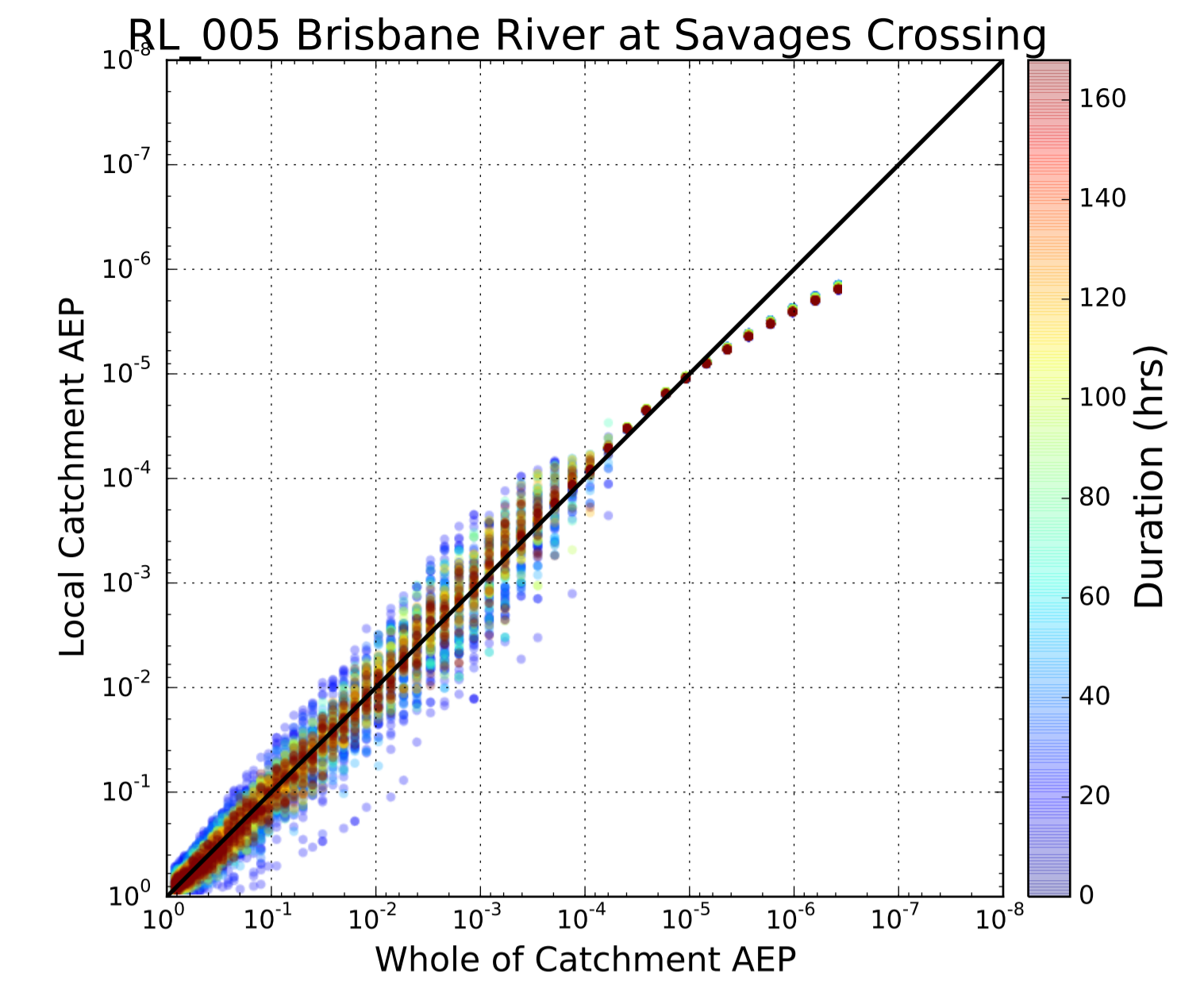
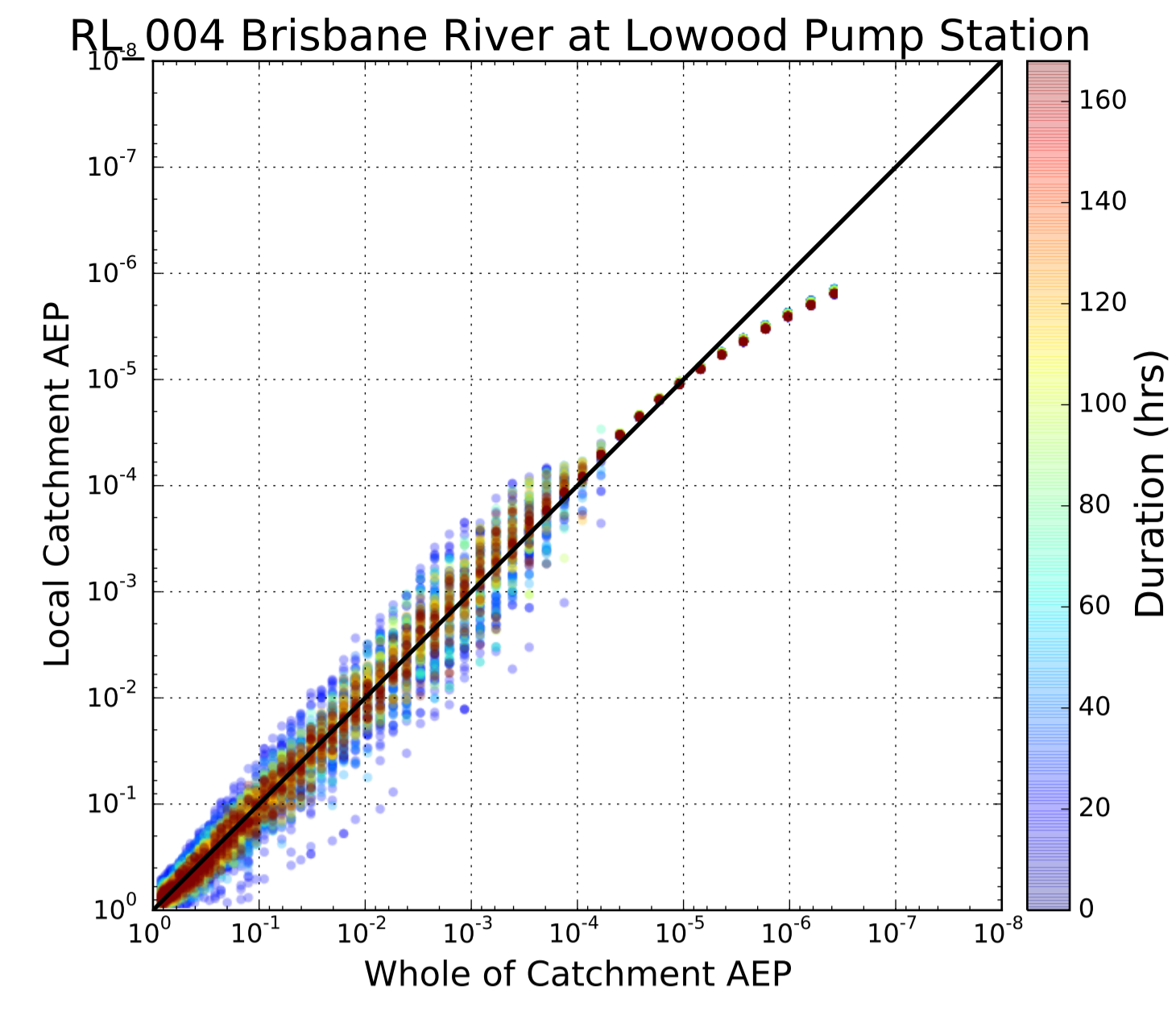
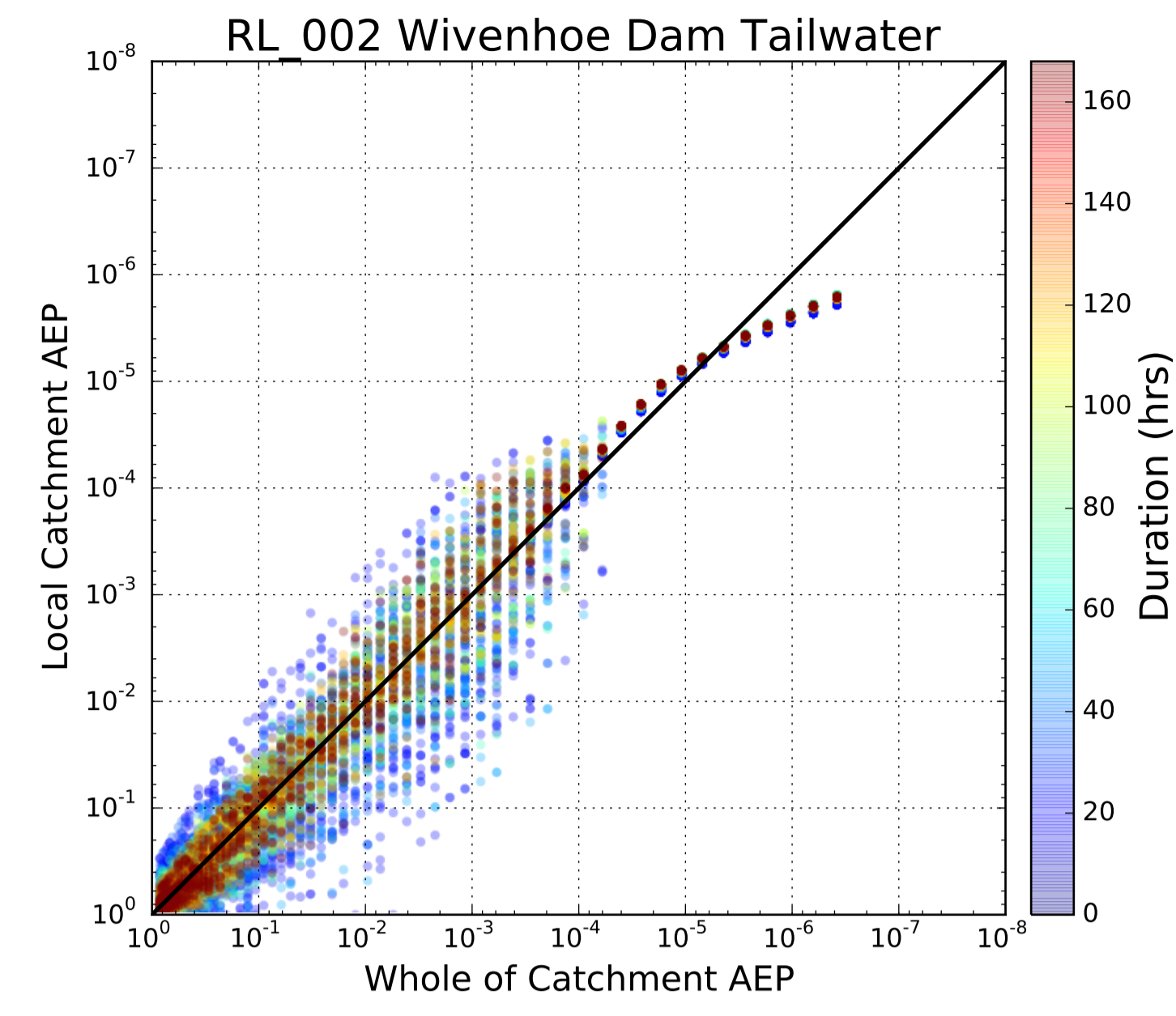
Note 2: All modelled AEP flood levels provided in this plot addendum are derived from the Fast Model. The Fast Model is simply used as a tool for selecting events to be simulated in the Detailed Model. The AEP flood levels presented here, and throughout the report, are of a preliminary nature, and will be superseded by the AEP flood level surfaces produced by the Detailed Model.

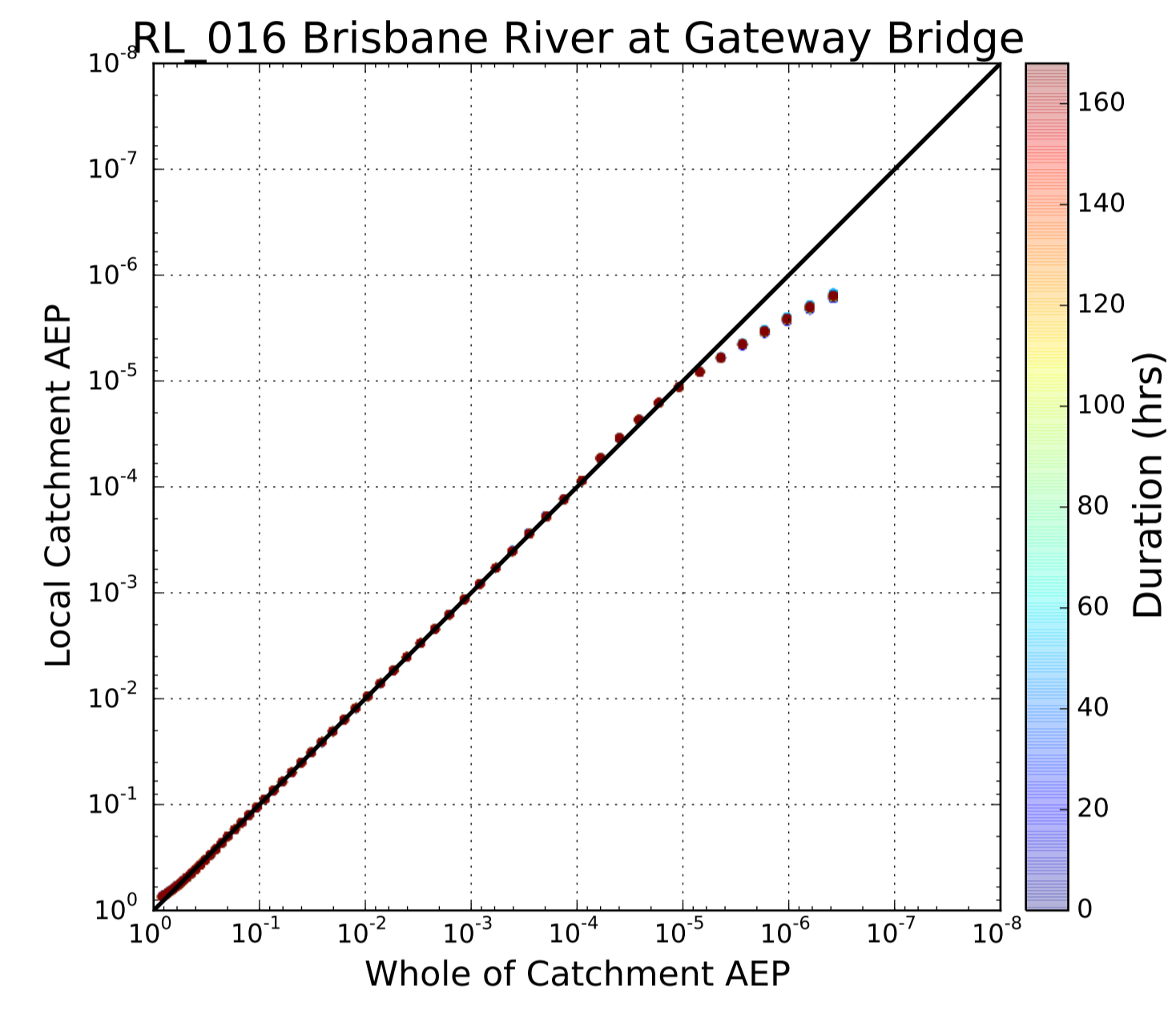
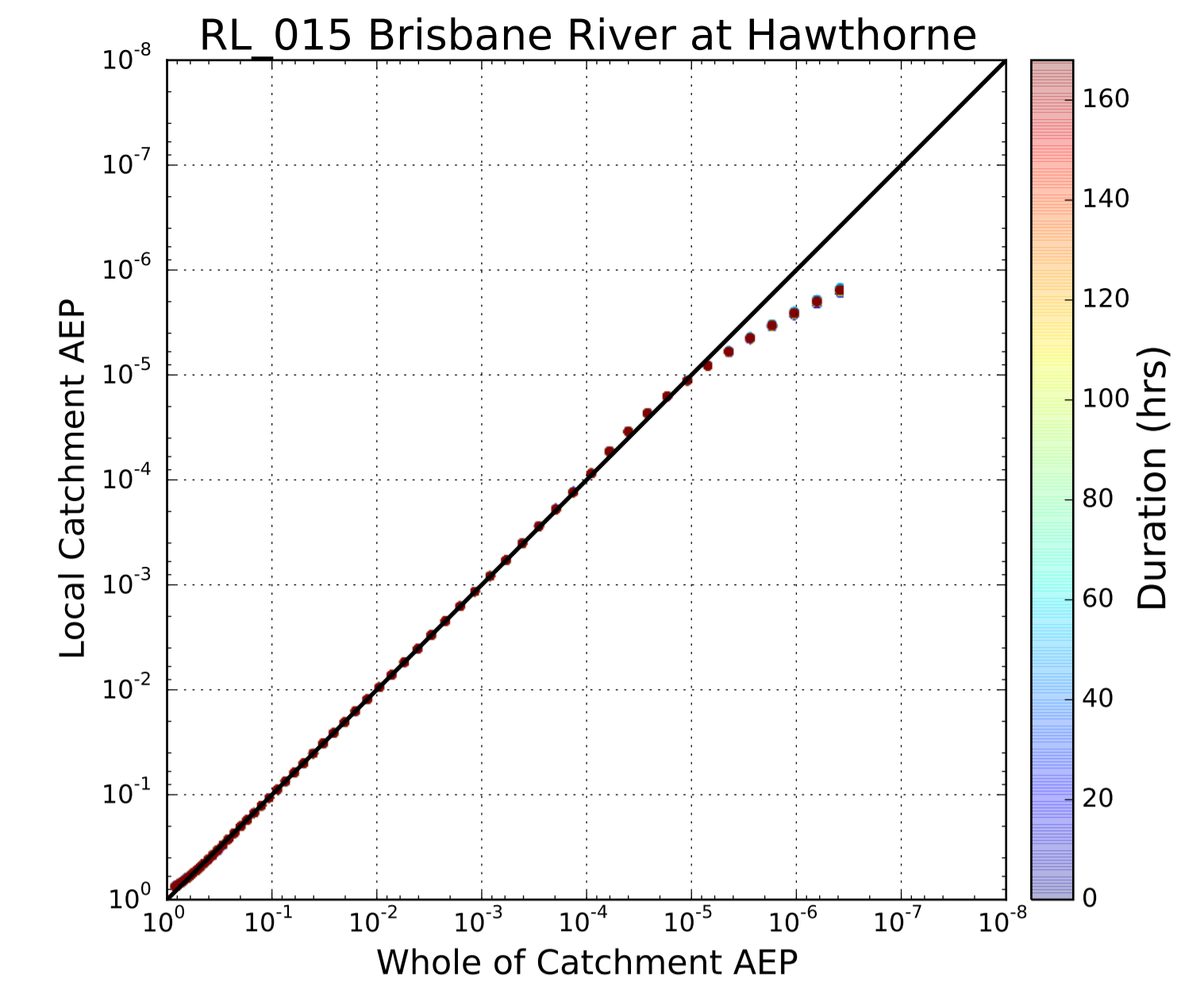
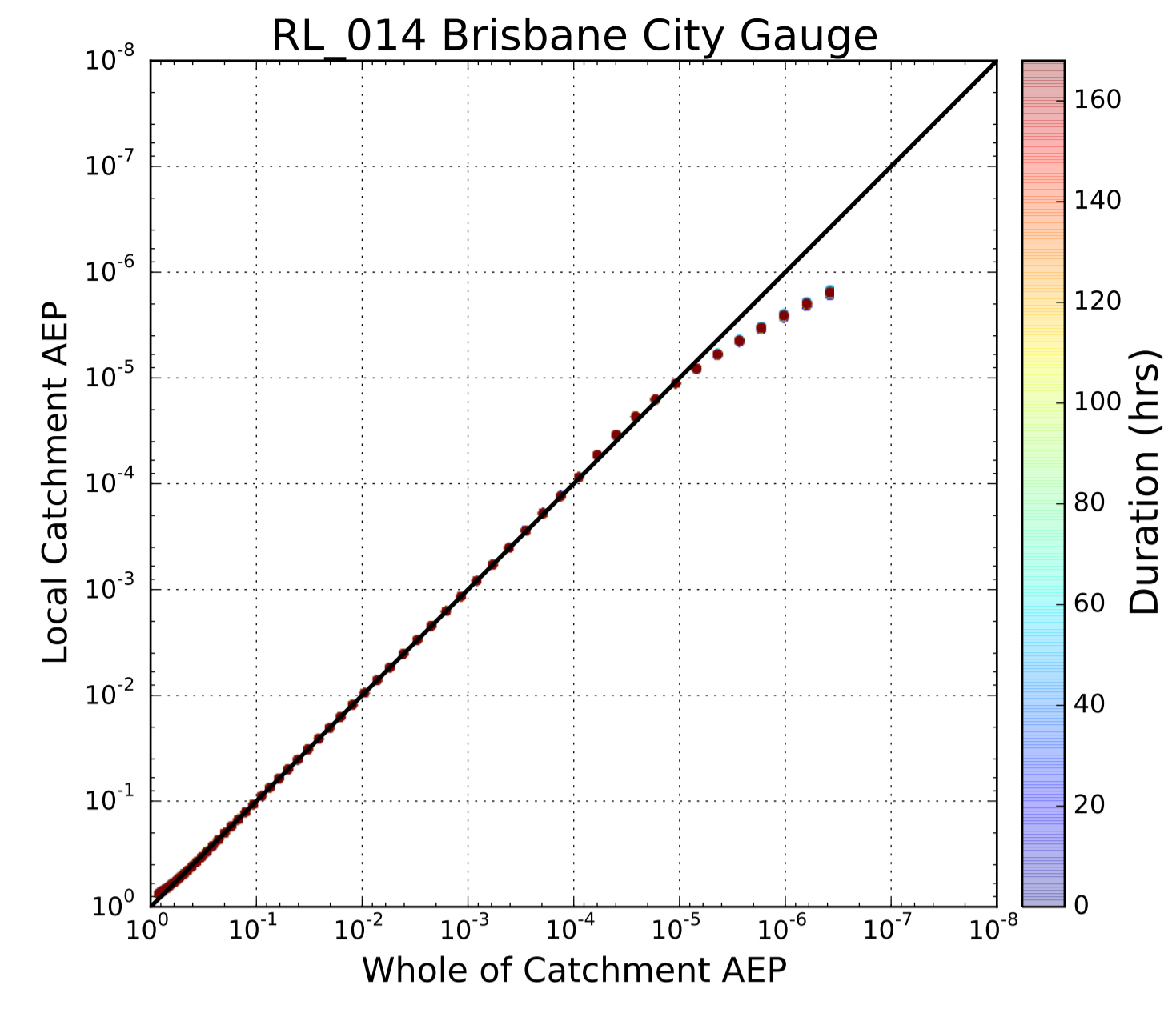
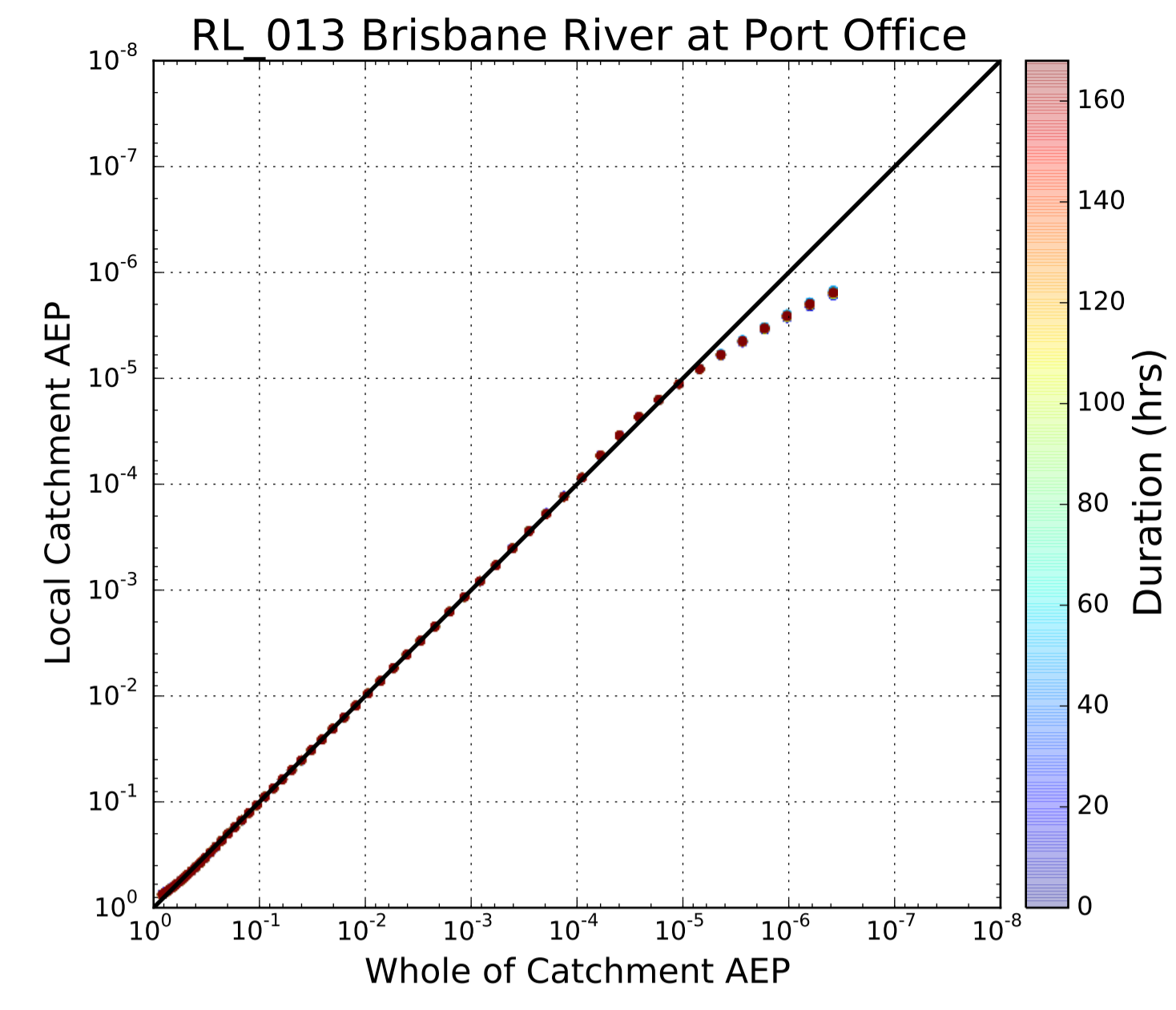
- Plot 1 Whole-of-catchment vs Local Rainfall AEP – Sheet 1 of 3
- Plot 2 Whole-of-catchment vs Local Rainfall AEP – Sheet 2 of 3
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- Plot 40 Brisbane River Longitudinal Profiles – 1 in 2 (50%) AEP
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- Plot 45 Brisbane River Longitudinal Profiles – 1 in 100 (1%) AEP
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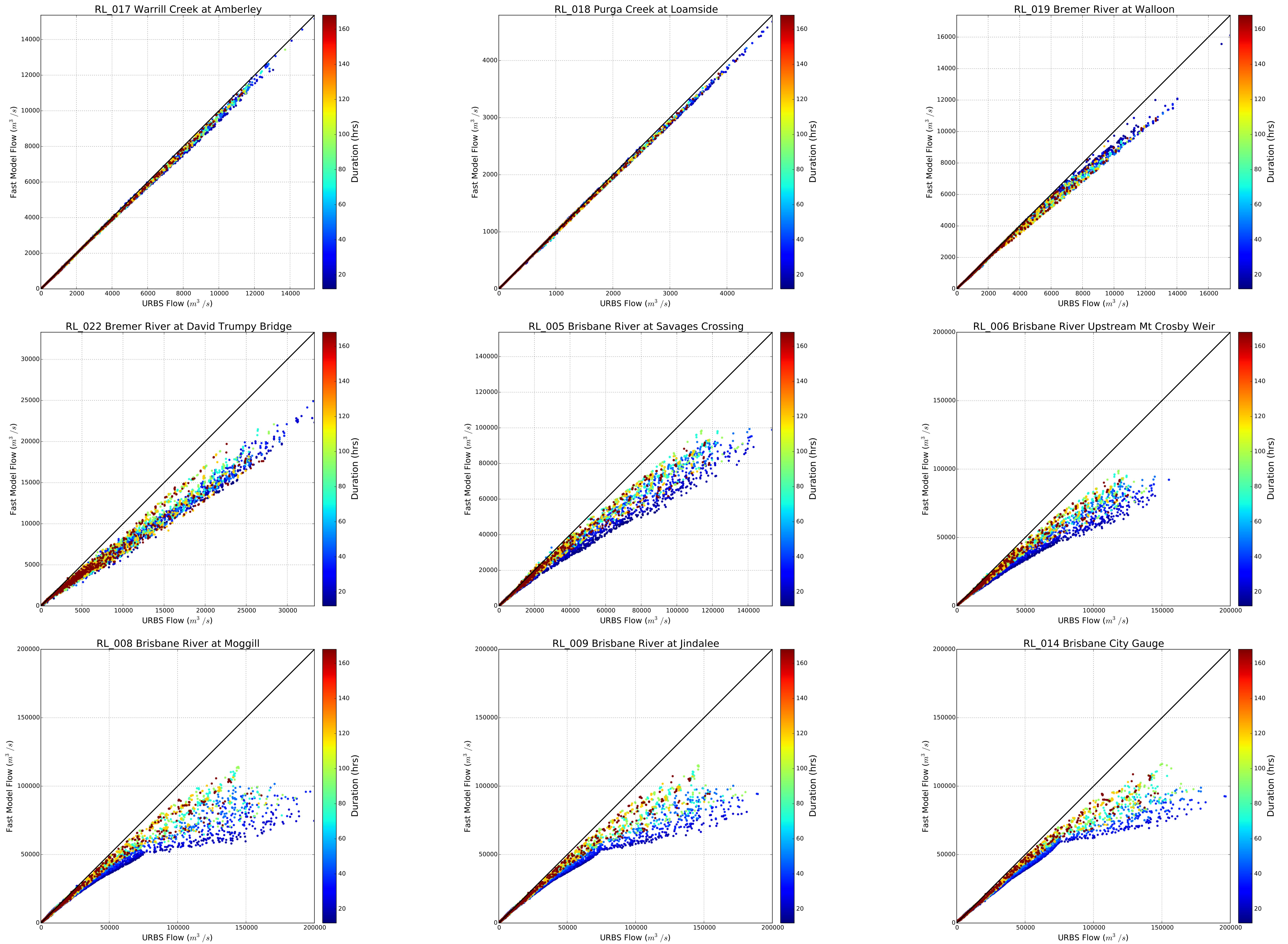
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- Plot 56 Bremer/Lockyer Longitudinal Profiles – 1 in 50 (2%) AEP
- Plot 57 Bremer/Lockyer Longitudinal Profiles – 1 in 100 (1%) AEP
- Plot 58 Bremer/Lockyer Longitudinal Profiles – 1 in 200 (0.5%) AEP
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- Plot 63 Bremer/Lockyer Longitudinal Profiles Maximums – All AEPs
- Plot 64 Ensemble Water Level and Flow Hydrographs – 1 in 2 (50%) AEP – Sheet 1 of 3
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- Plot 68 Ensemble Water Level and Flow Hydrographs – 1 in 5 (20%) AEP – Sheet 2 of 3
- Plot 69 Ensemble Water Level and Flow Hydrographs – 1 in 5 (20%) AEP – Sheet 3 of 3
- Plot 70 Ensemble Water Level and Flow Hydrographs – 1 in 10 (10%) AEP – Sheet 1 of 3
- Plot 71 Ensemble Water Level and Flow Hydrographs – 1 in 10 (10%) AEP – Sheet 2 of 3
- Plot 72 Ensemble Water Level and Flow Hydrographs – 1 in 10 (10%) AEP – Sheet 3 of 3
- Plot 73 Ensemble Water Level and Flow Hydrographs – 1 in 20 (5%) AEP – Sheet 1 of 3
- Plot 74 Ensemble Water Level and Flow Hydrographs – 1 in 20 (5%) AEP – Sheet 2 of 3
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- Plot 76 Ensemble Water Level and Flow Hydrographs – 1 in 50 (2%) AEP – Sheet 1 of 3
- Plot 77 Ensemble Water Level and Flow Hydrographs – 1 in 50 (2%) AEP – Sheet 2 of 3
- Plot 78 Ensemble Water Level and Flow Hydrographs – 1 in 50 (2%) AEP – Sheet 3 of 3
- Plot 79 Ensemble Water Level and Flow Hydrographs – 1 in 100 (1%) AEP – Sheet 1 of 3
- Plot 80 Ensemble Water Level and Flow Hydrographs – 1 in 100 (1%) AEP – Sheet 2 of 3
- Plot 81 Ensemble Water Level and Flow Hydrographs – 1 in 100 (1%) AEP – Sheet 3 of 3
- Plot 82 Ensemble Water Level and Flow Hydrographs – 1 in 200 (0.5%) AEP – Sheet 1 of 3
- Plot 83 Ensemble Water Level and Flow Hydrographs – 1 in 200 (0.5%) AEP – Sheet 2 of 3
- Plot 84 Ensemble Water Level and Flow Hydrographs – 1 in 200 (0.5%) AEP – Sheet 3 of 3
- Plot 85 Ensemble Water Level and Flow Hydrographs – 1 in 1,000 (0.1%) AEP – Sheet 1 of 3
- Plot 86 Ensemble Water Level and Flow Hydrographs – 1 in 1,000 (0.1%) AEP – Sheet 2 of 3
- Plot 87 Ensemble Water Level and Flow Hydrographs – 1 in 1,000 (0.1%) AEP – Sheet 3 of 3
- Plot 88 Ensemble Water Level and Flow Hydrographs – 1 in 2,000 (0.05%) AEP – Sheet 1 of 3
- Plot 89 Ensemble Water Level and Flow Hydrographs – 1 in 2,000 (0.05%) AEP – Sheet 2 of 3
- Plot 90 Ensemble Water Level and Flow Hydrographs – 1 in 2,000 (0.05%) AEP – Sheet 3 of 3
- Plot 91 Ensemble Water Level and Flow Hydrographs – 1 in 10,000 (0.01%) AEP – Sheet 1 of 3
- Plot 92 Ensemble Water Level and Flow Hydrographs – 1 in 10,000 (0.01%) AEP – Sheet 2 of 3
- Plot 93 Ensemble Water Level and Flow Hydrographs – 1 in 10,000 (0.01%) AEP – Sheet 3 of 3
- Plot 94 Ensemble Water Level and Flow Hydrographs – 1 in 100,000 (0.001%) AEP – Sheet 1 of 3
- Plot 95 Ensemble Water Level and Flow Hydrographs – 1 in 100,000 (0.001%) AEP – Sheet 2 of 3
- Plot 96 Ensemble Water Level and Flow Hydrographs – 1 in 100,000 (0.001%) AEP – Sheet 3 of 3

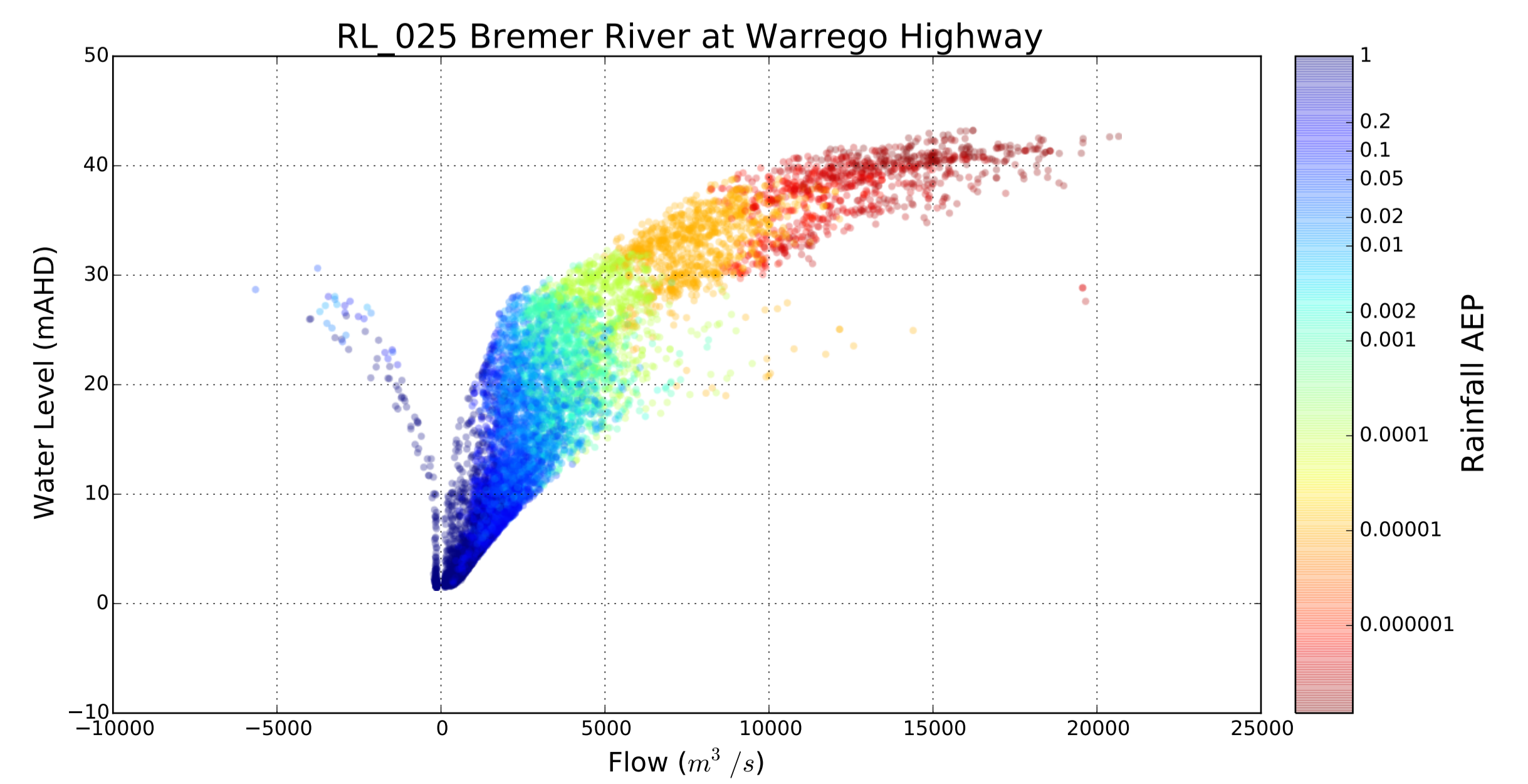
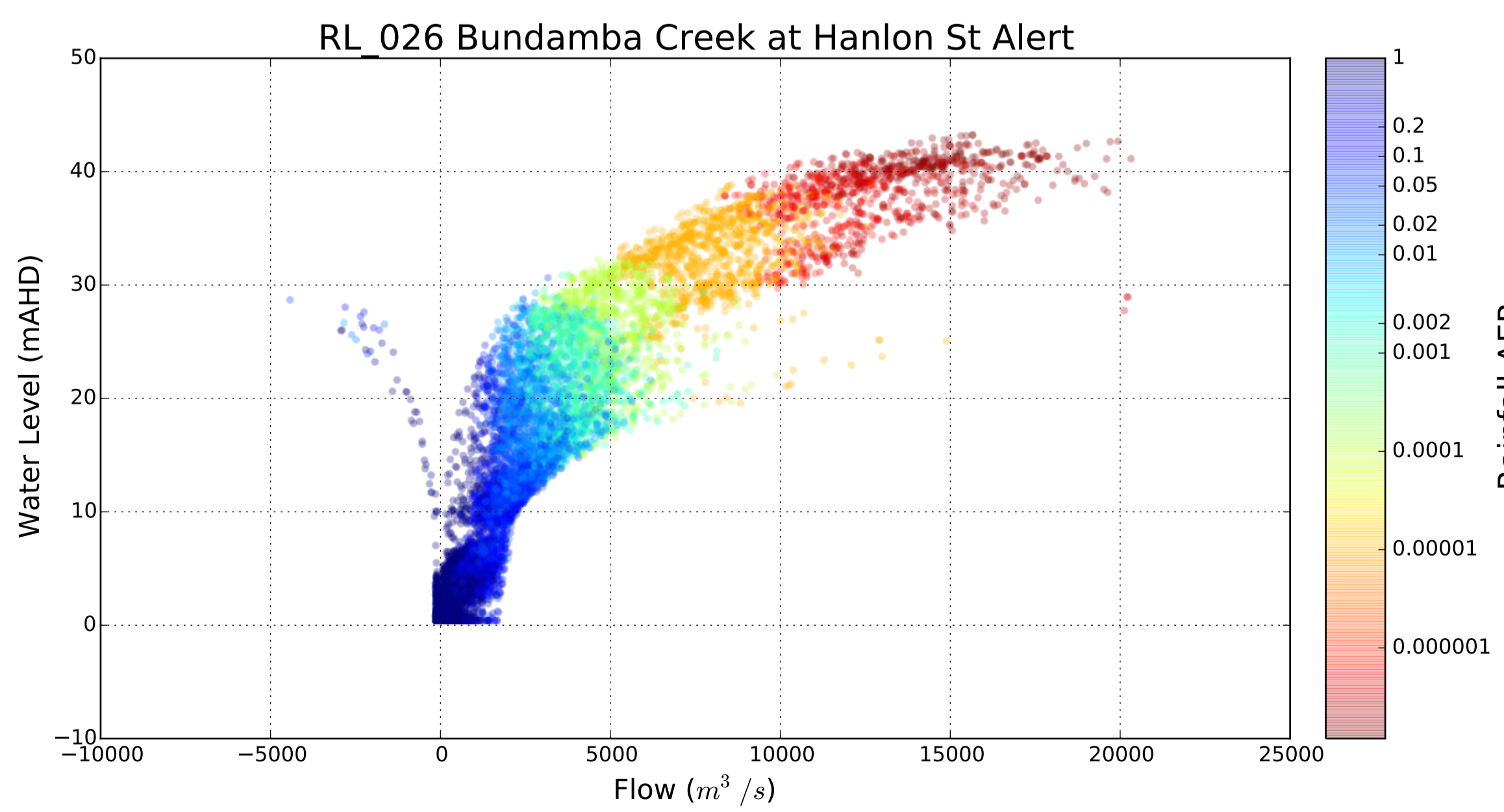
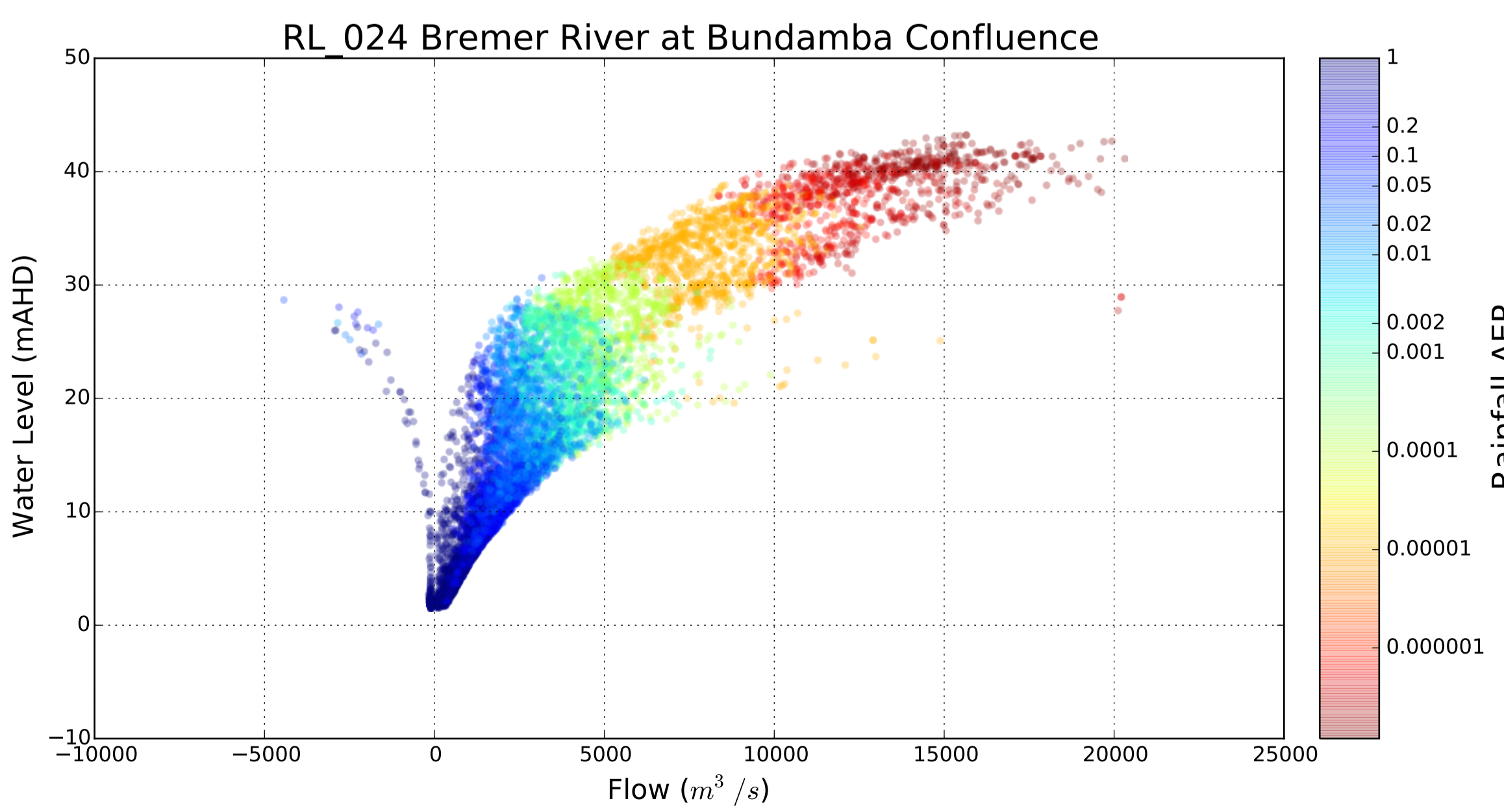
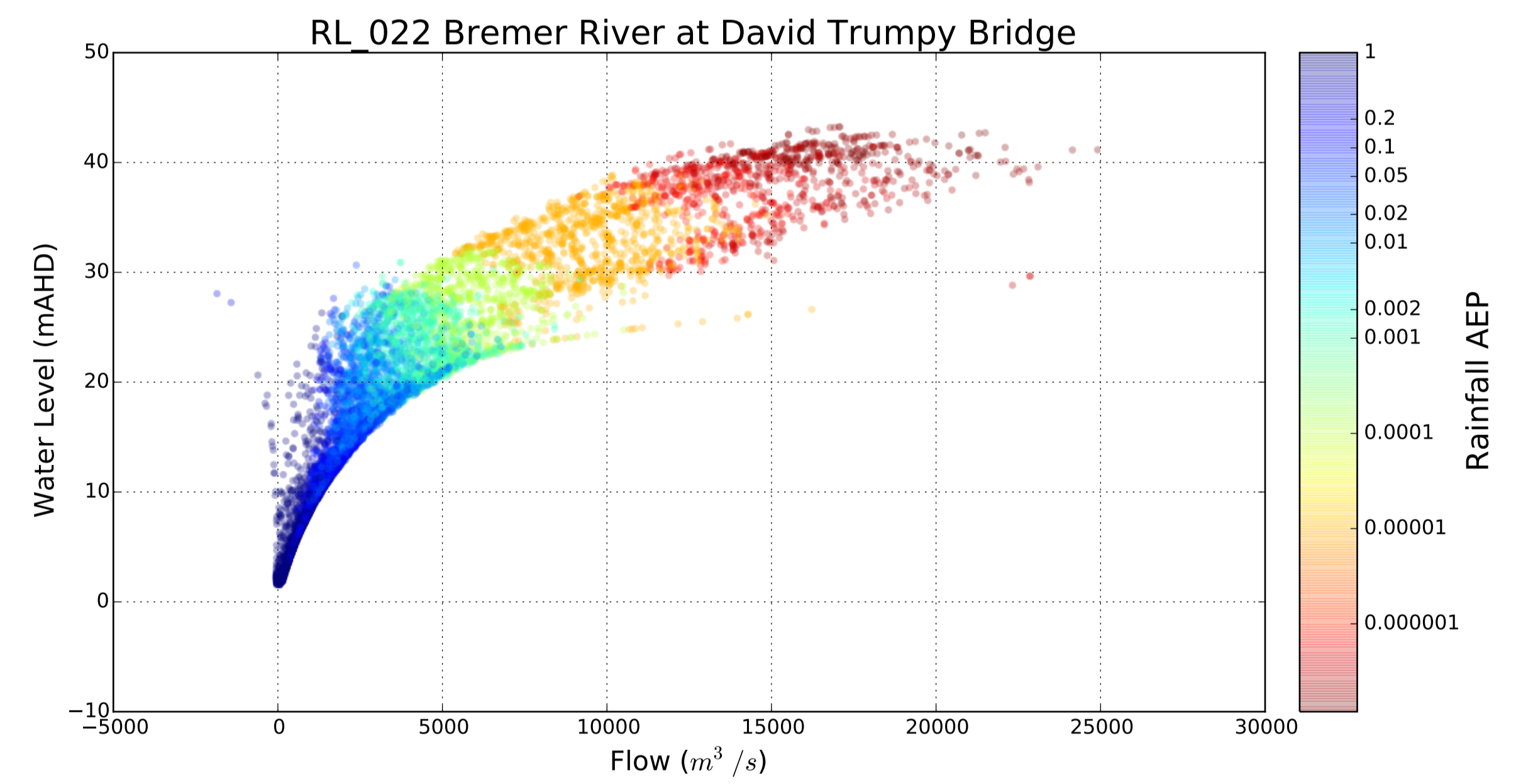
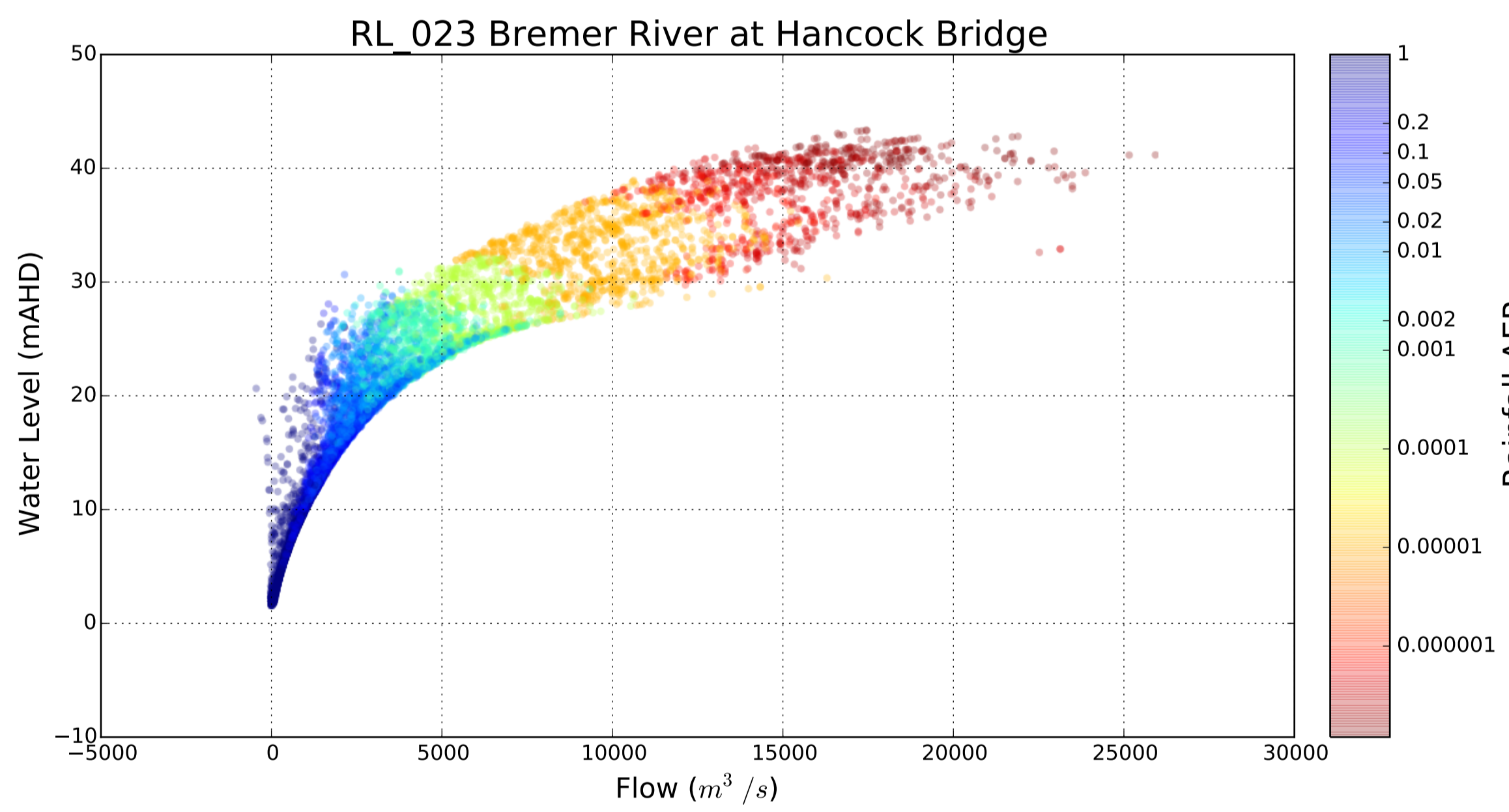
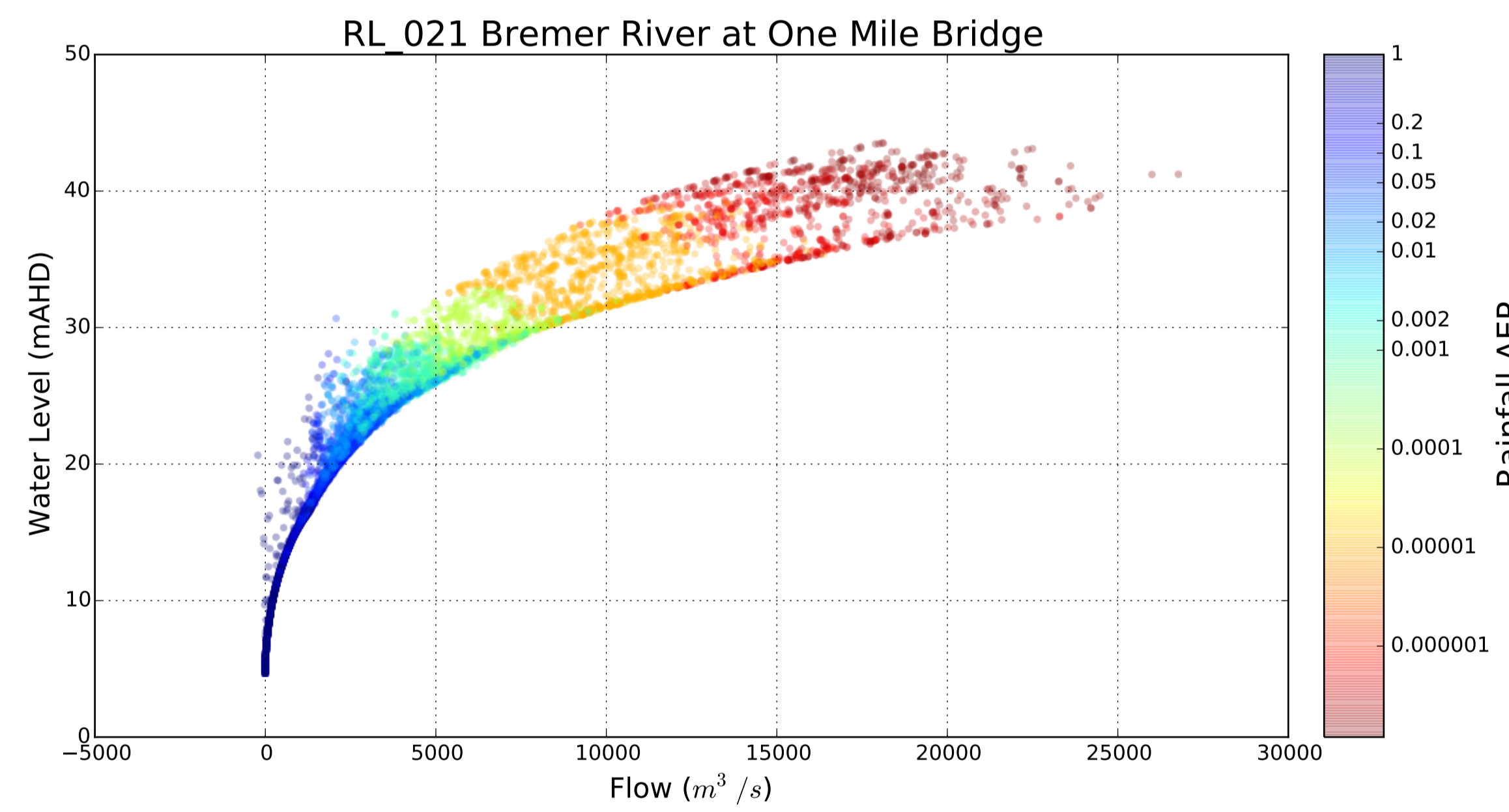
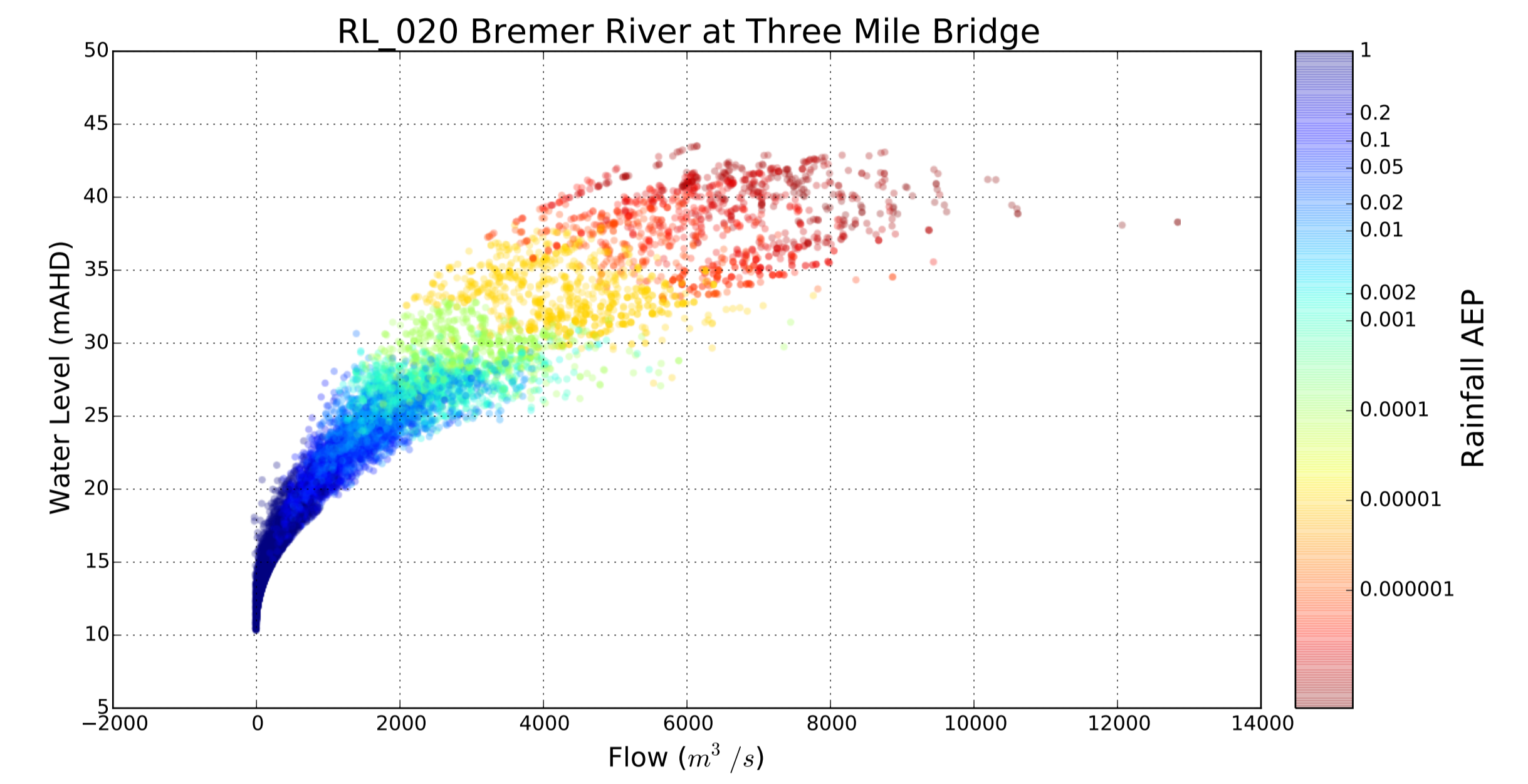
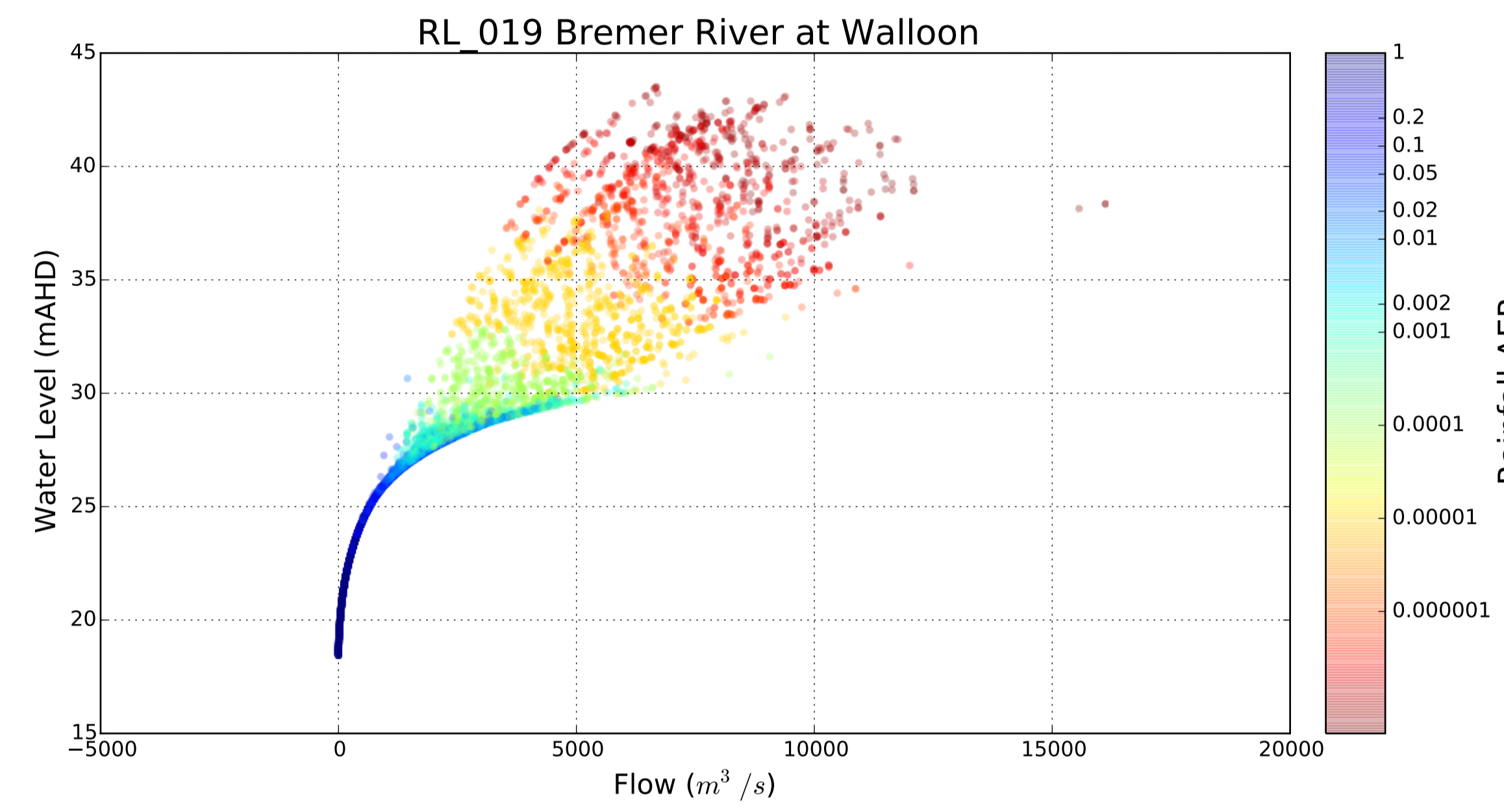
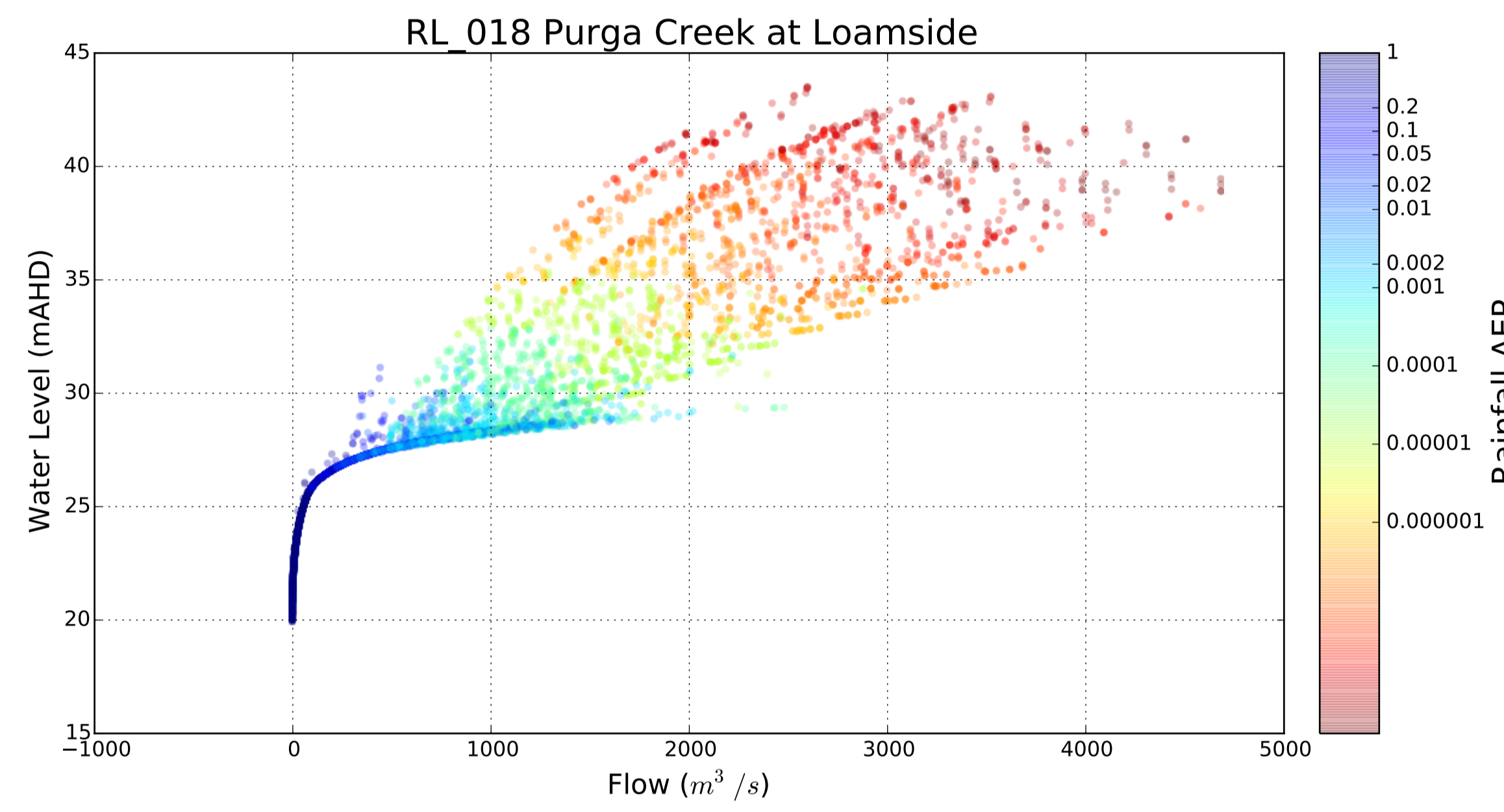
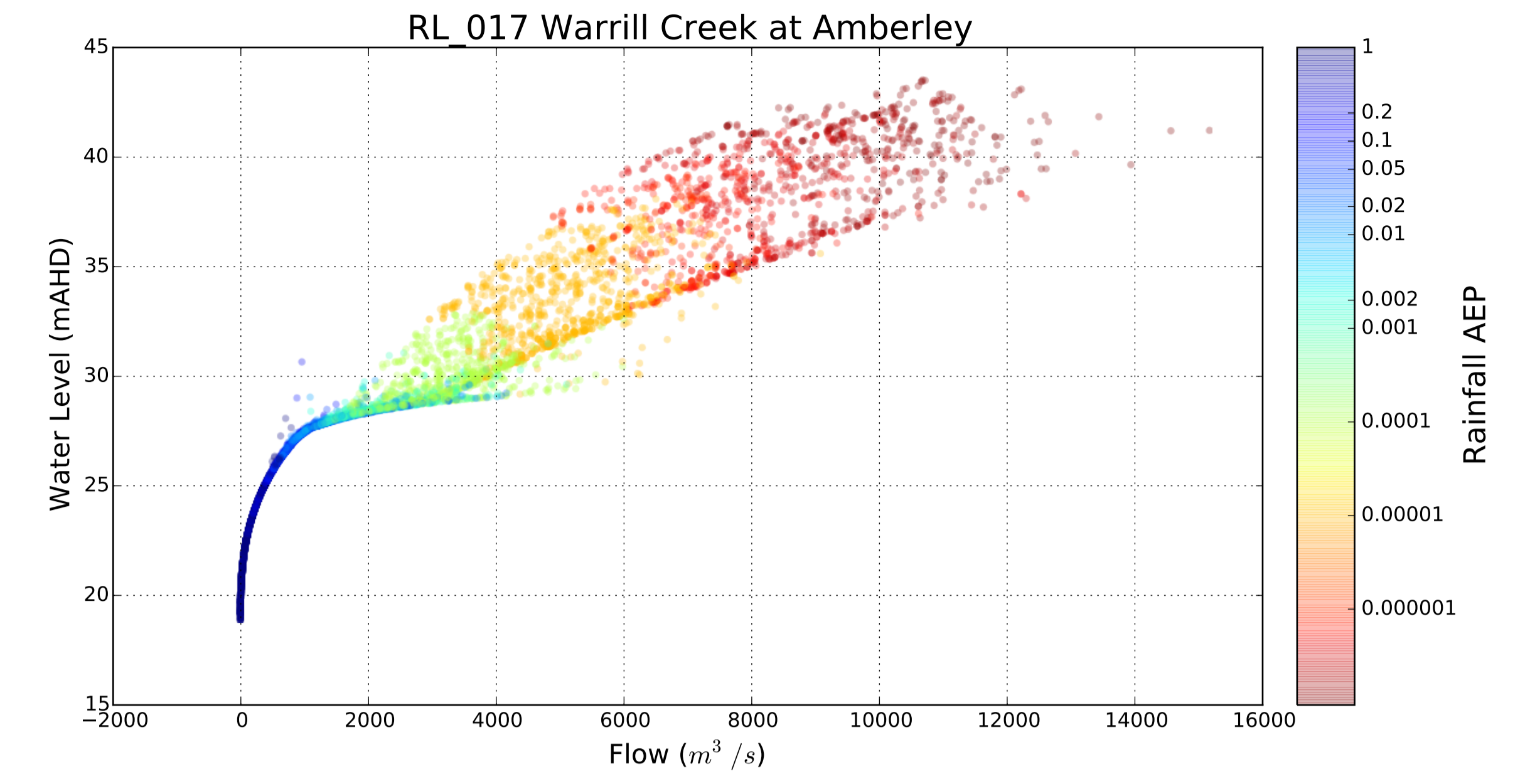
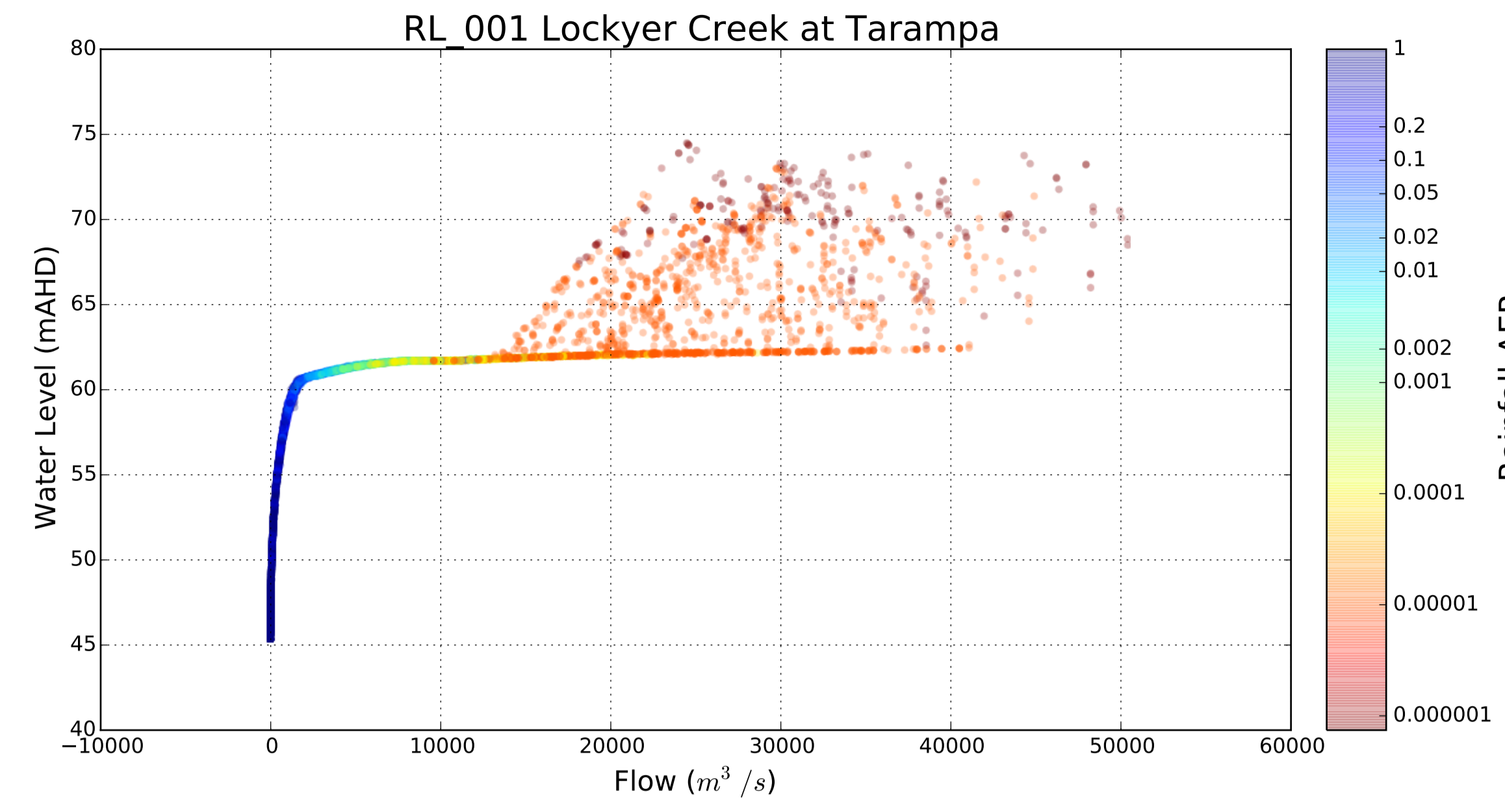
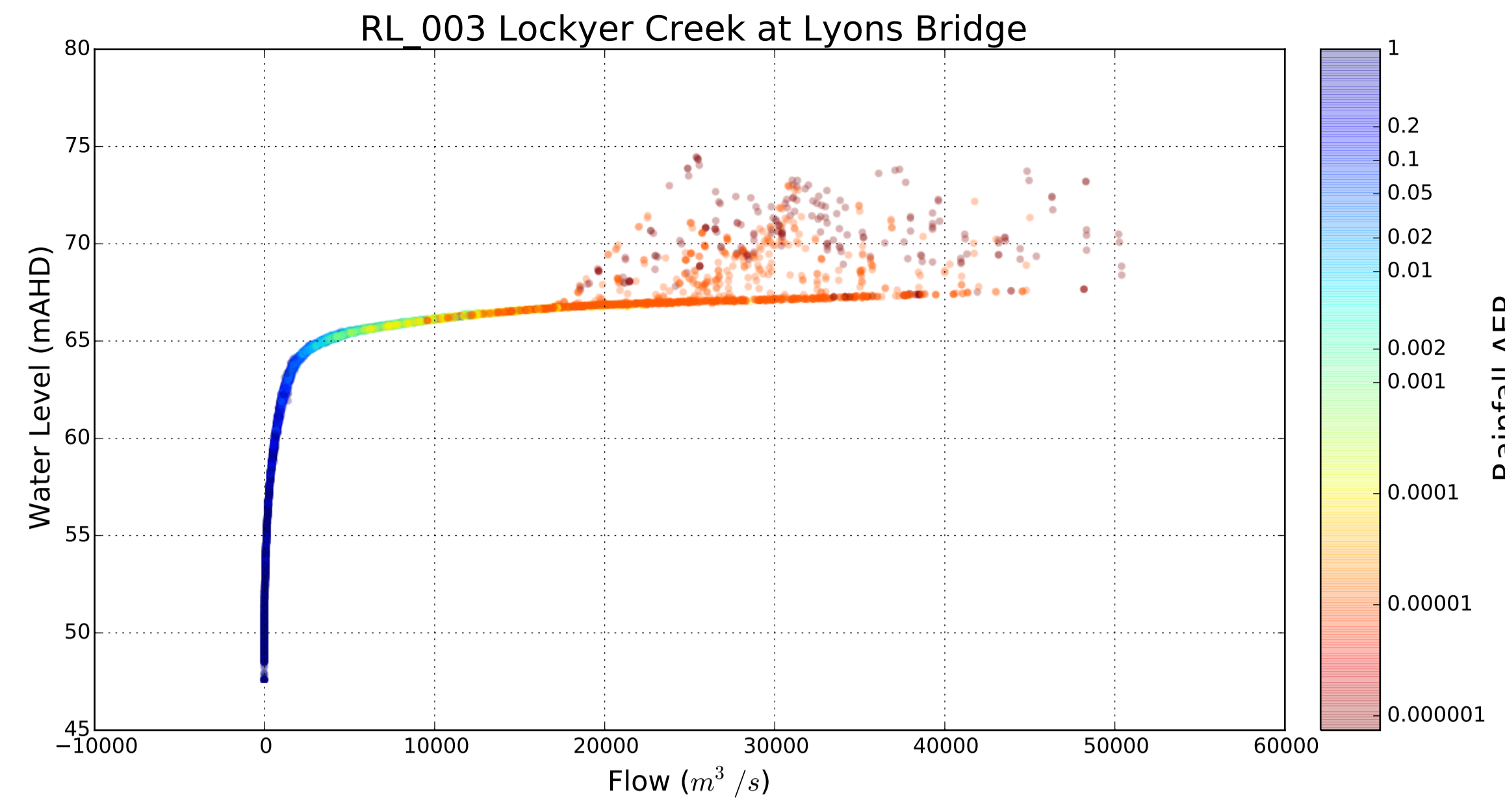


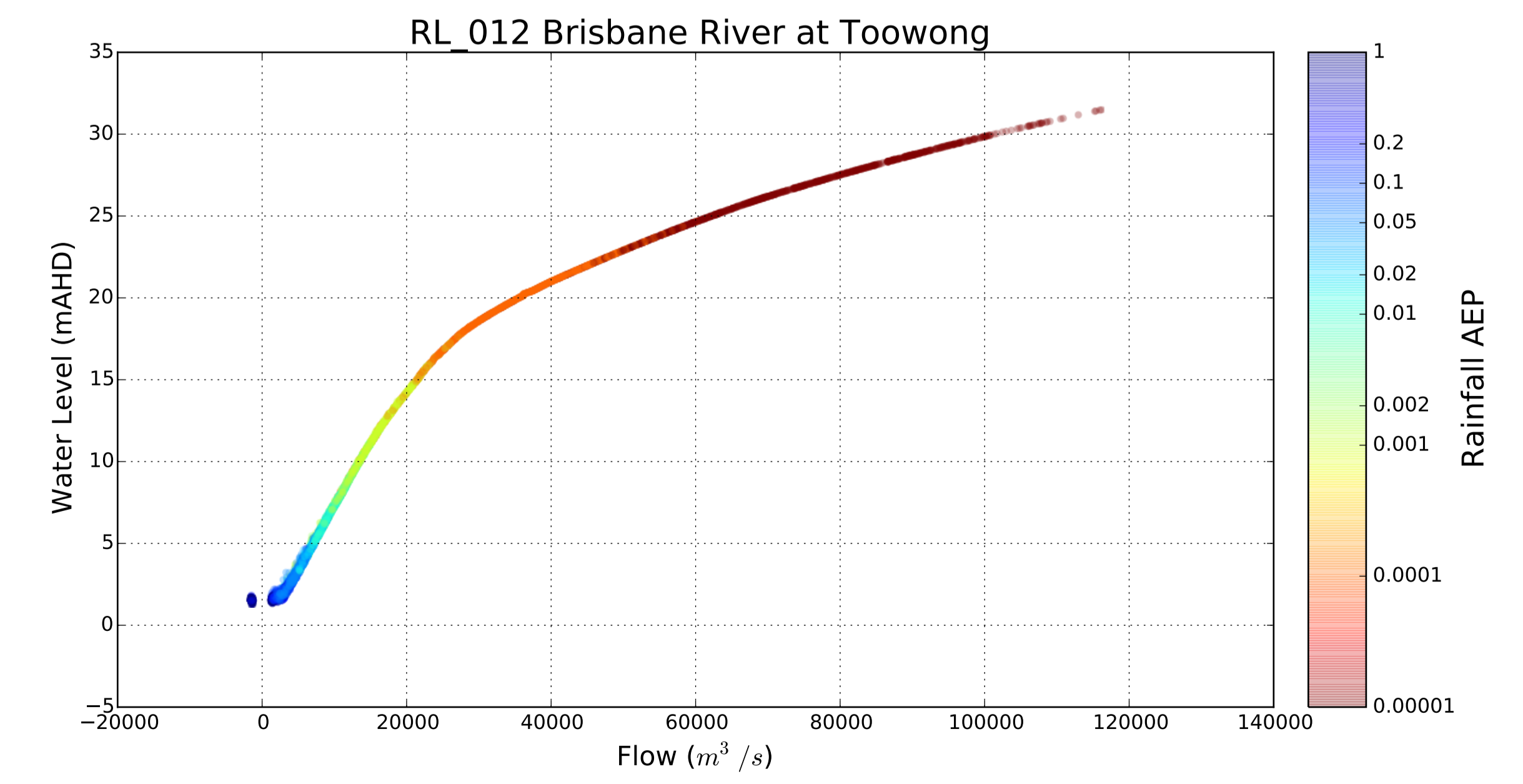
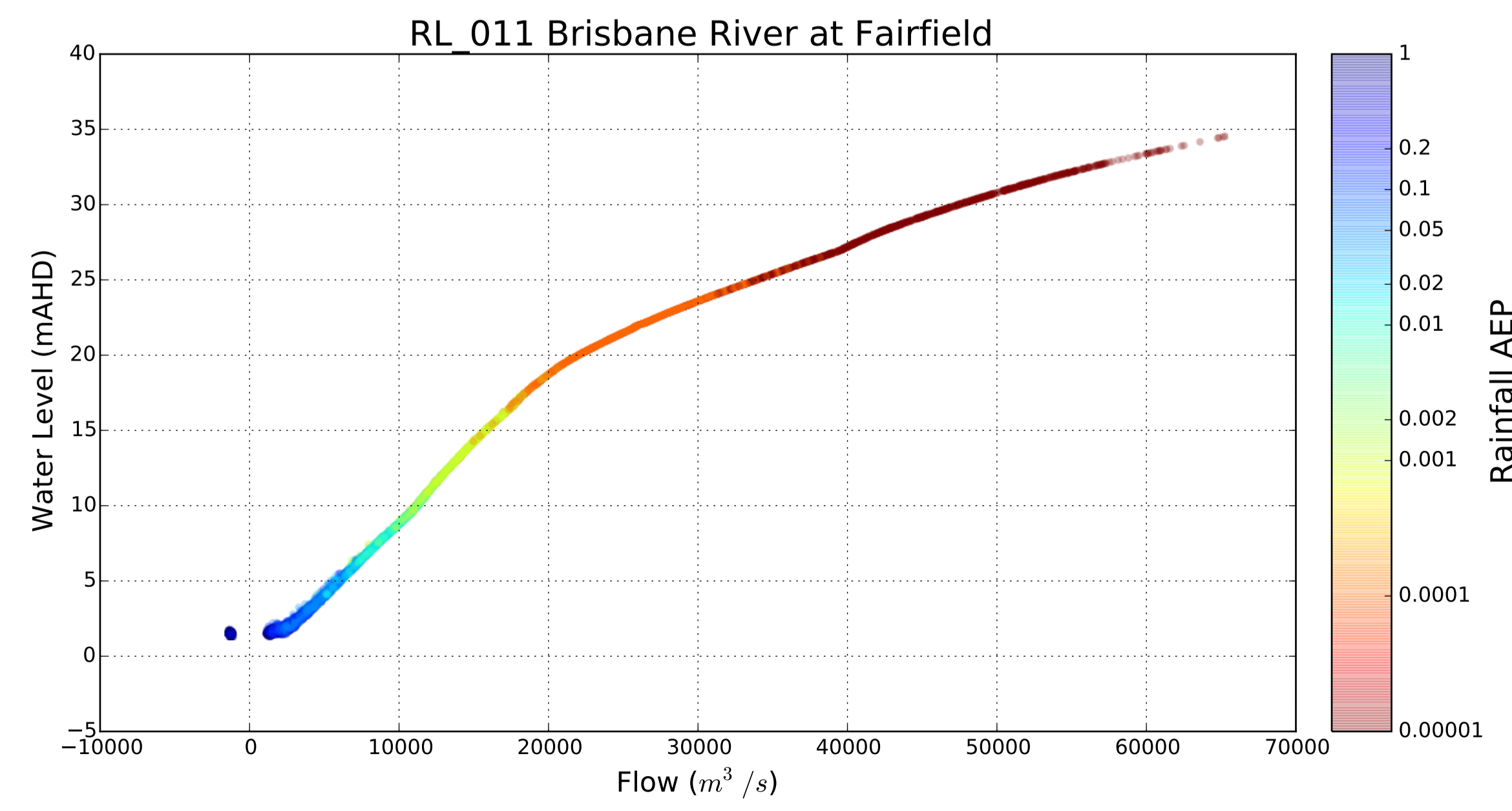
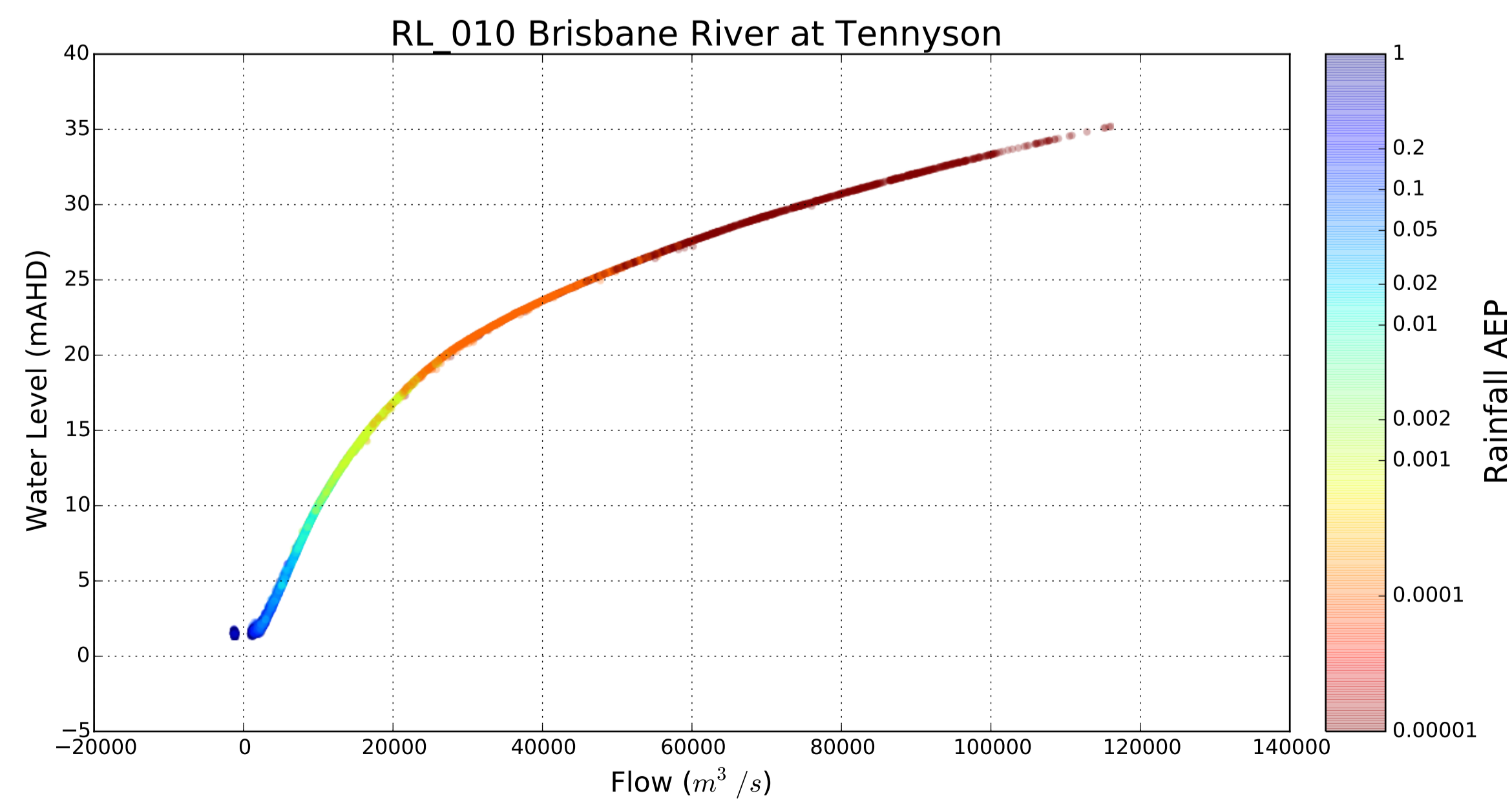
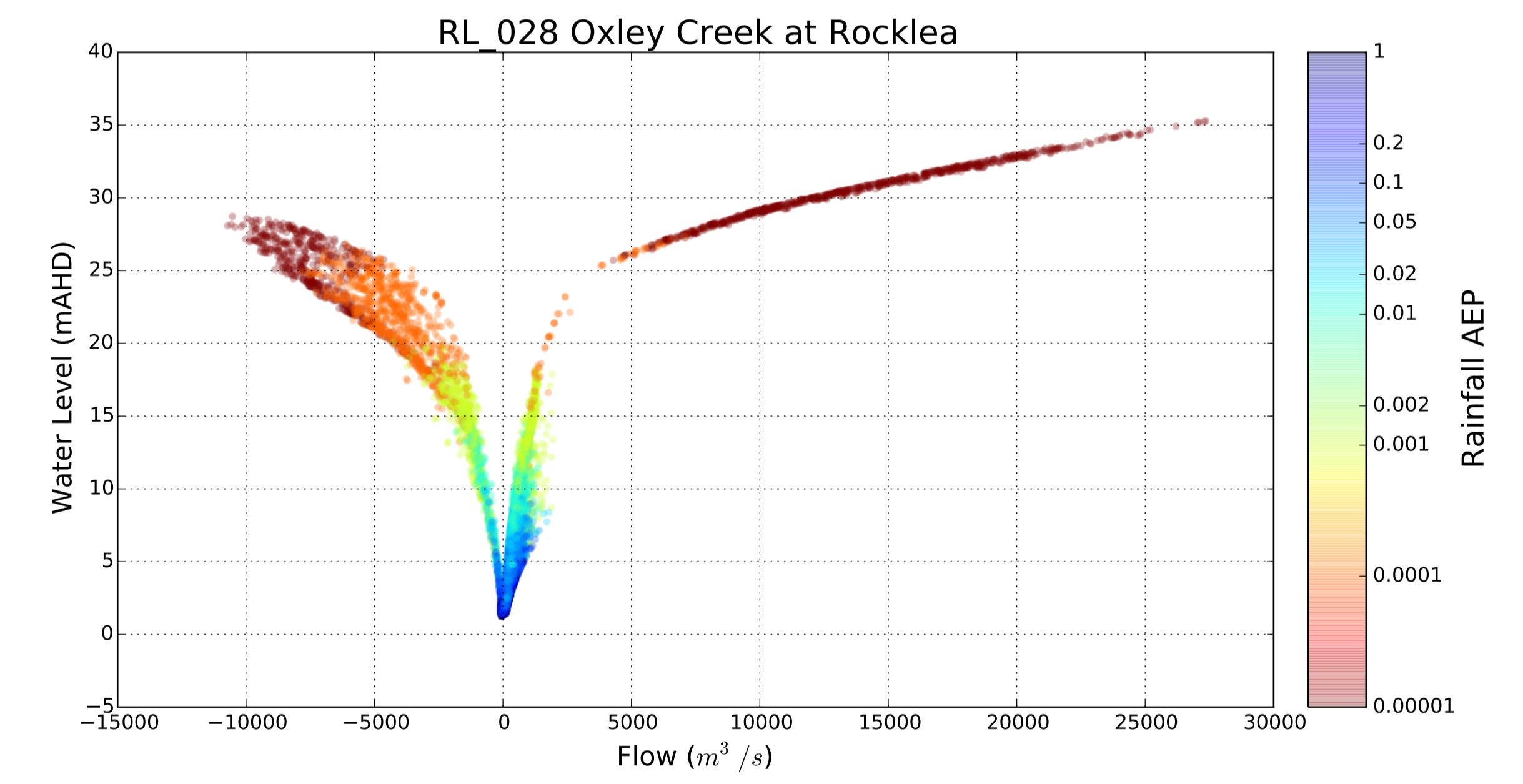
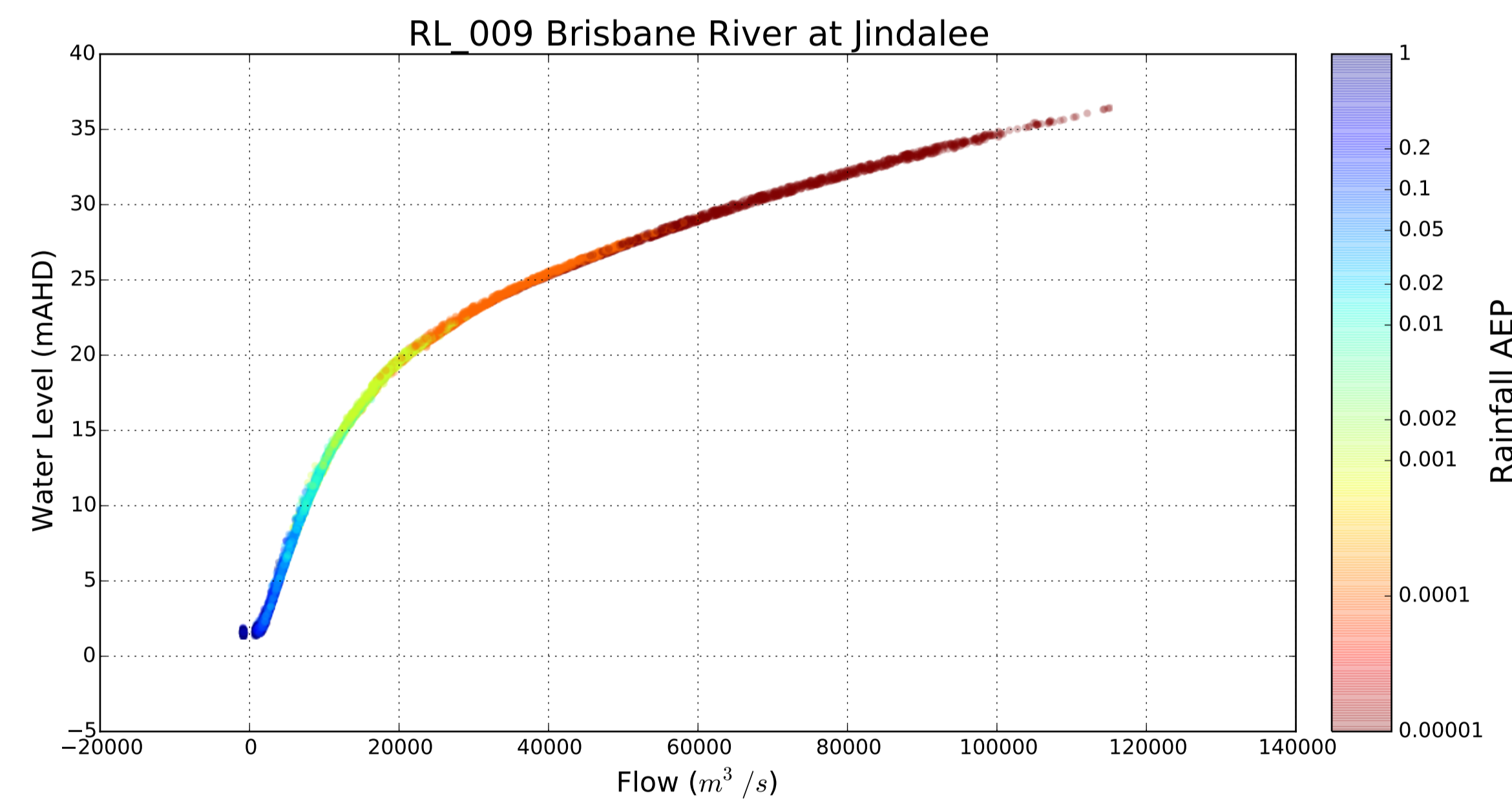
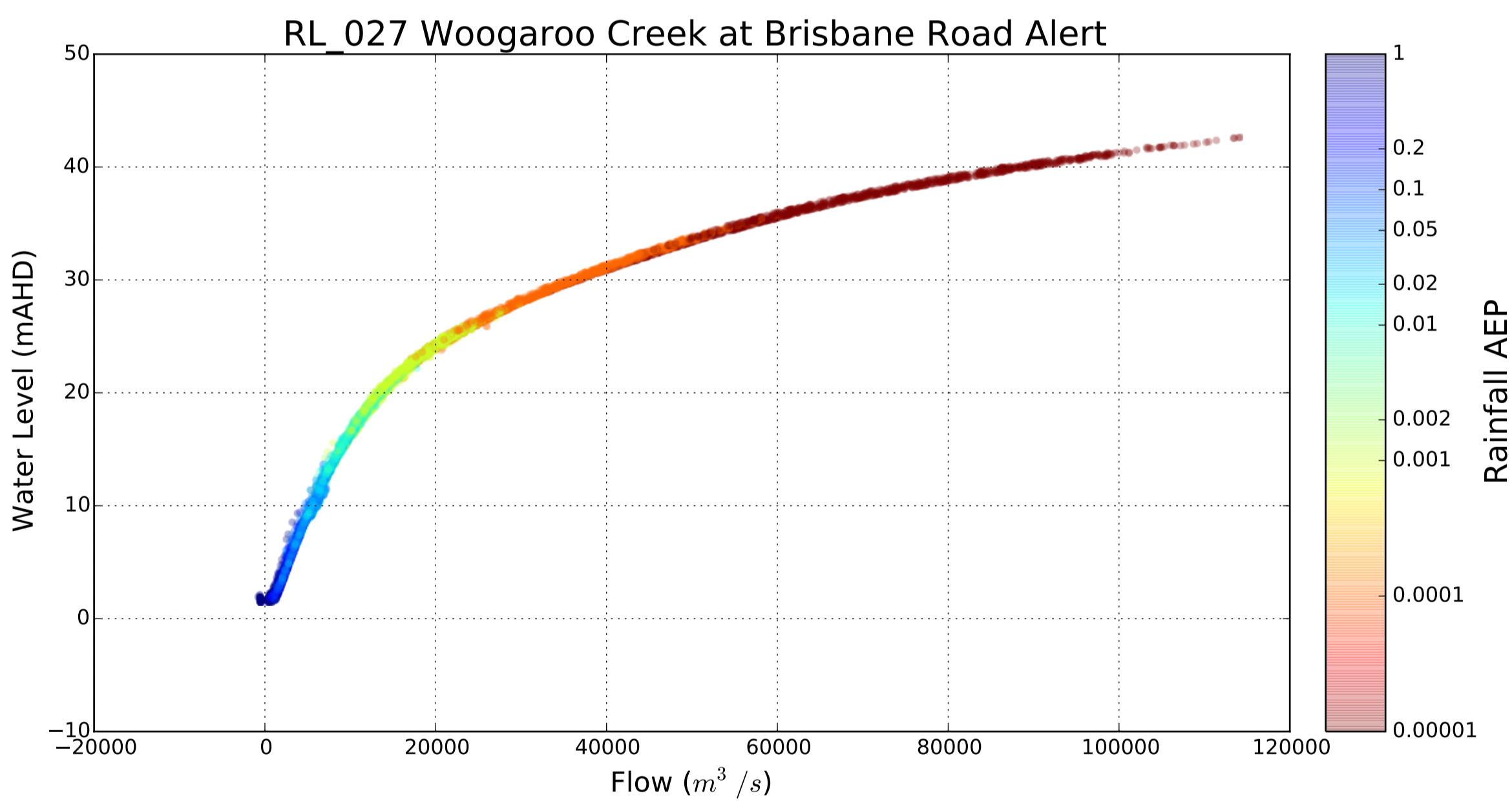
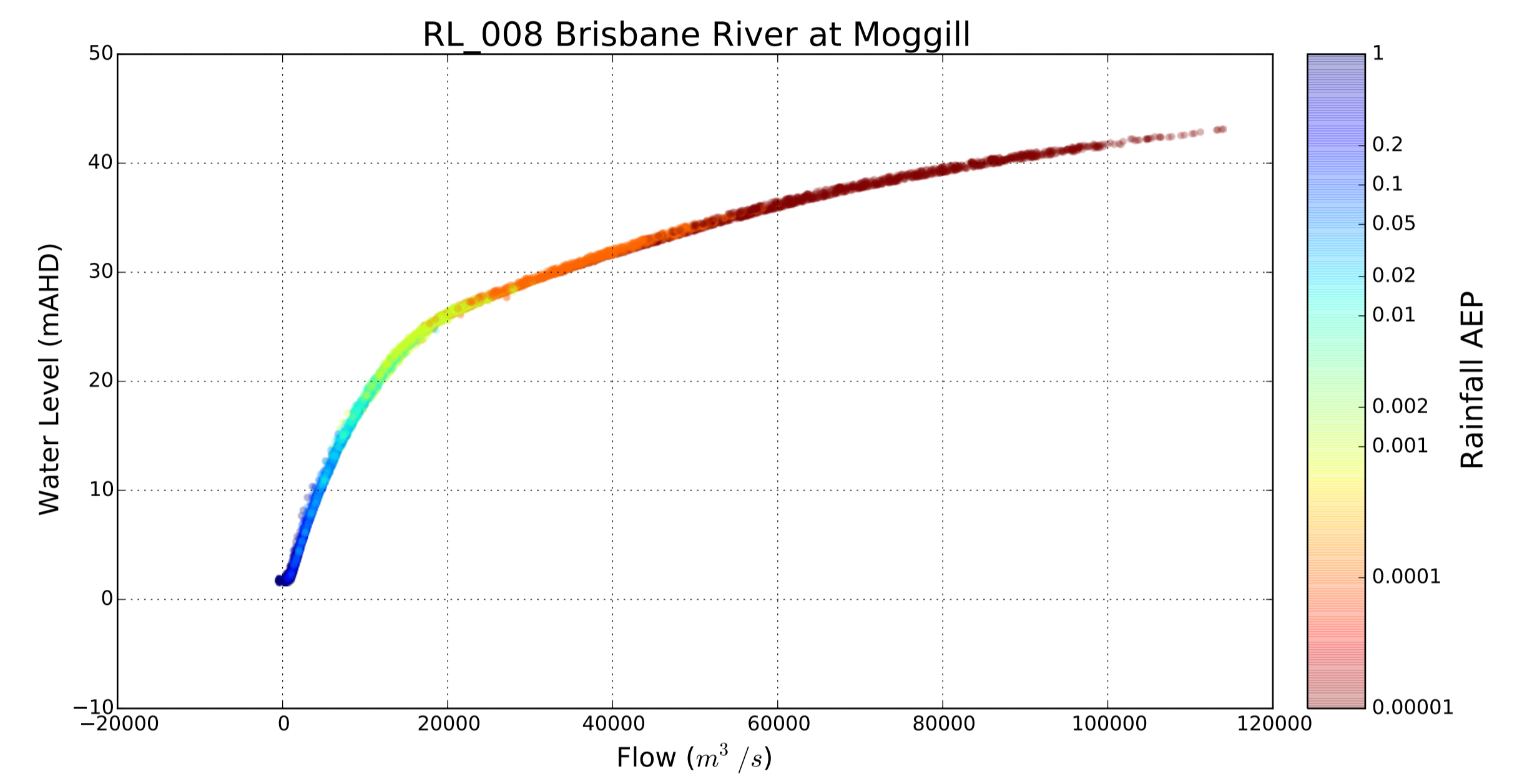
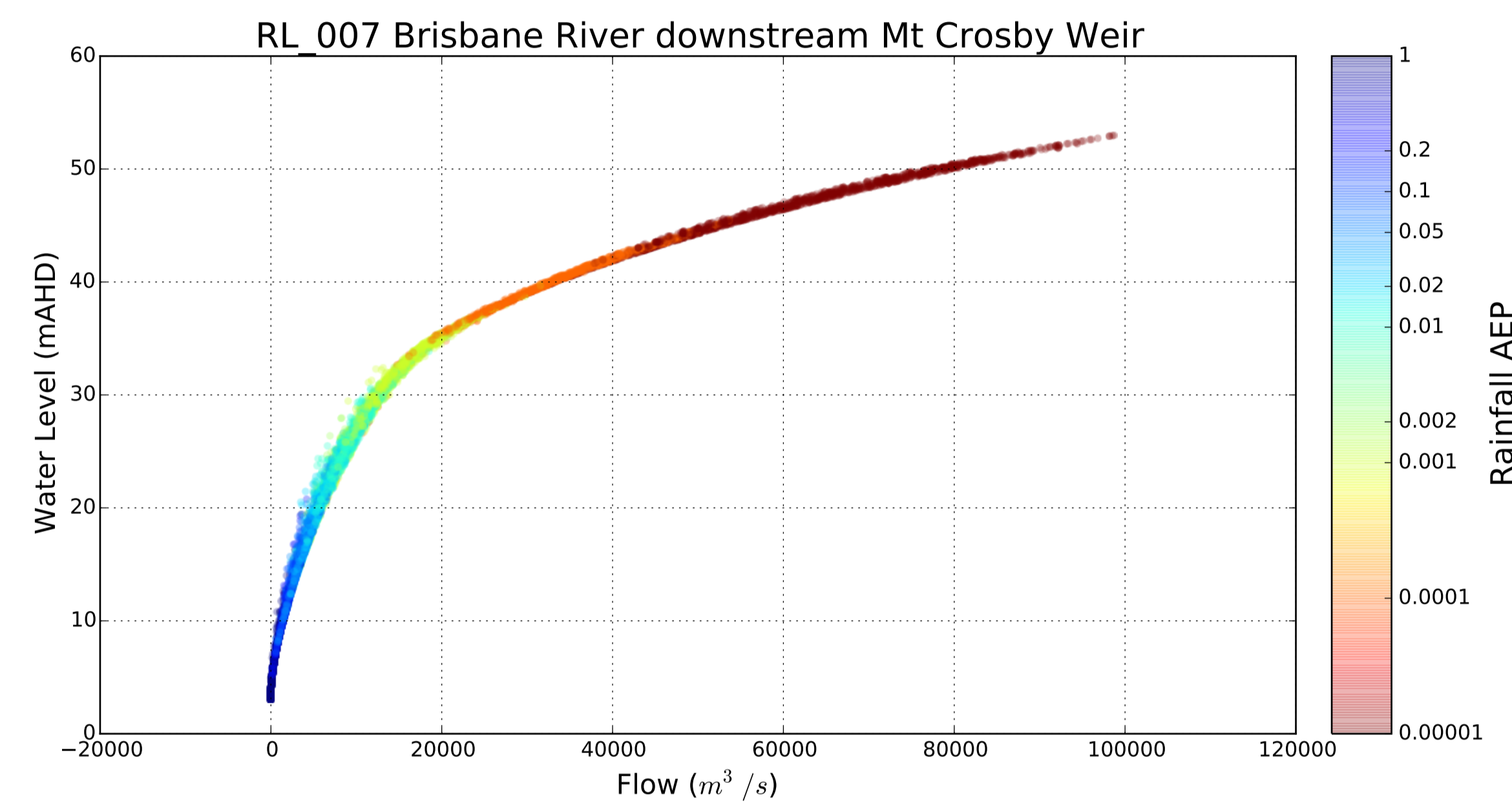
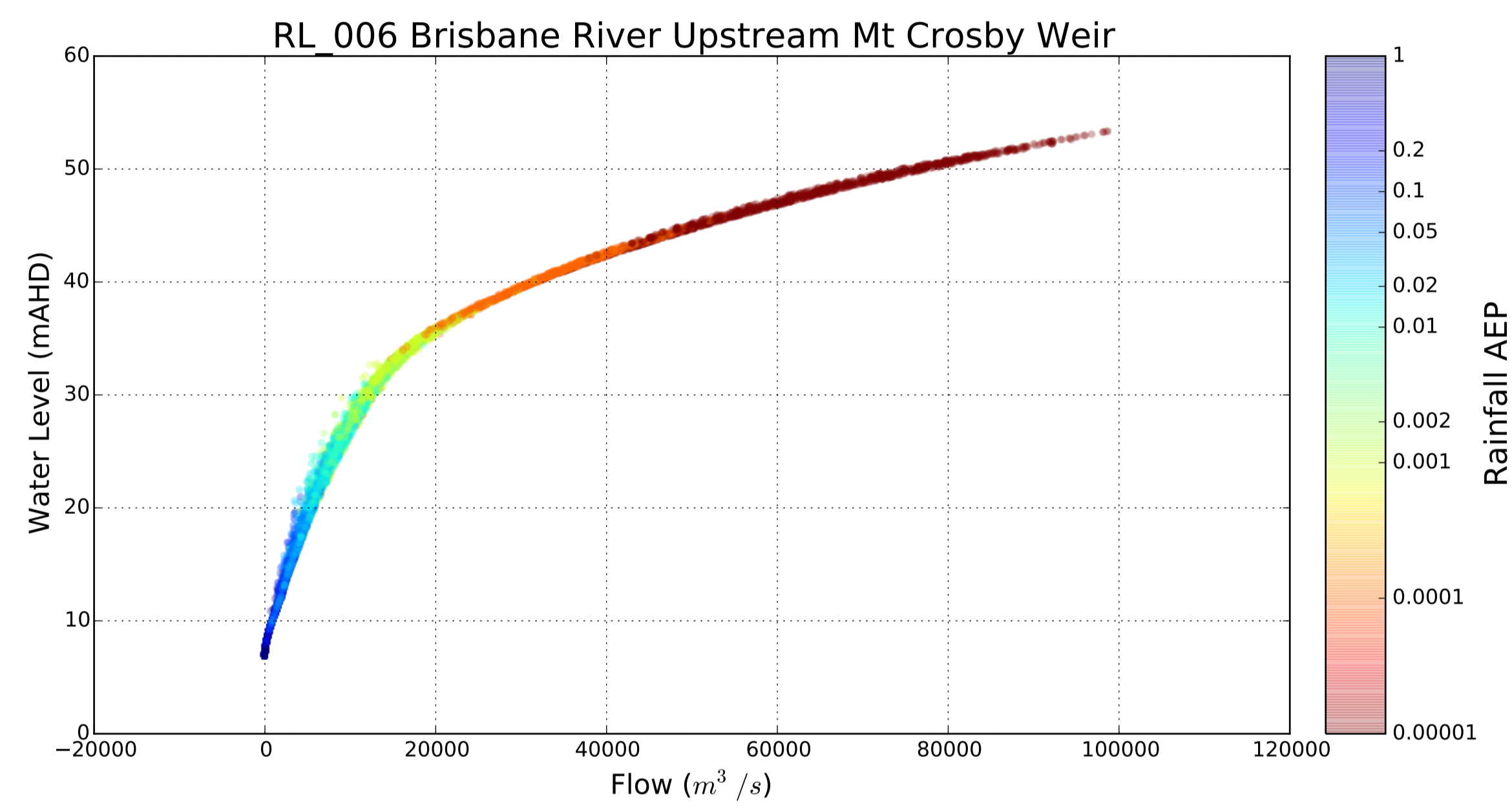
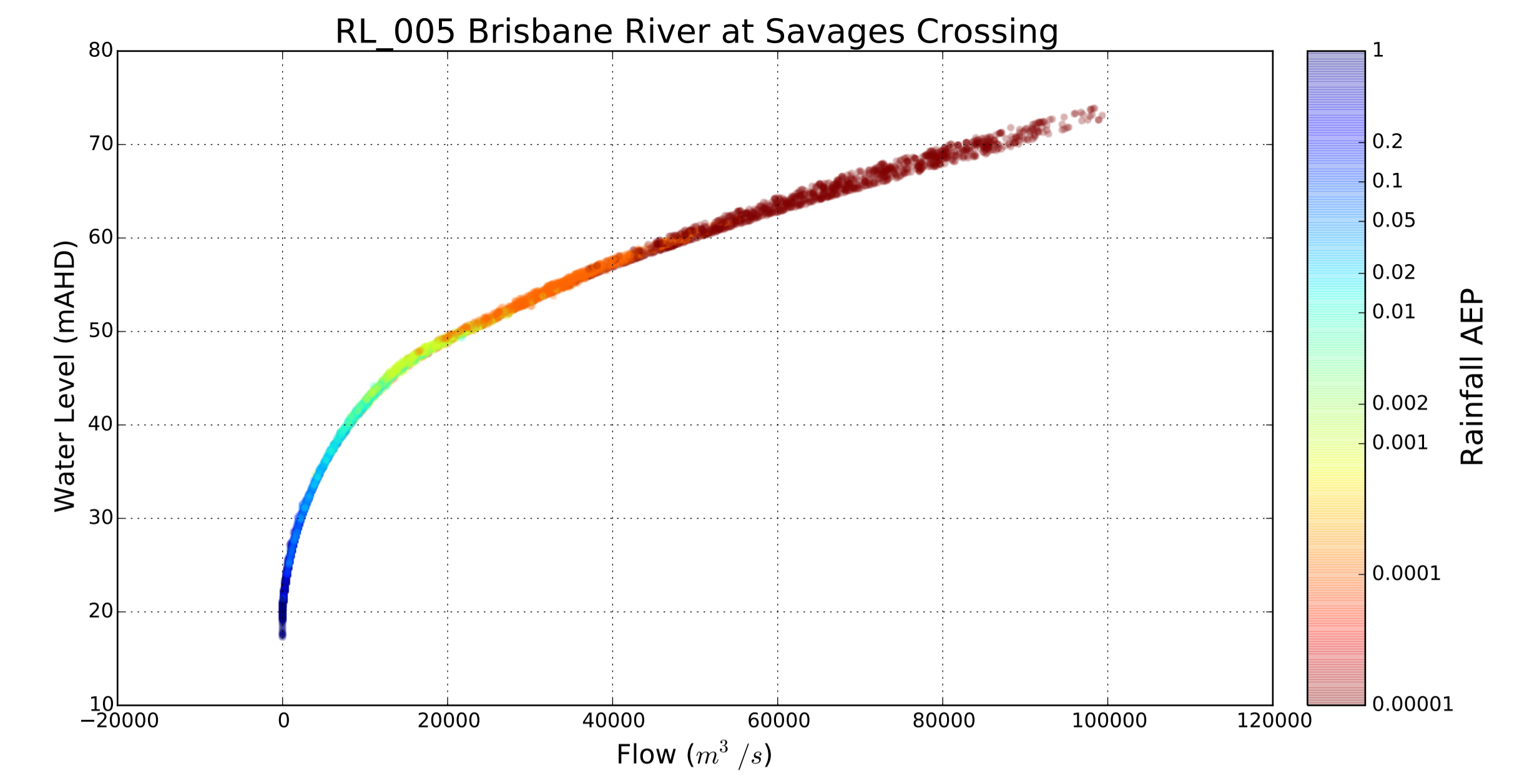
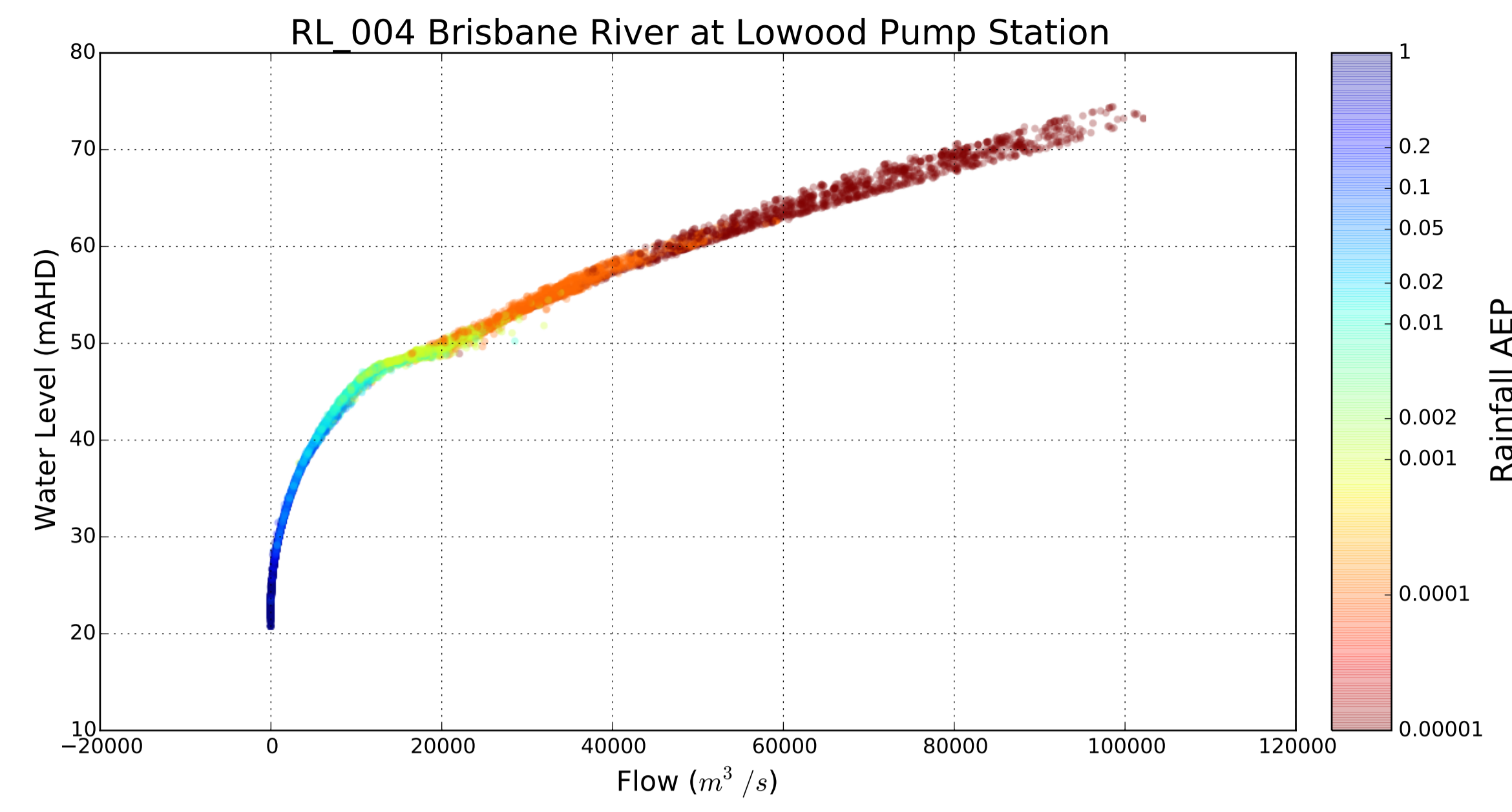
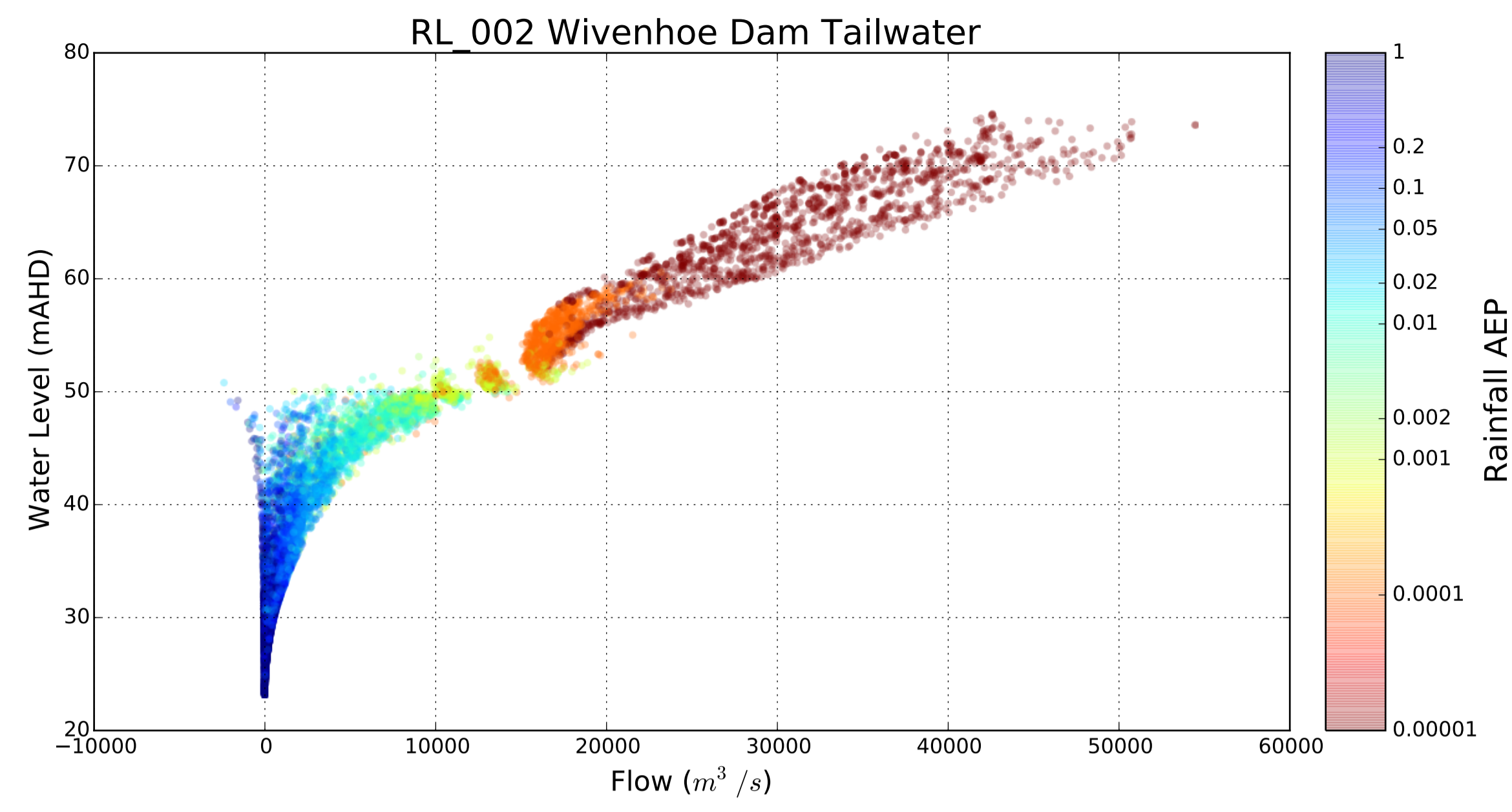


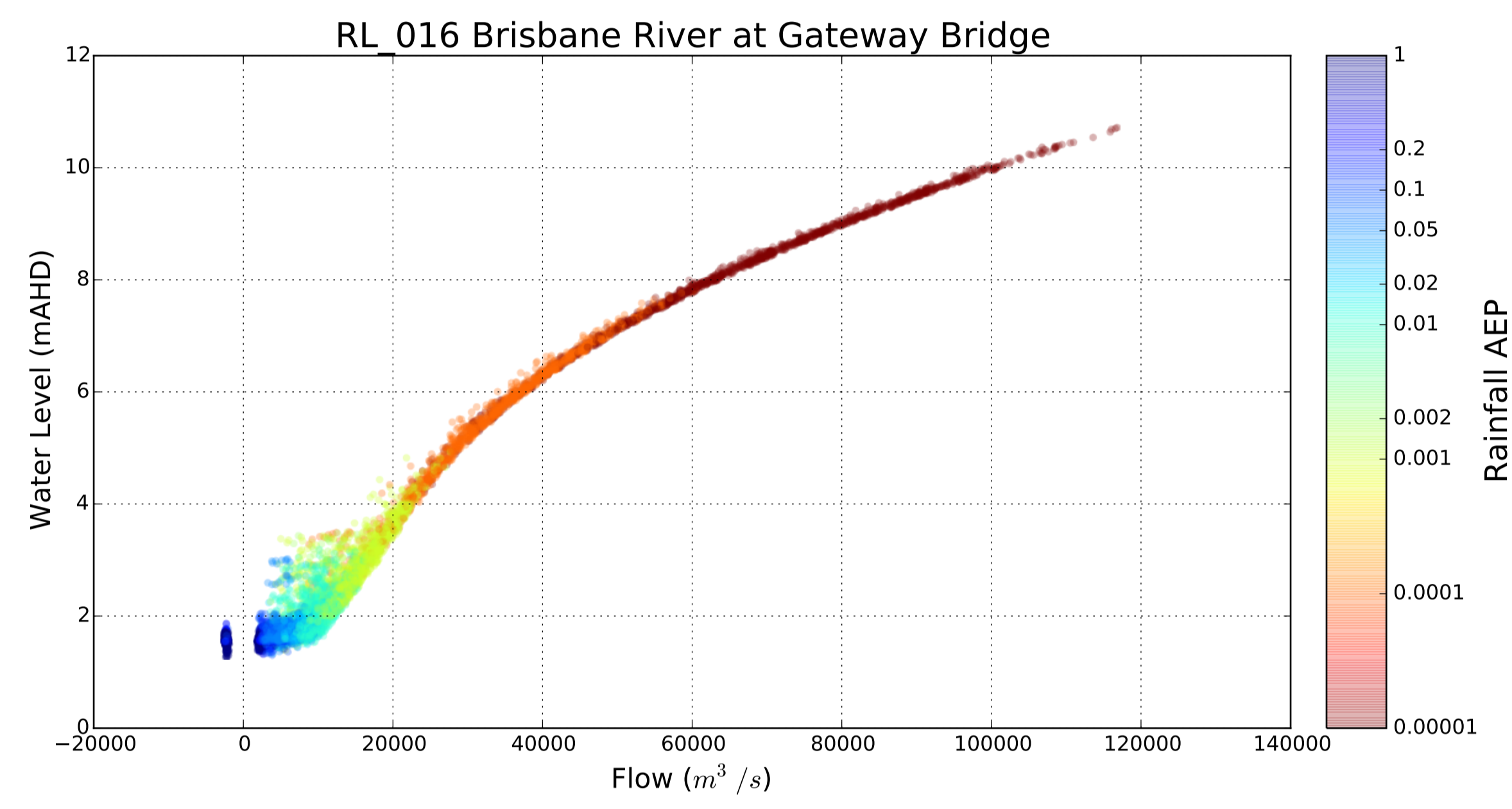
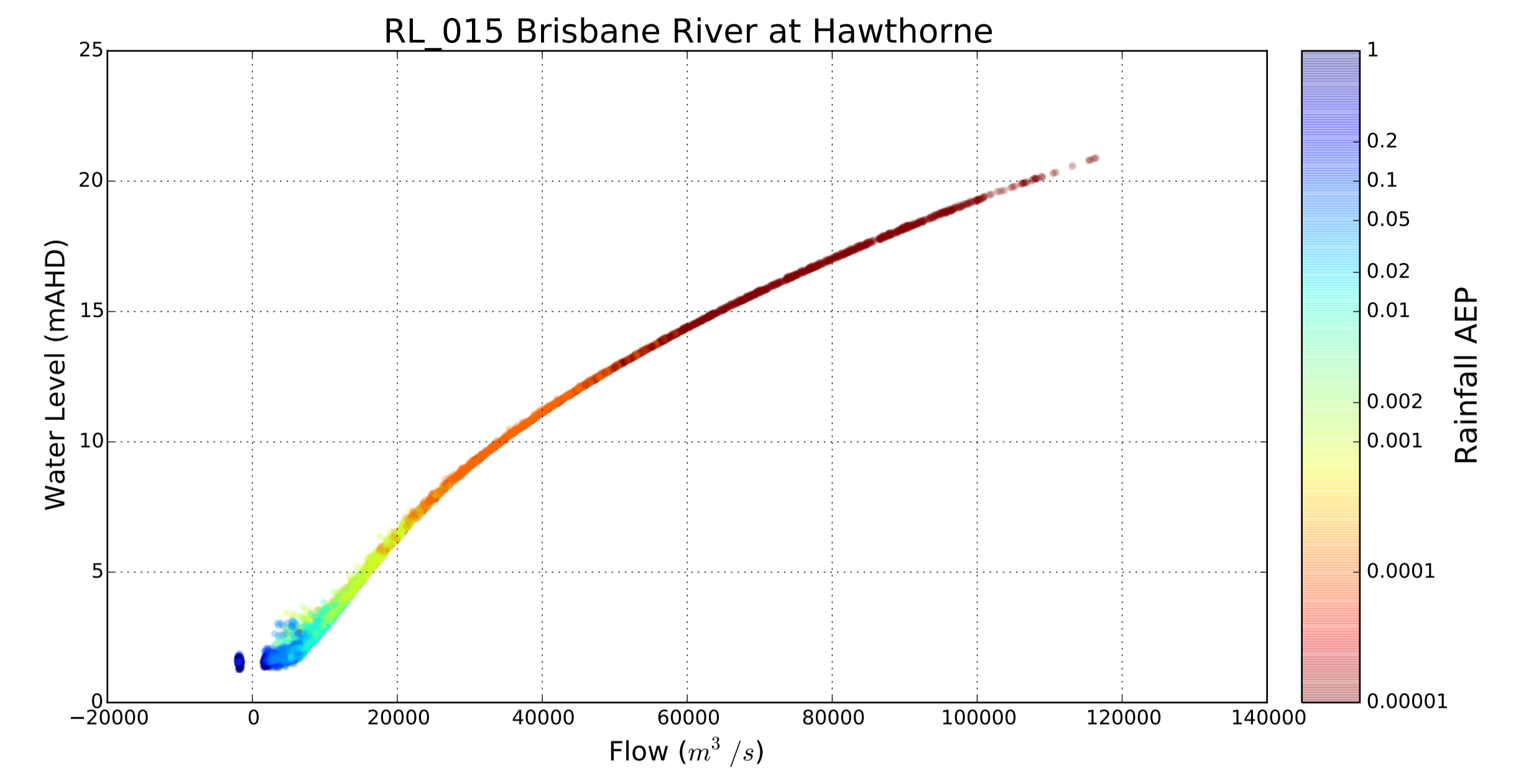
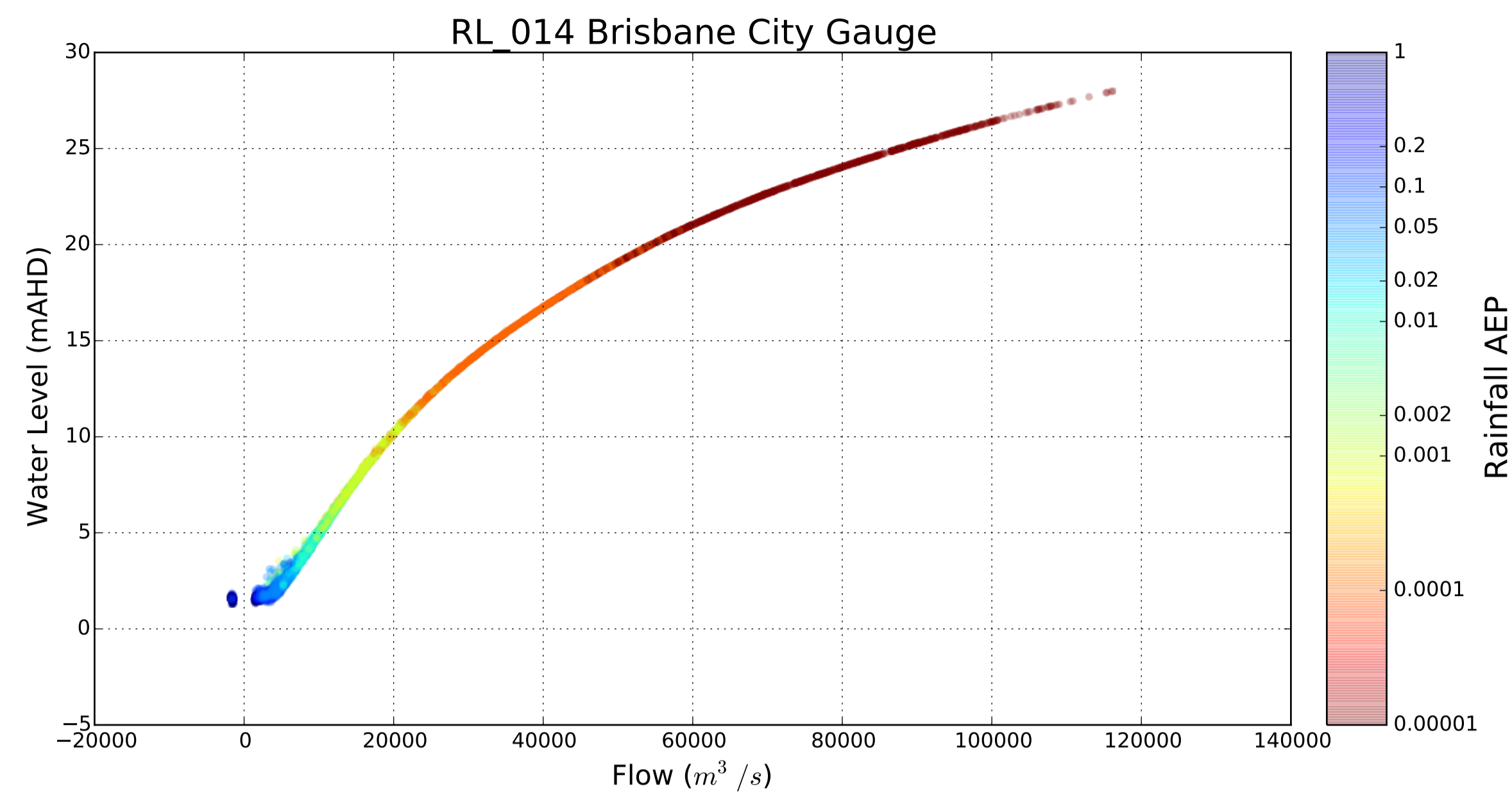
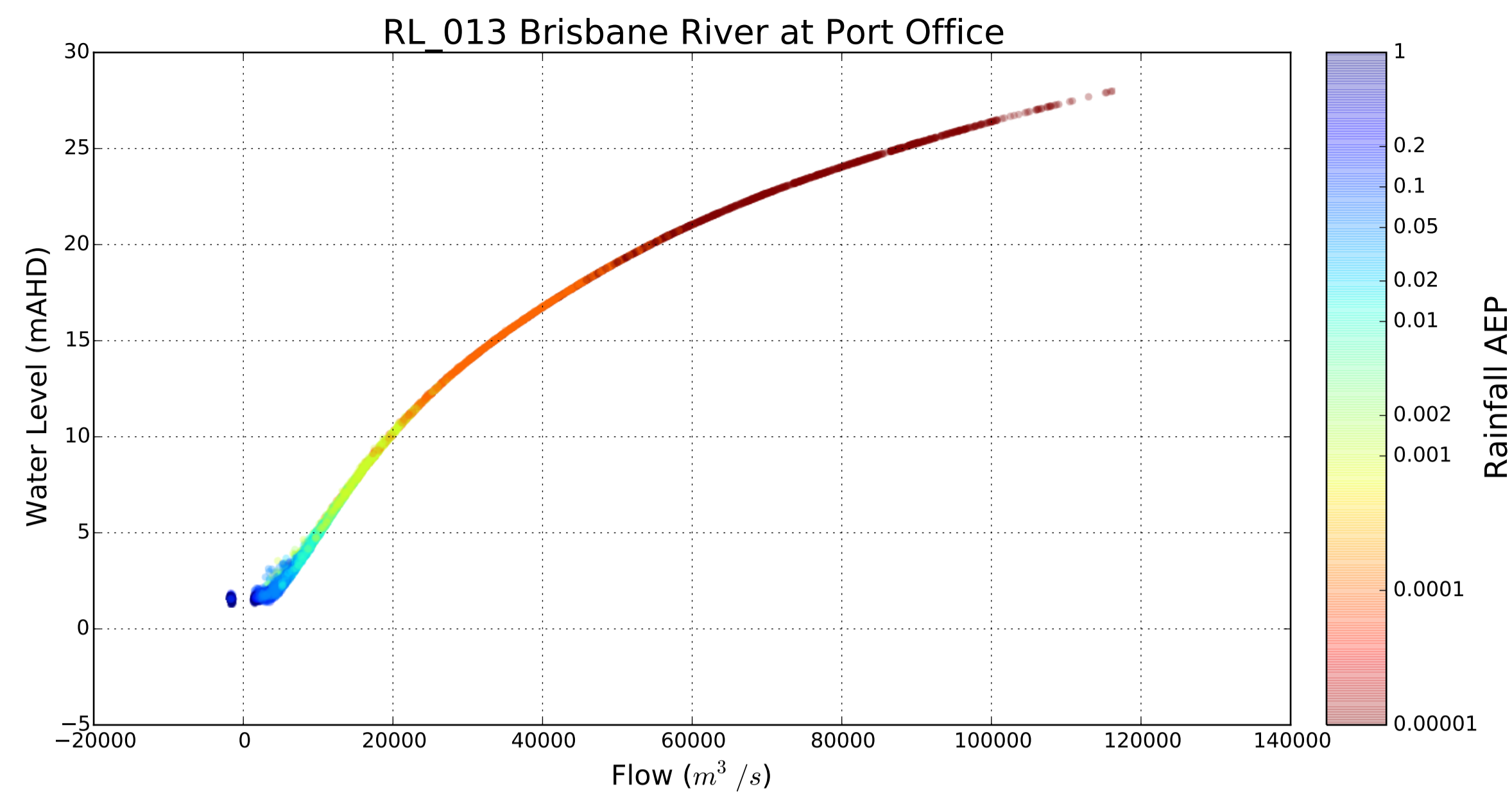


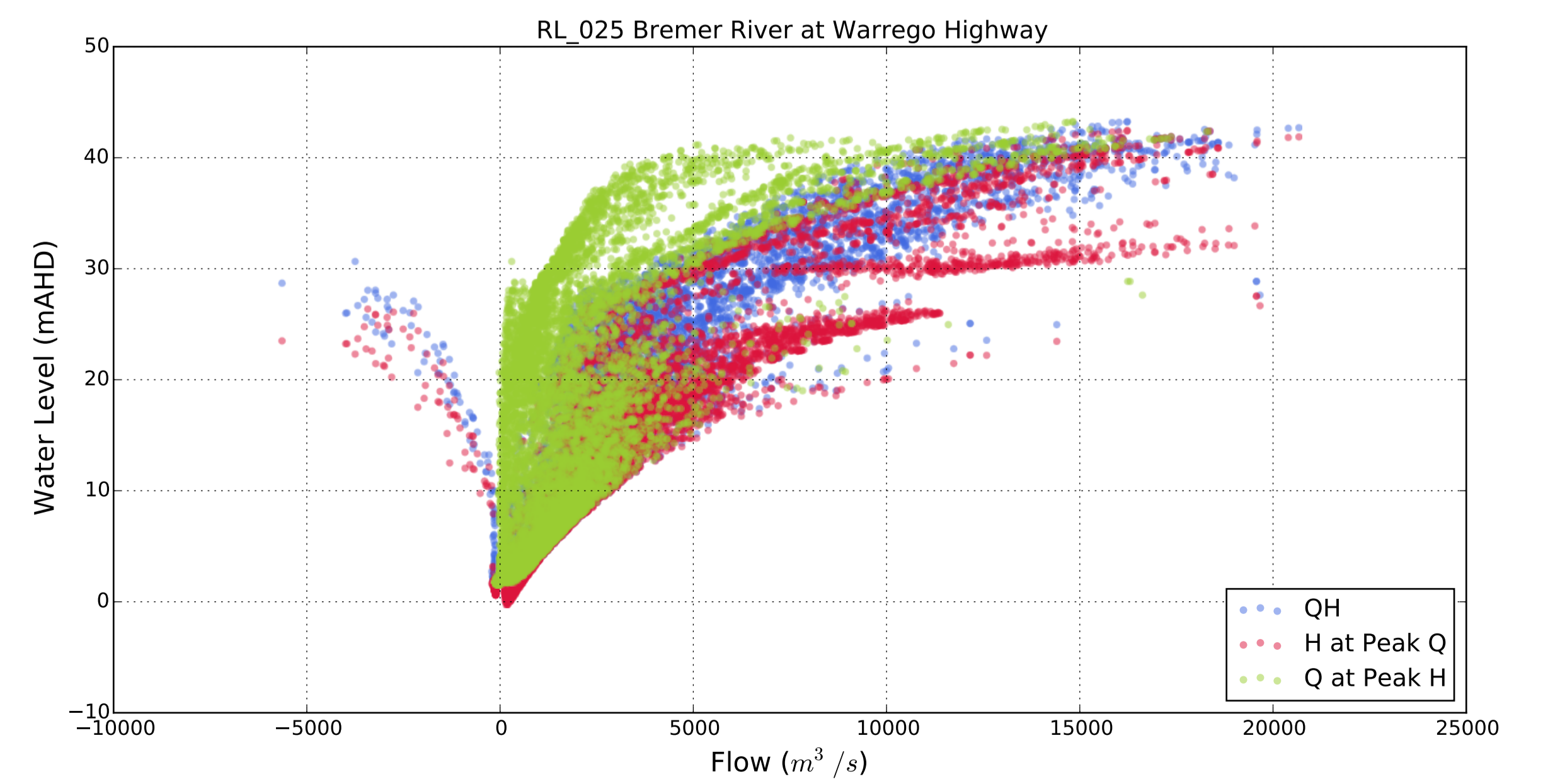
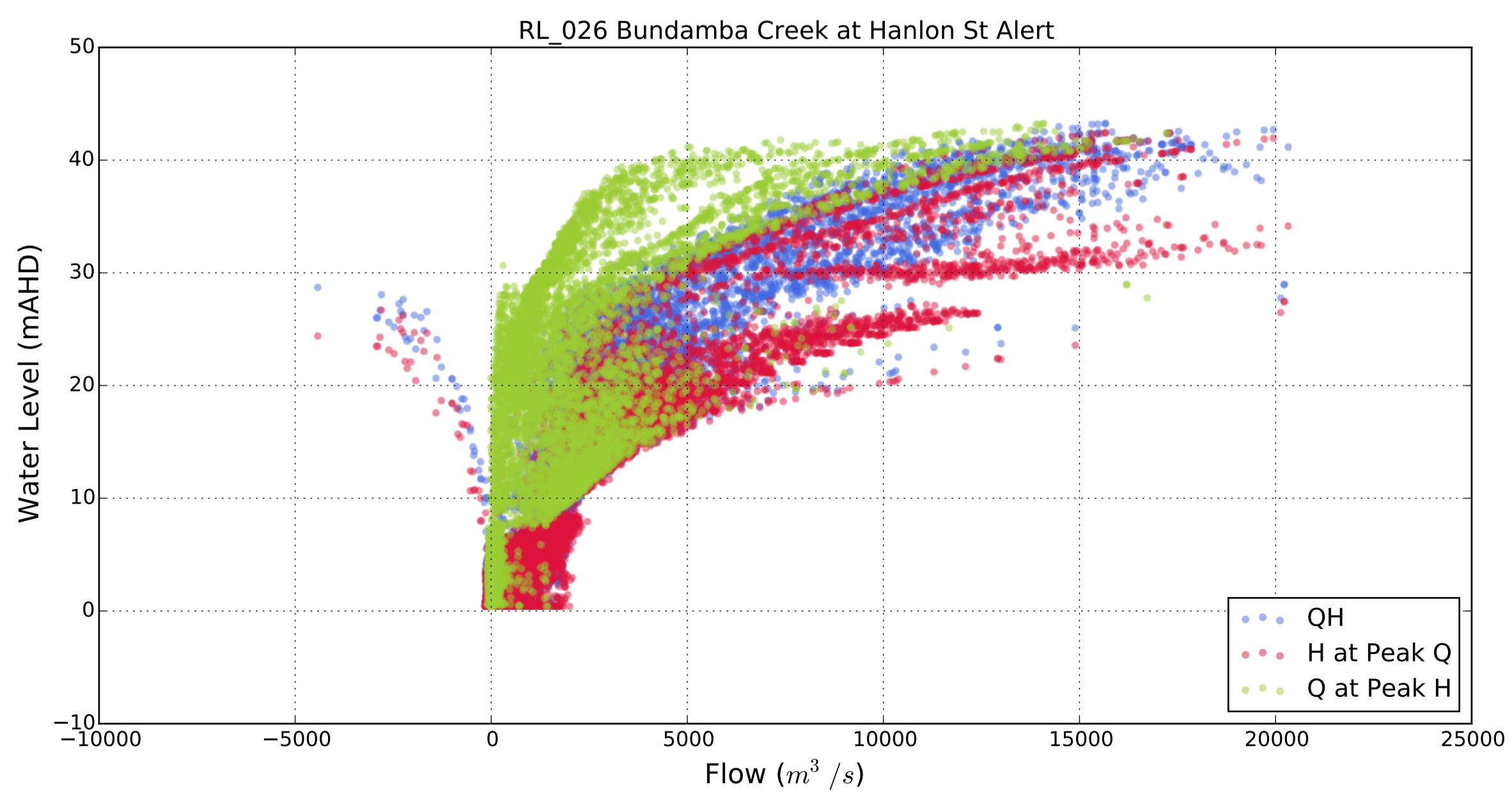
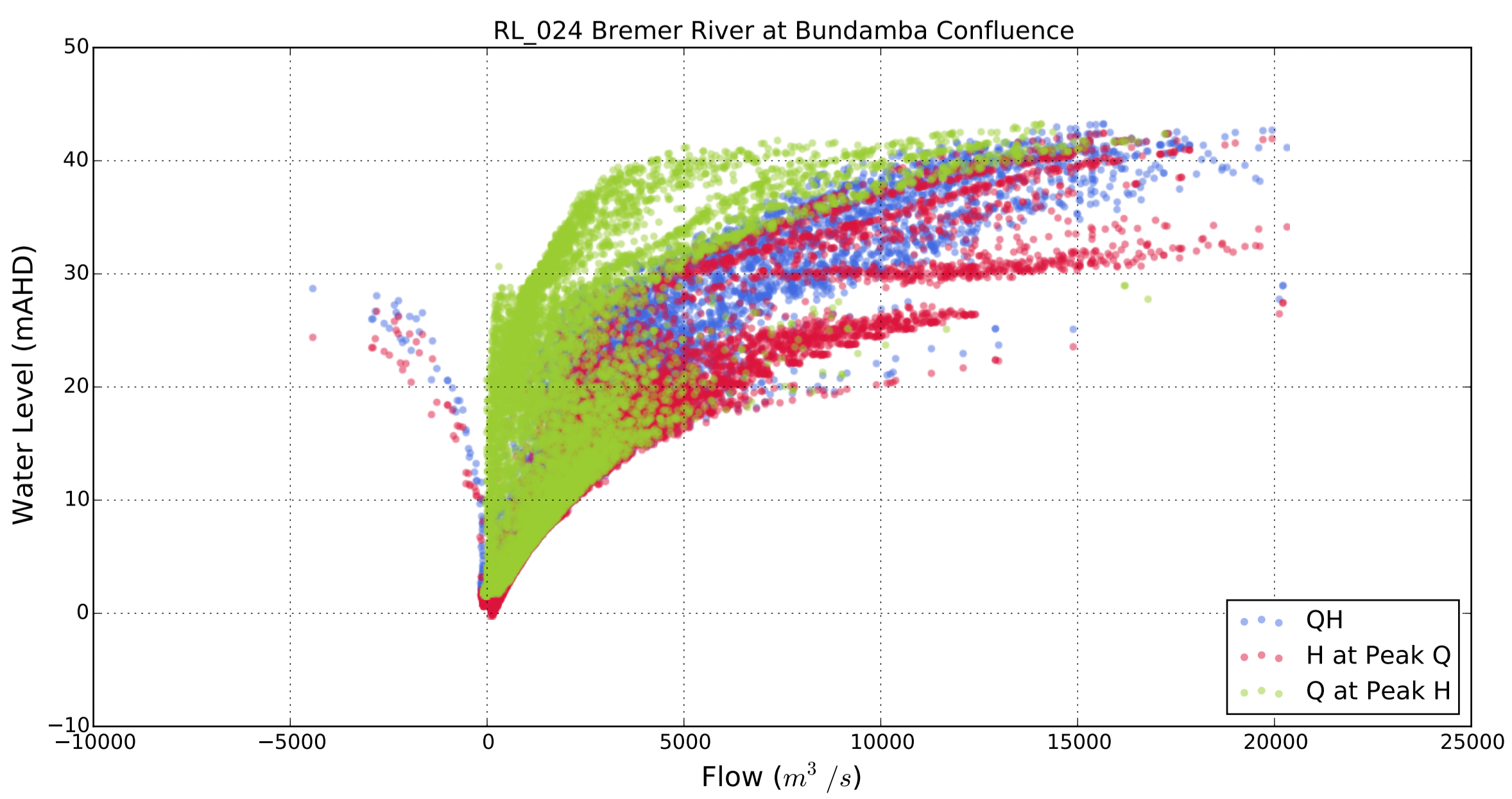
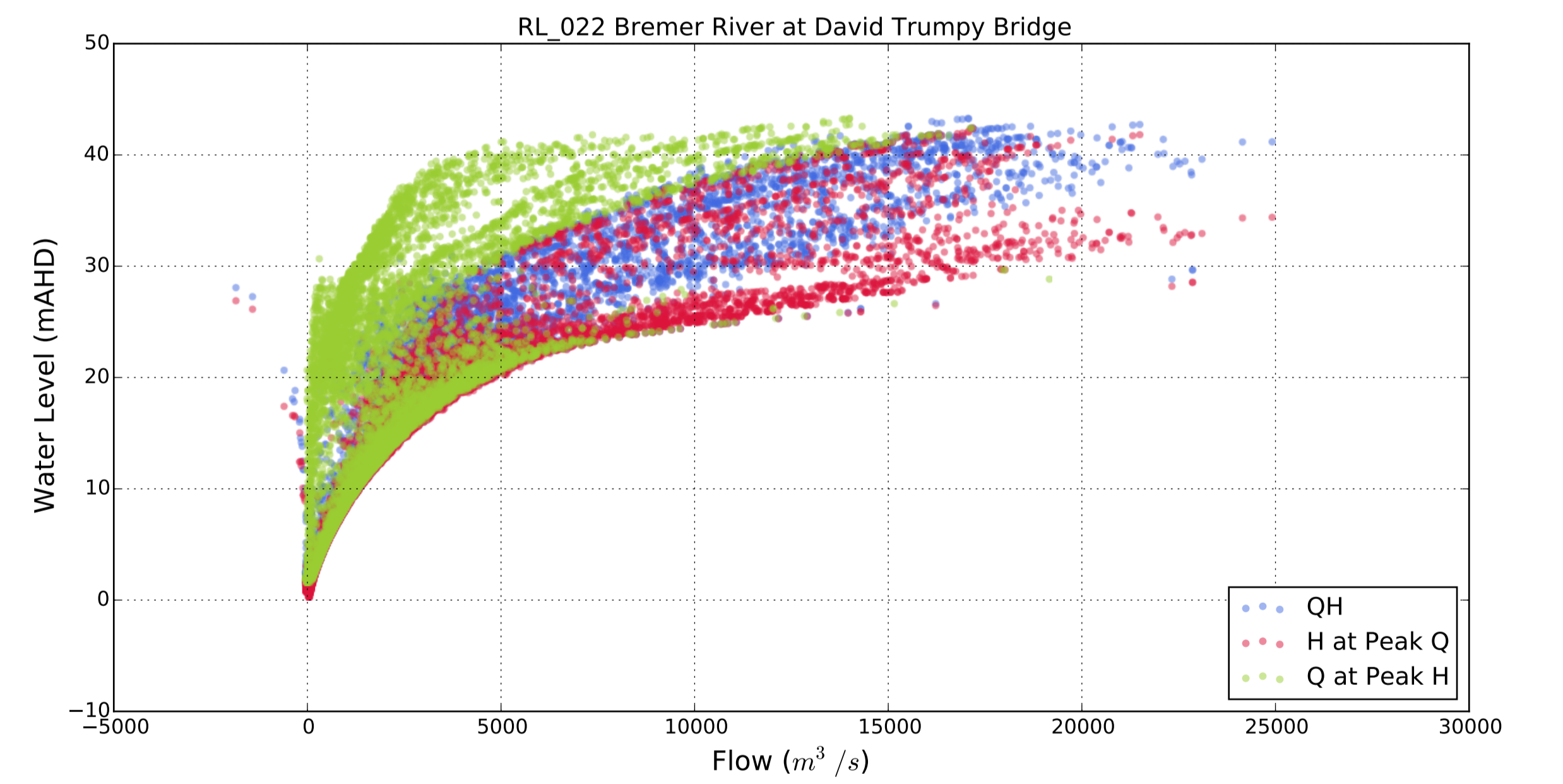
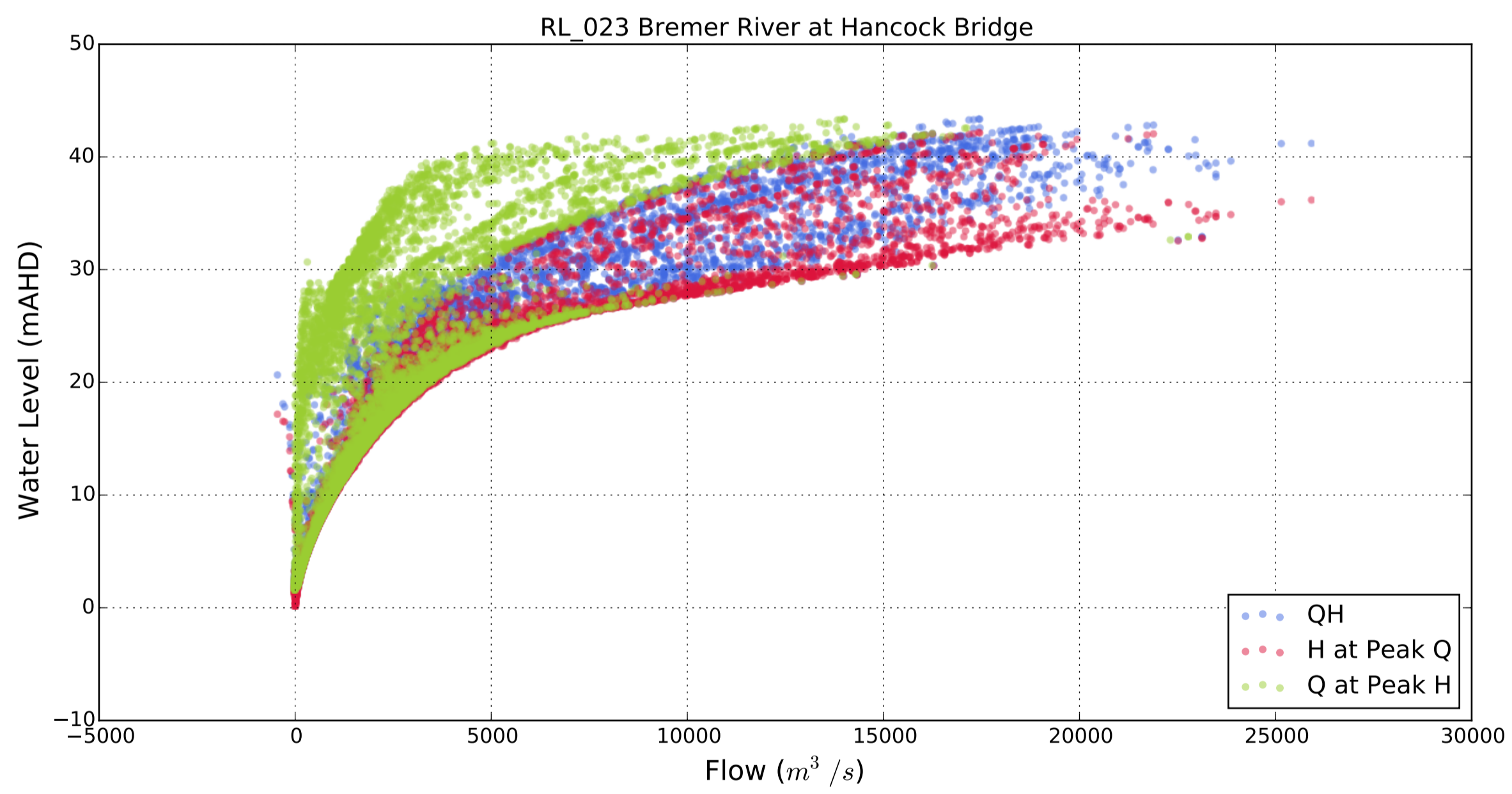
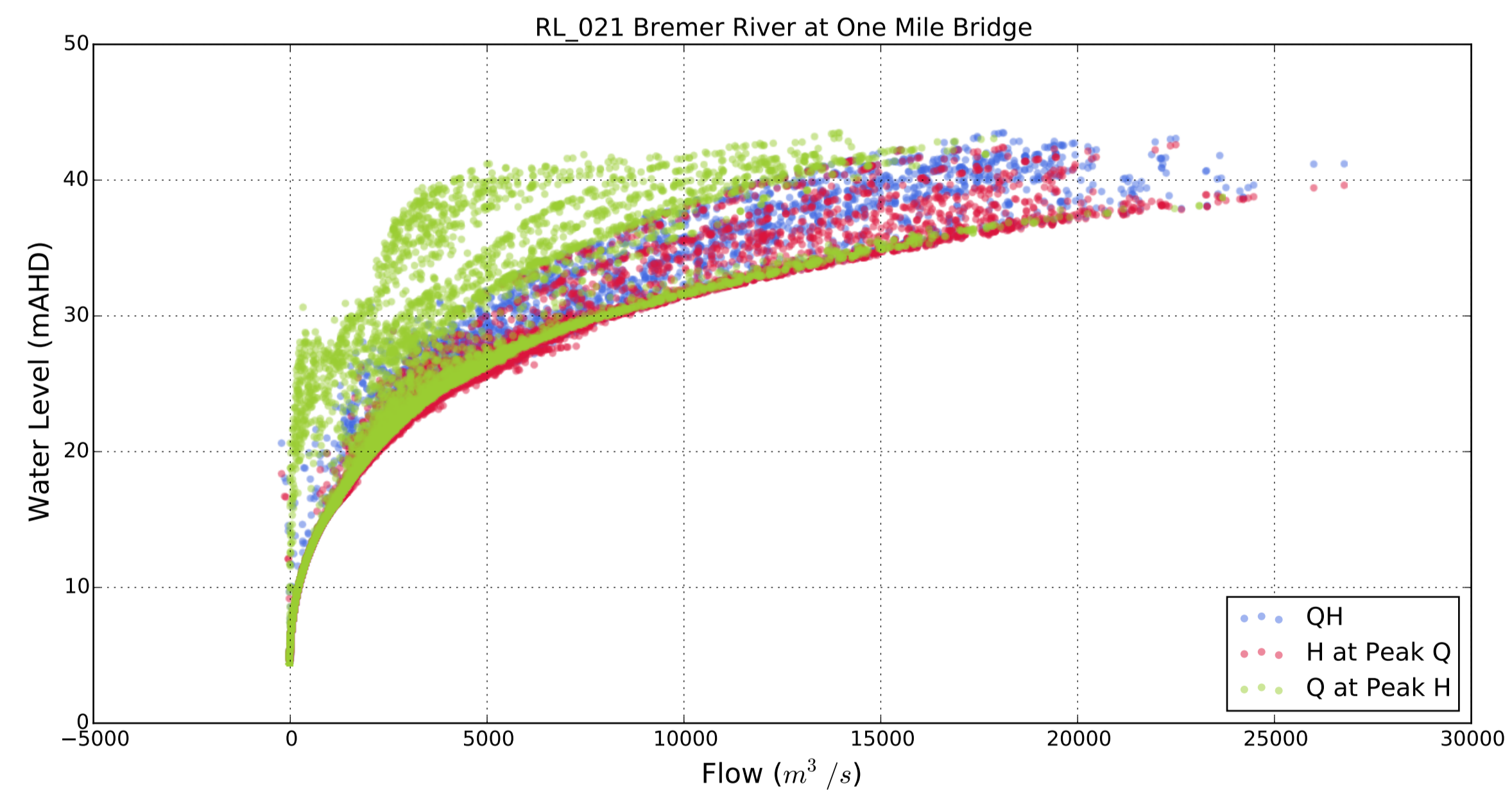
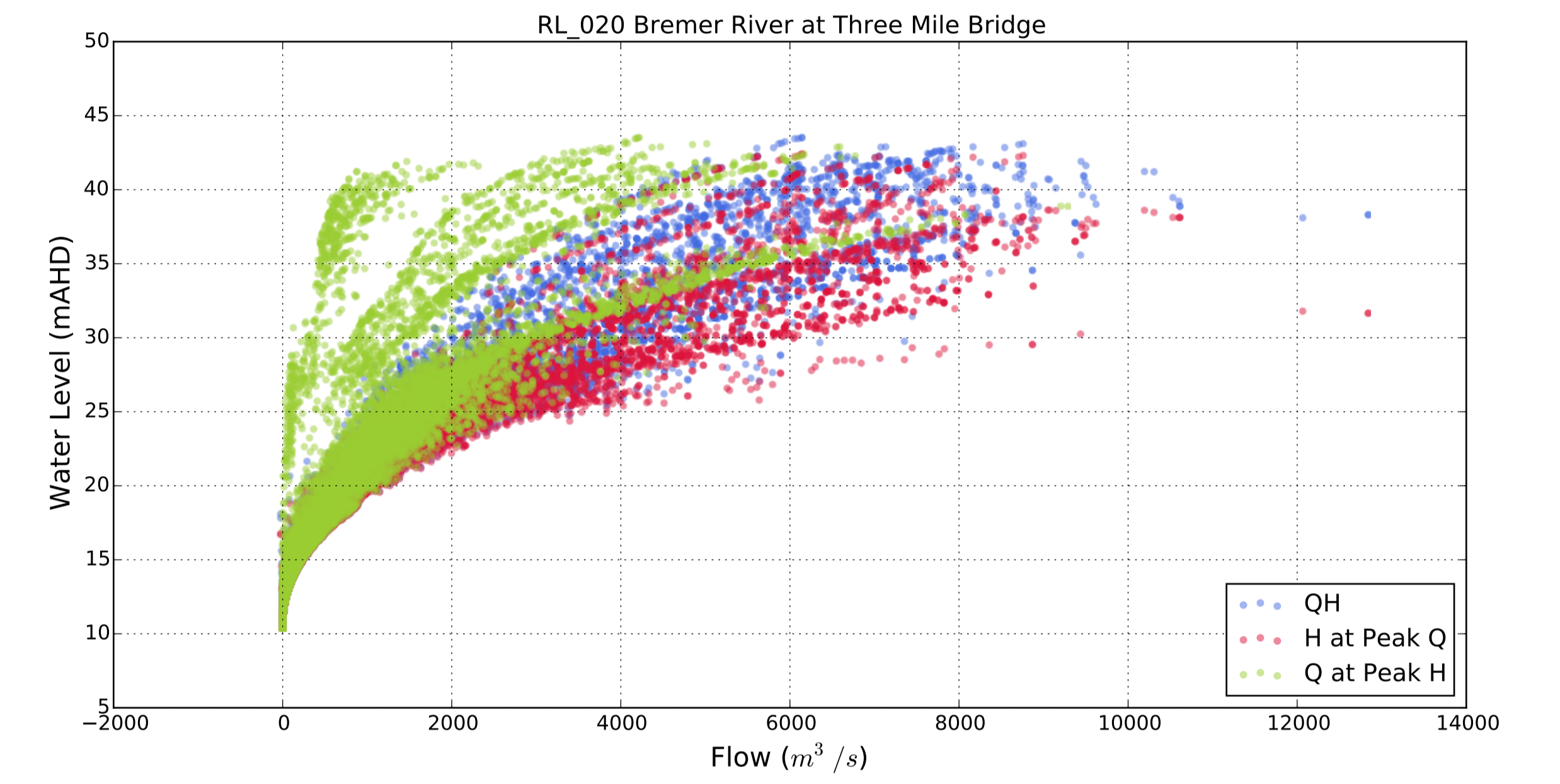
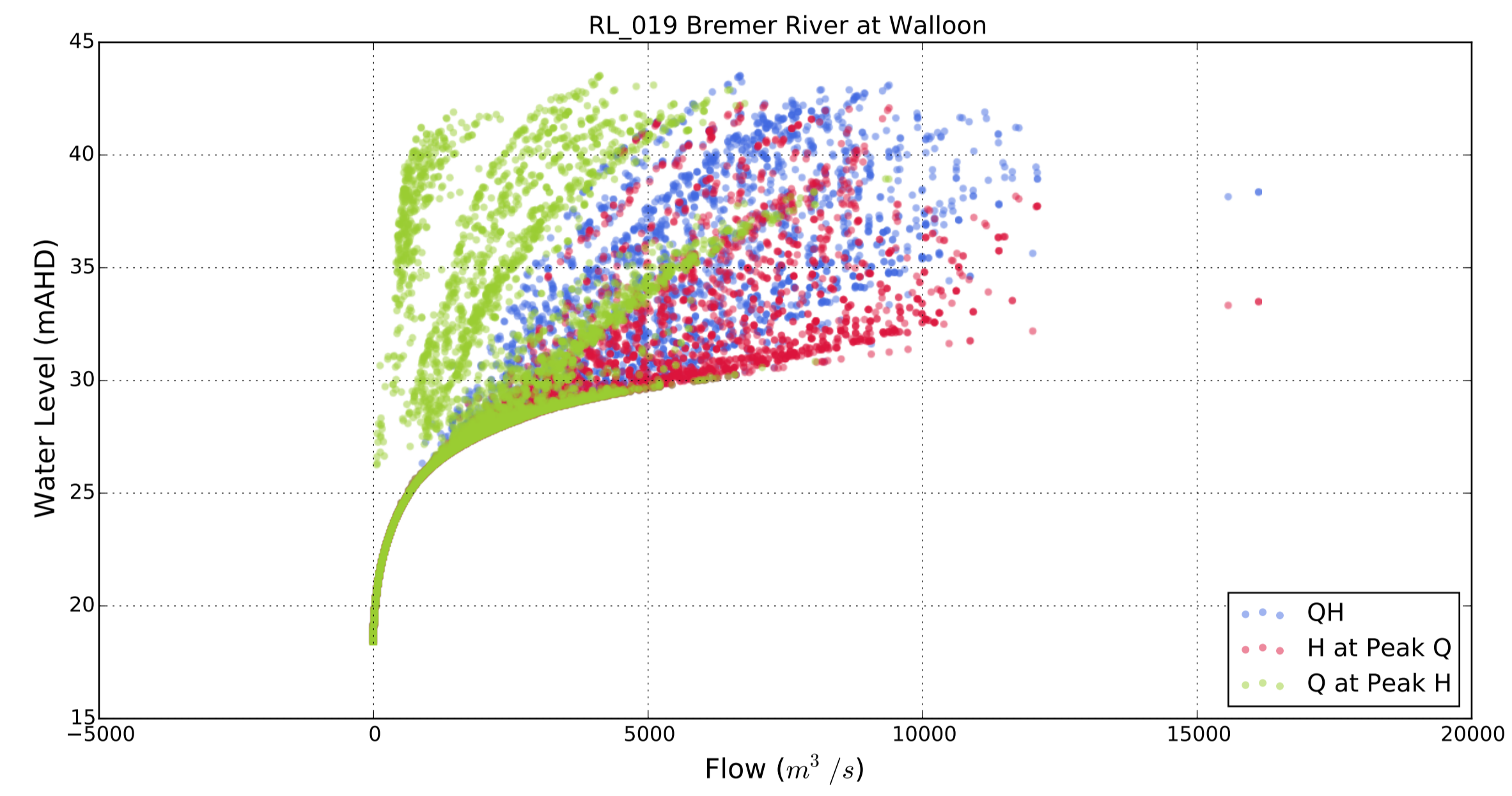
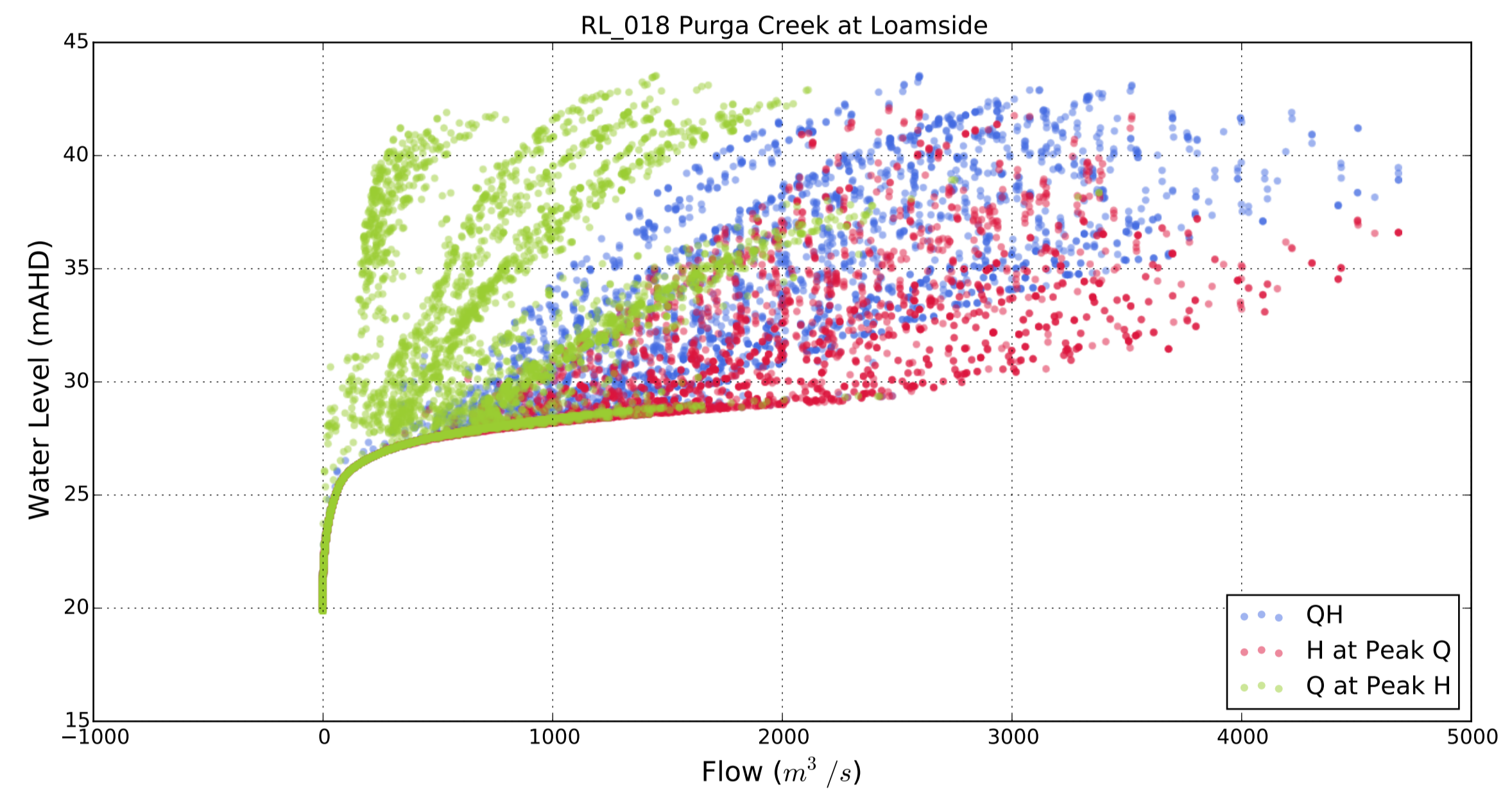
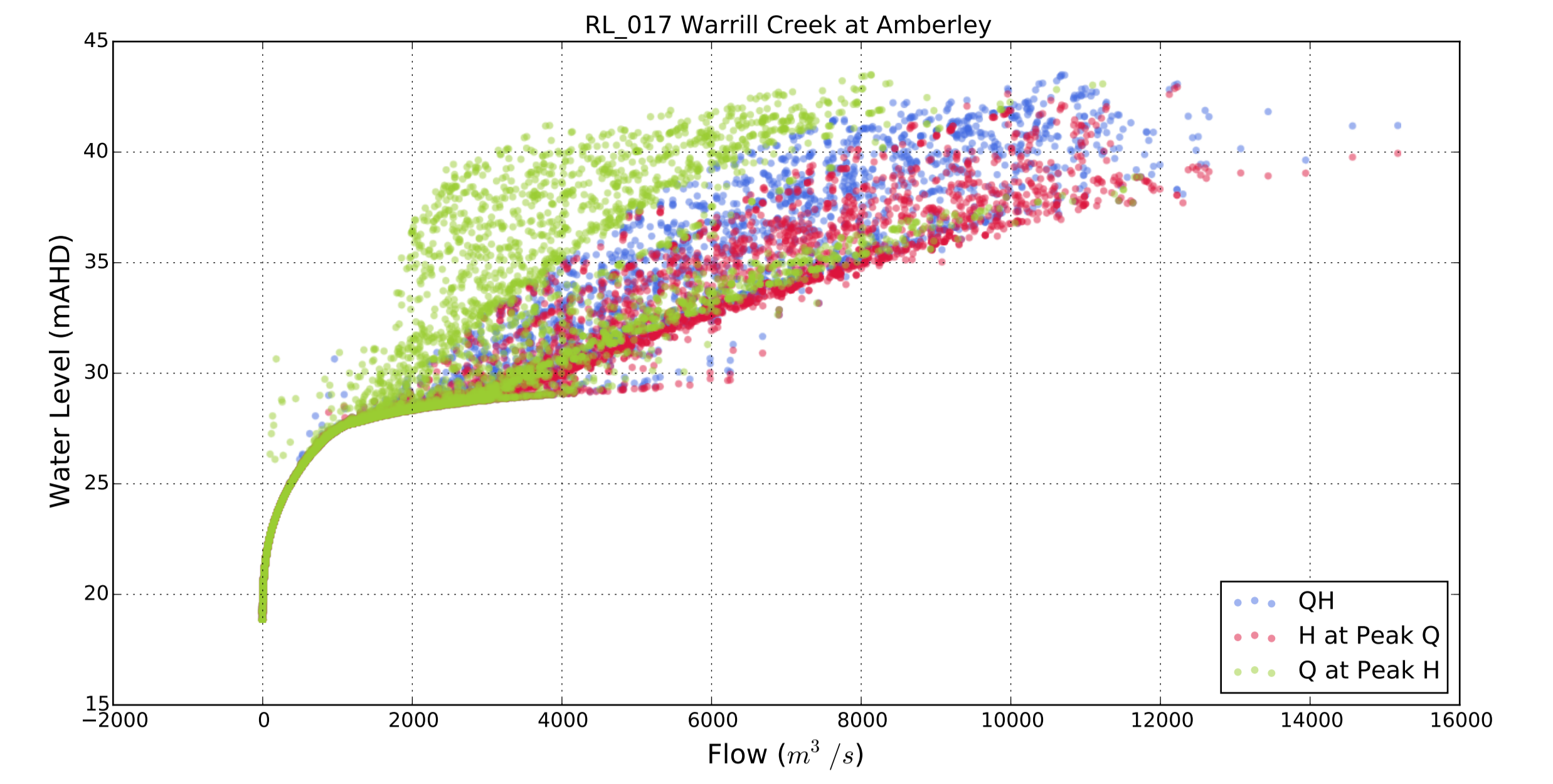
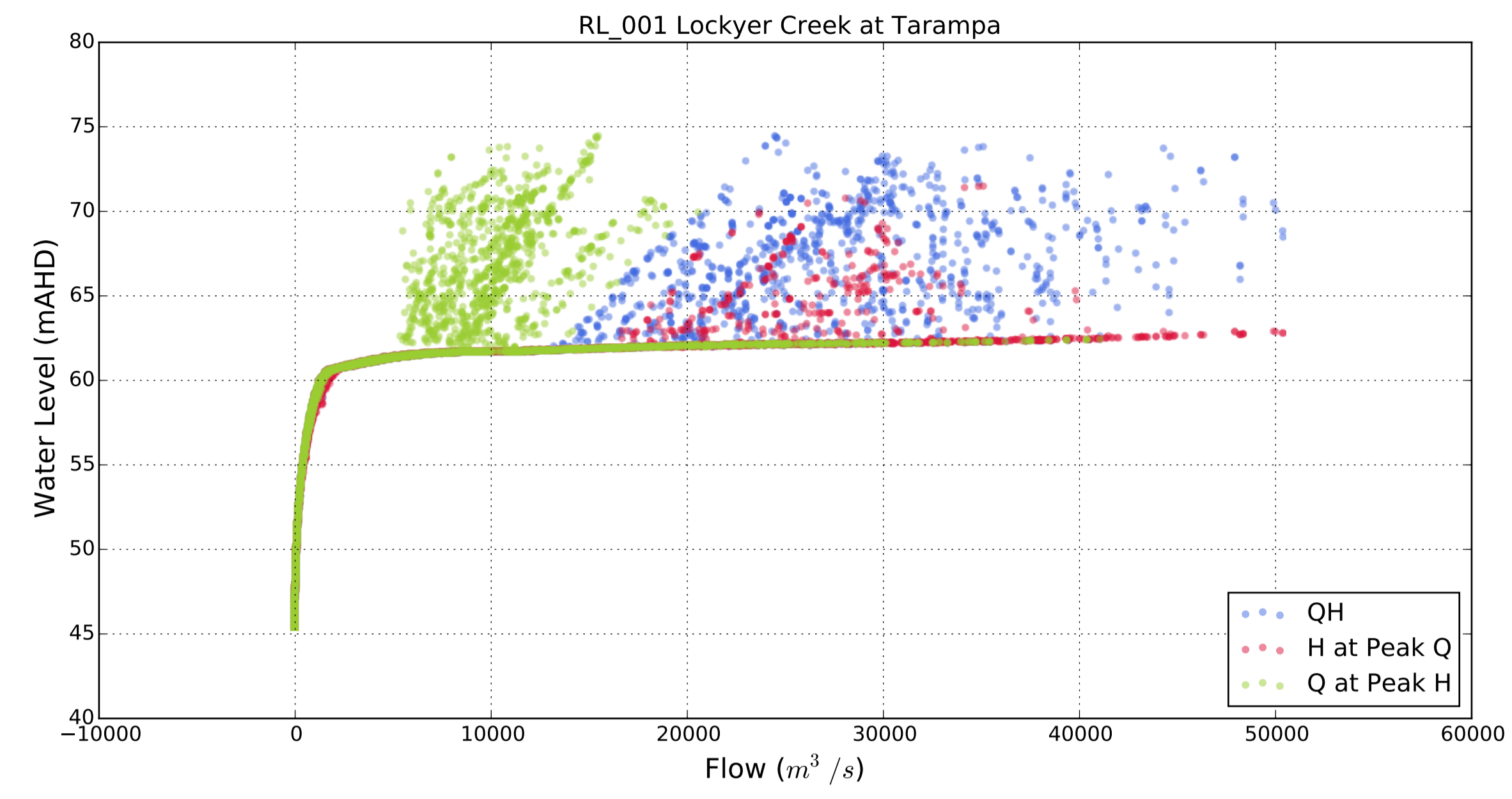
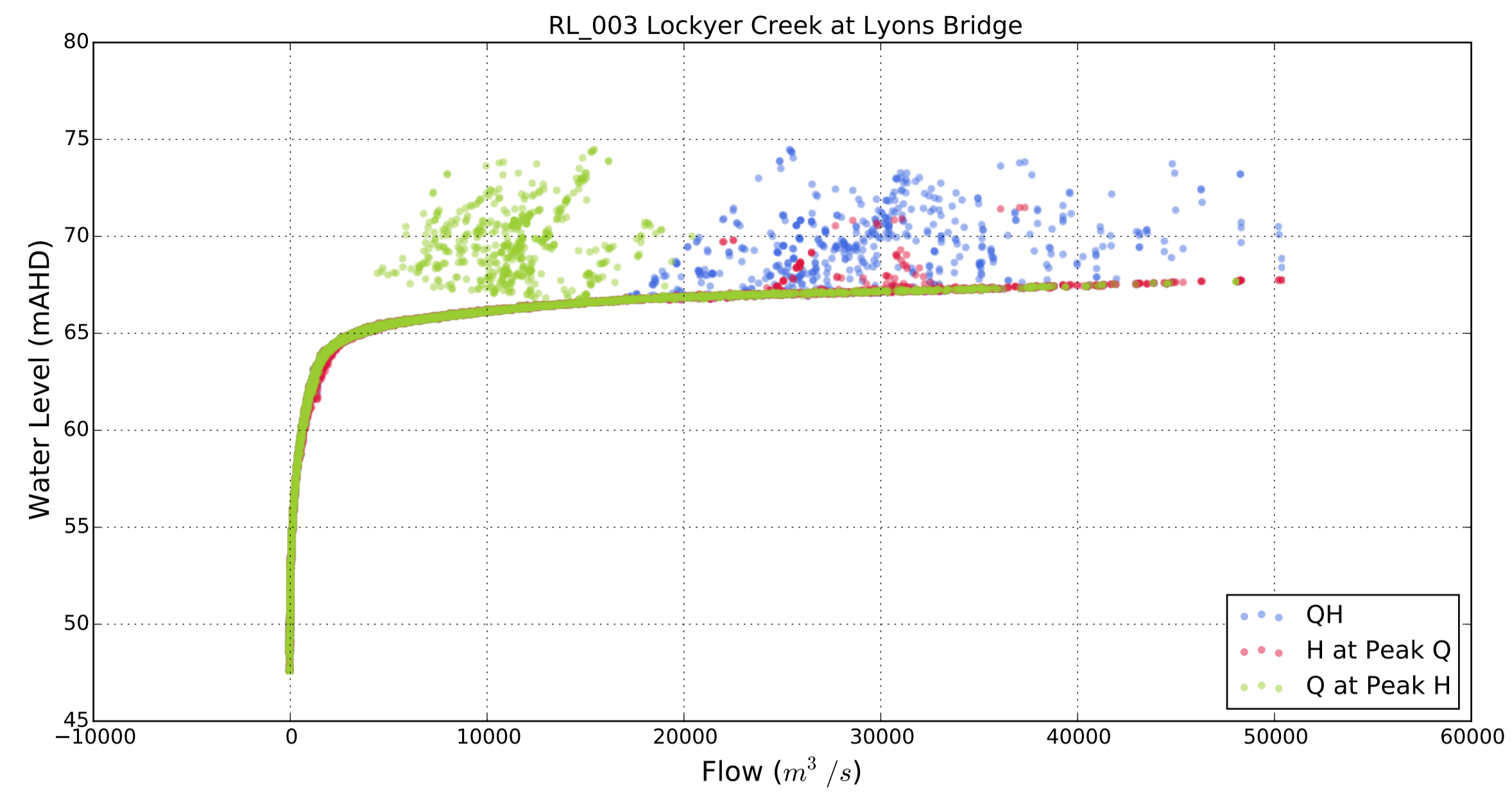


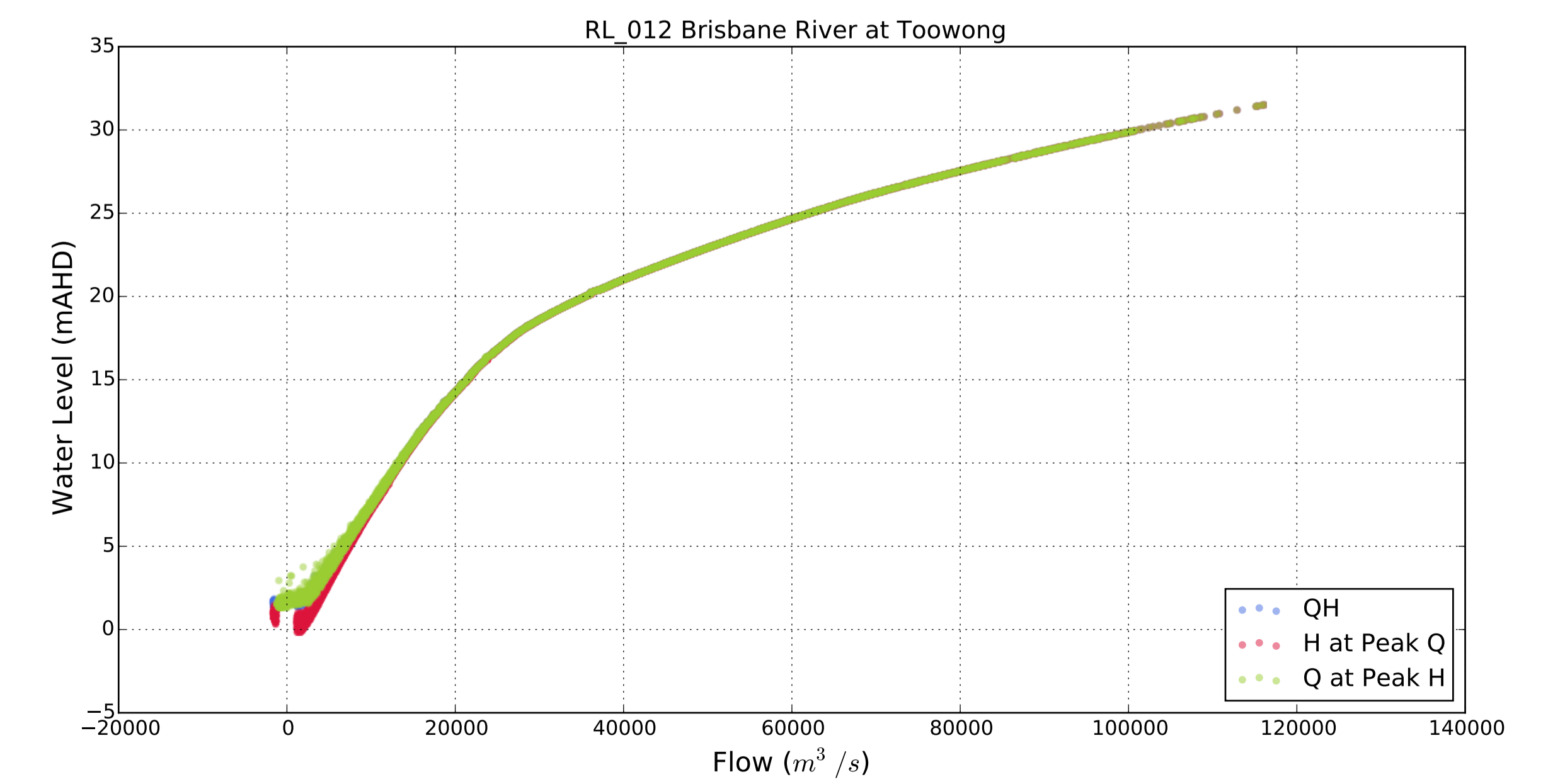
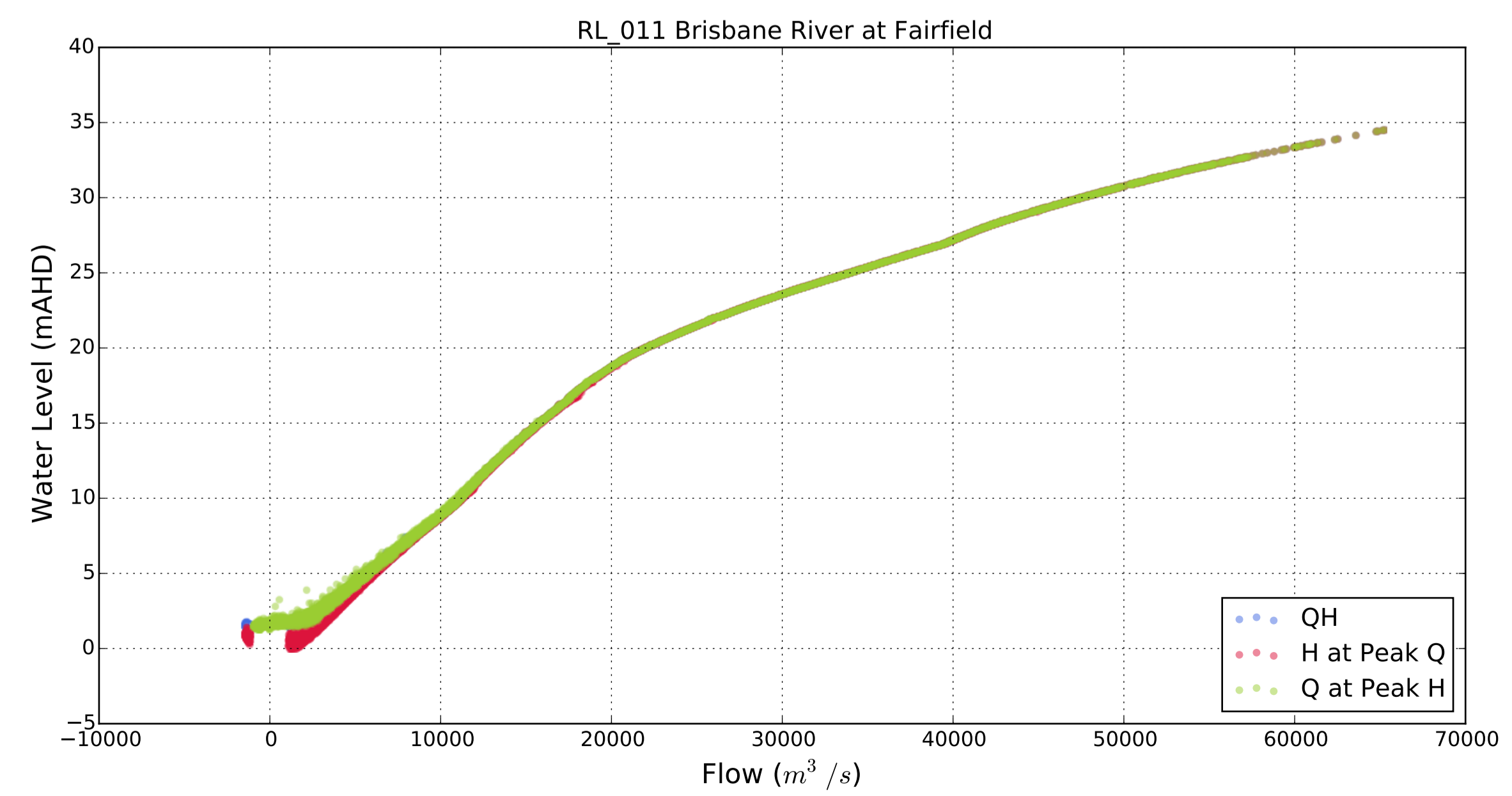
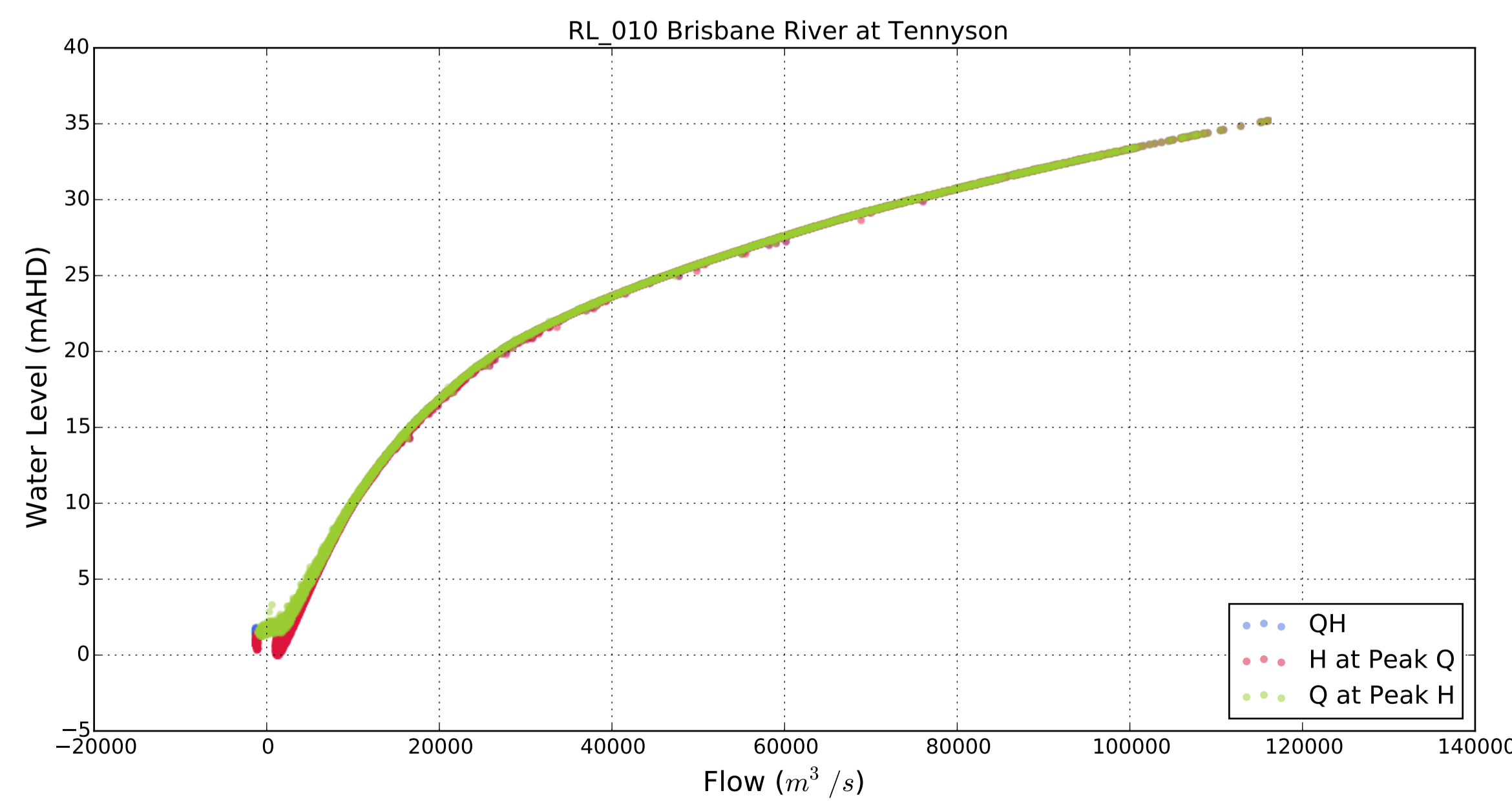
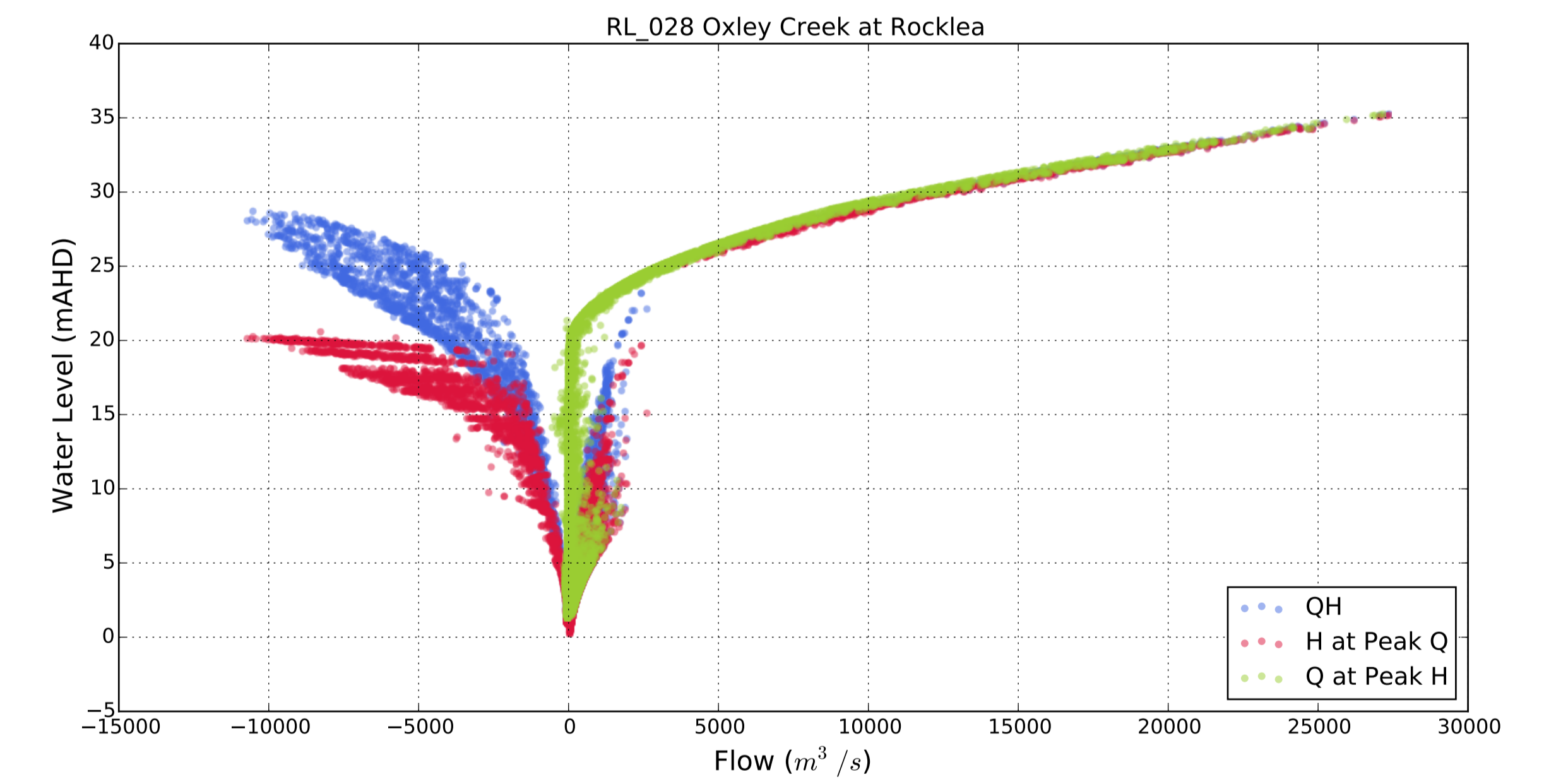
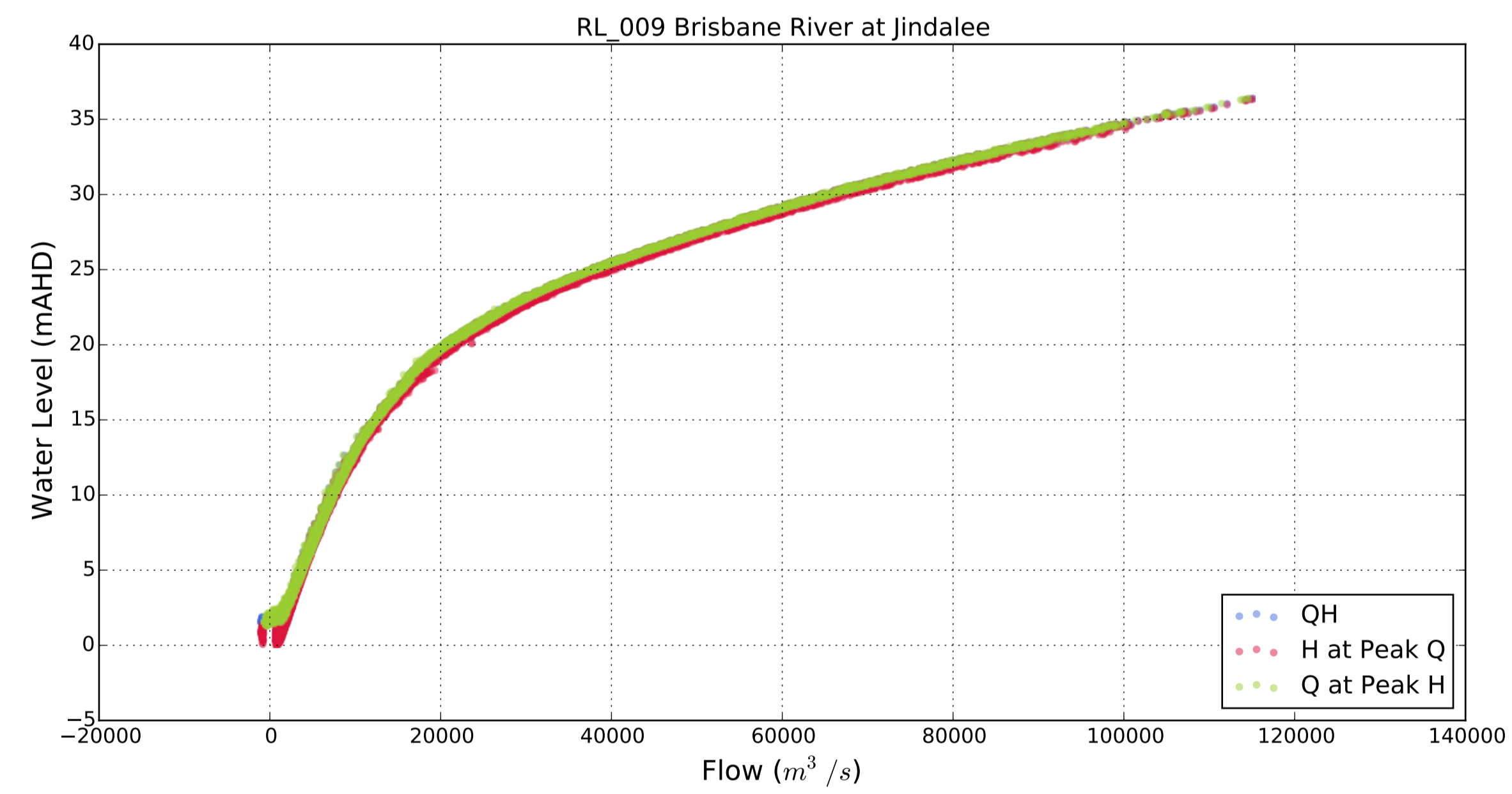
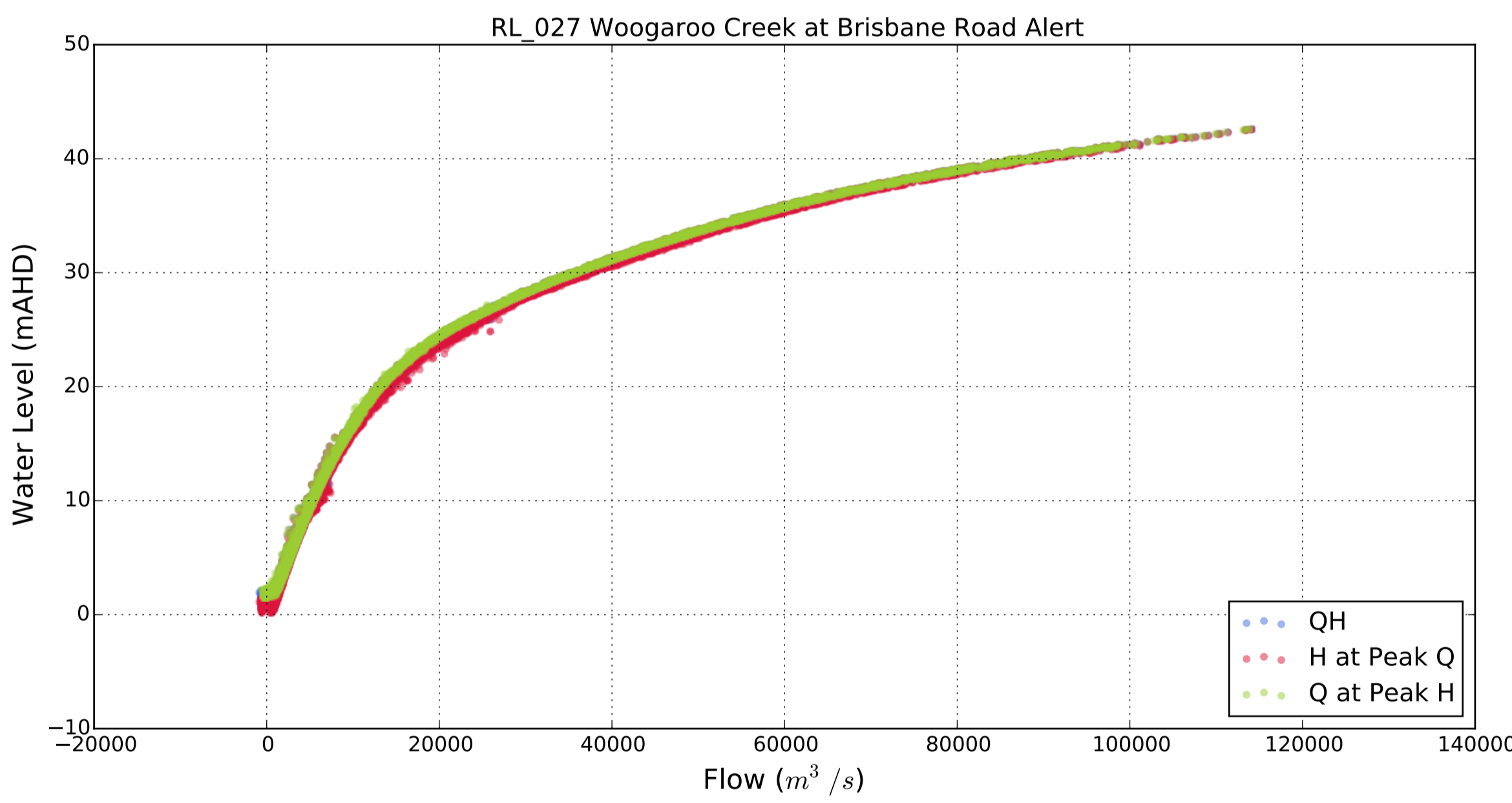
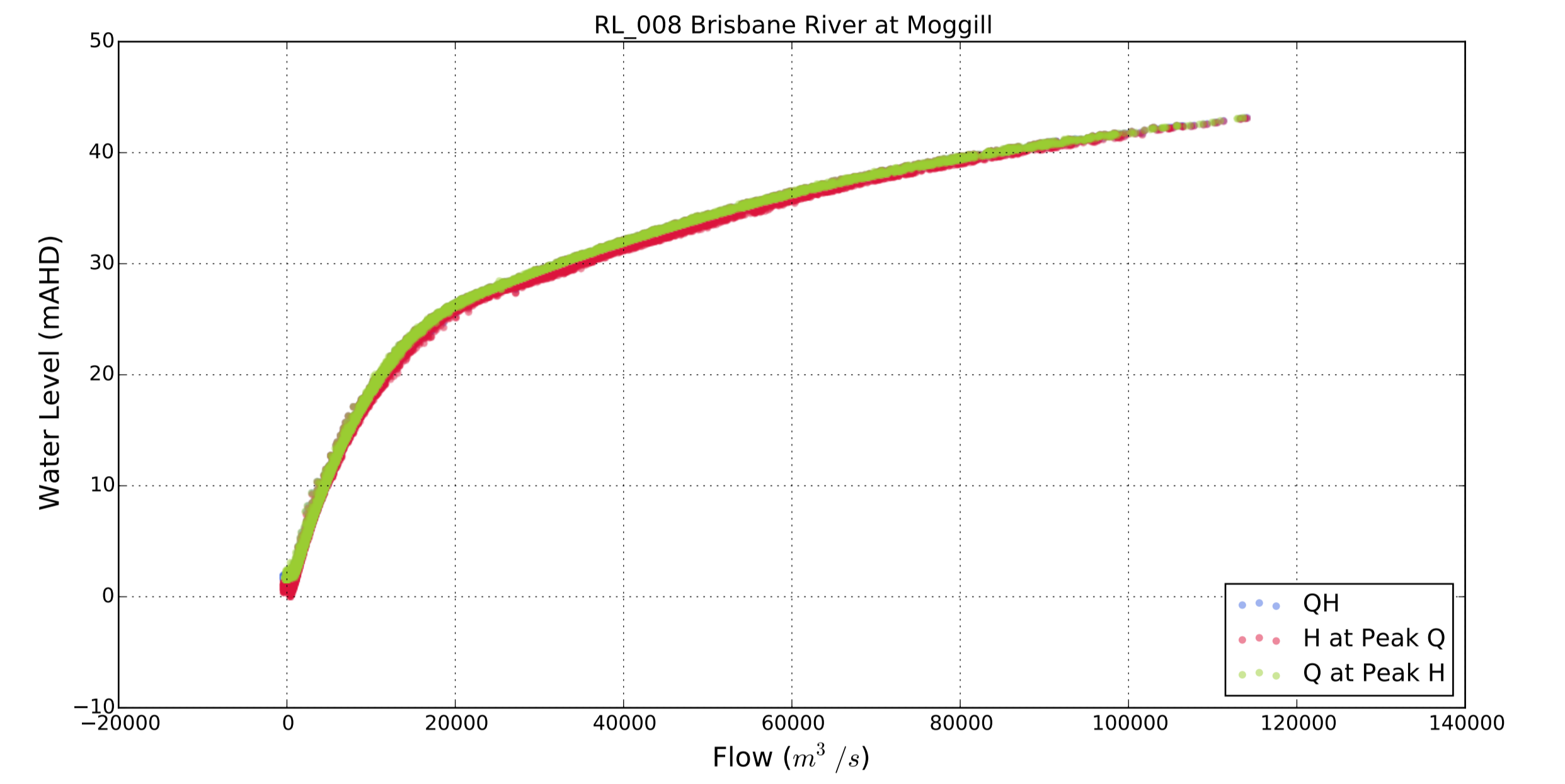
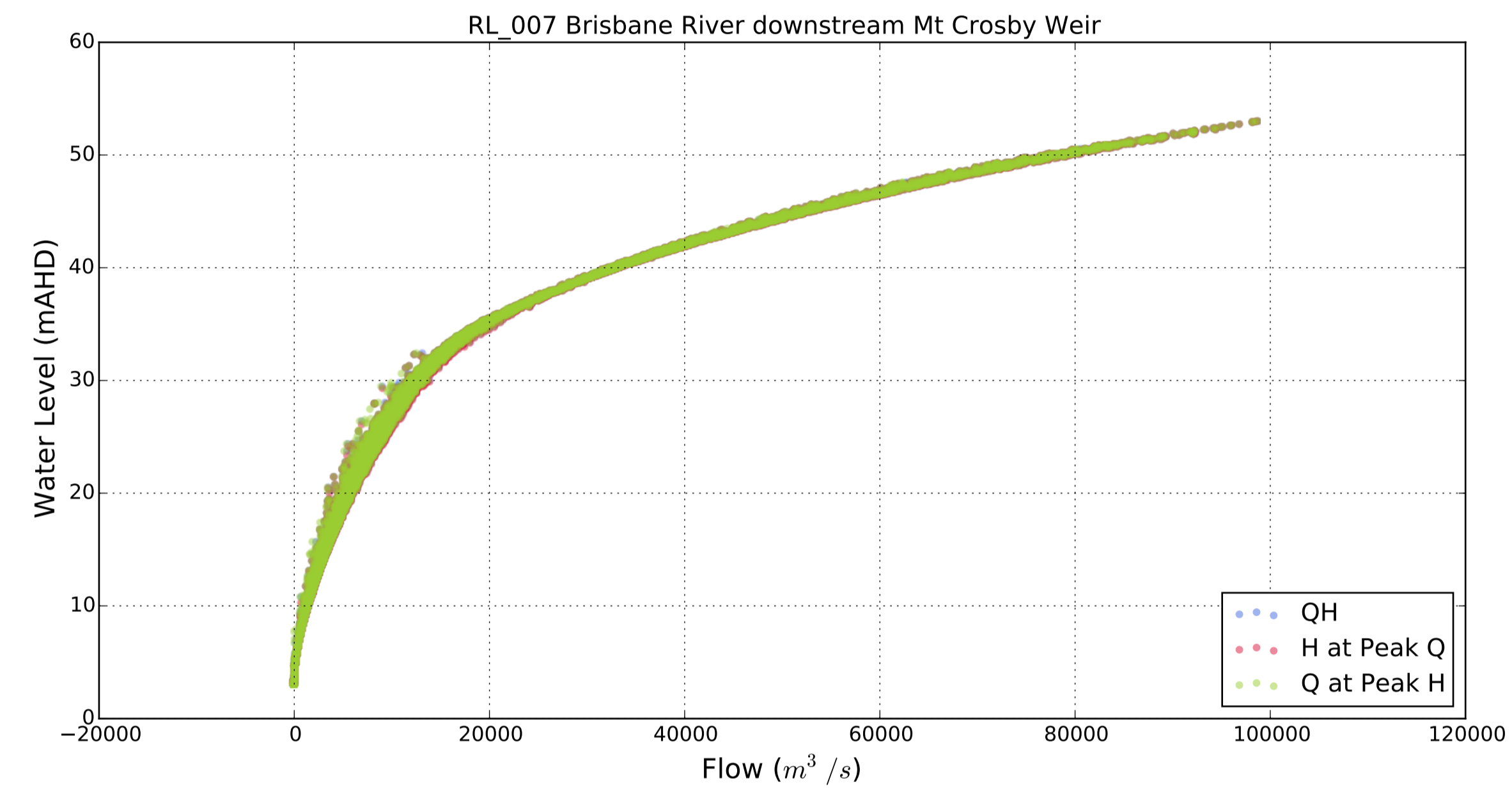
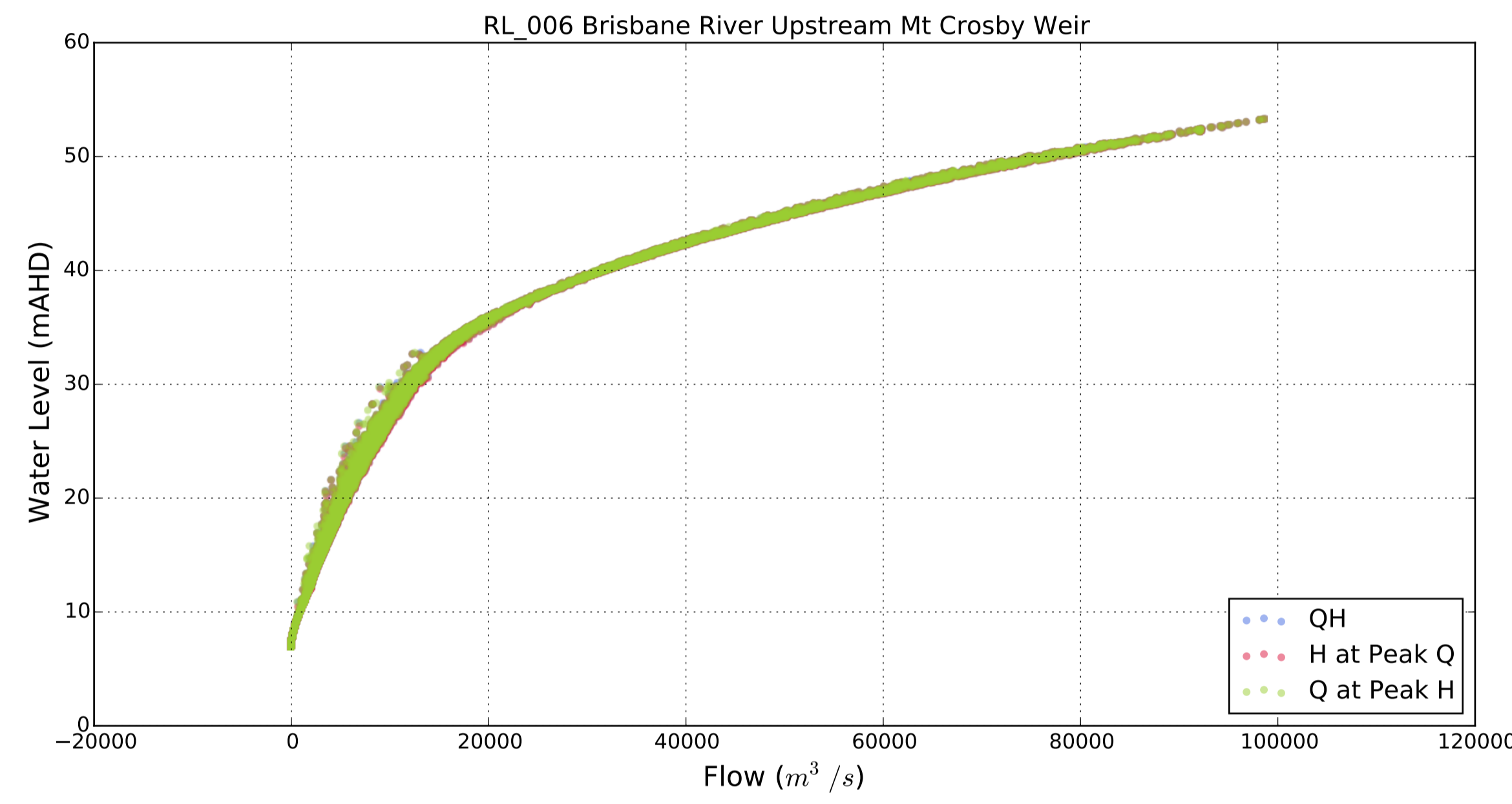
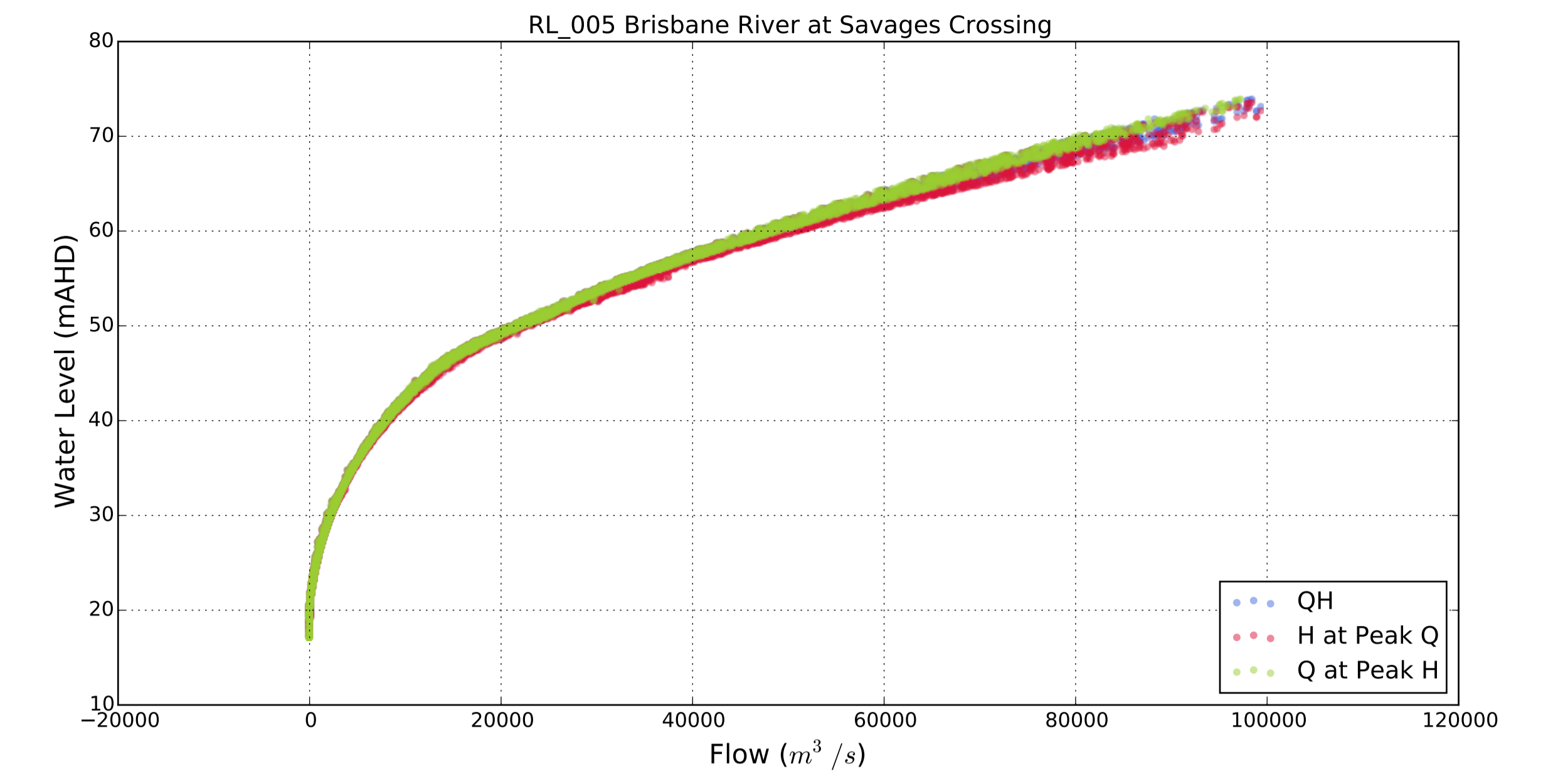
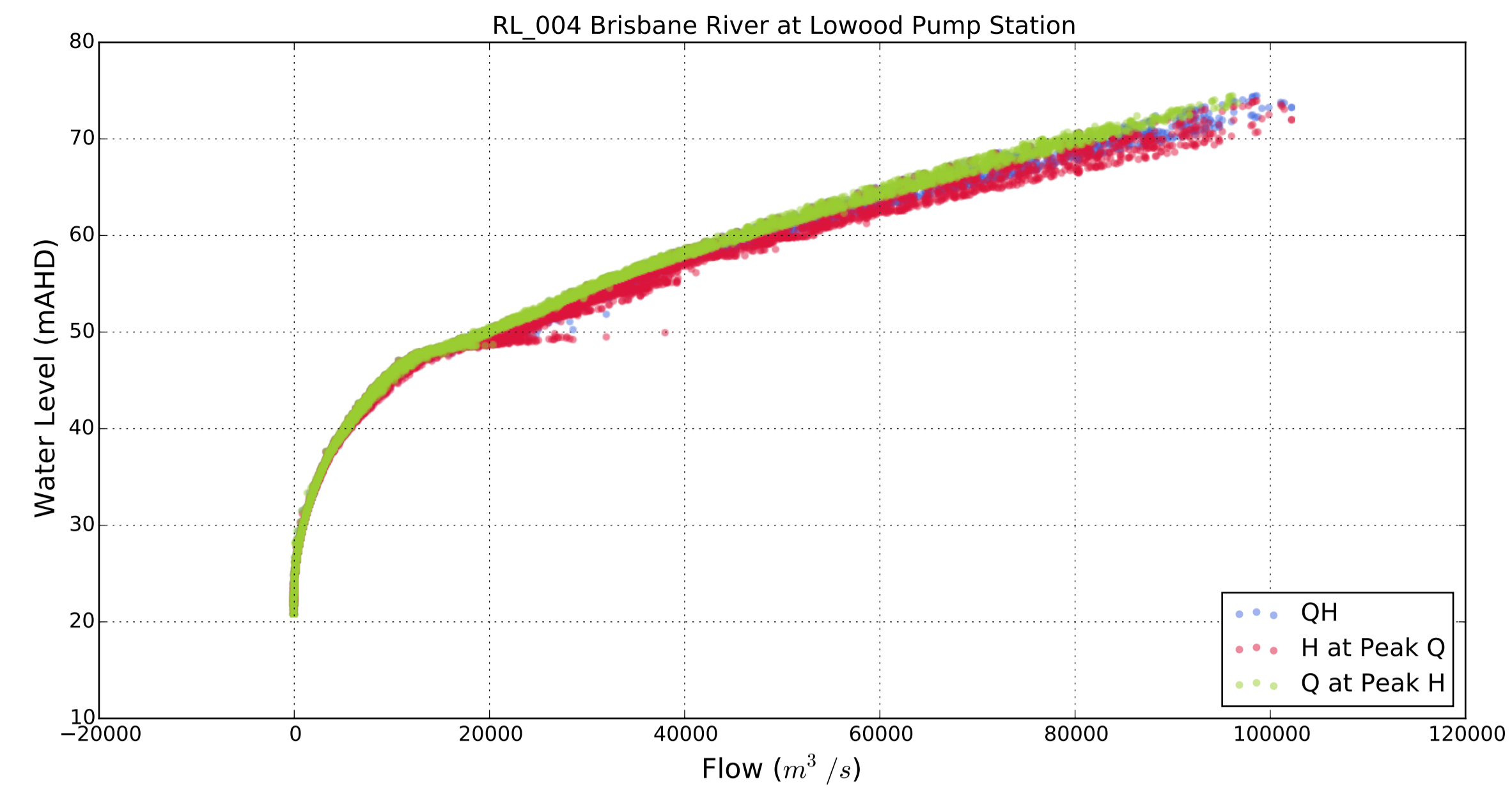
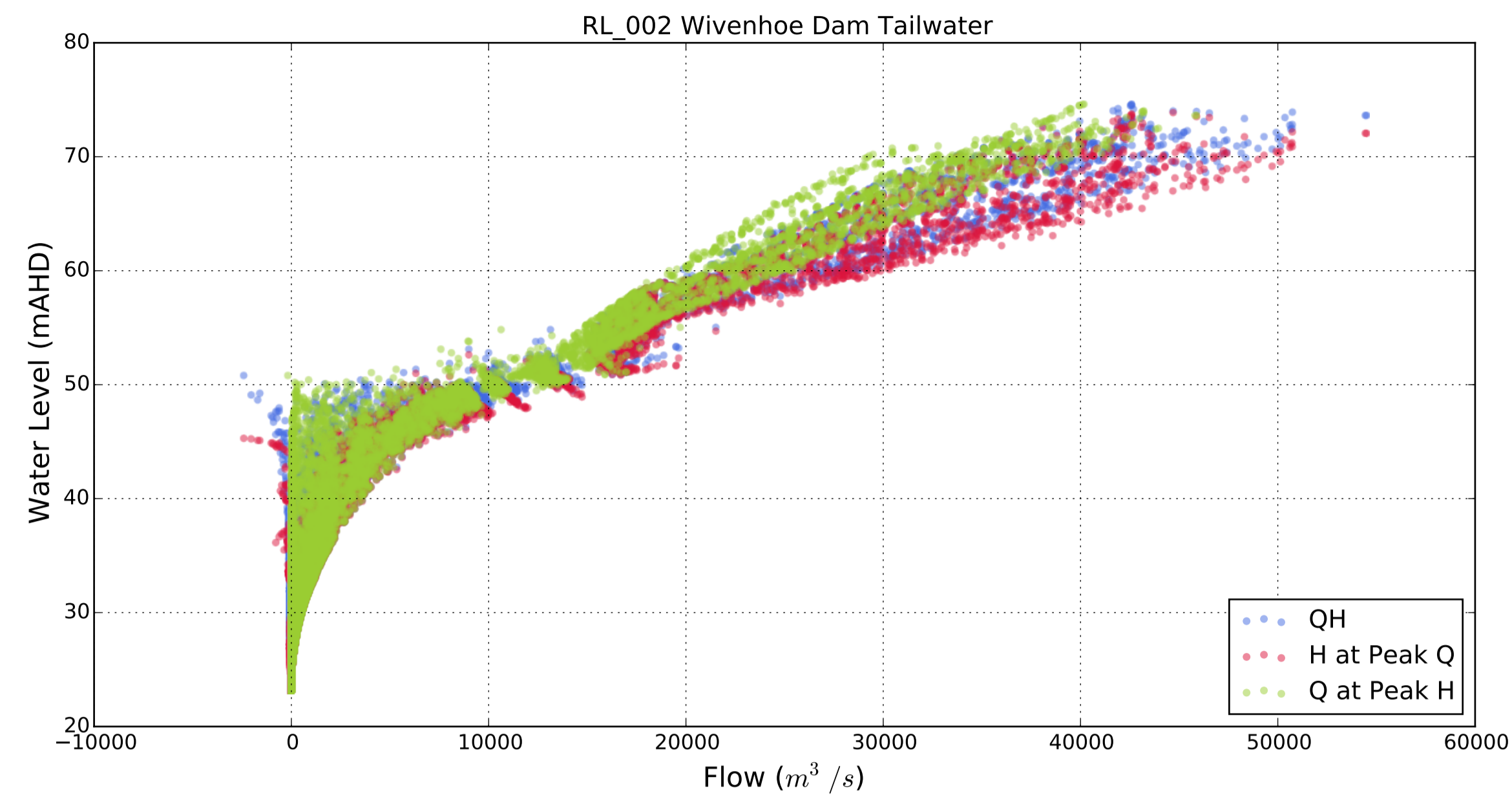
Plot 4 - Fast Model Peak Flow vs URBS Peak Flow

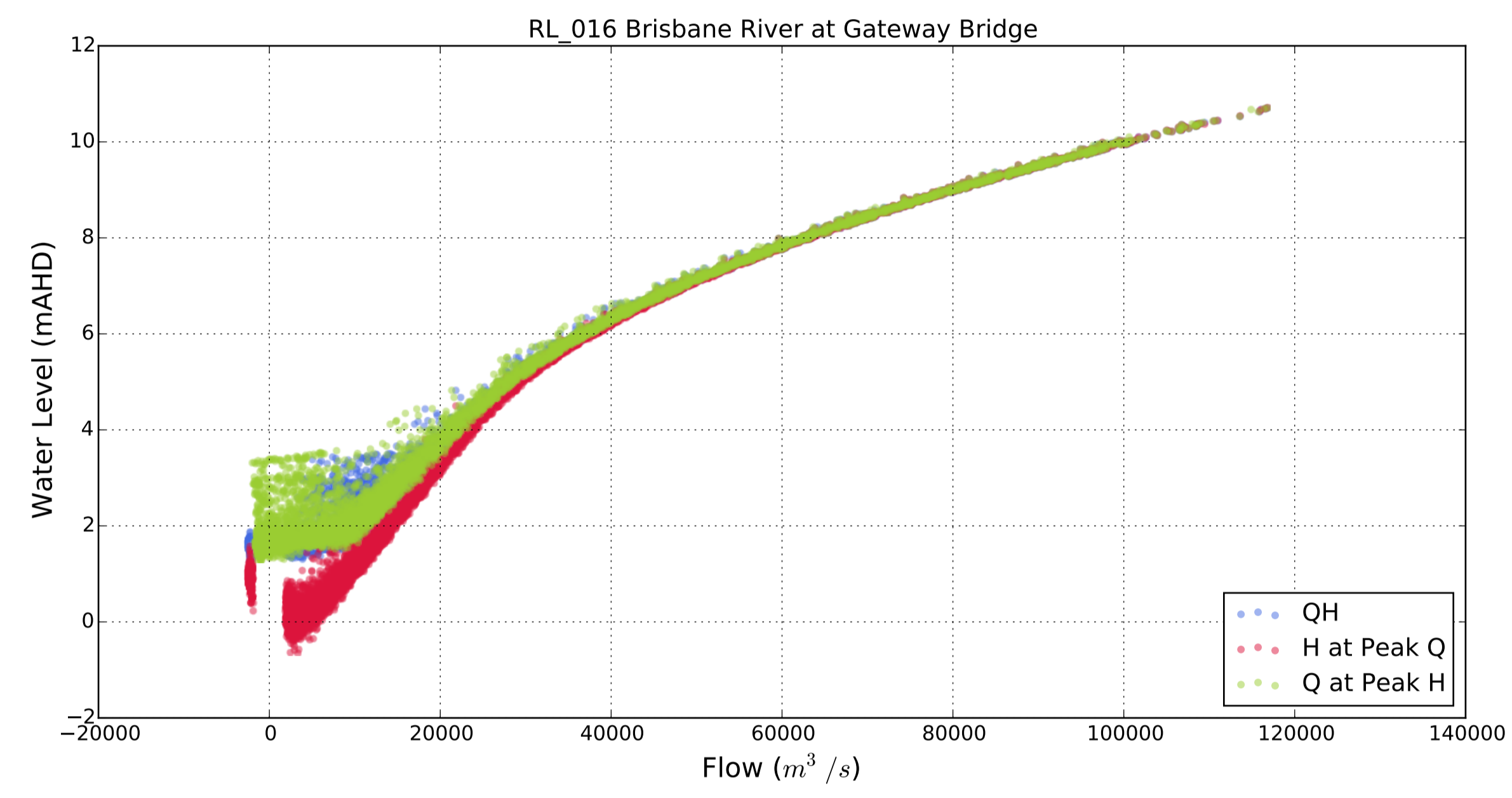
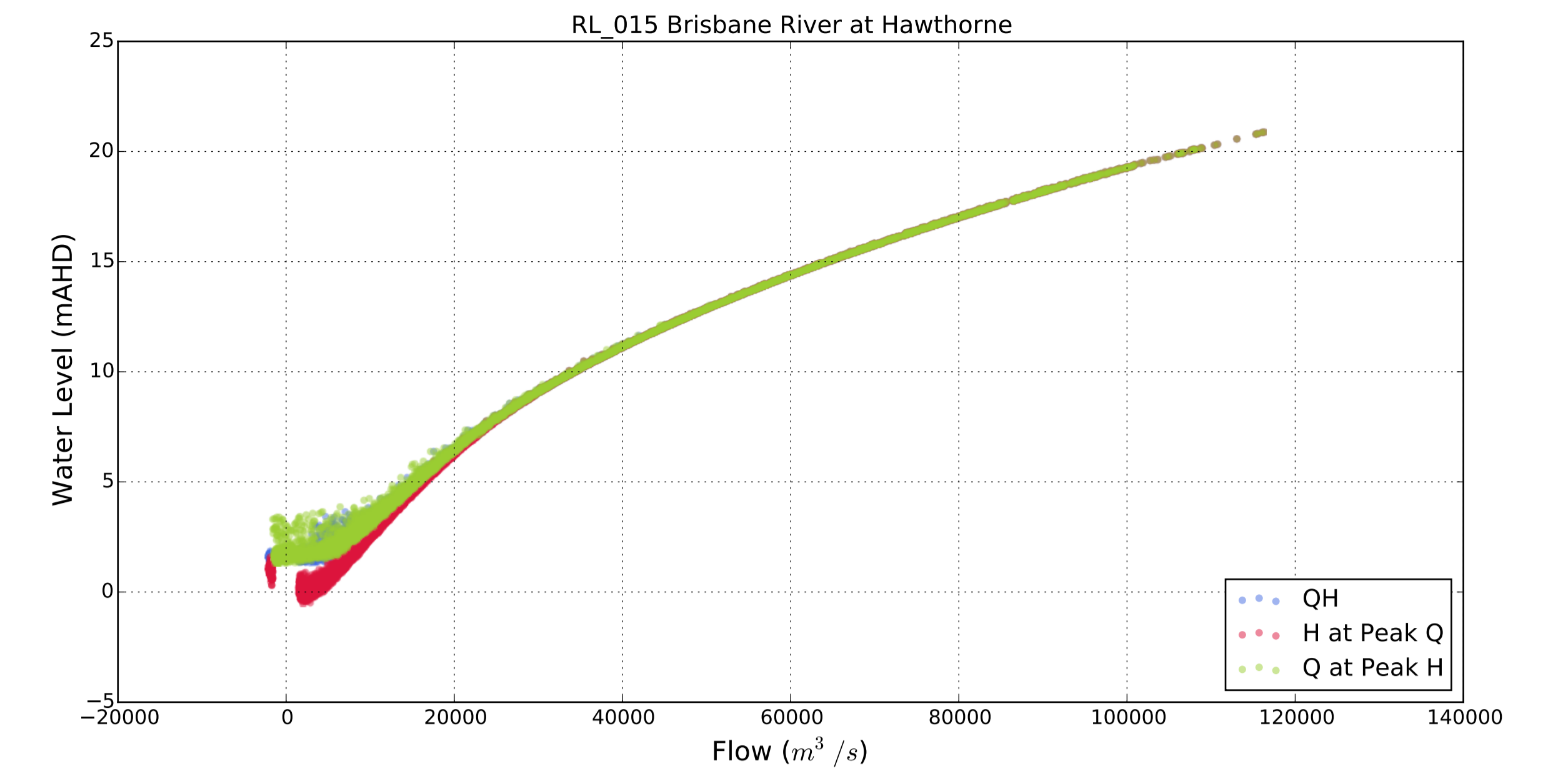
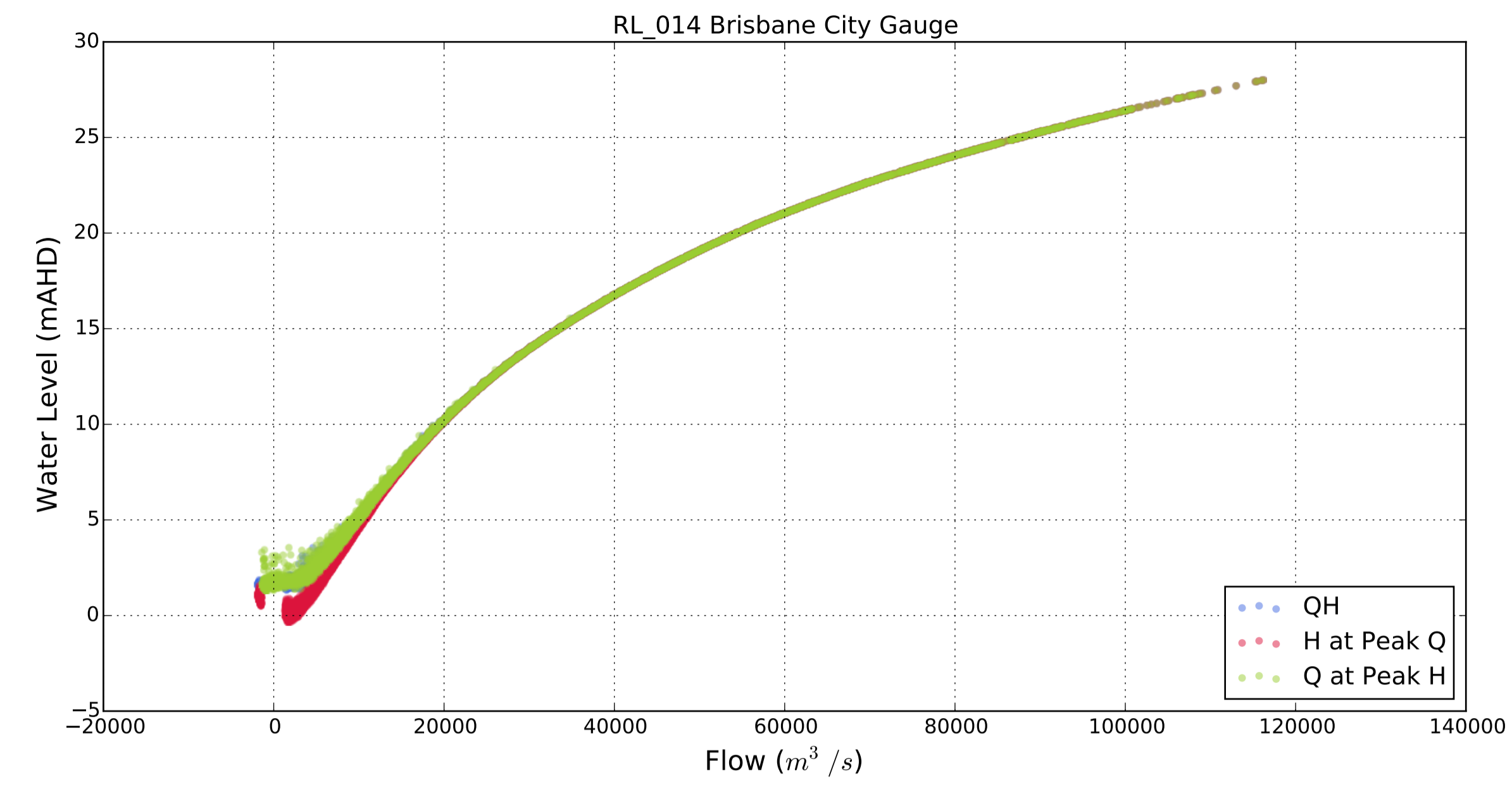
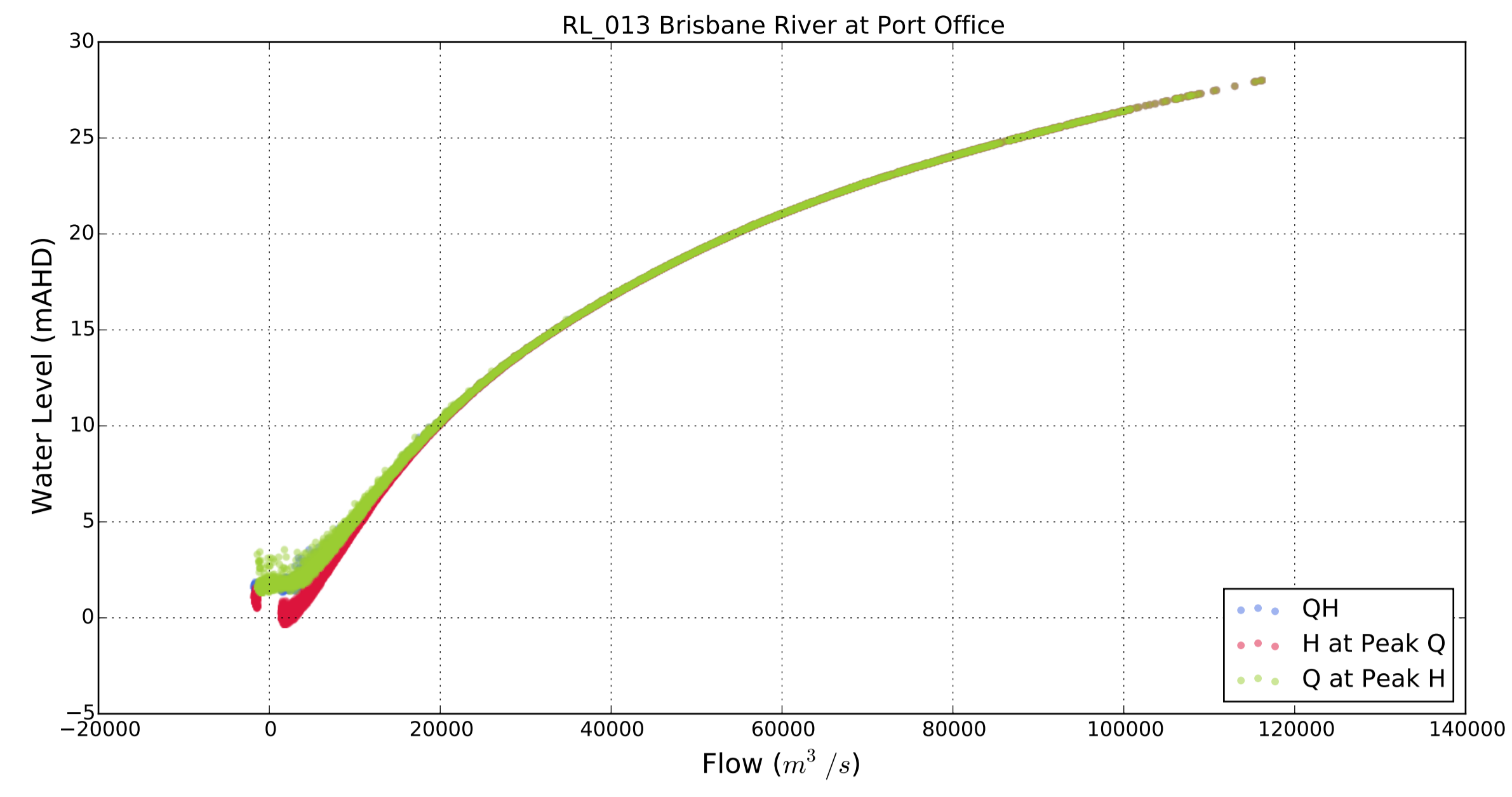


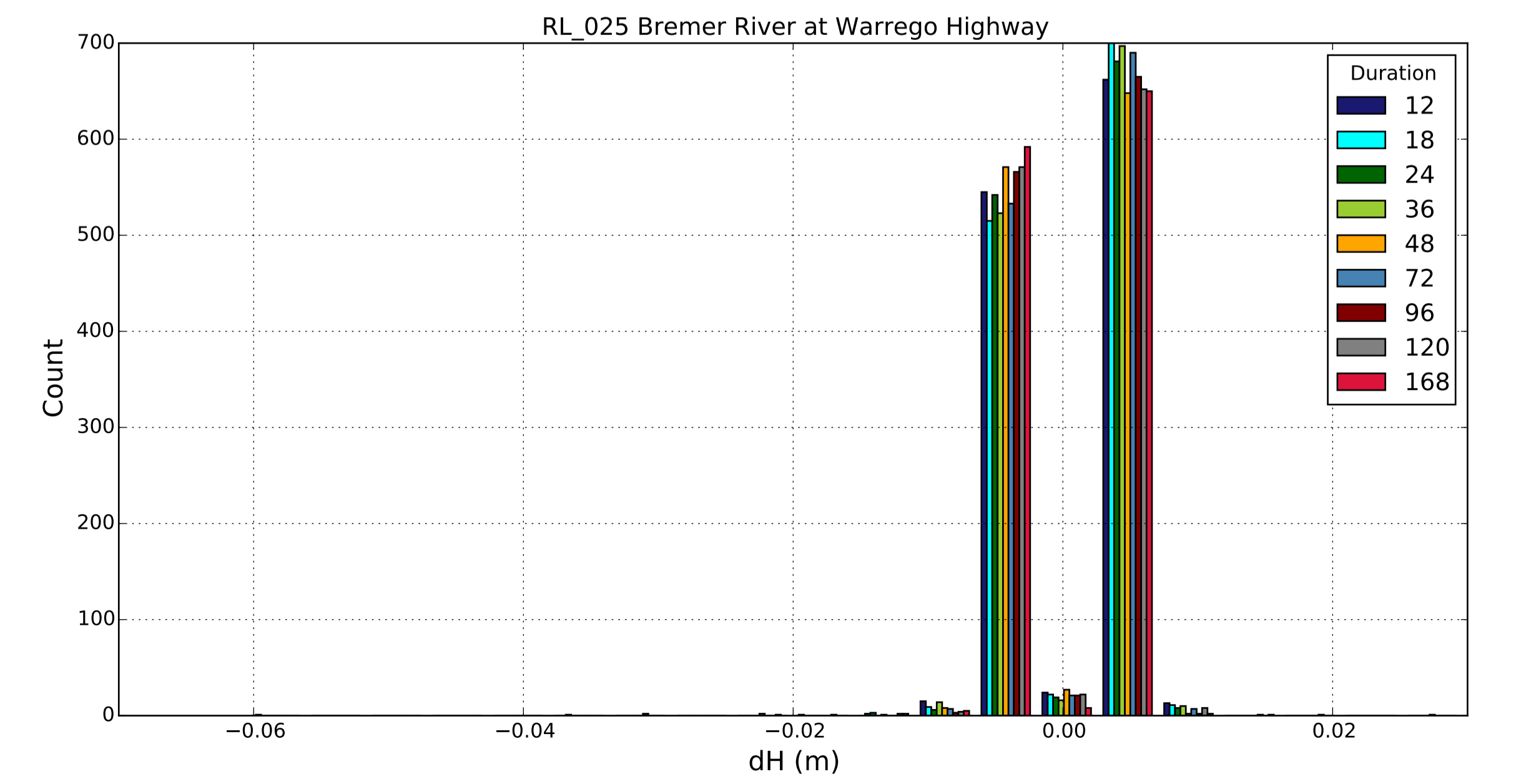
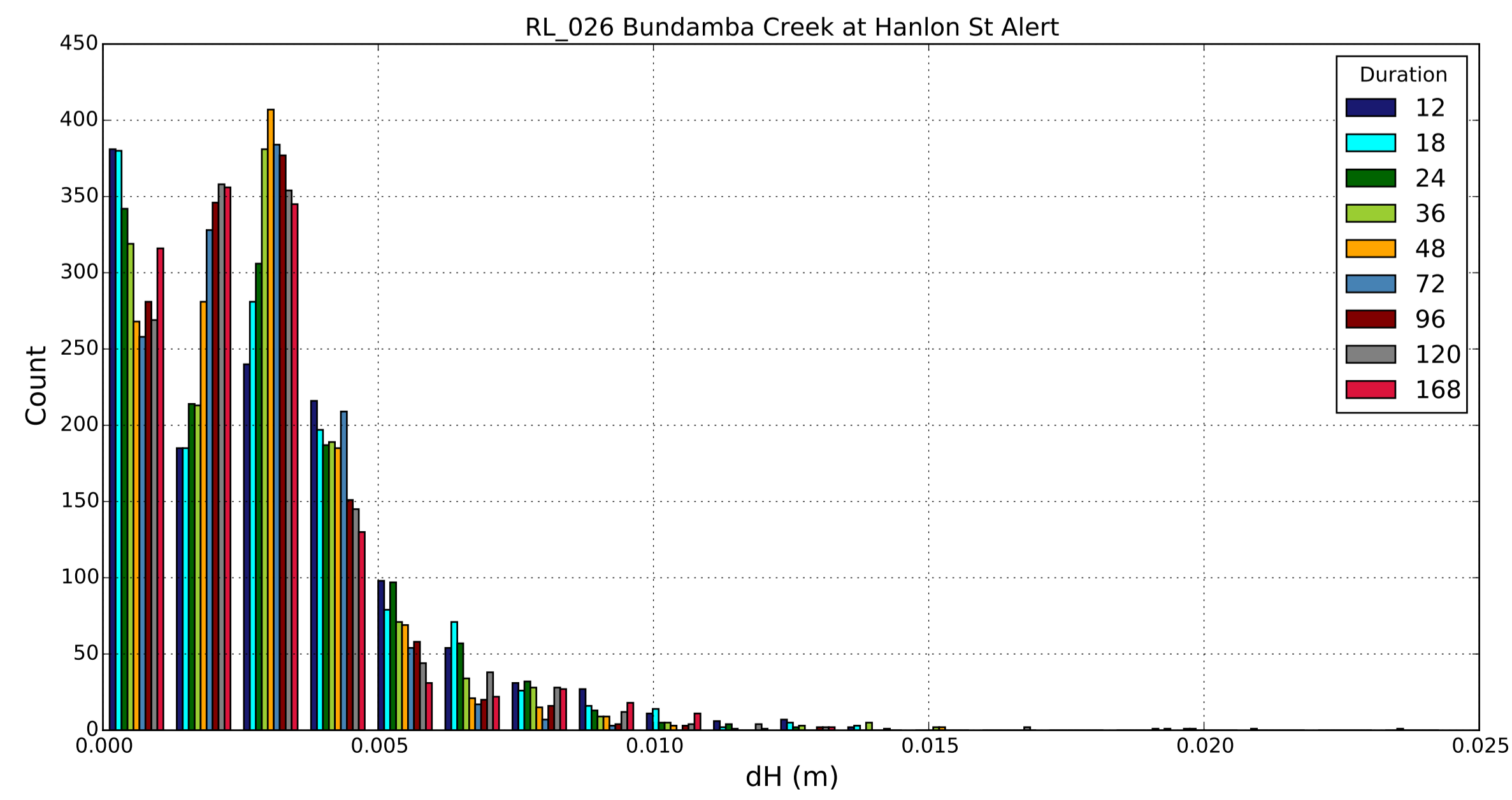
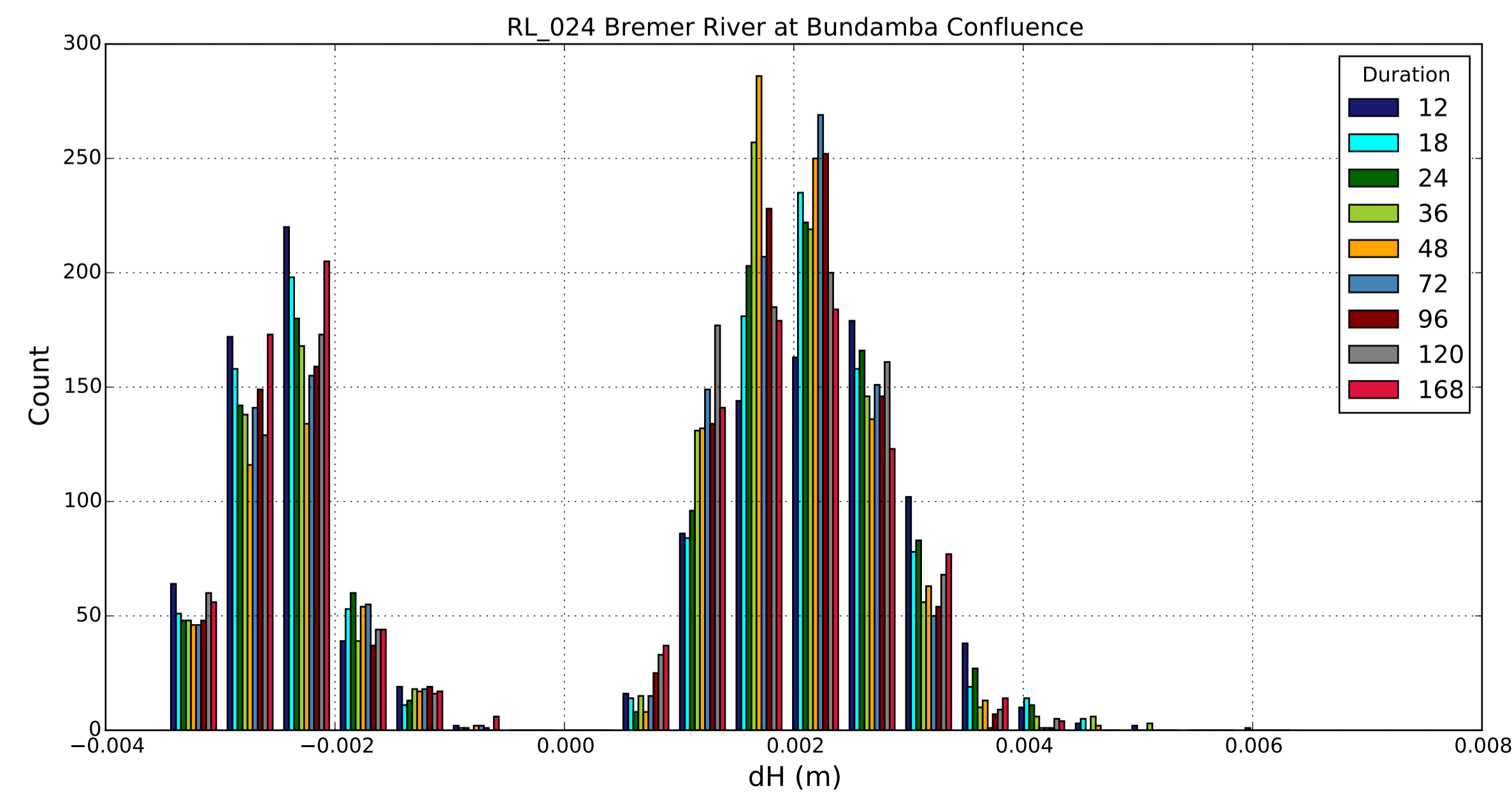
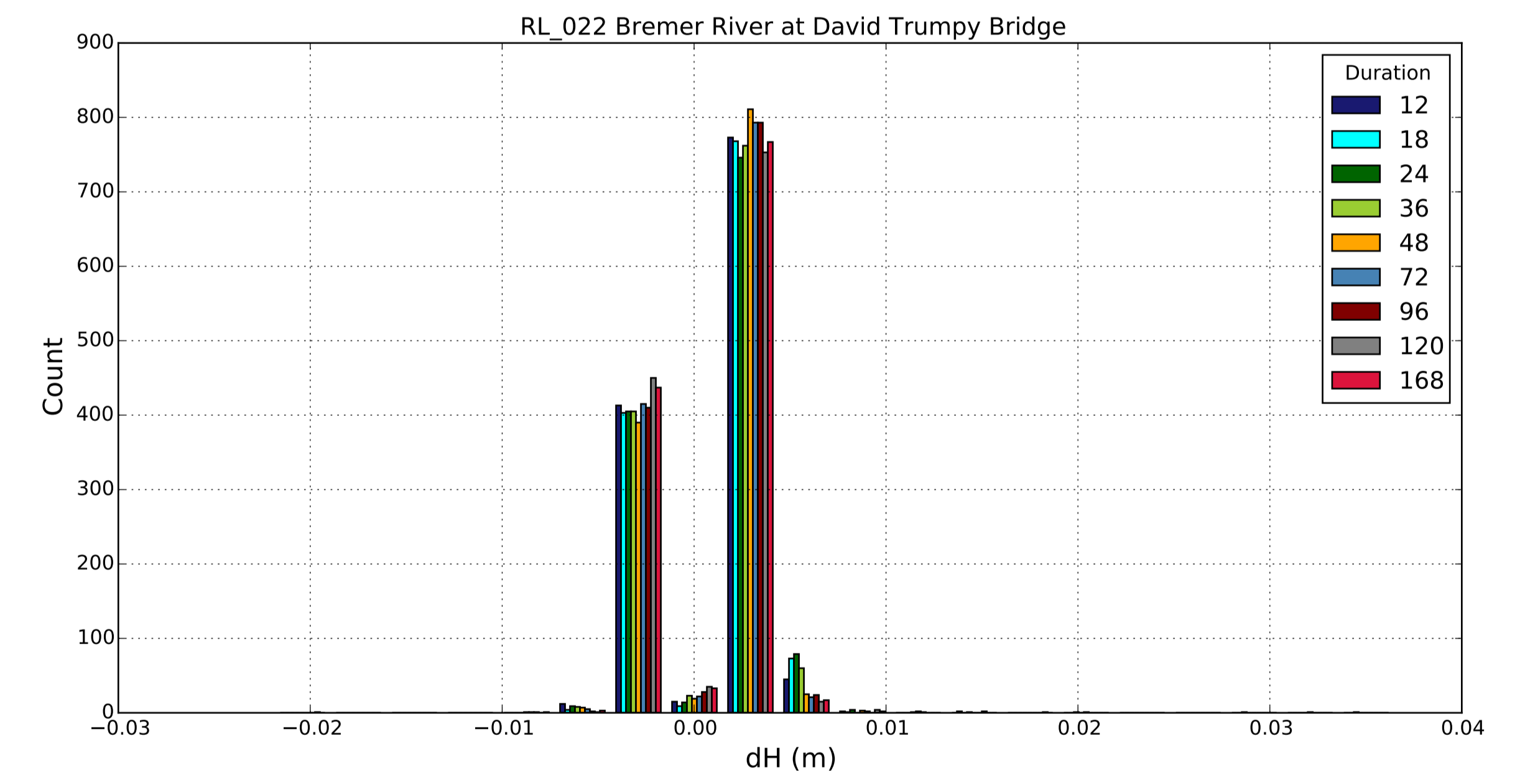
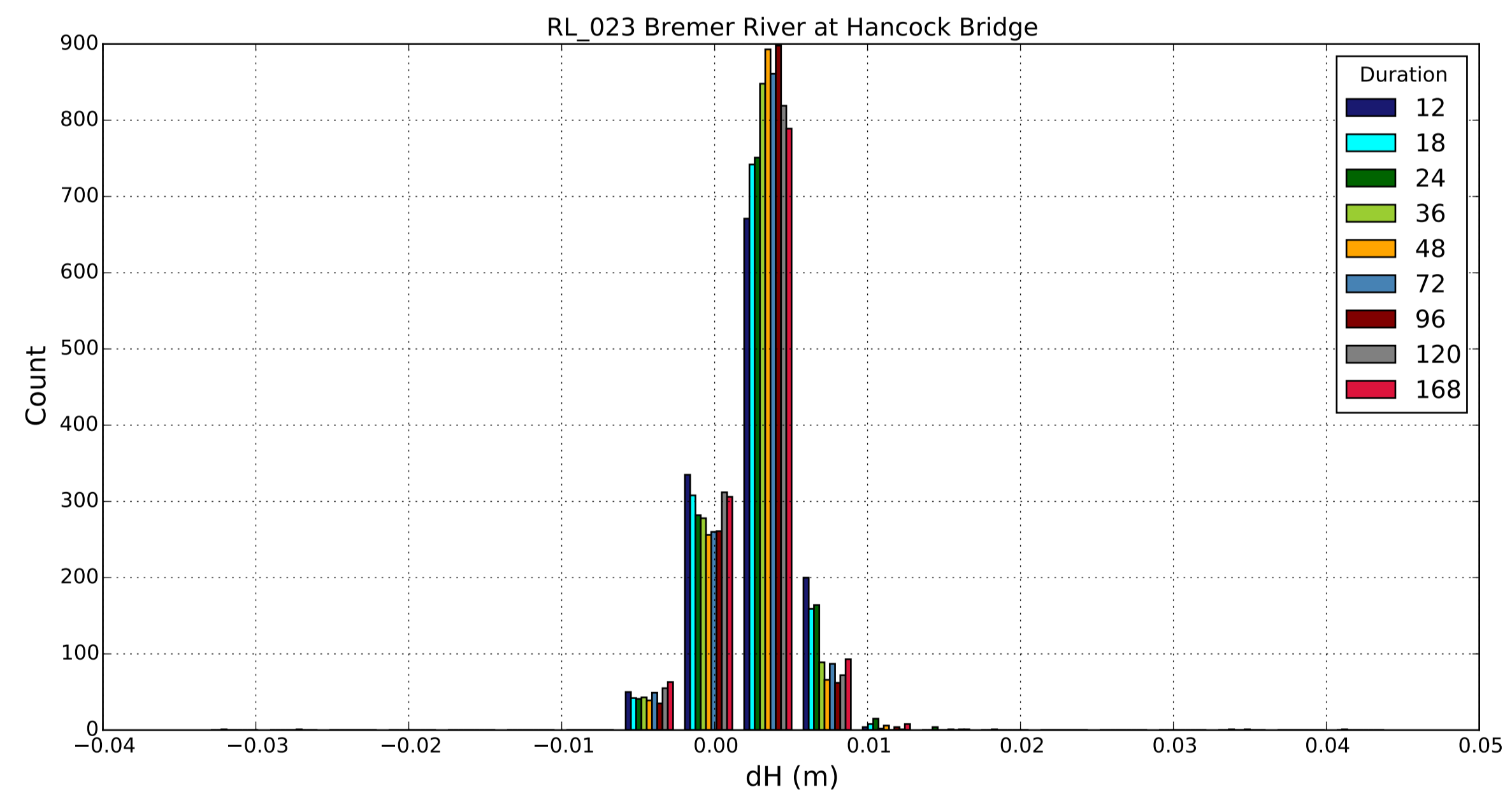
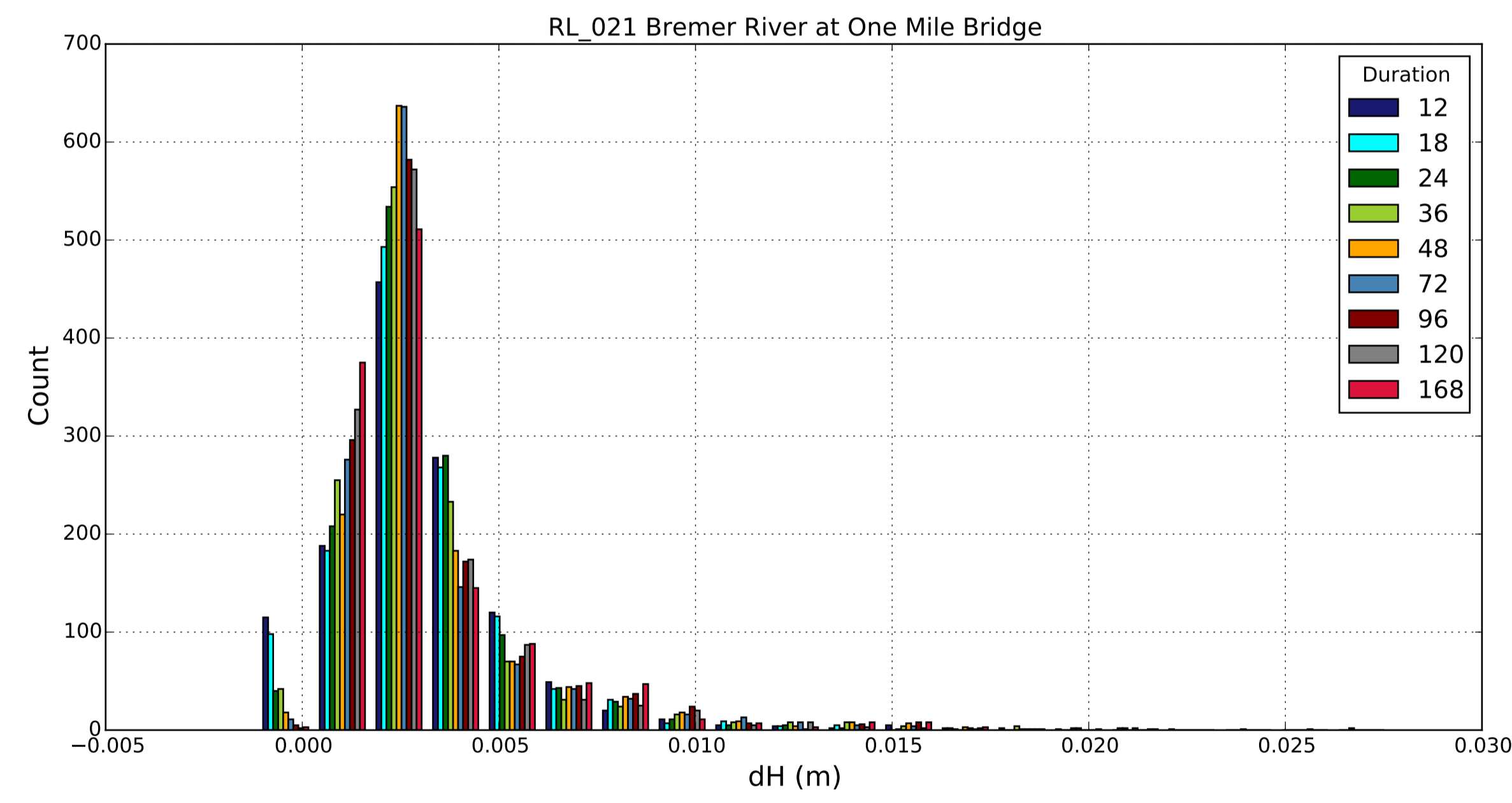
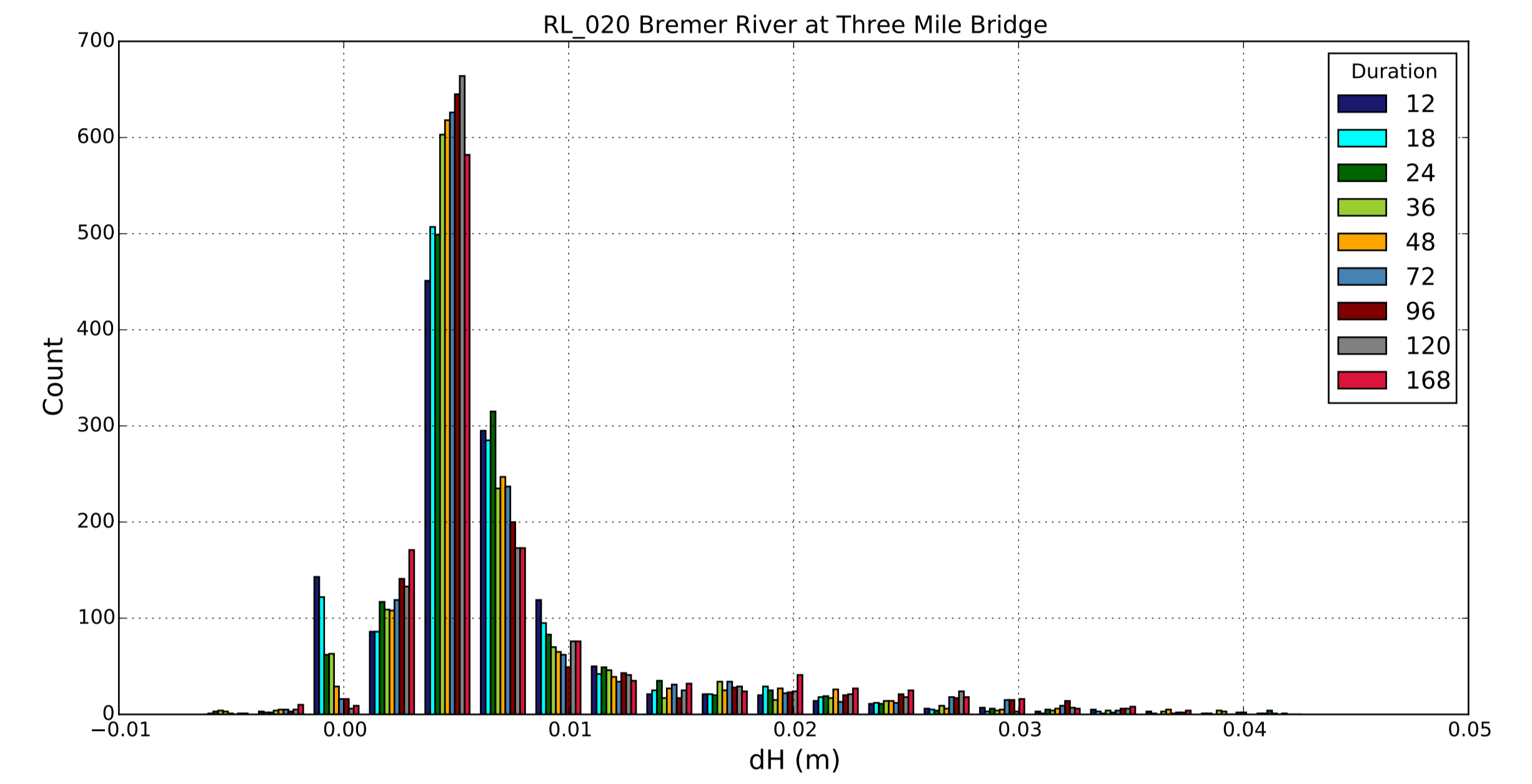
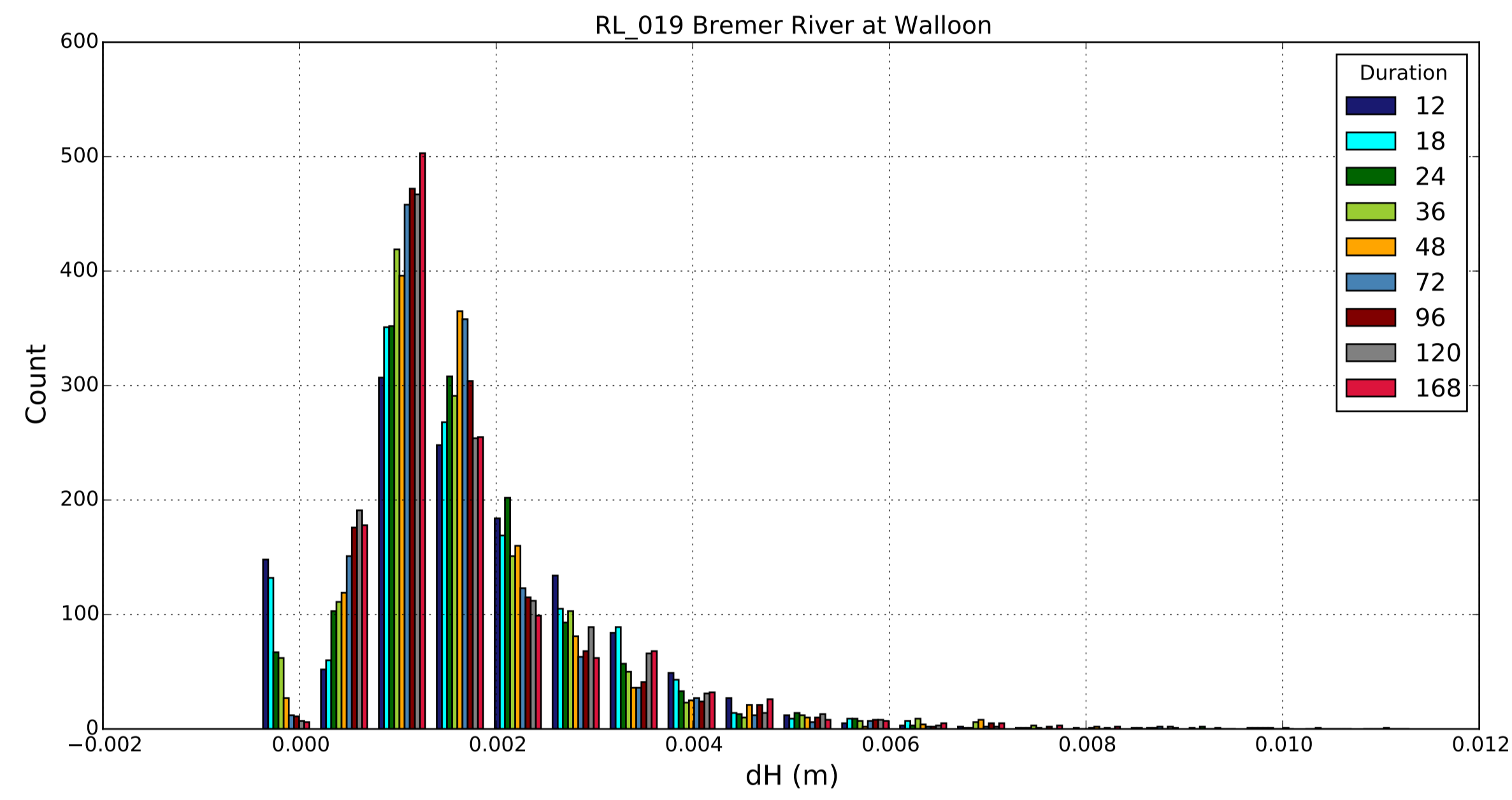
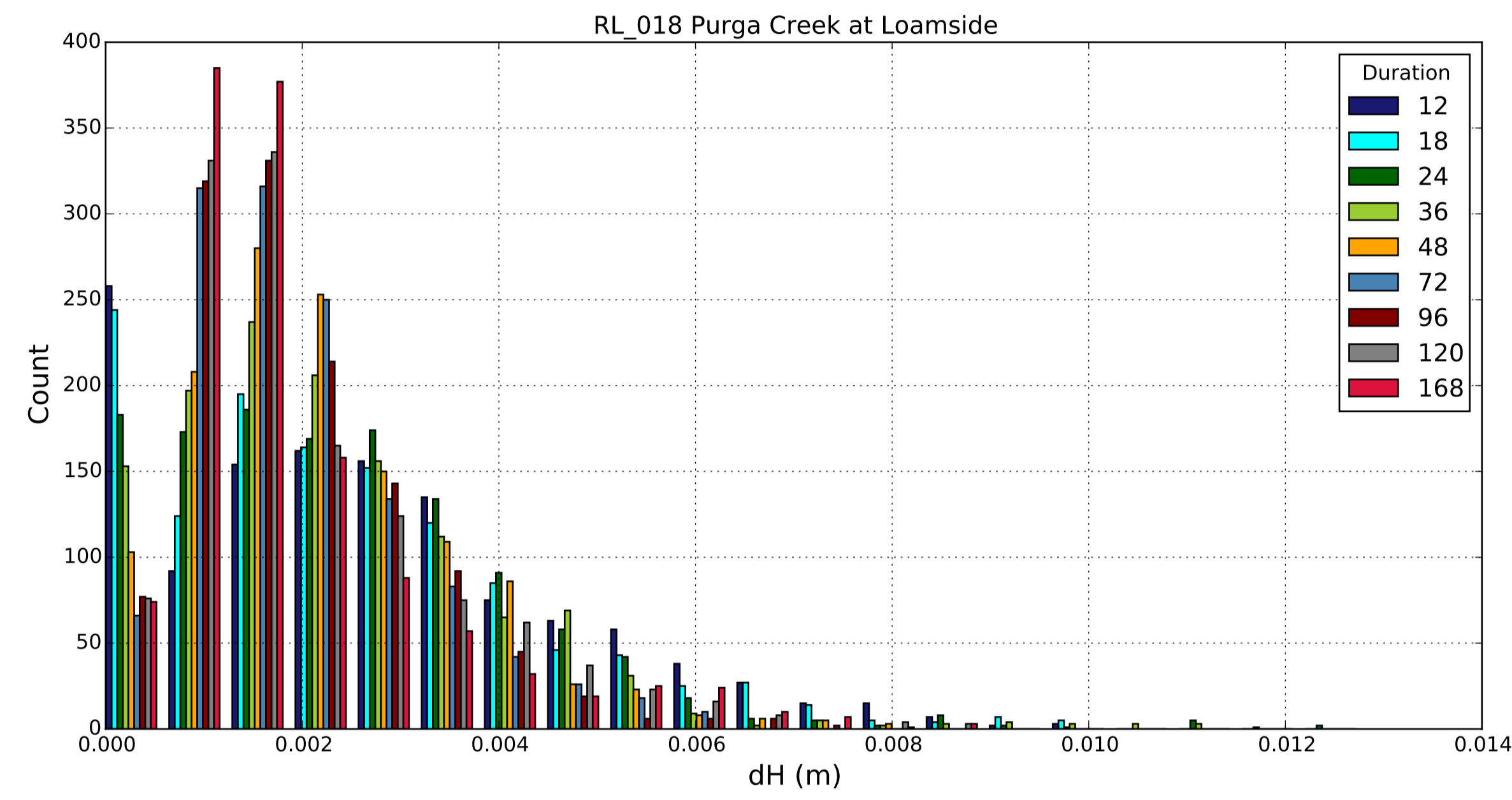
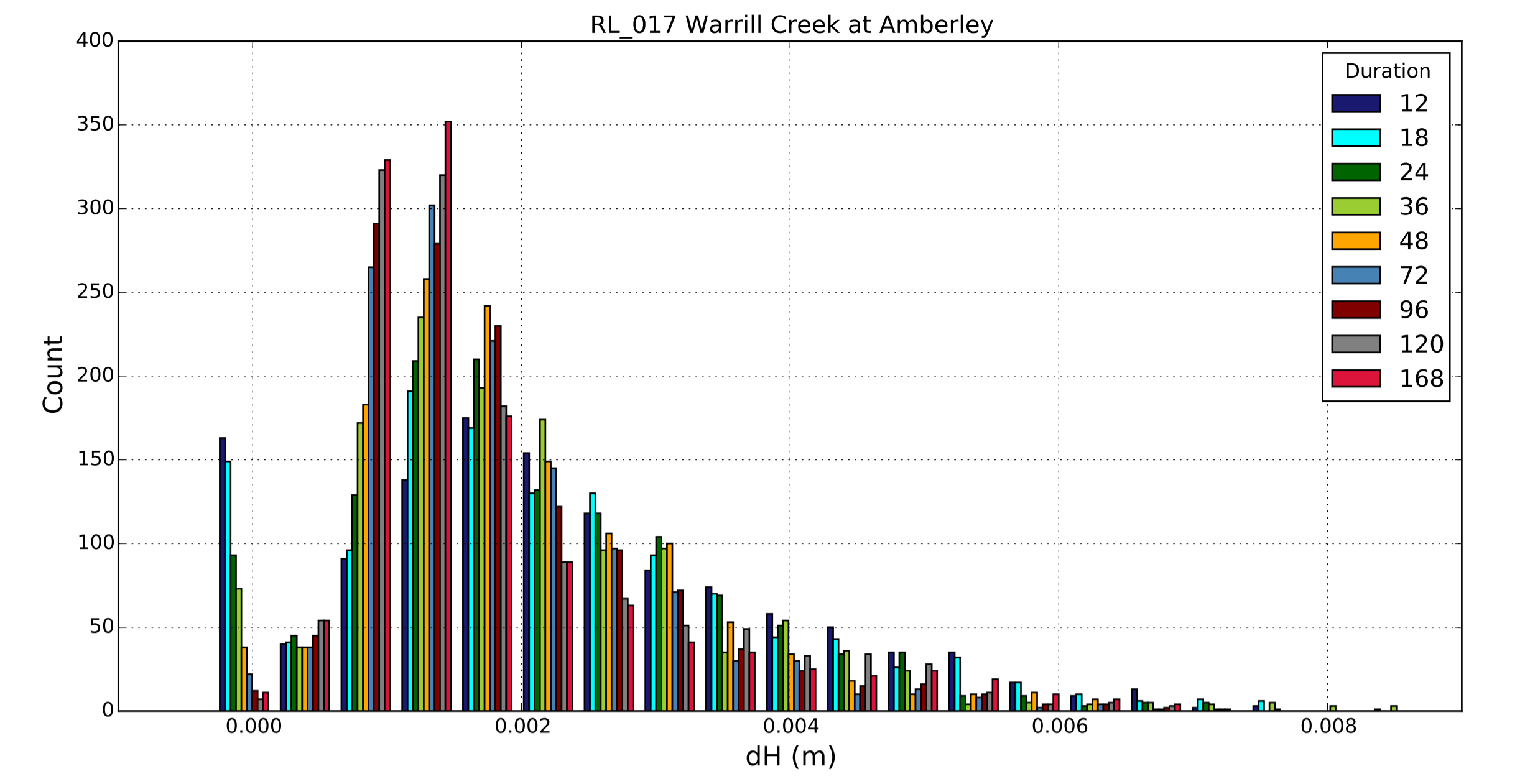
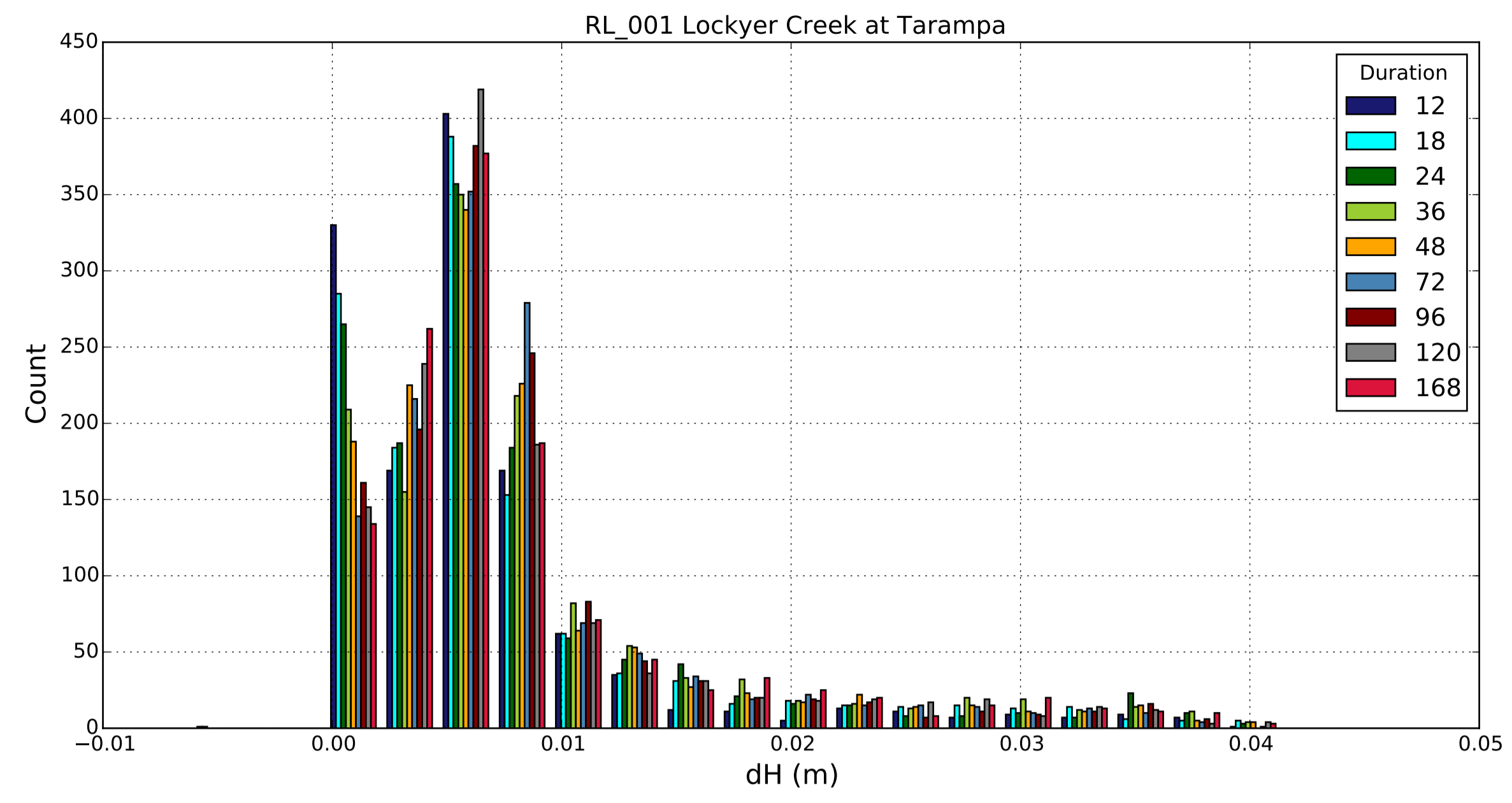
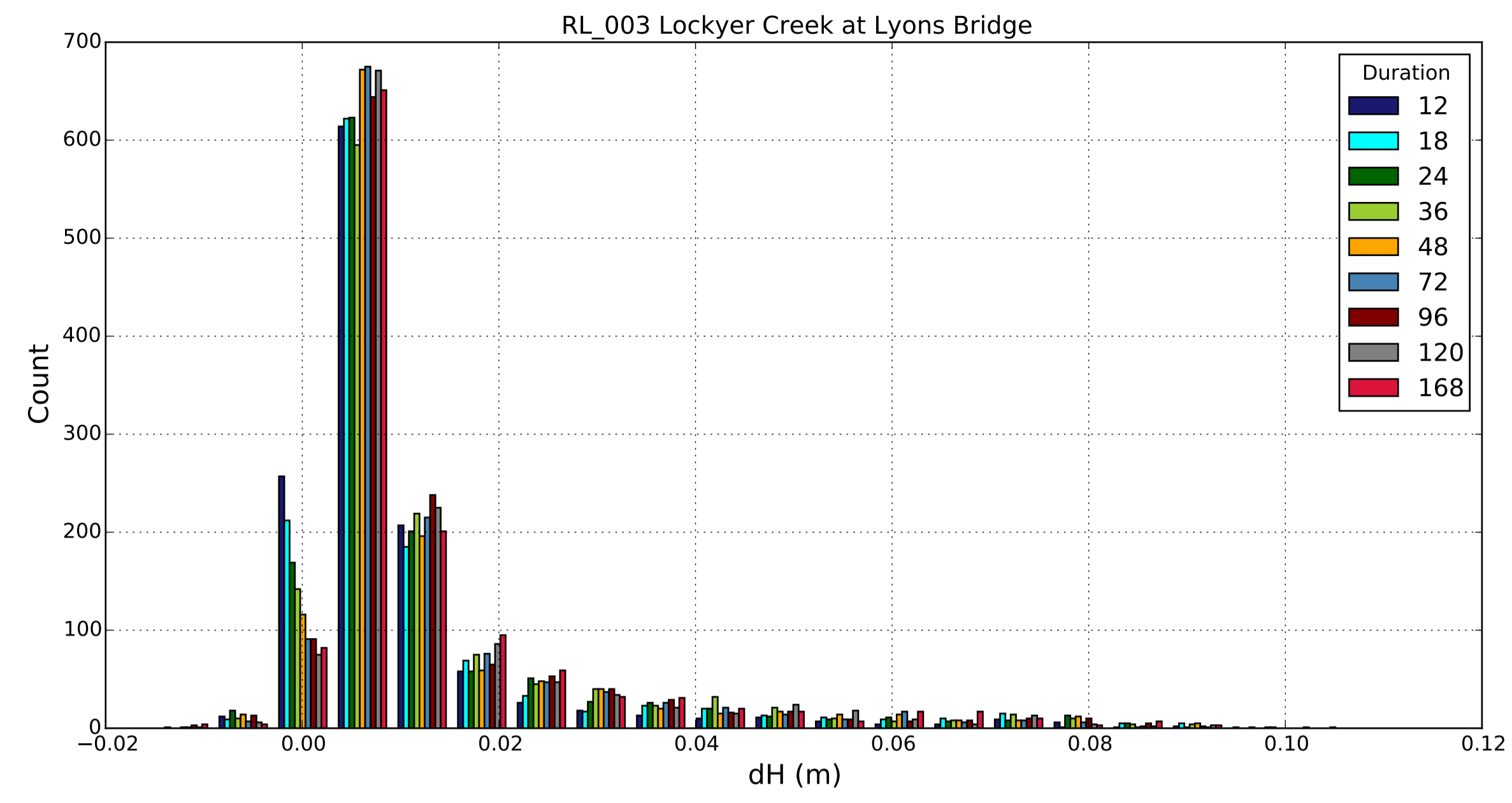


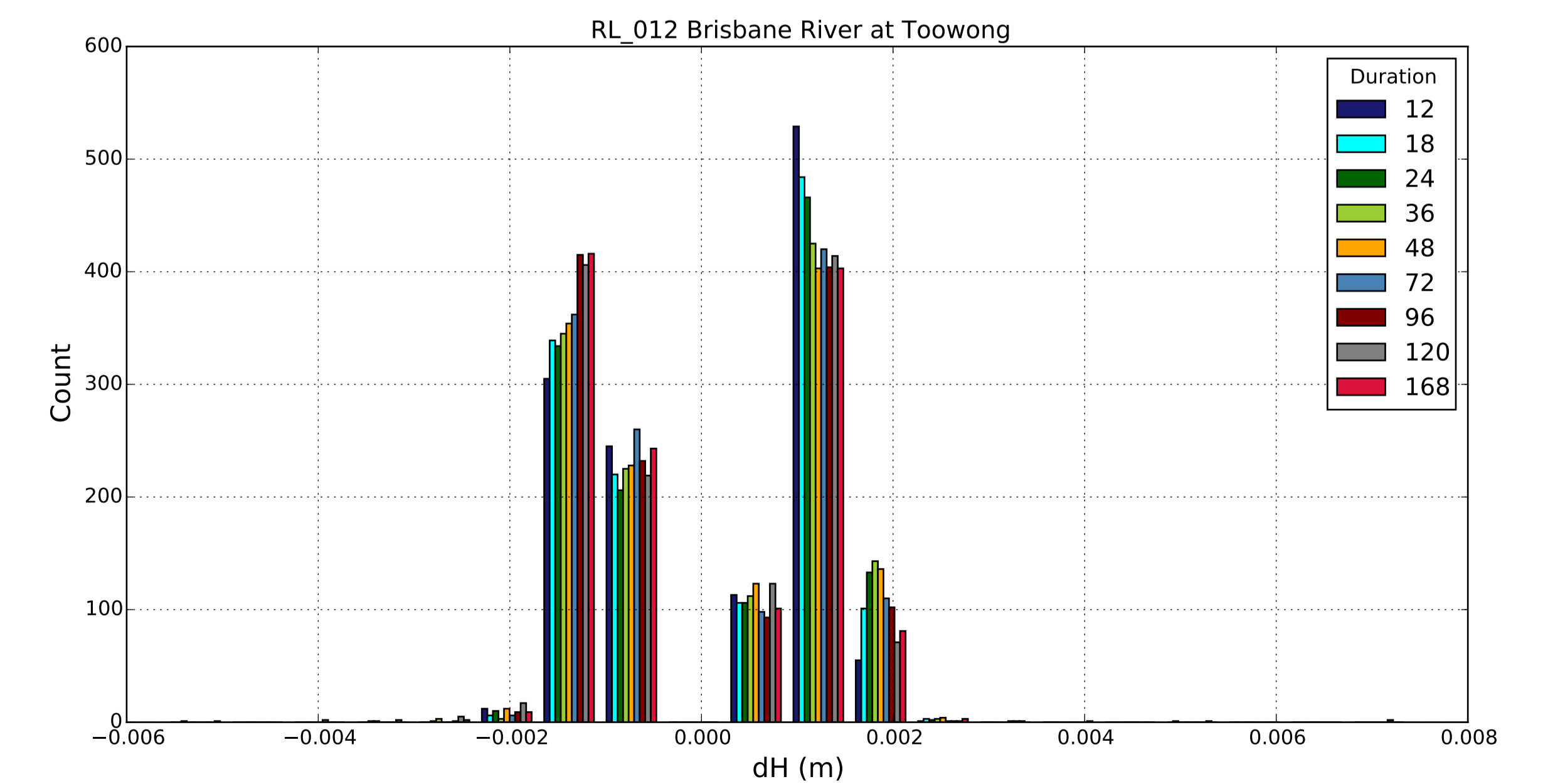
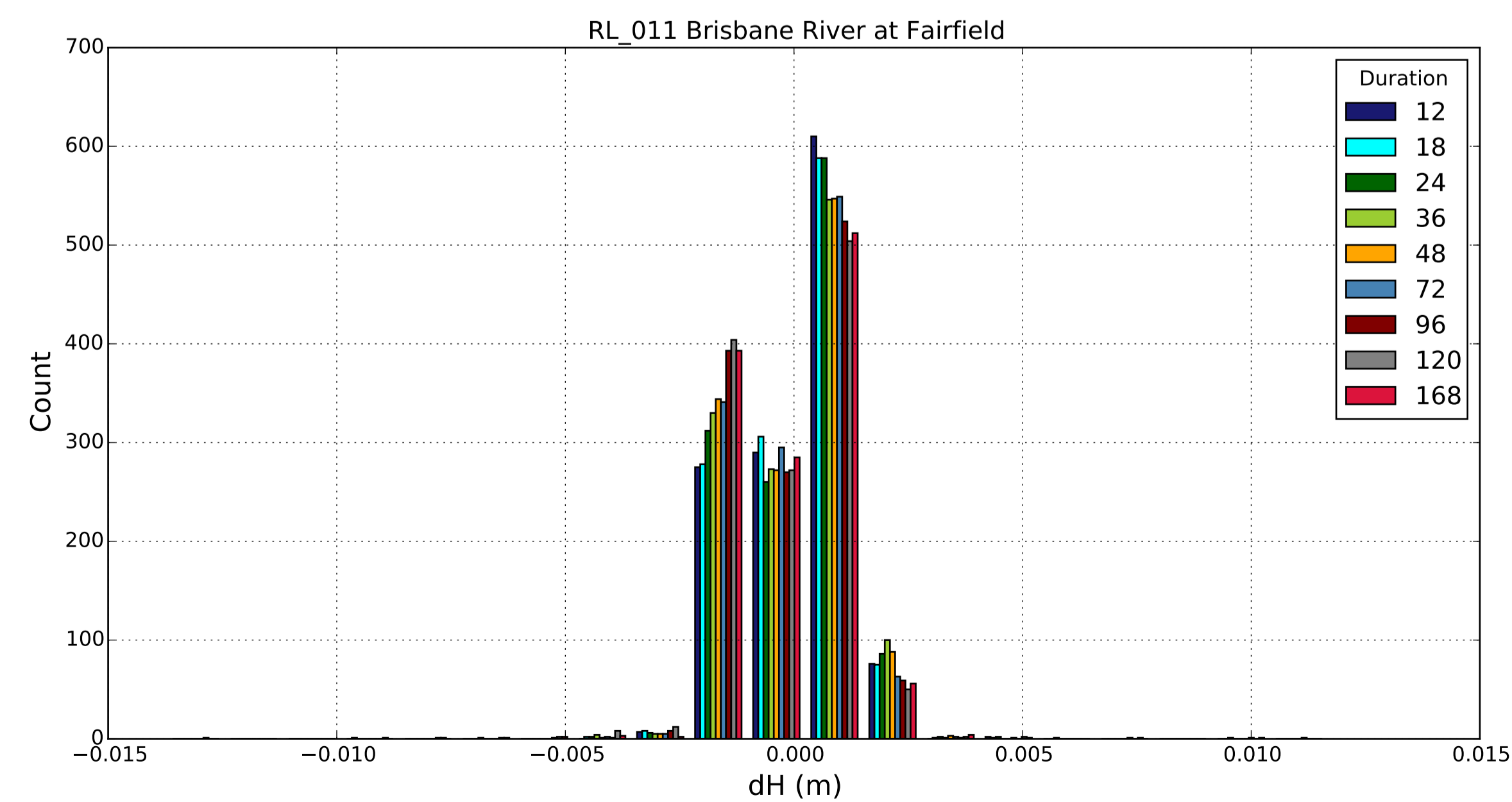
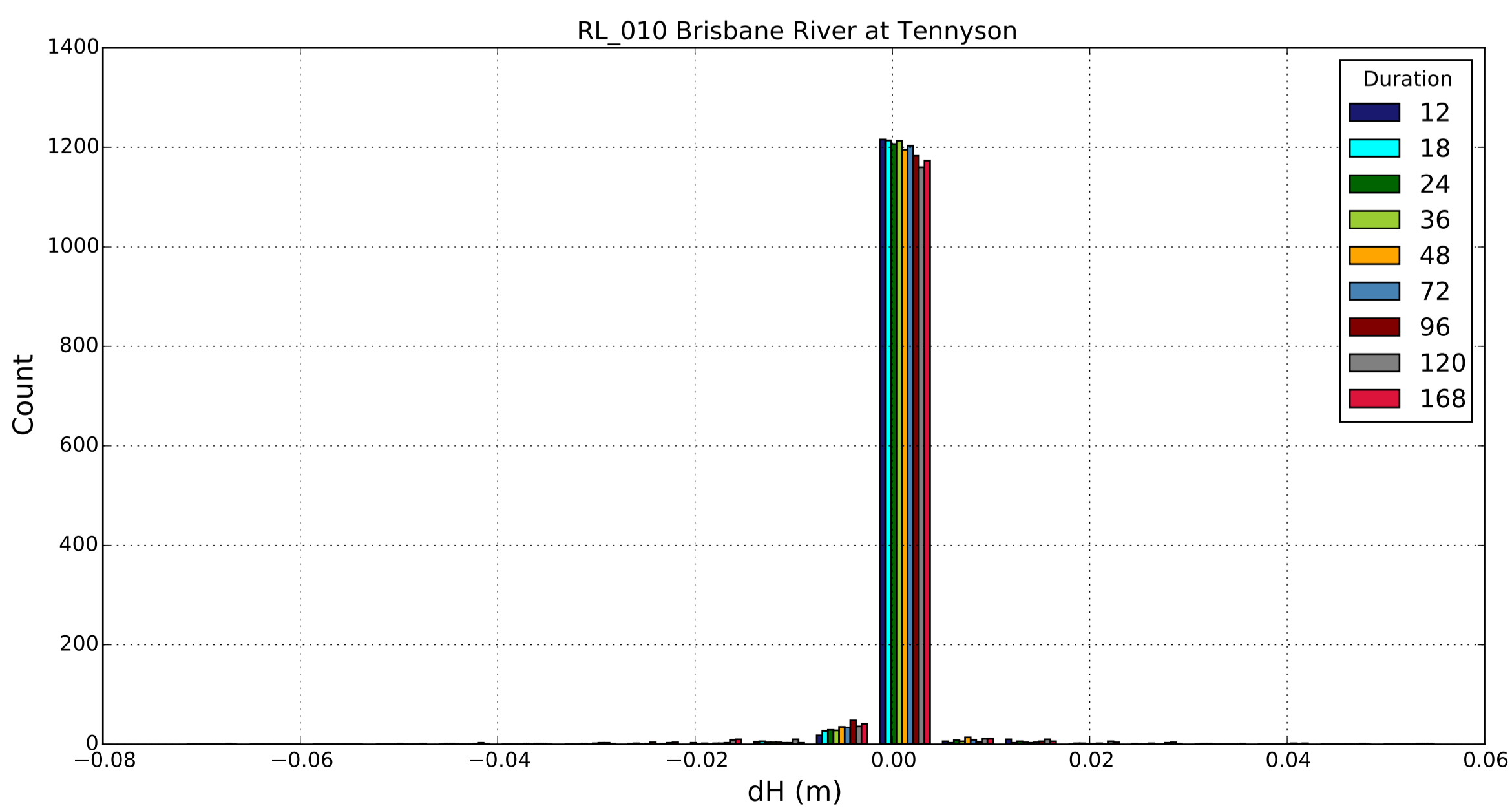
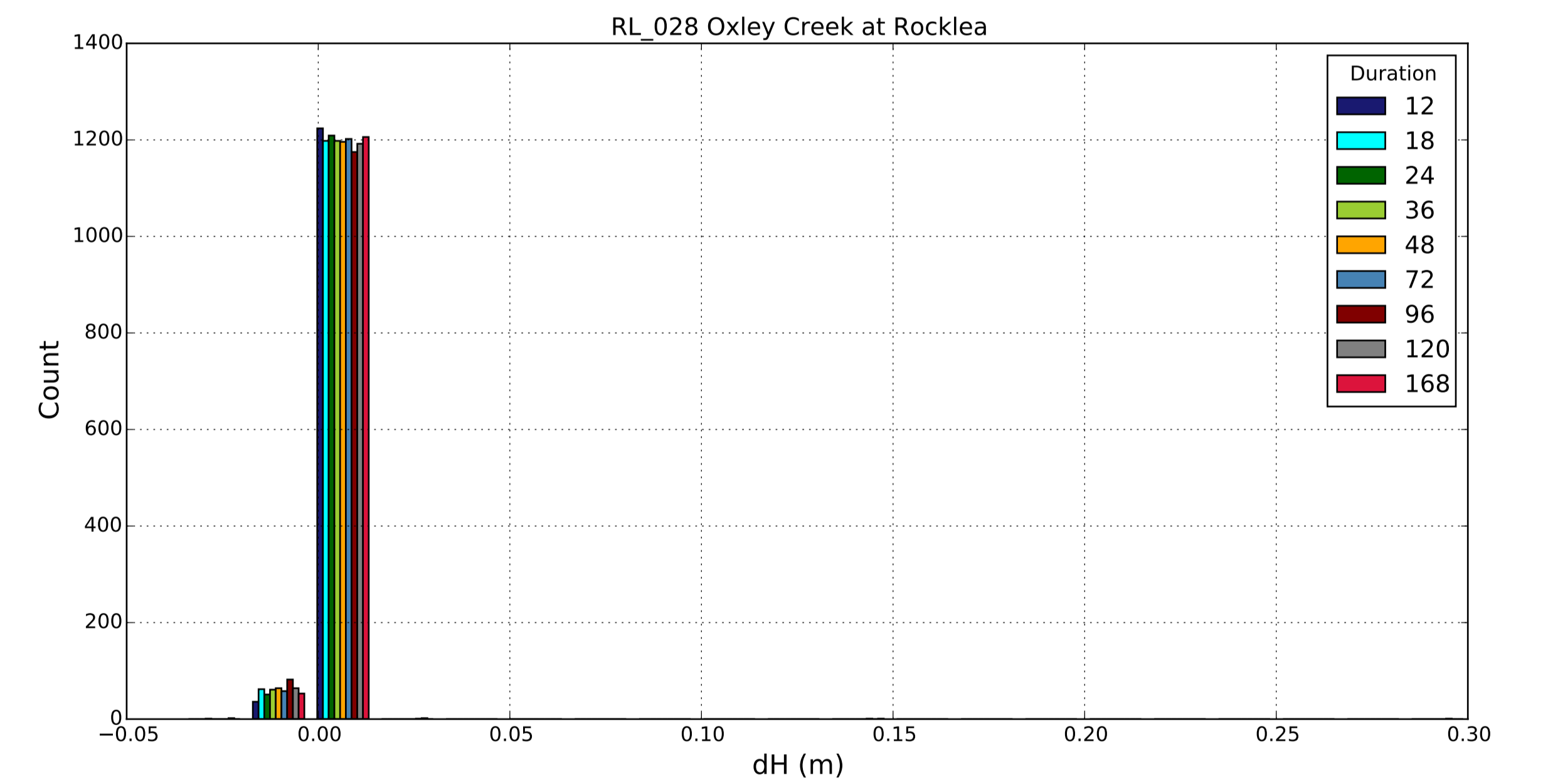
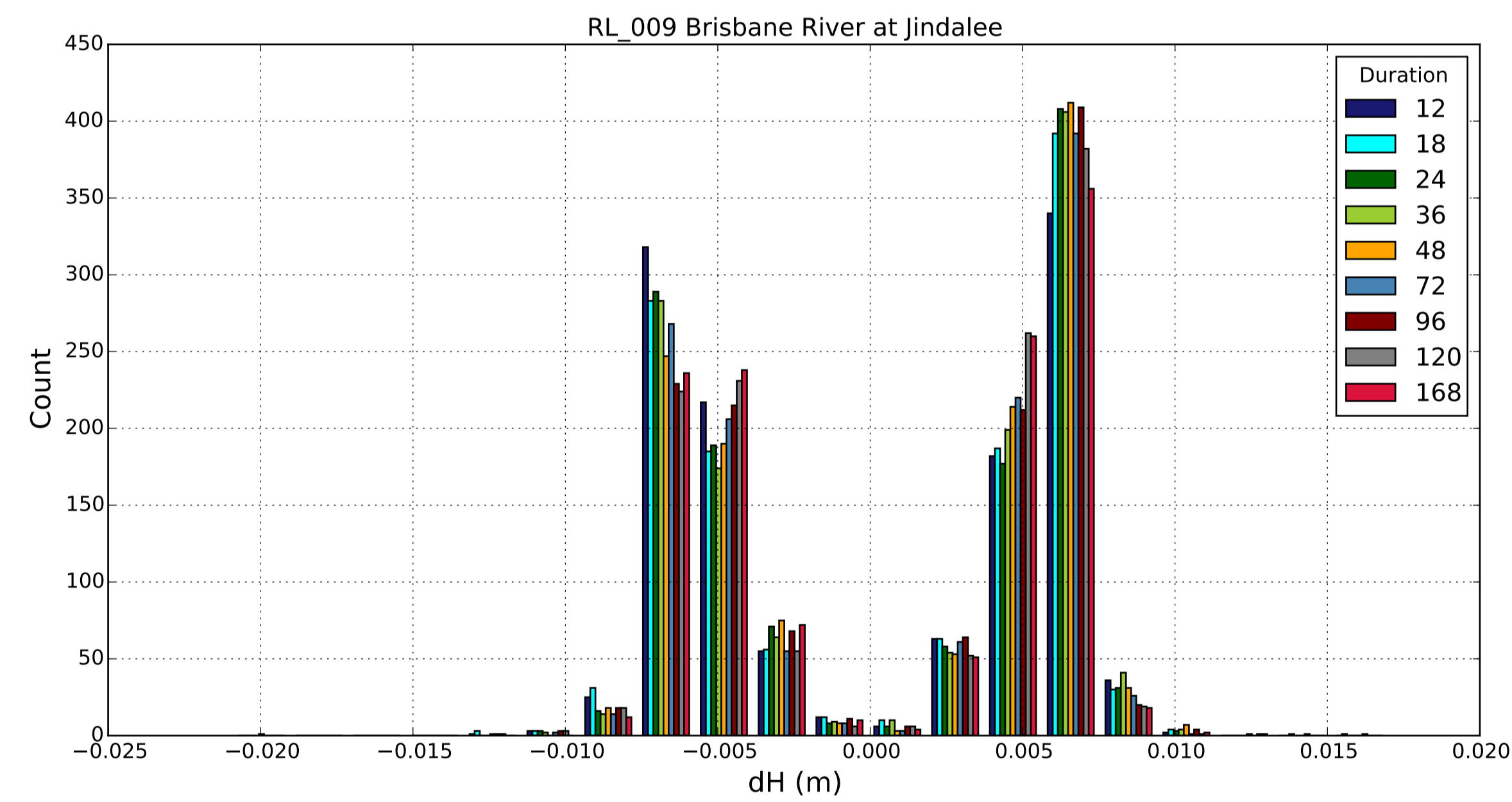
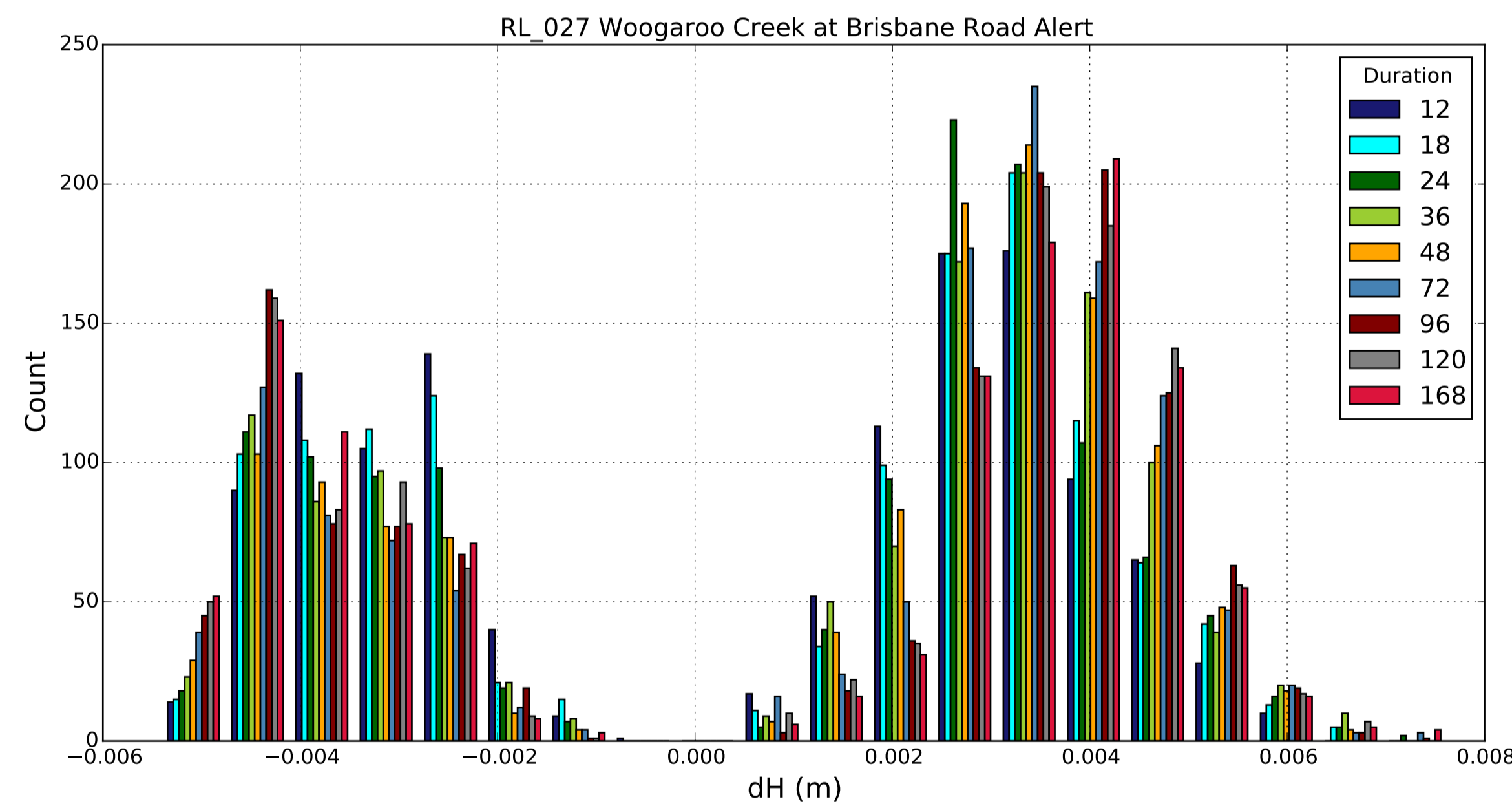
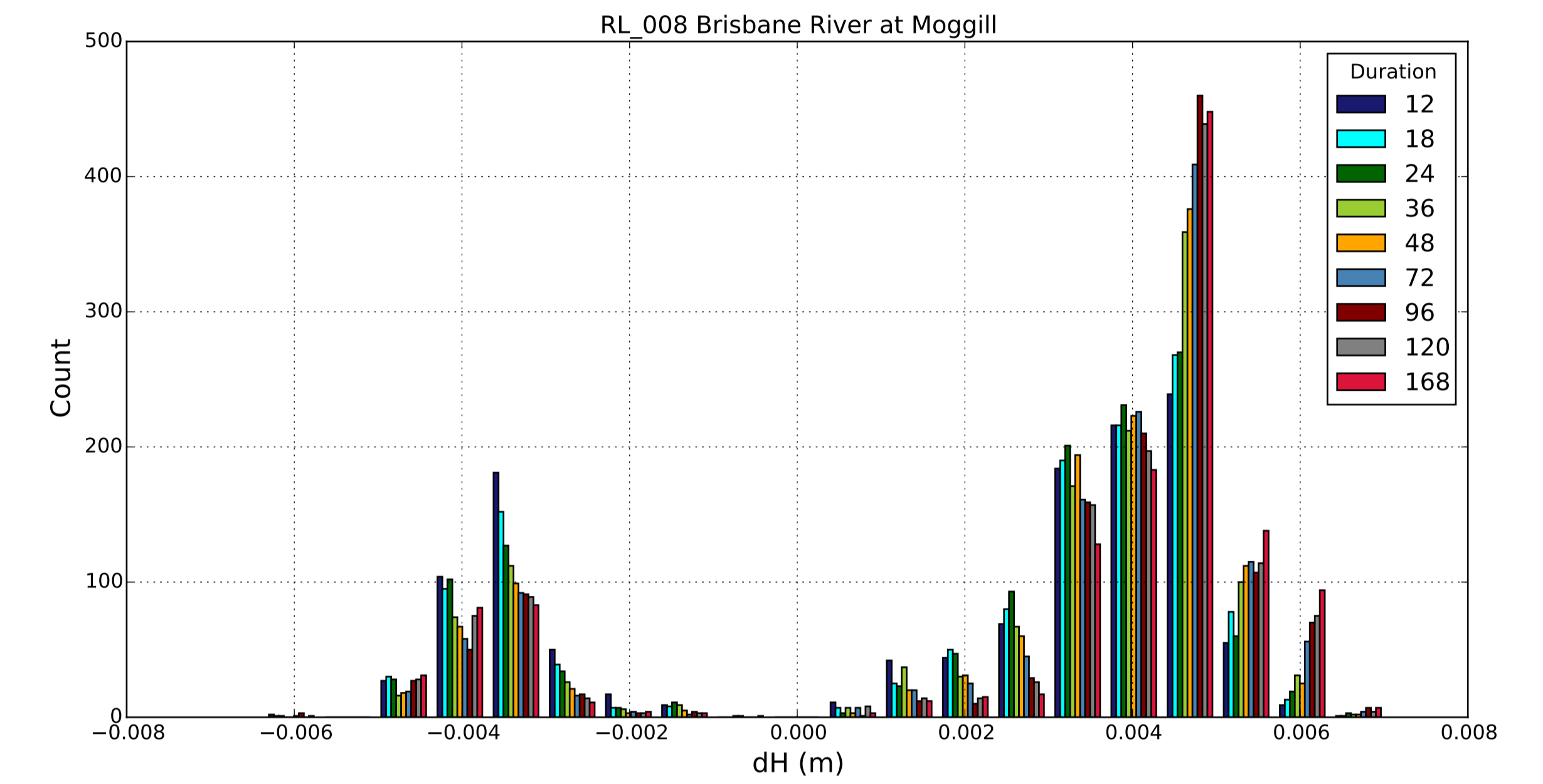
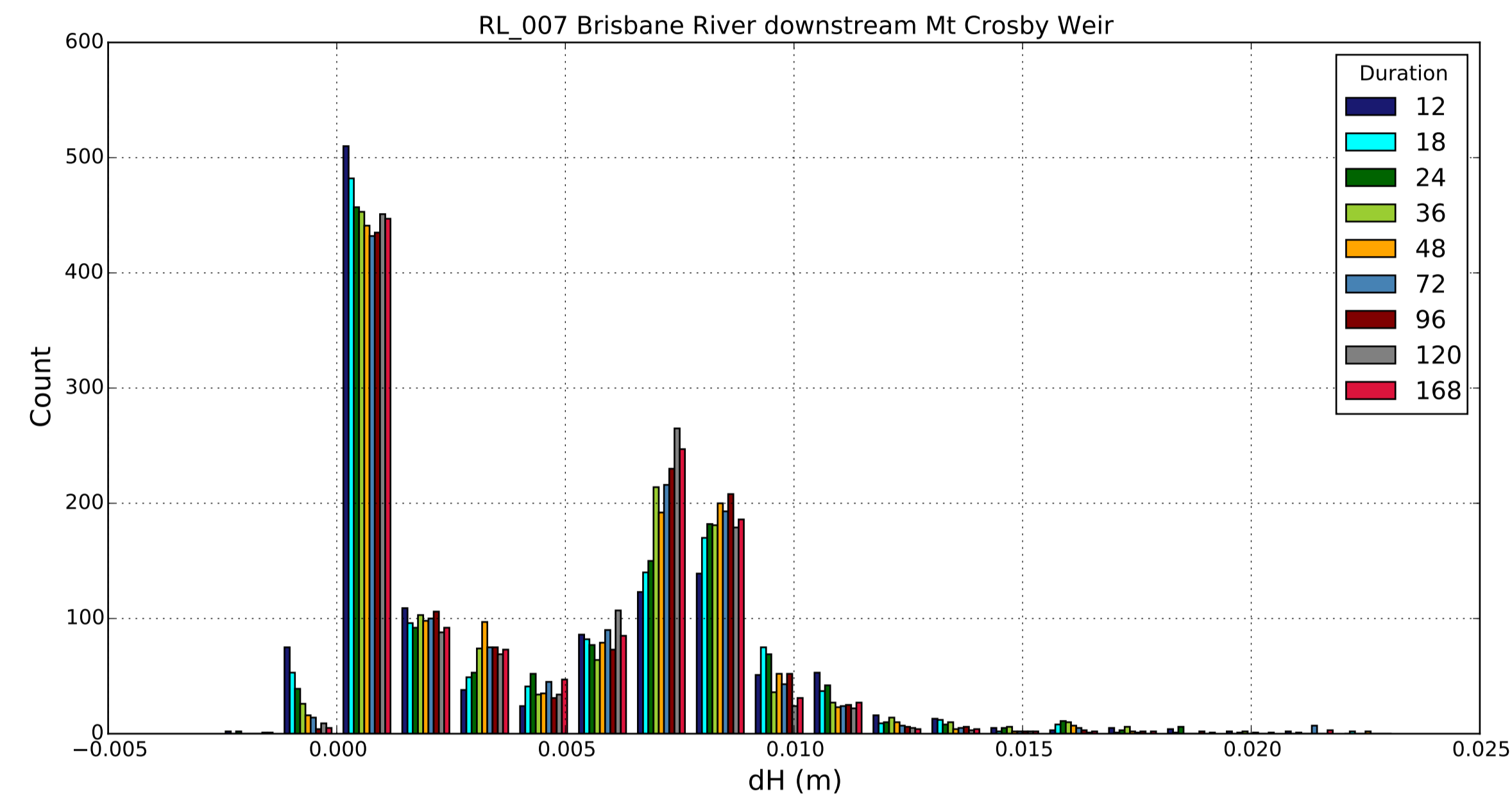
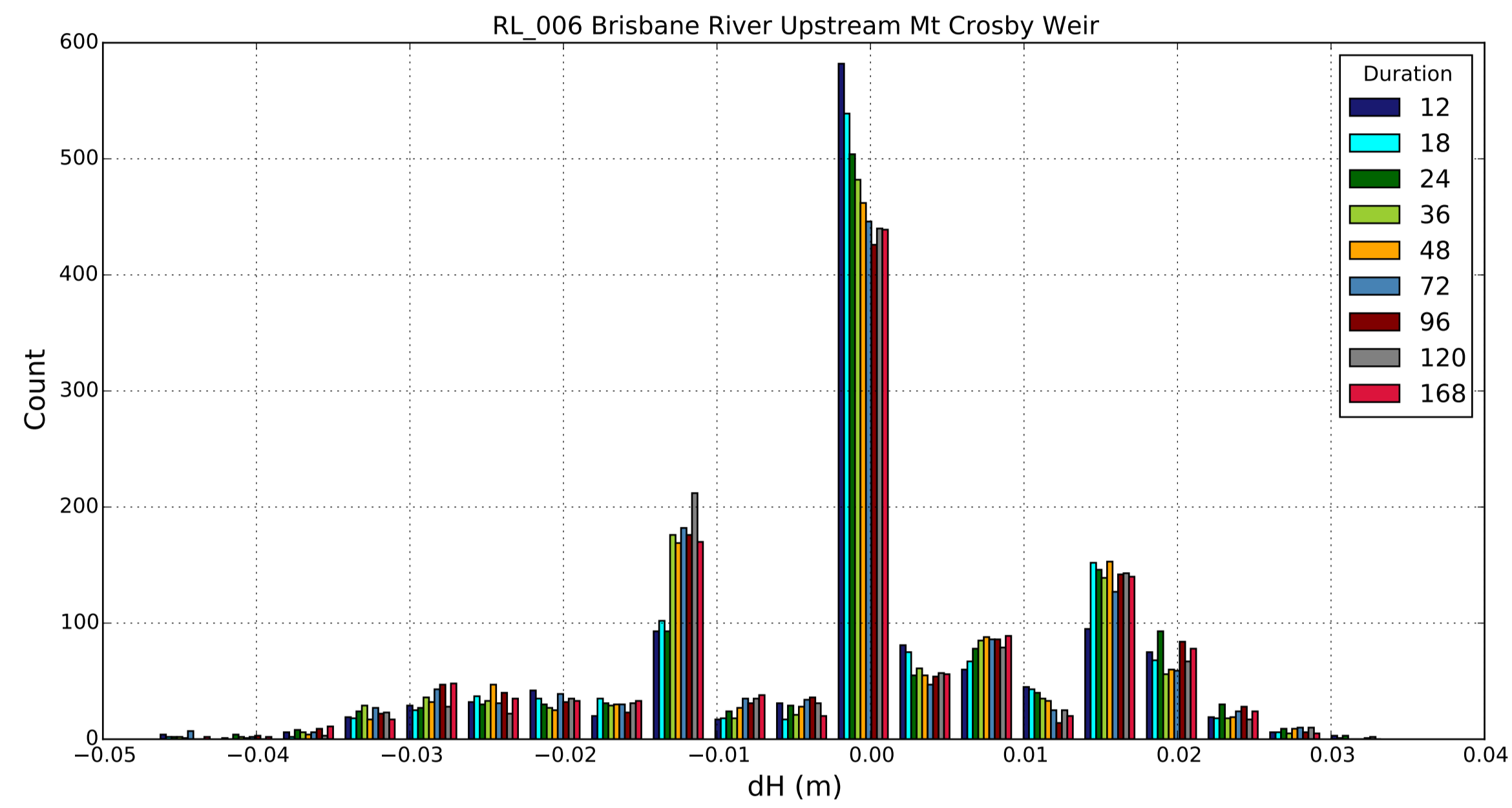
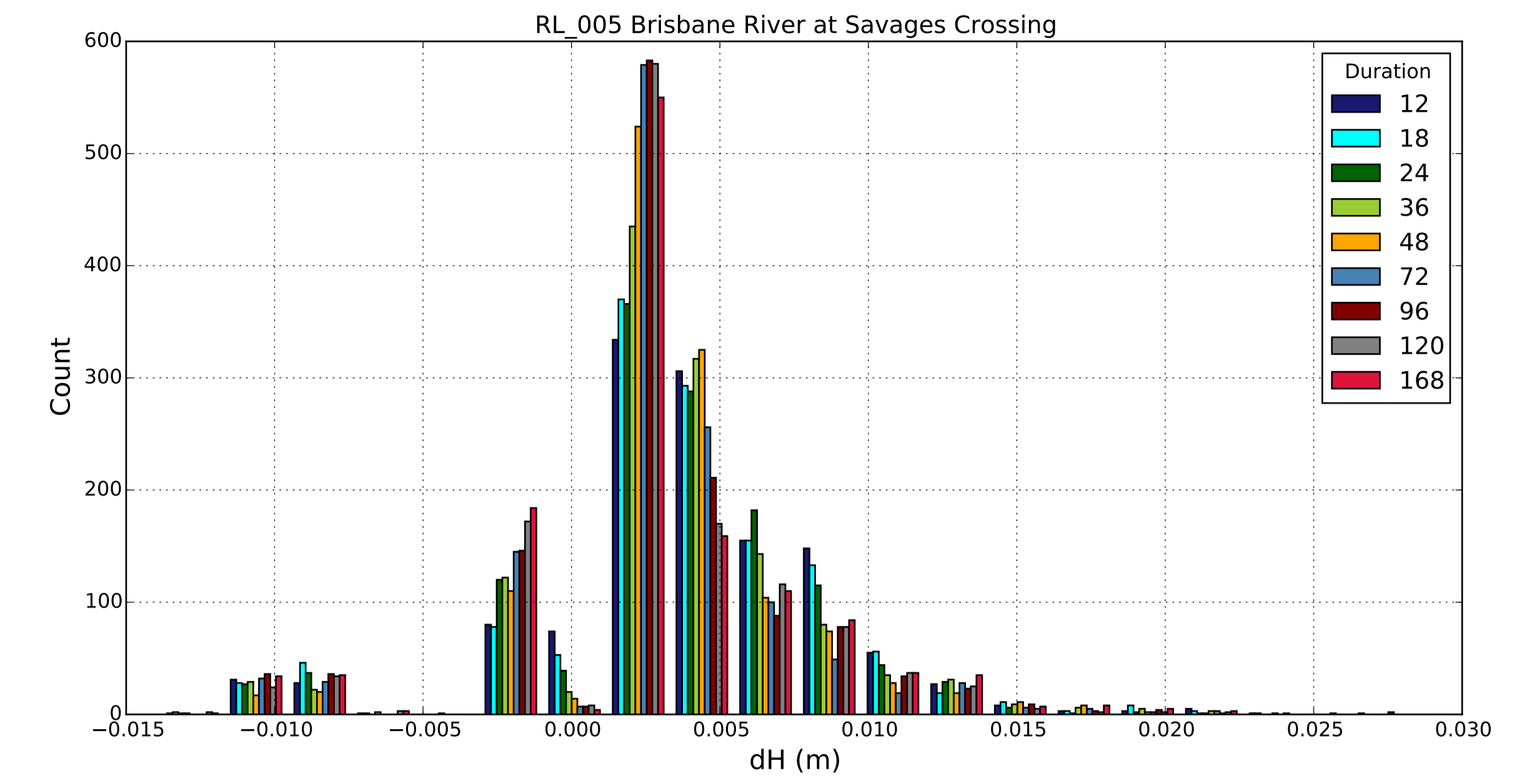
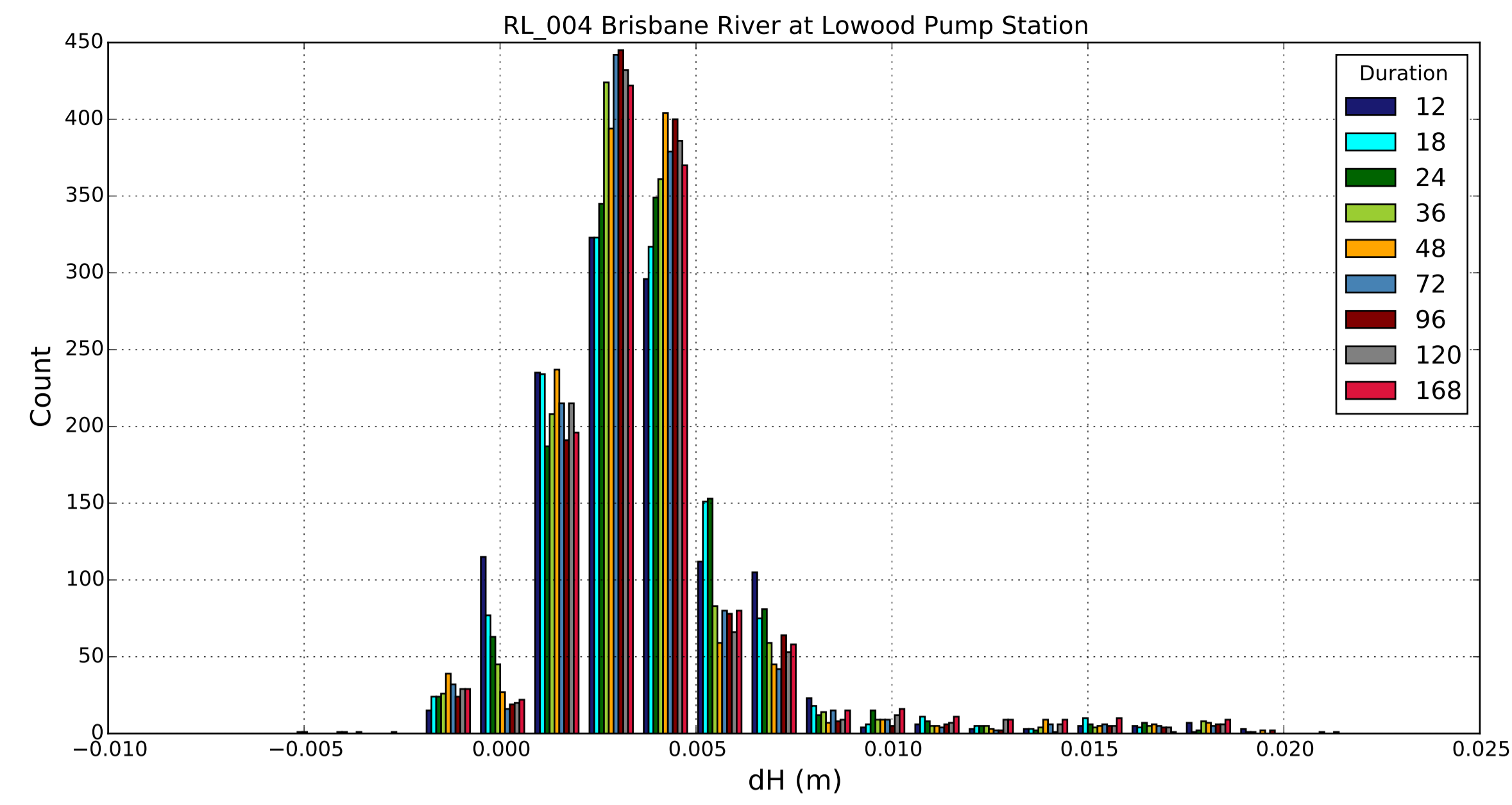
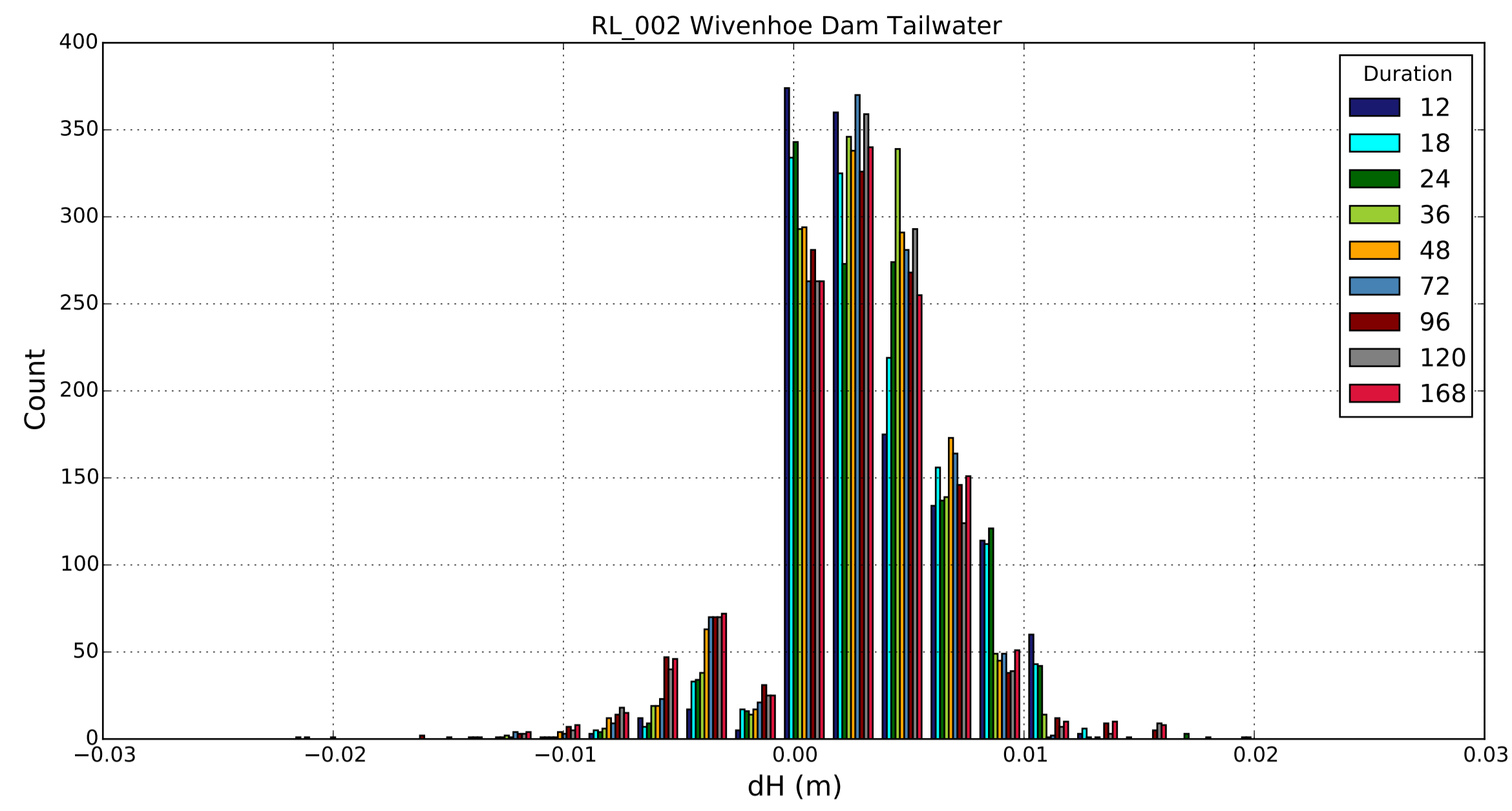


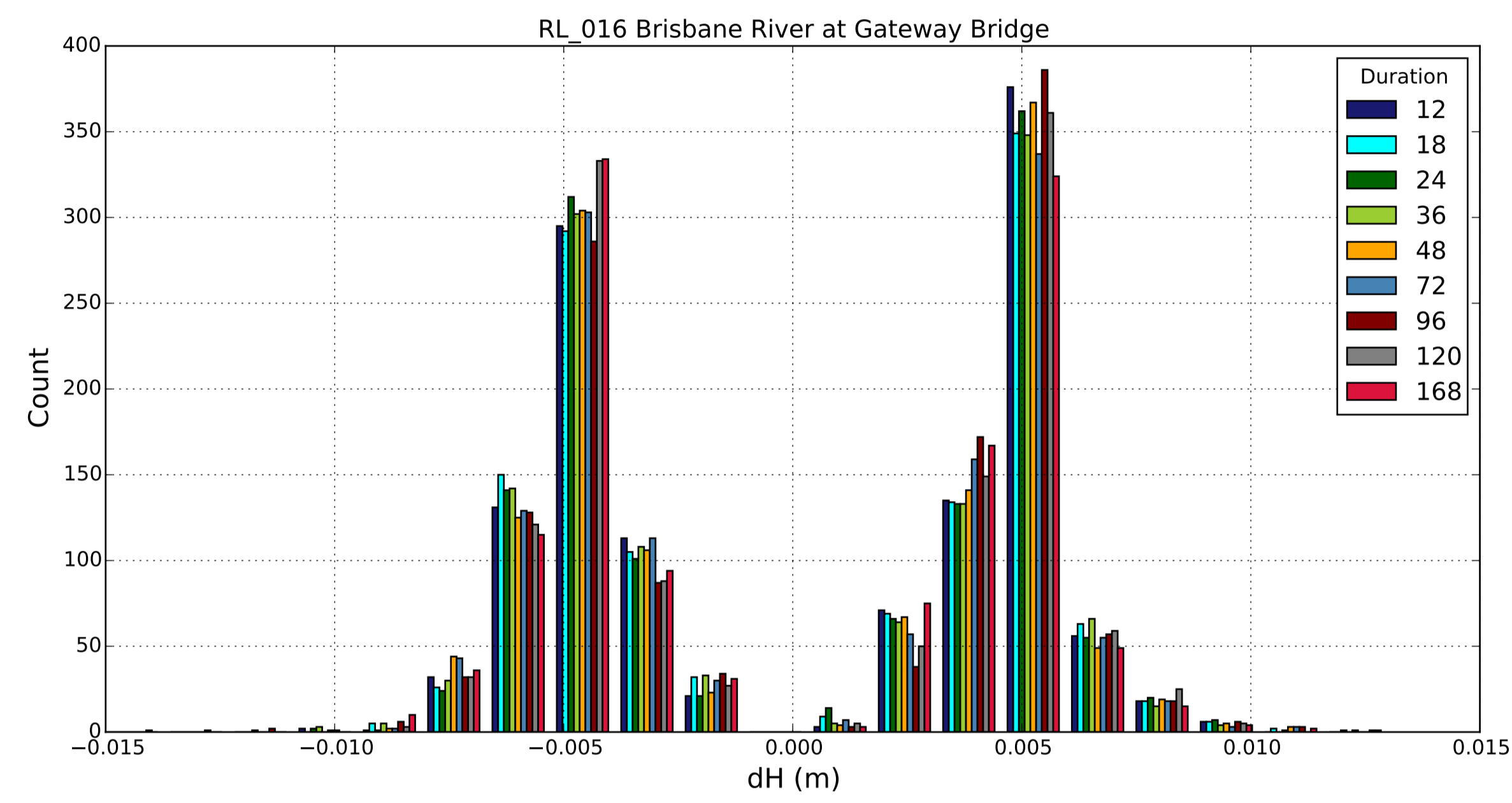
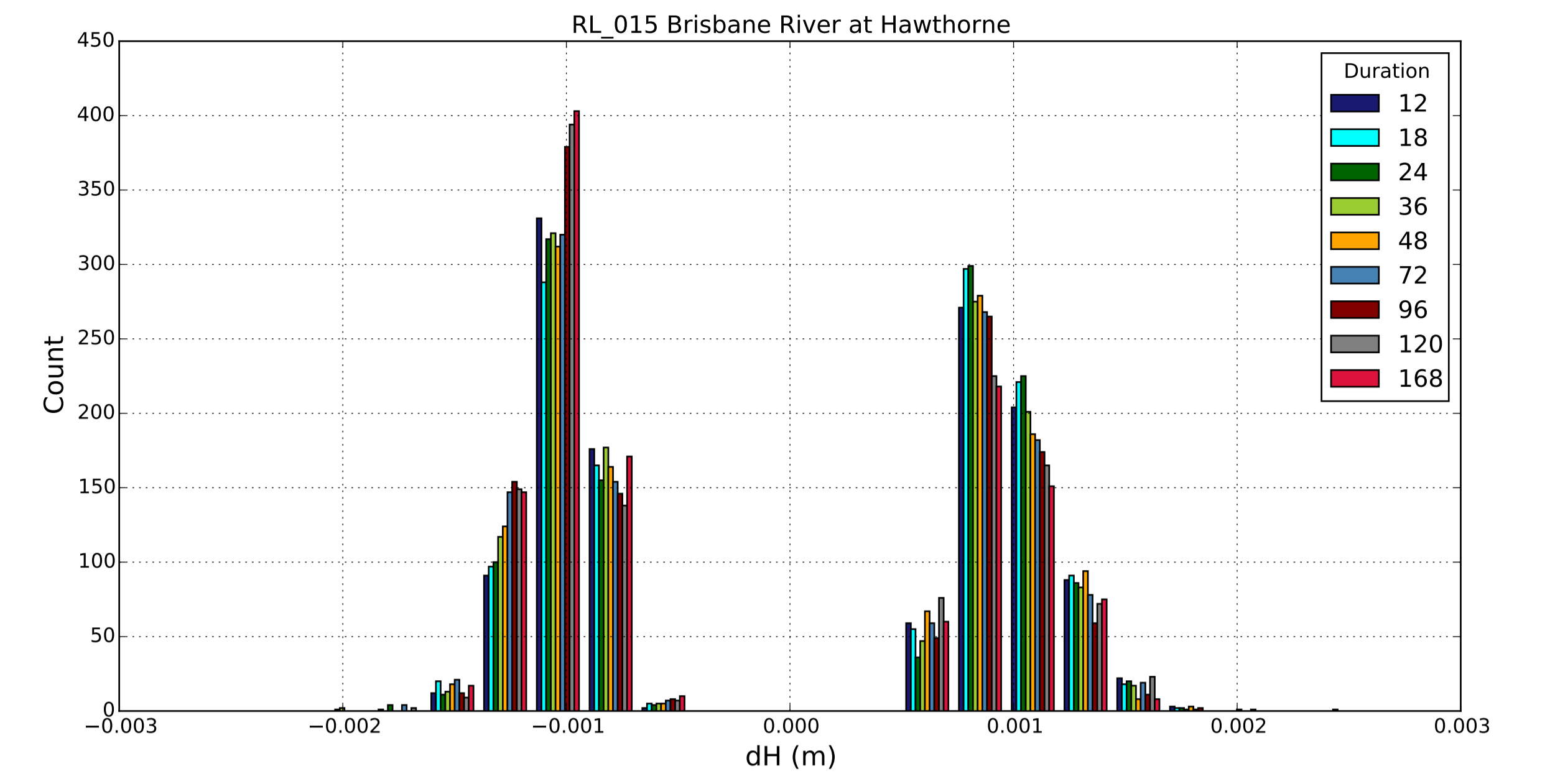
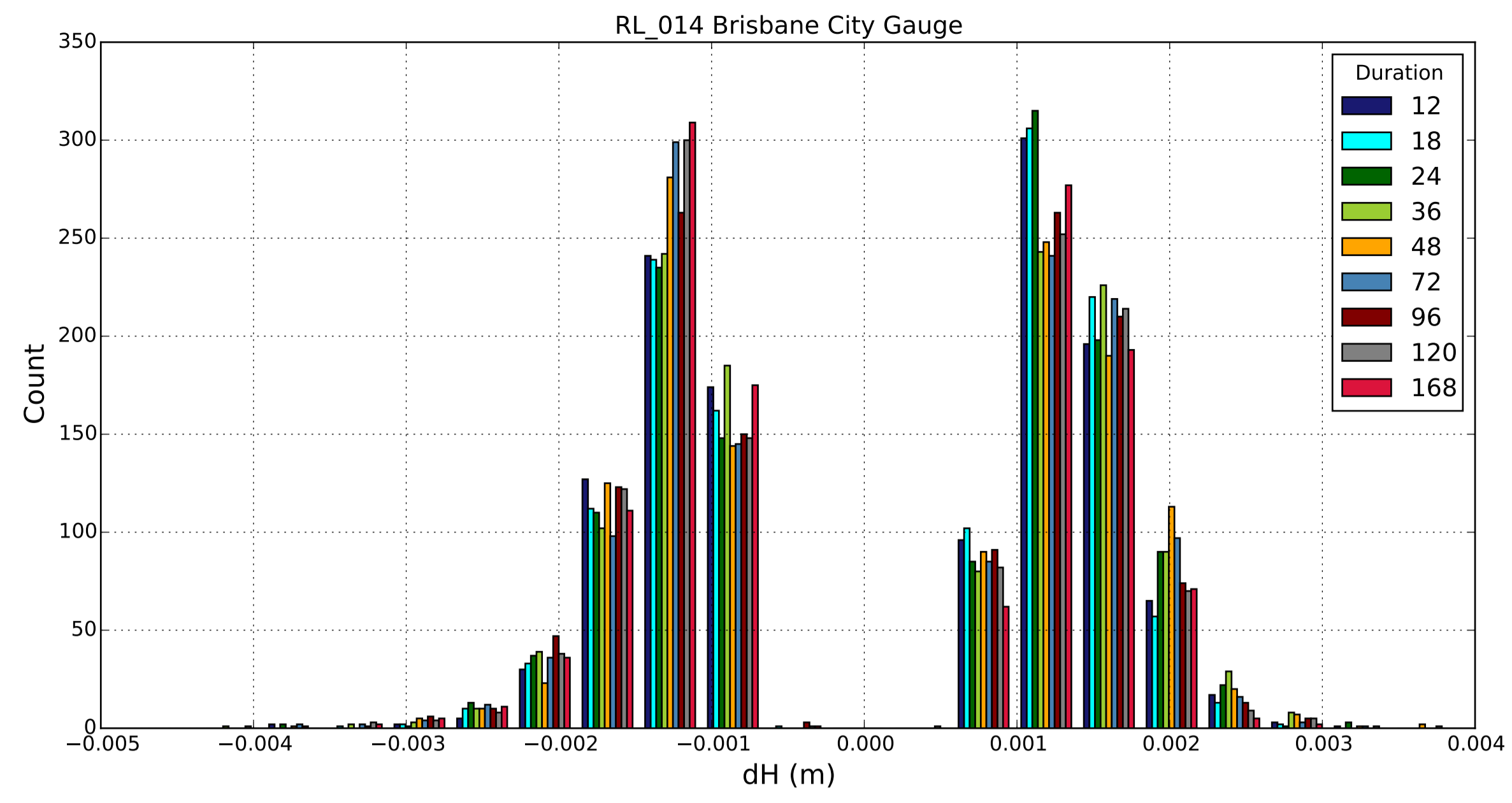
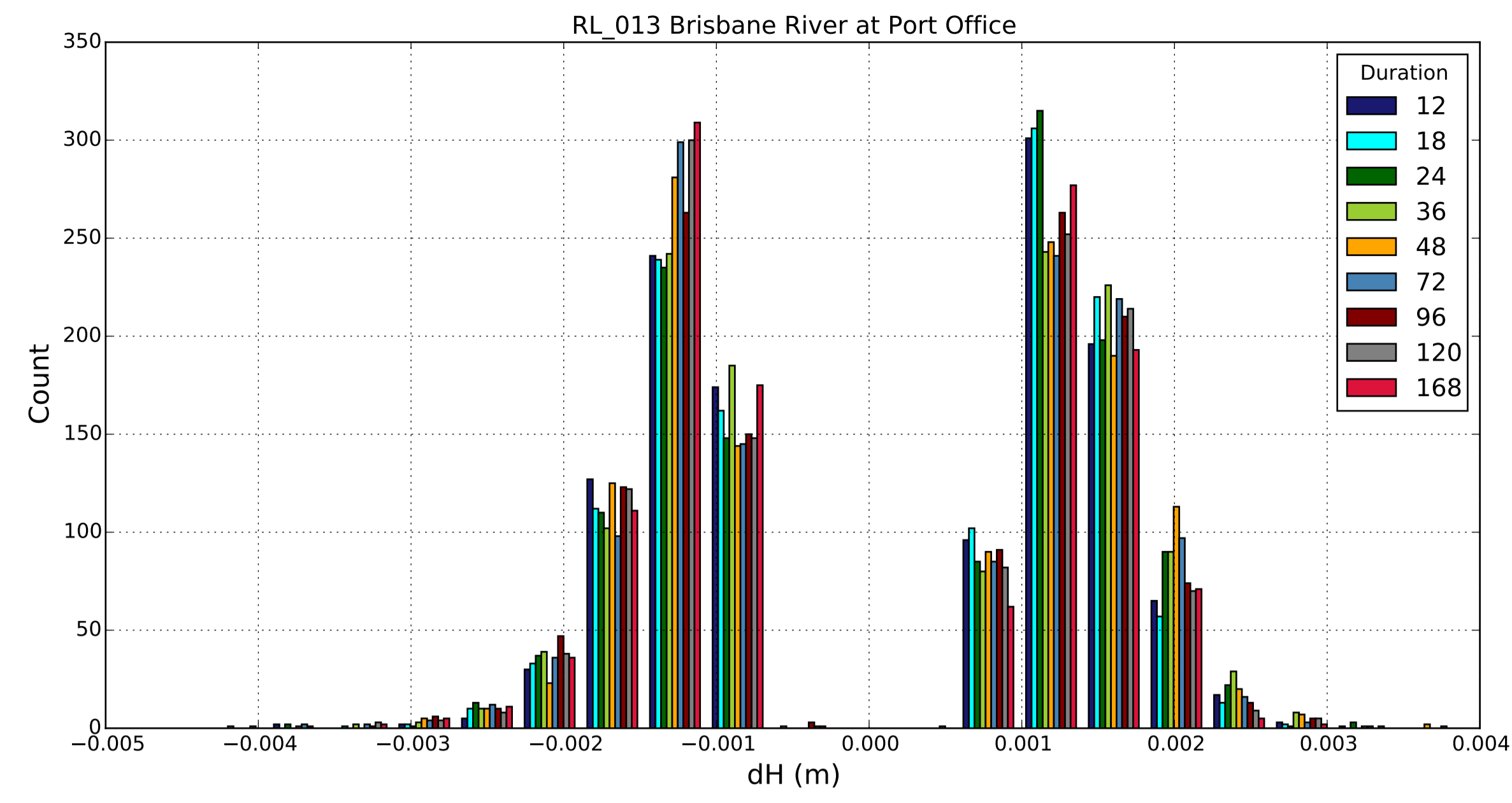


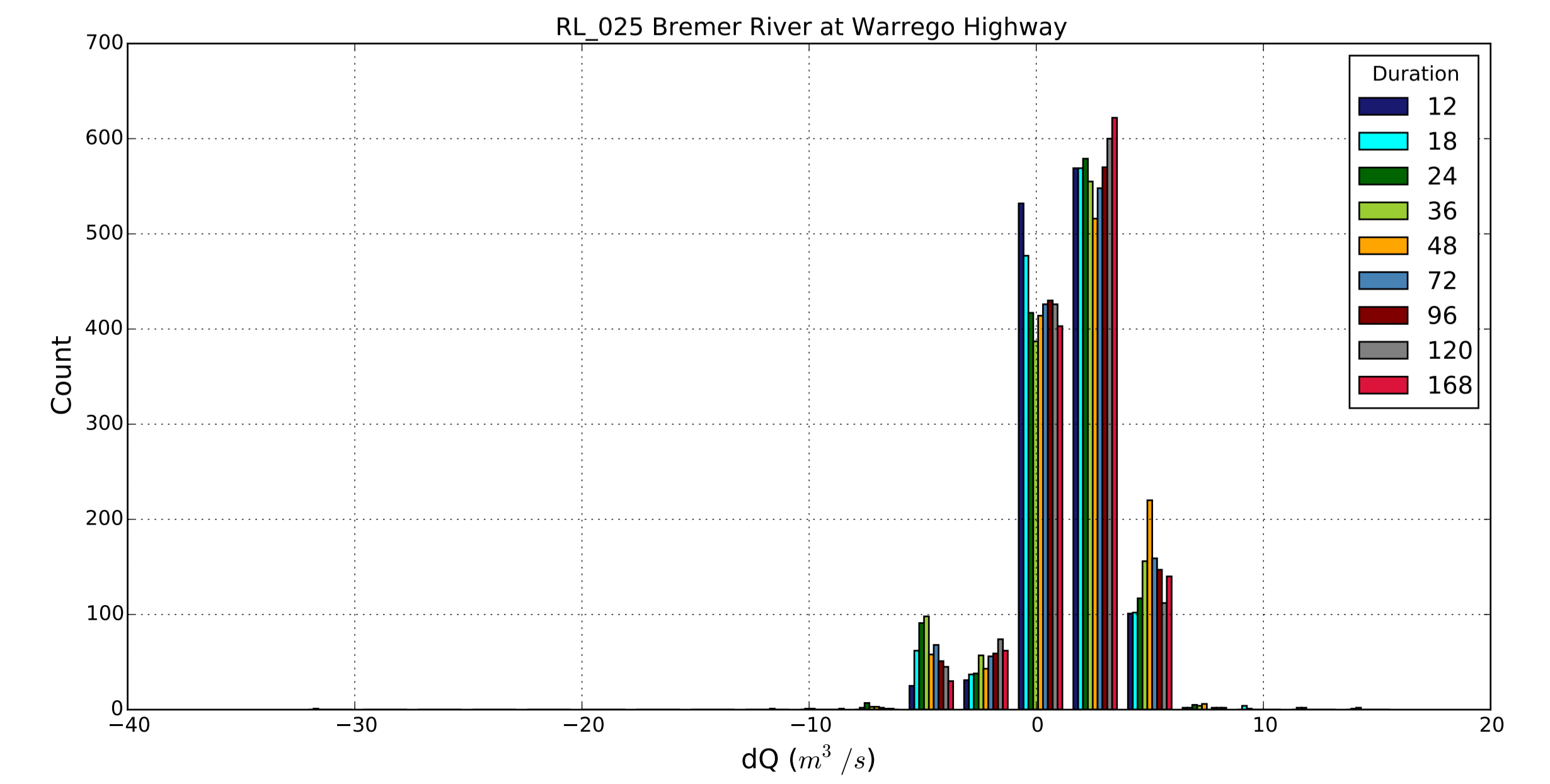
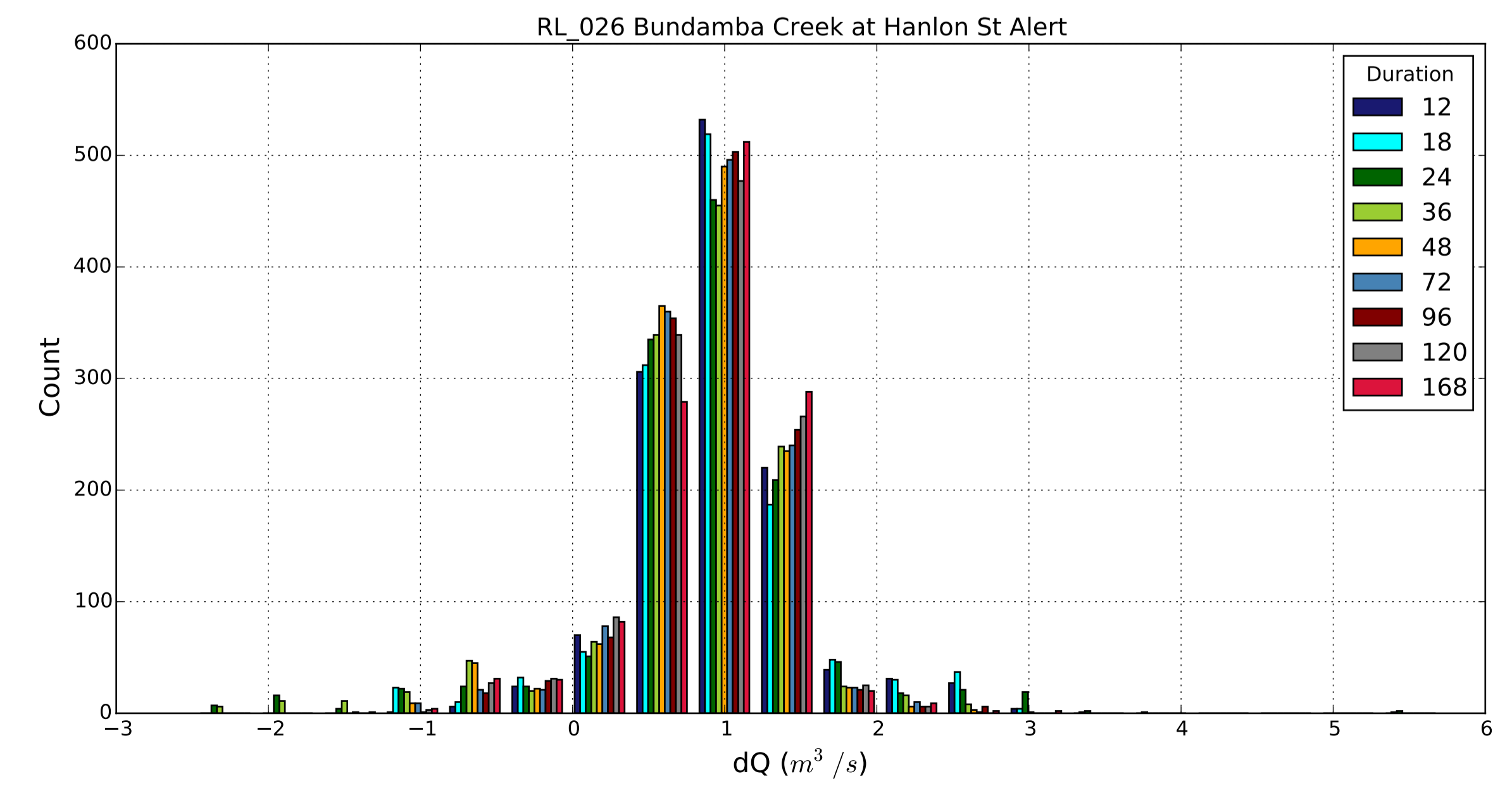
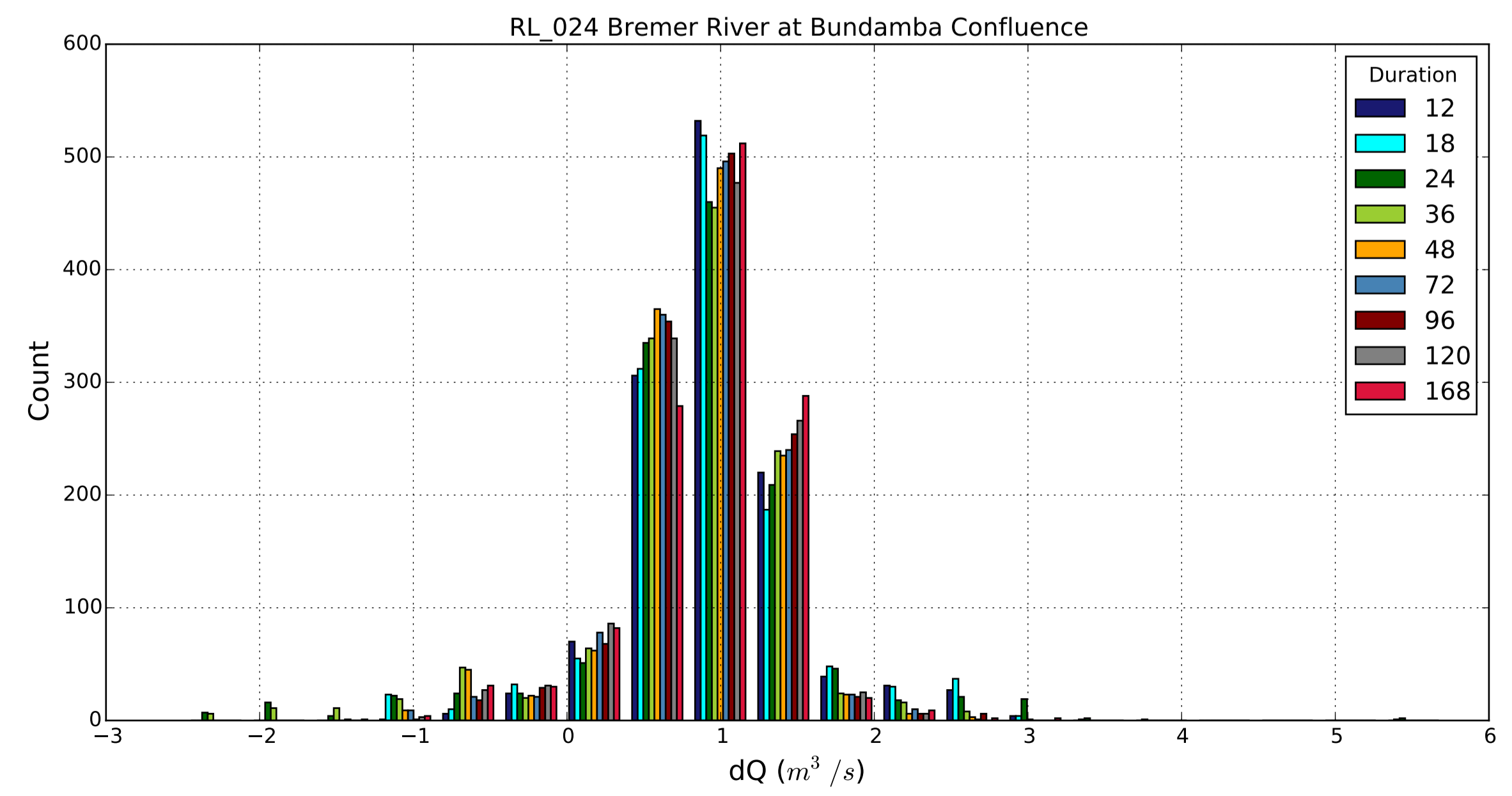
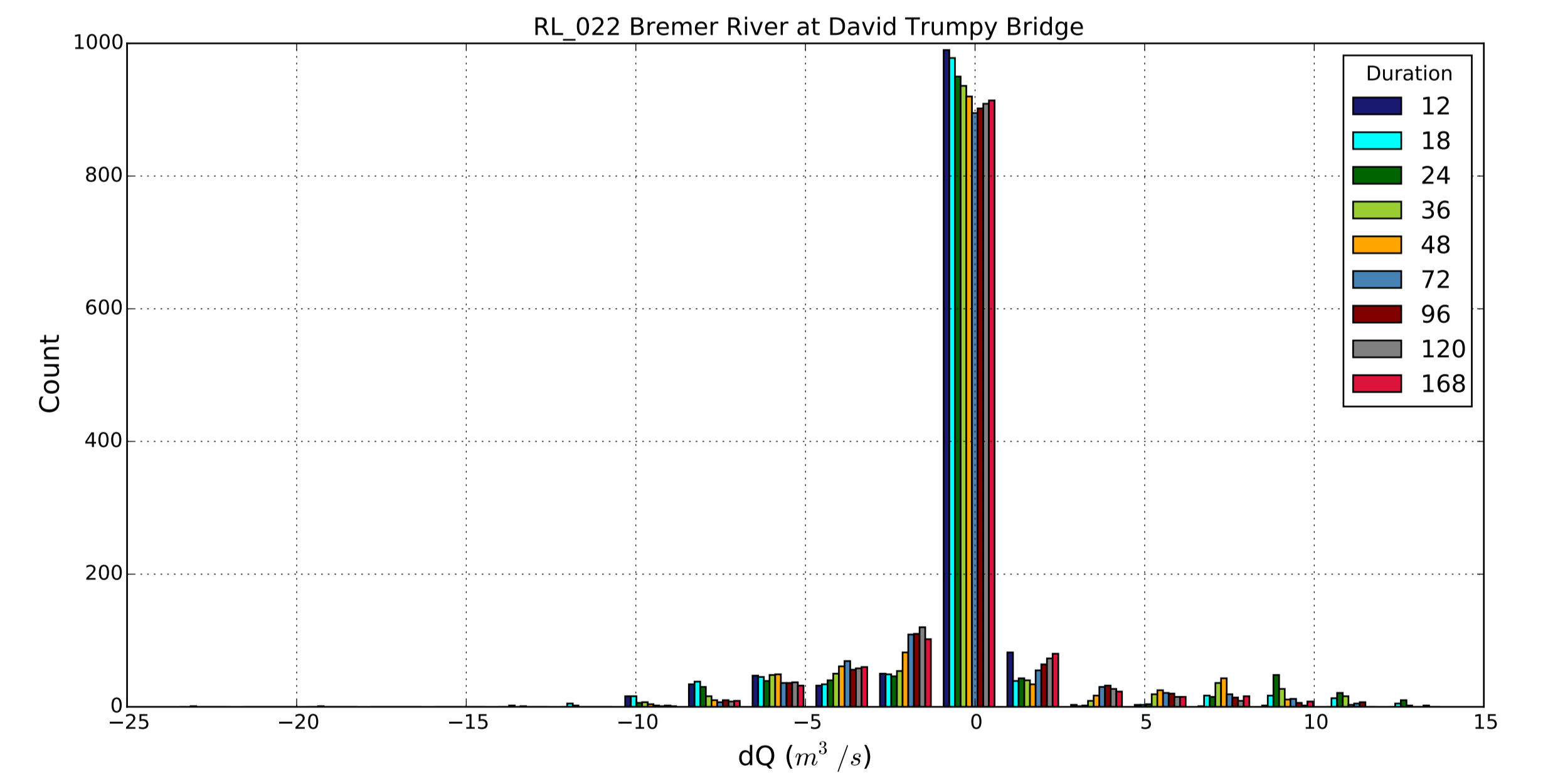
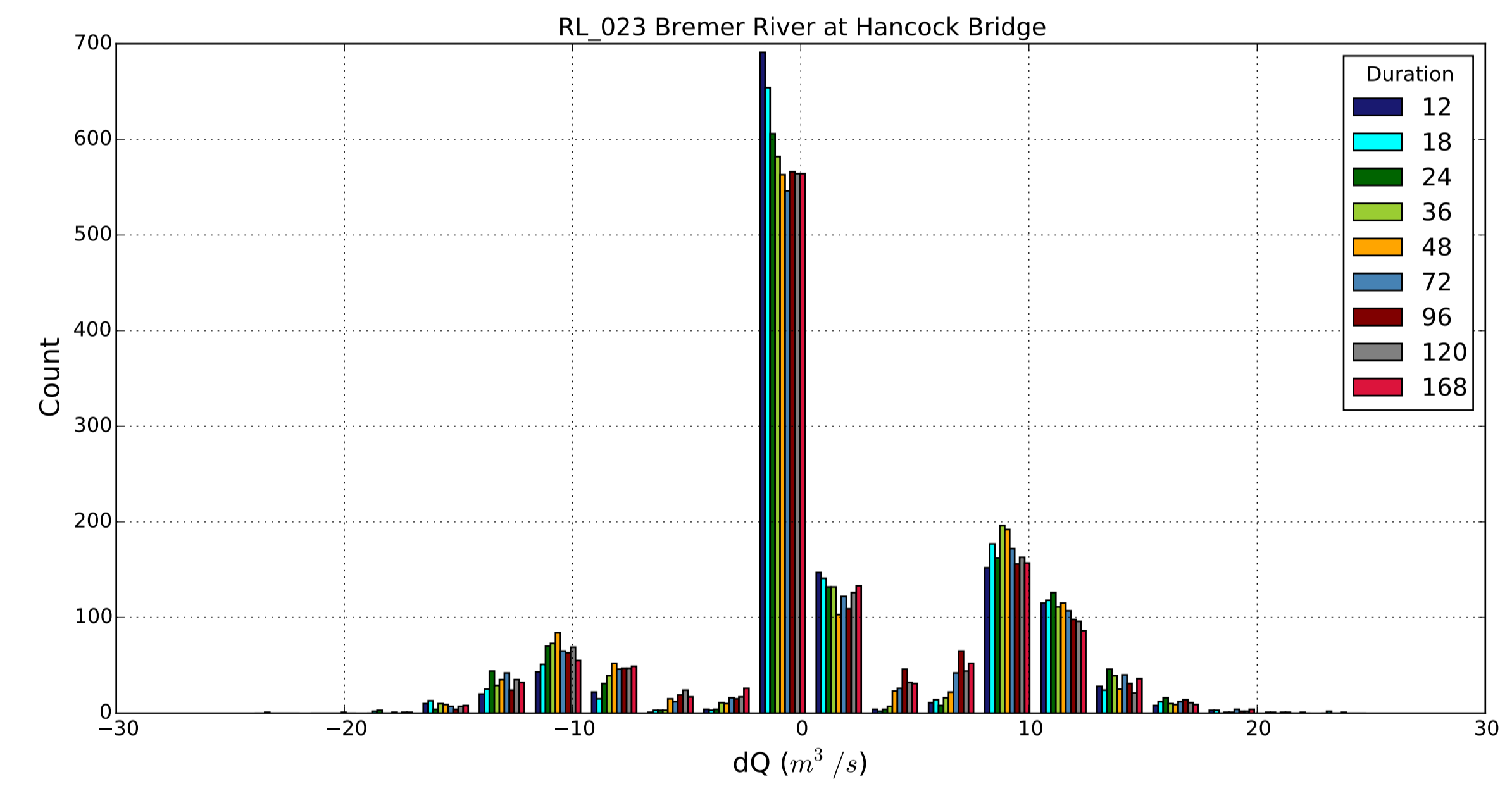
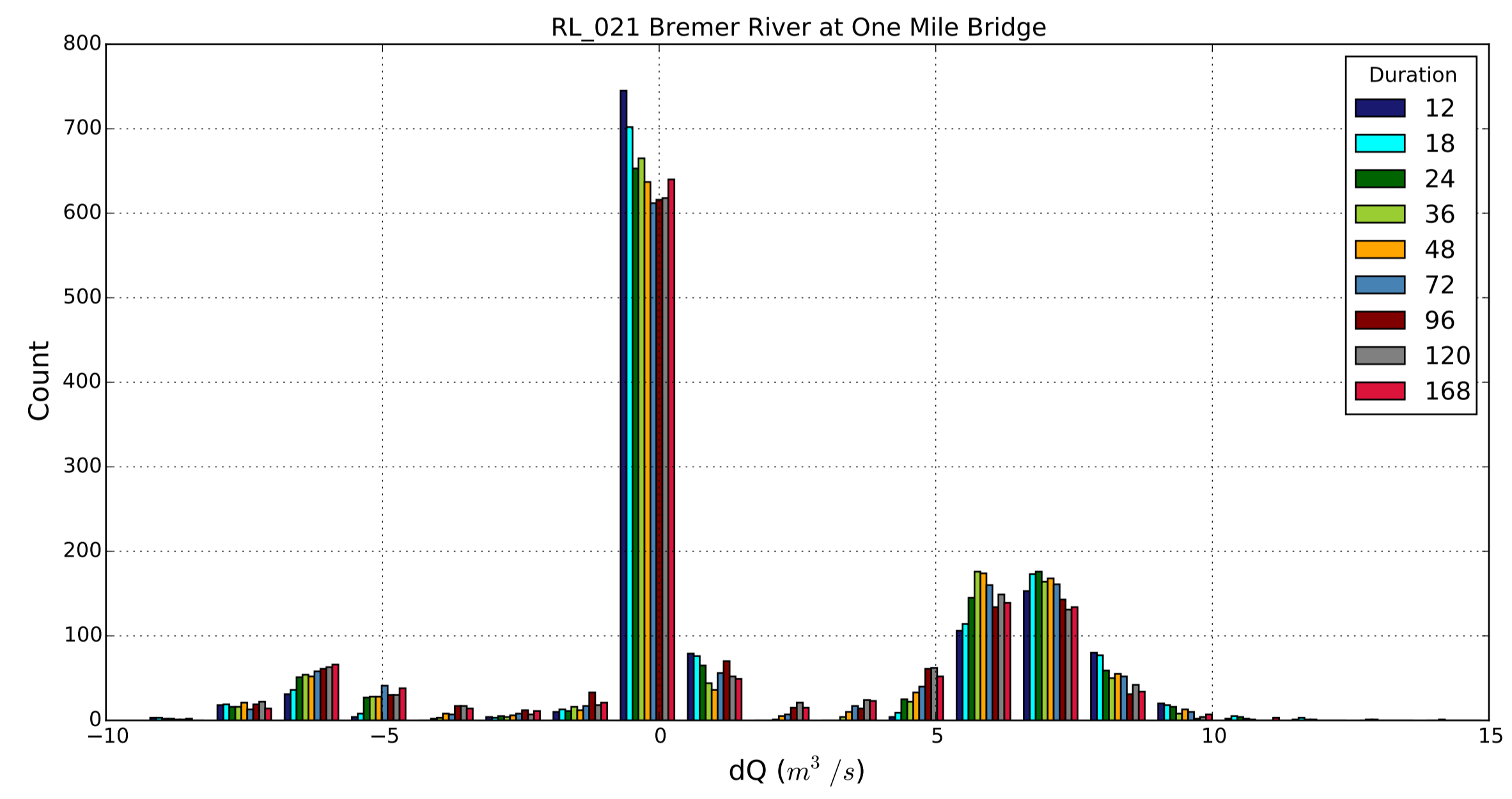
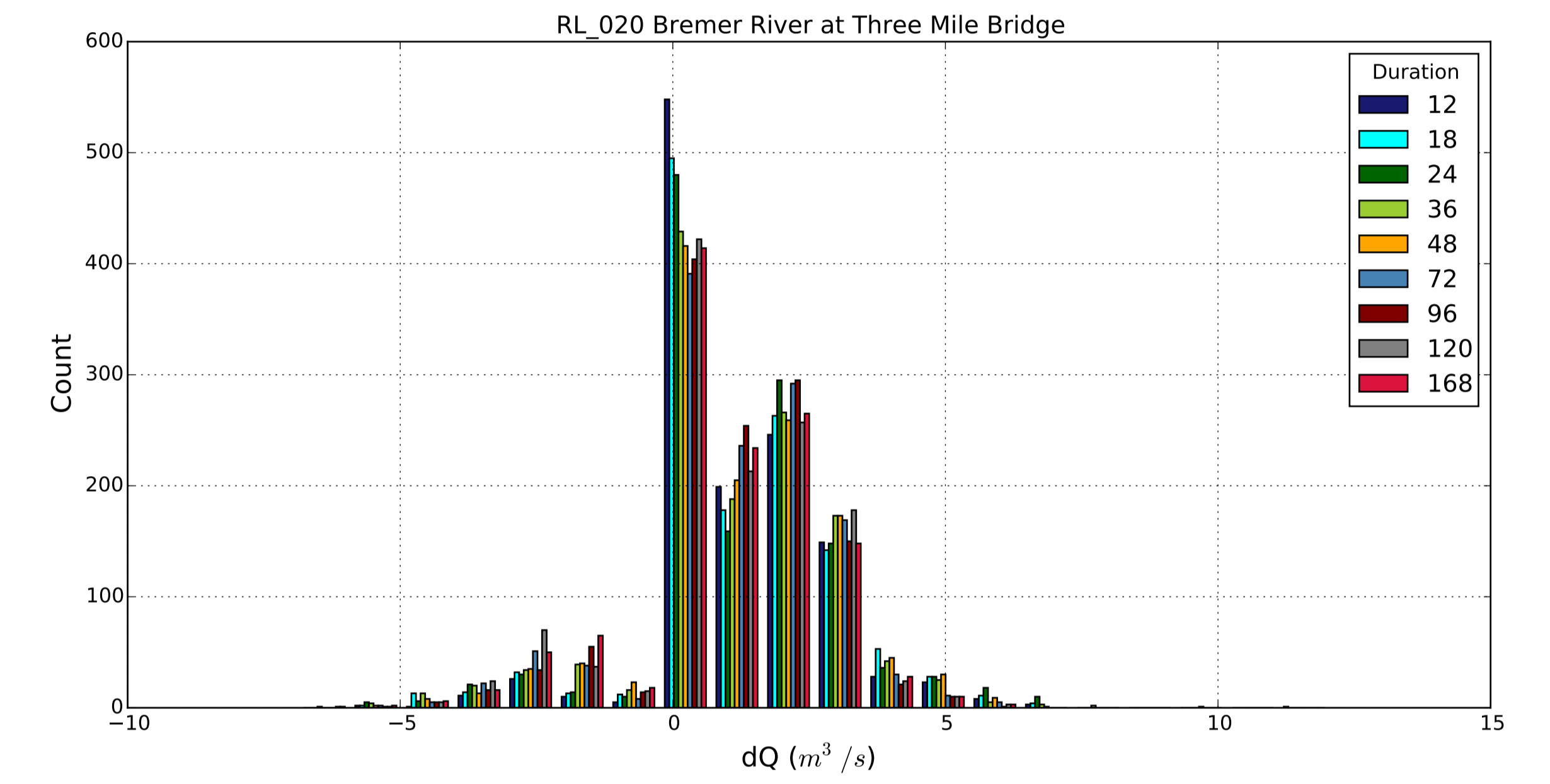
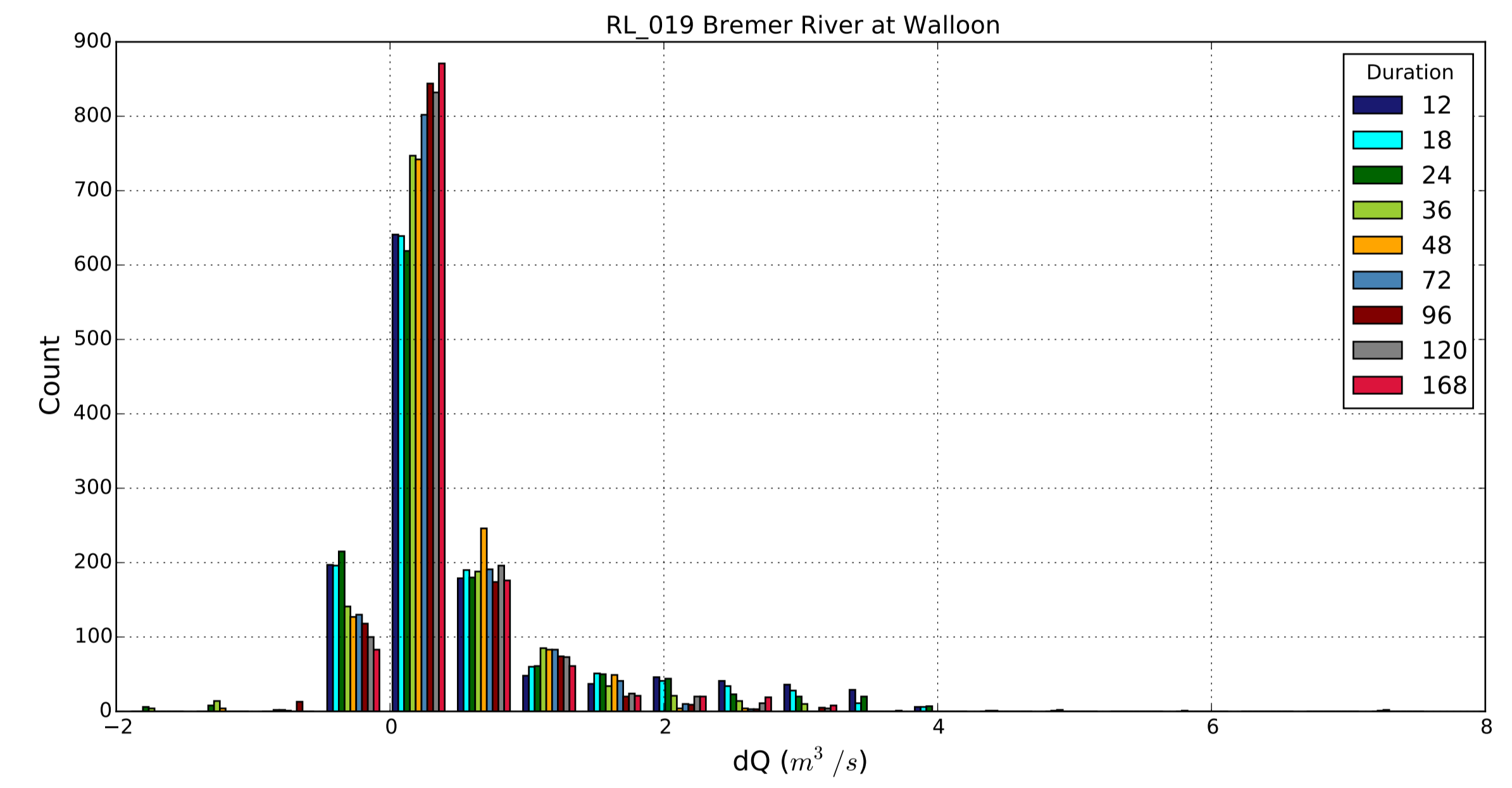
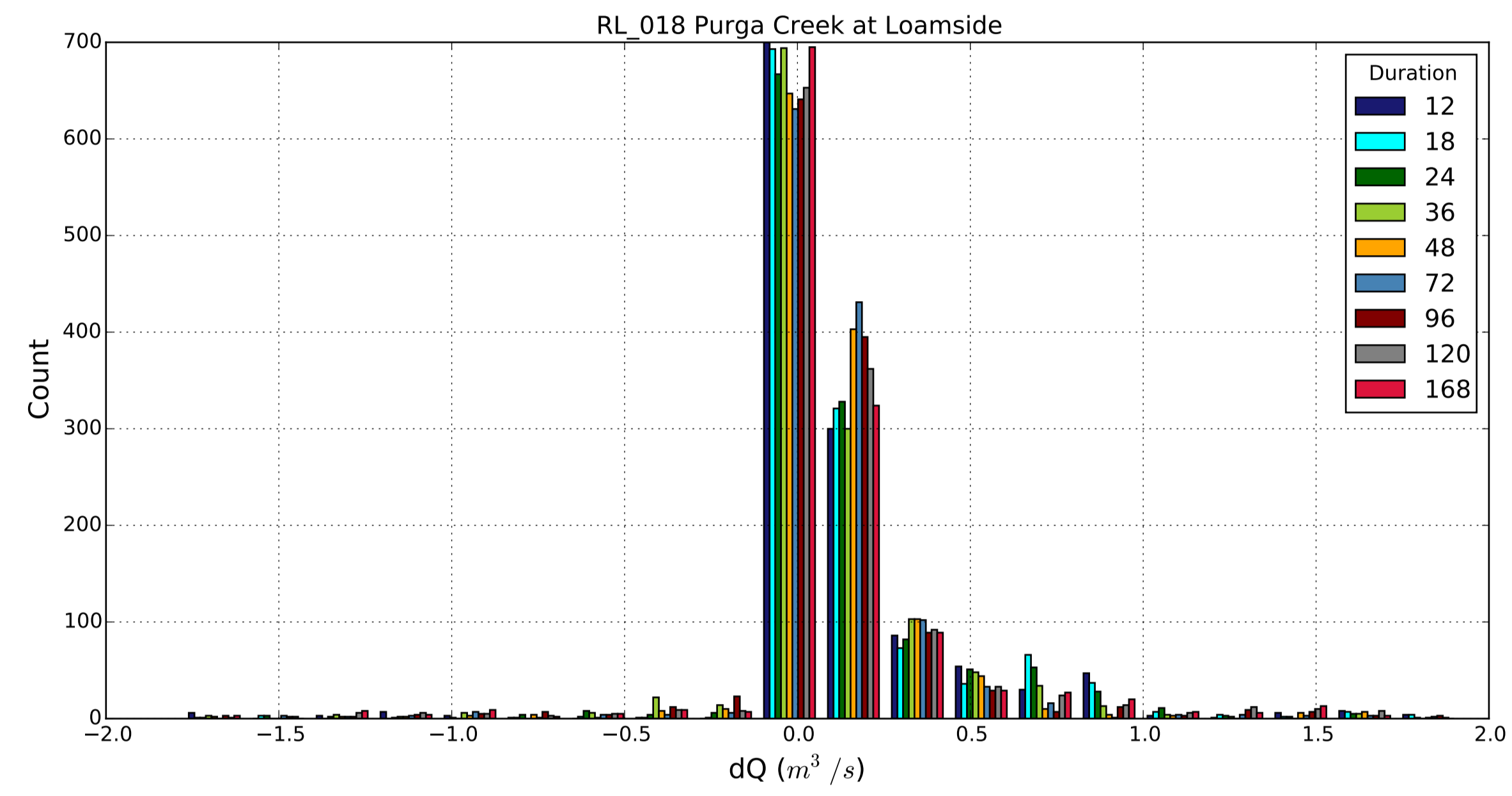
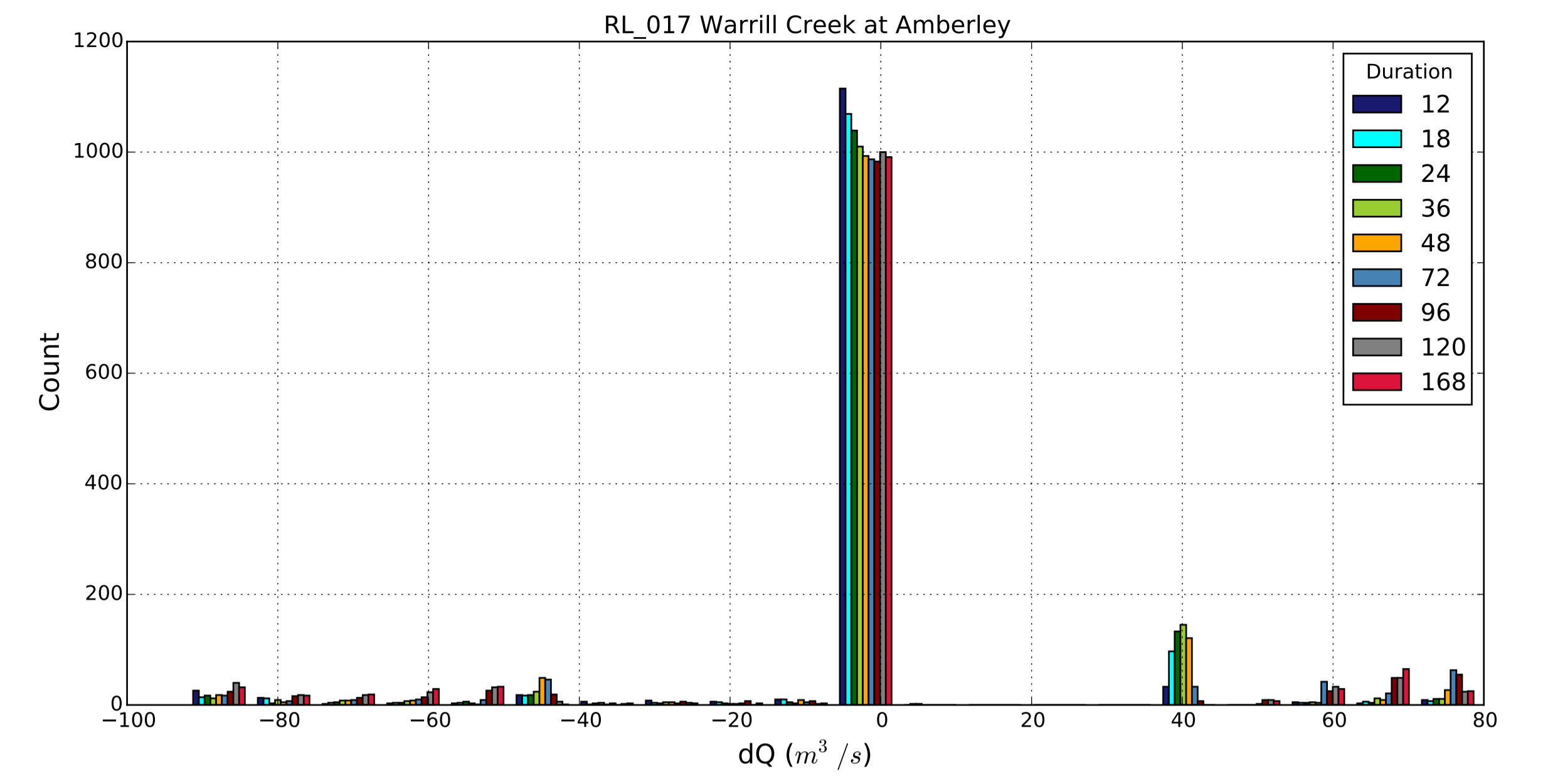
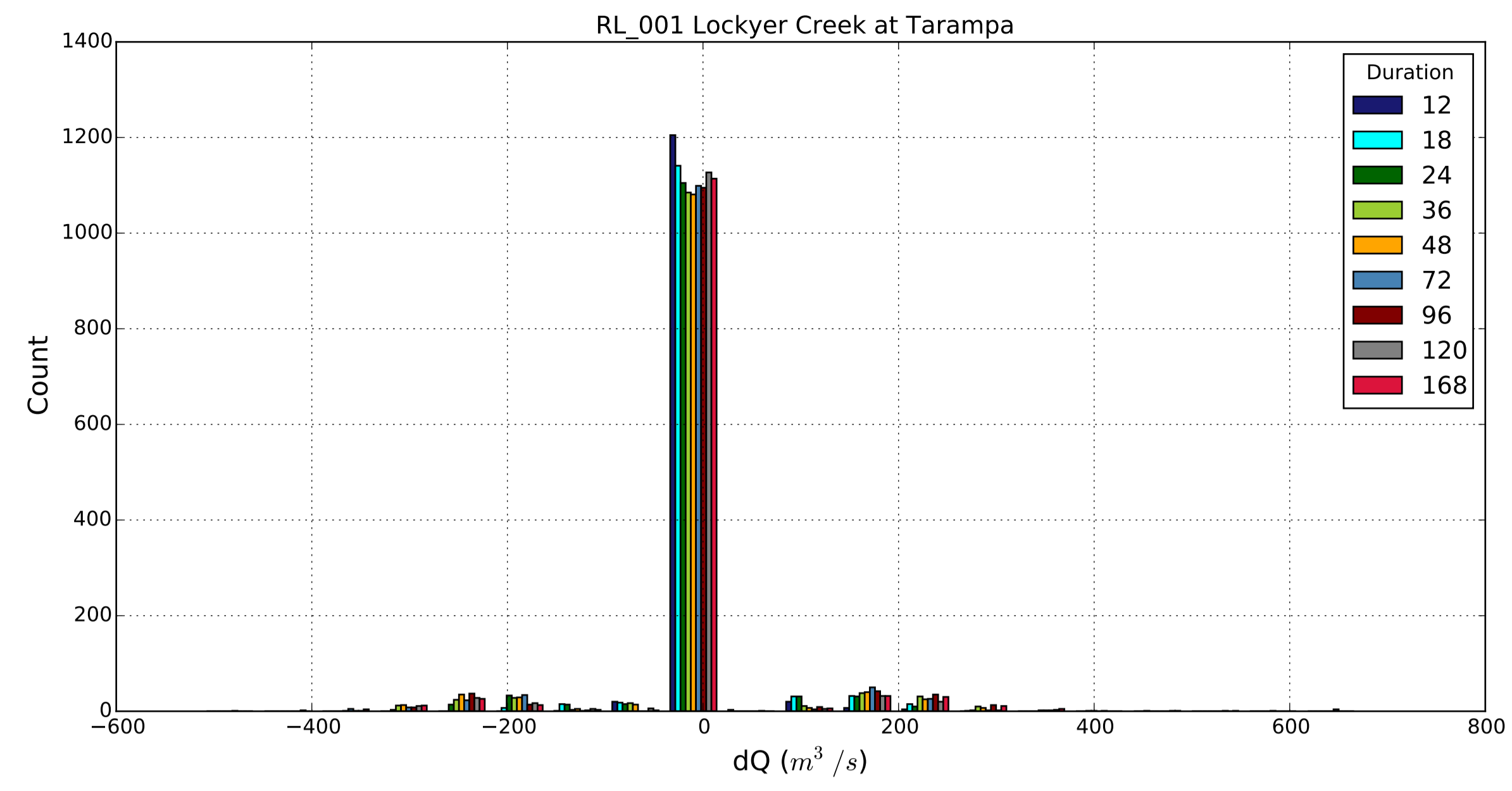
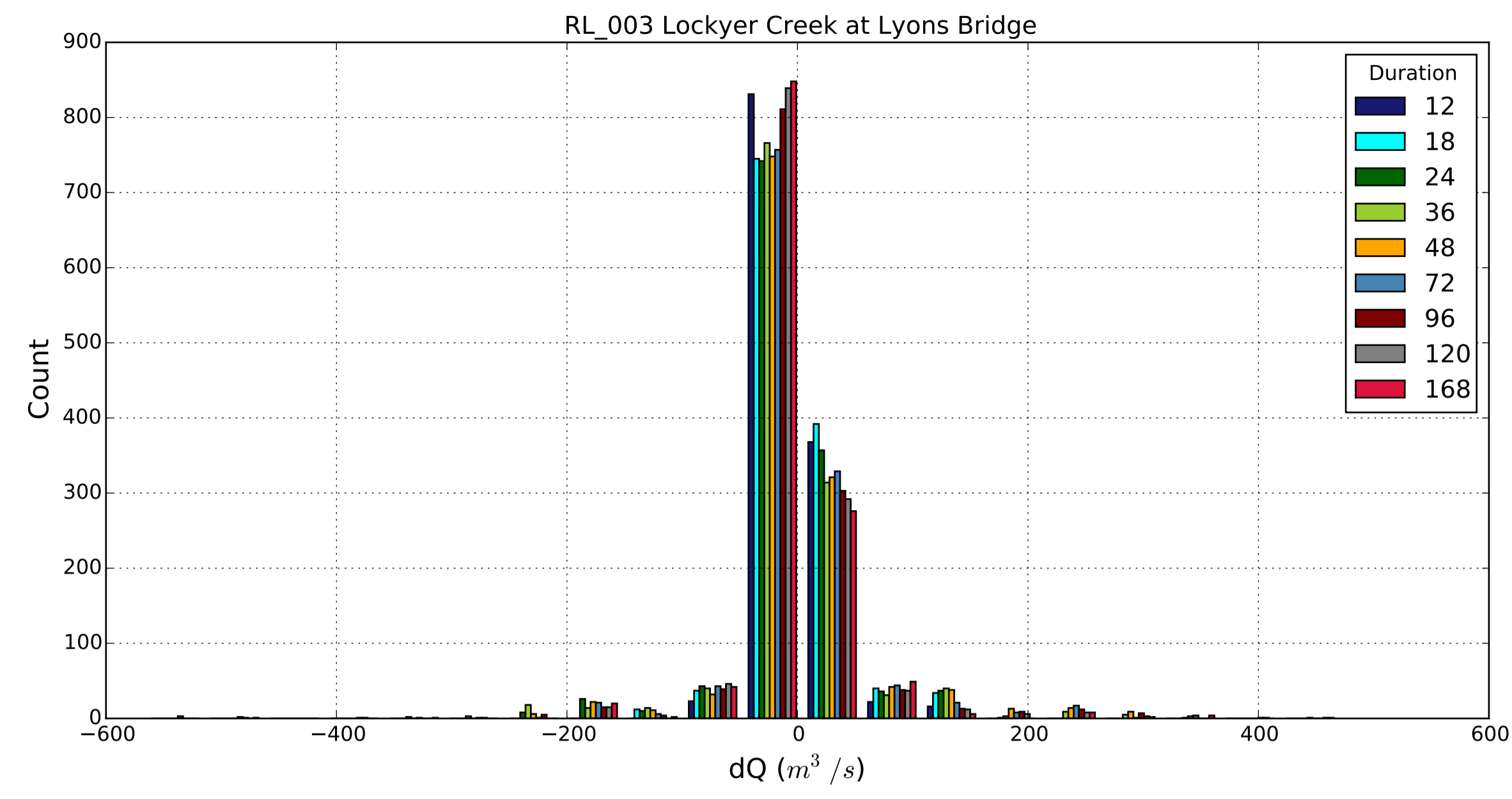


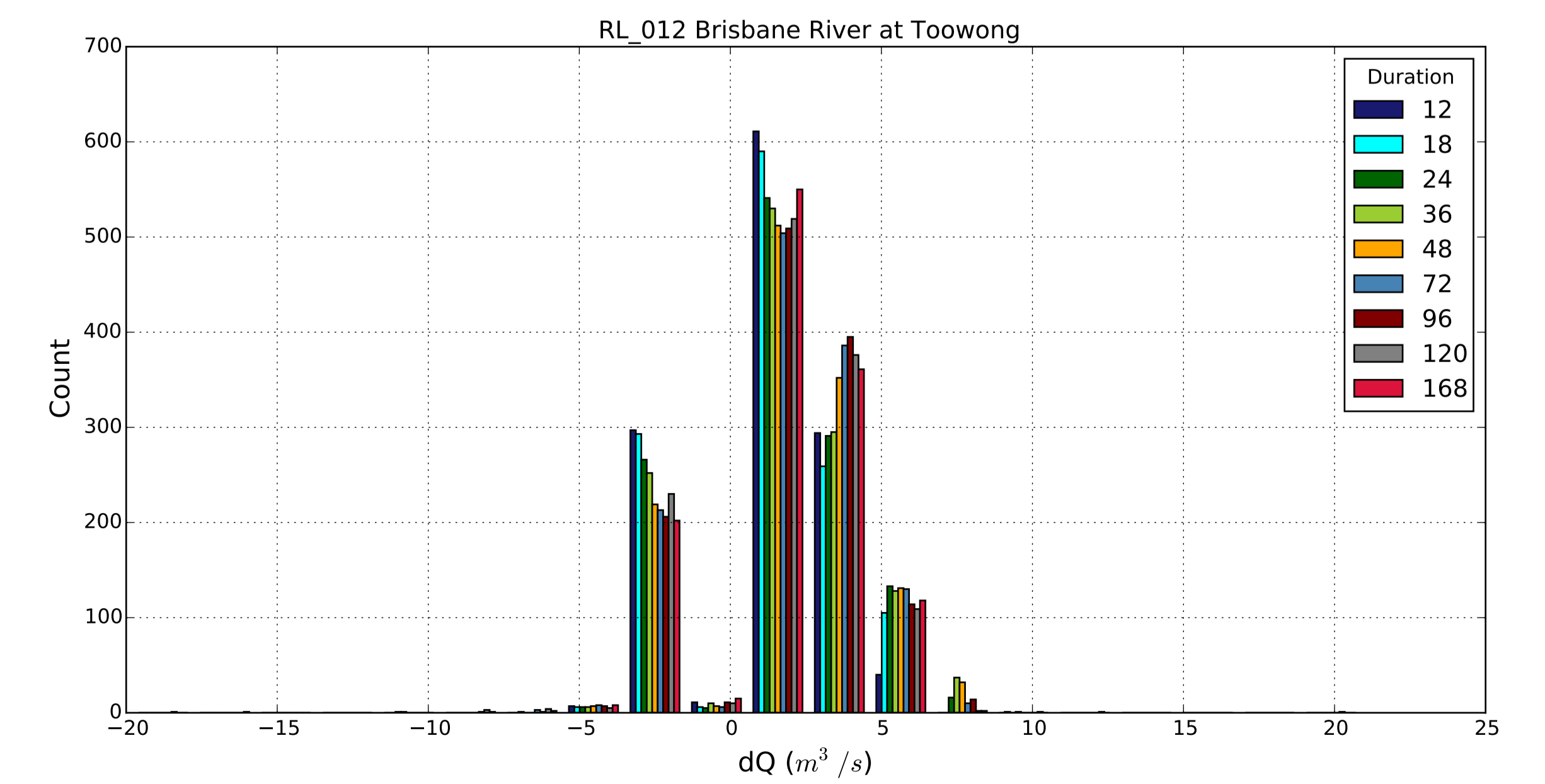
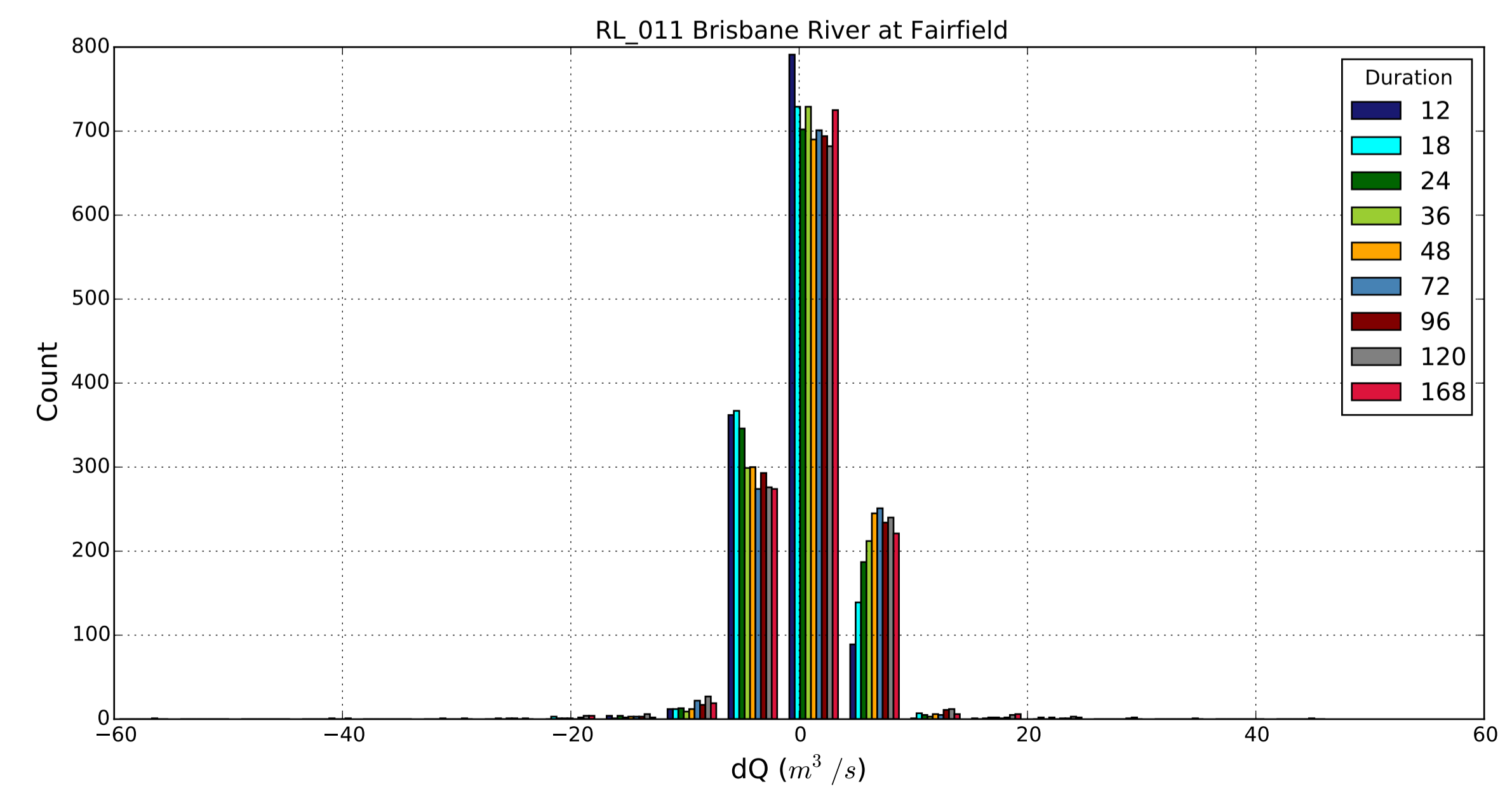
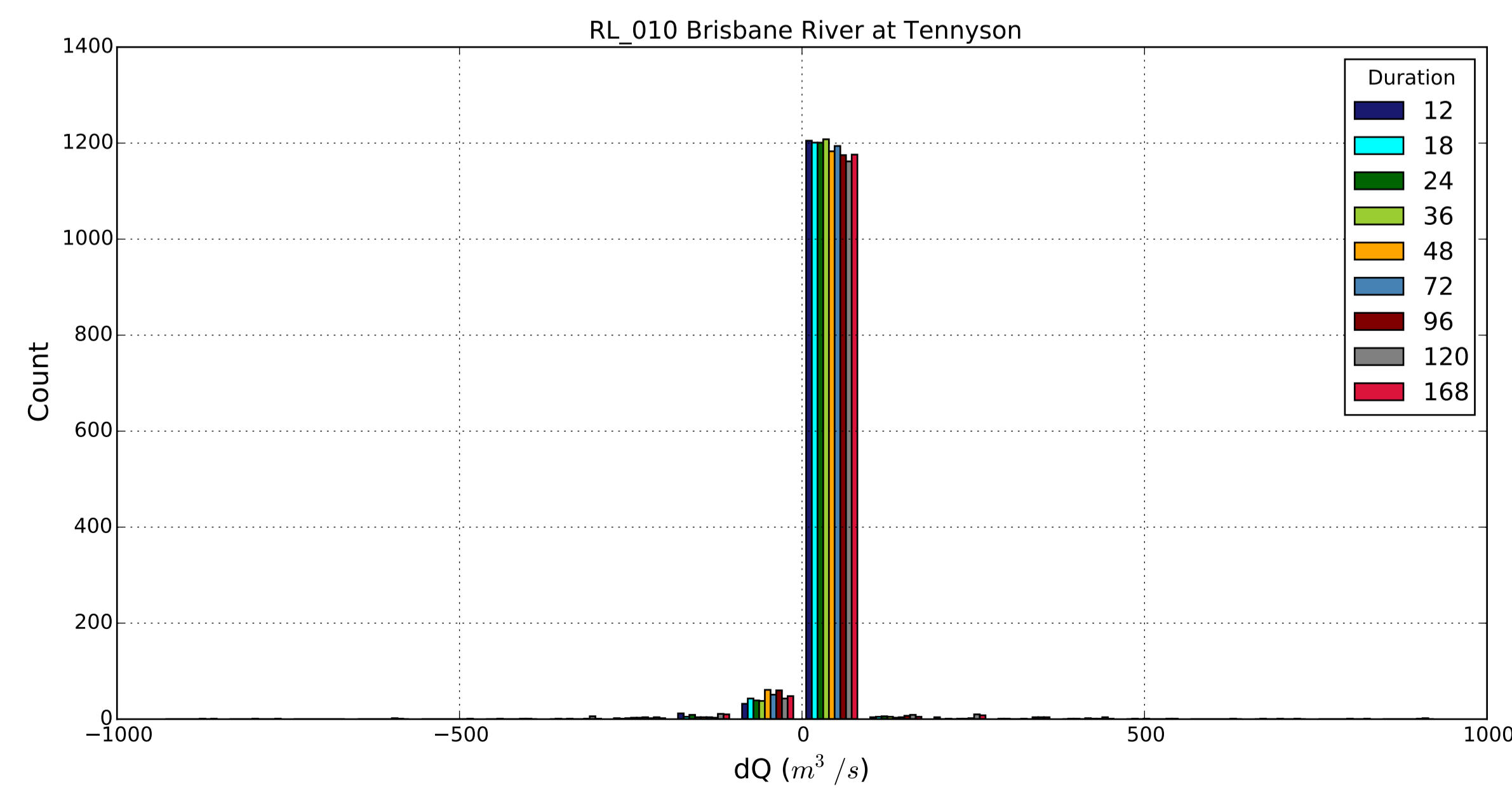
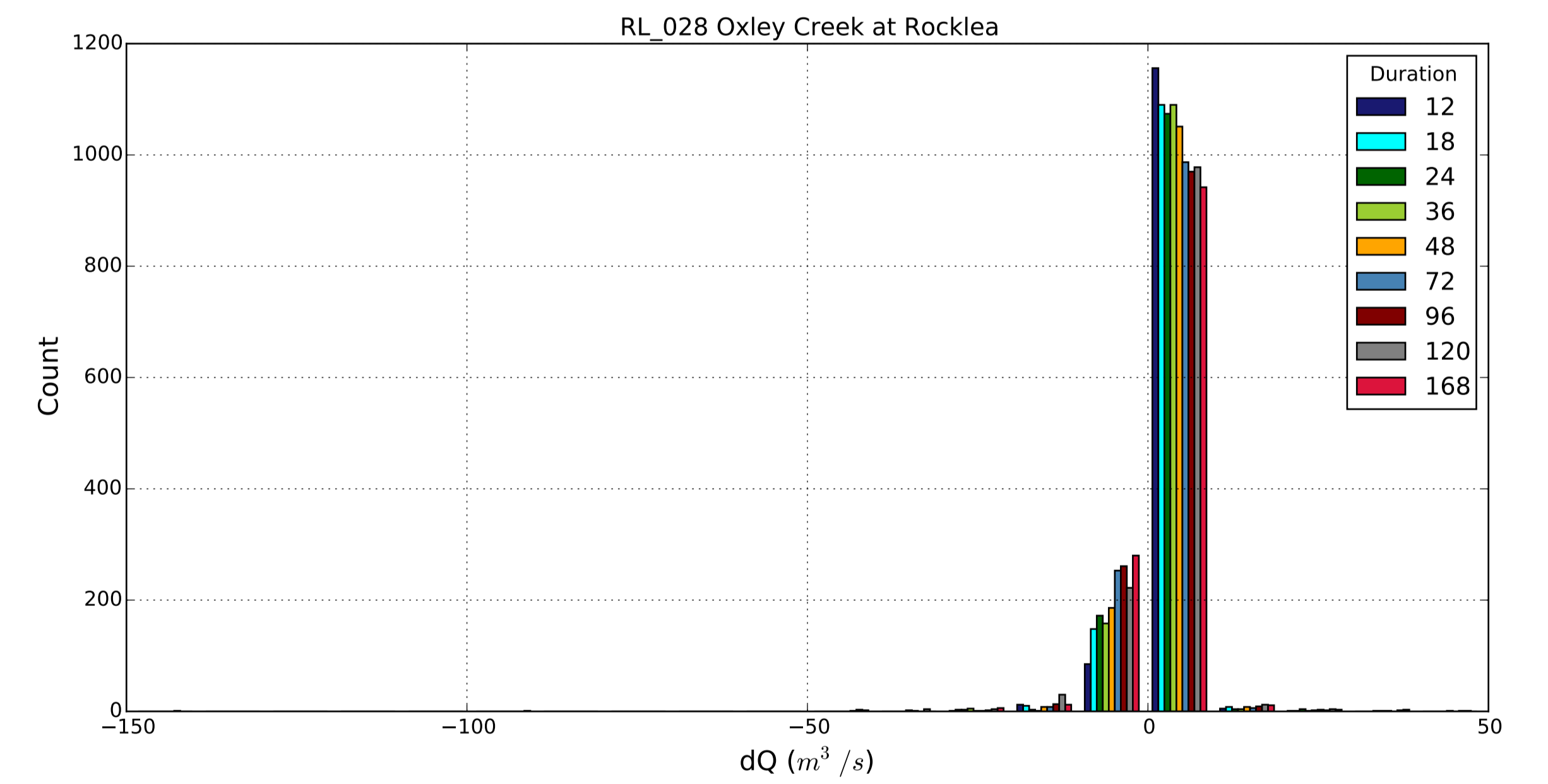
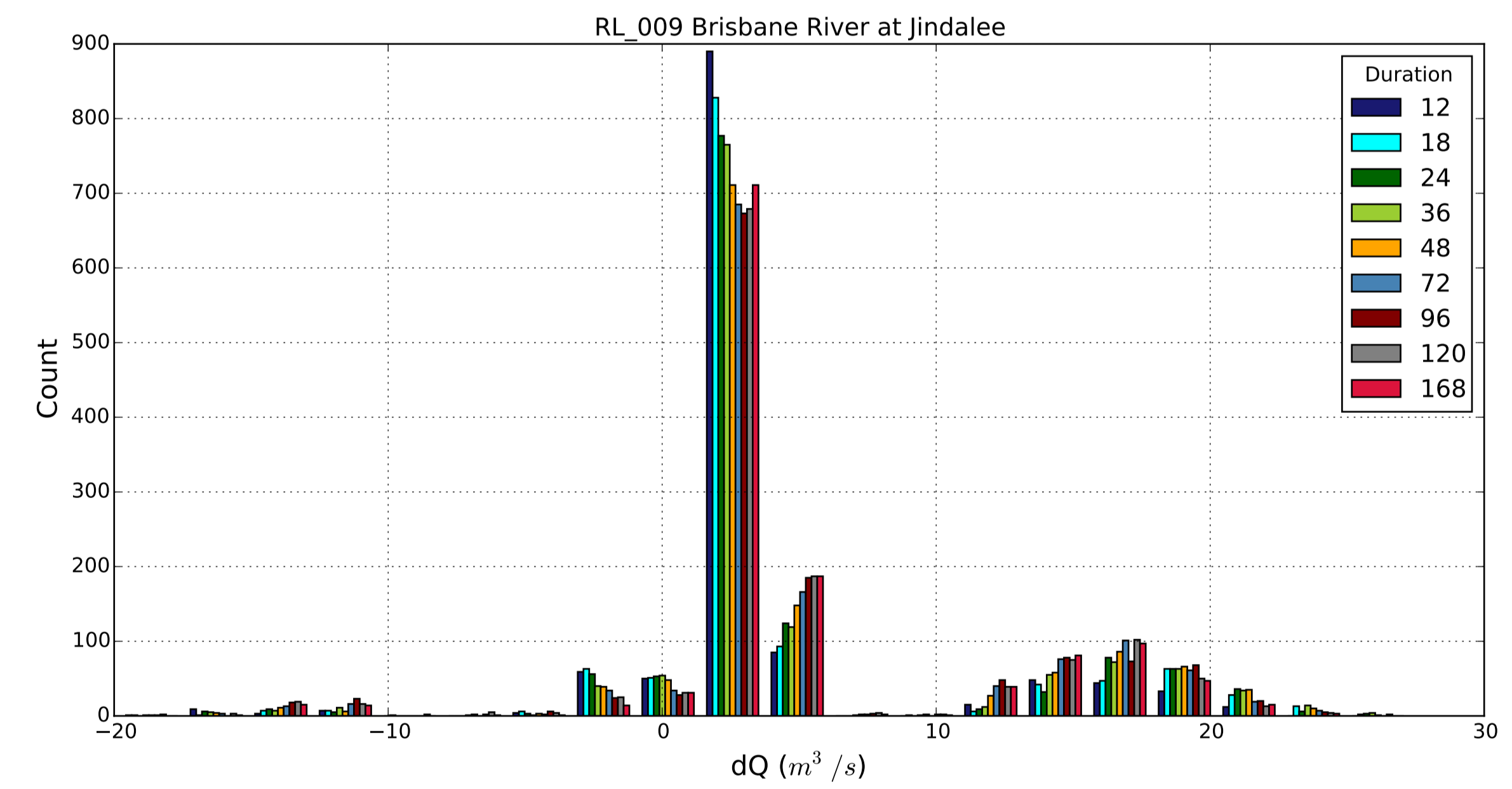
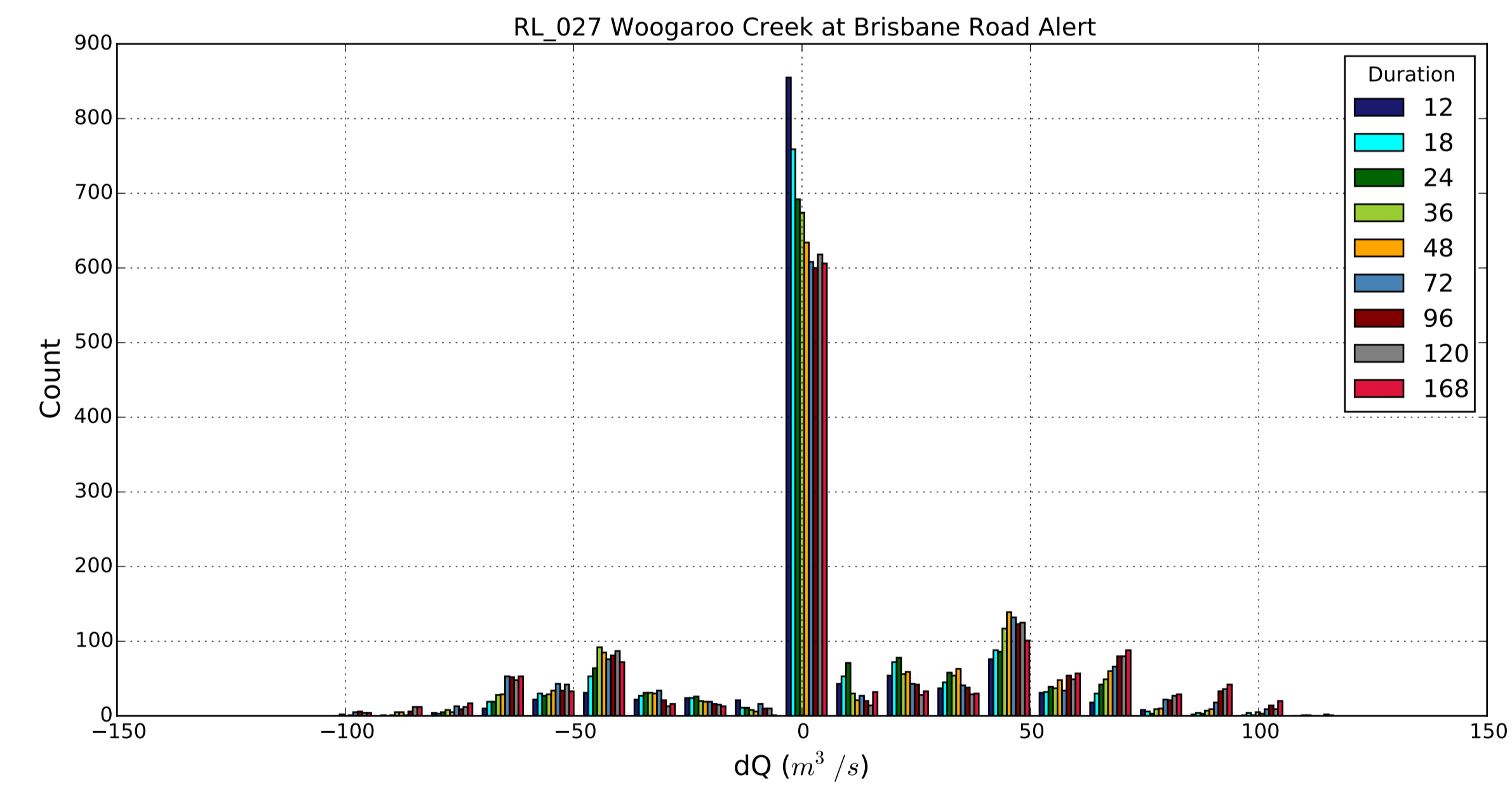
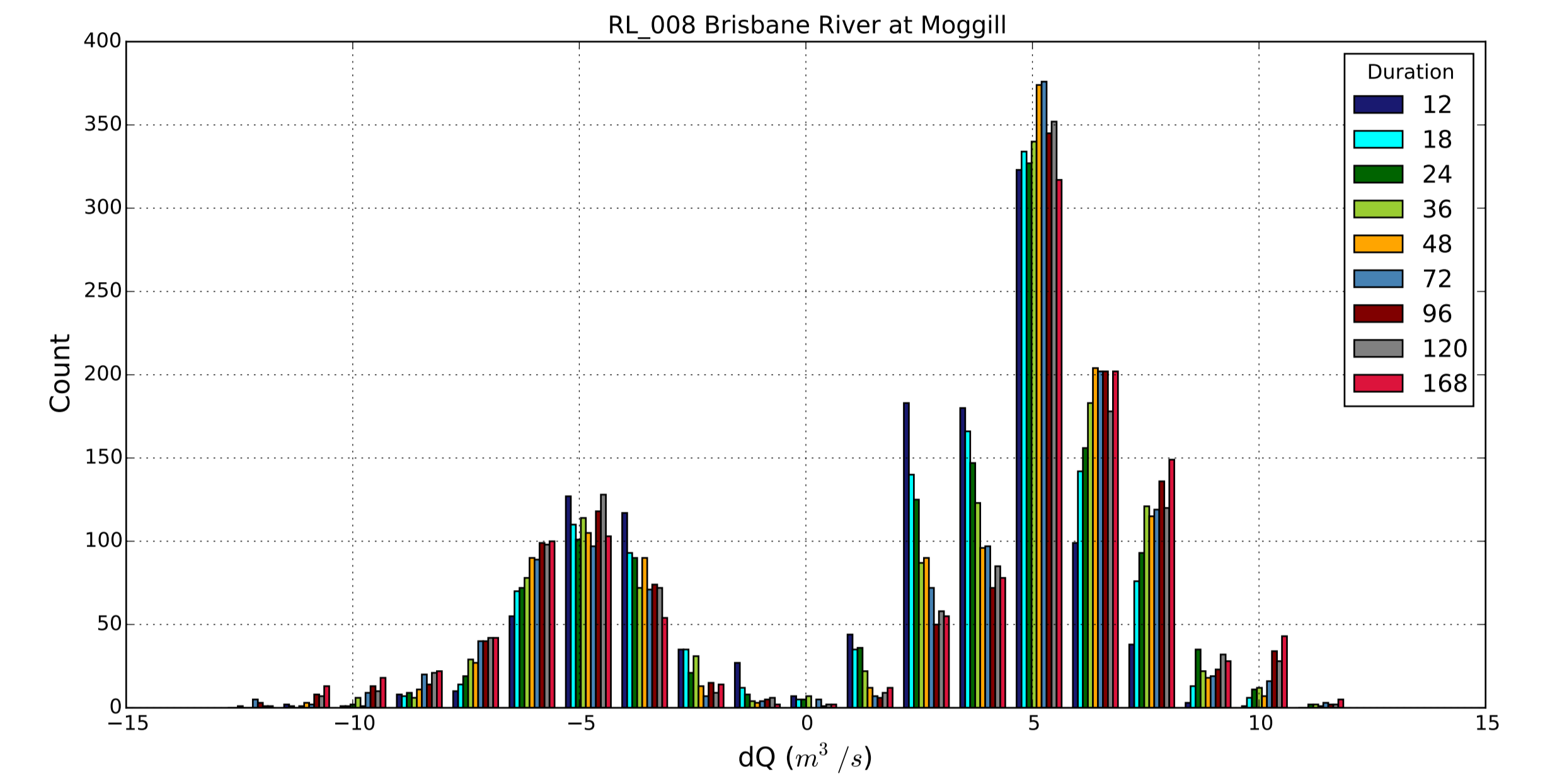
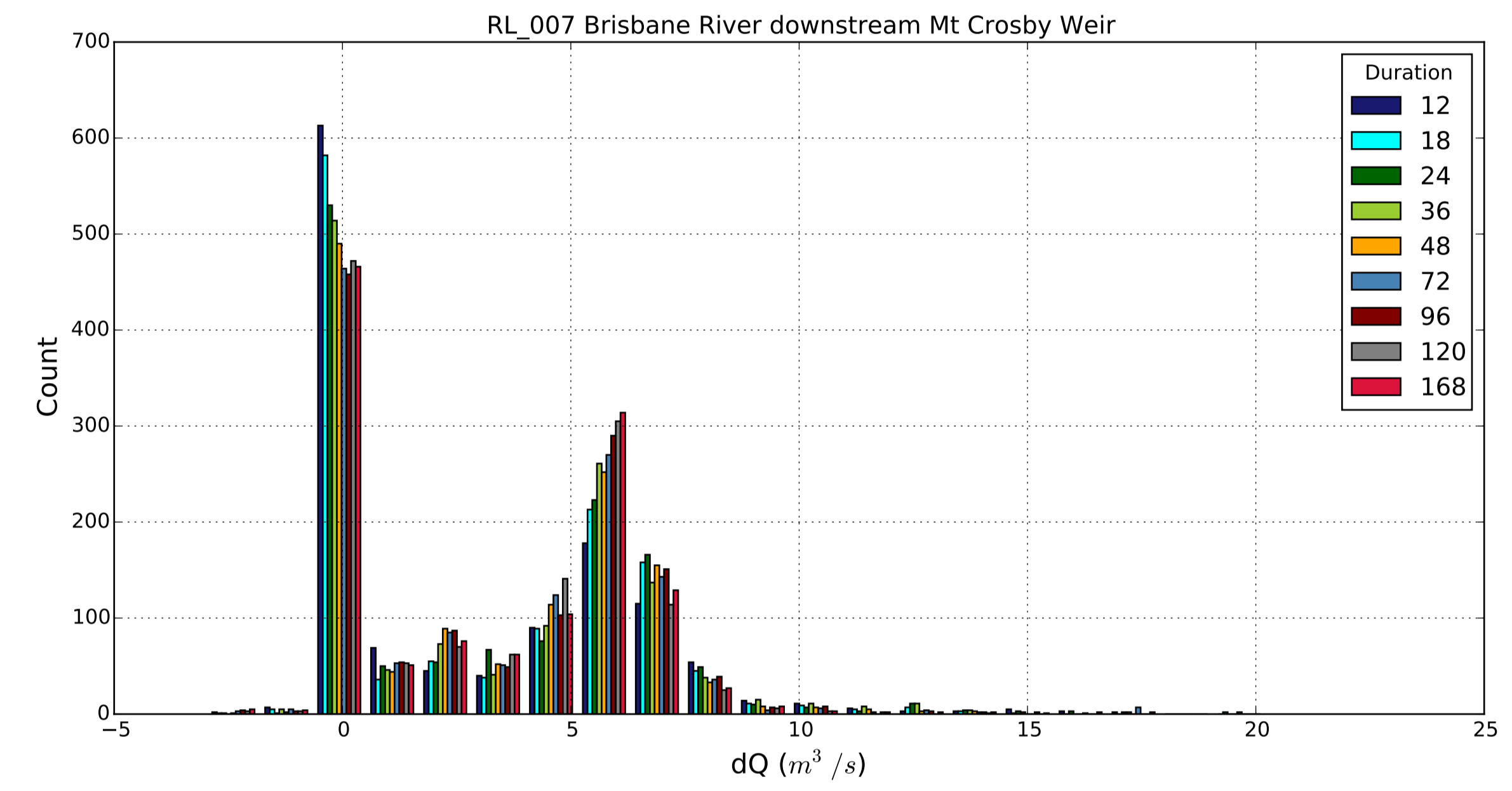
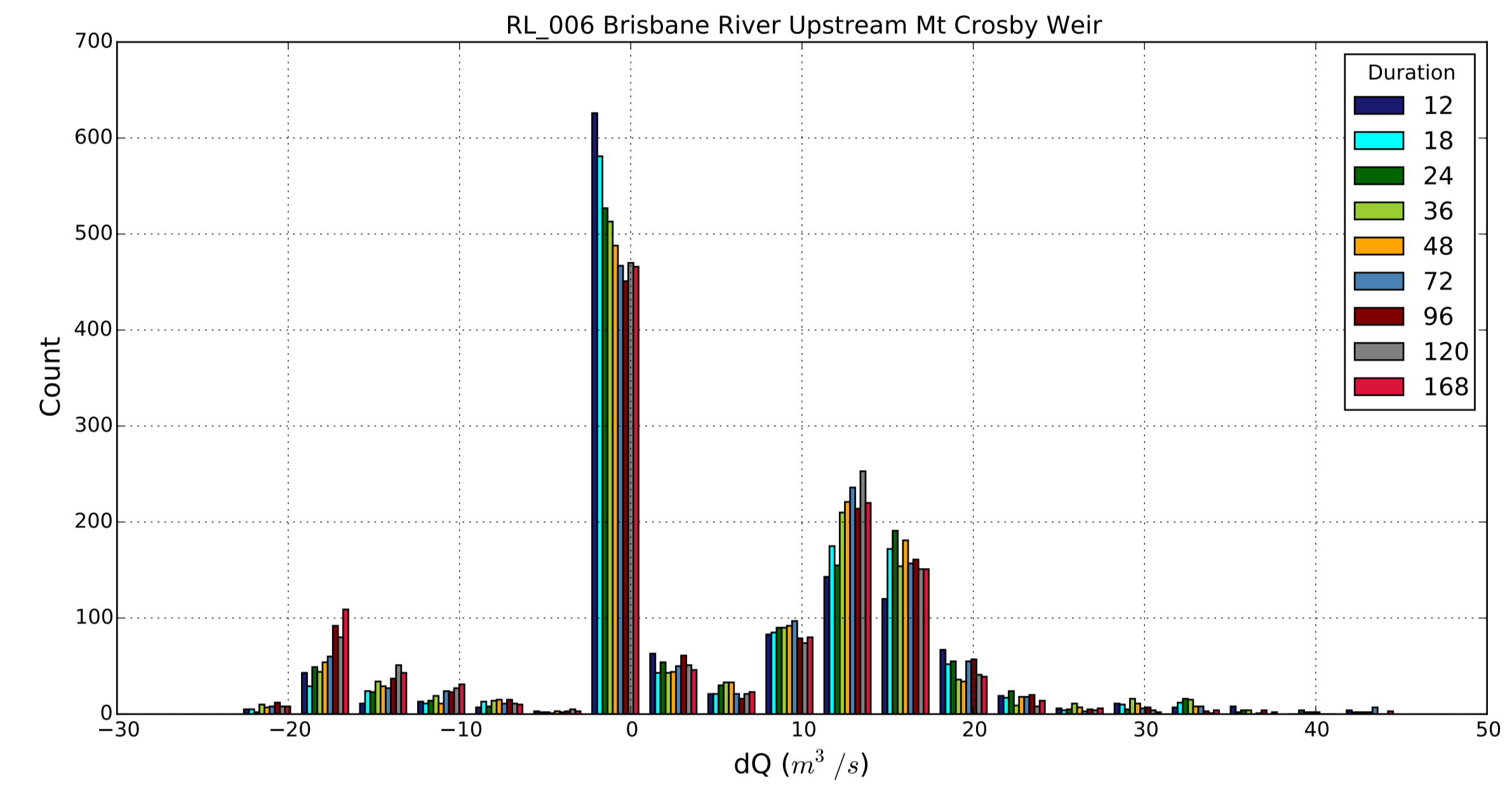
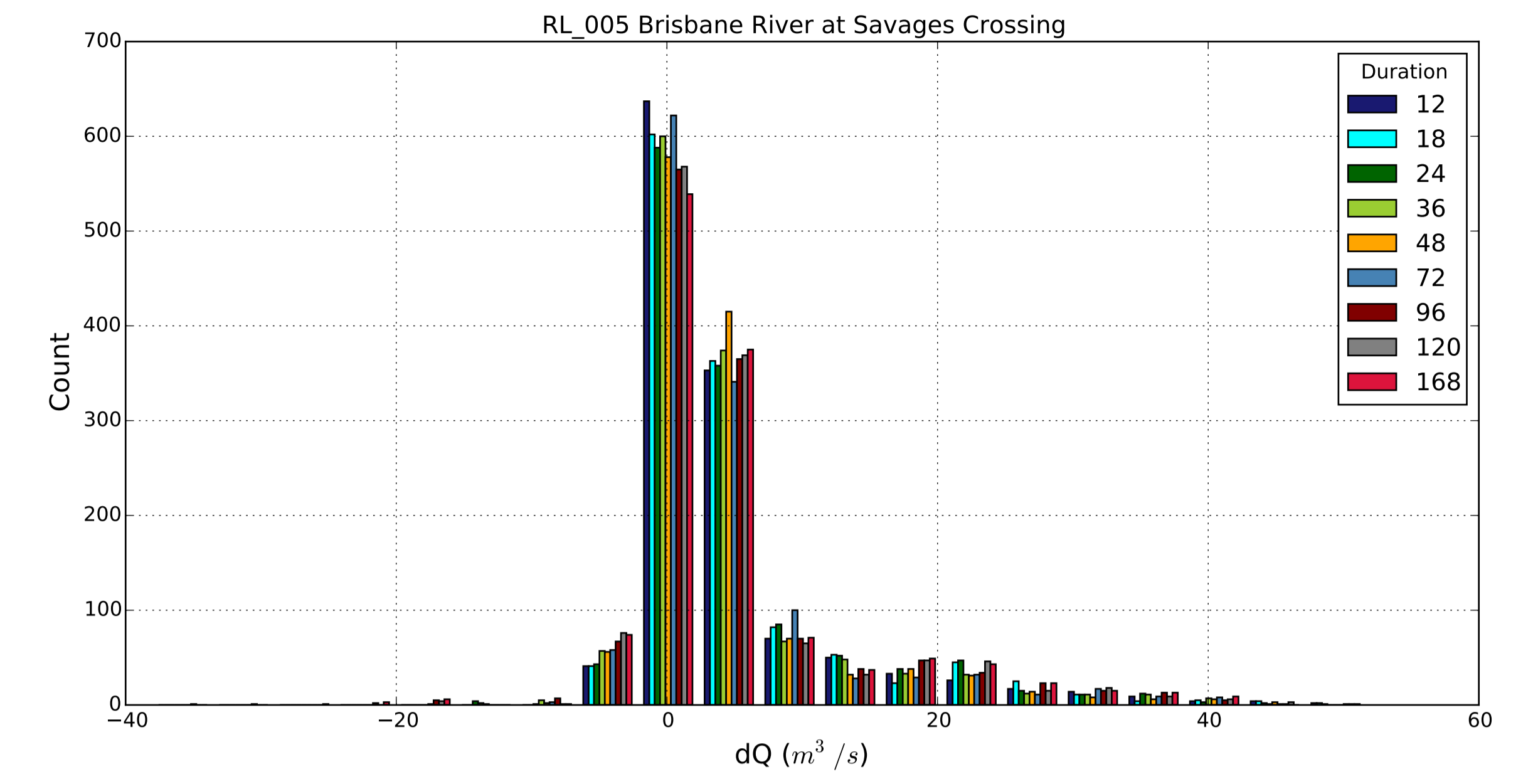
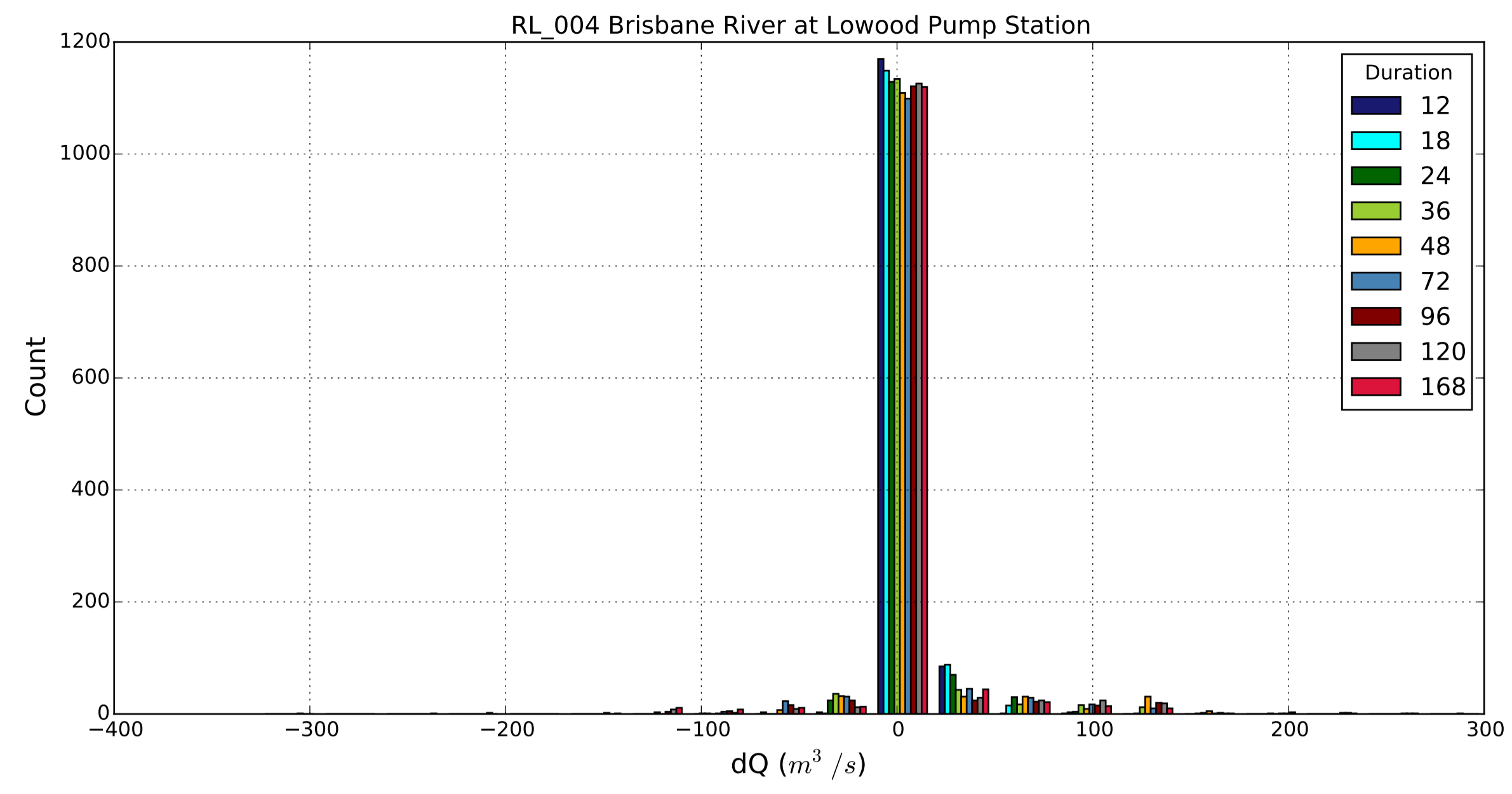
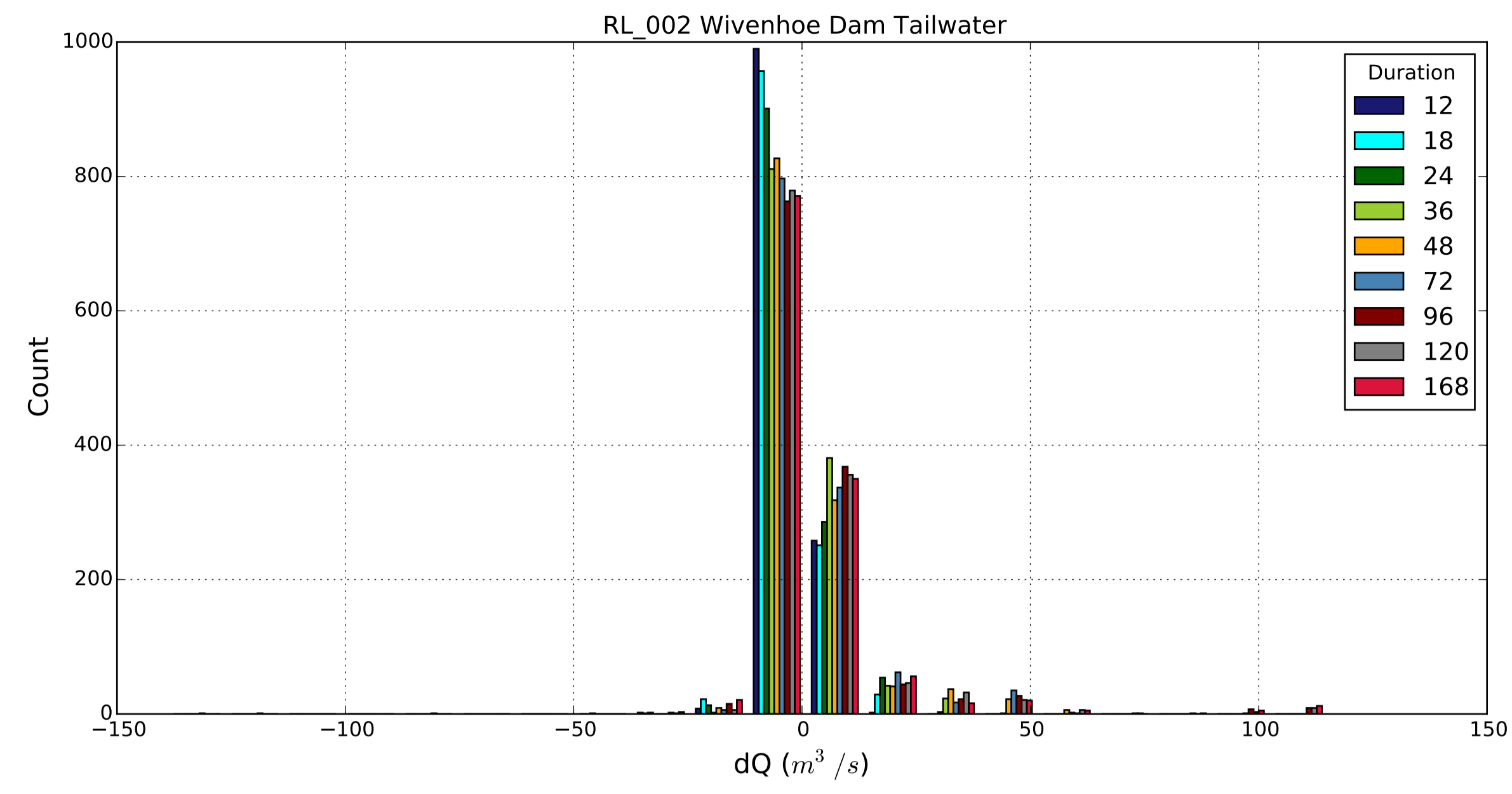


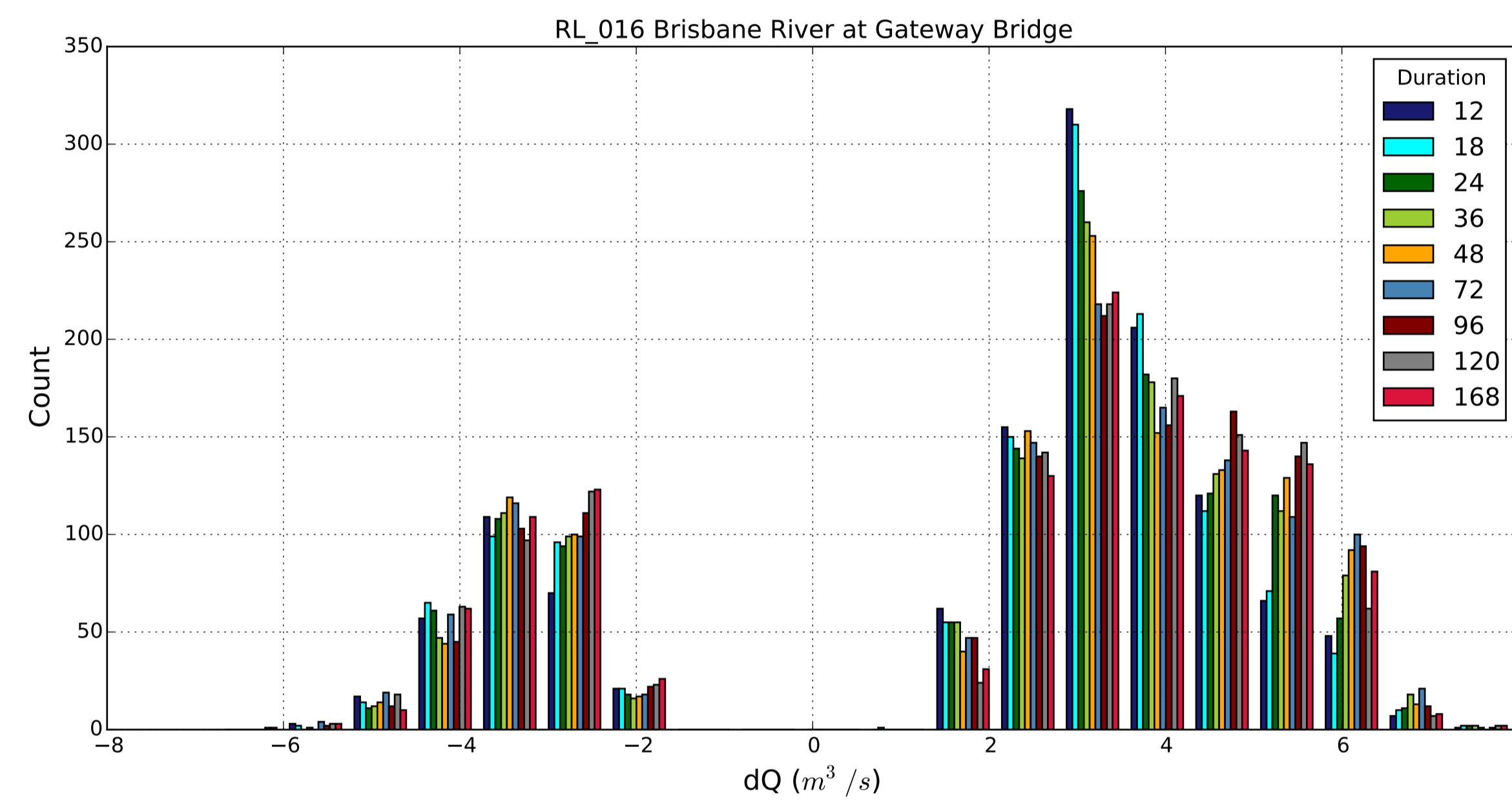
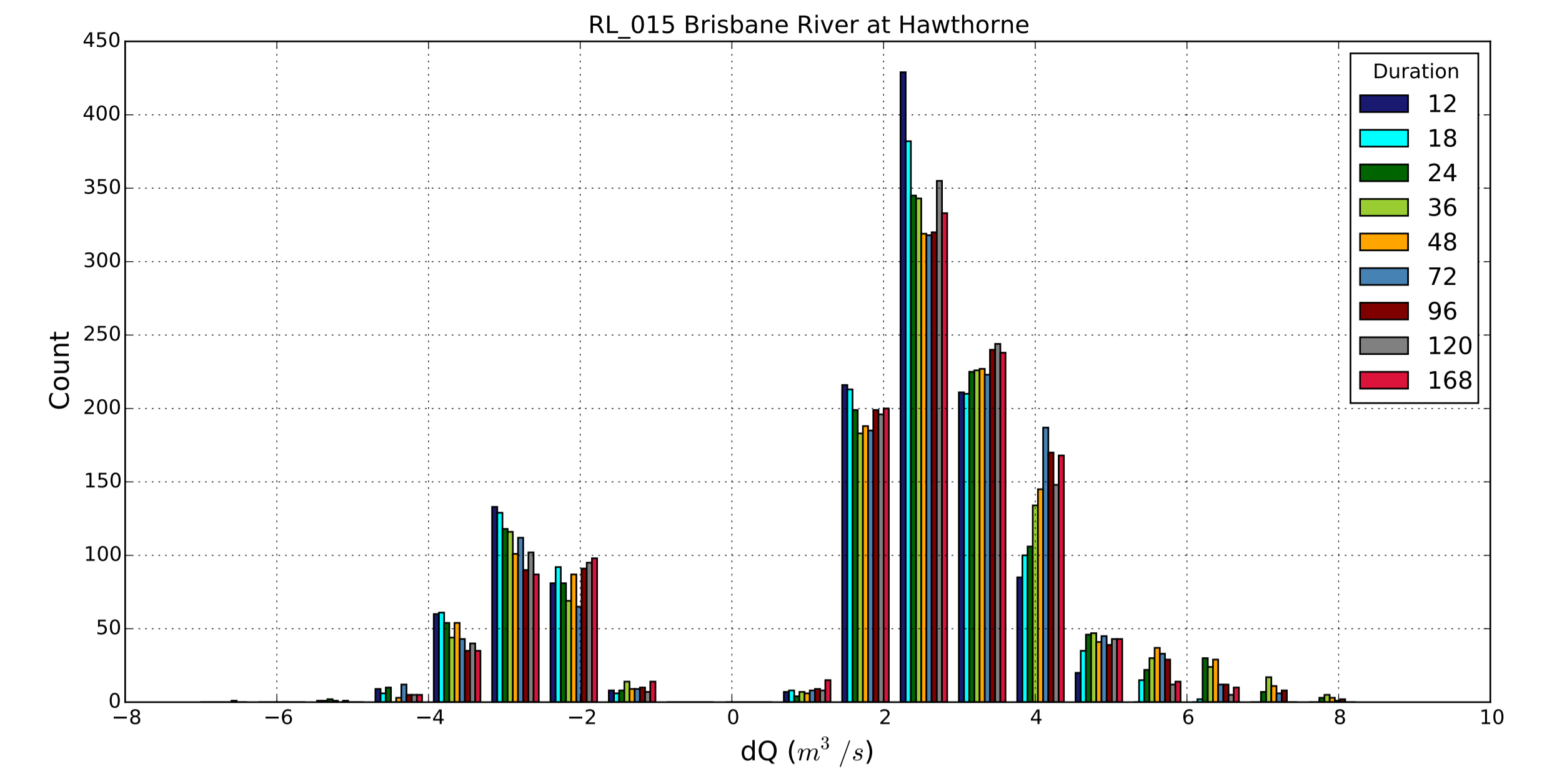
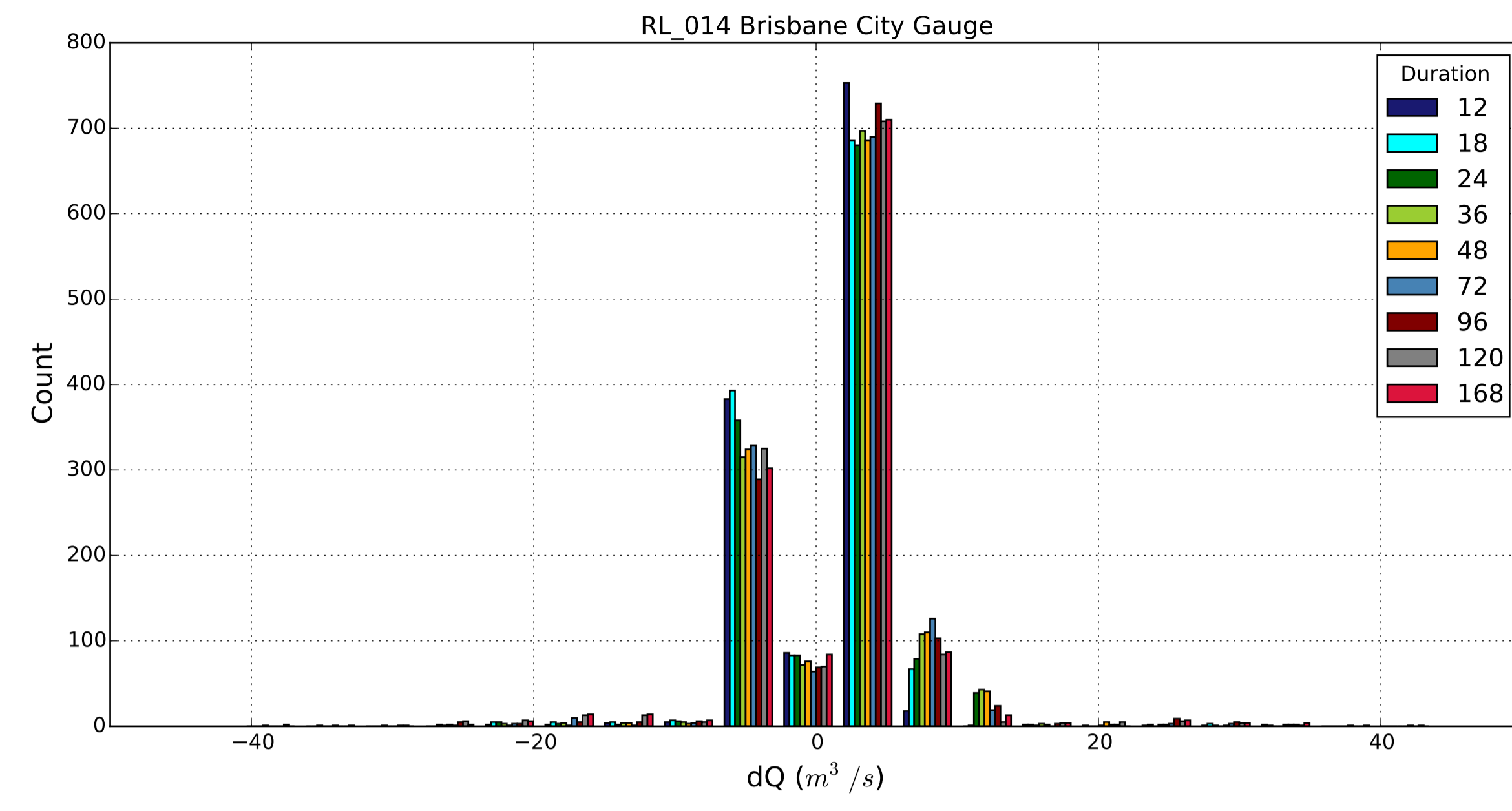
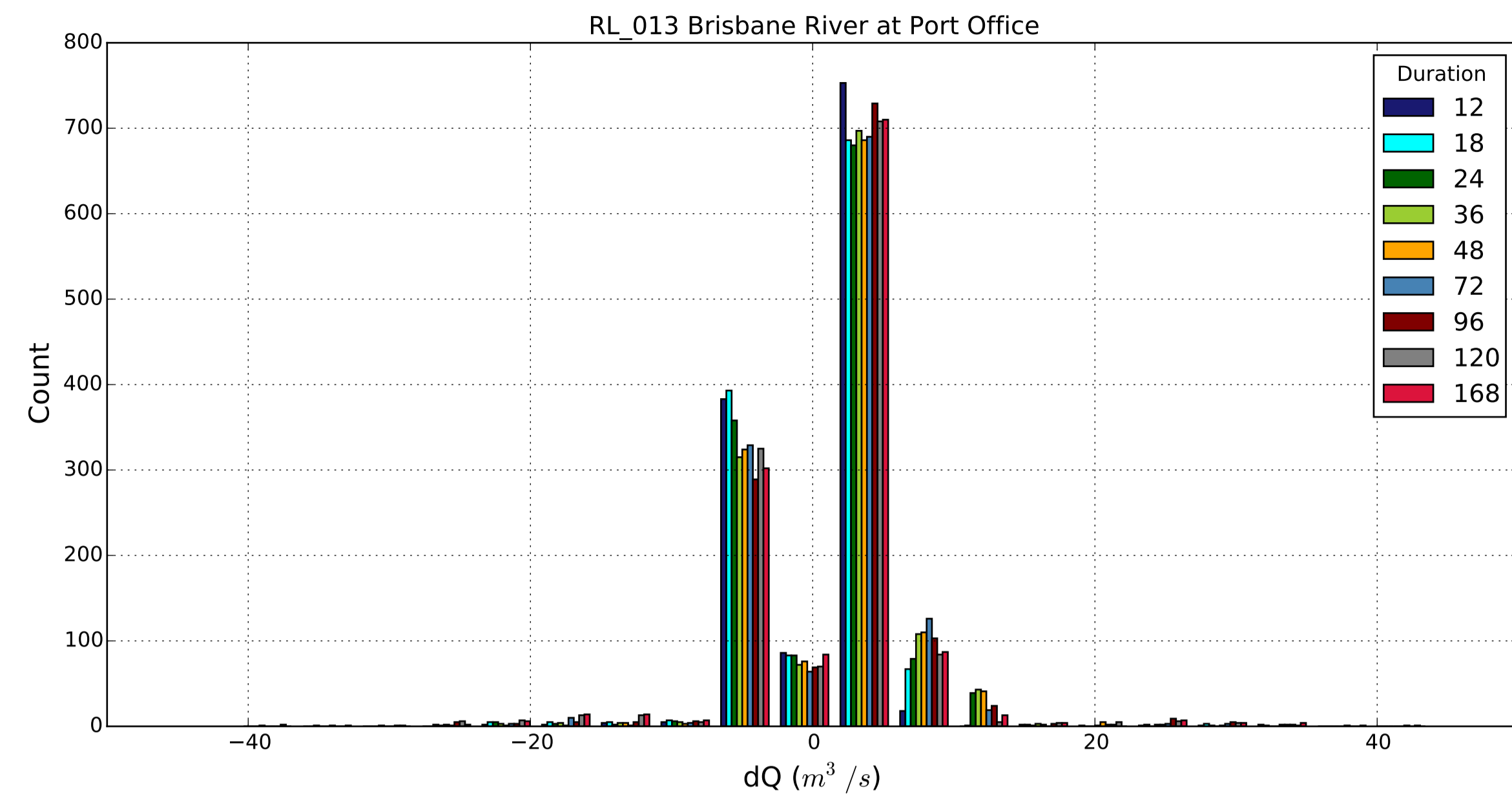


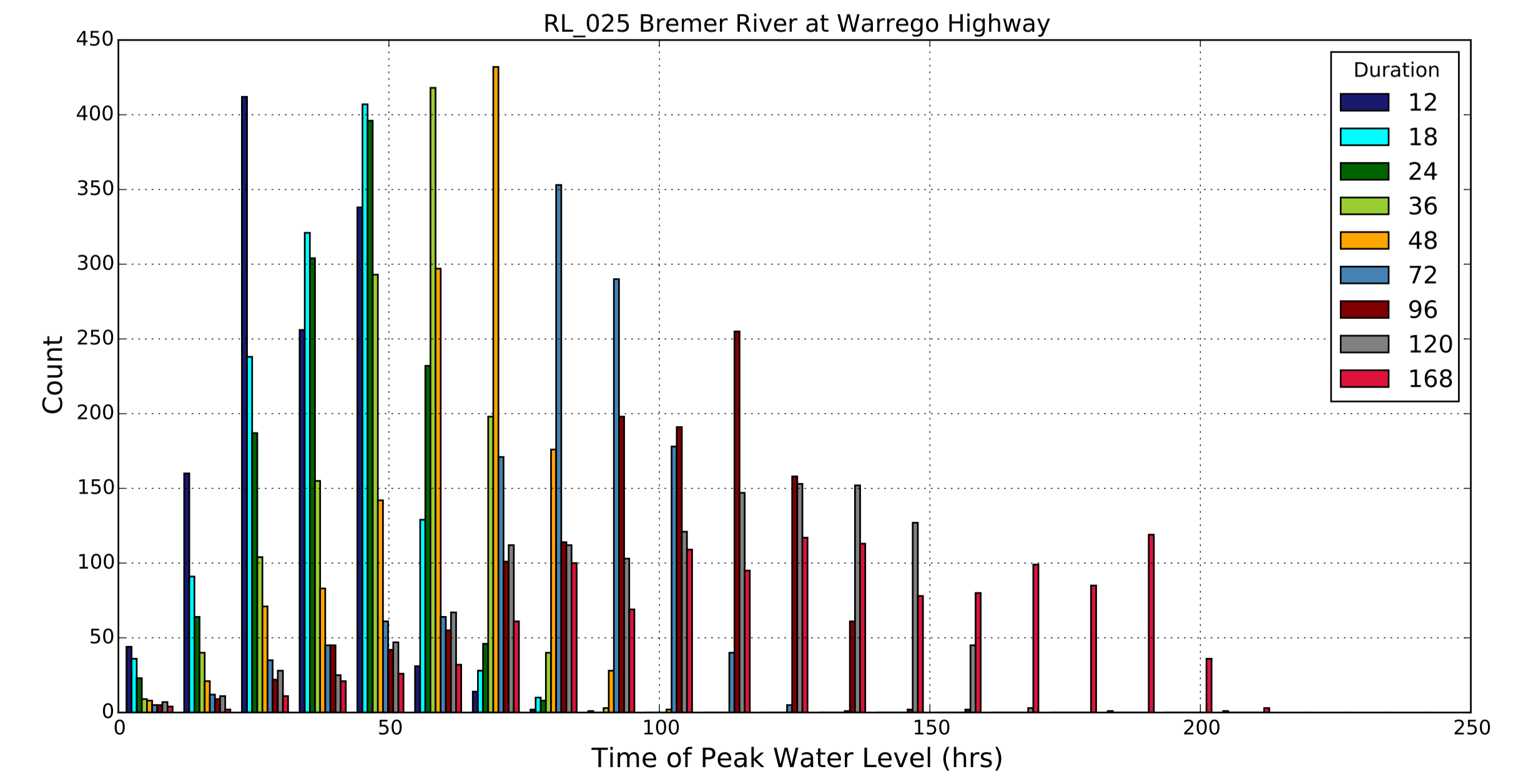
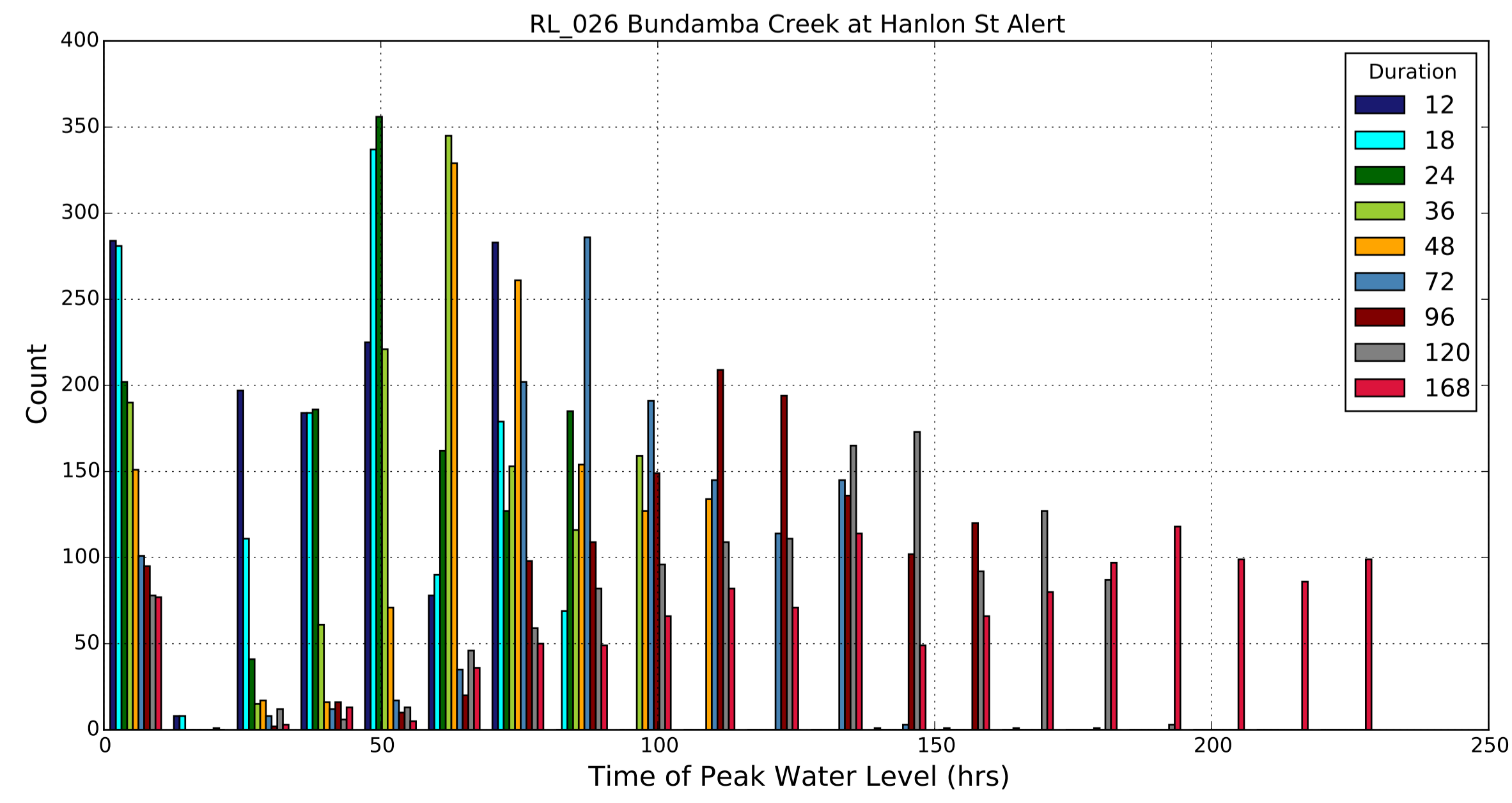
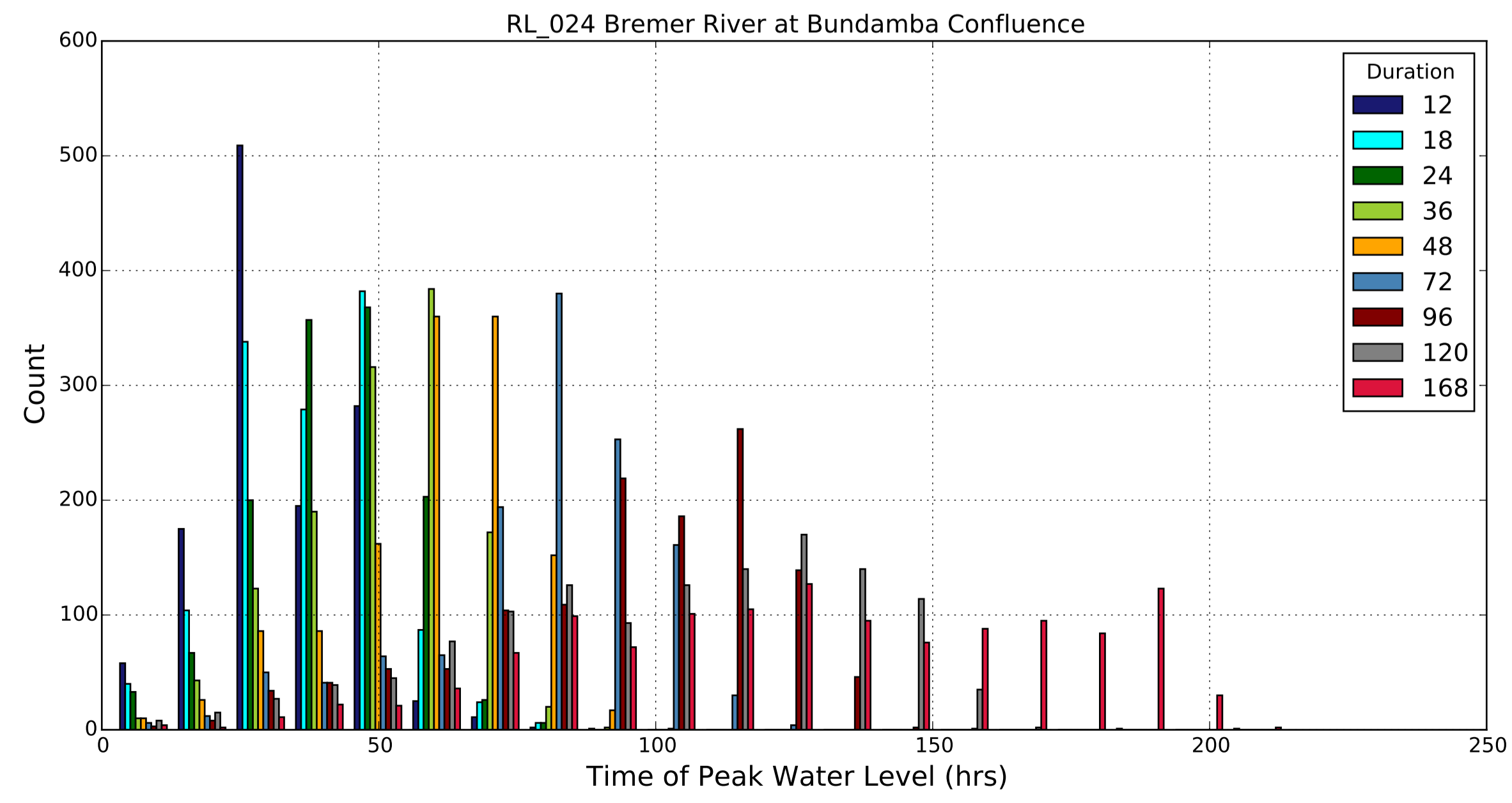
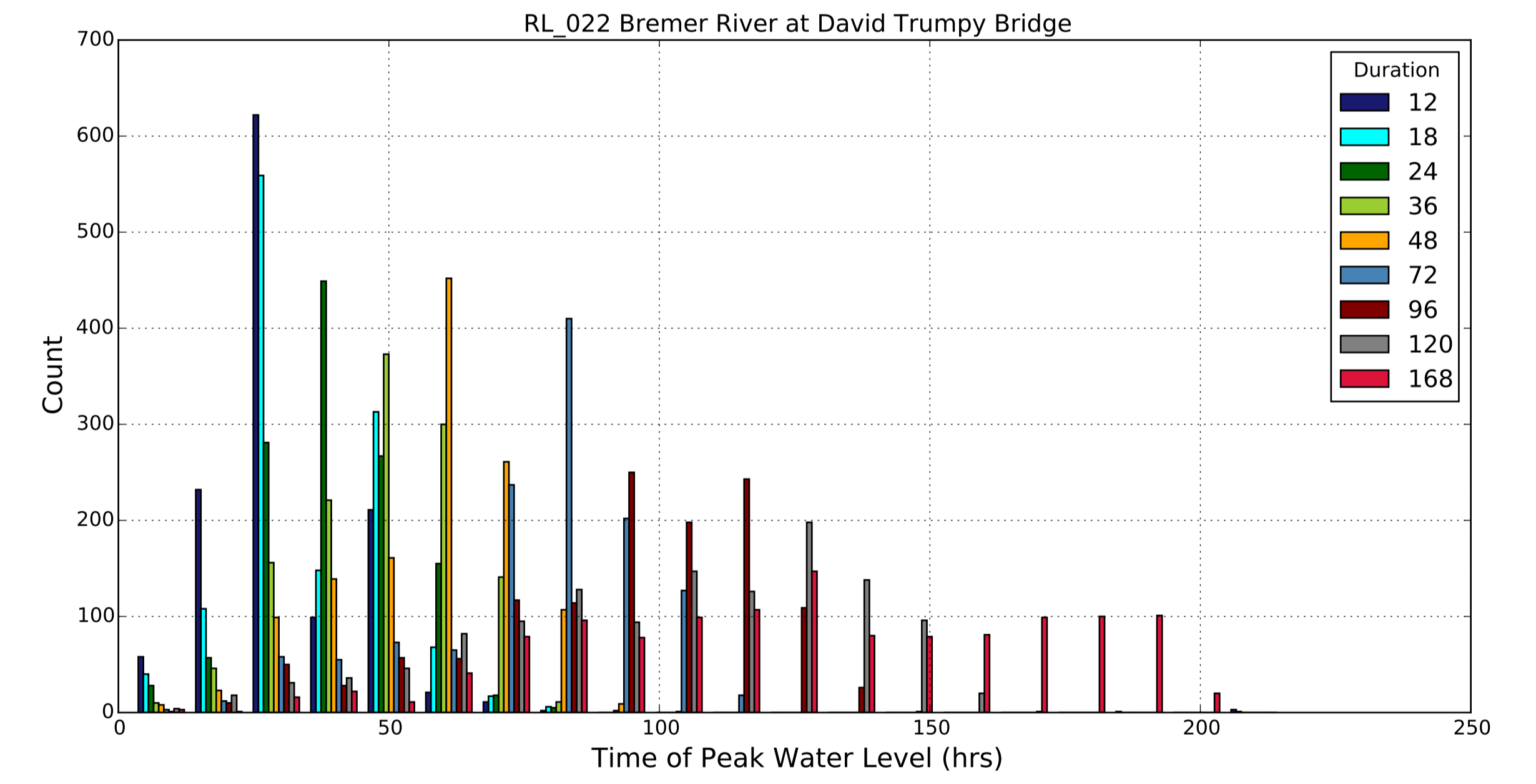
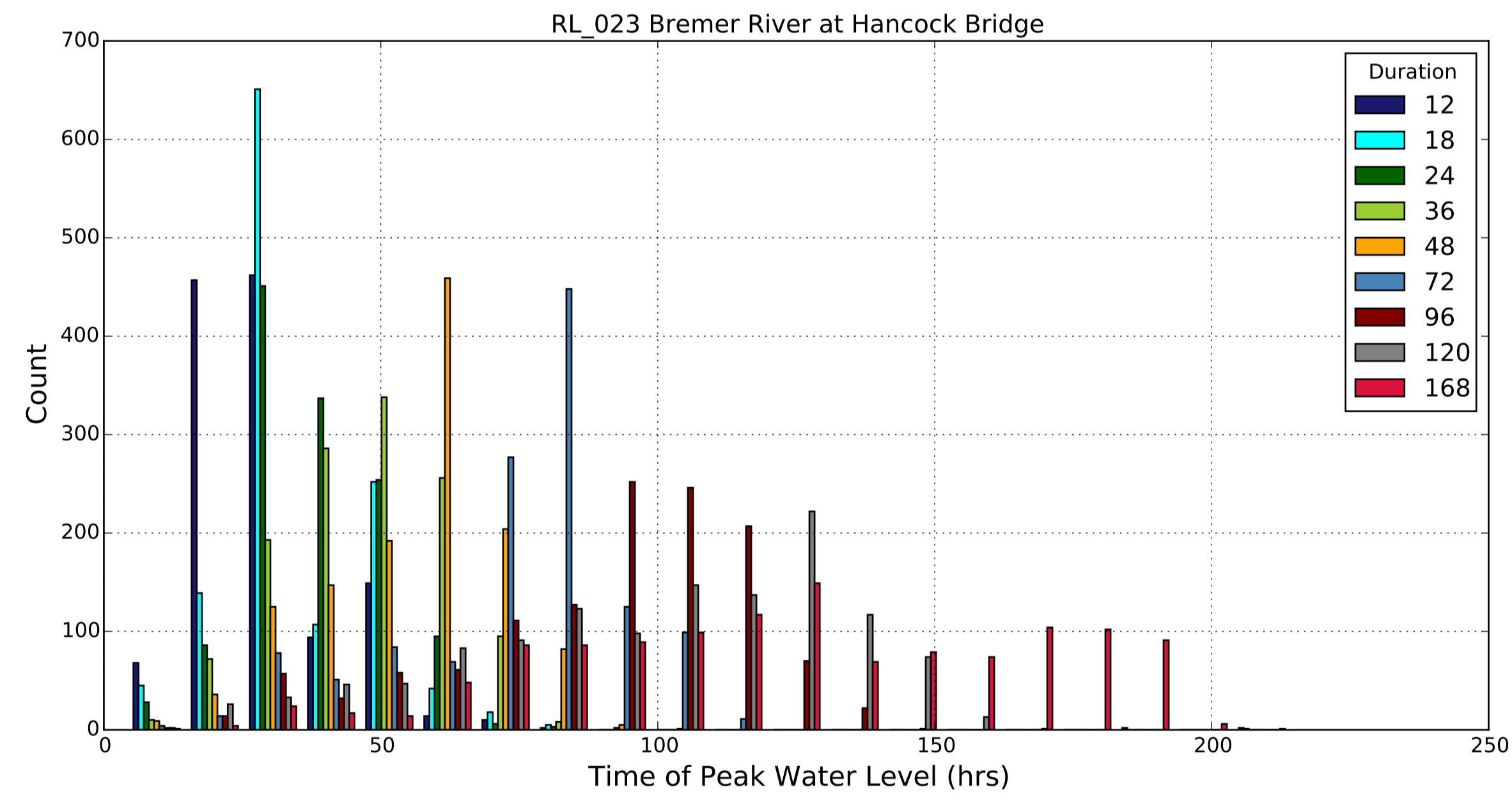
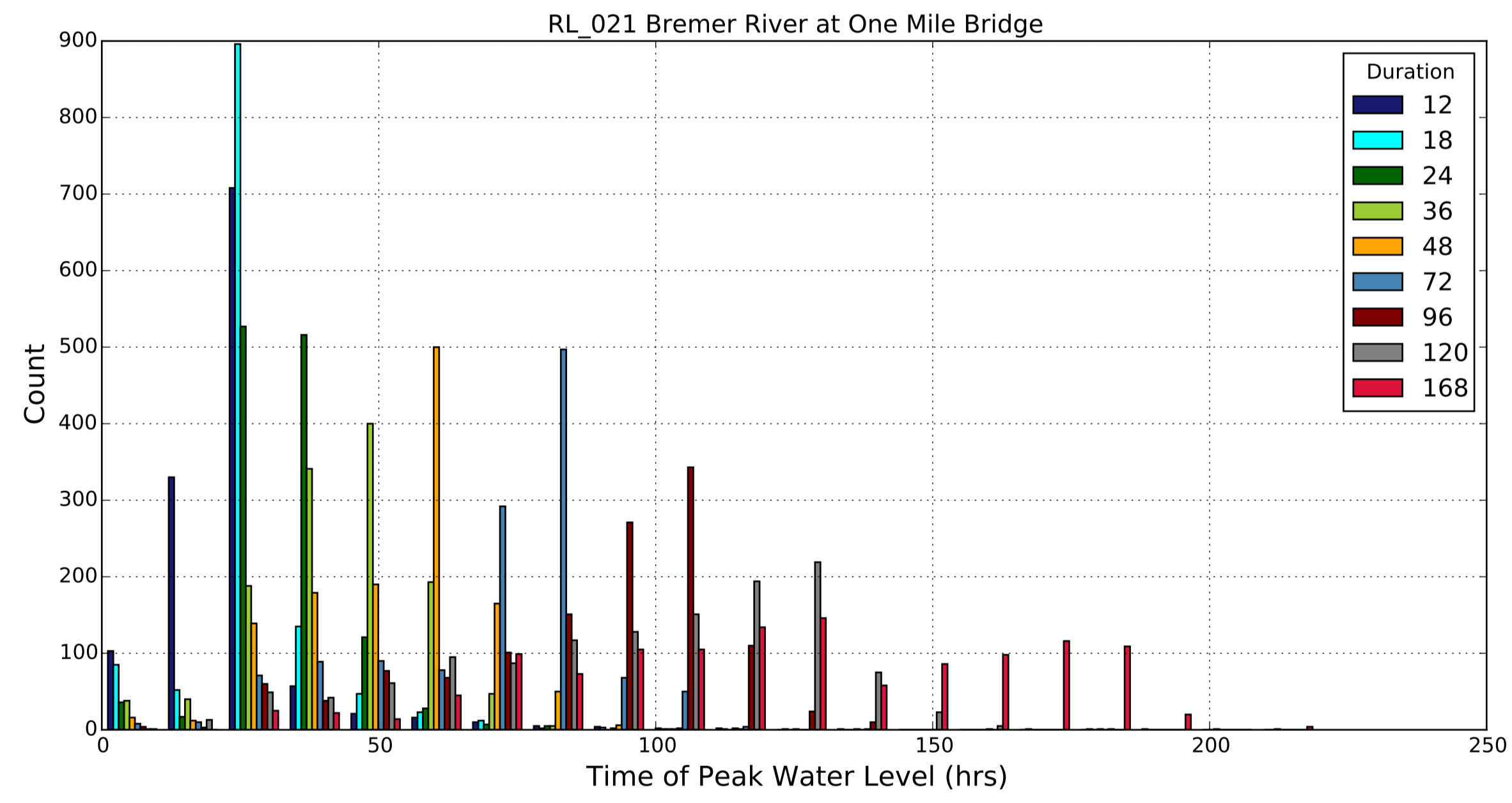
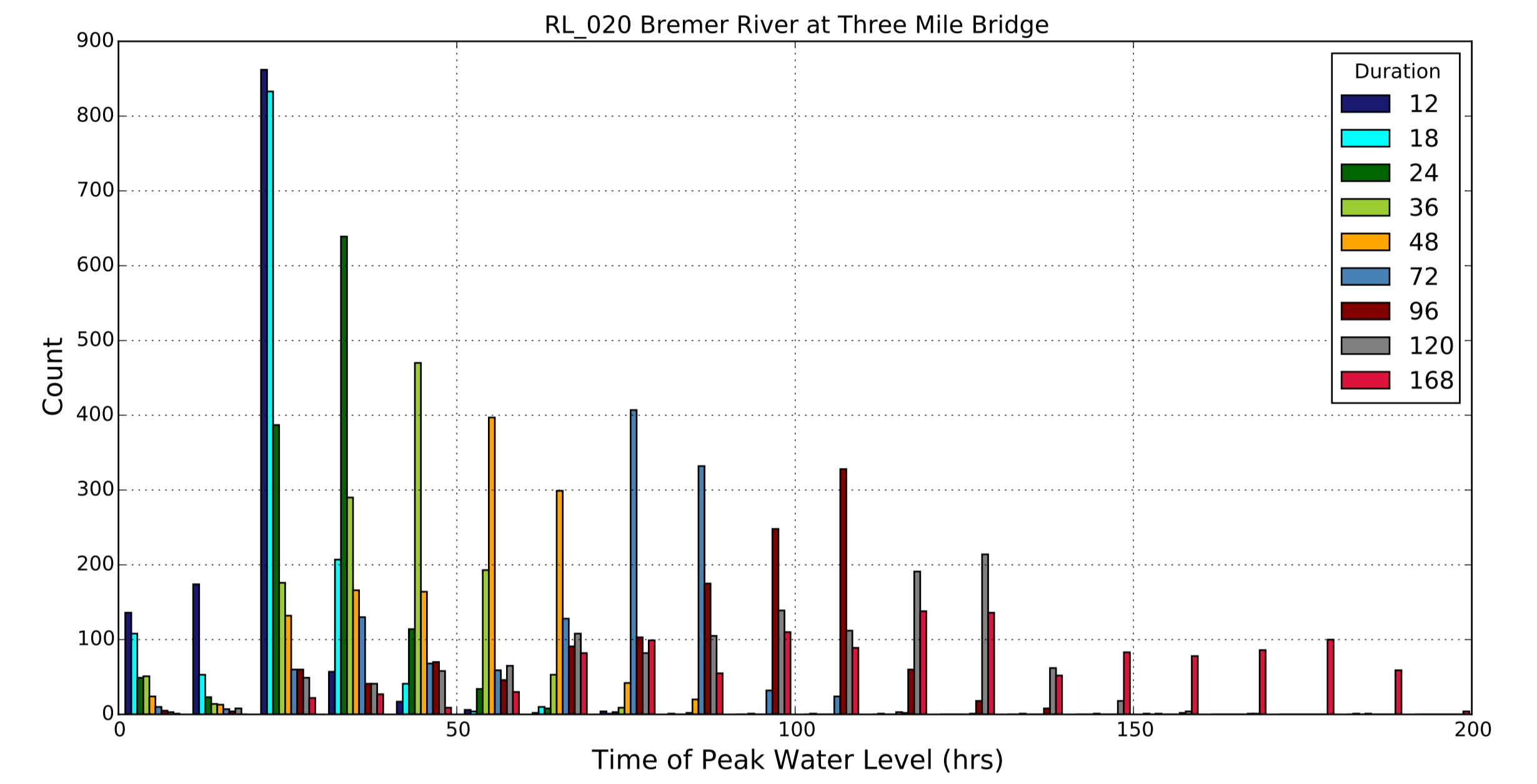
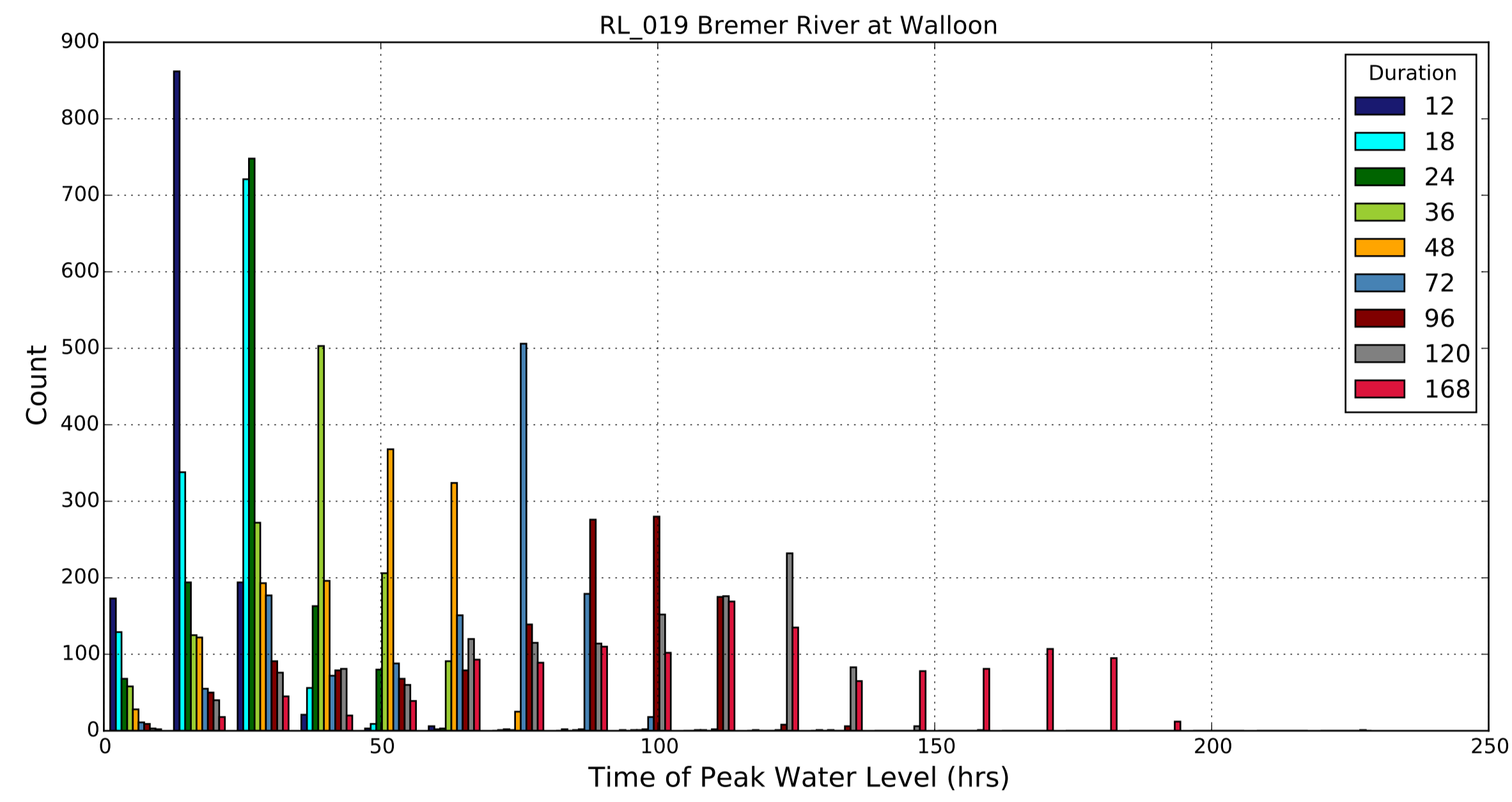
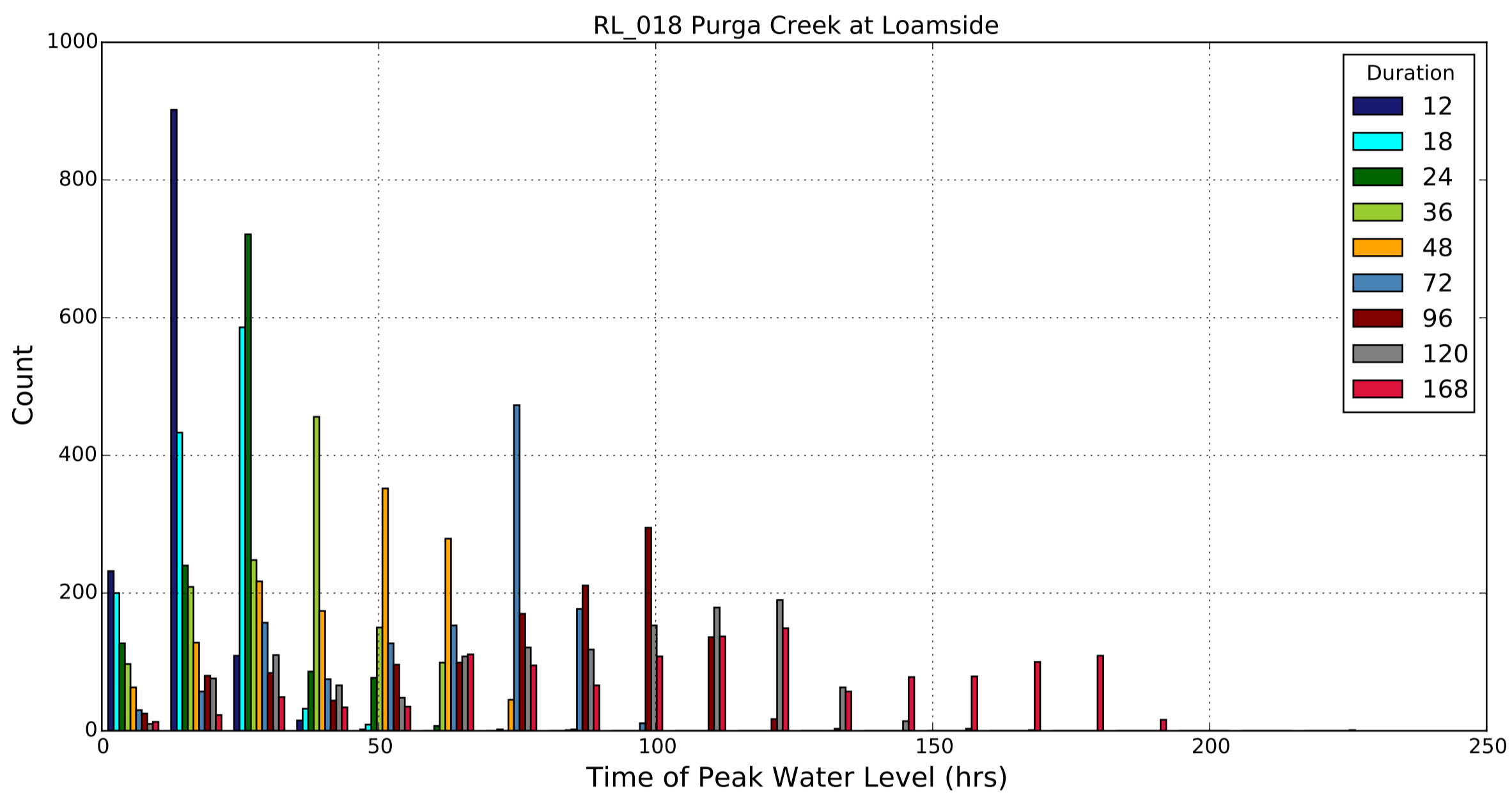
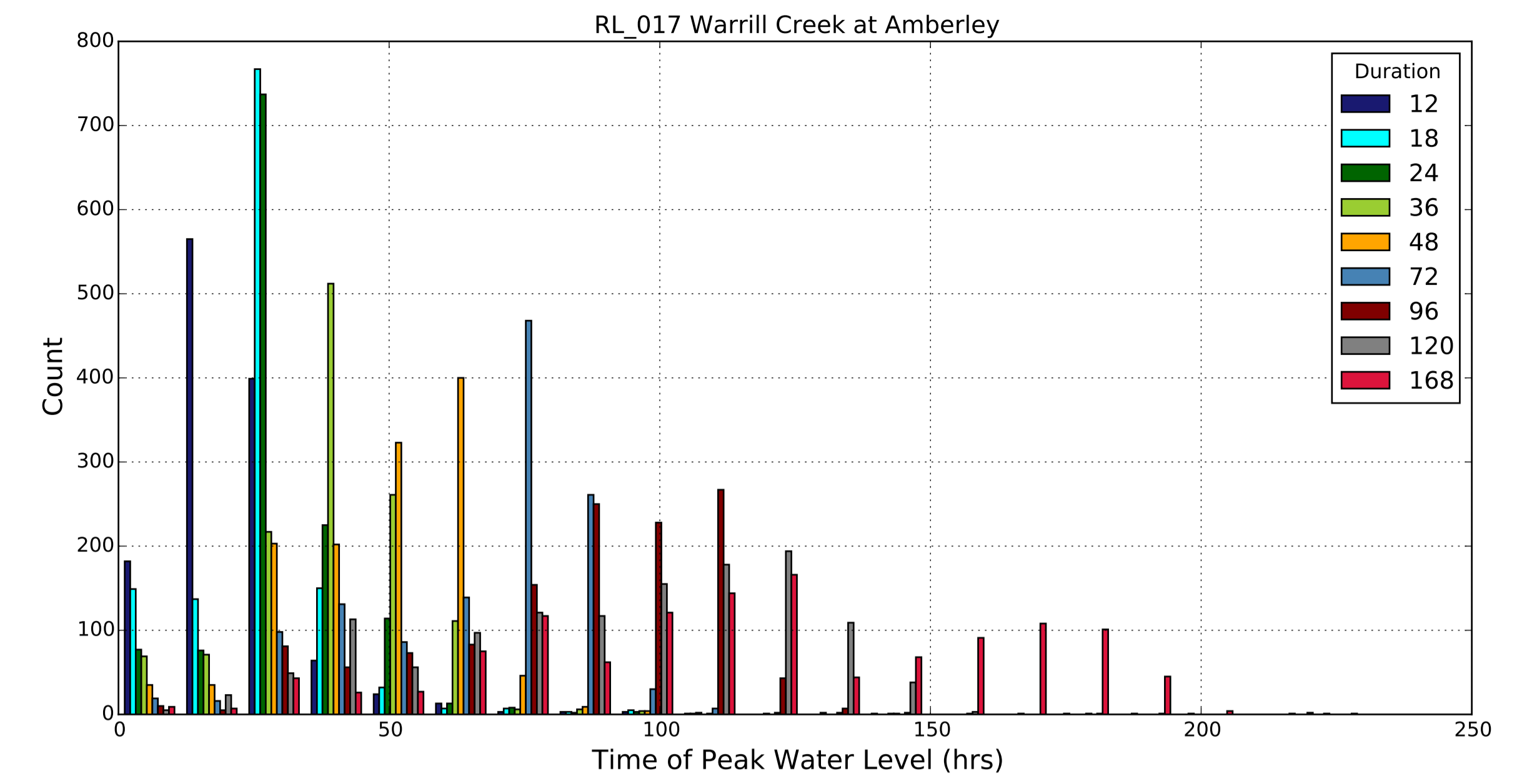
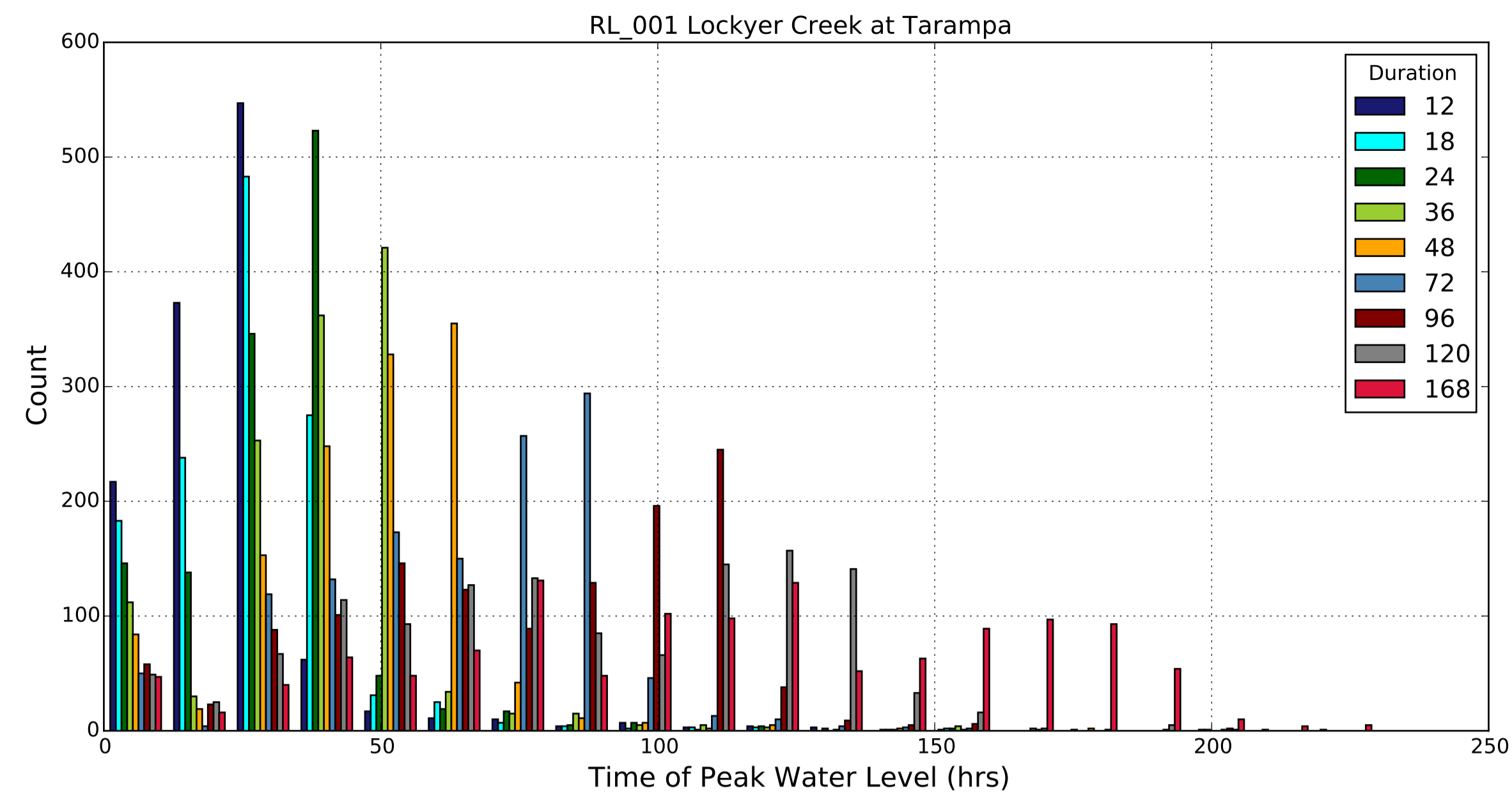
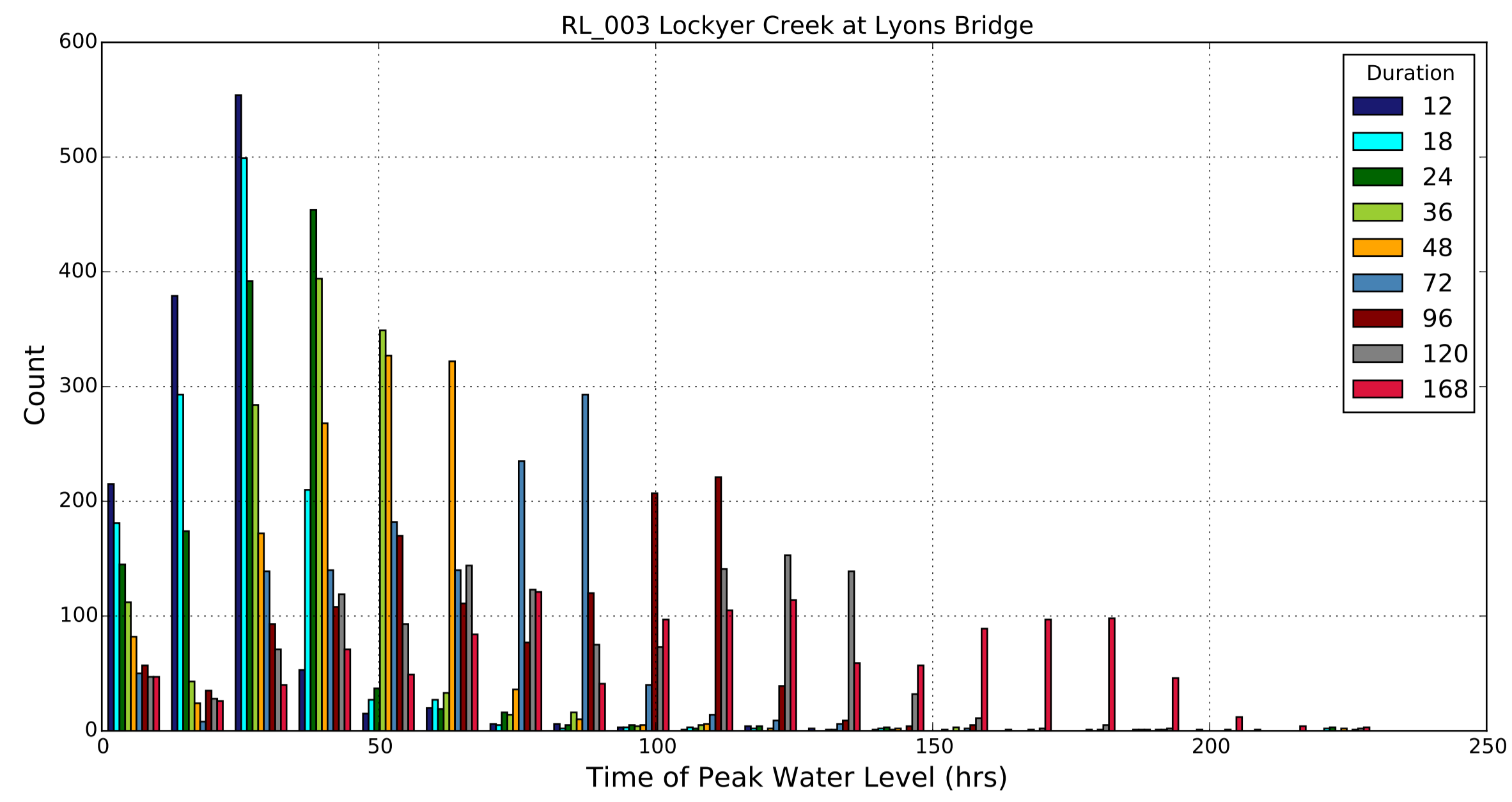


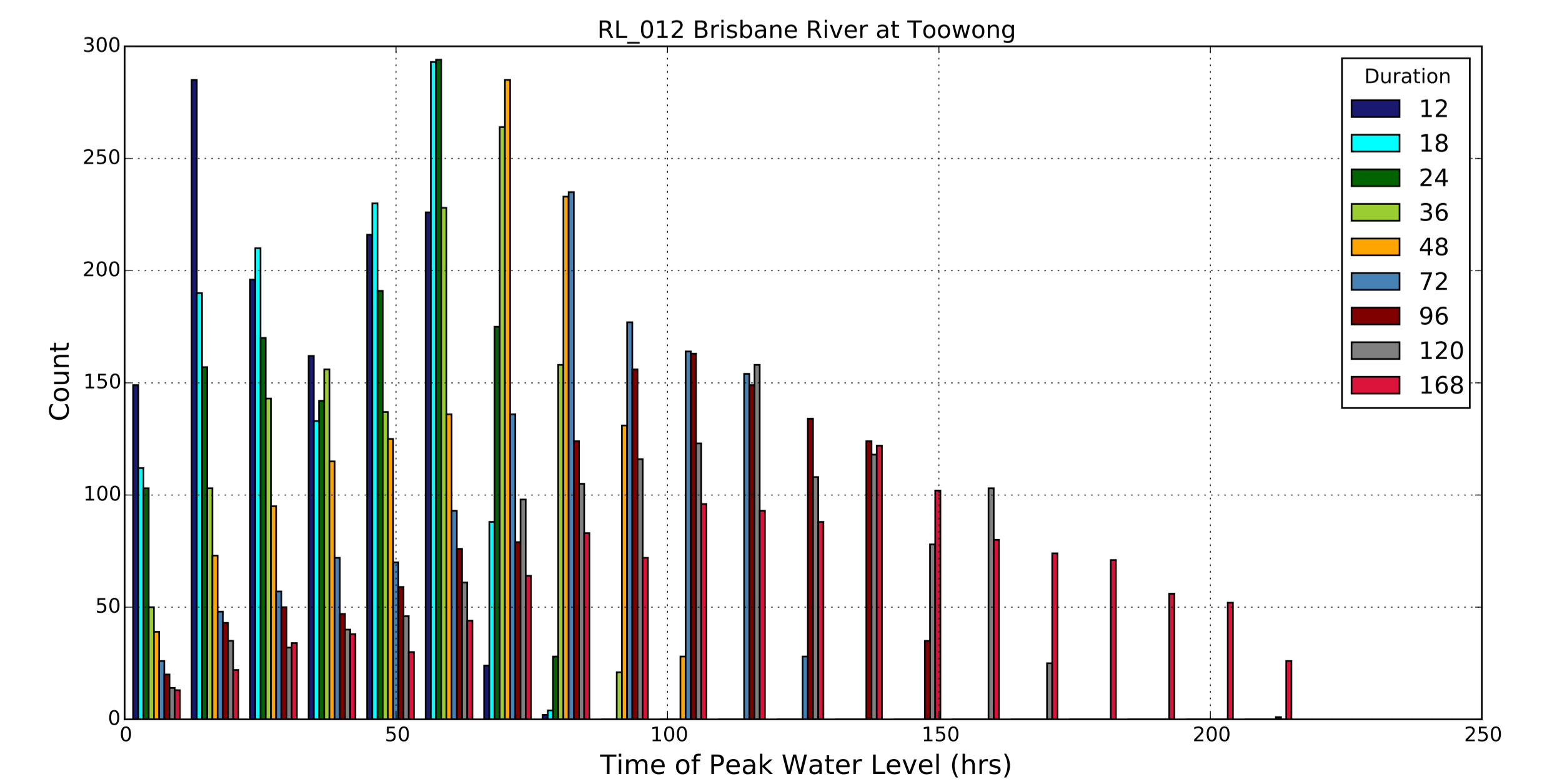
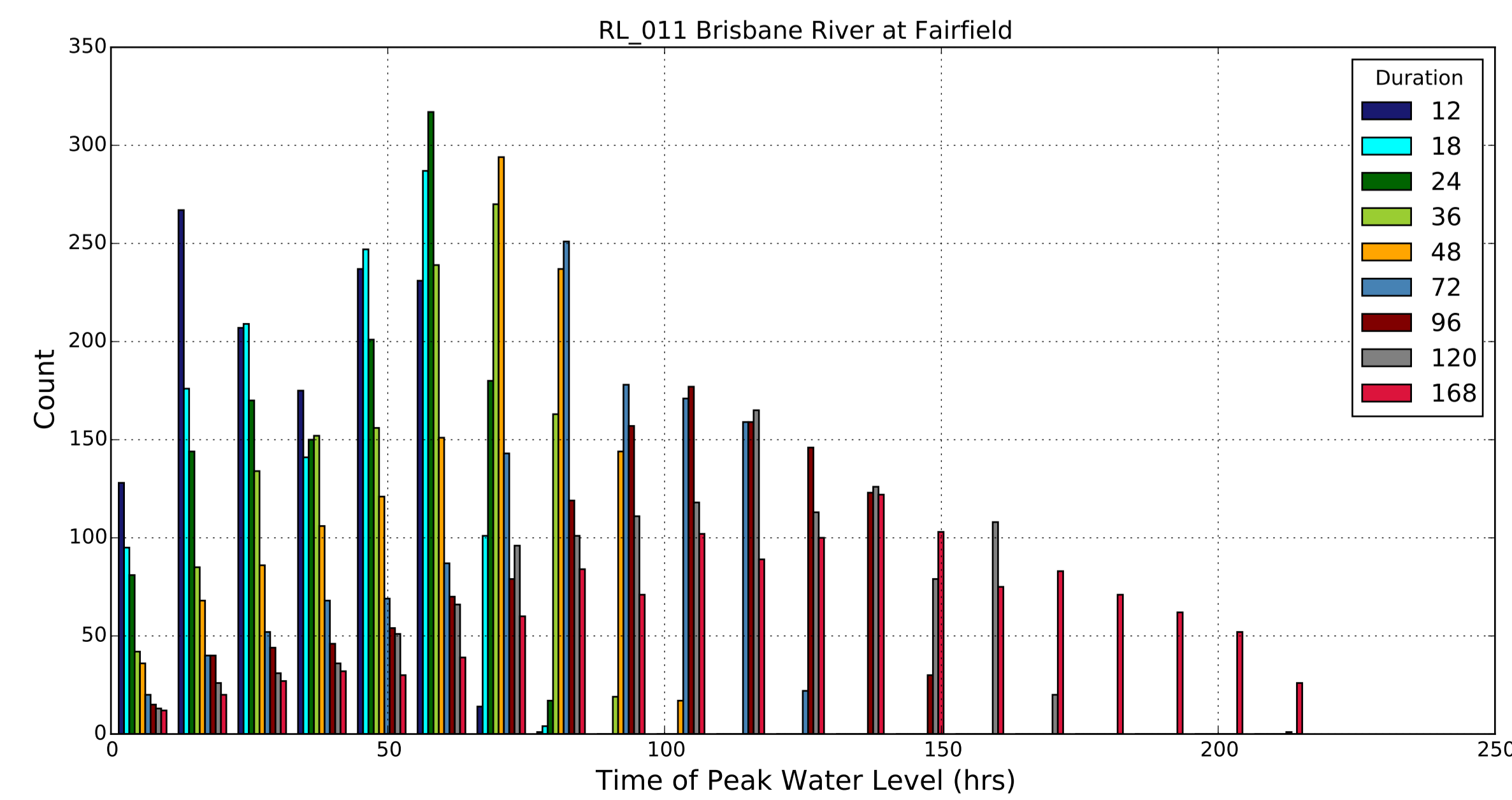
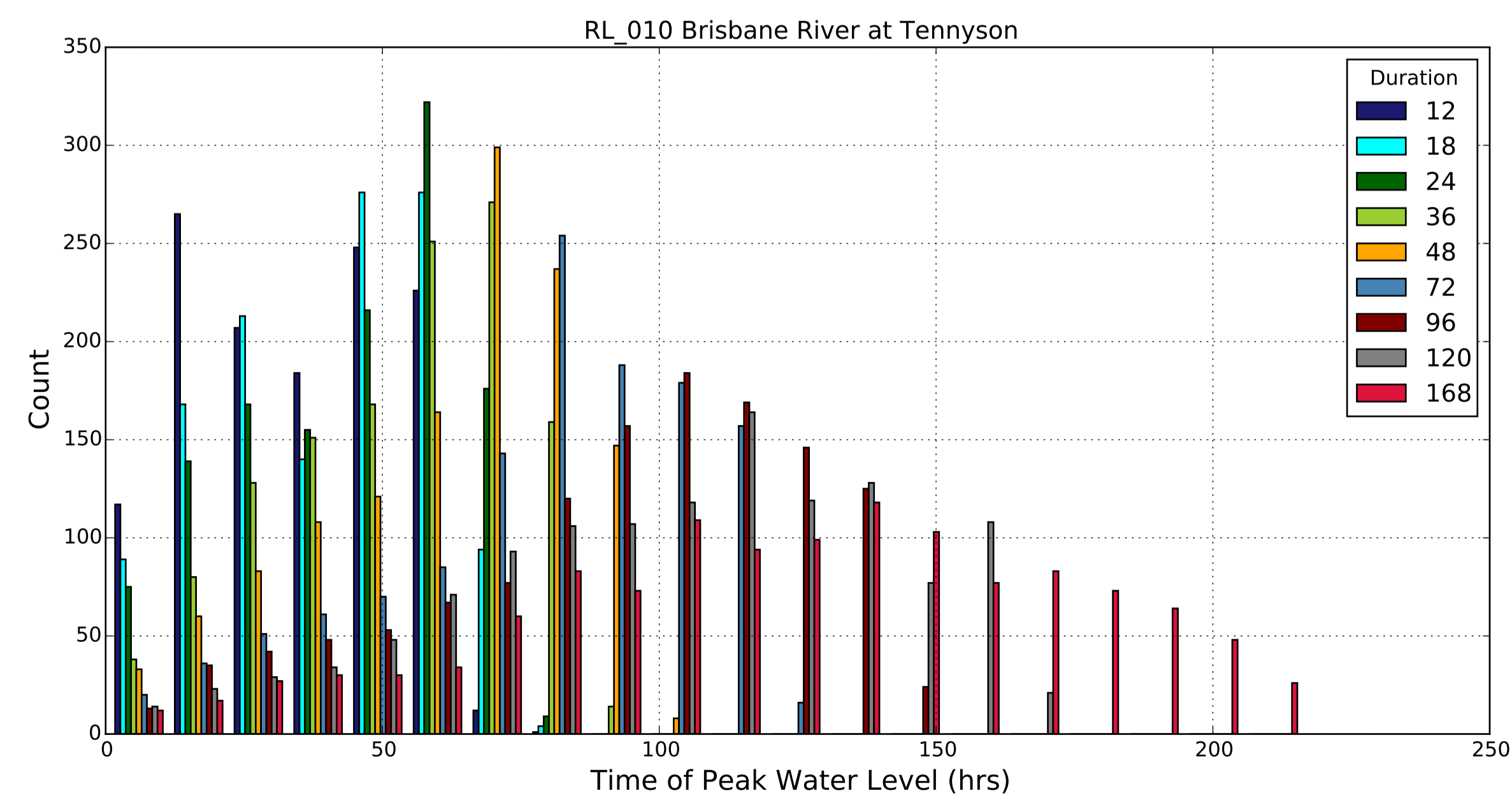
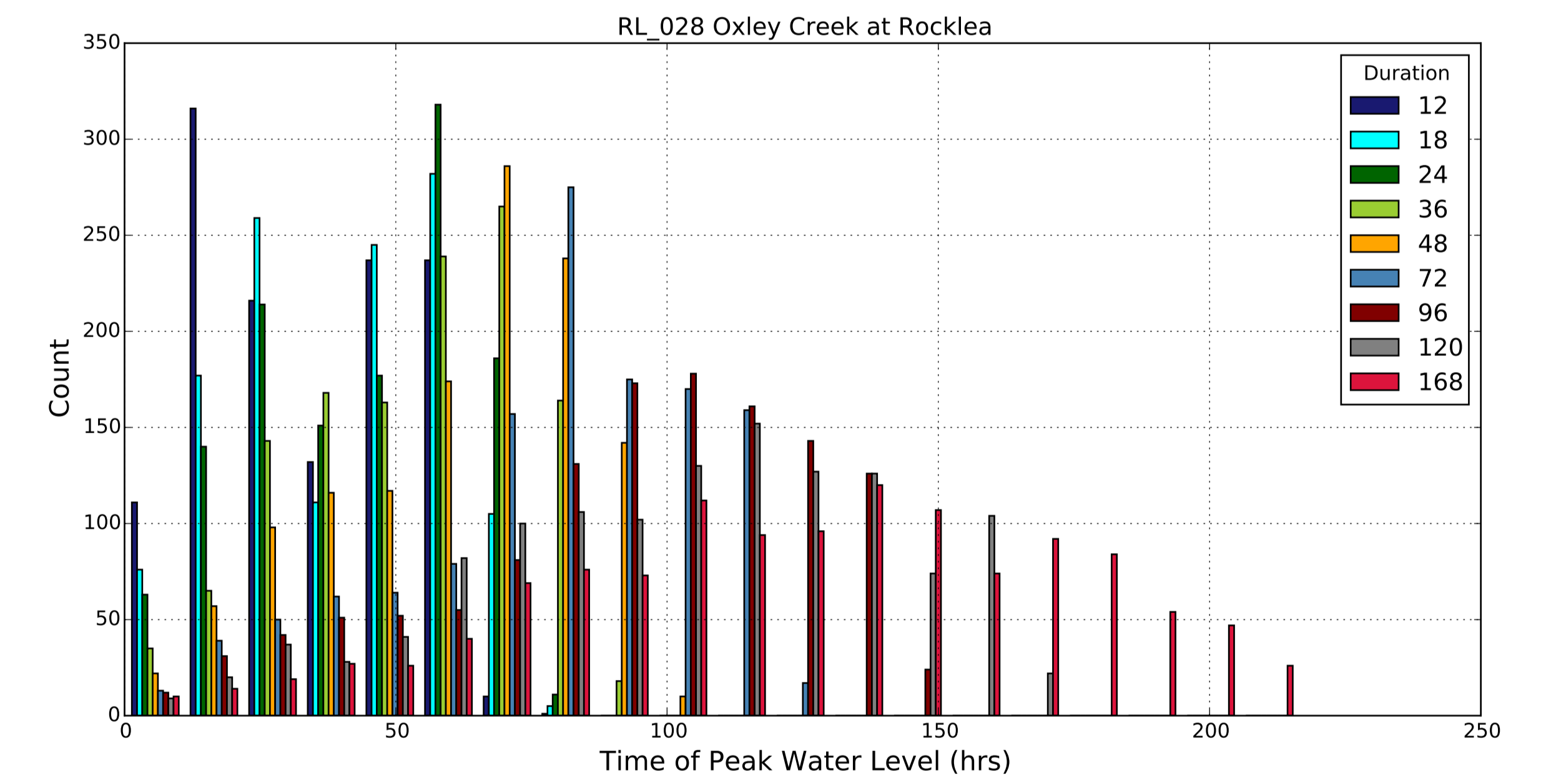
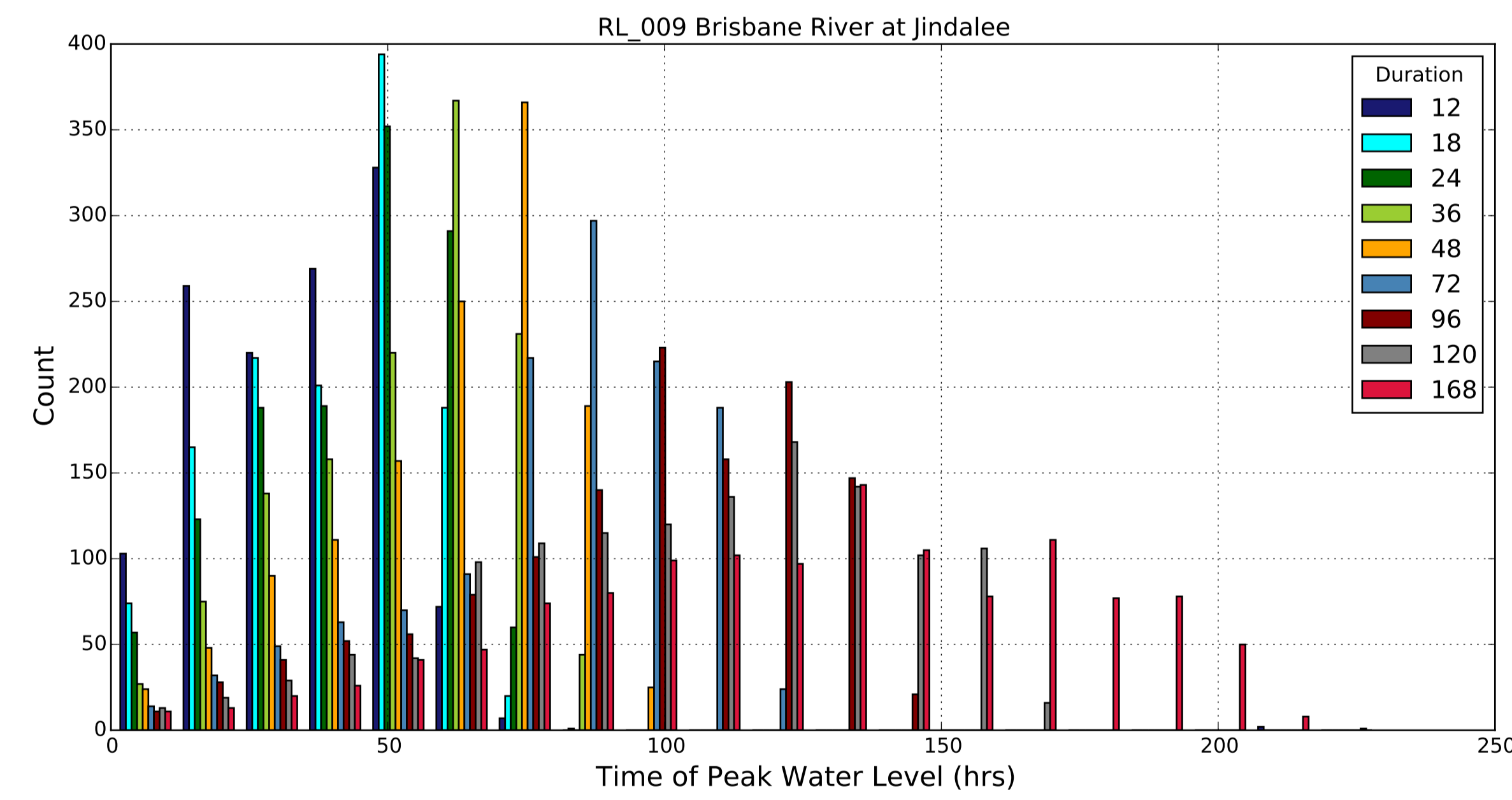
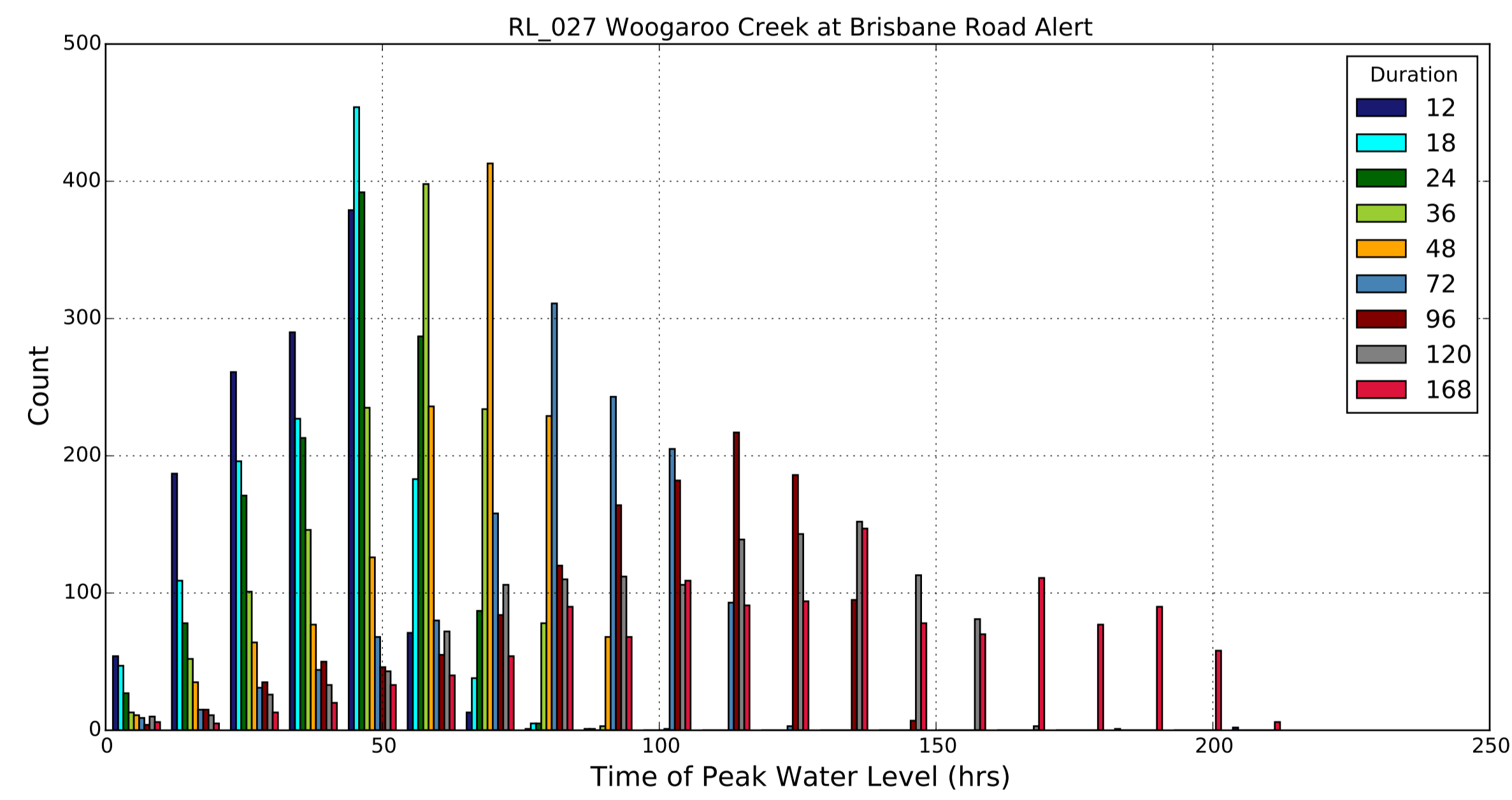
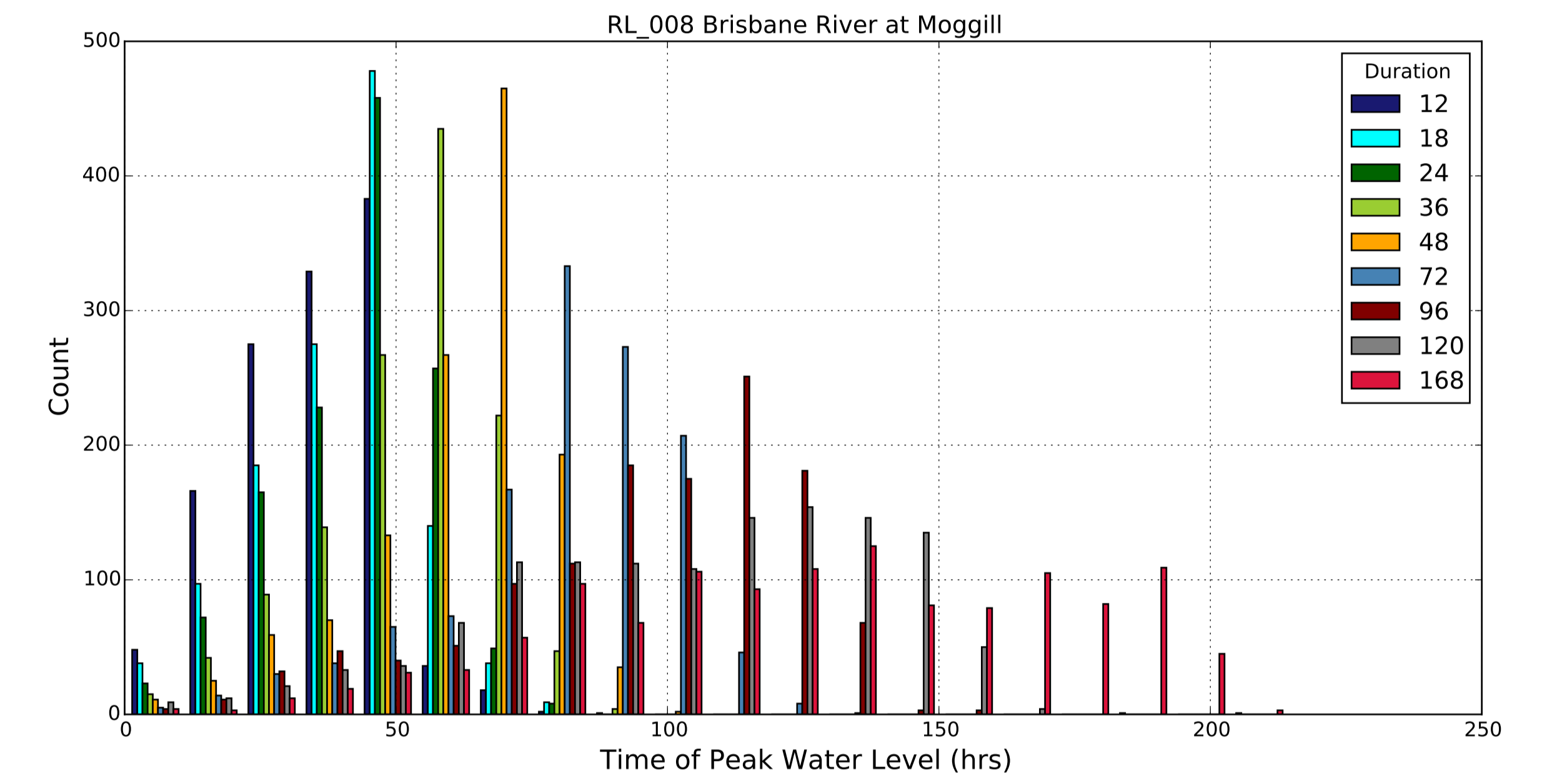
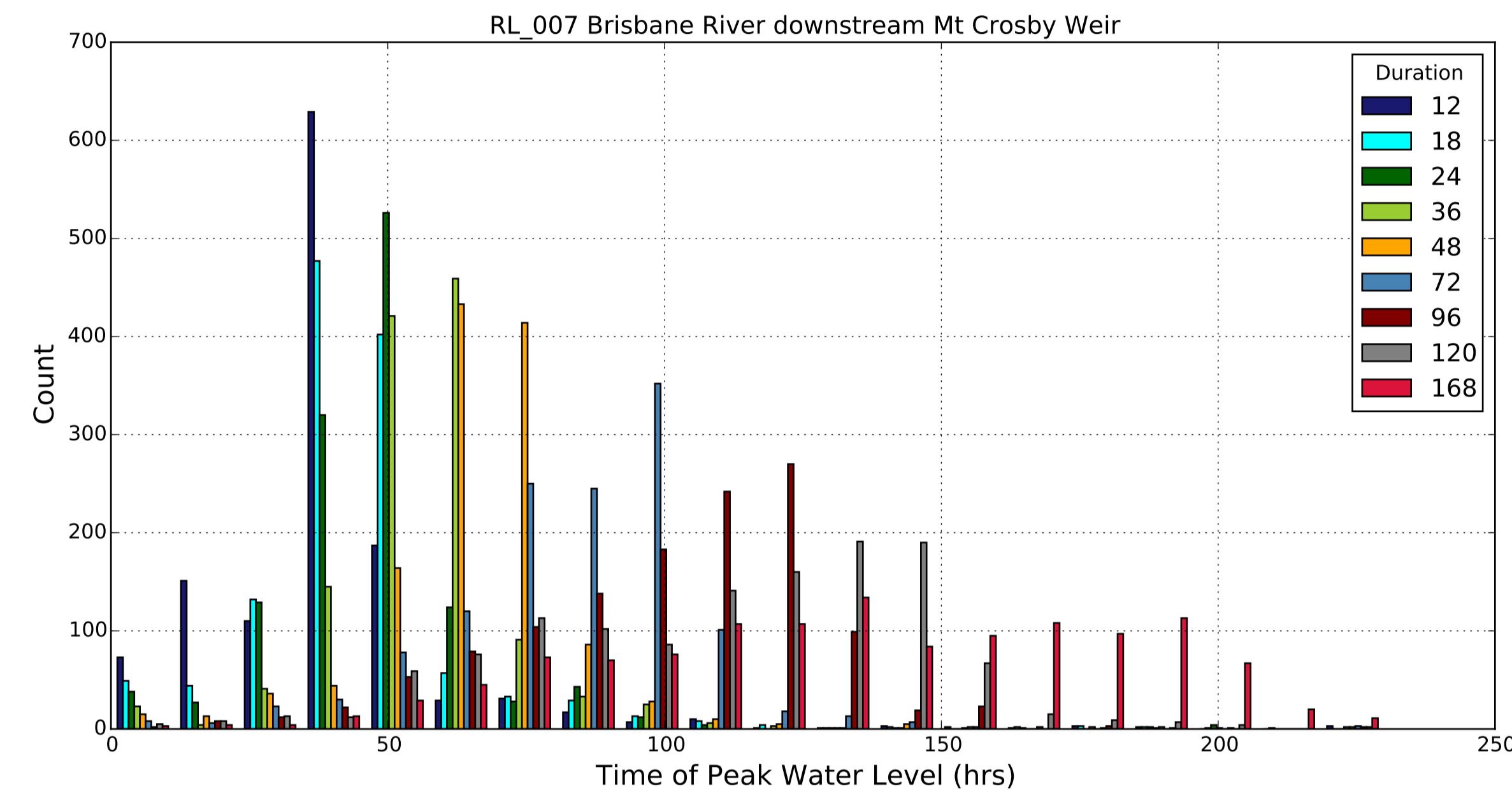
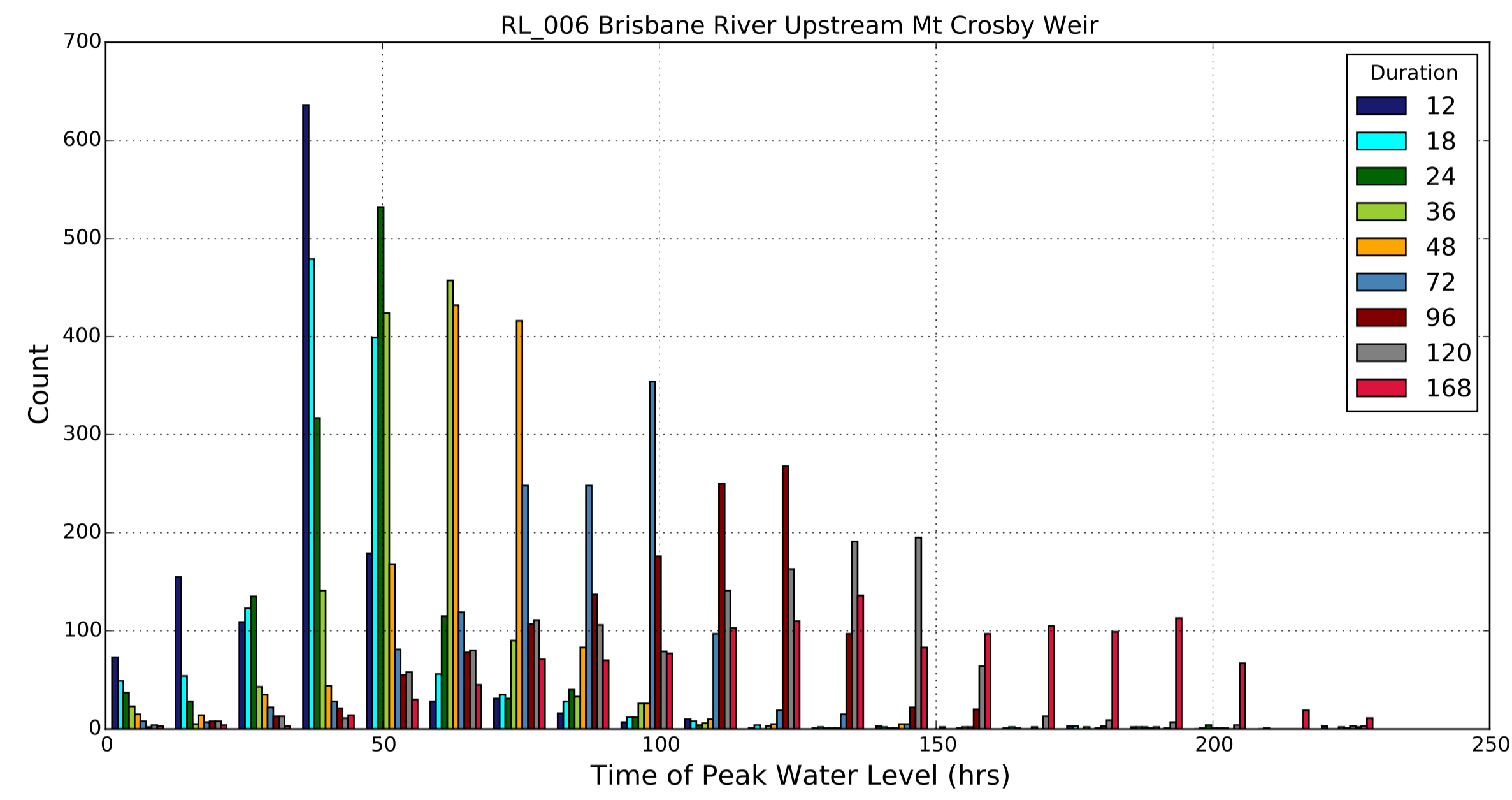
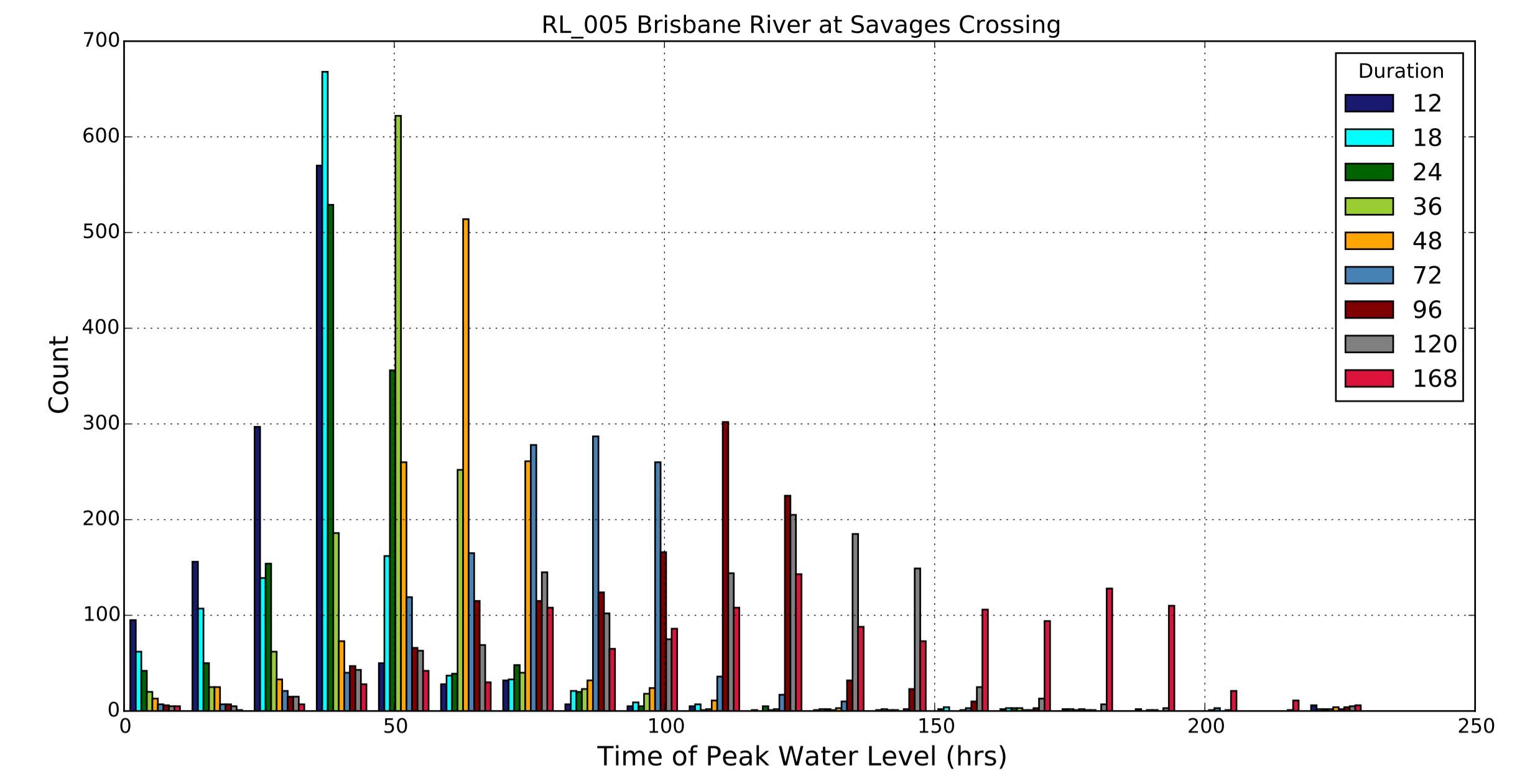
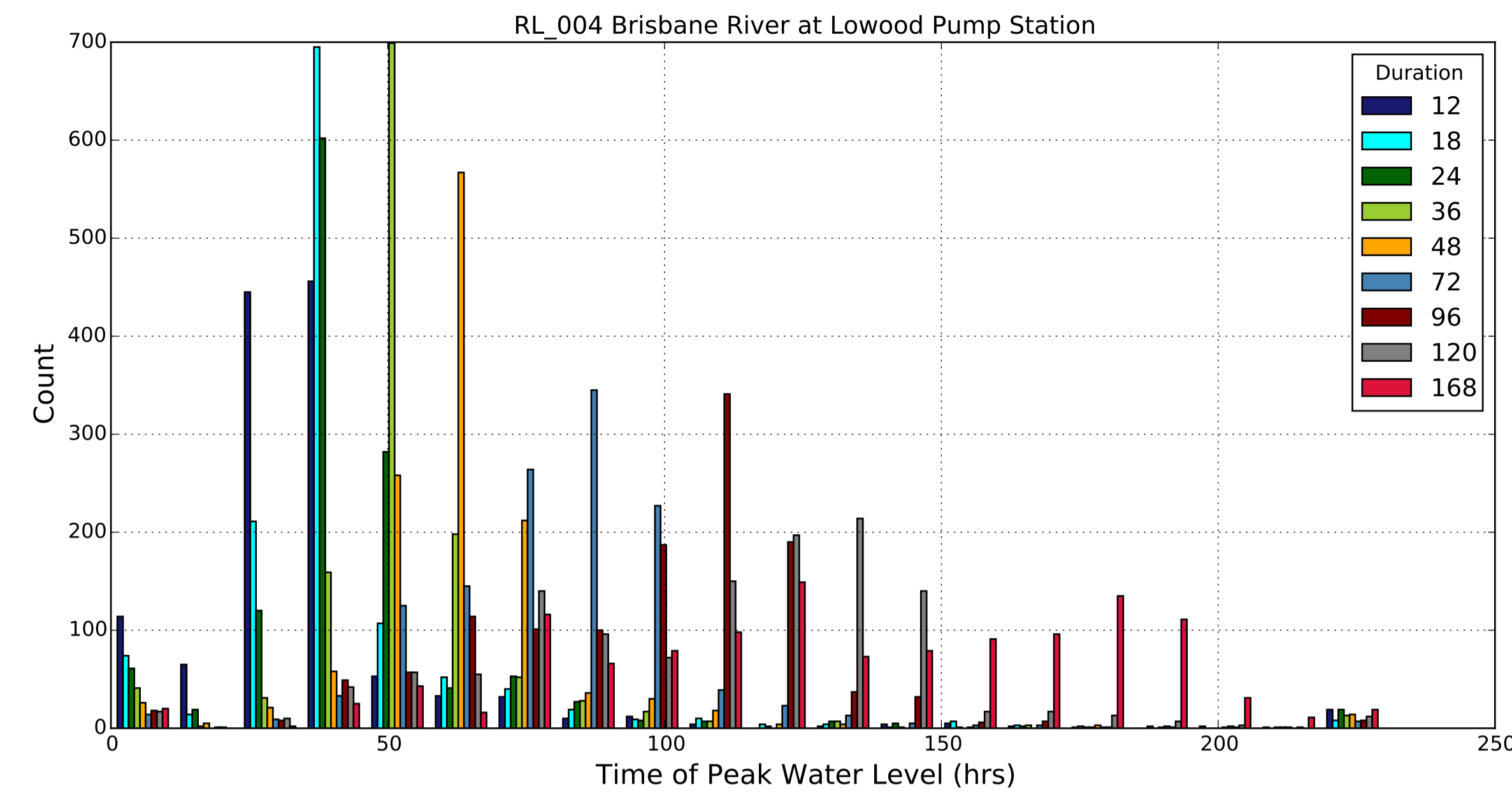
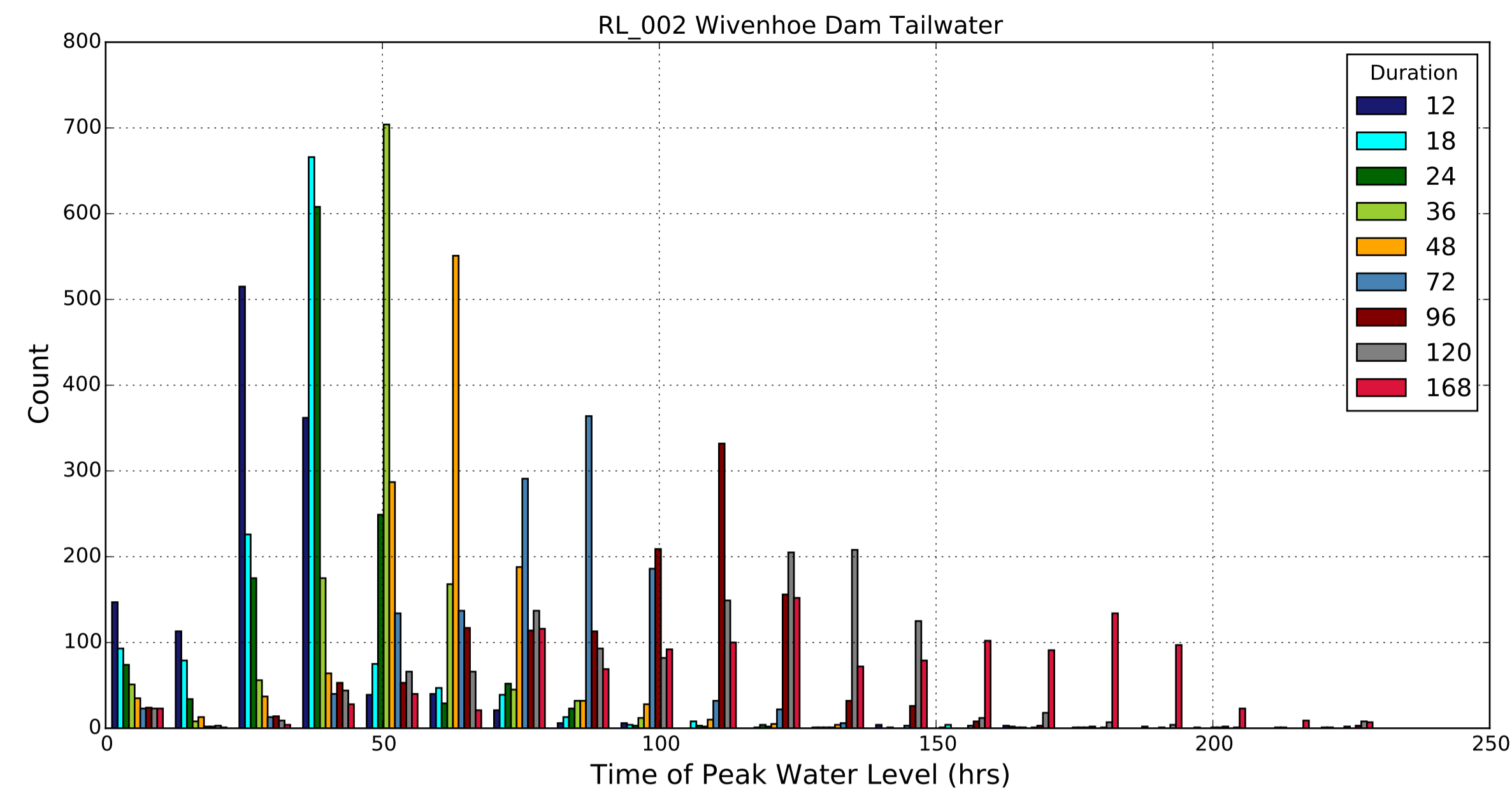


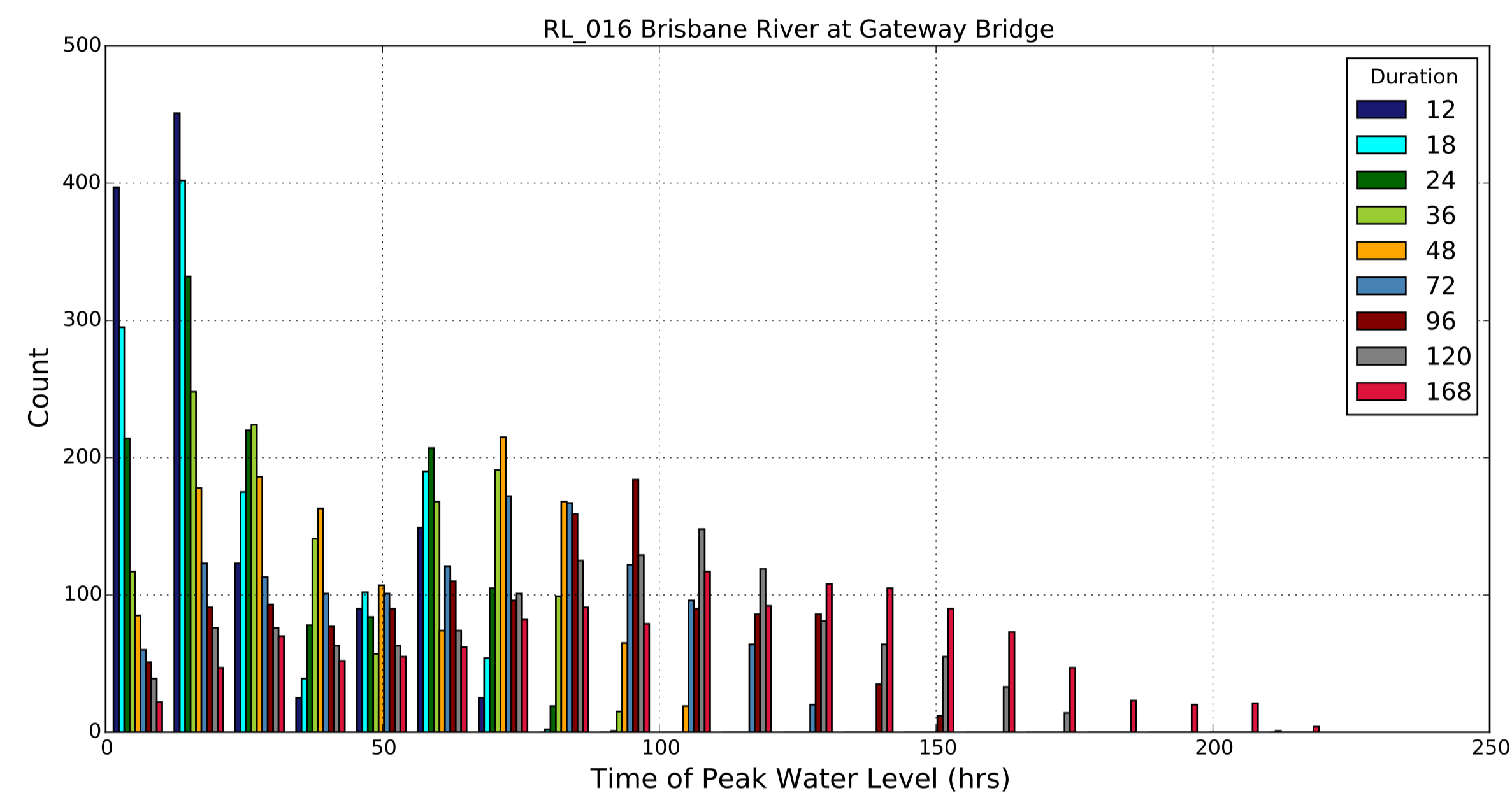
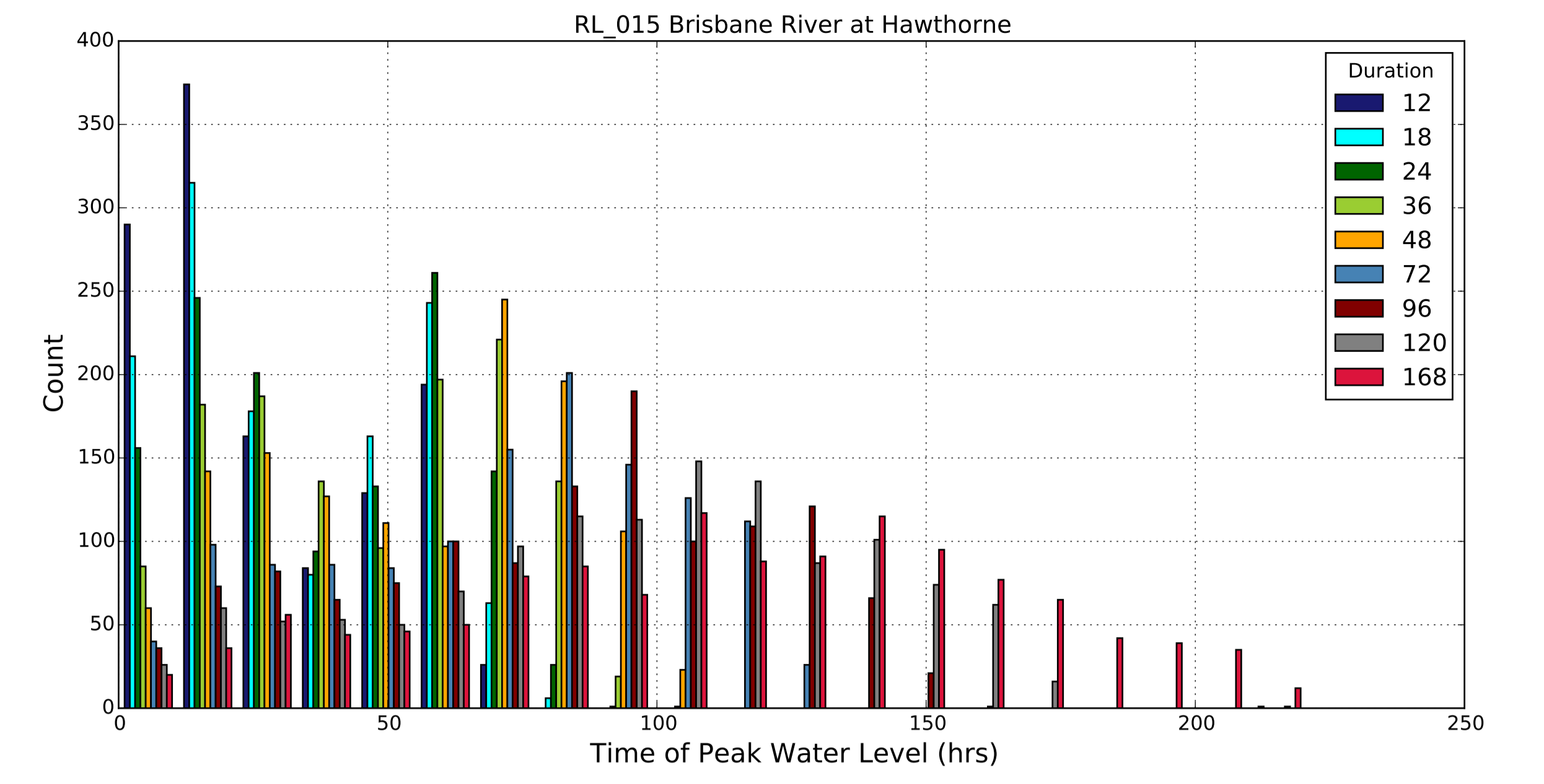
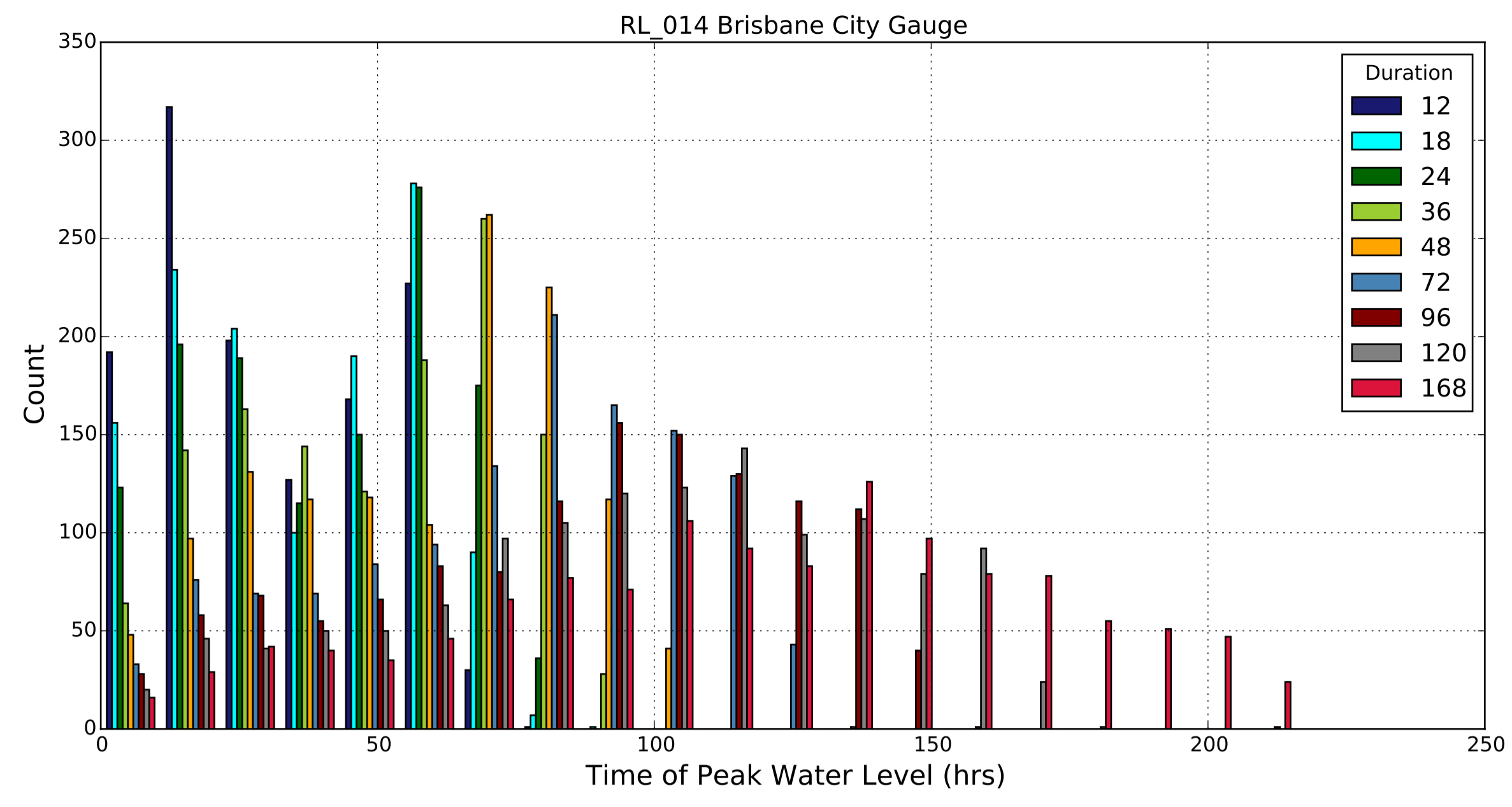
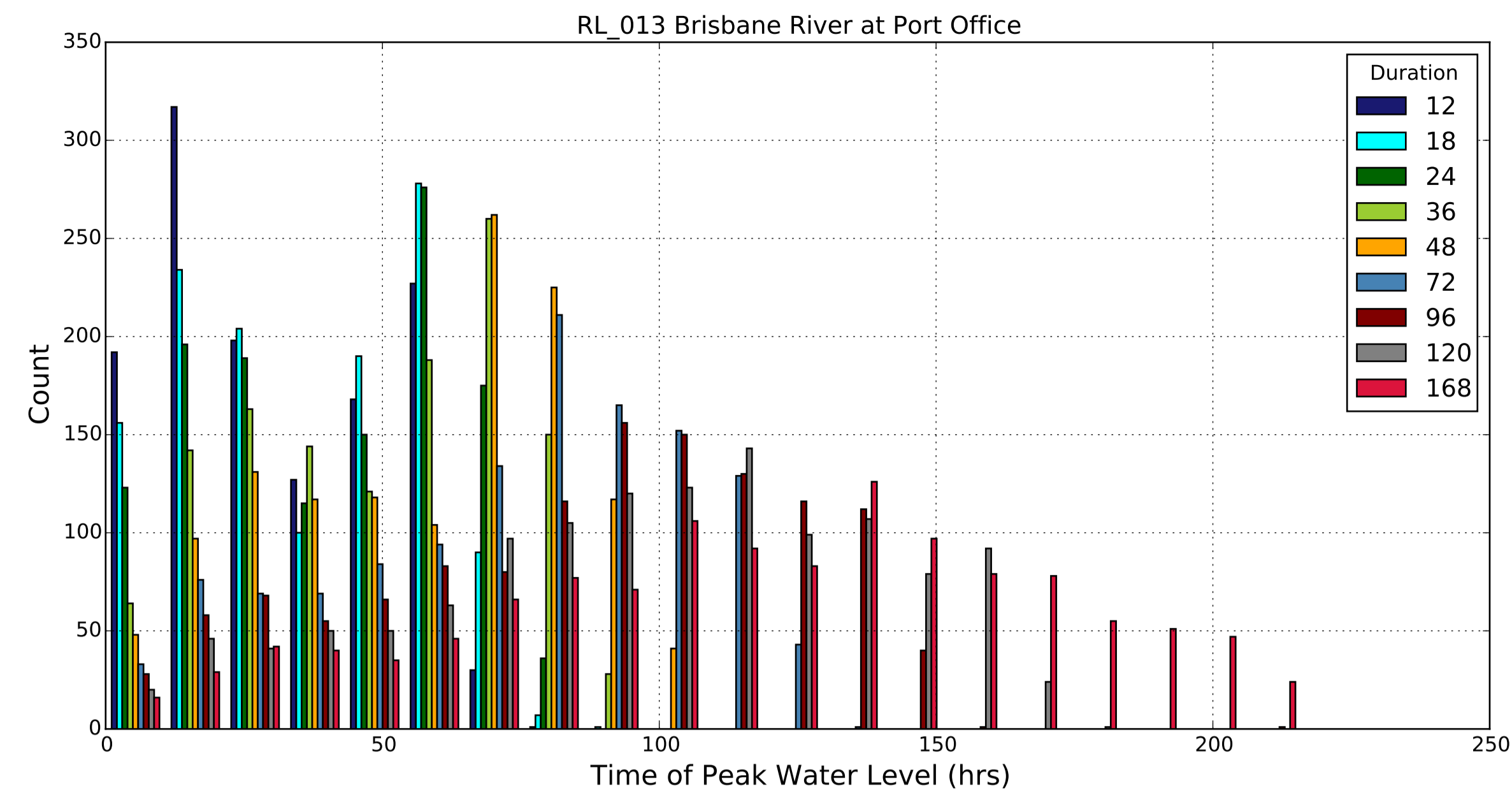


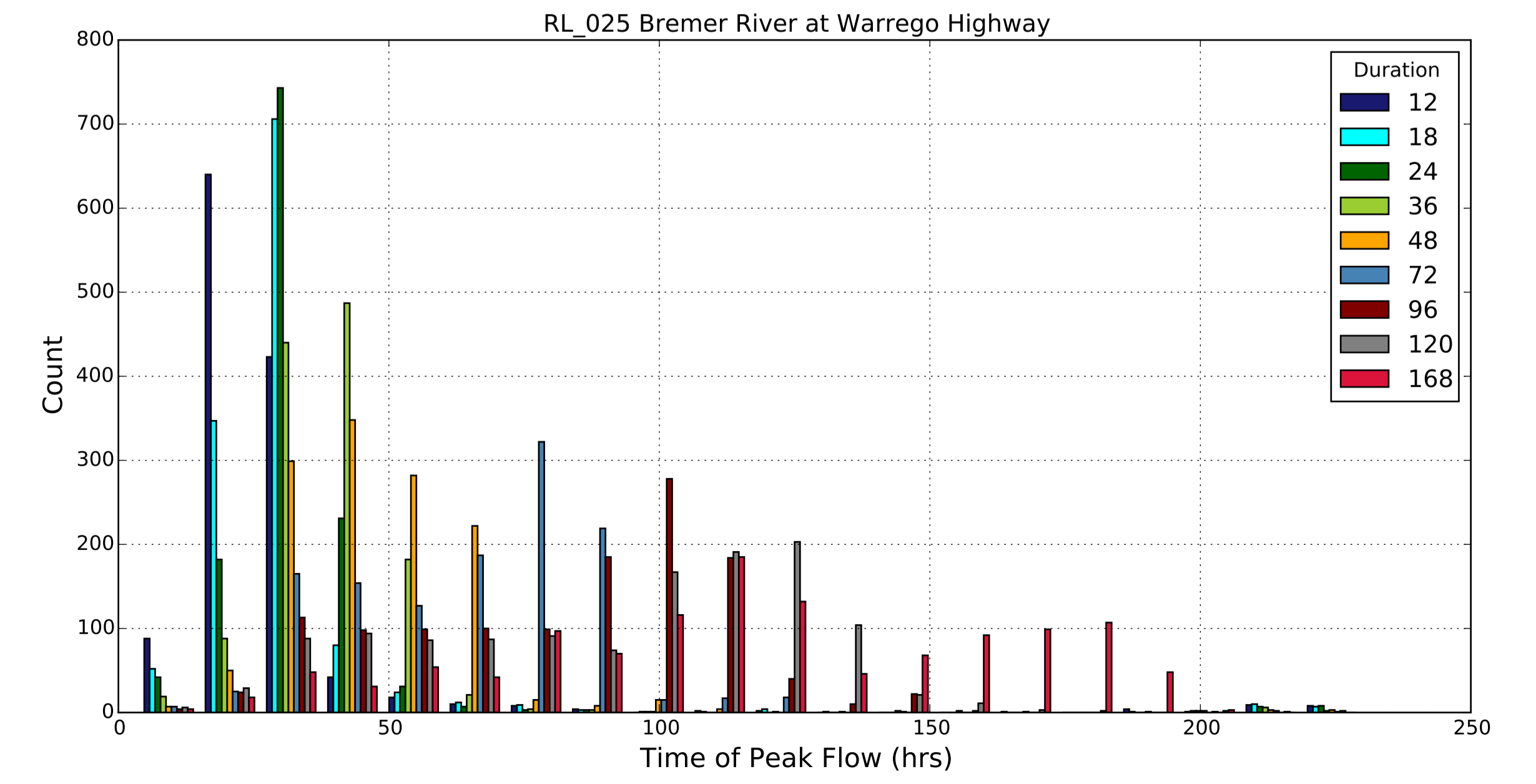
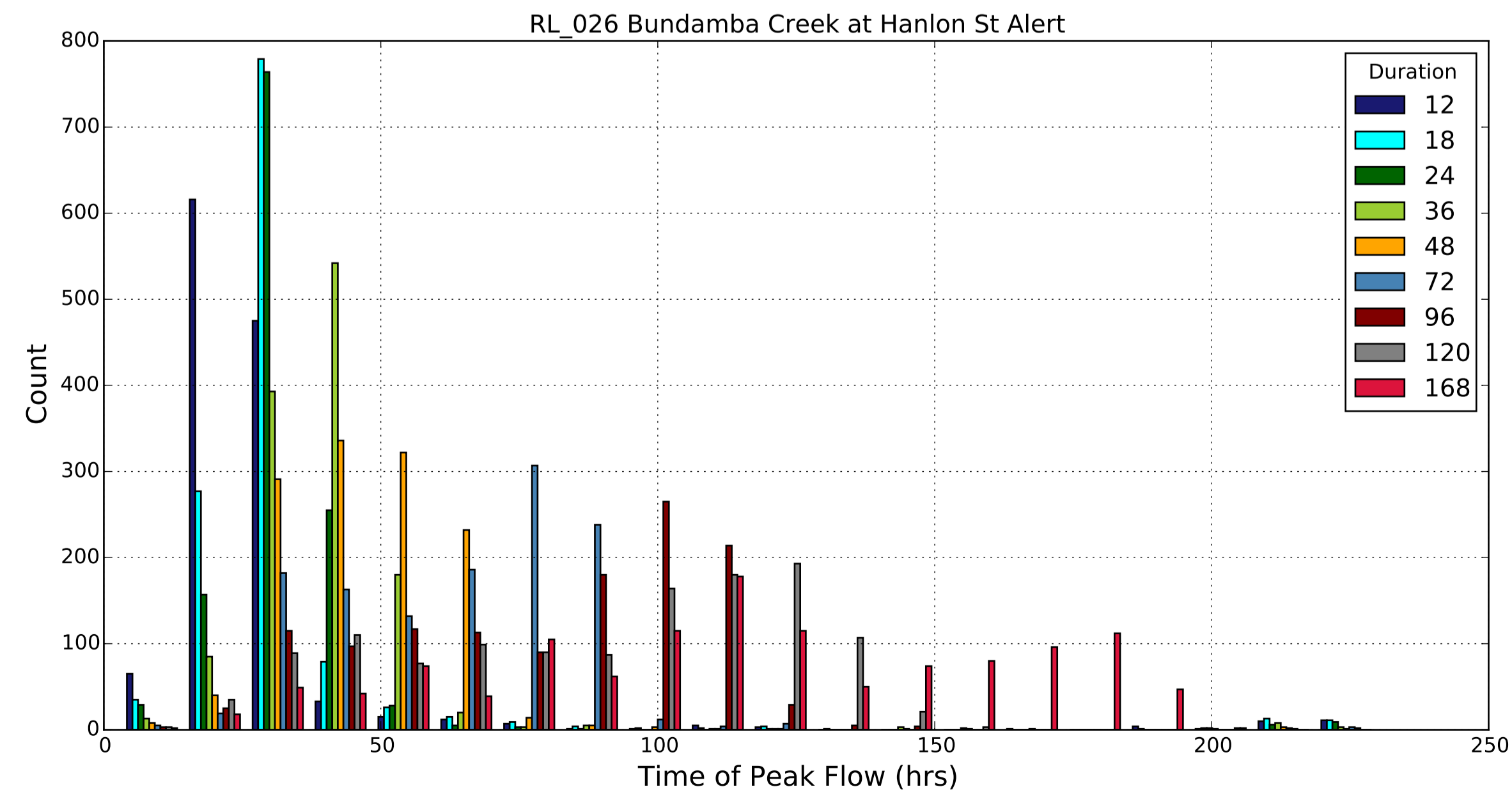
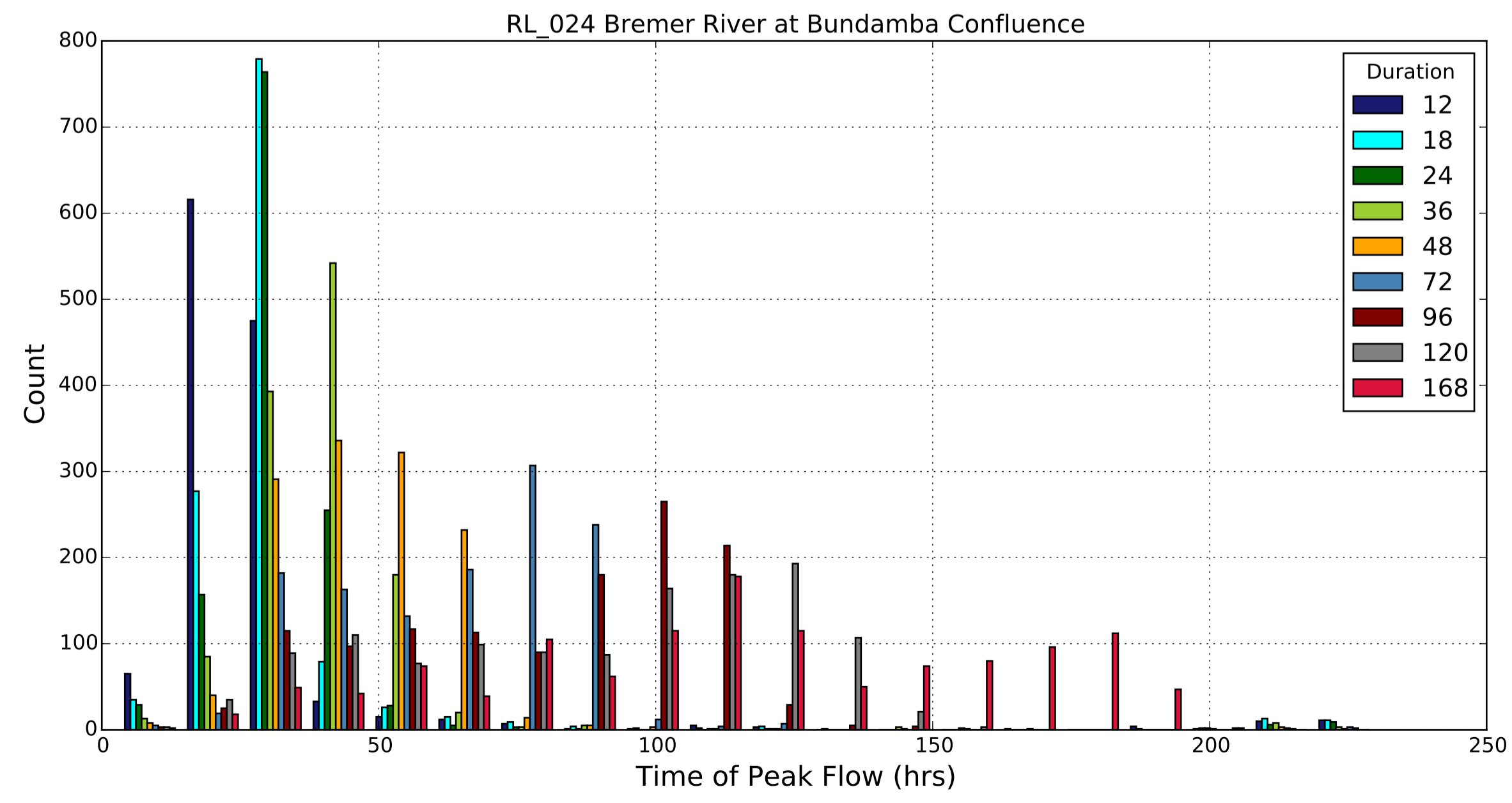
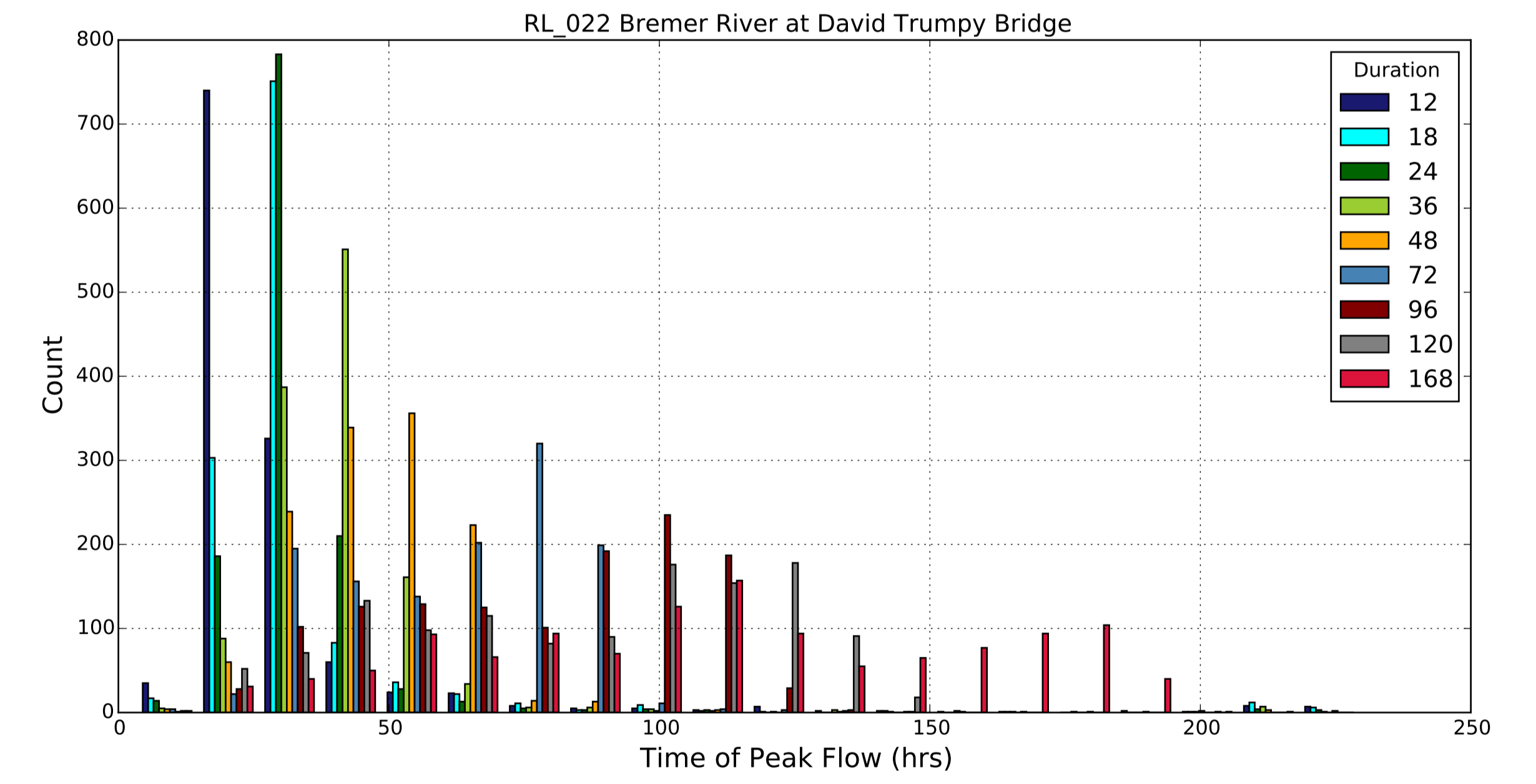
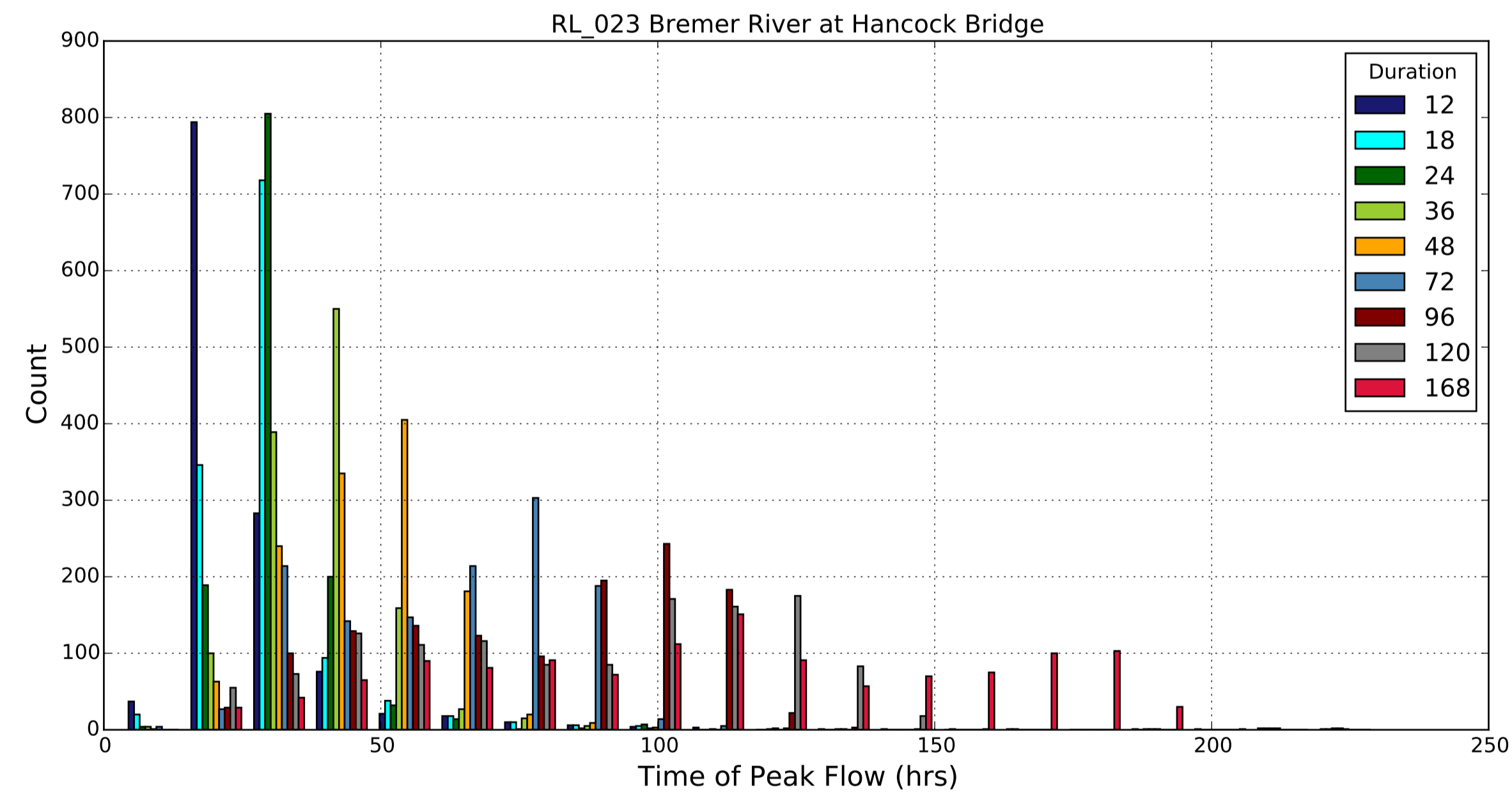
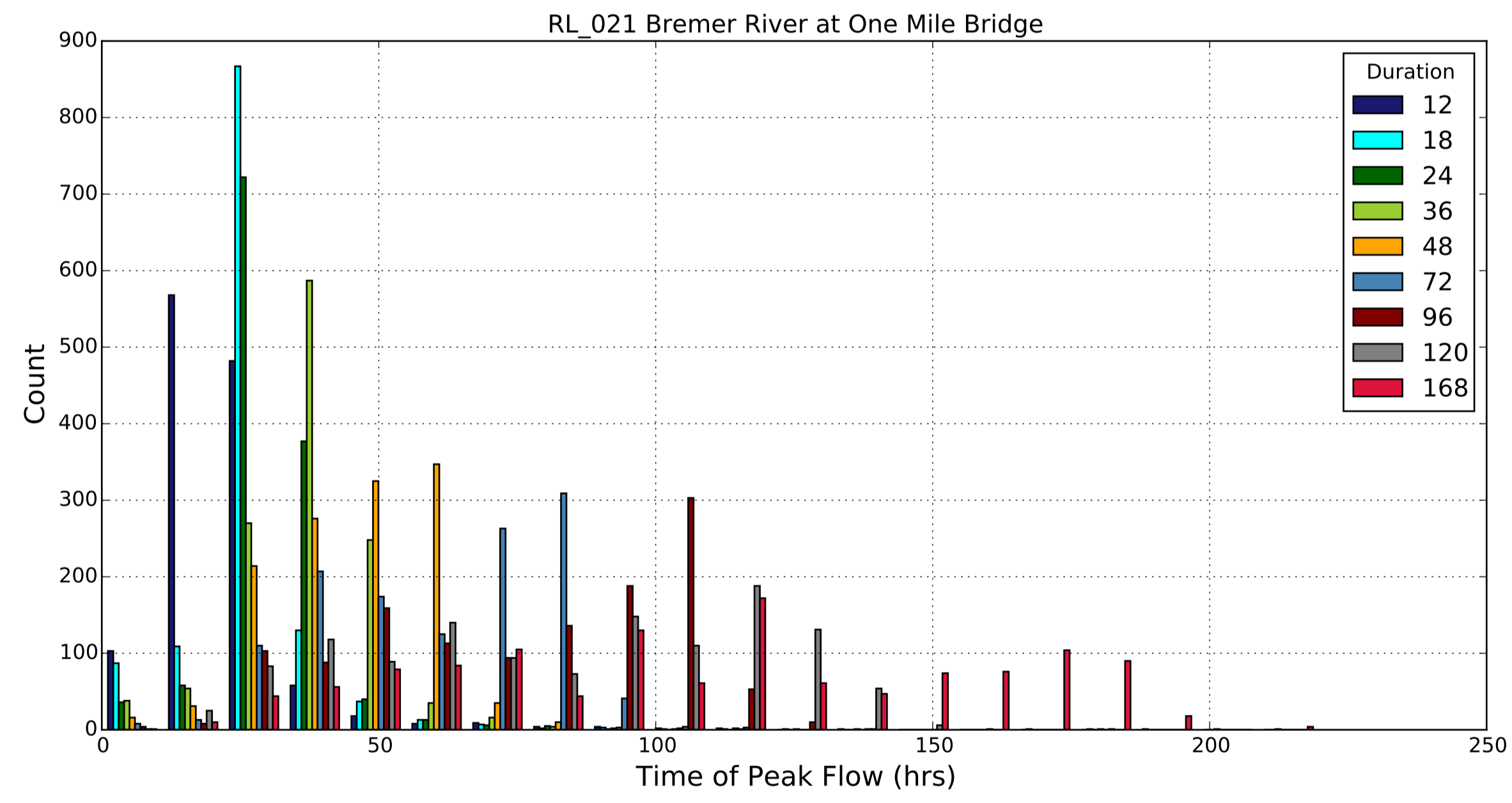
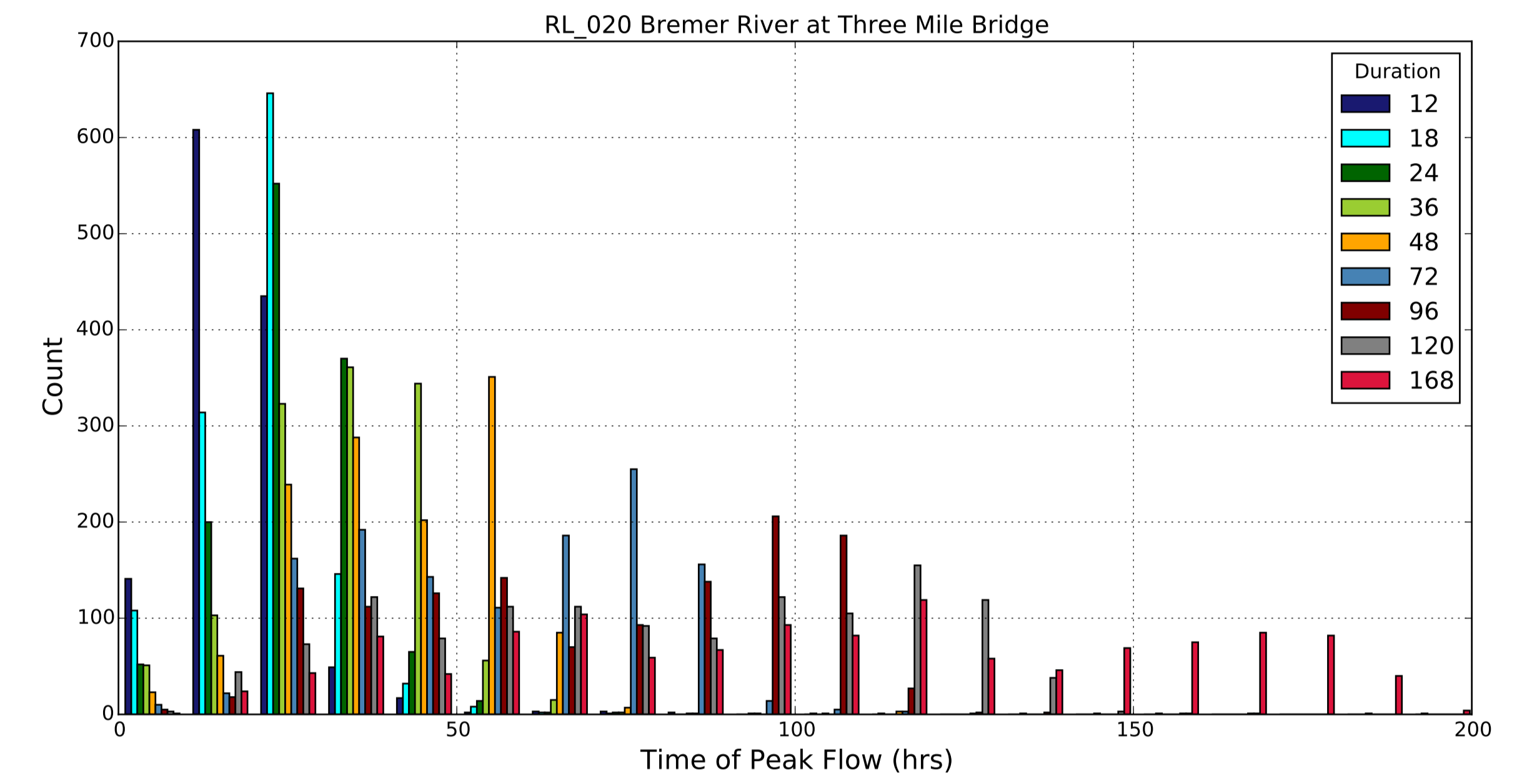
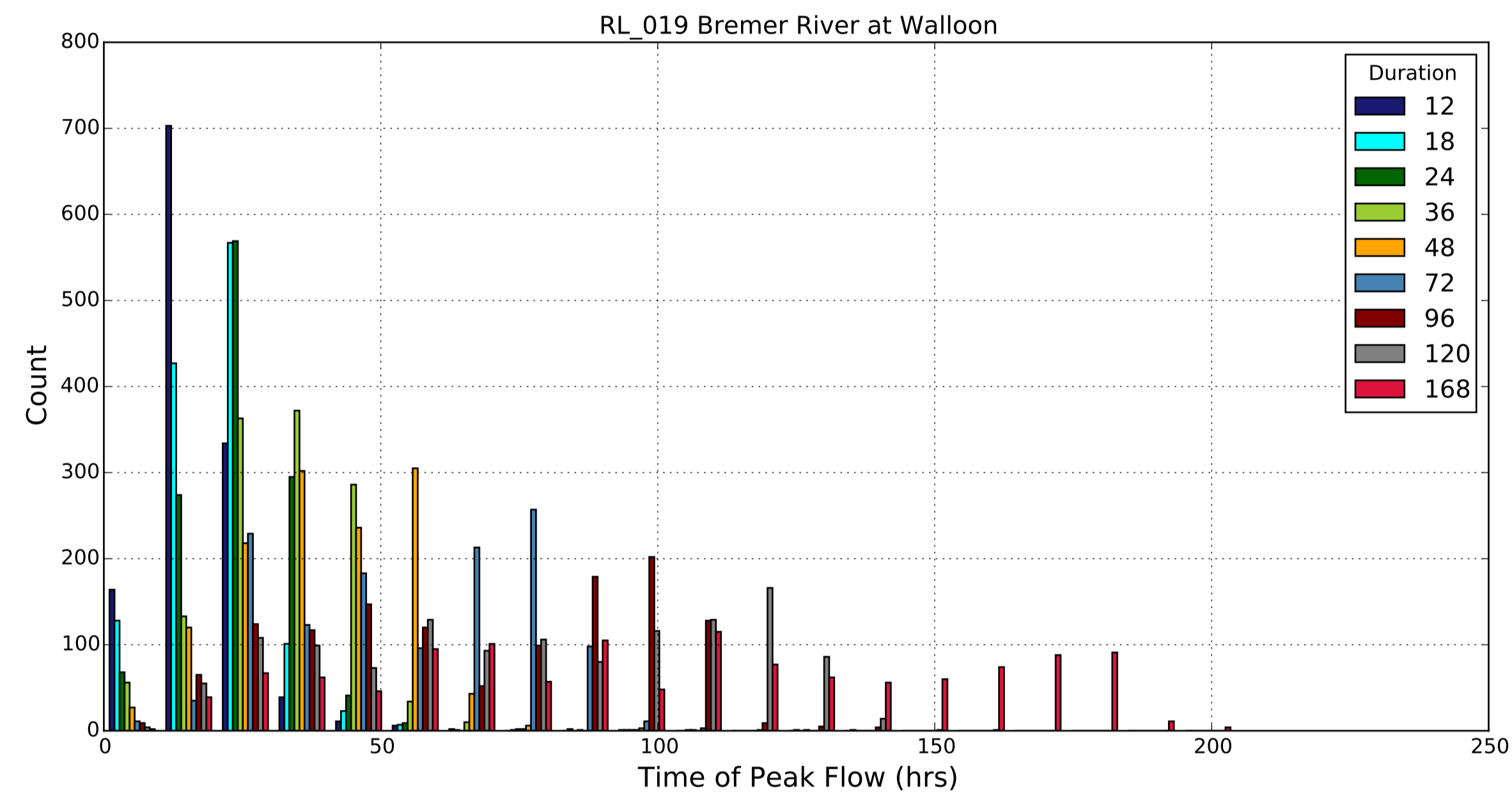
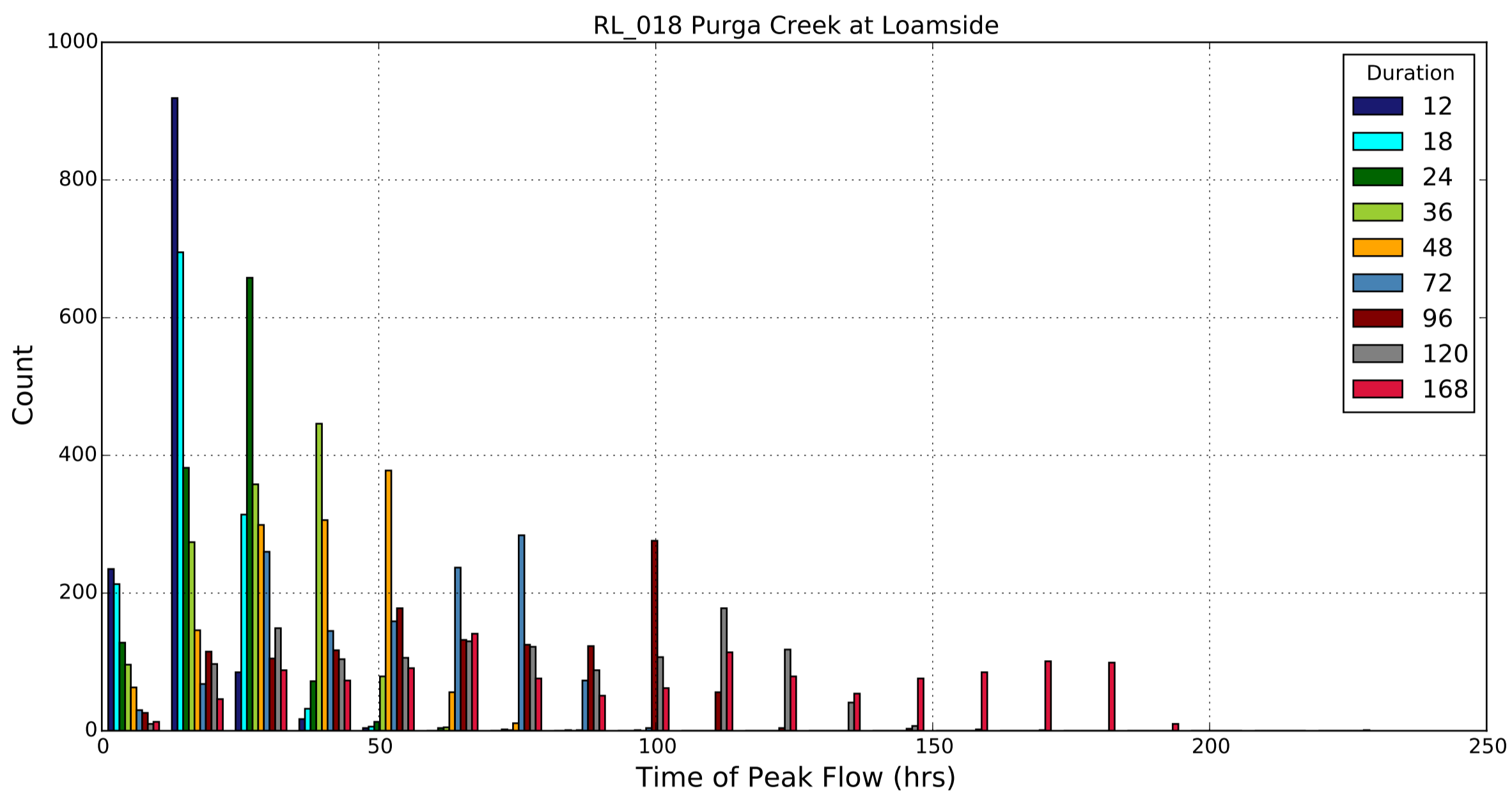
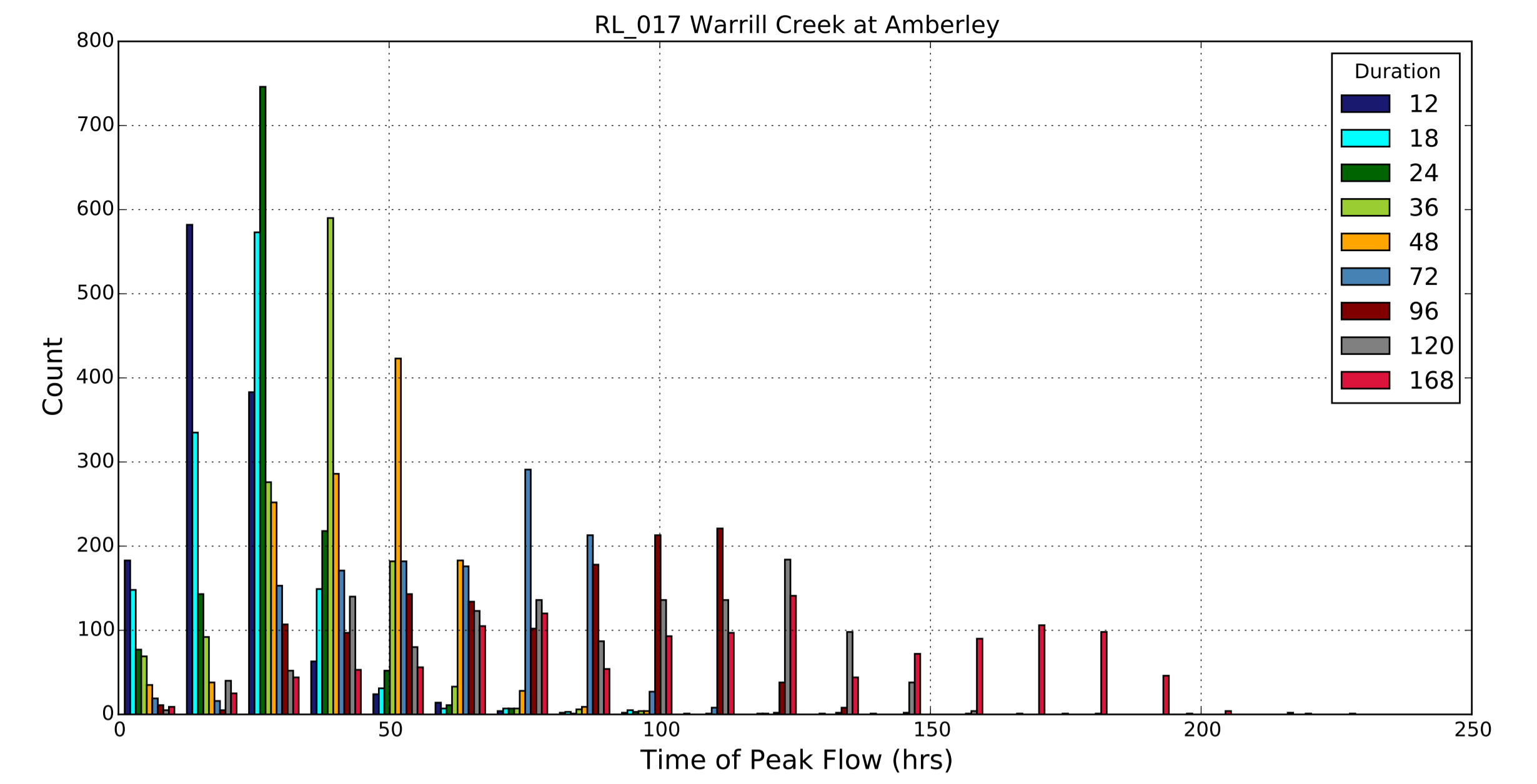
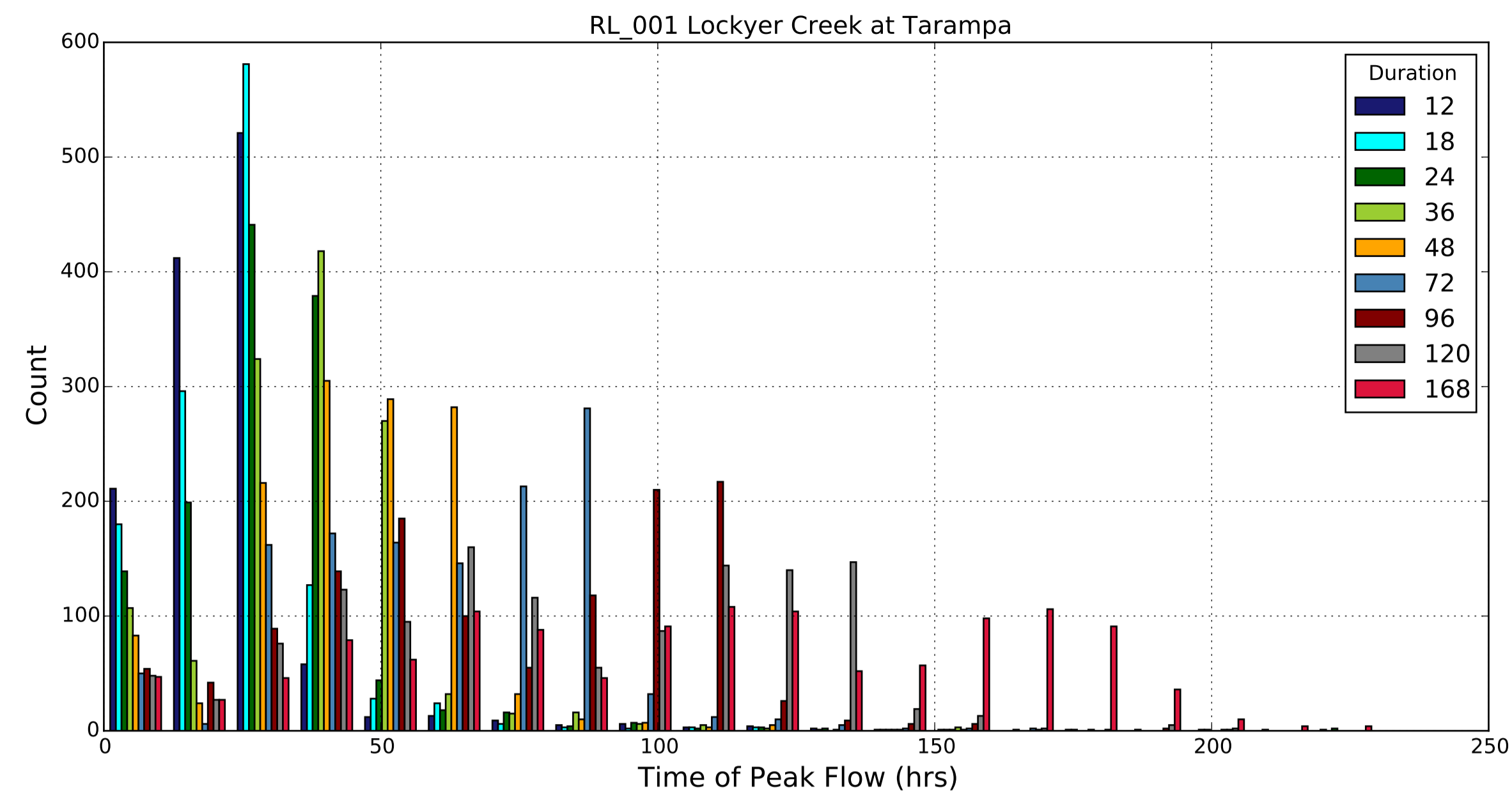
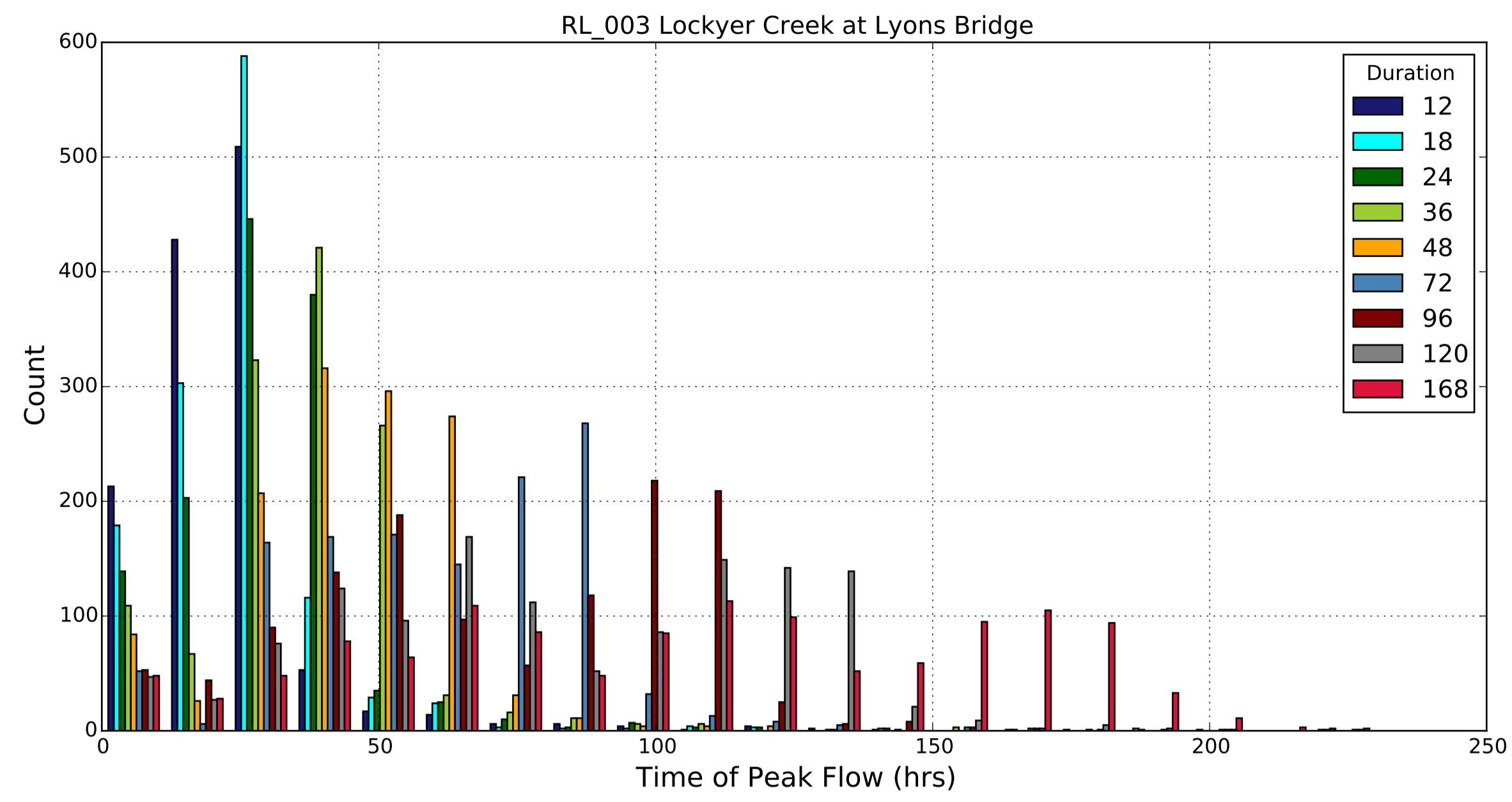


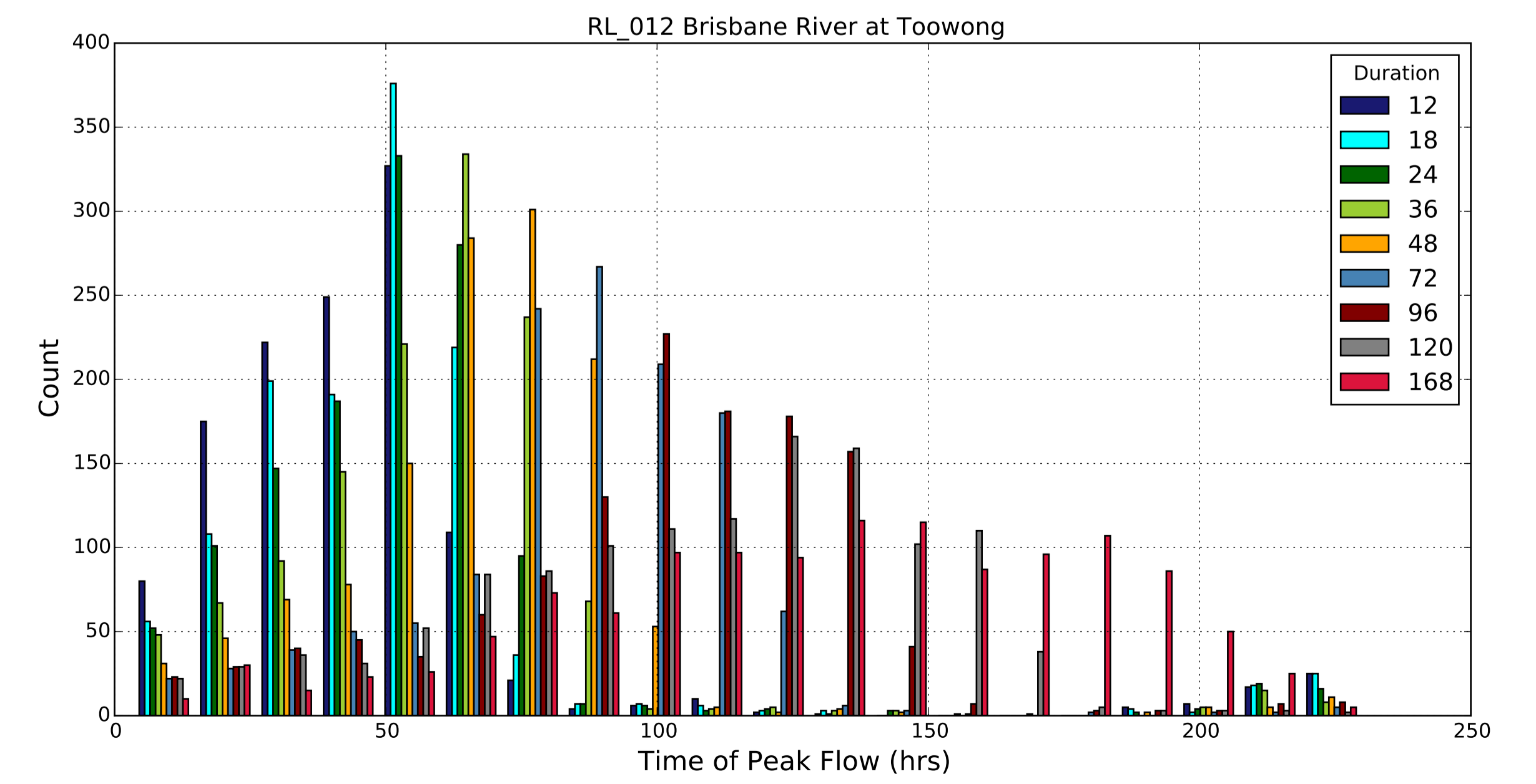
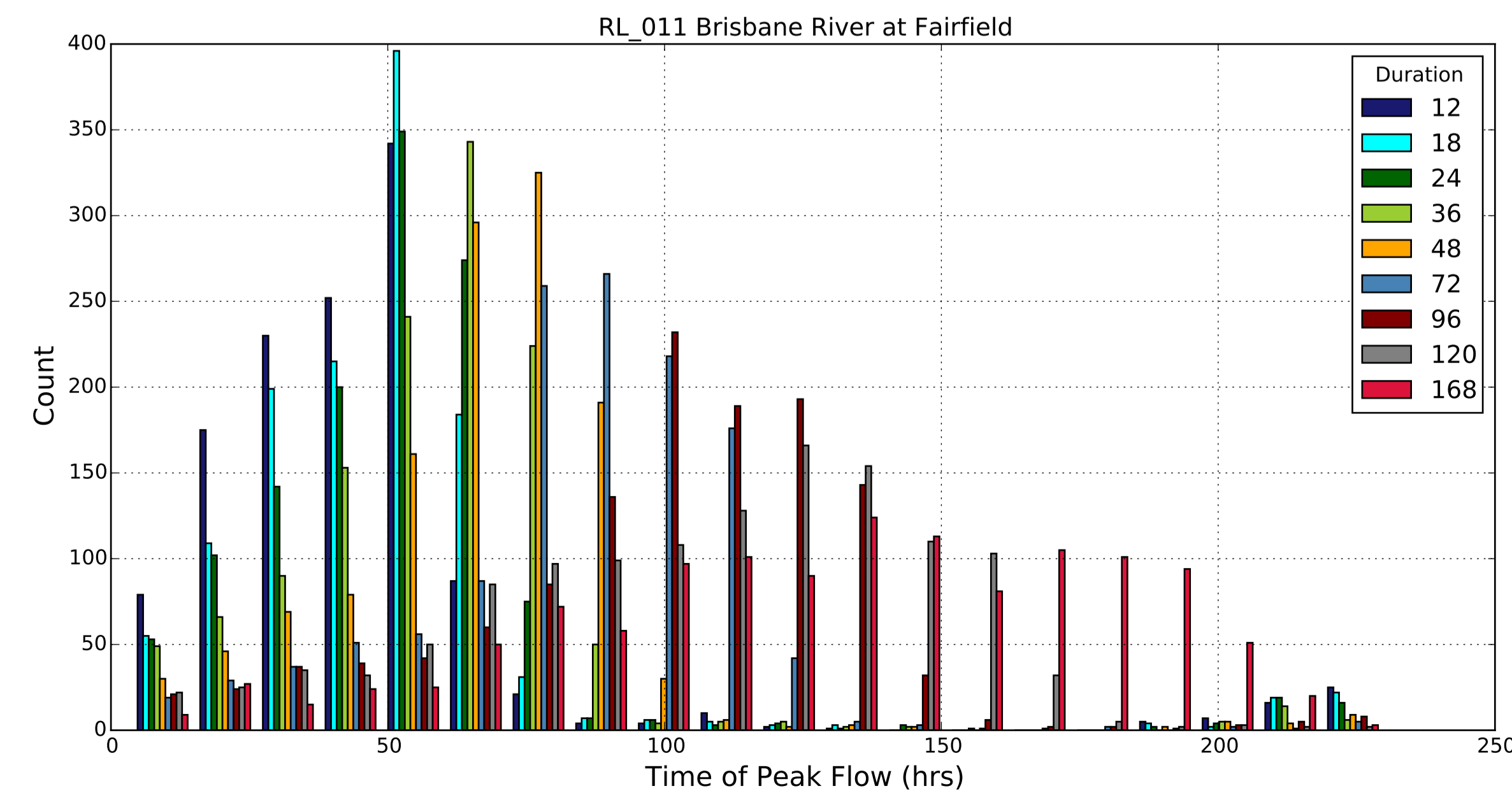
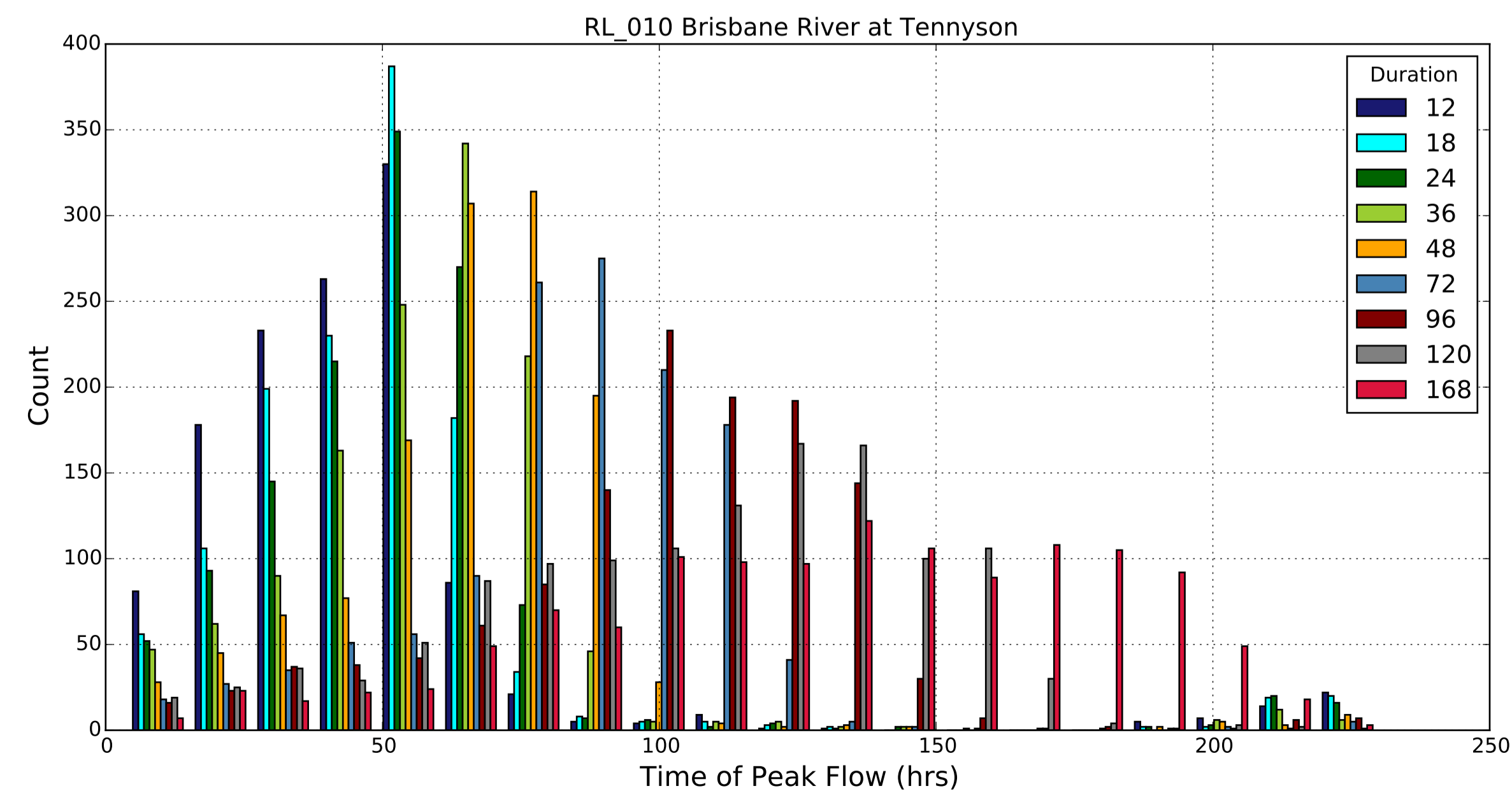
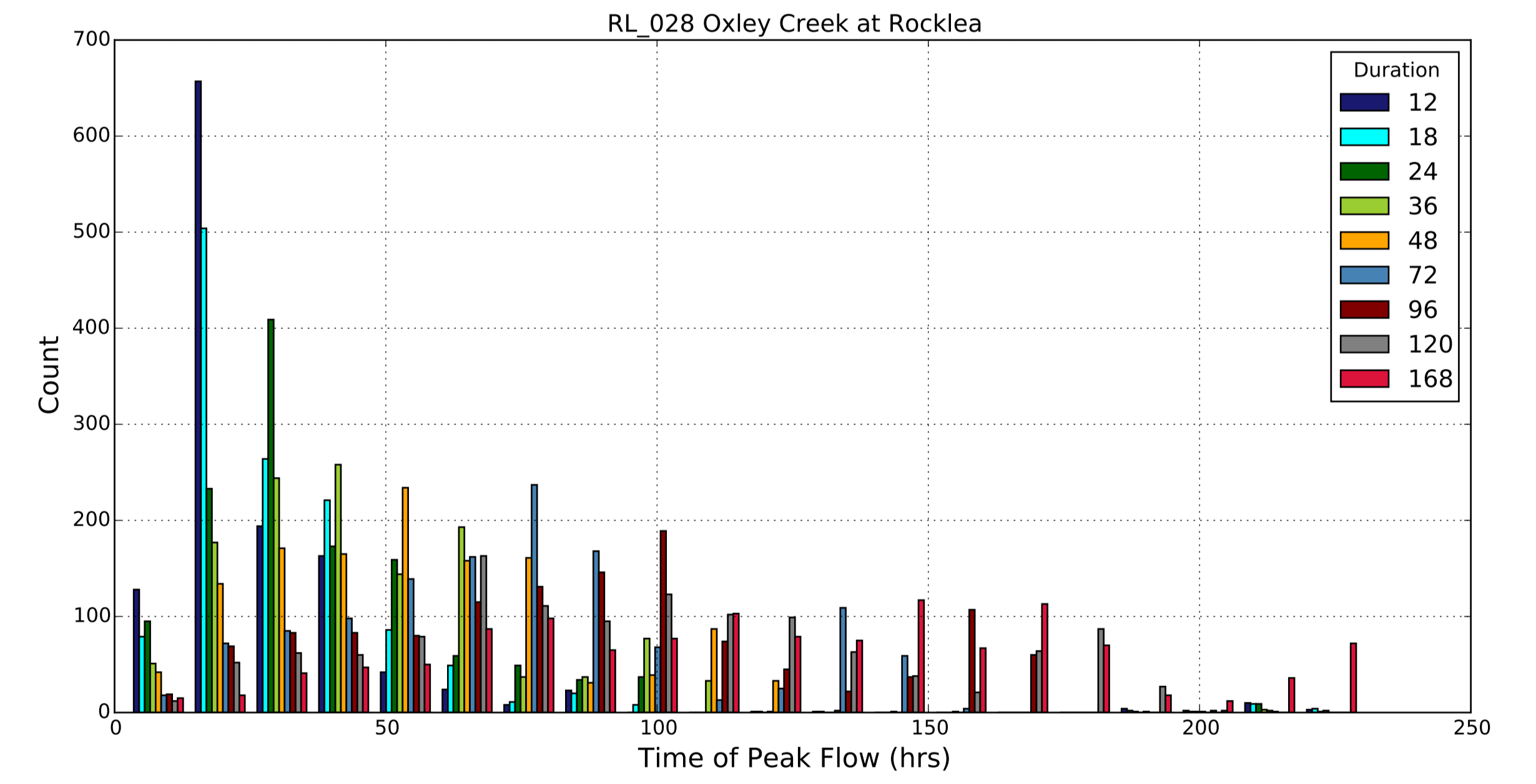
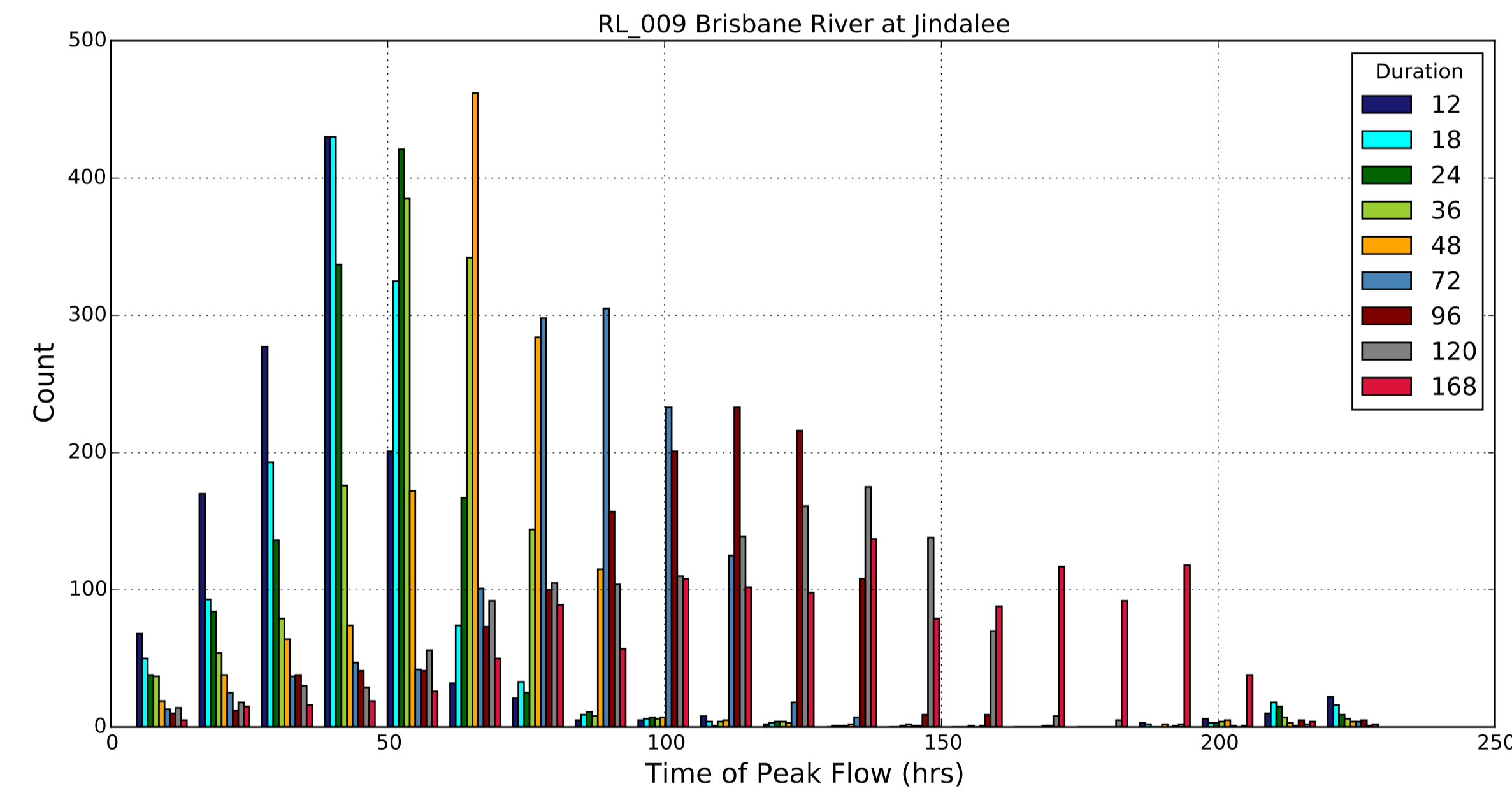
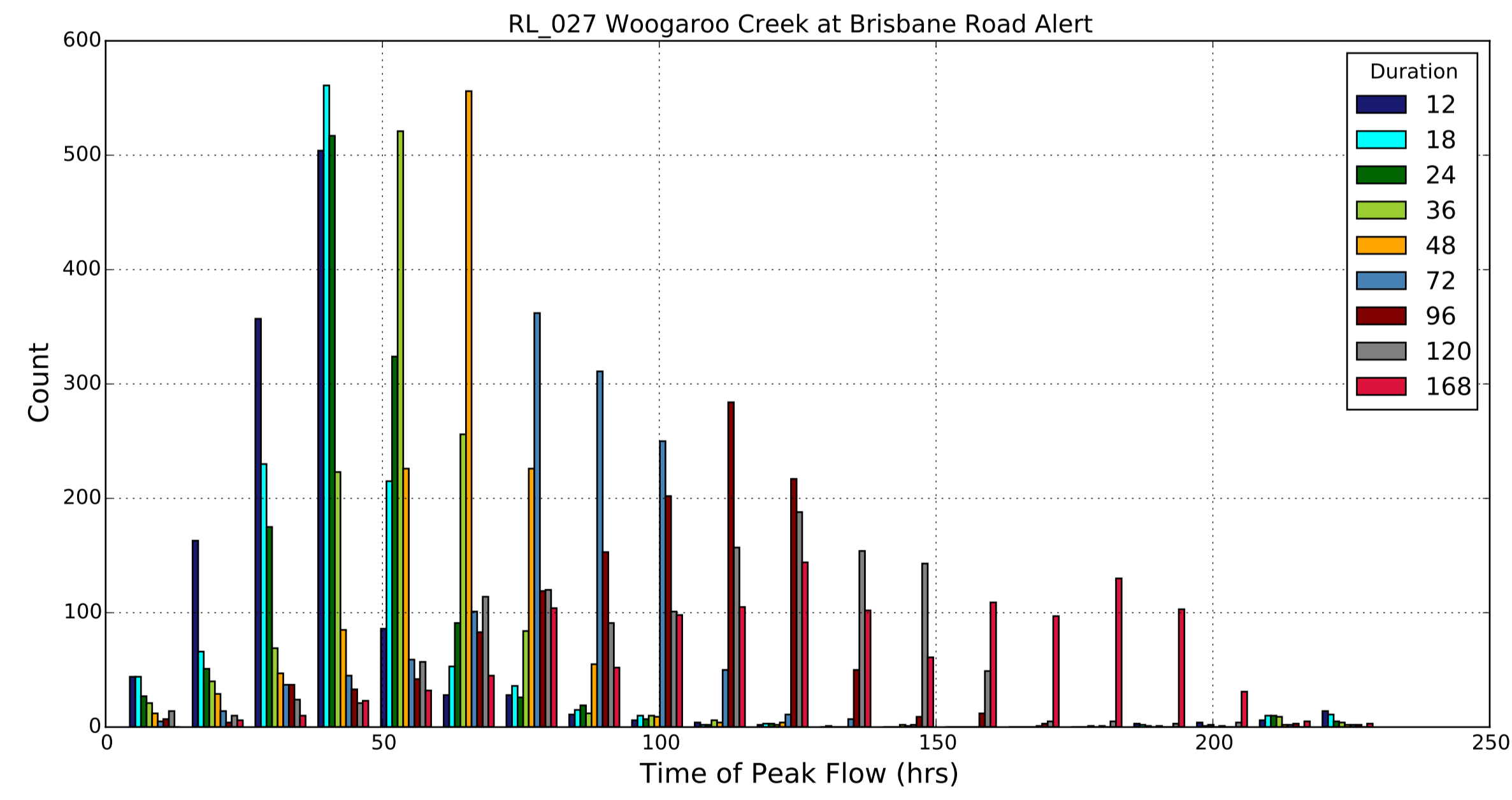
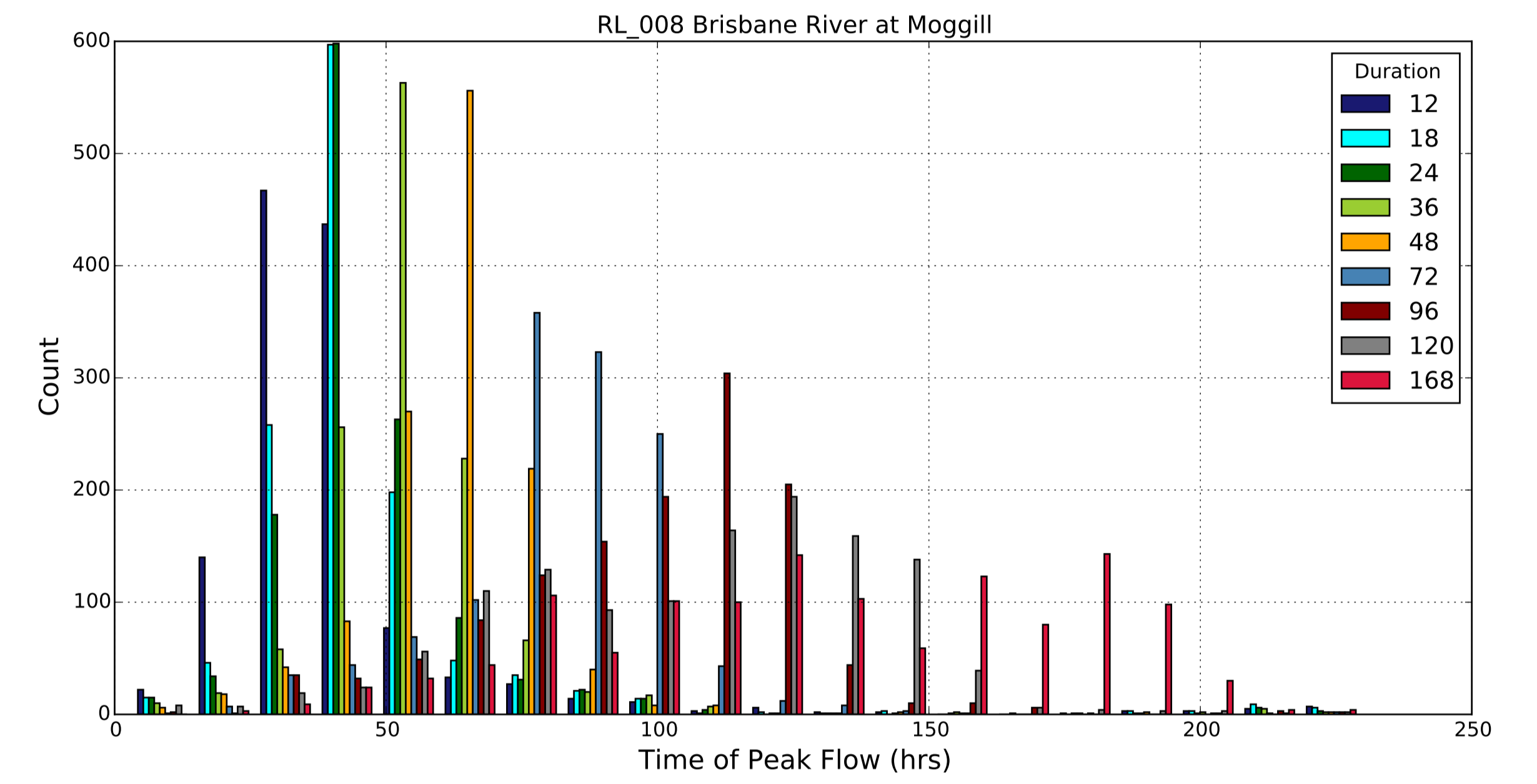
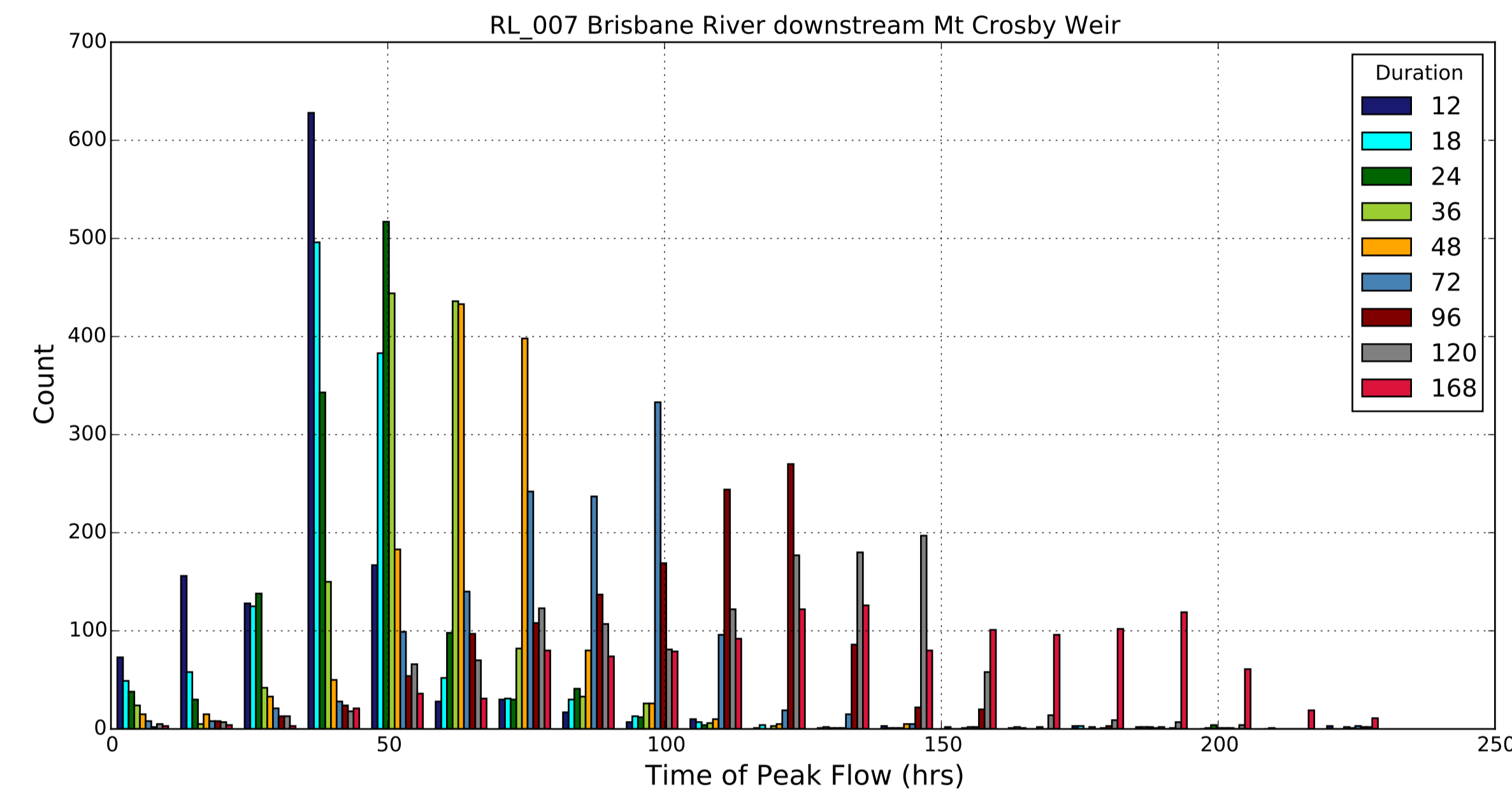
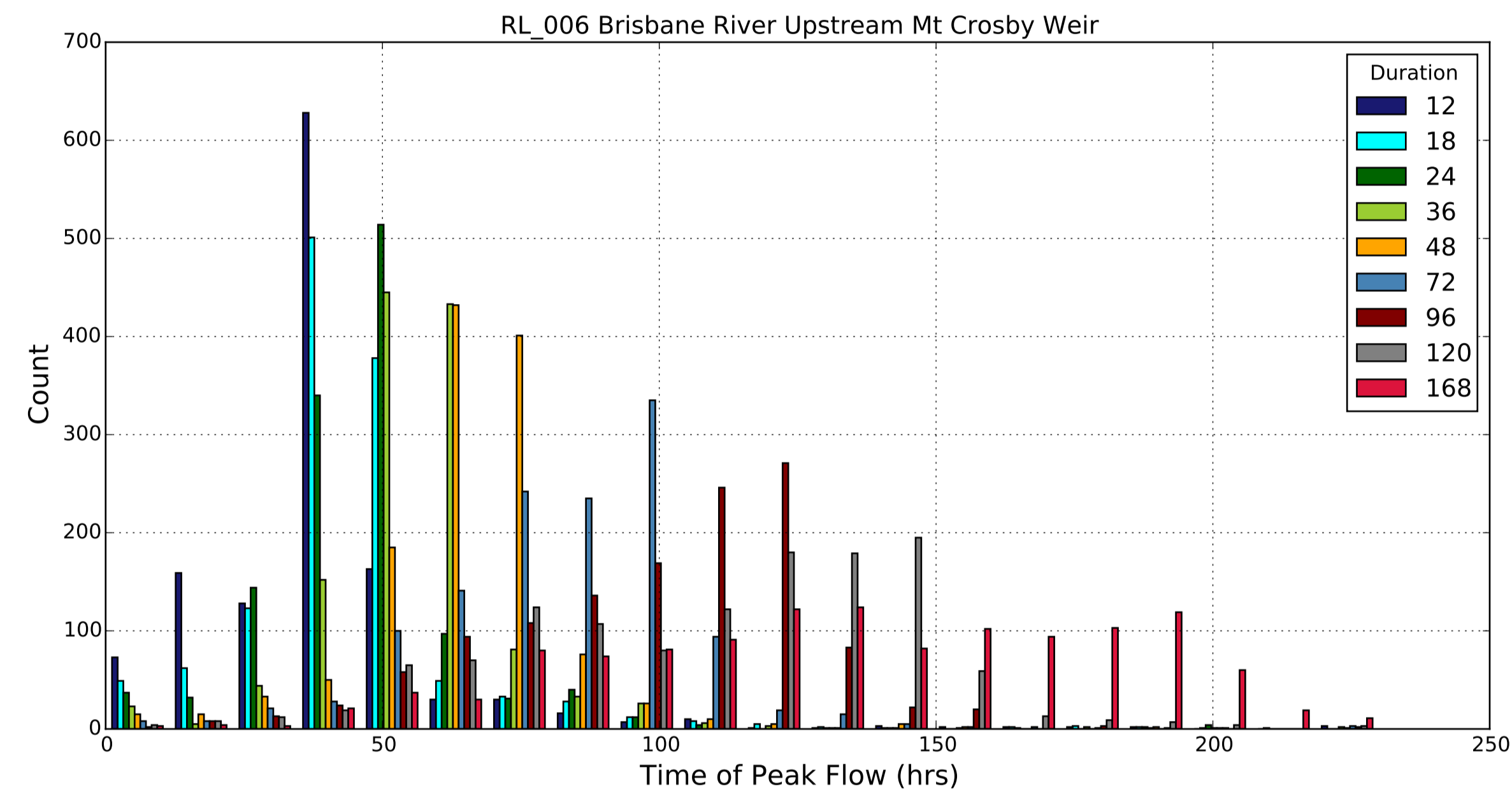
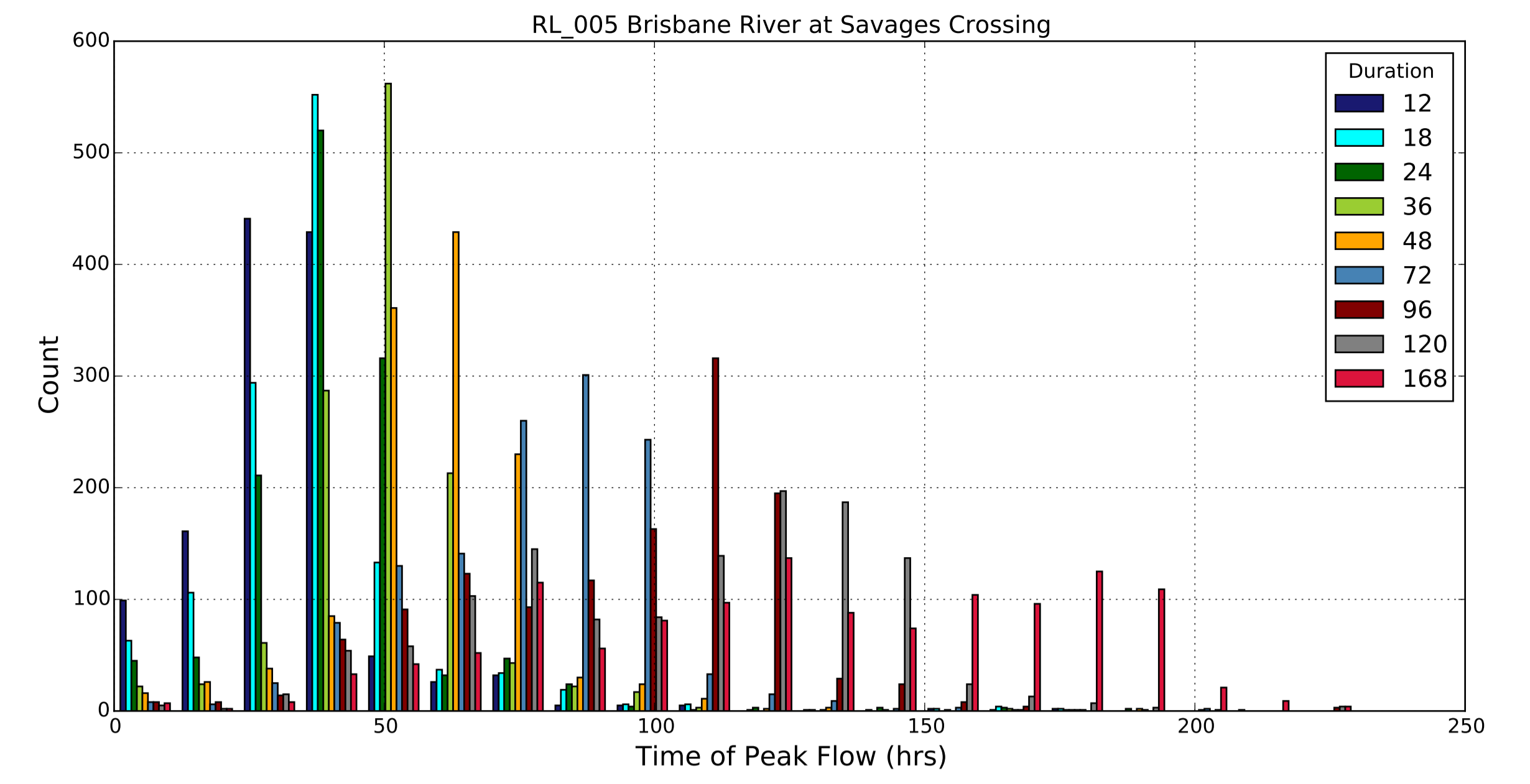
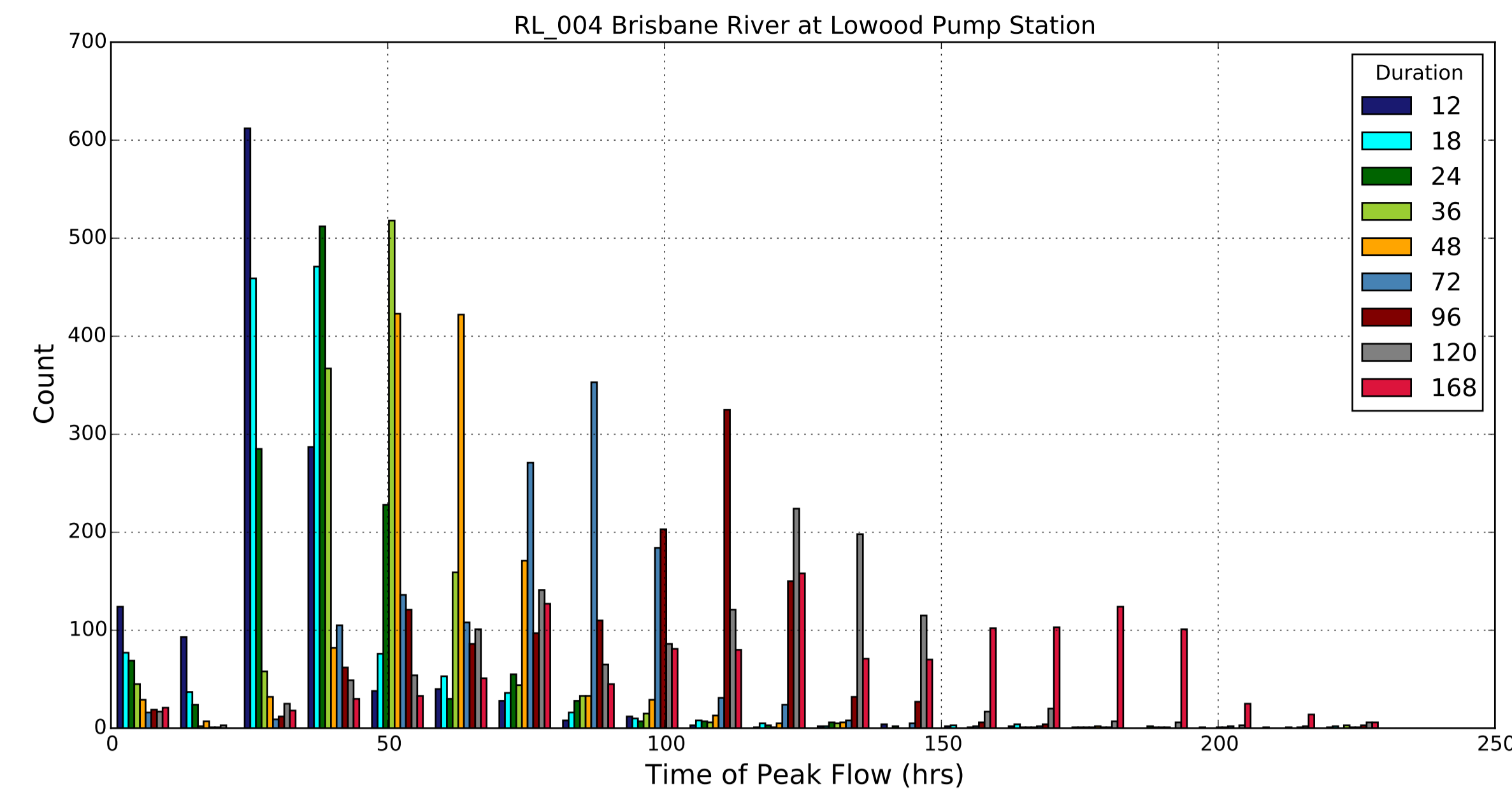
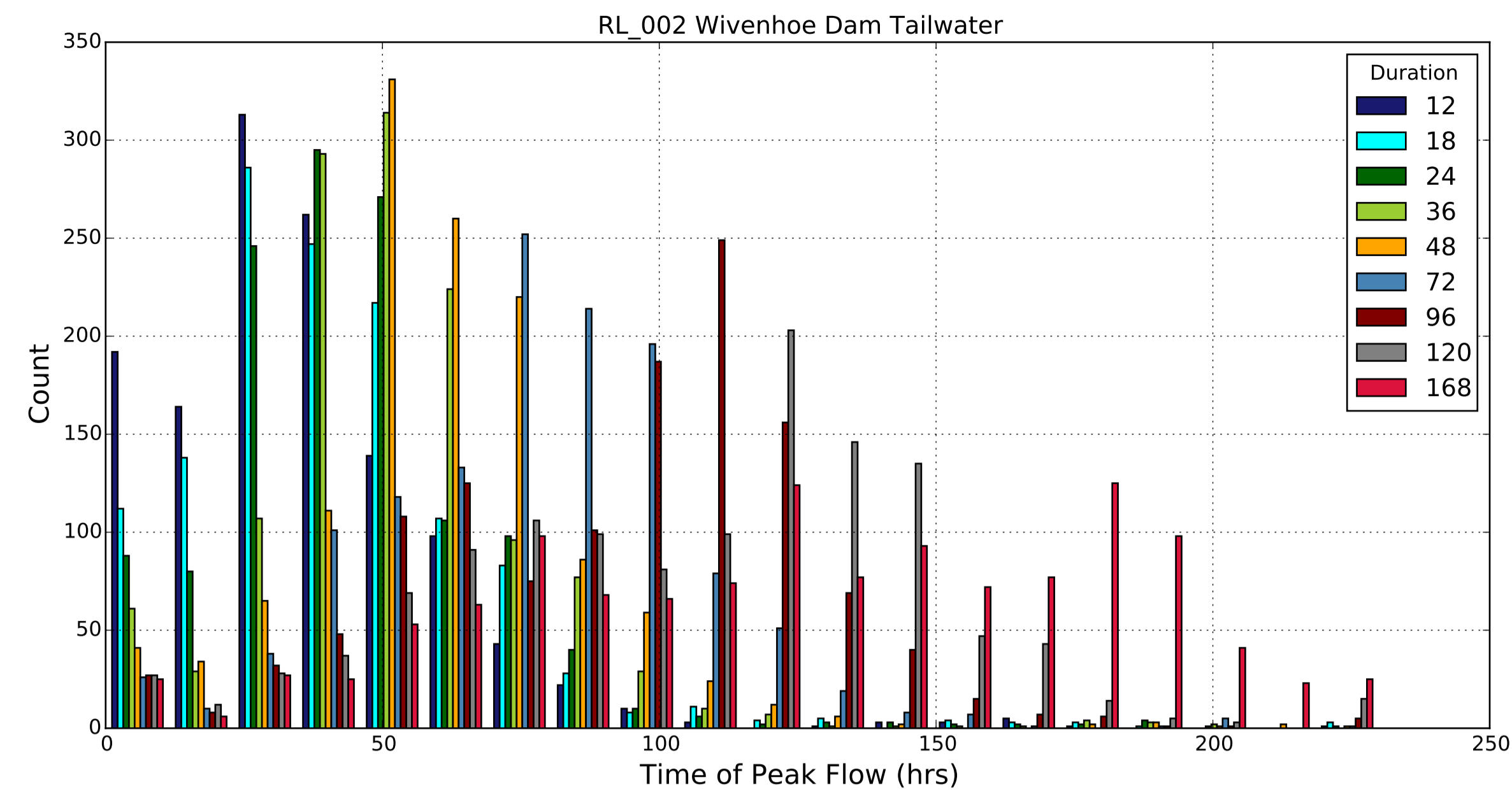


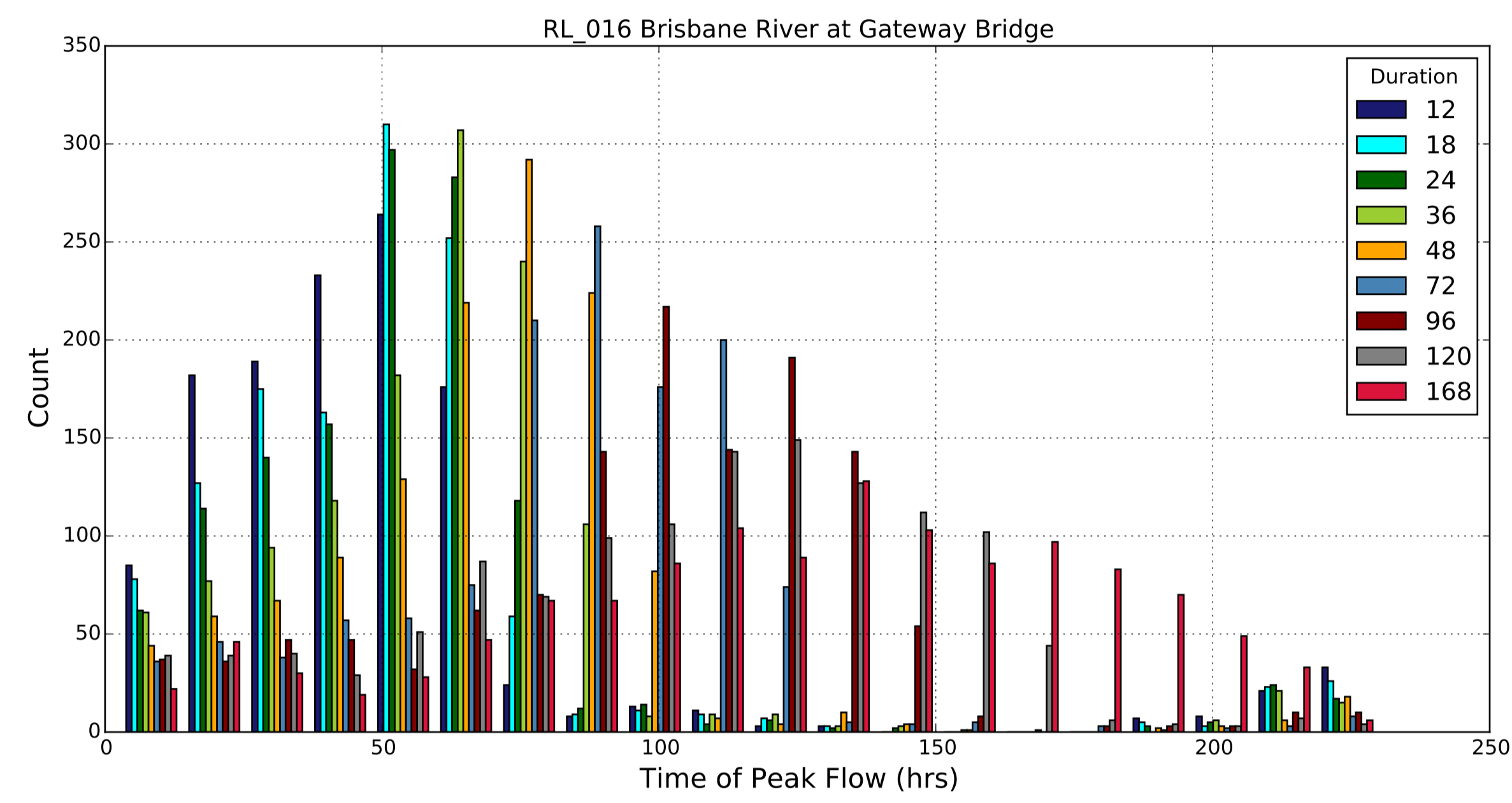
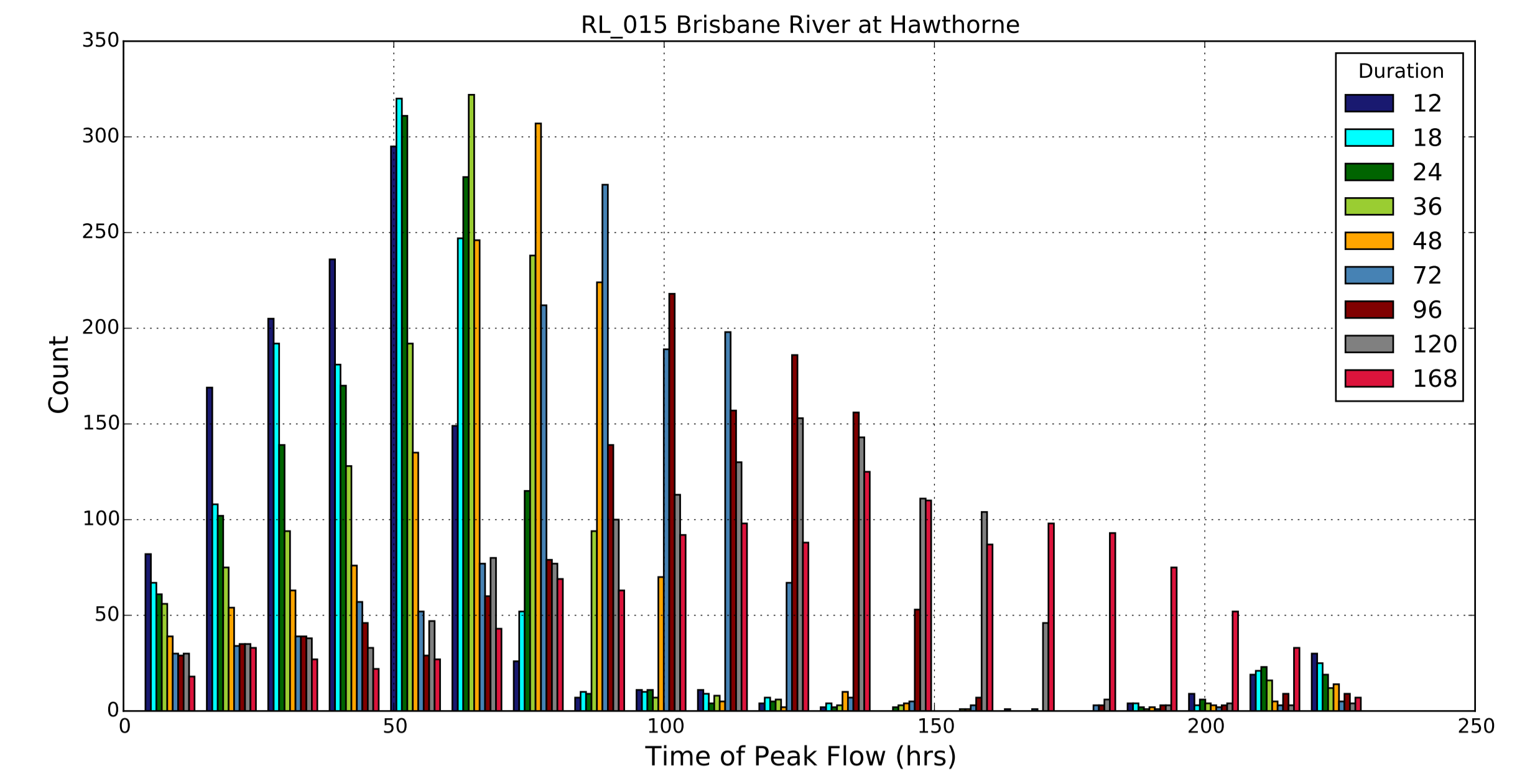
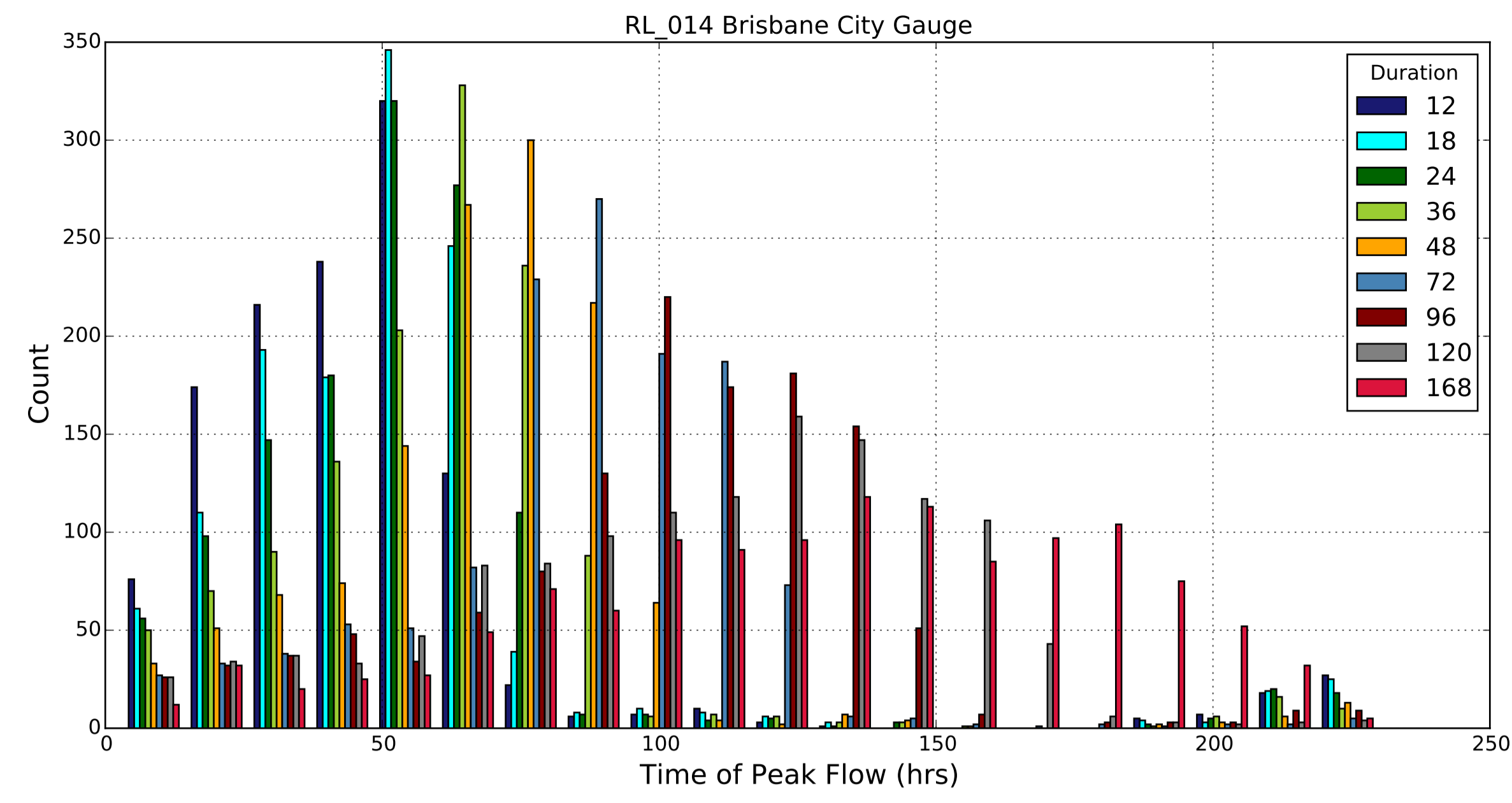
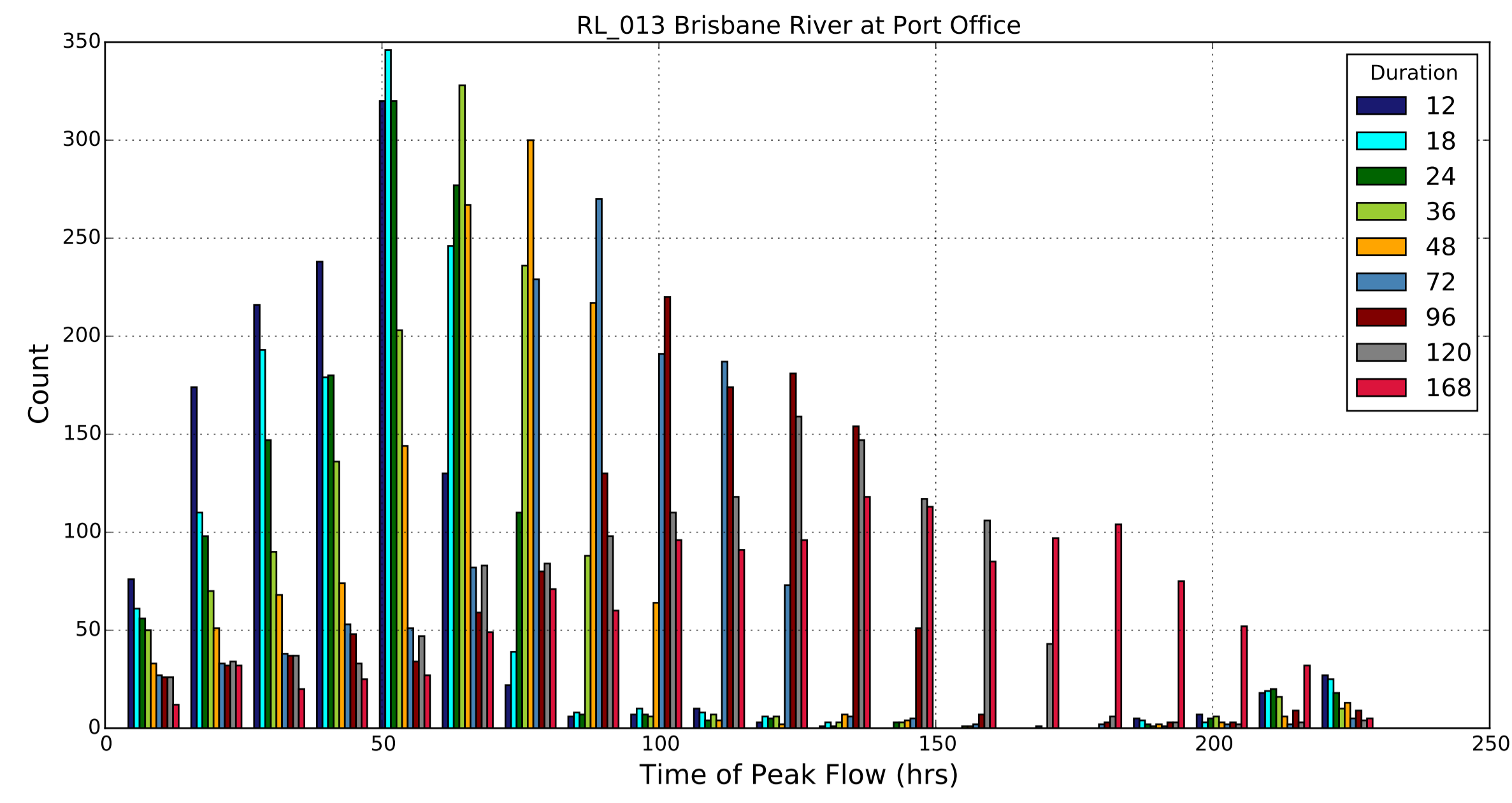




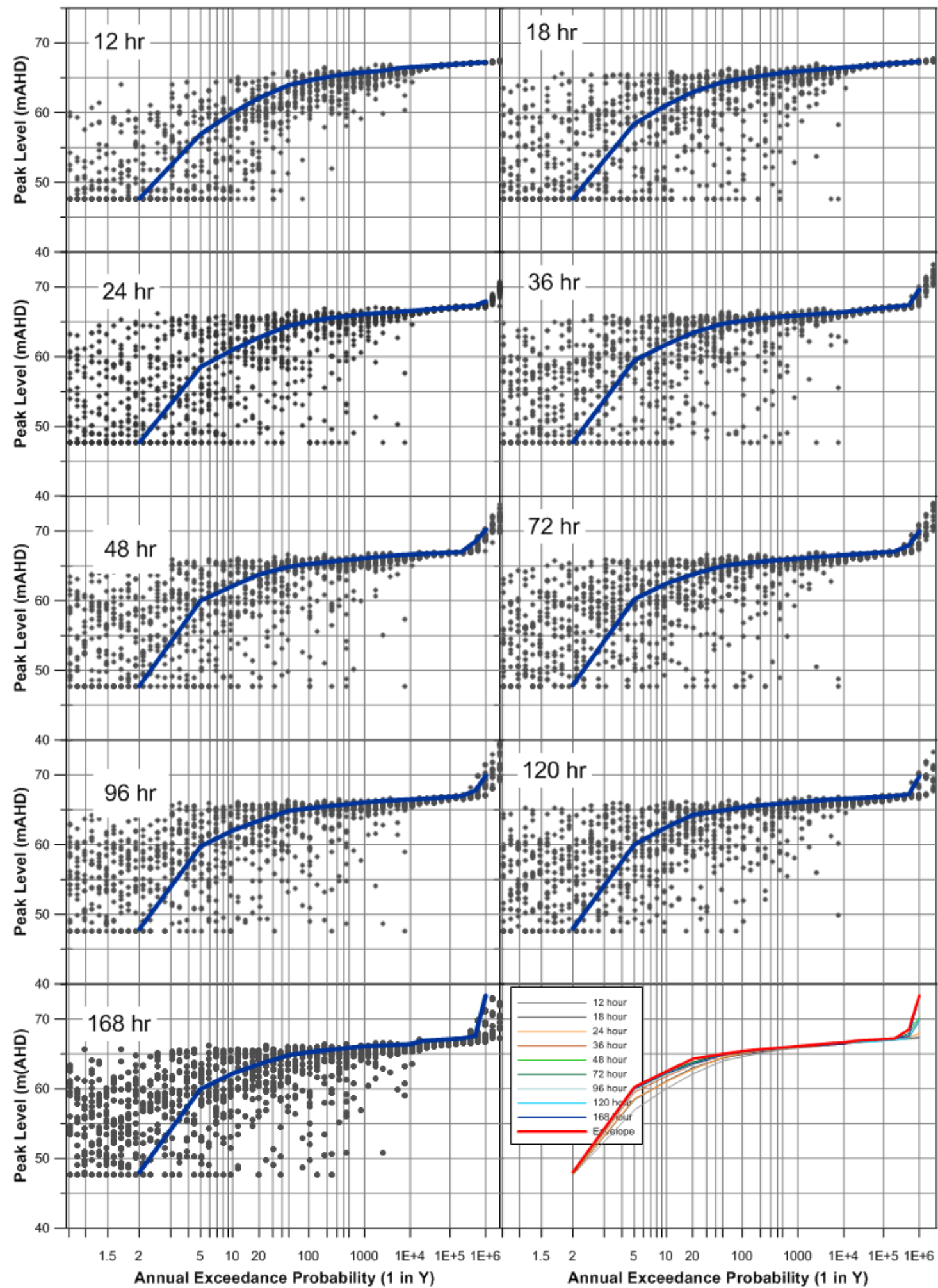




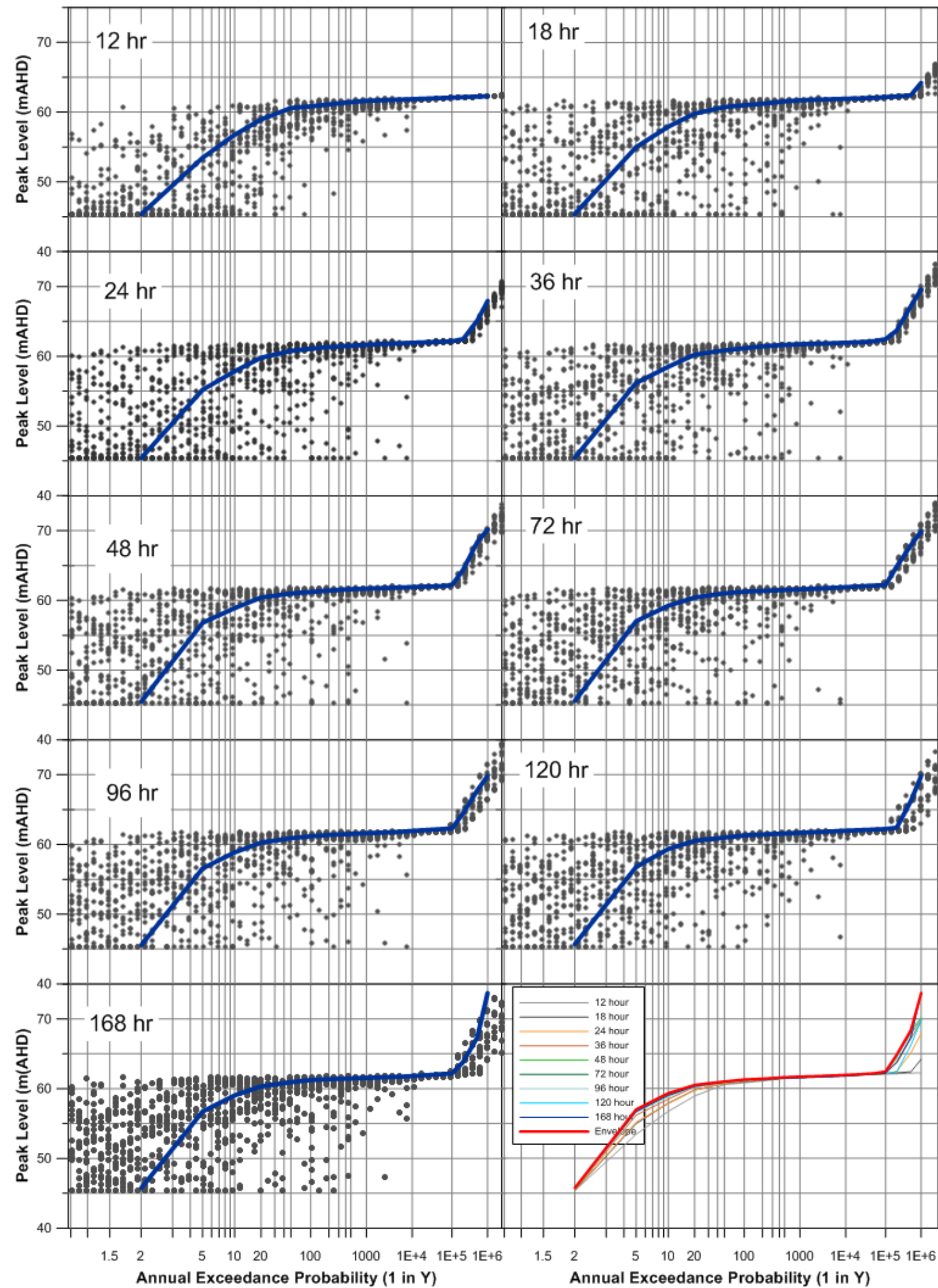




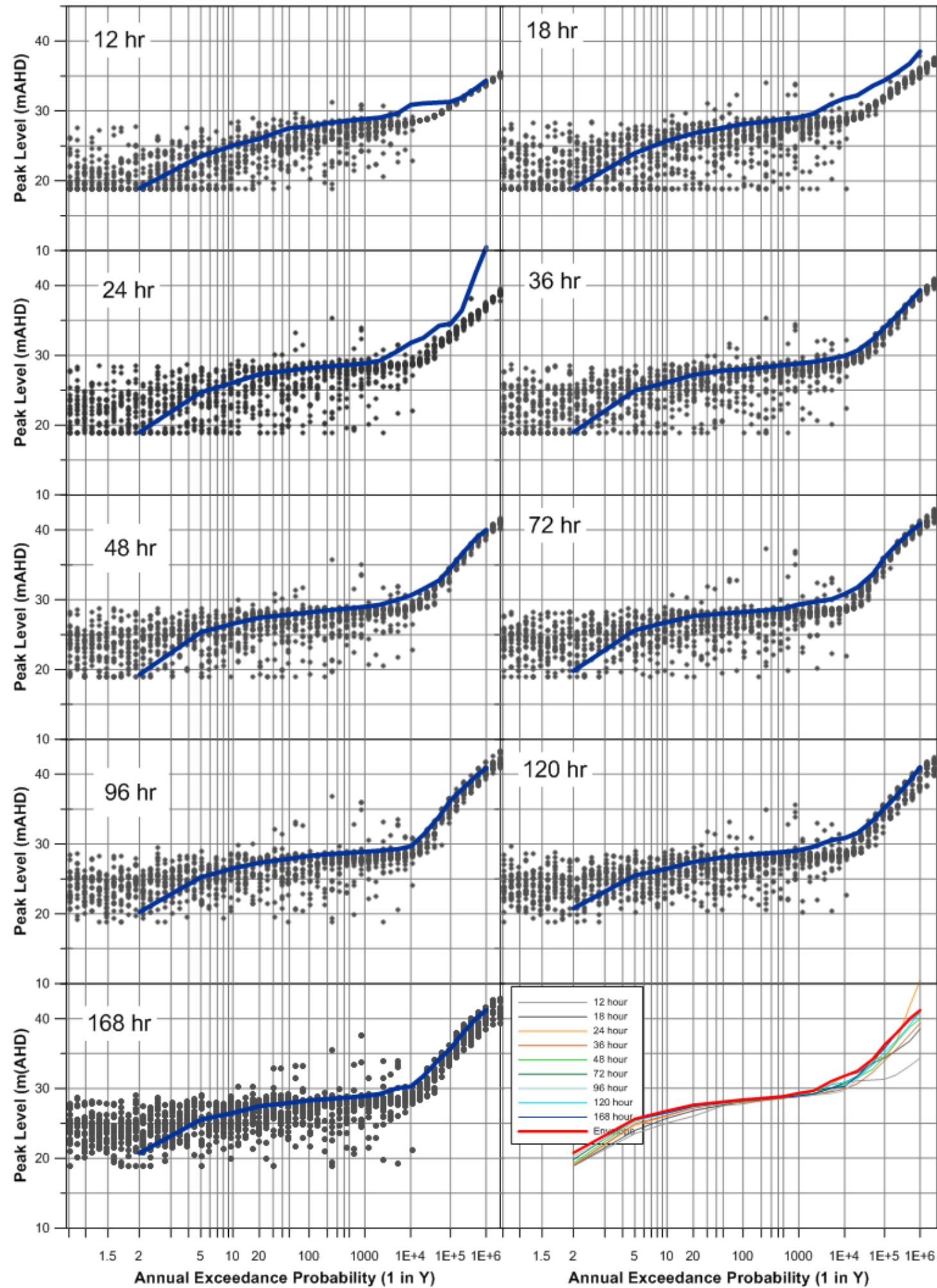
Peak Level Frequency Curve for Site03 (Lockyer Creek at Lyons Bridge)



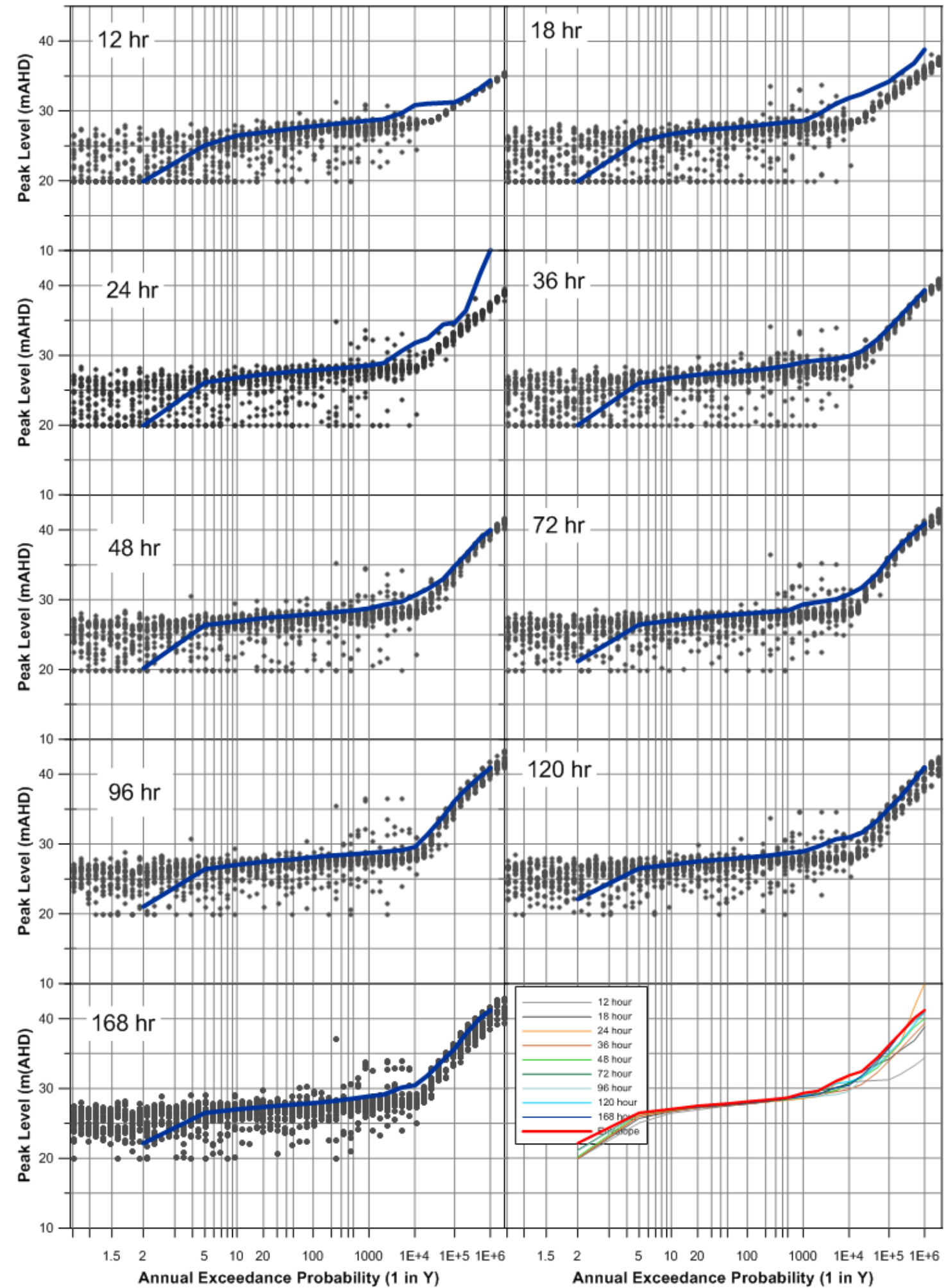
Peak Level Frequency Curve for Site01 (Lockyer Creek at Tarampa)



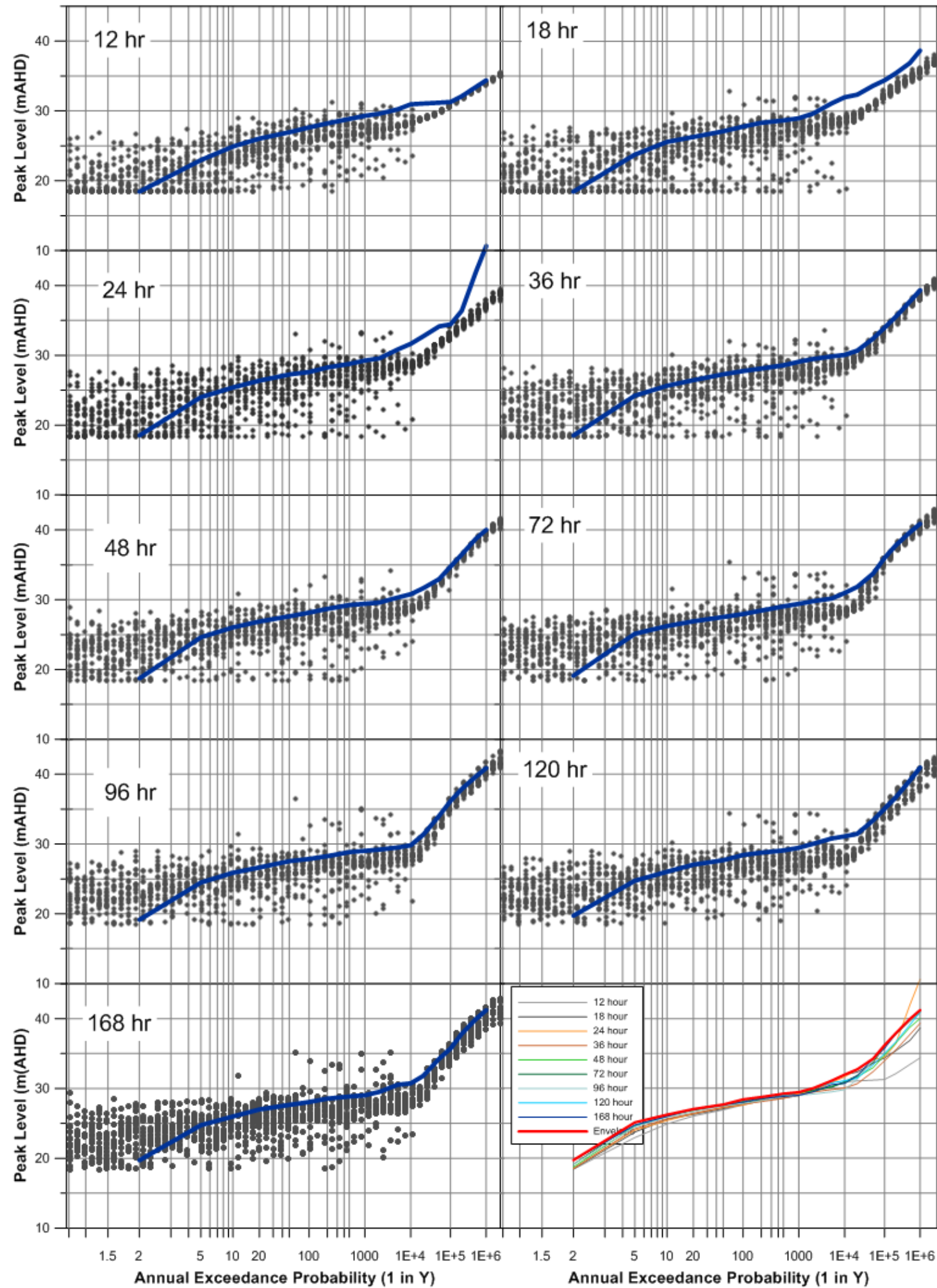
Peak Level Frequency Curve for Site17 (Warrill Creek at Amberley)



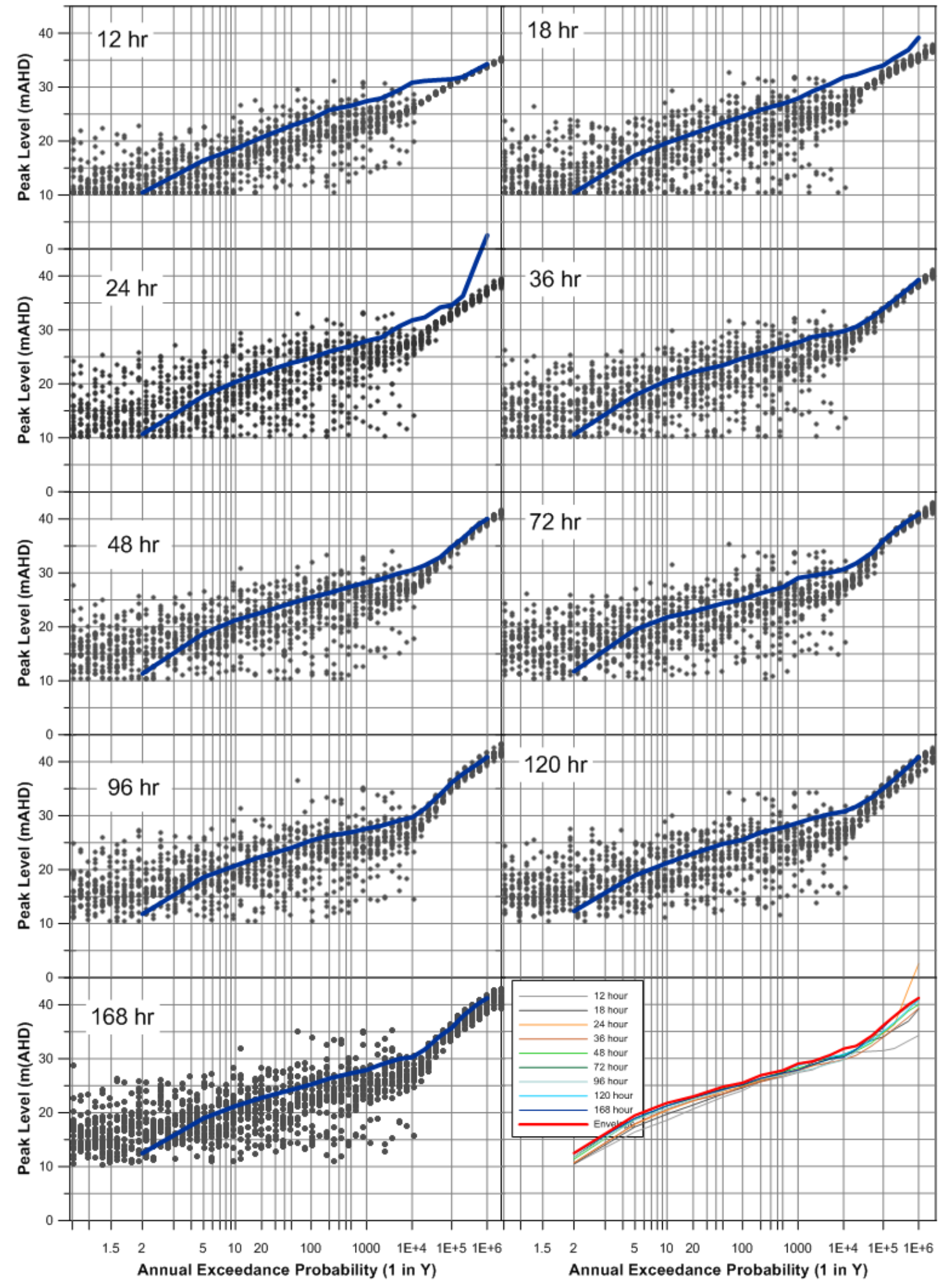
Peak Level Frequency Curve for Site18 (Purga Creek at Loamside)



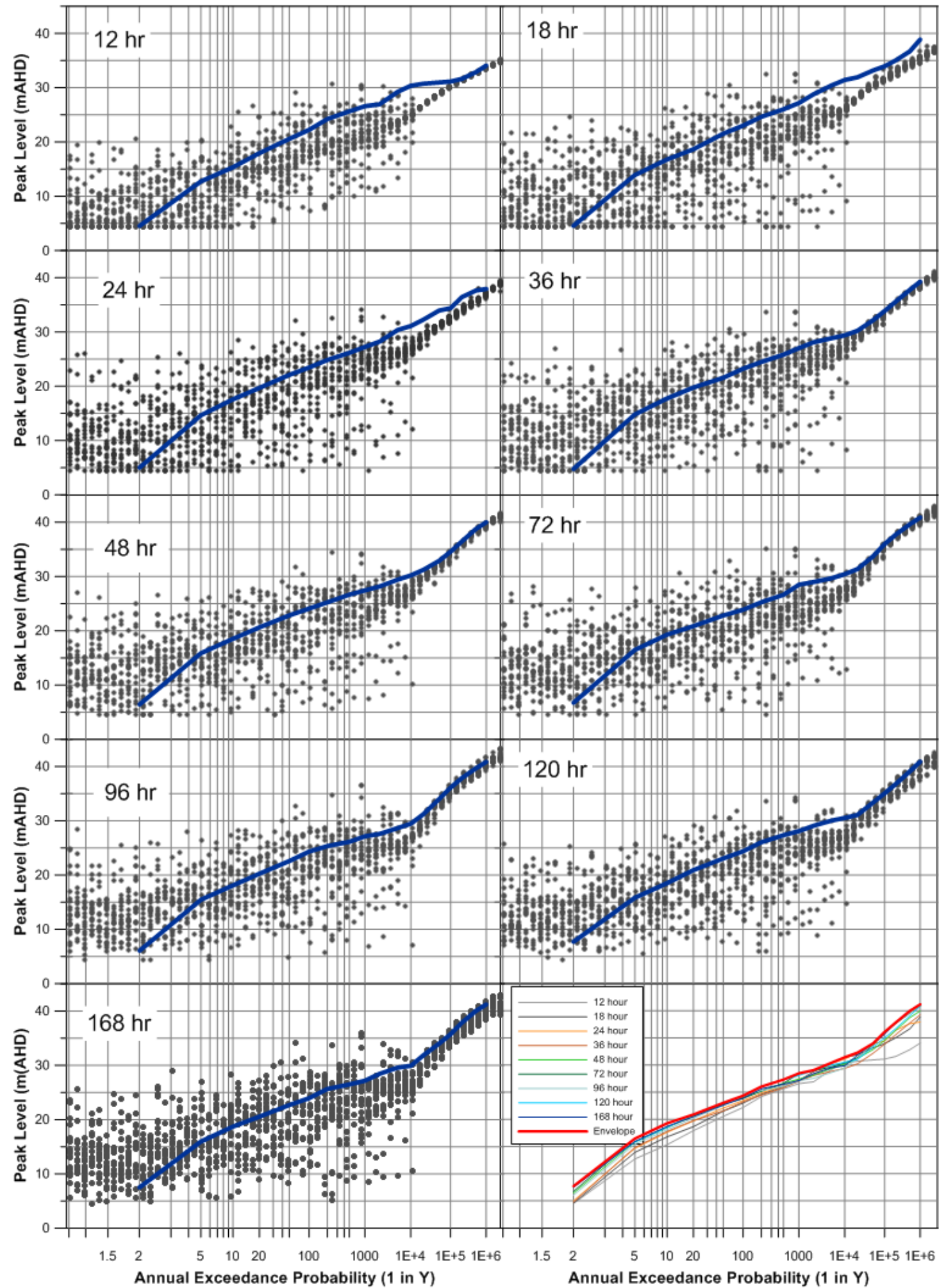
Peak Level Frequency Curve for Site19 (Bremer River at Walloon)



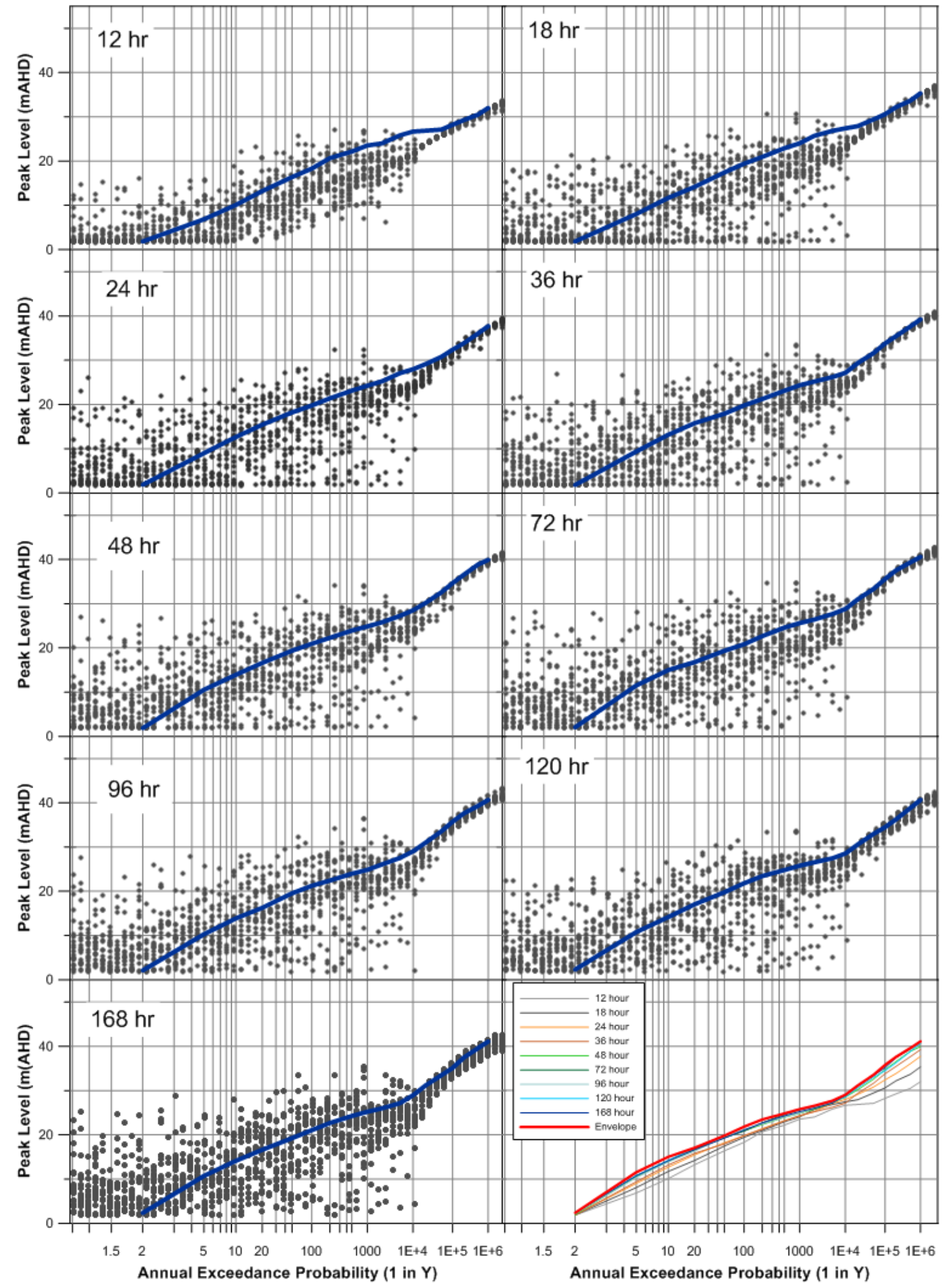
Peak Level Frequency Curve for Site20 (Bremer River at Three Mile Bridge)



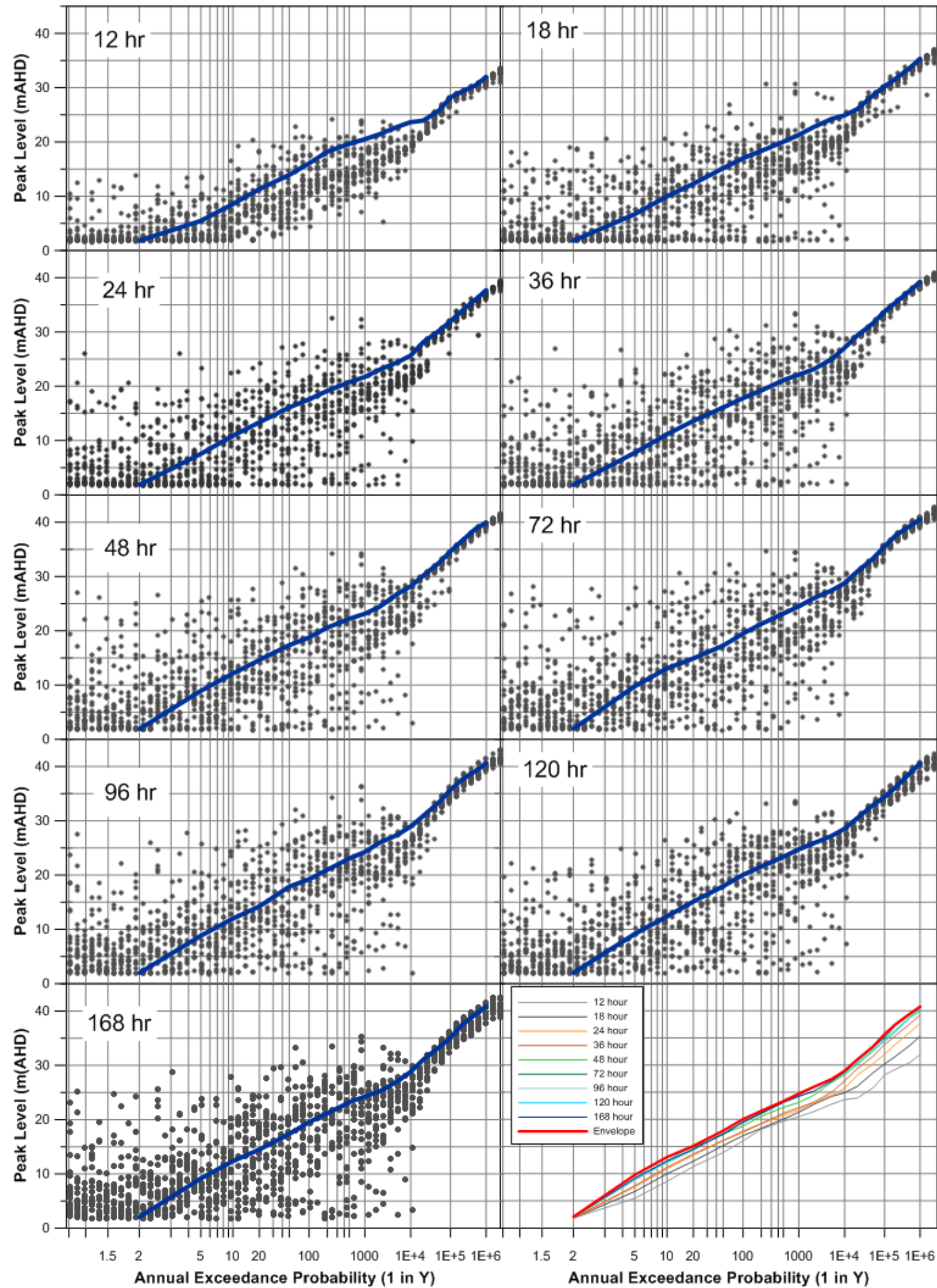
Peak Level Frequency Curve for Site21 (Bremer River at One Mile Bridge)



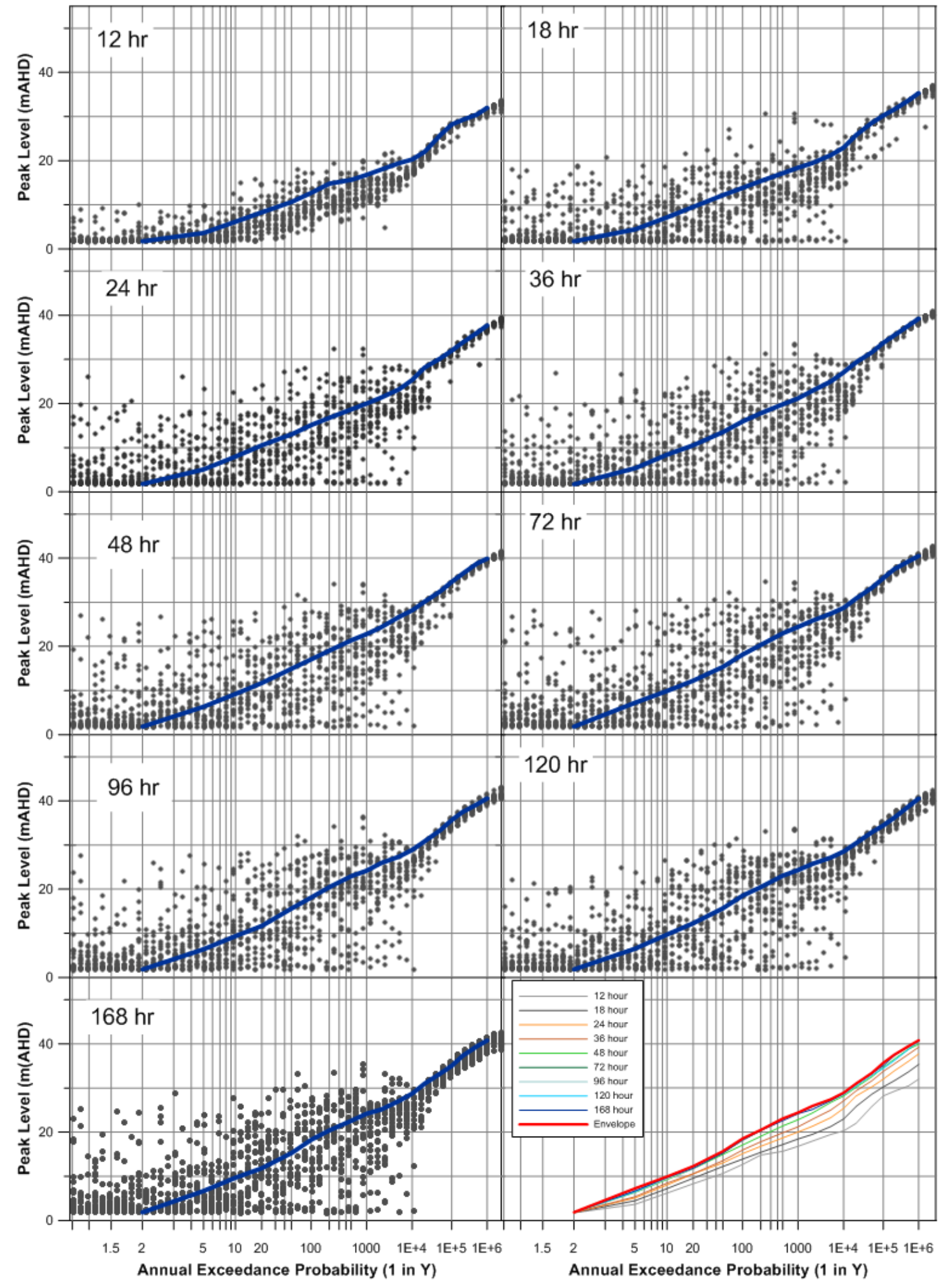
Peak Level Frequency Curve for Site23 (Bremer River at Hancock Bridge)



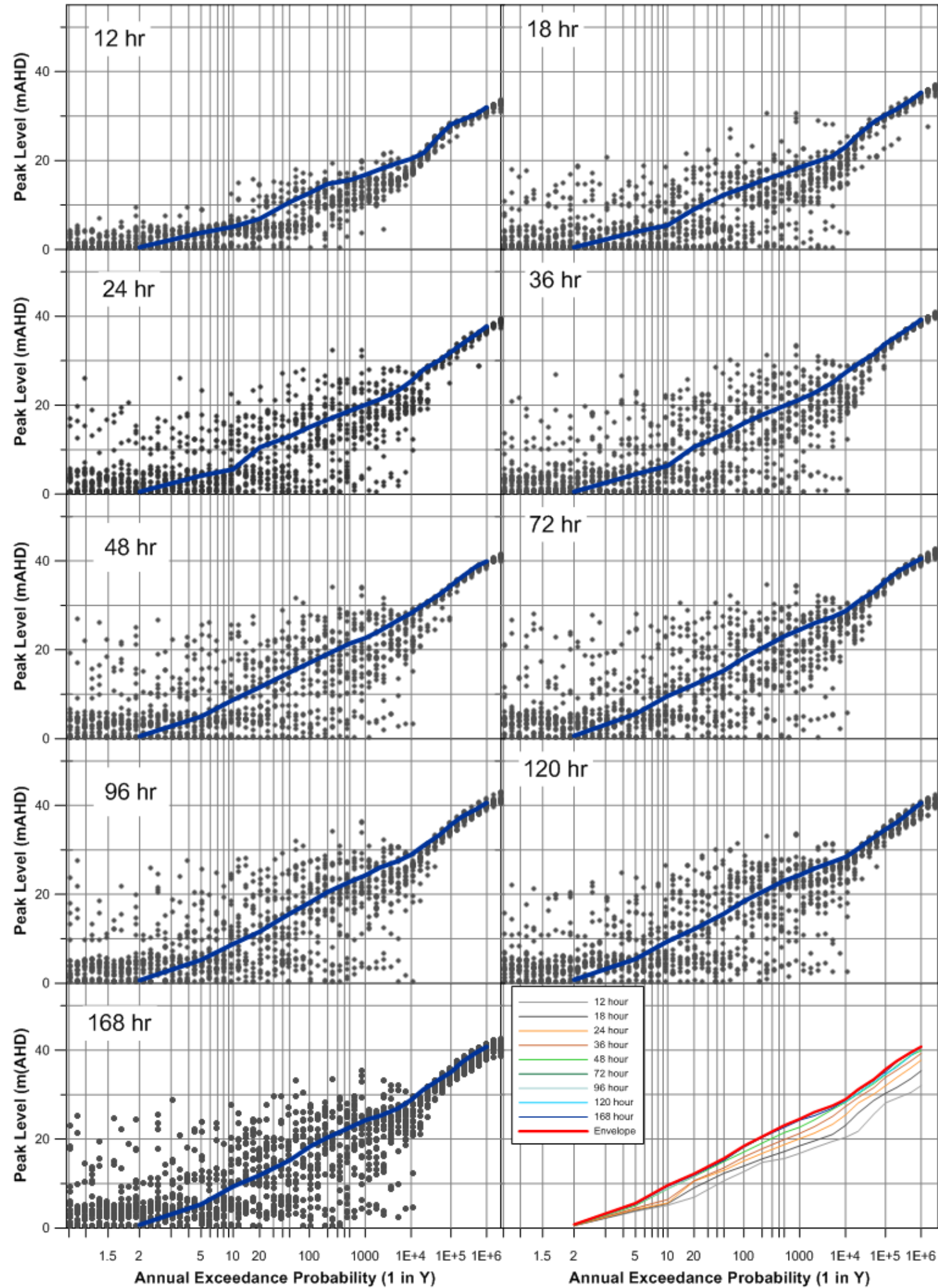
Peak Level Frequency Curve for Site22 (Bremer River at David Trumpy Bridge)



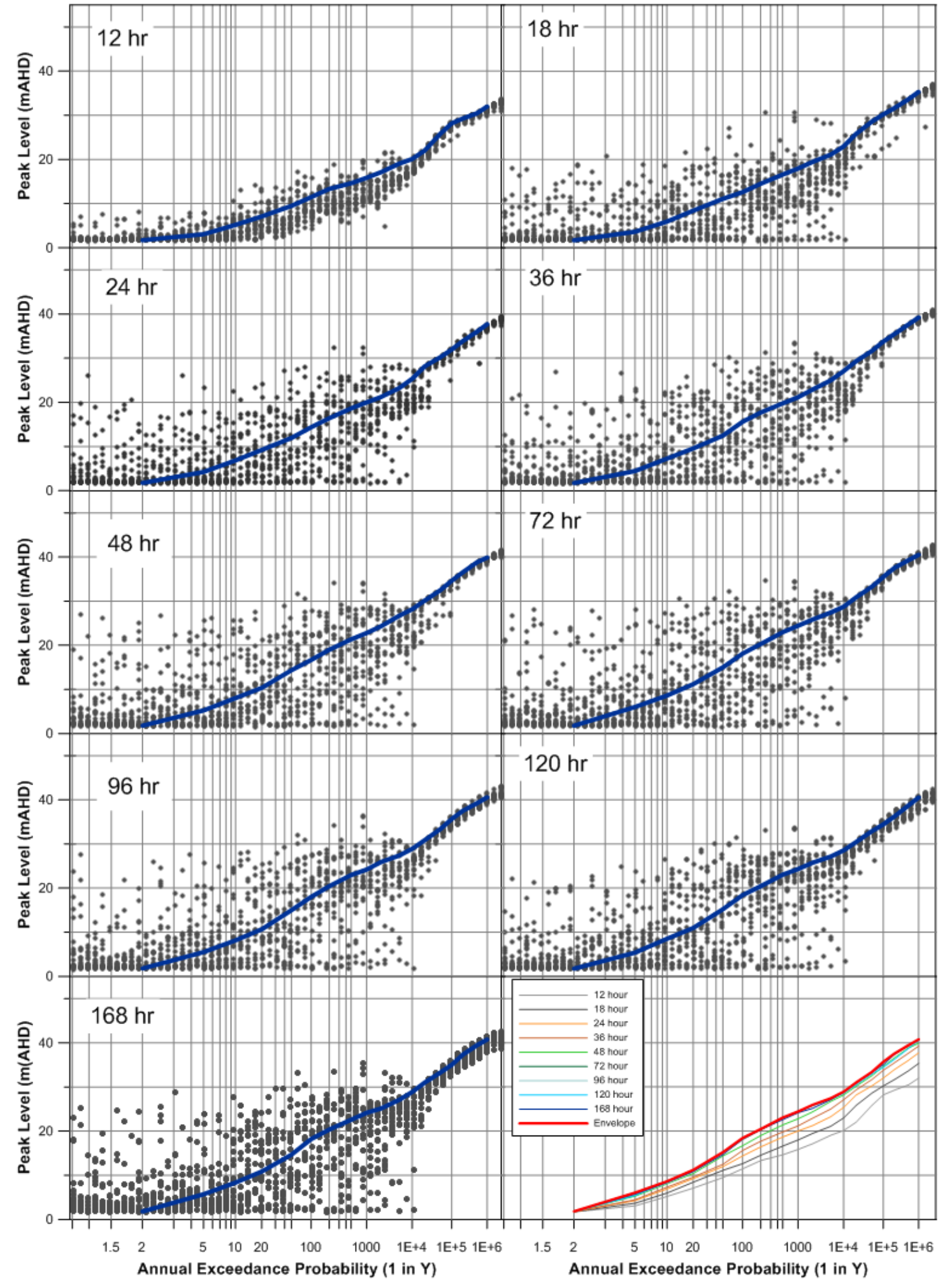
Peak Level Frequency Curve for Site24 (Bremer River at Bundamba Confluence)



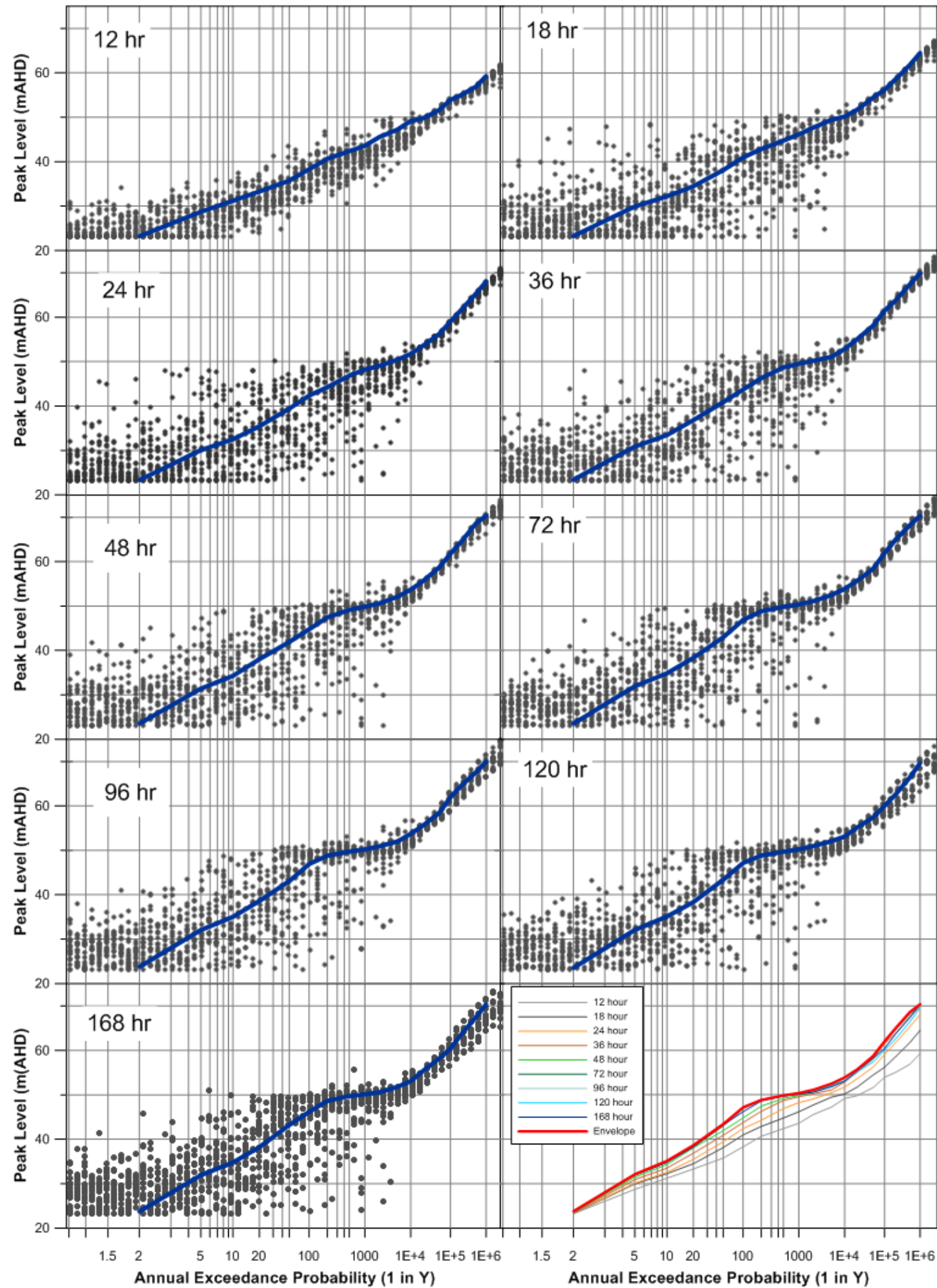
Peak Level Frequency Curve for Site26 (Bundamba Creek at Hanlon St Alert)



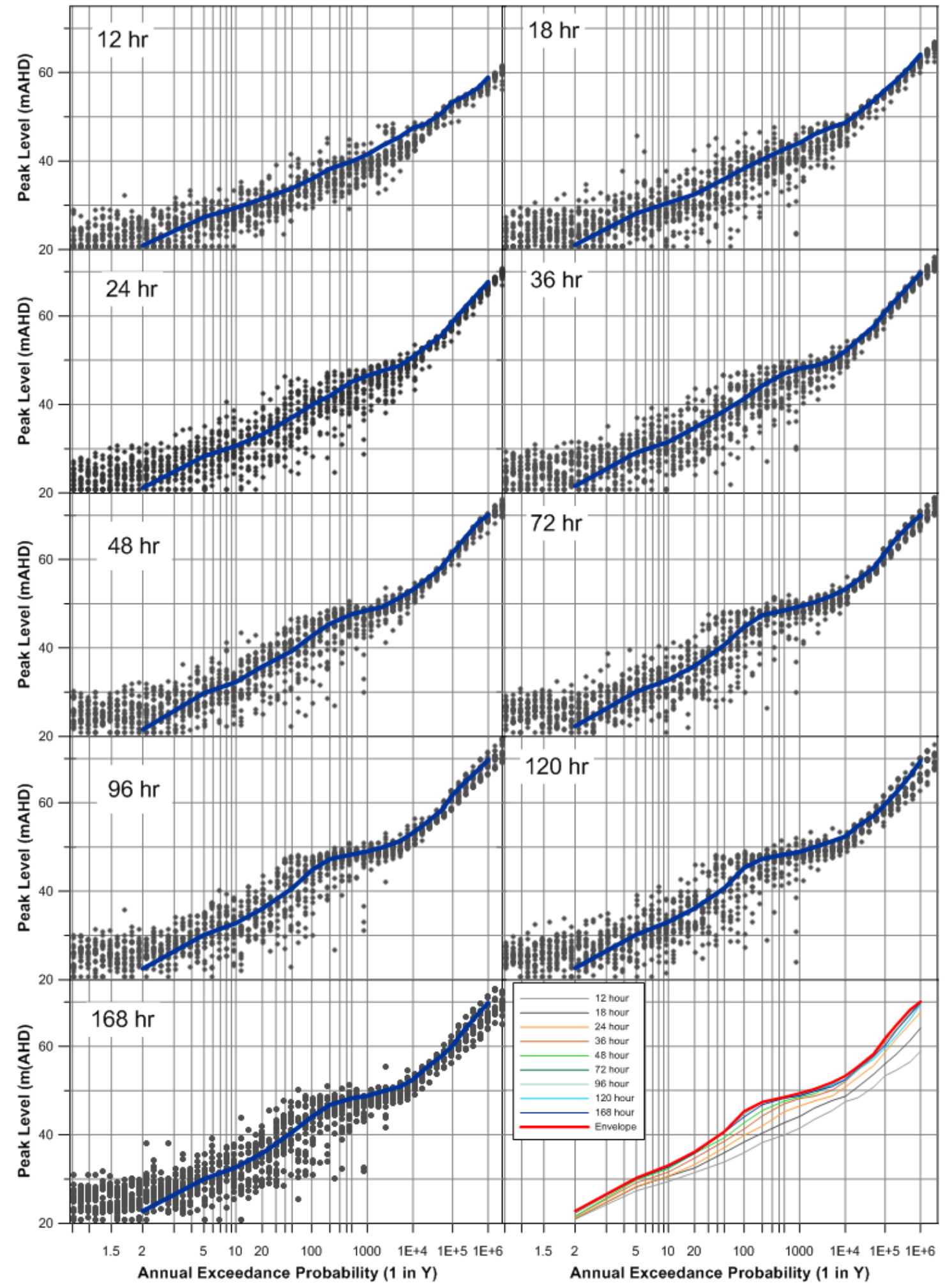
Peak Level Frequency Curve for Site25 (Bremer River at Warrego Highway)



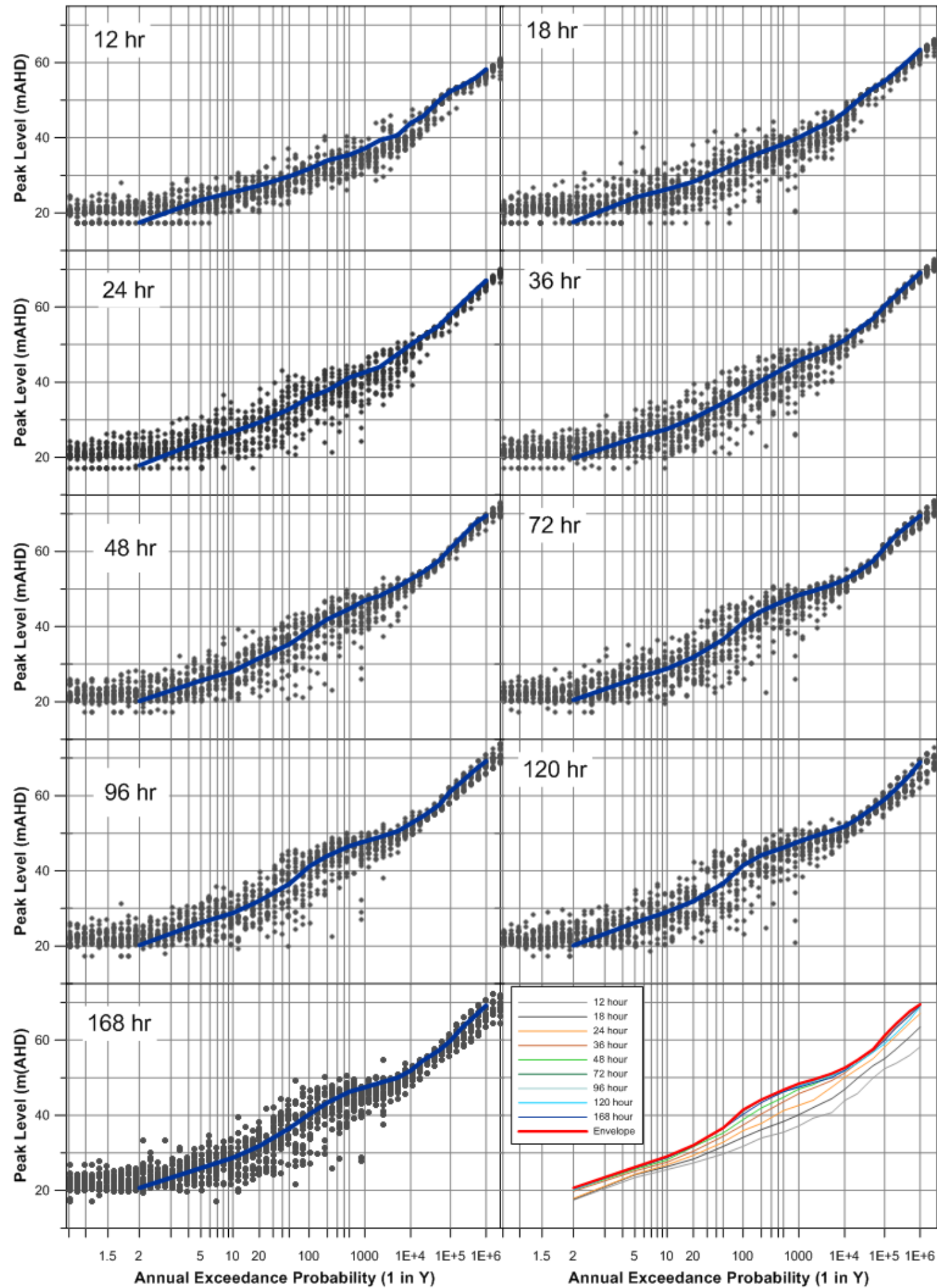
Peak Level Frequency Curve for Site02 (Wivenhoe Dam Tailwater)



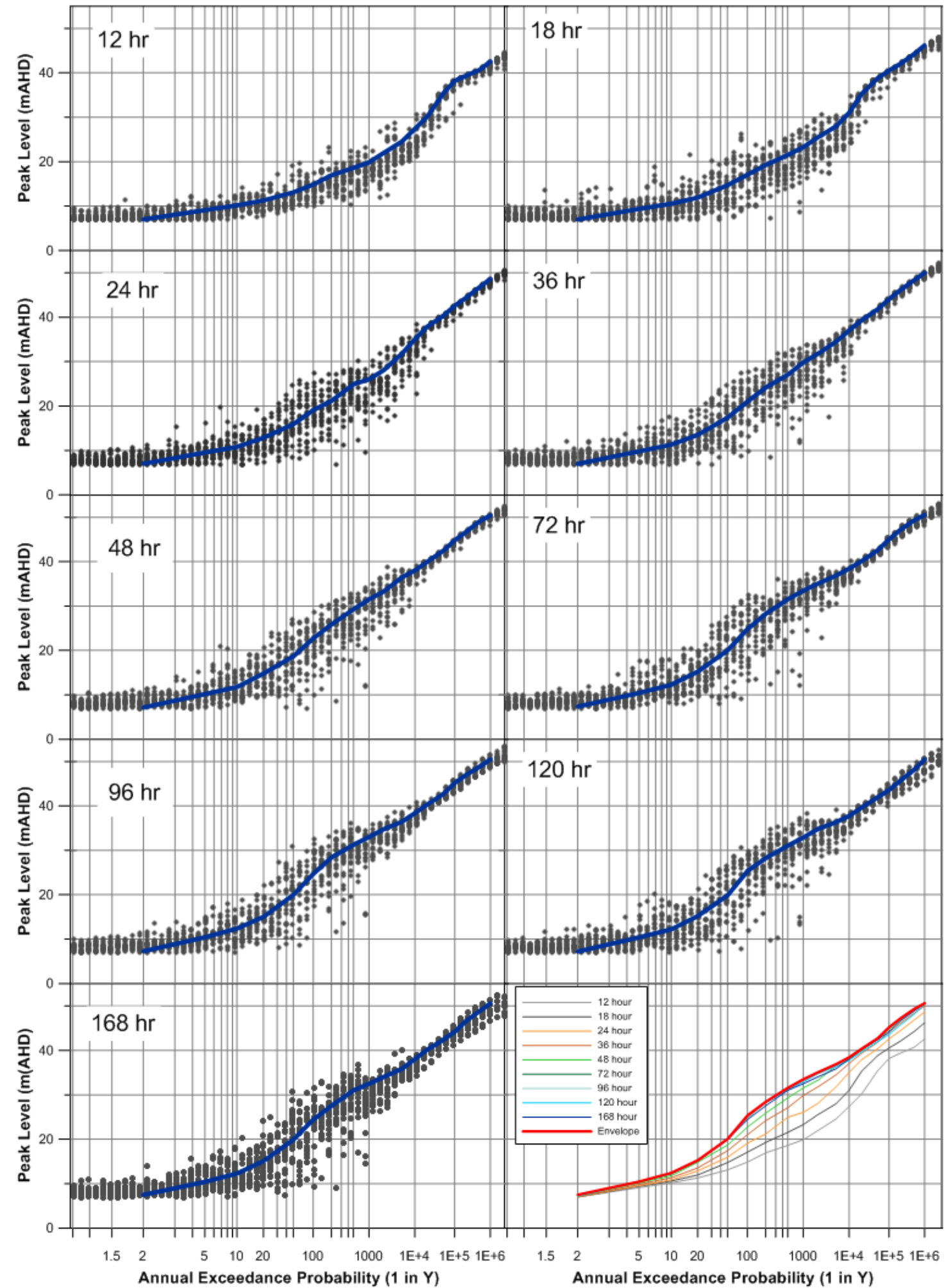
Peak Level Frequency Curve for Site04 (Brisbane River at Lowood Pump Station)



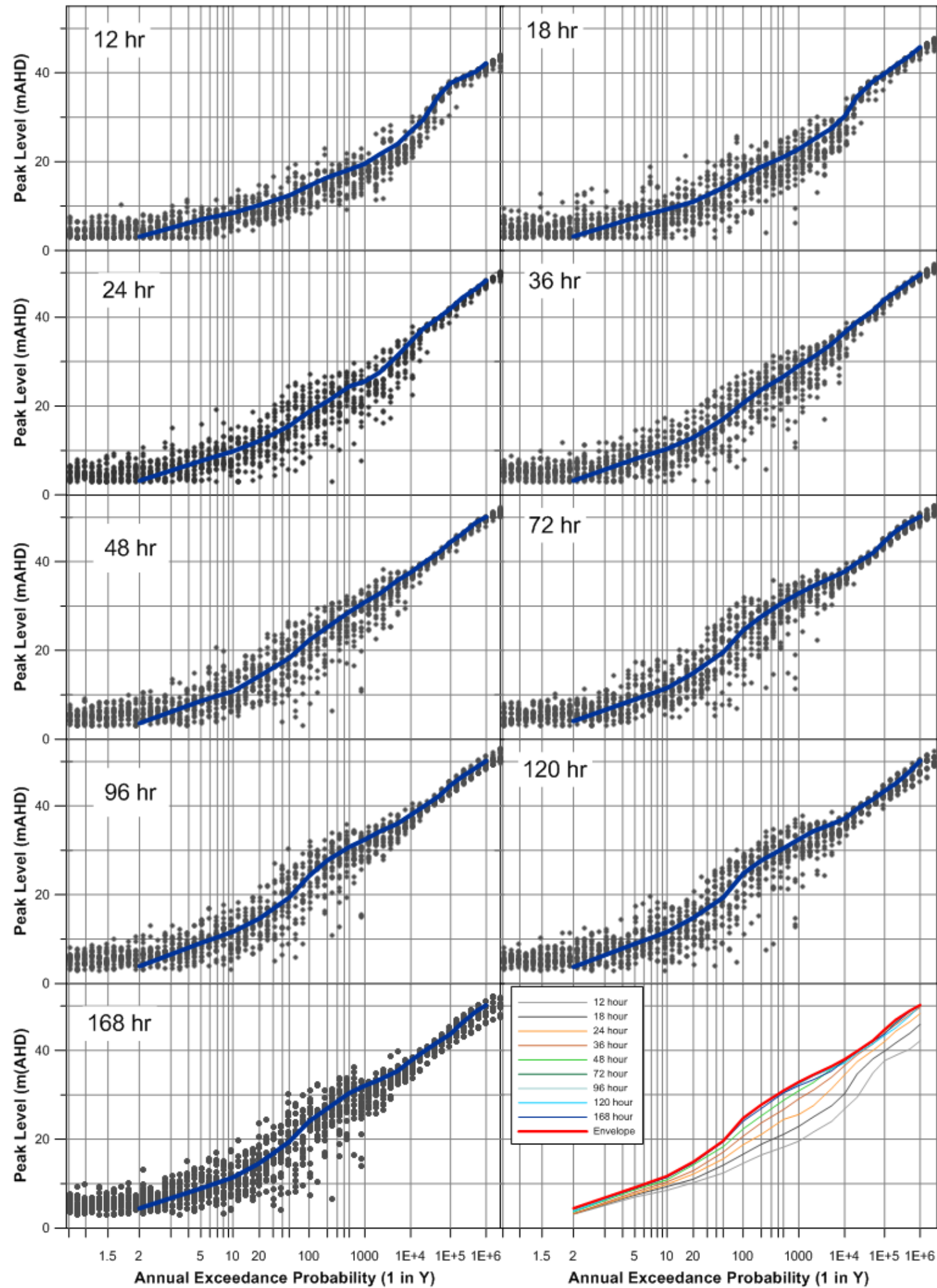
Peak Level Frequency Curve for Site05 (Brisbane River at Savages Crossing)



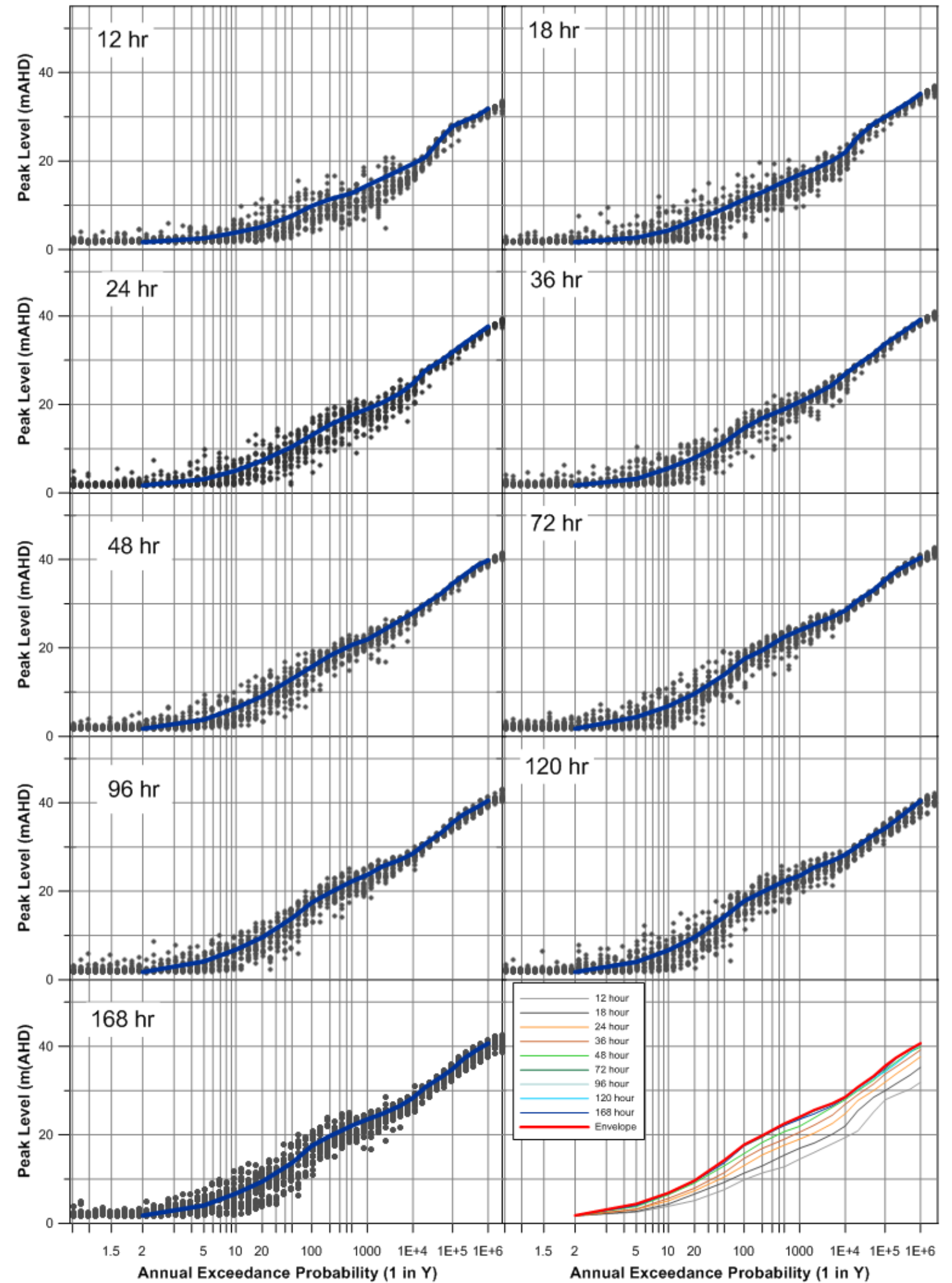
Peak Level Frequency Curve for Site06 (Brisbane River Upstream Mt Crosby Weir)



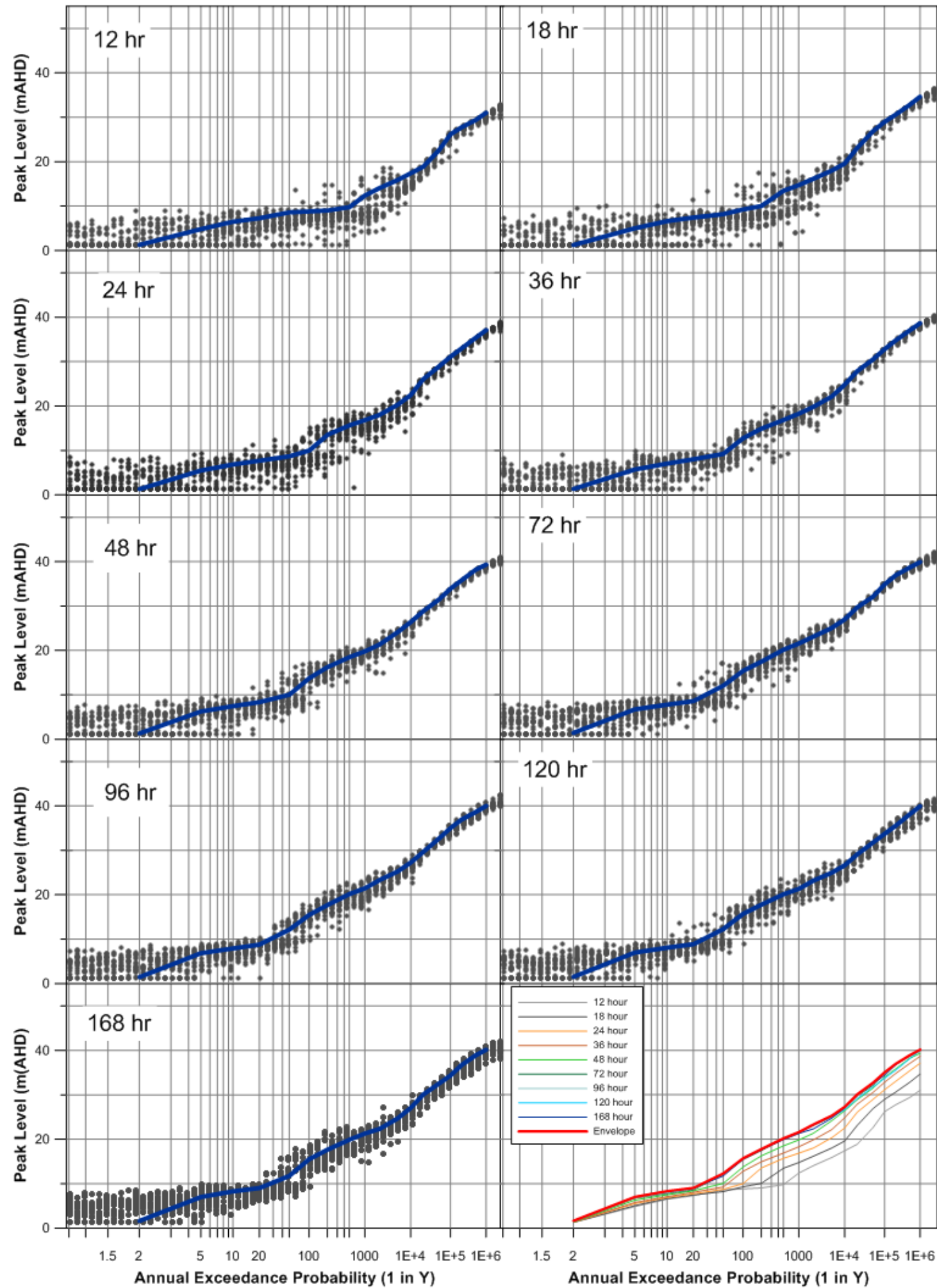
Peak Level Frequency Curve for Site07 (Brisbane River downstream Mt Crosby Weir)



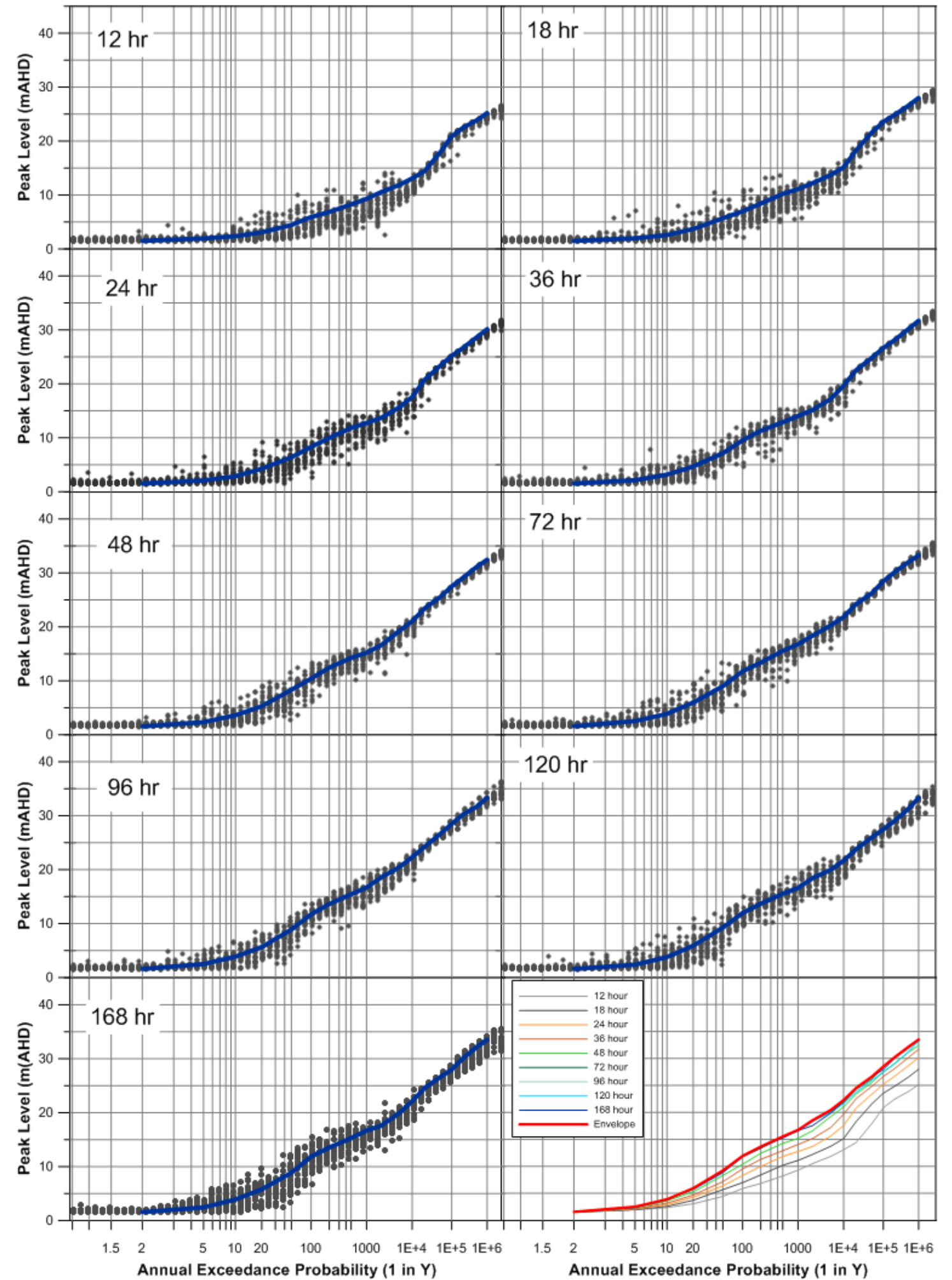
Peak Level Frequency Curve for Site08 (Brisbane River at Moggill)



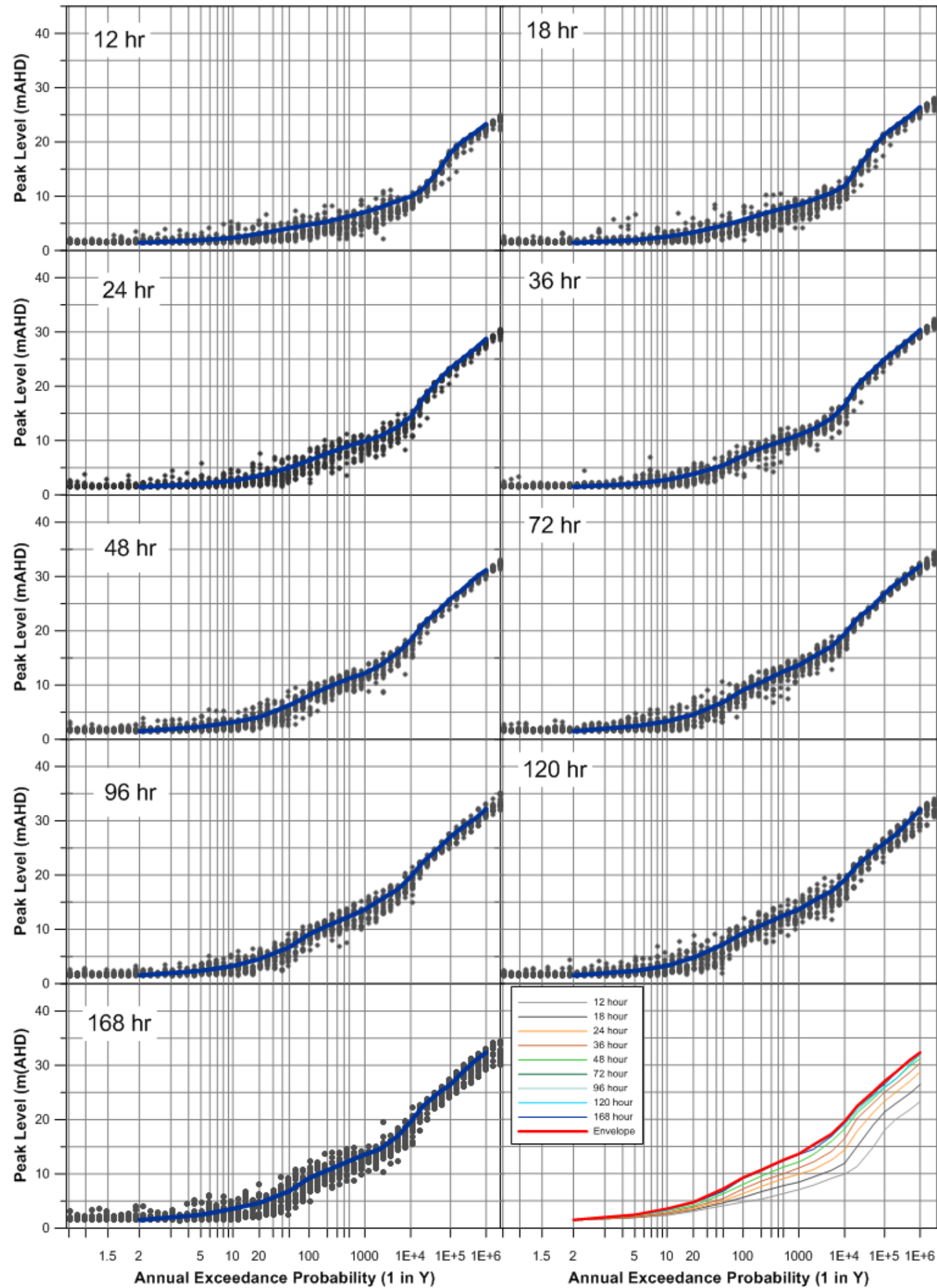
Peak Level Frequency Curve for Site27 (Woogaroo Creek at Brisbane Road Alert)



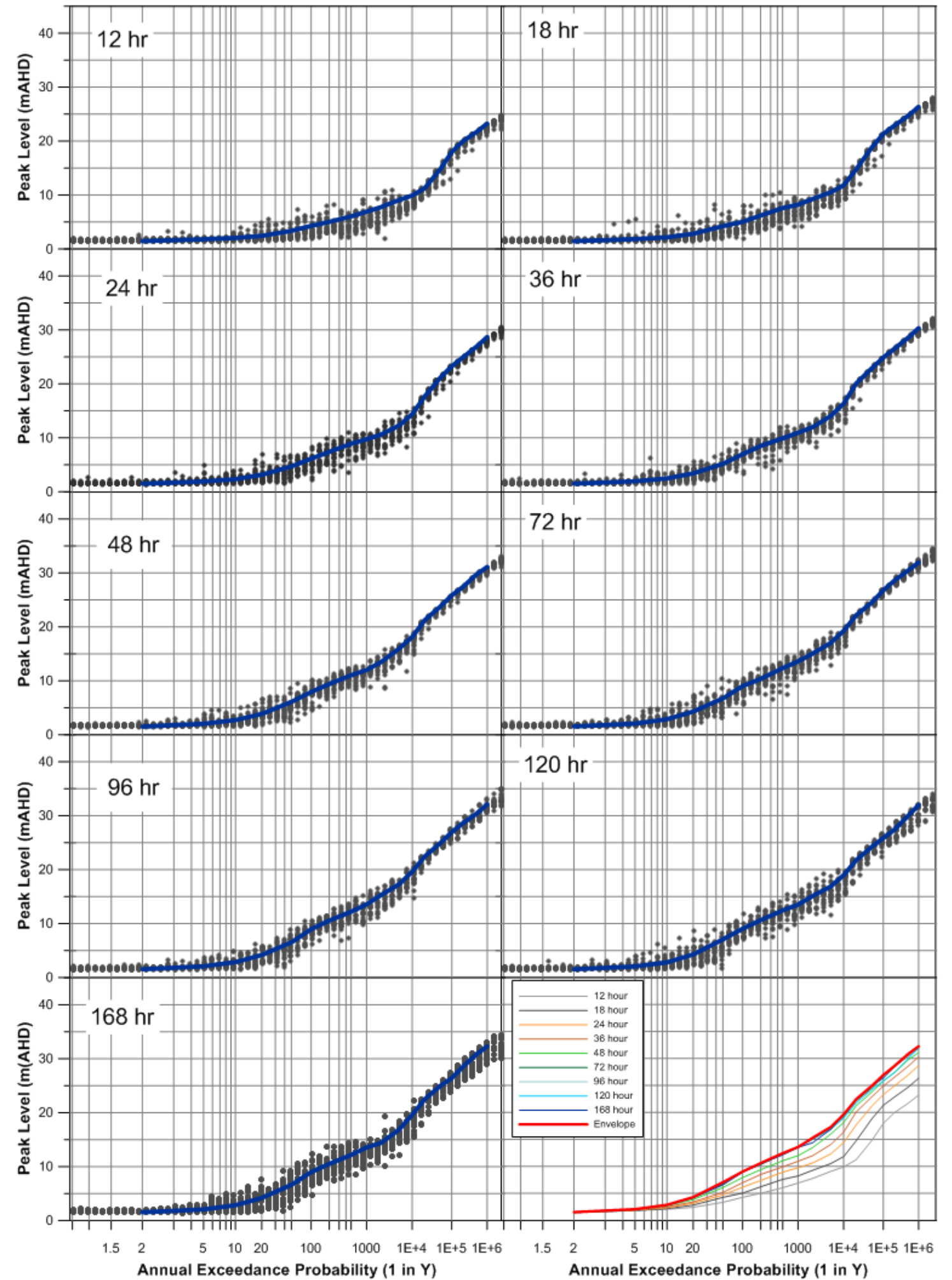
Peak Level Frequency Curve for Site09 (Brisbane River at Jindalee)



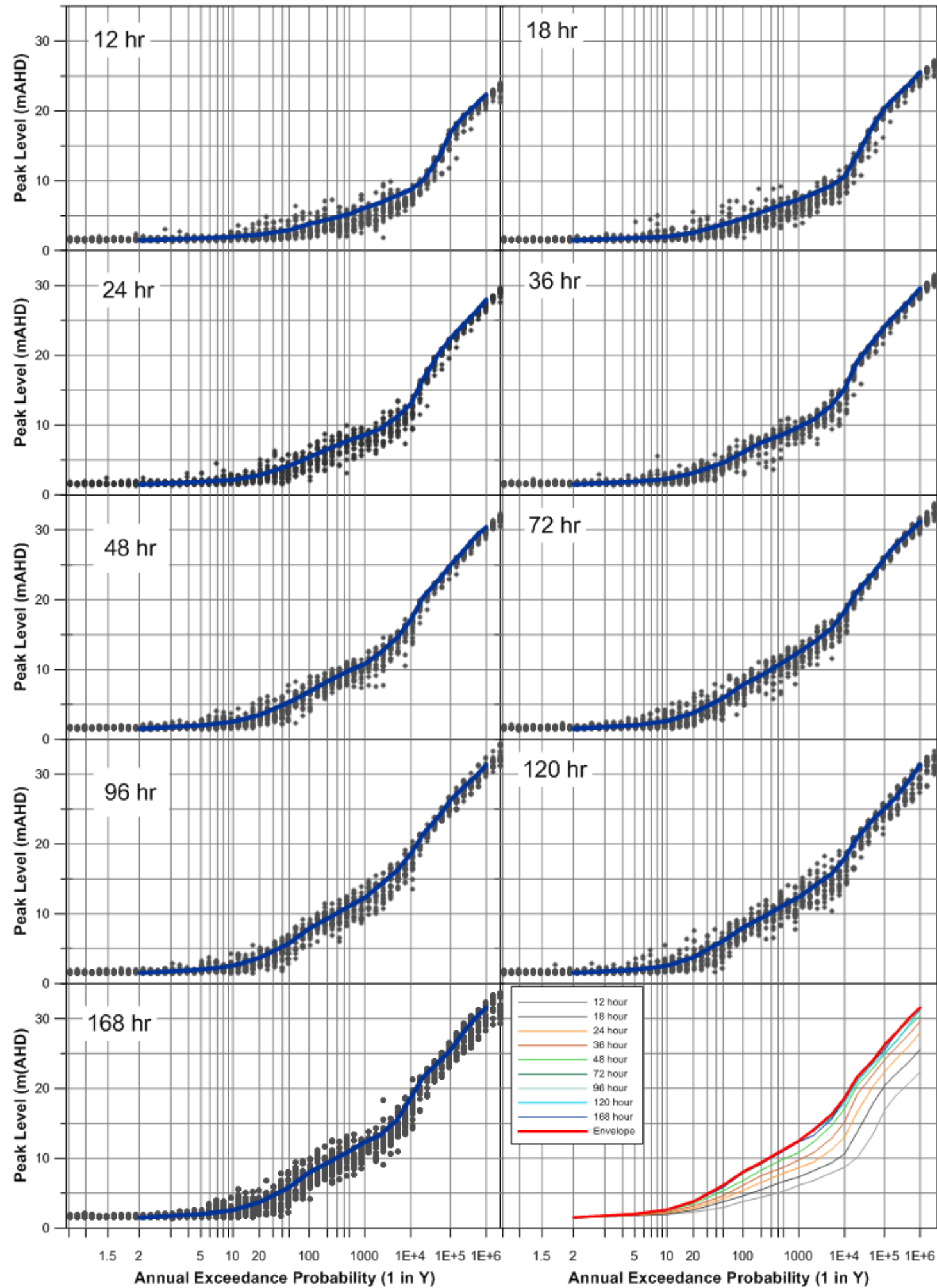
Peak Level Frequency Curve for Site28 (Oxley Creek at Rocklea)



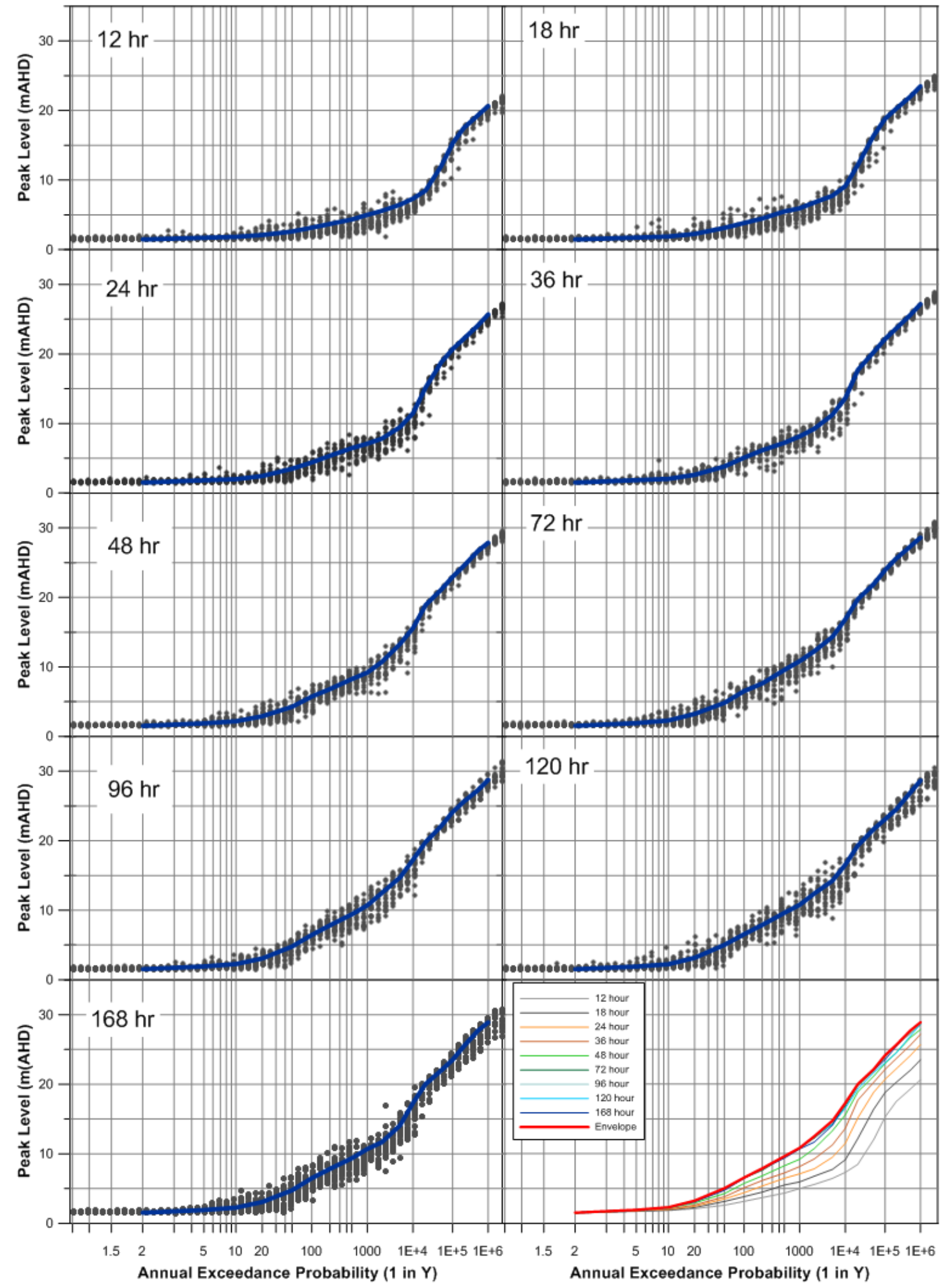
Peak Level Frequency Curve for Site10 (Brisbane River at Tennyson)



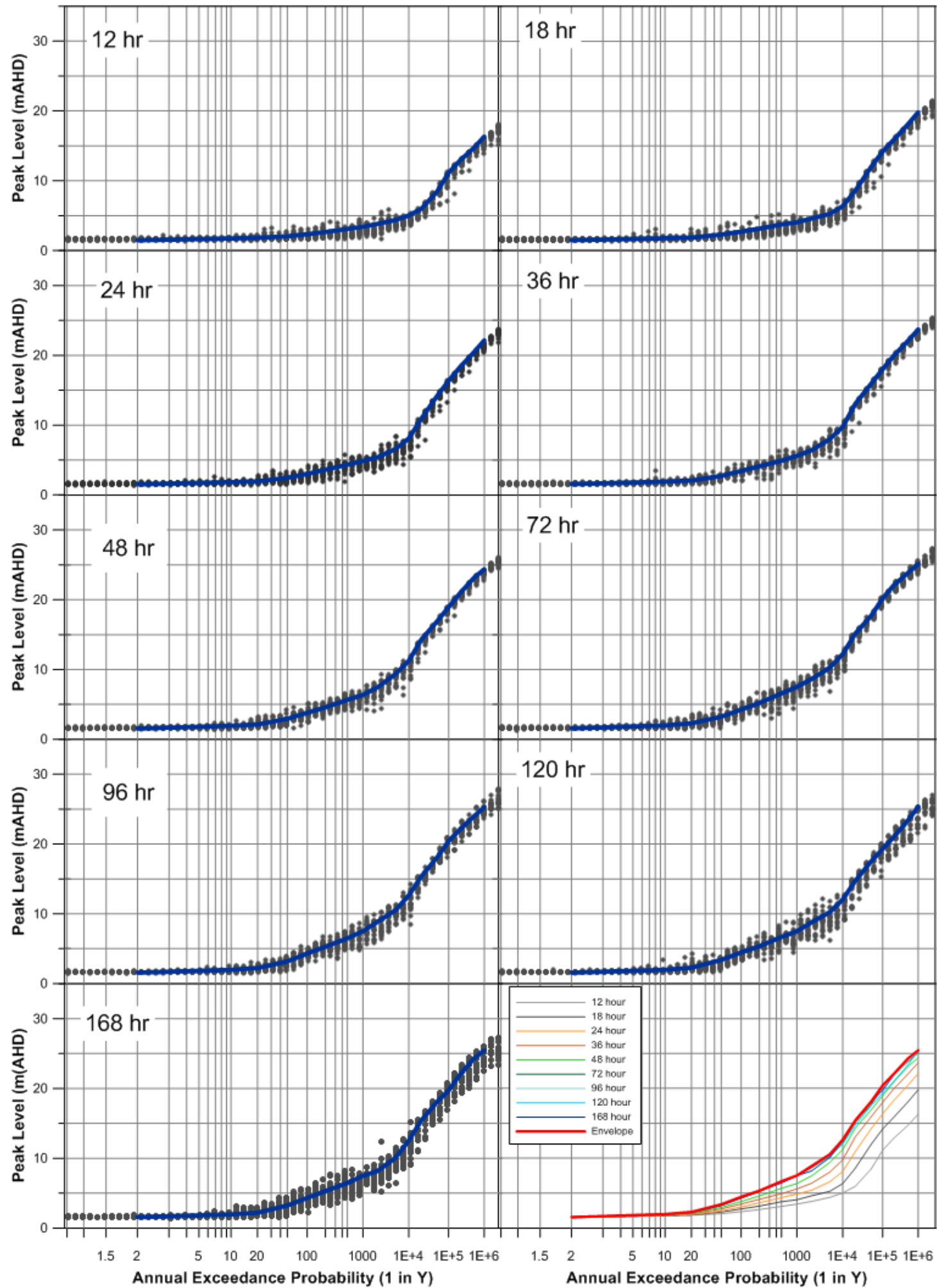
Peak Level Frequency Curve for Site11 (Brisbane River at Fairfield)



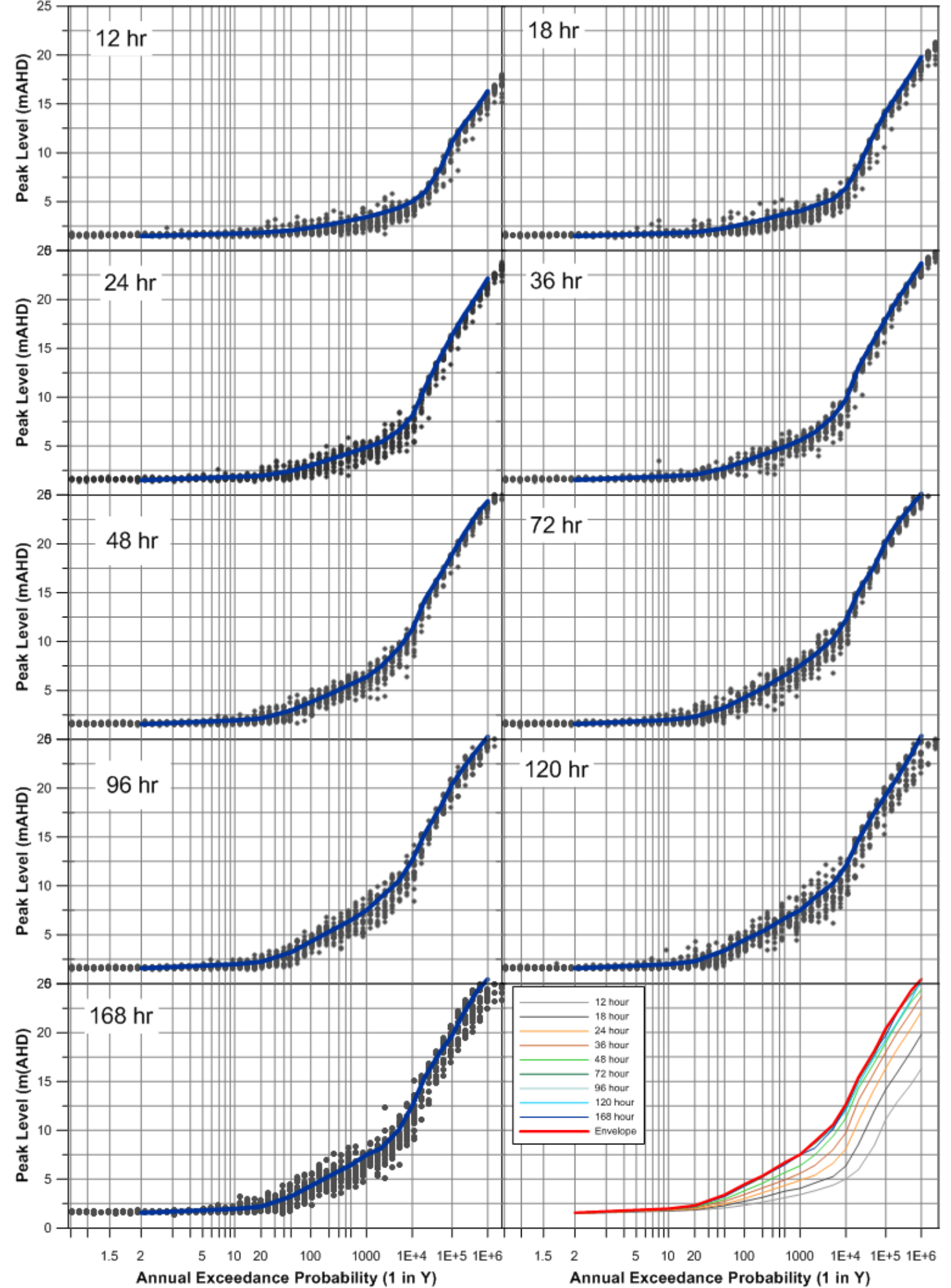
Peak Level Frequency Curve for Site12 (Brisbane River at Toowong)



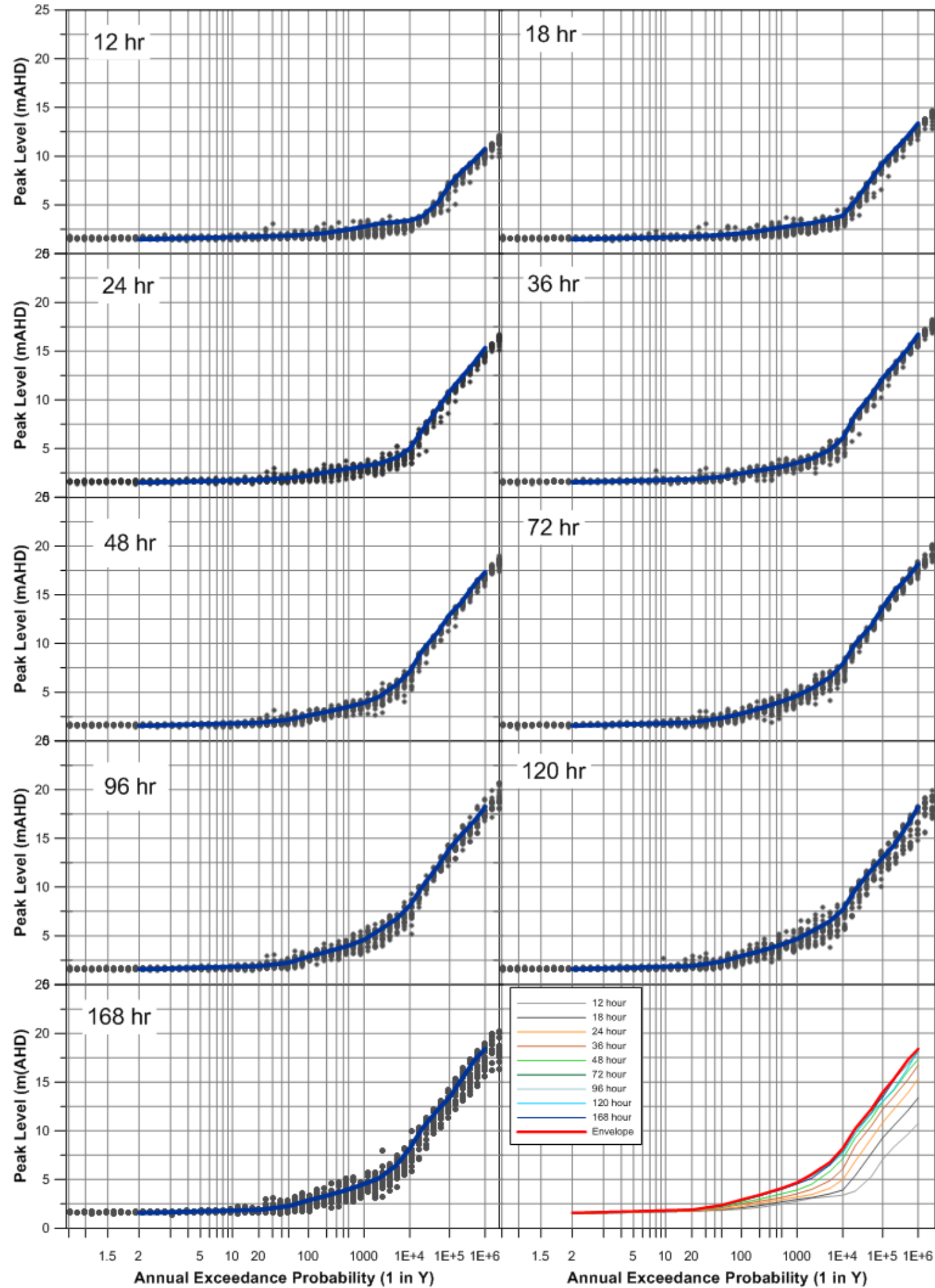
Peak Level Frequency Curve for Site13 (Port Office Gauge)



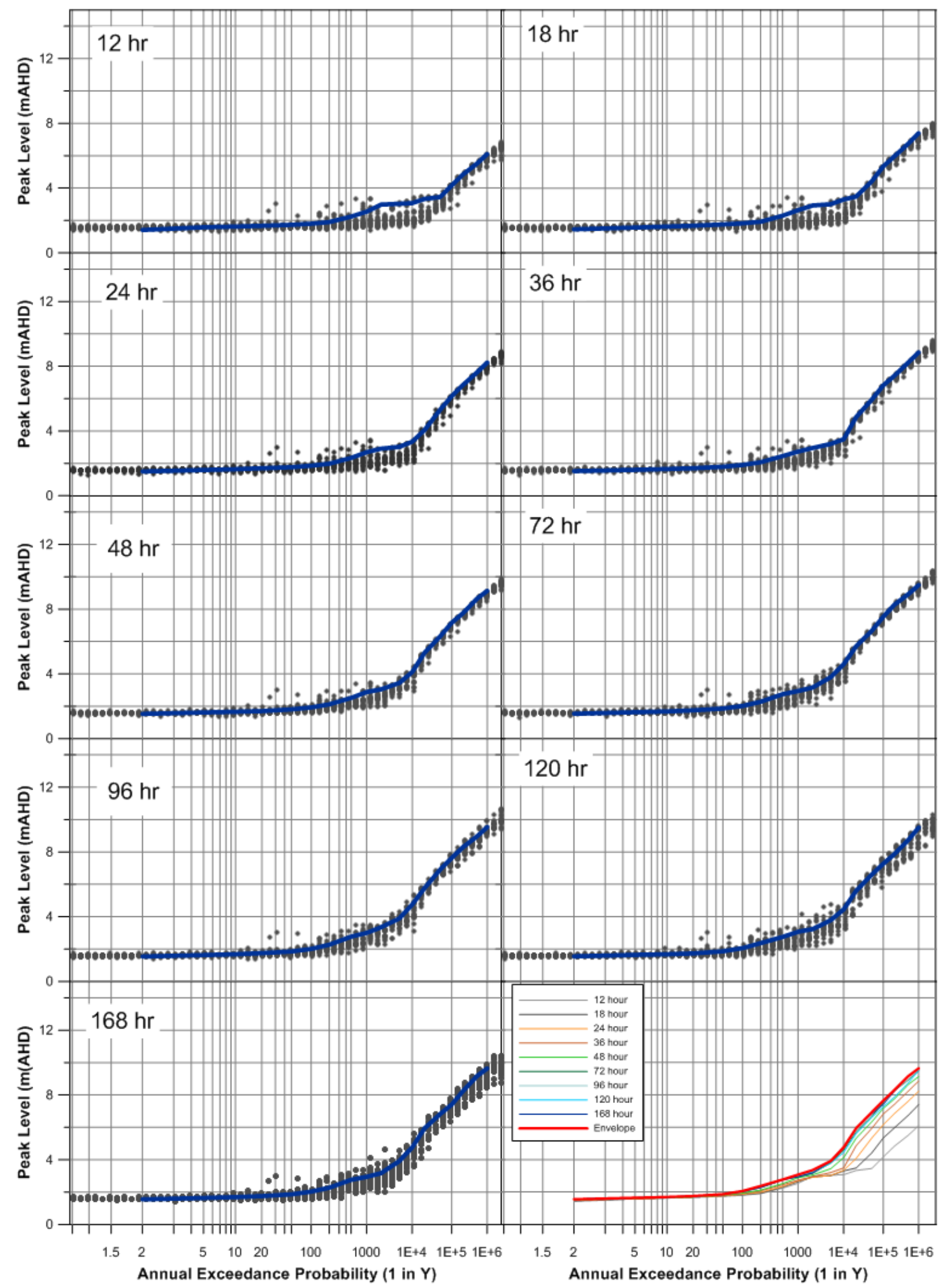
Peak Level Frequency Curve for Site14 (Brisbane City Gauge)

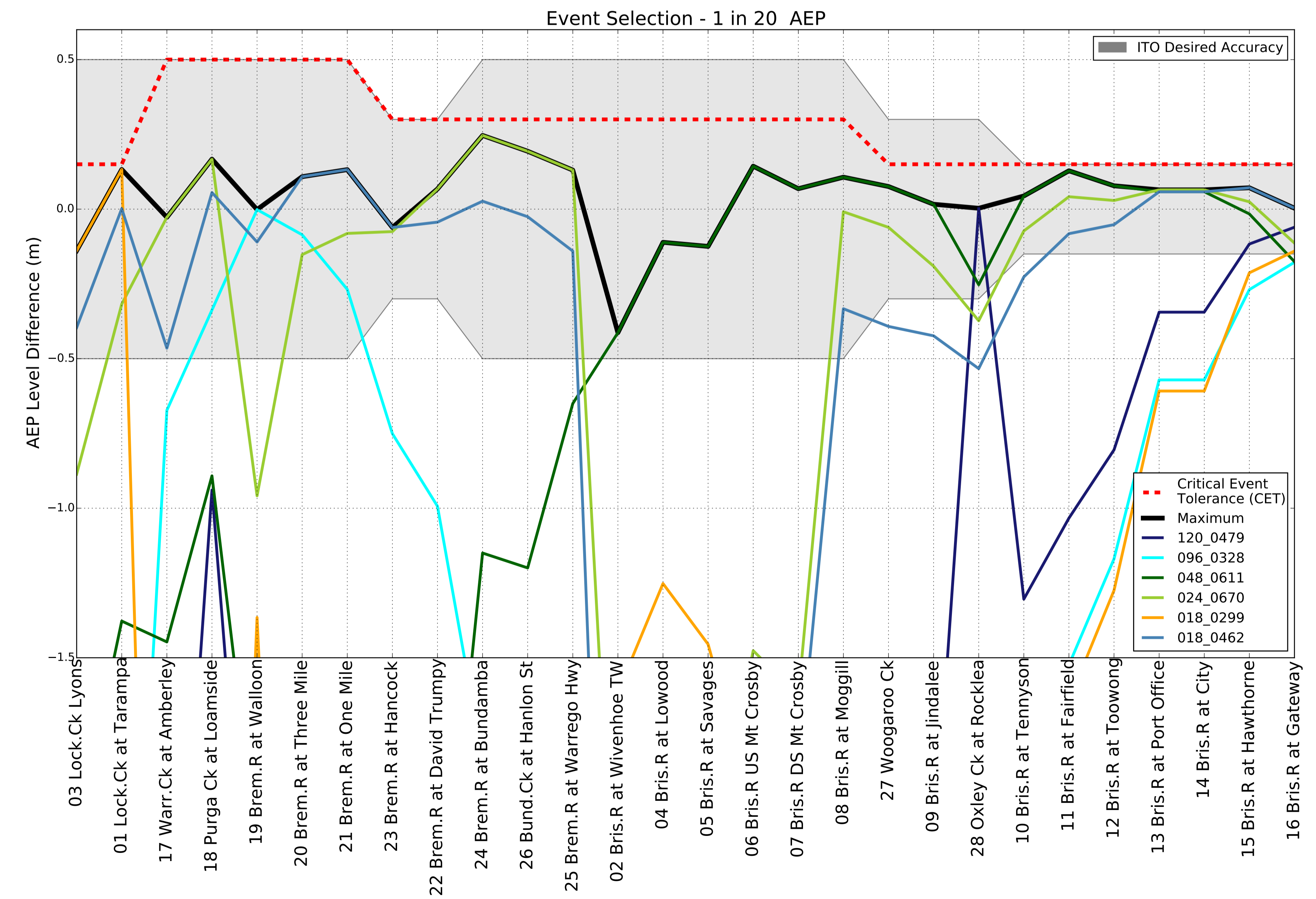
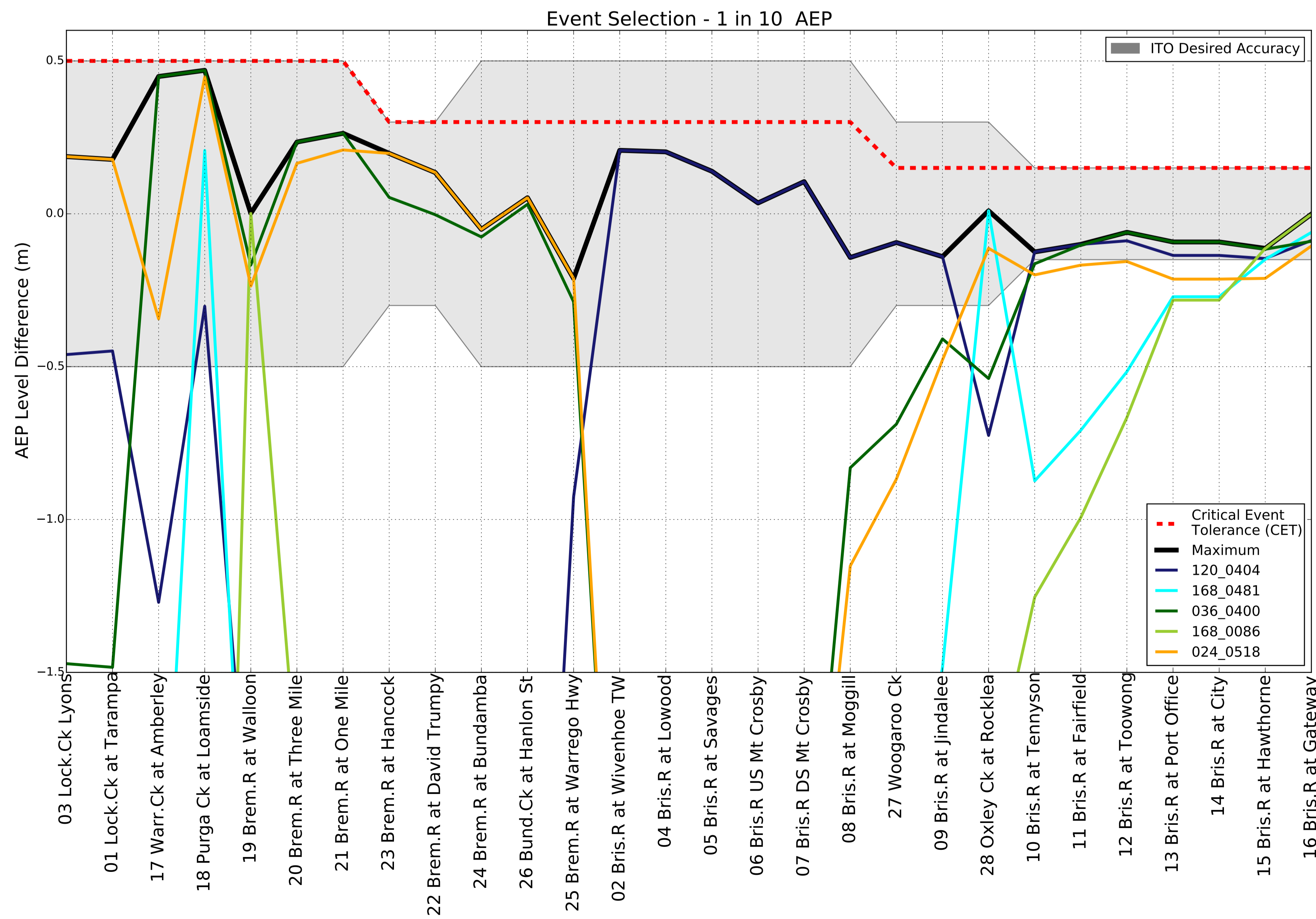
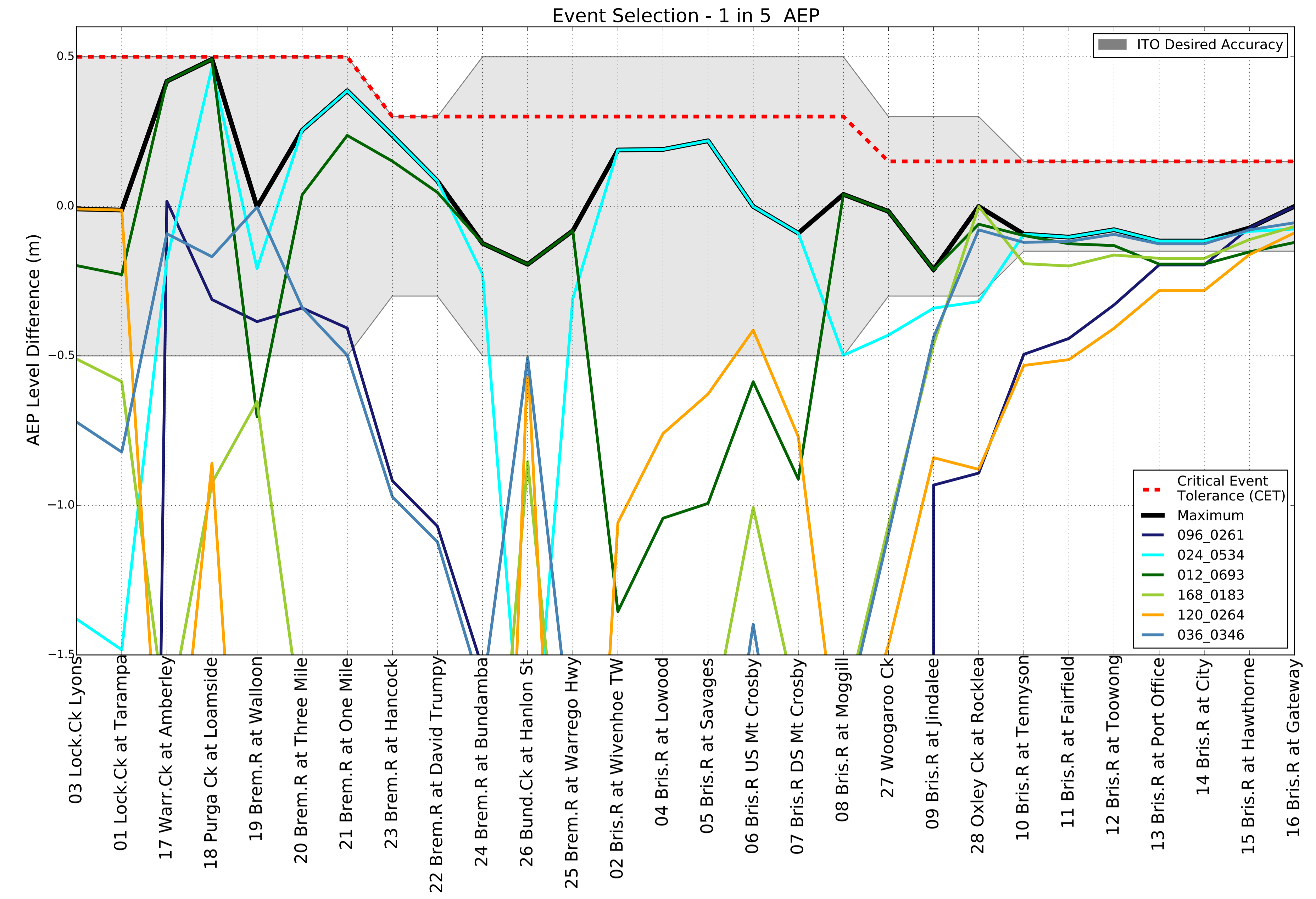
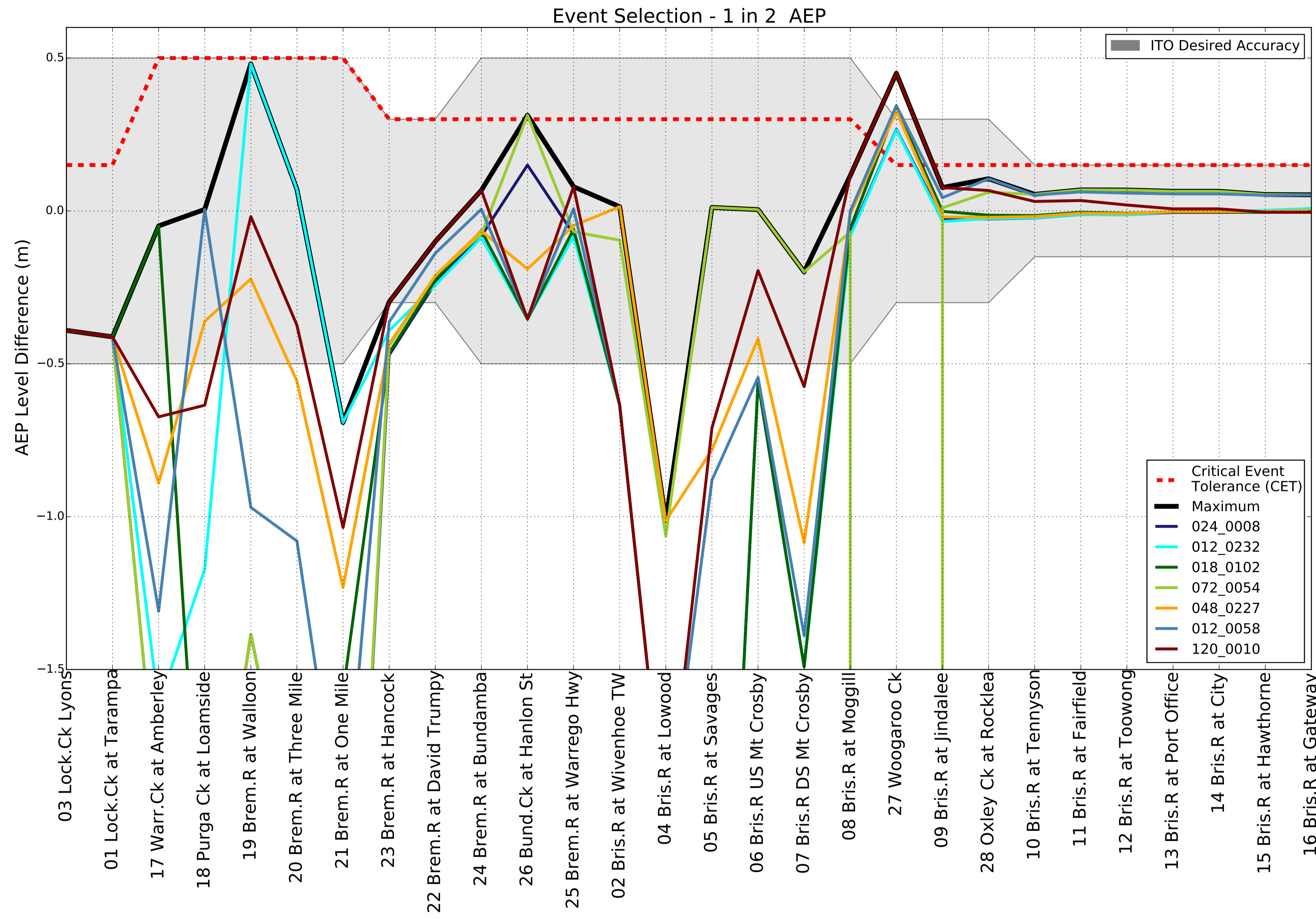


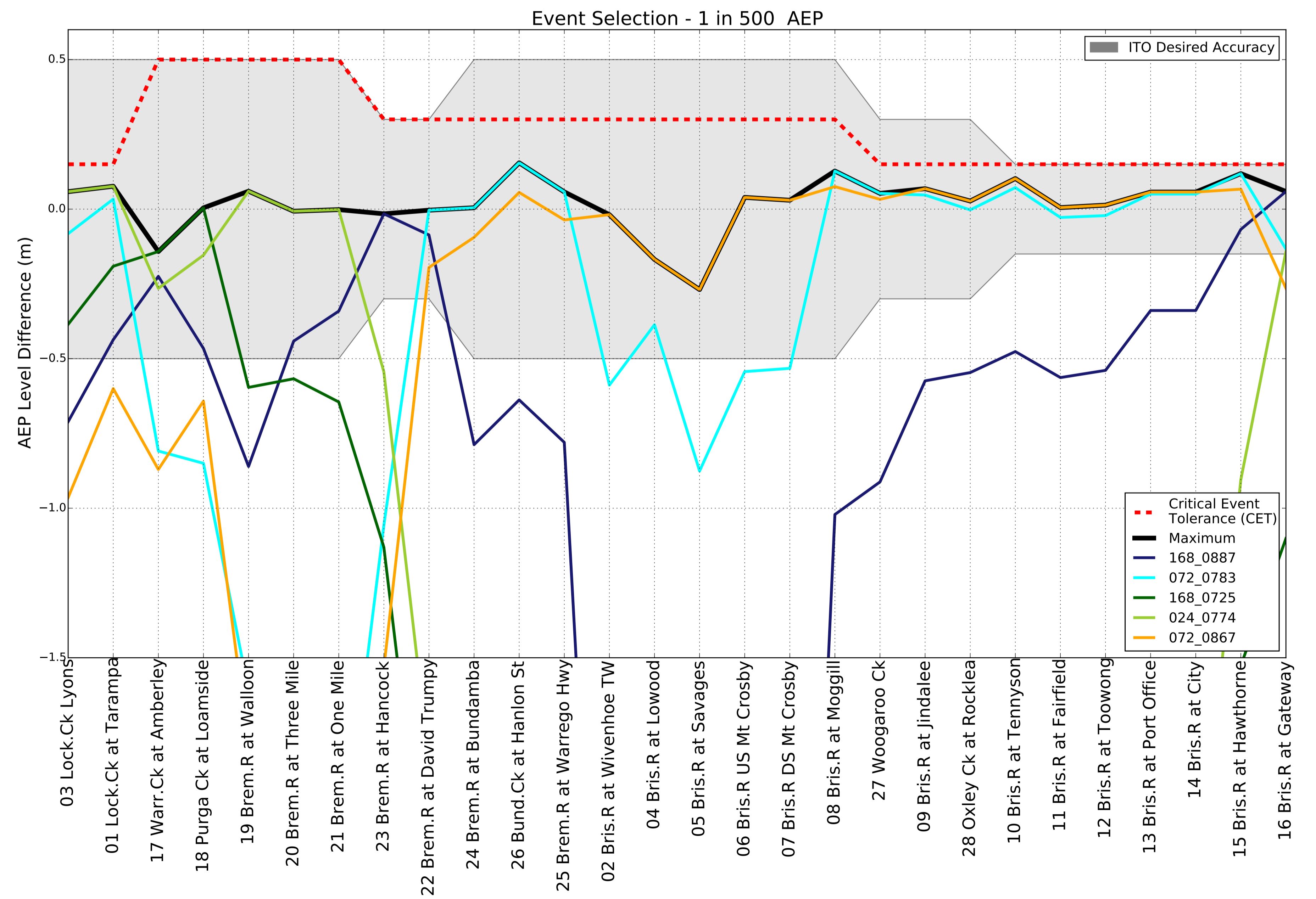
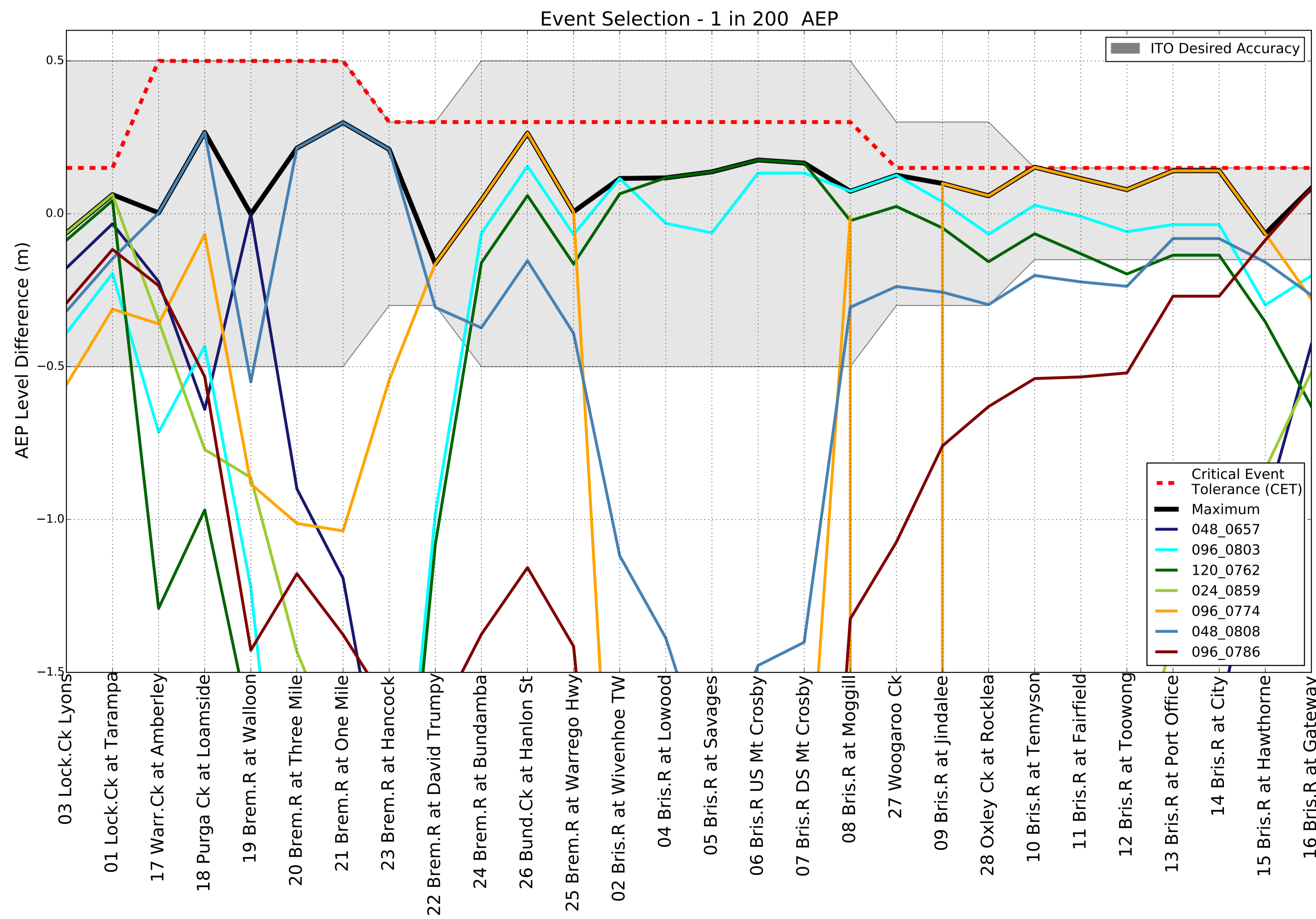
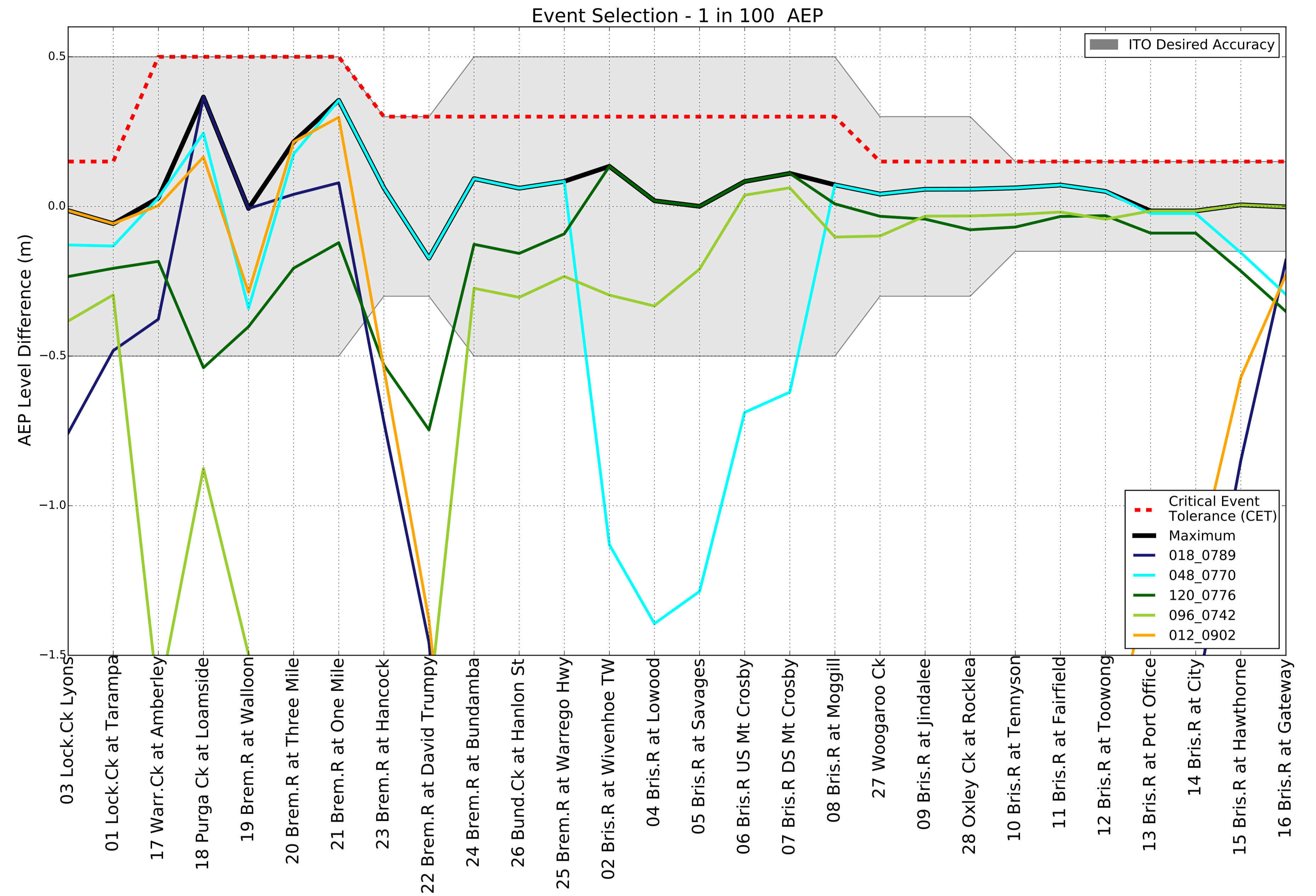
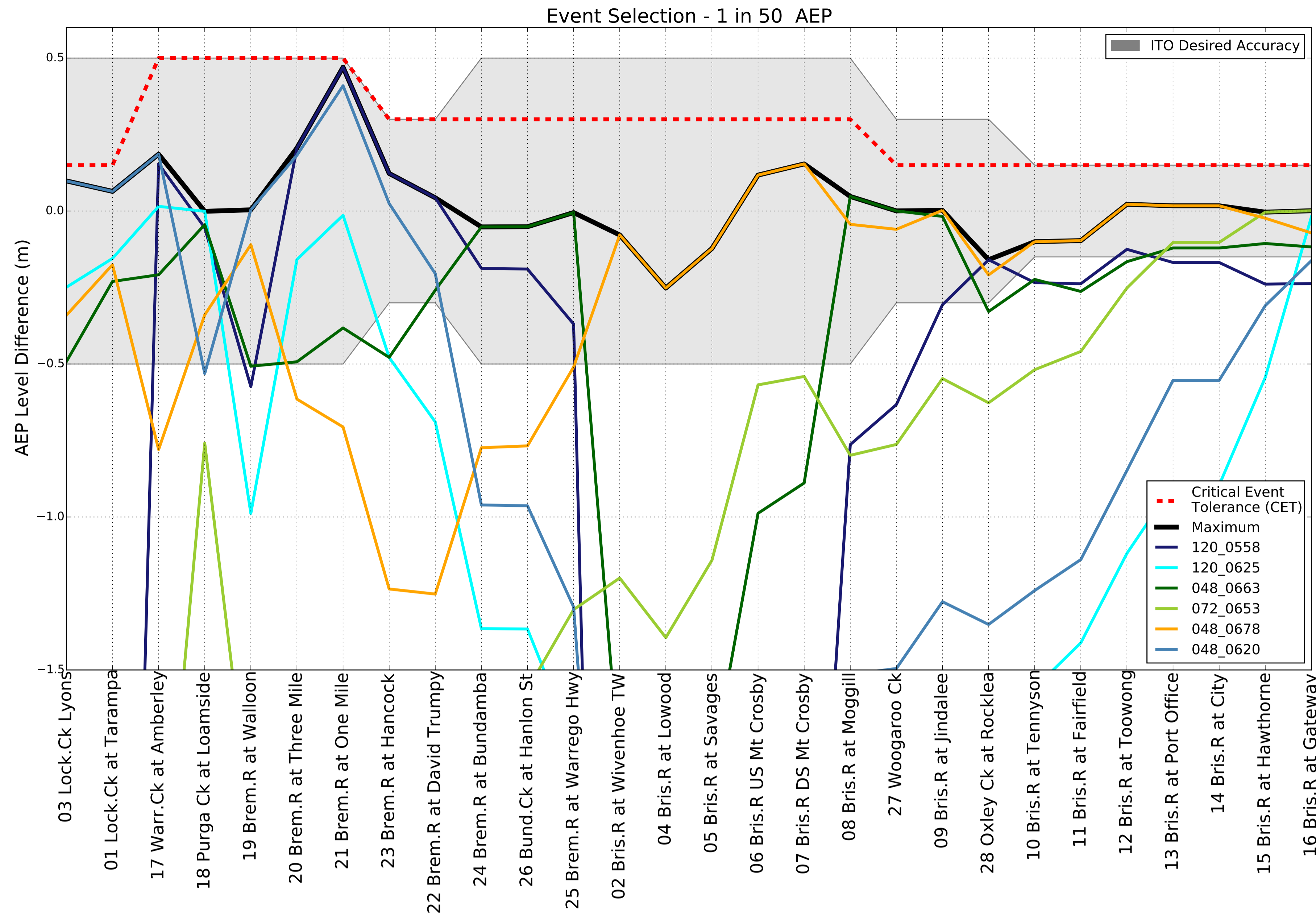
Peak Level Frequency Curve for Site15 (Brisbane River at Hawthorne)

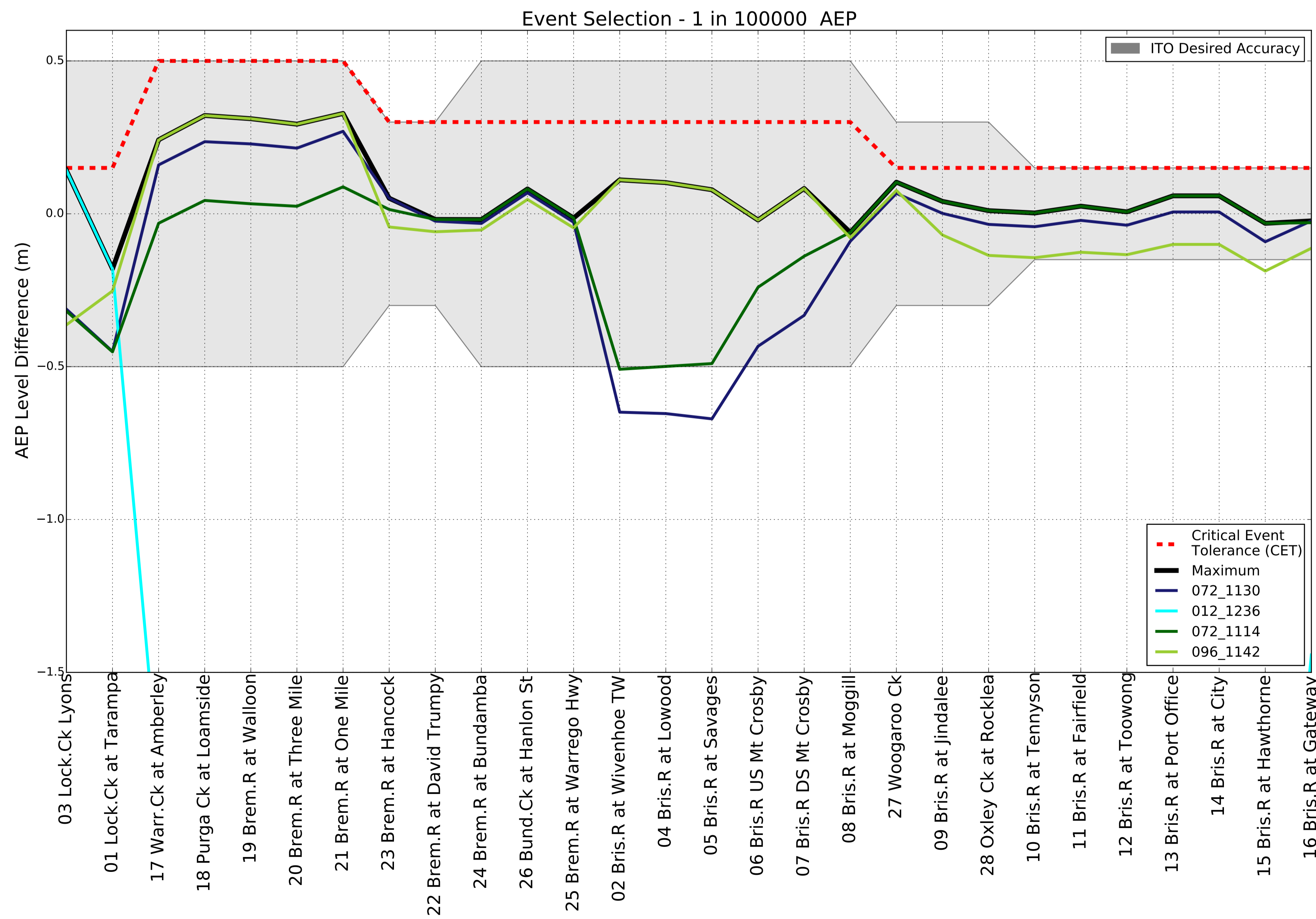
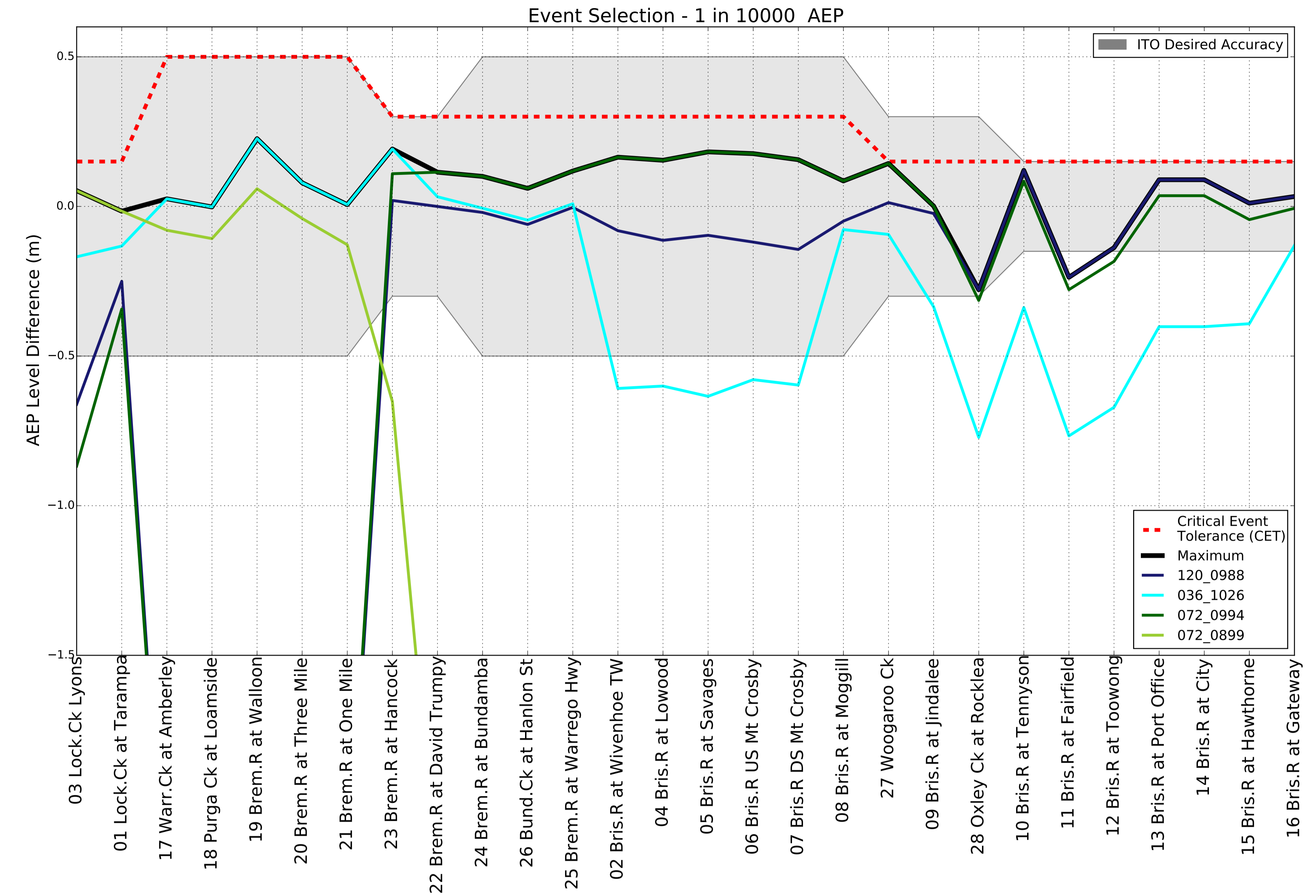
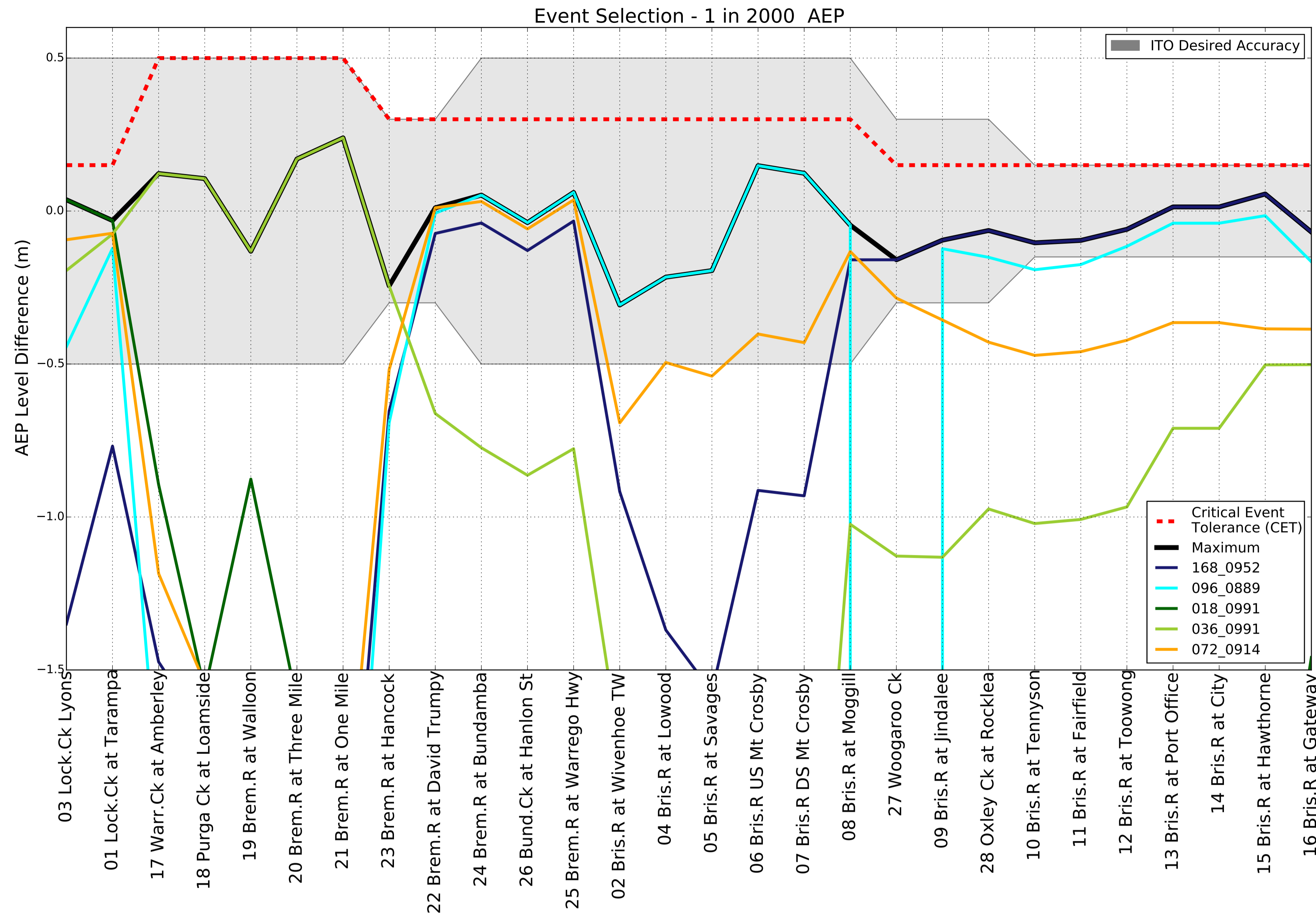


Peak Level Frequency Curve for Site16 (Brisbane River at Gateway Bridge)

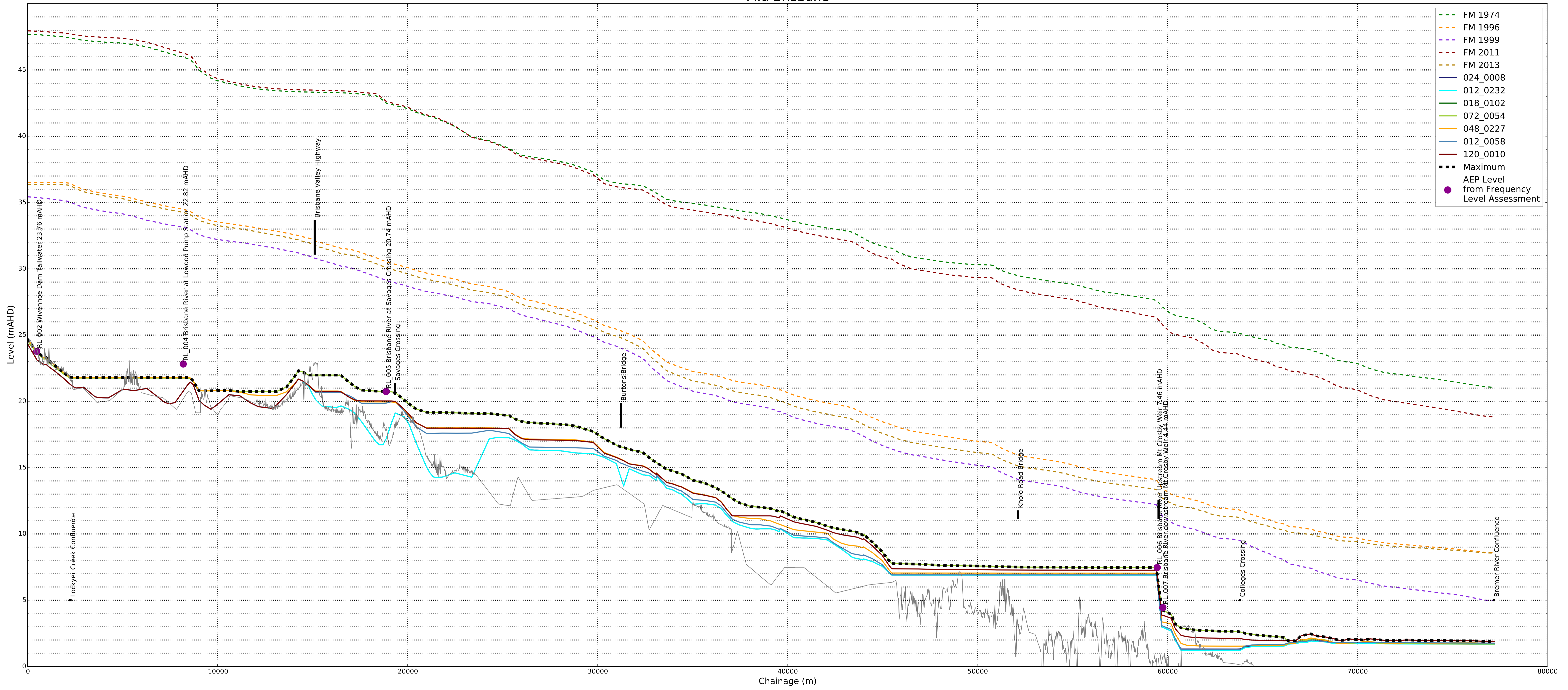




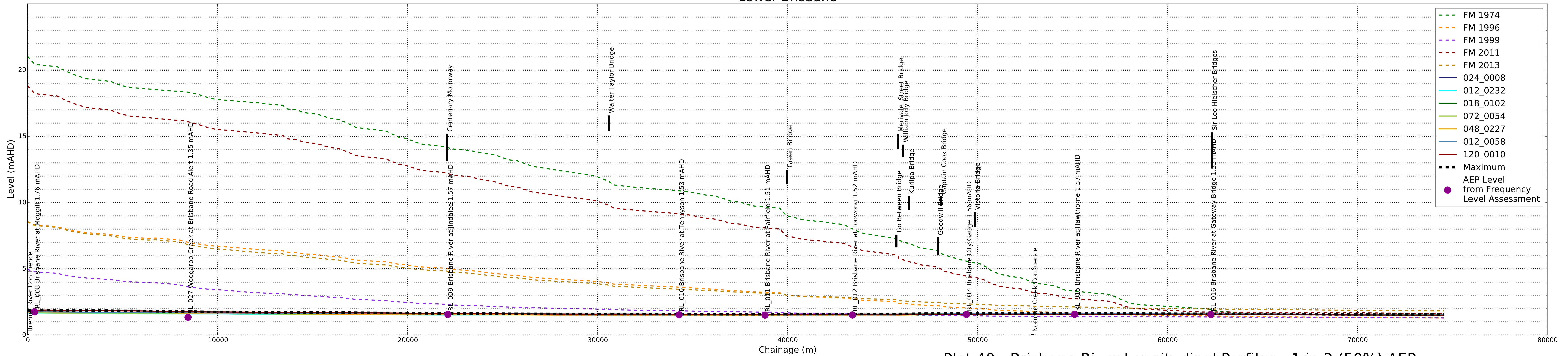




Mid Brisbane



Lower Brisbane



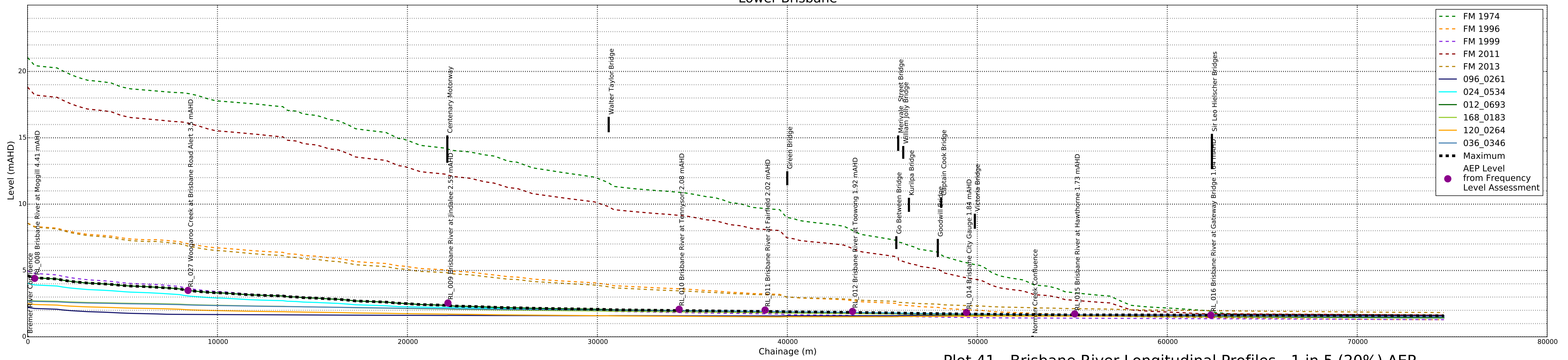
Bridge Levels shown are lowest soffit and lowest deck level

Plot 40 - Brisbane River Longitudinal Profiles - 1 in 2 (50%) AEP

Mid Brisbane



Lower Brisbane



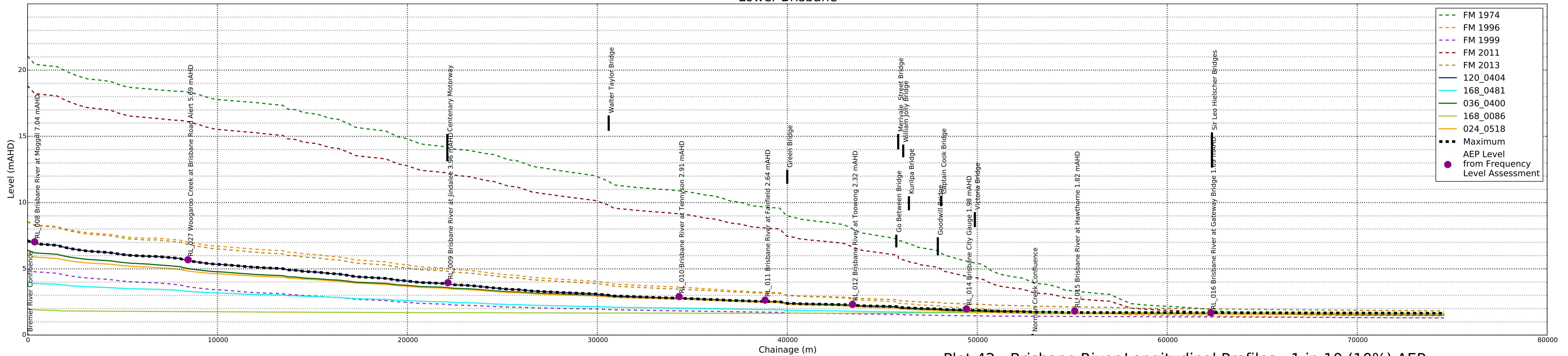
Bridge Levels shown are lowest soffit and lowest deck level

Plot 41 - Brisbane River Longitudinal Profiles - 1 in 5 (20%) AEP

Mid Brisbane



Lower Brisbane



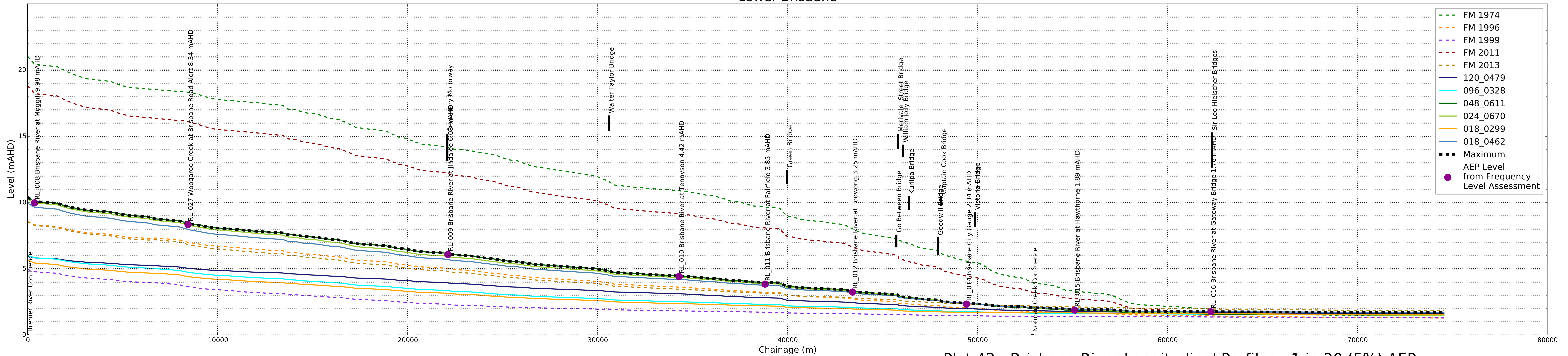
Bridge Levels shown are lowest soffit and lowest deck level

Plot 42 - Brisbane River Longitudinal Profiles - 1 in 10 (10%) AEP

Mid Brisbane



Lower Brisbane



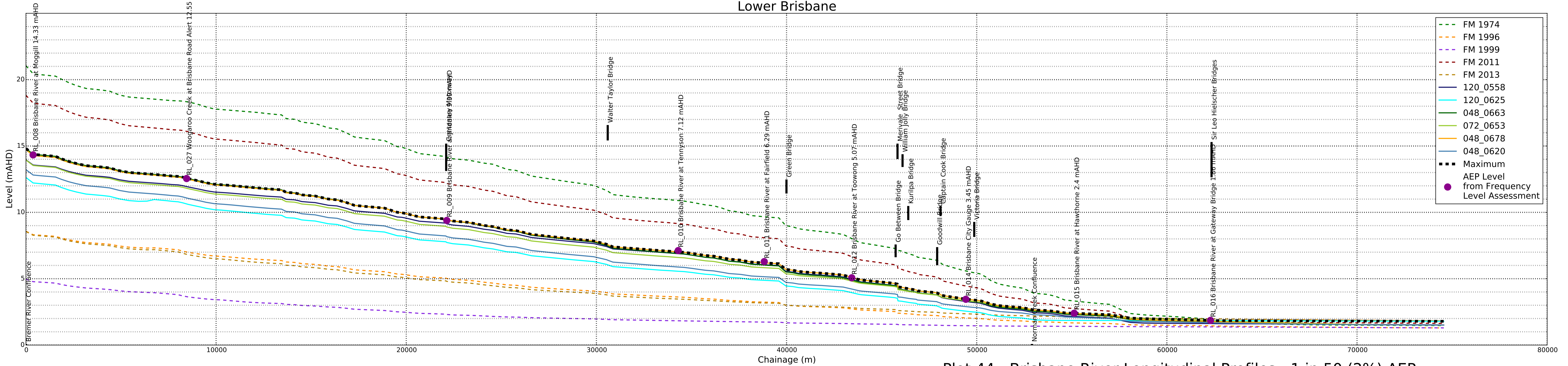
Bridge Levels shown are lowest soffit and lowest deck level

Plot 43 - Brisbane River Longitudinal Profiles - 1 in 20 (5%) AEP

Mid Brisbane



Lower Brisbane



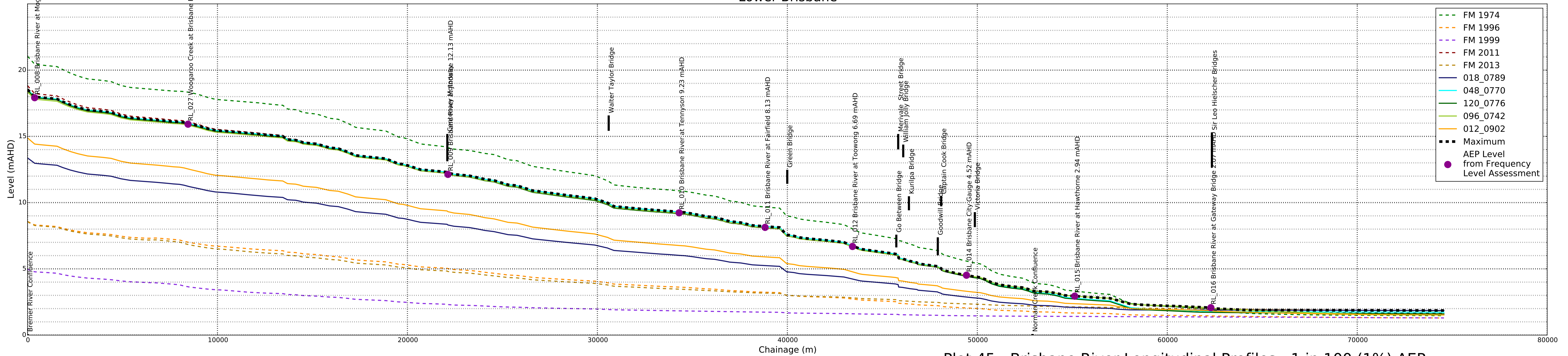
Bridge Levels shown are lowest soffit and lowest deck level

Plot 44 - Brisbane River Longitudinal Profiles - 1 in 50 (2%) AEP

Mid Brisbane



Lower Brisbane



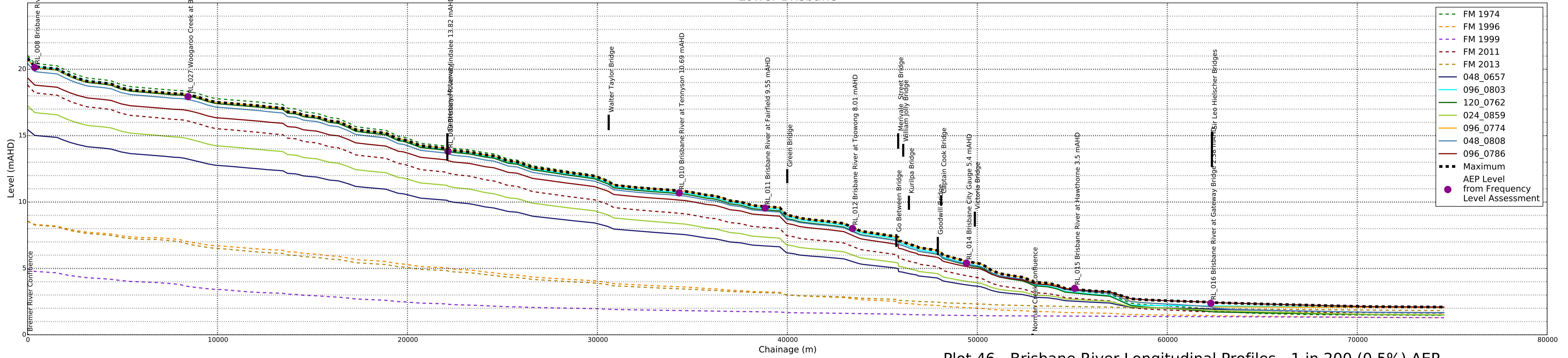
Bridge Levels shown are lowest soffit and lowest deck level

Plot 45 - Brisbane River Longitudinal Profiles - 1 in 100 (1%) AEP

Mid Brisbane



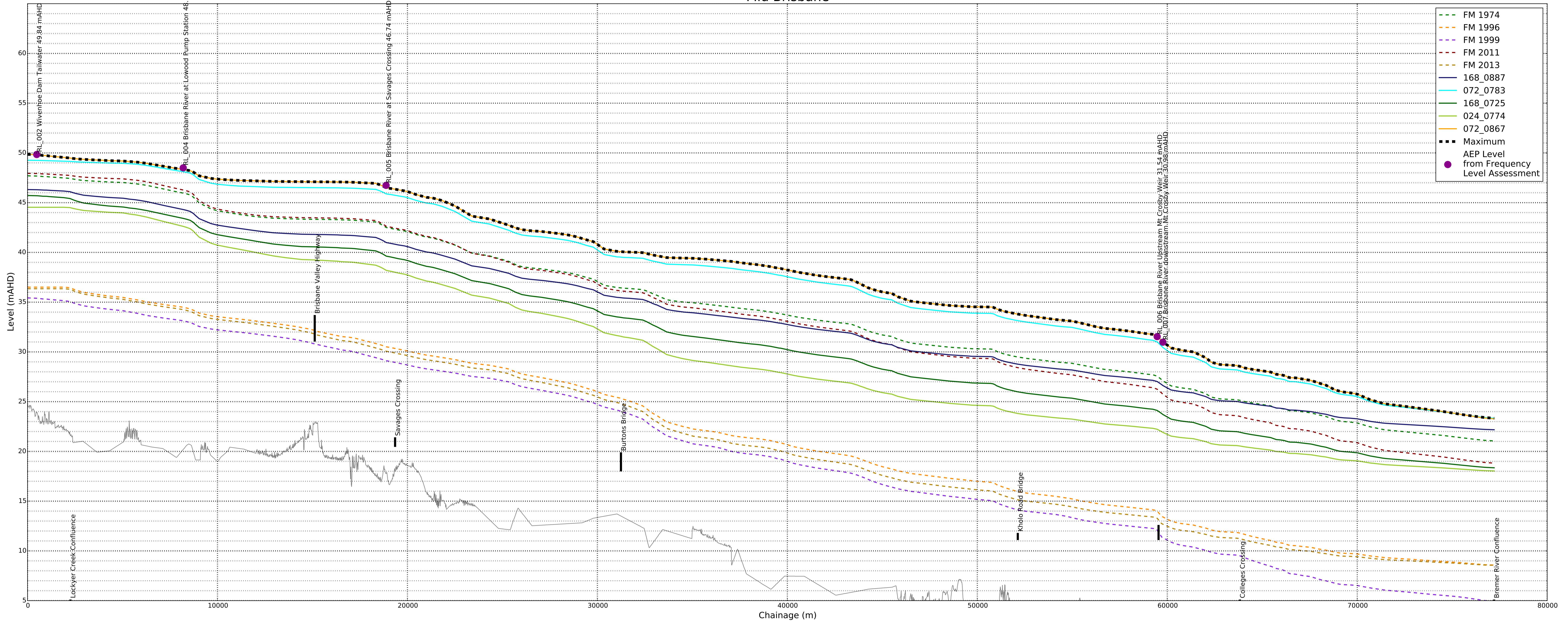
Lower Brisbane



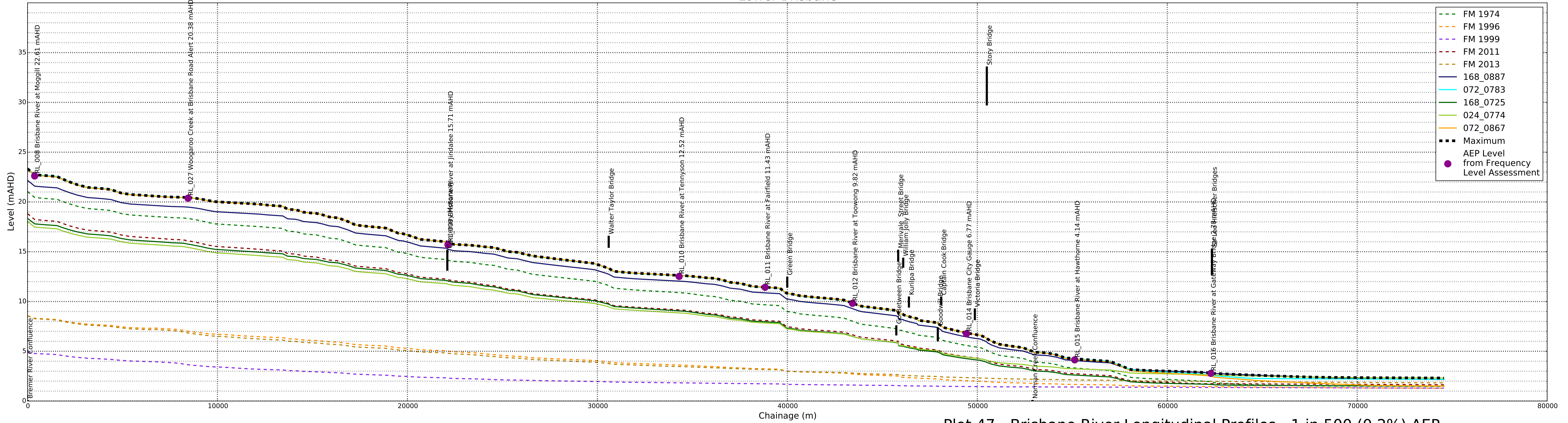
Bridge Levels shown are lowest soffit and lowest deck level

Plot 46 - Brisbane River Longitudinal Profiles - 1 in 200 (0.5%) AEP

Mid Brisbane

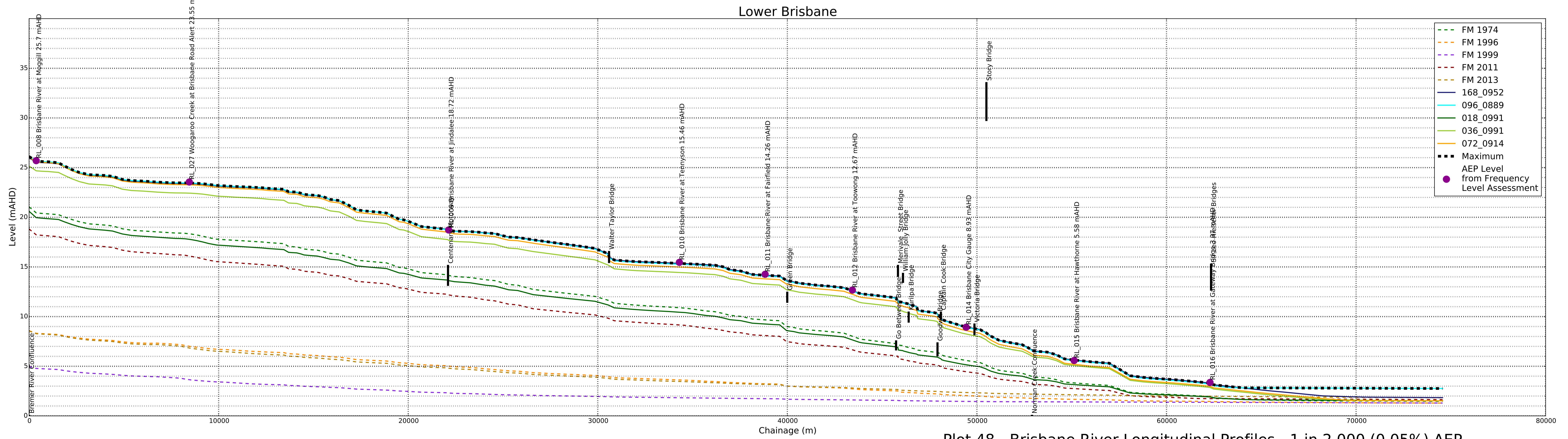
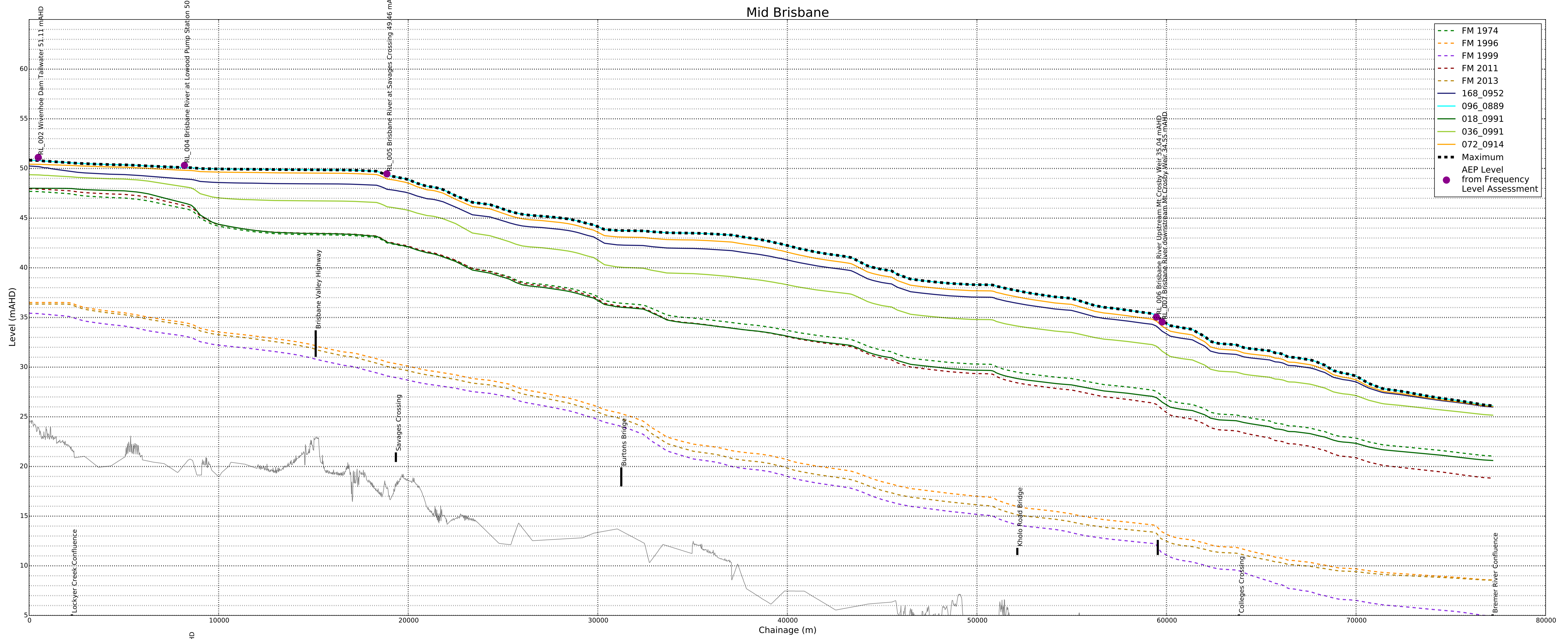


Lower Brisbane



Bridge Levels shown are lowest soffit and lowest deck level

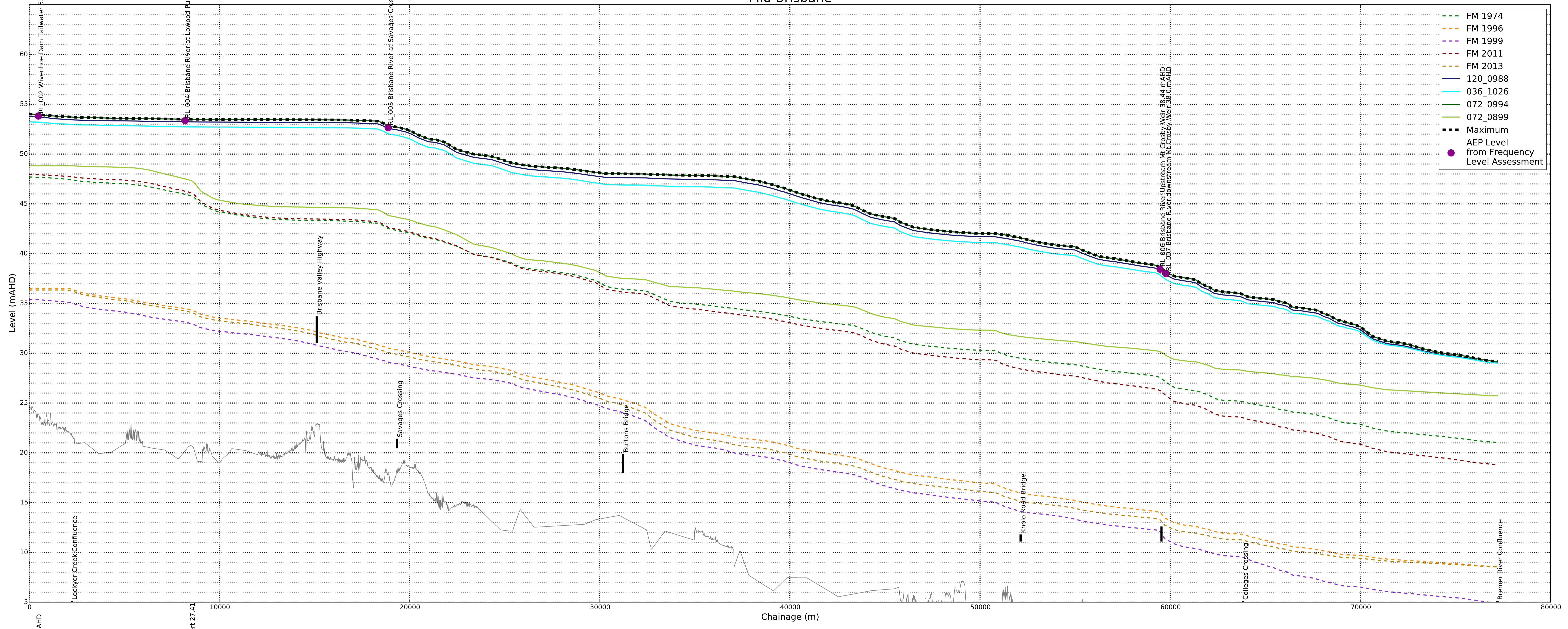
Plot 47 - Brisbane River Longitudinal Profiles - 1 in 500 (0.2%) AEP



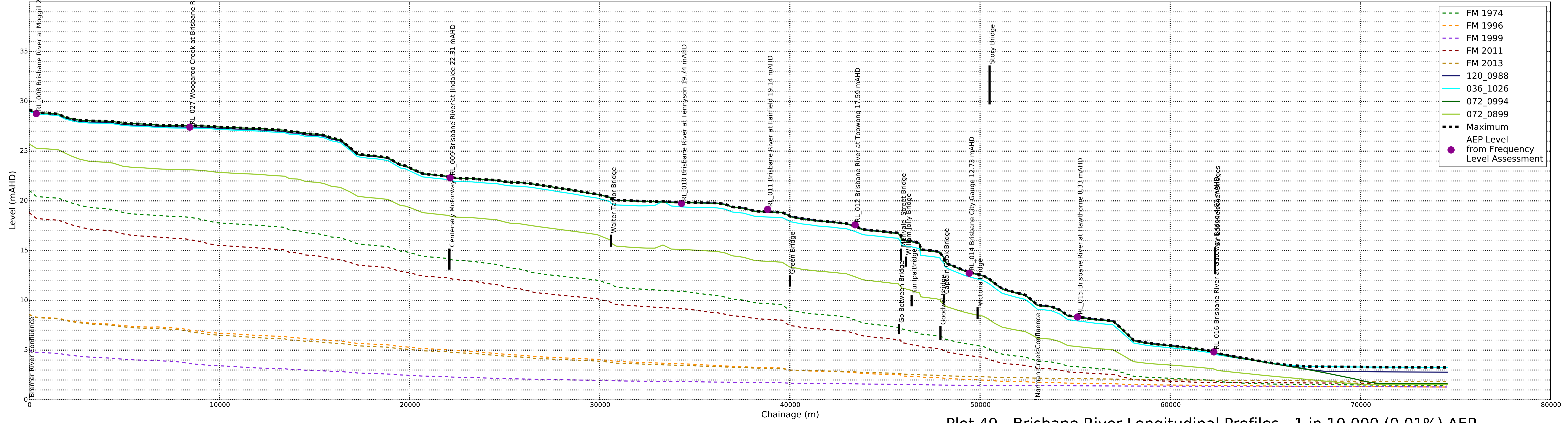
Bridge Levels shown are lowest soffit and lowest deck level

Plot 48 - Brisbane River Longitudinal Profiles - 1 in 2,000 (0.05%) AEP

Mid Brisbane

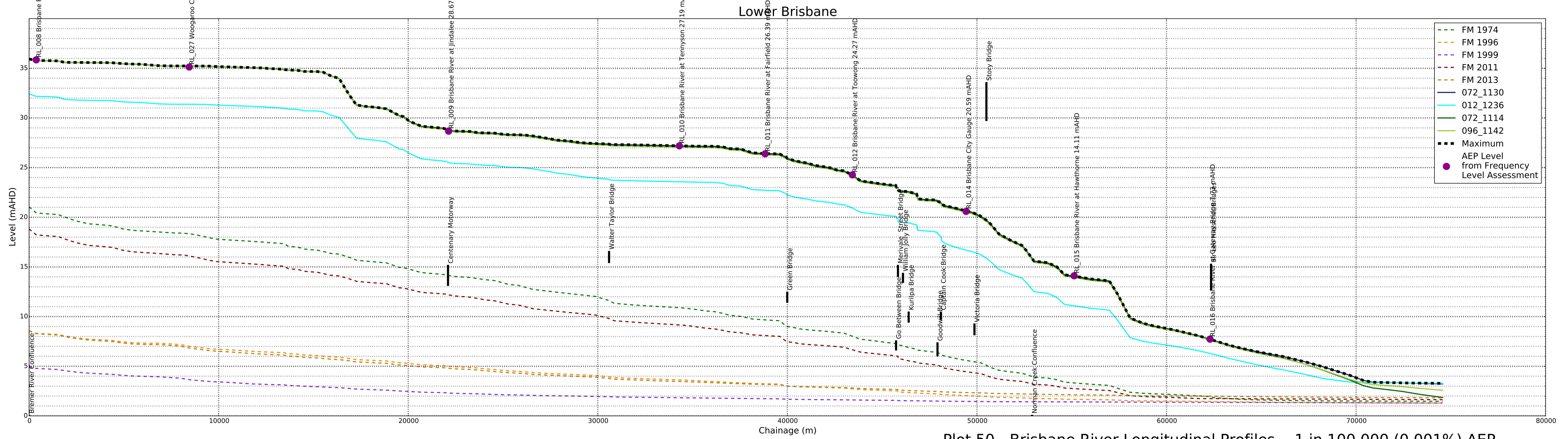
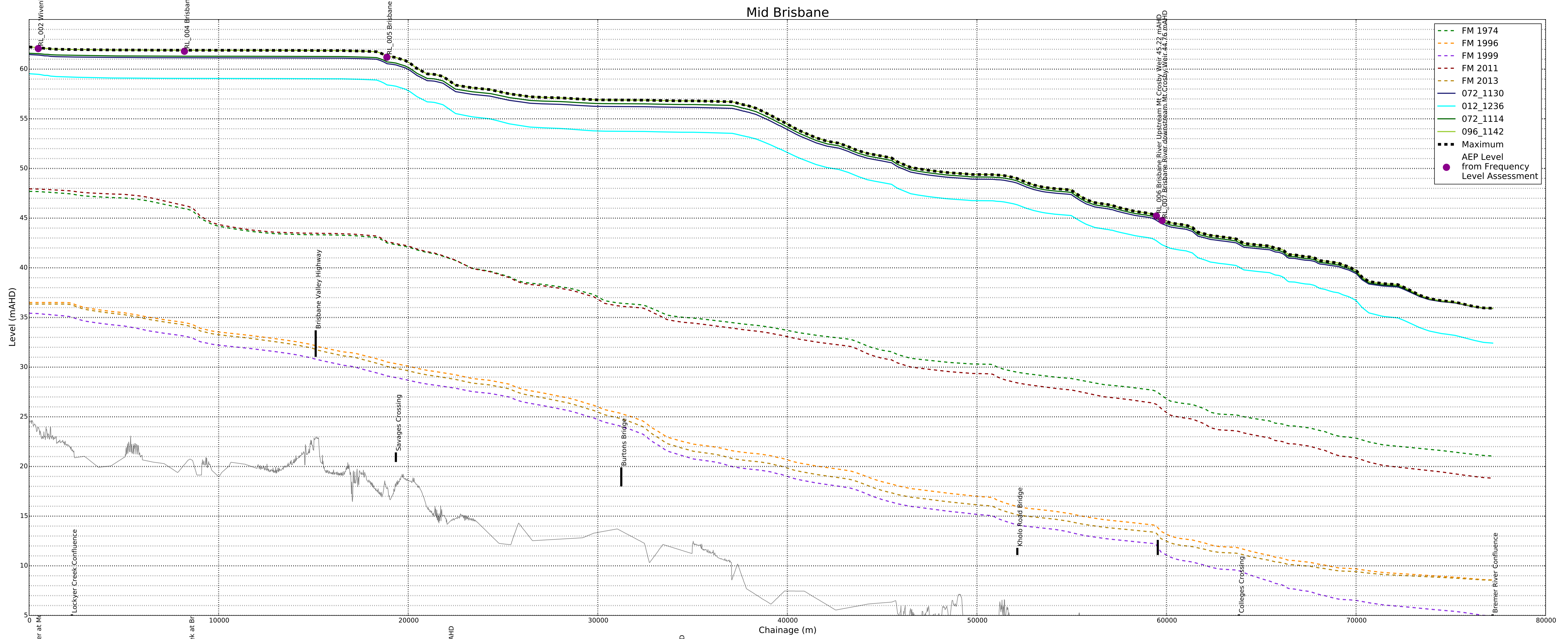


Lower Brisbane



Bridge Levels shown are lowest soffit and lowest deck level

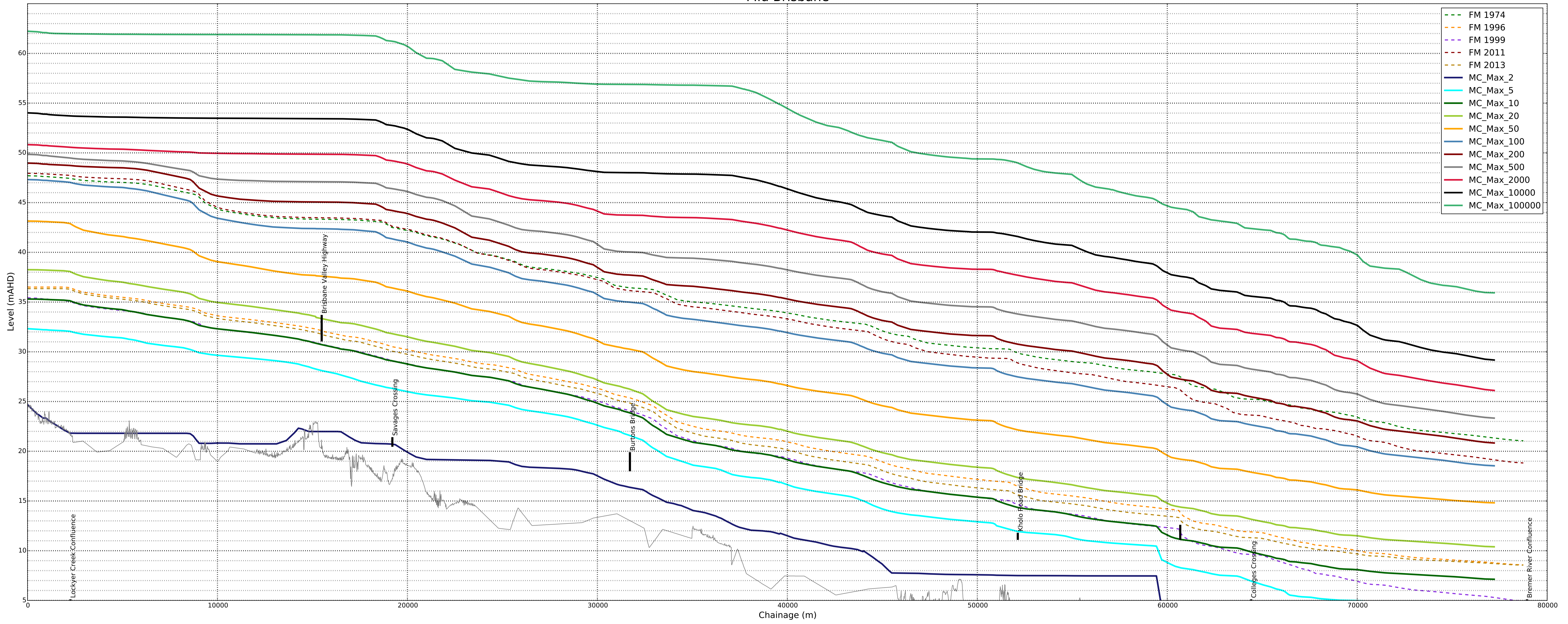
Plot 49 - Brisbane River Longitudinal Profiles - 1 in 10,000 (0.01%) AEP



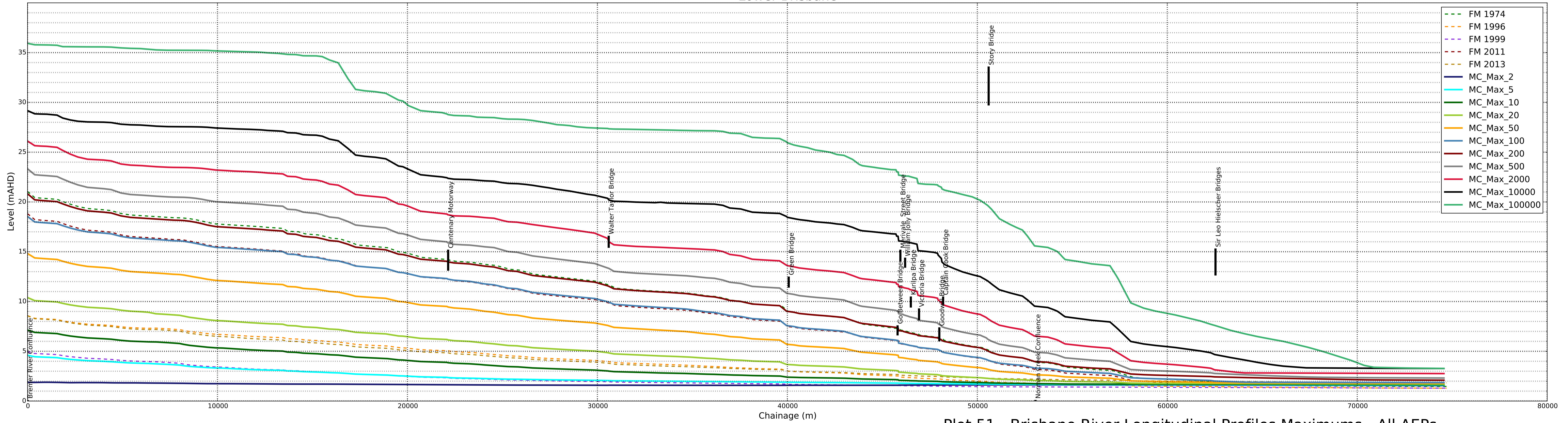
Bridge Levels shown are lowest soffit and lowest deck level

Plot 50 - Brisbane River Longitudinal Profiles - 1 in 100,000 (0.001%) AEP

Mid Brisbane



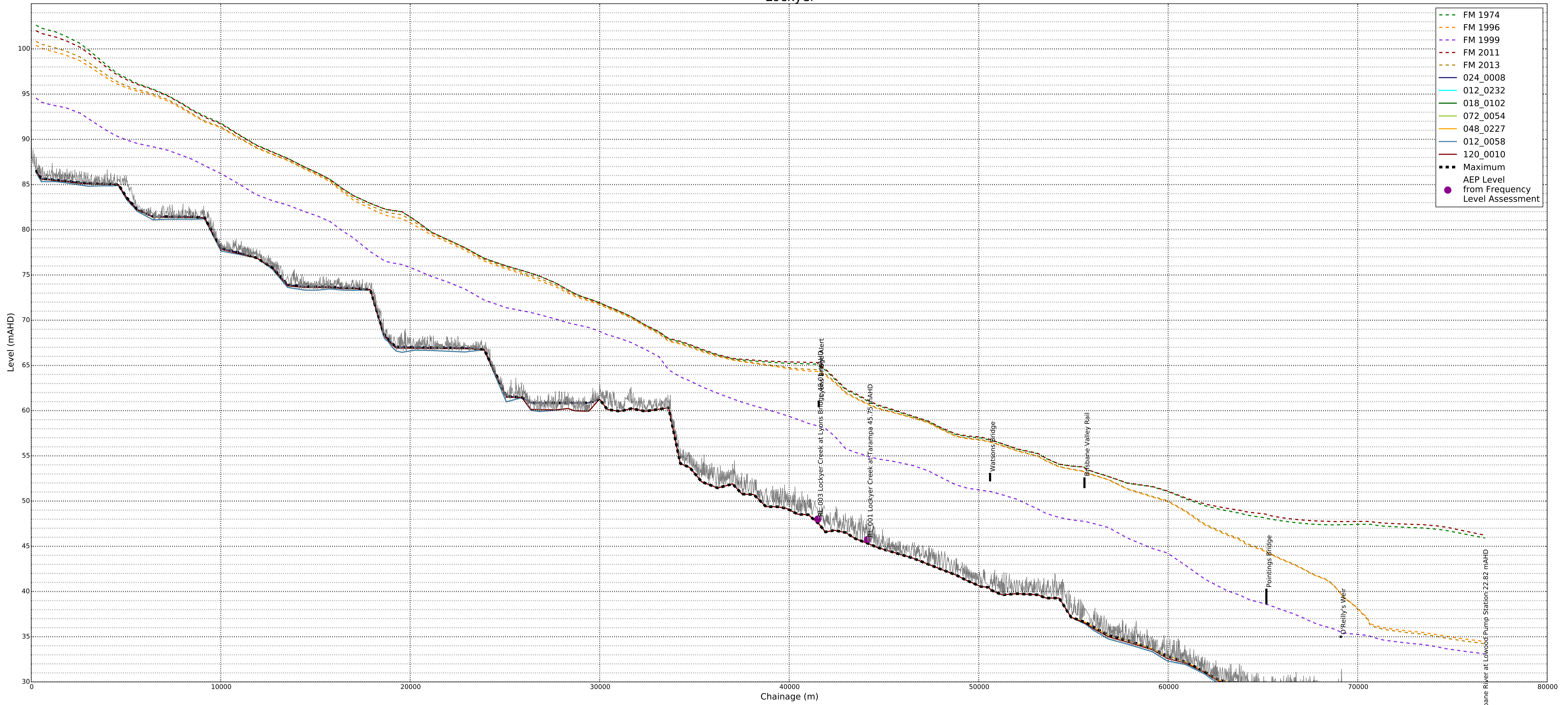
Lower Brisbane



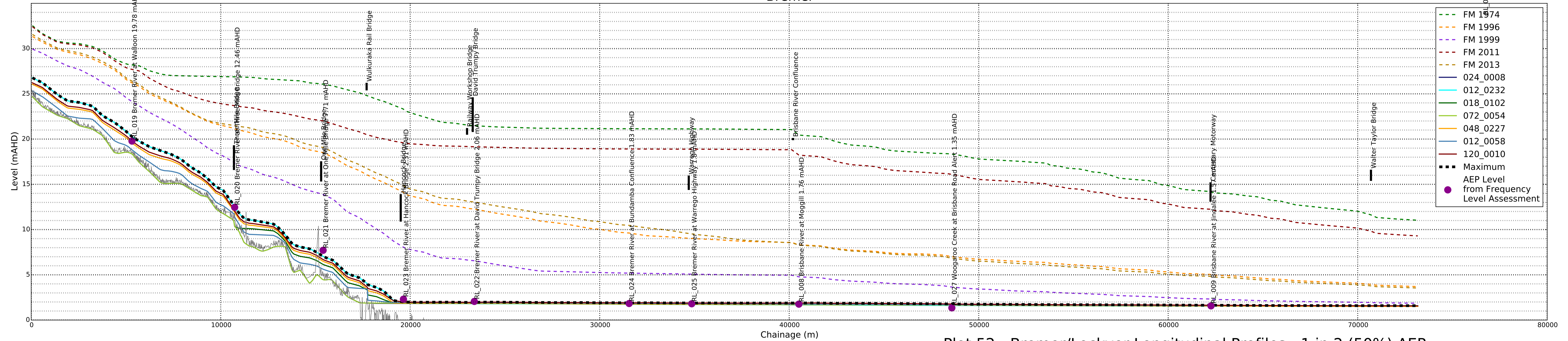
Bridge Levels shown are lowest soffit and lowest deck level

Plot 51 - Brisbane River Longitudinal Profiles Maximums - All AEPs

Lockyer



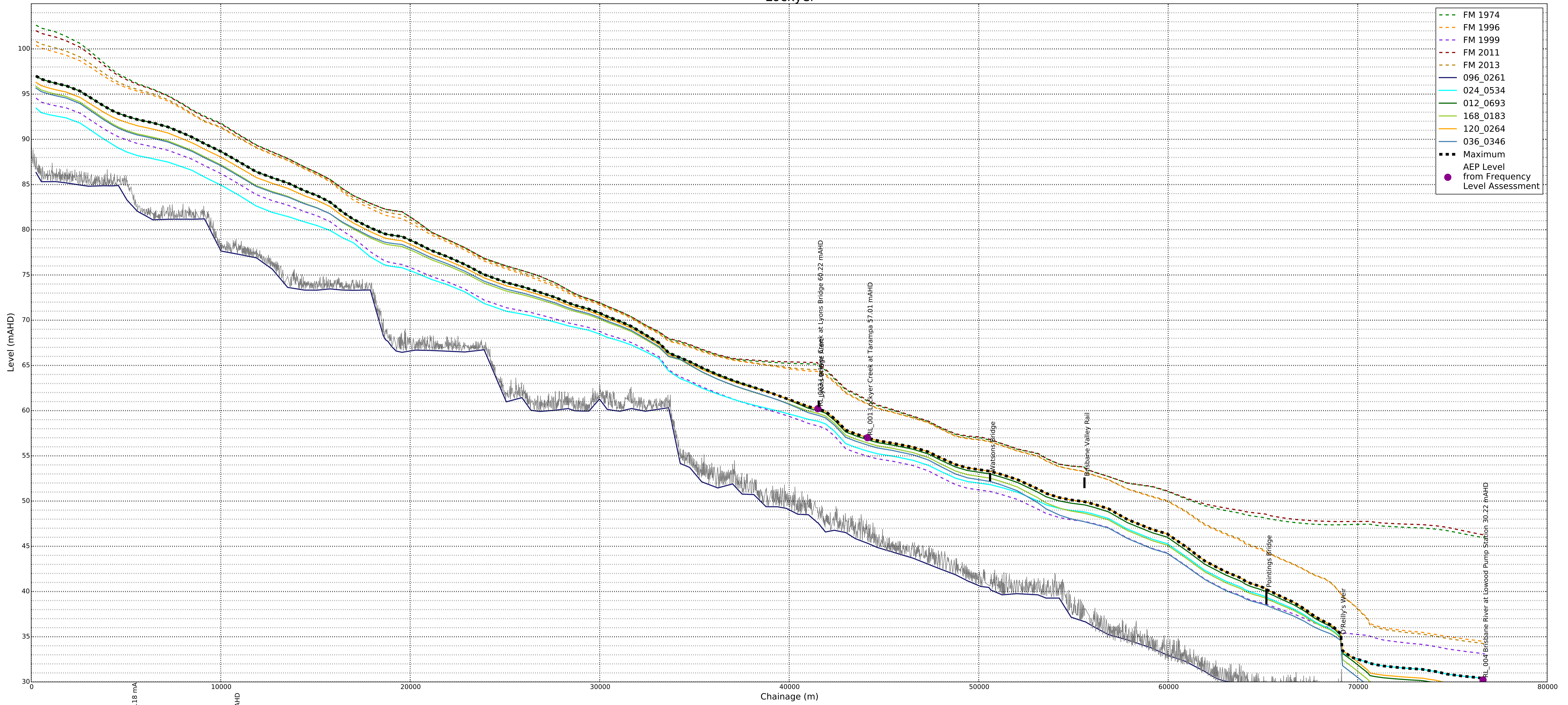
Bremer



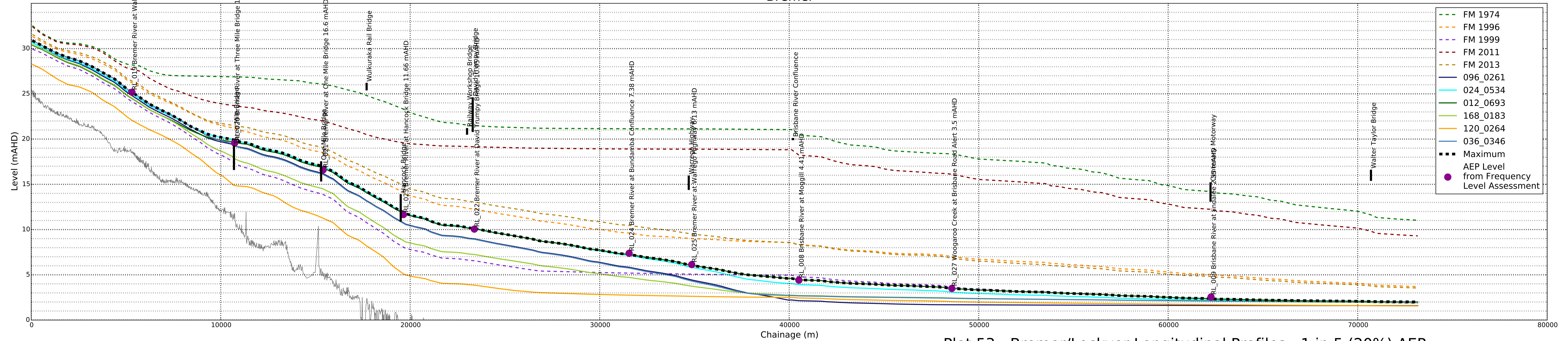
Bridge Levels shown are lowest soffit and lowest deck level

Plot 52 - Bremer/Lockyer Longitudinal Profiles - 1 in 2 (50%) AEP

Lockyer



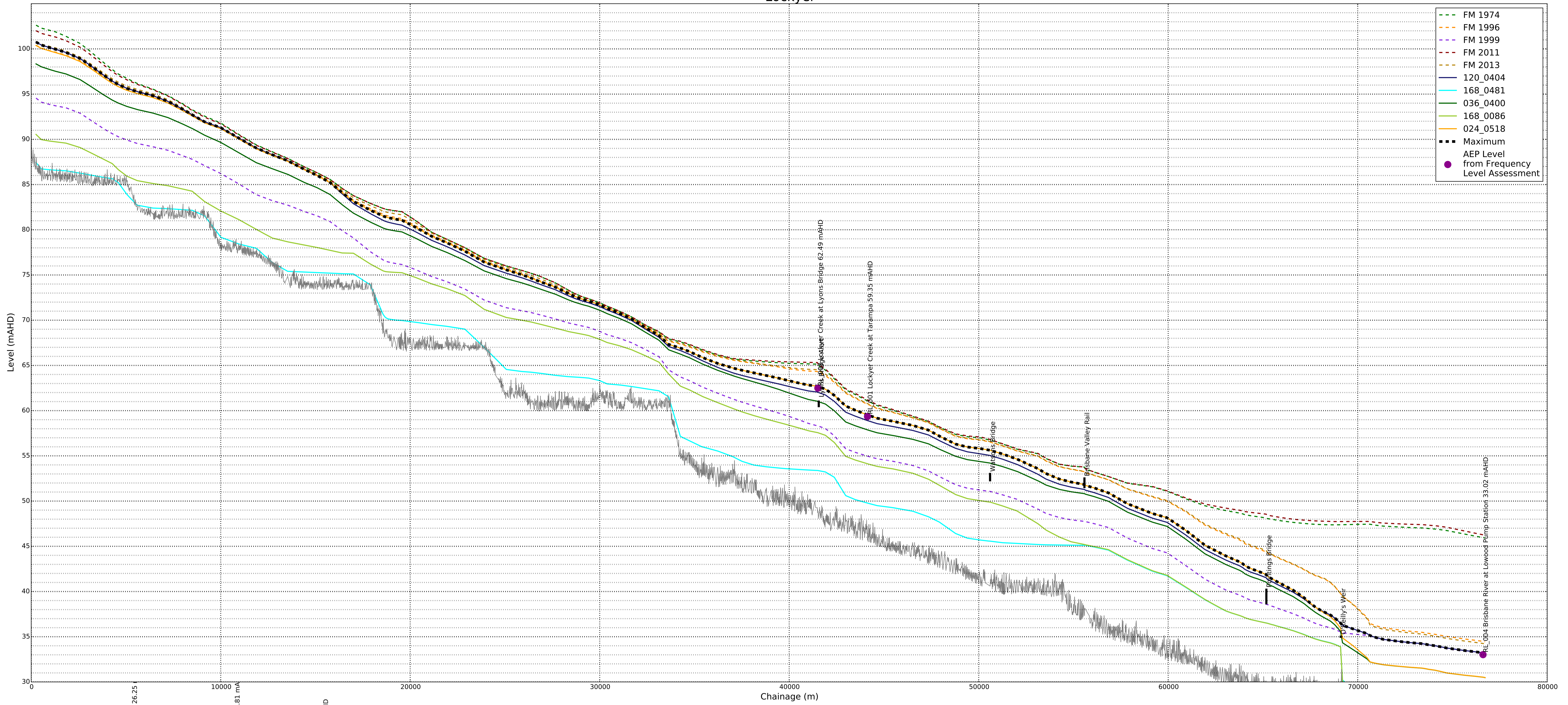
Bremer



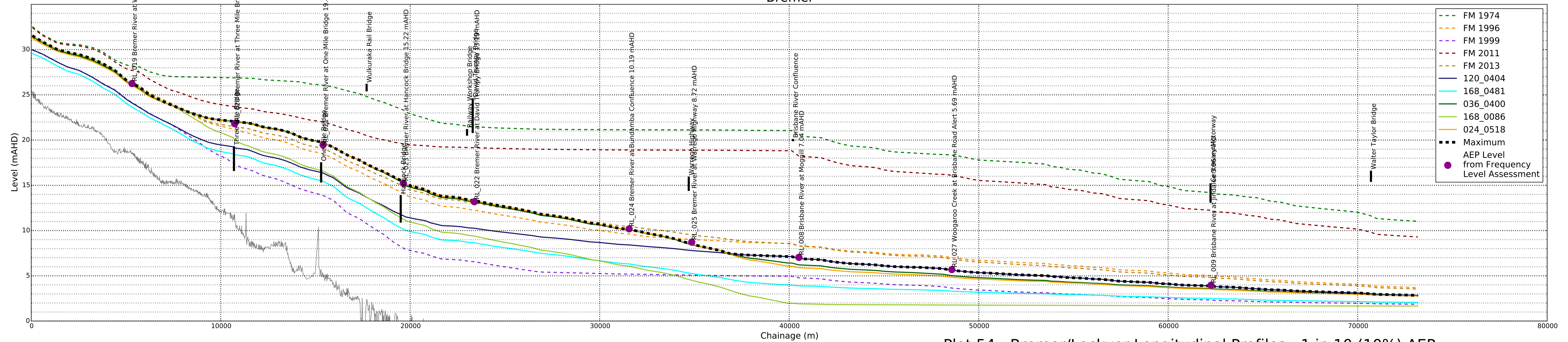
Bridge Levels shown are lowest soffit and lowest deck level

Plot 53 - Bremer/Lockyer Longitudinal Profiles - 1 in 5 (20%) AEP

Lockyer



Bremer



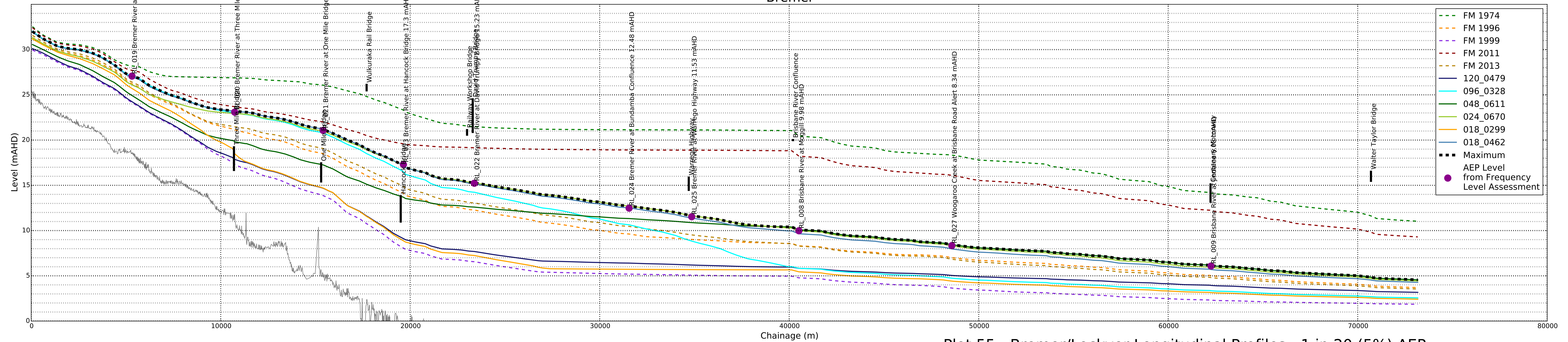
Bridge Levels shown are lowest soffit and lowest deck level

Plot 54 - Bremer/Lockyer Longitudinal Profiles - 1 in 10 (10%) AEP

Lockyer



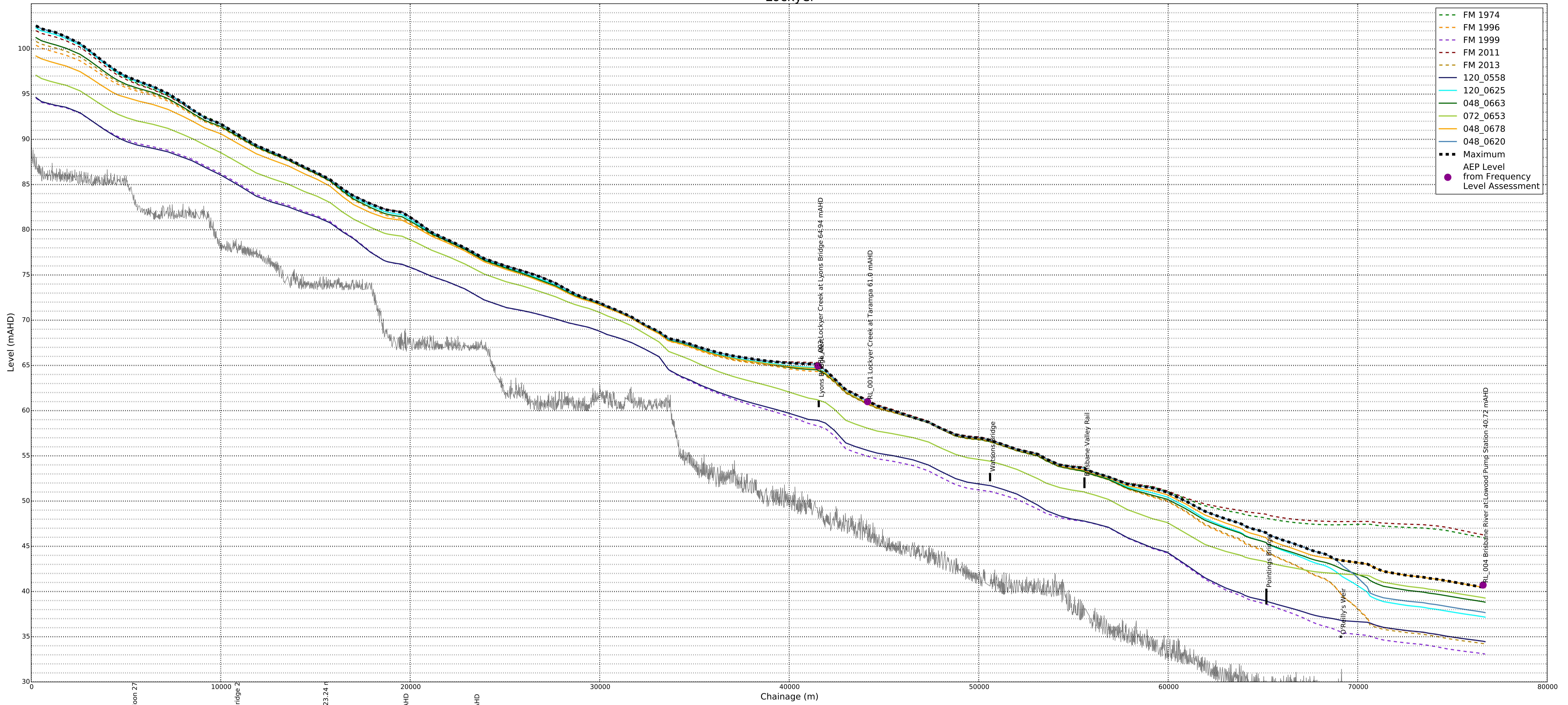
Bremer



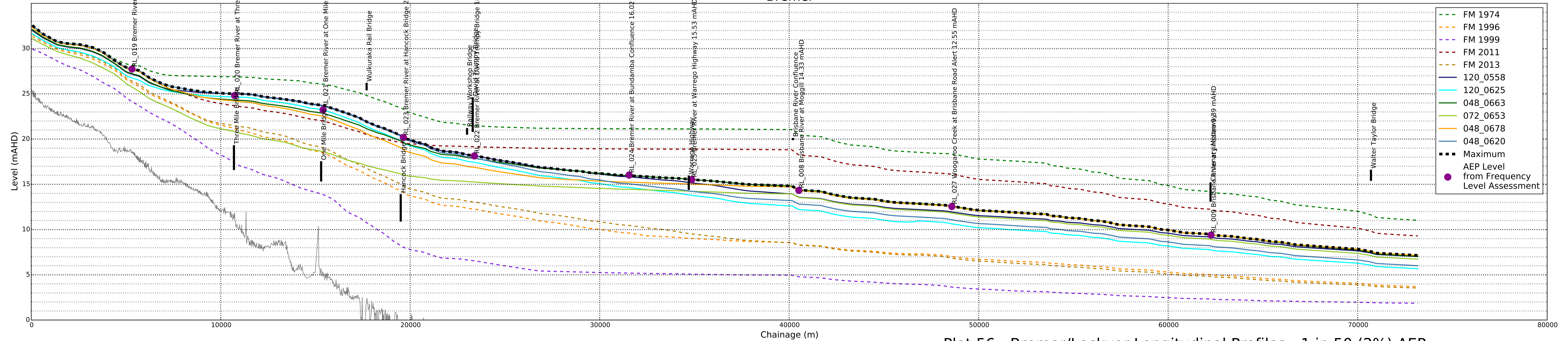
Bridge Levels shown are lowest soffit and lowest deck level

Plot 55 - Bremer/Lockyer Longitudinal Profiles - 1 in 20 (5%) AEP

Lockyer



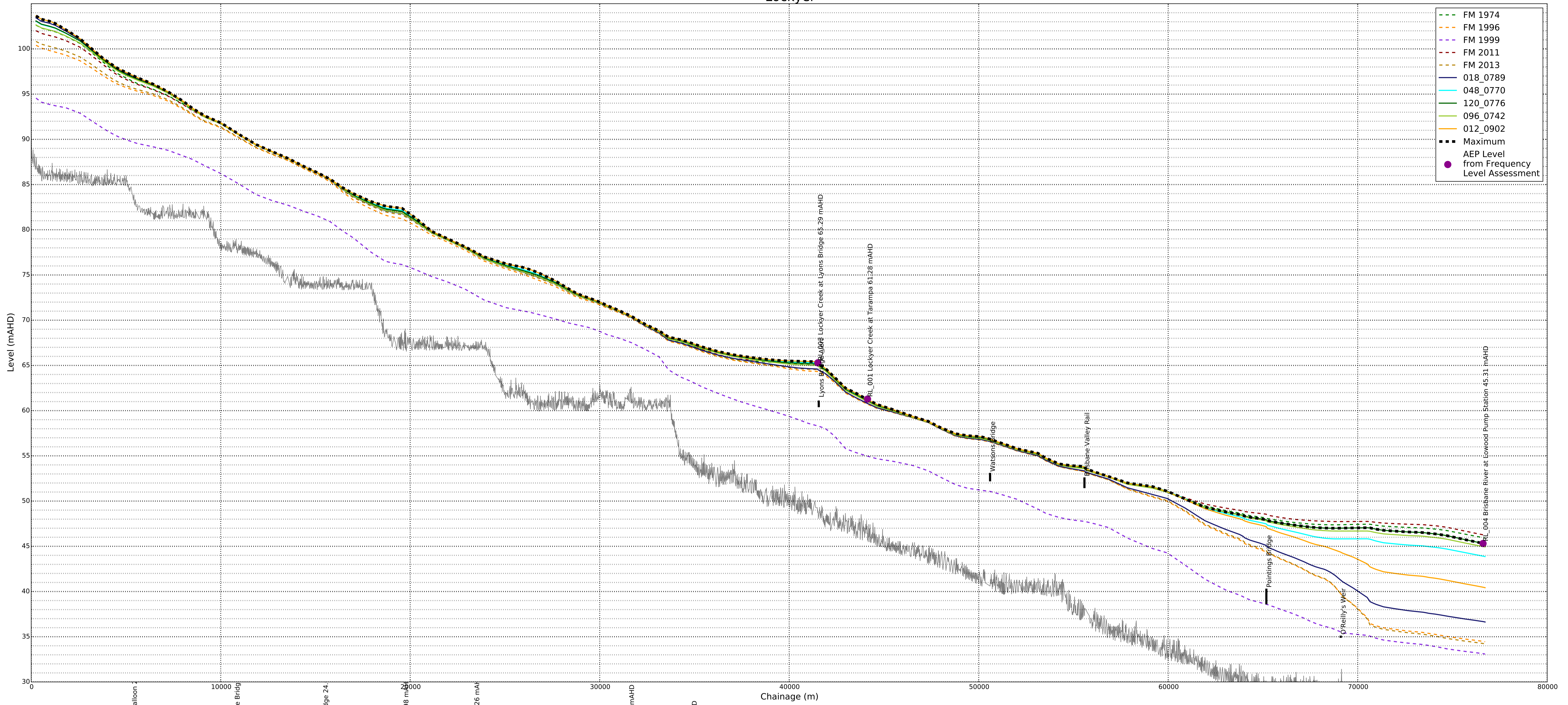
Bremer



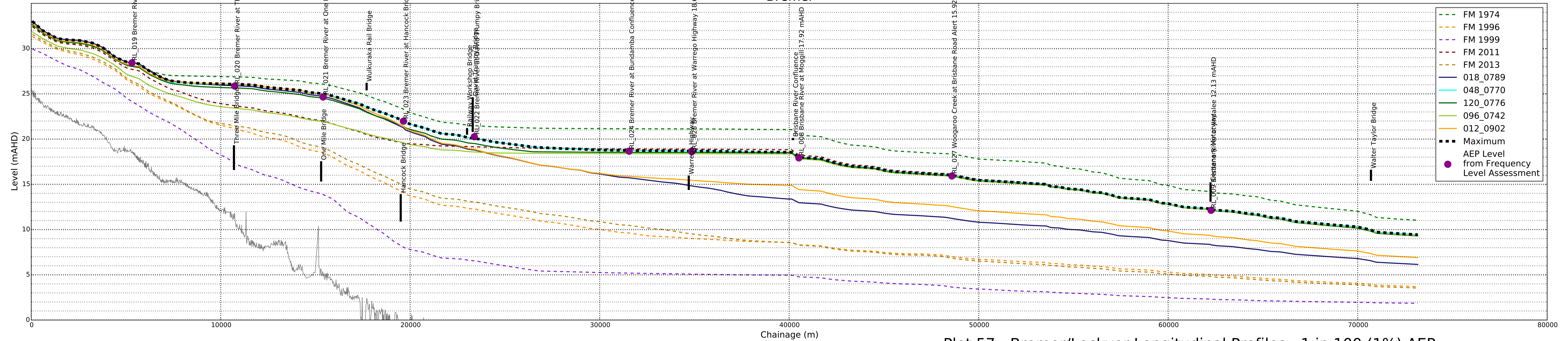
Bridge Levels shown are lowest soffit and lowest deck level

Plot 56 - Bremer/Lockyer Longitudinal Profiles - 1 in 50 (2%) AEP

Lockyer



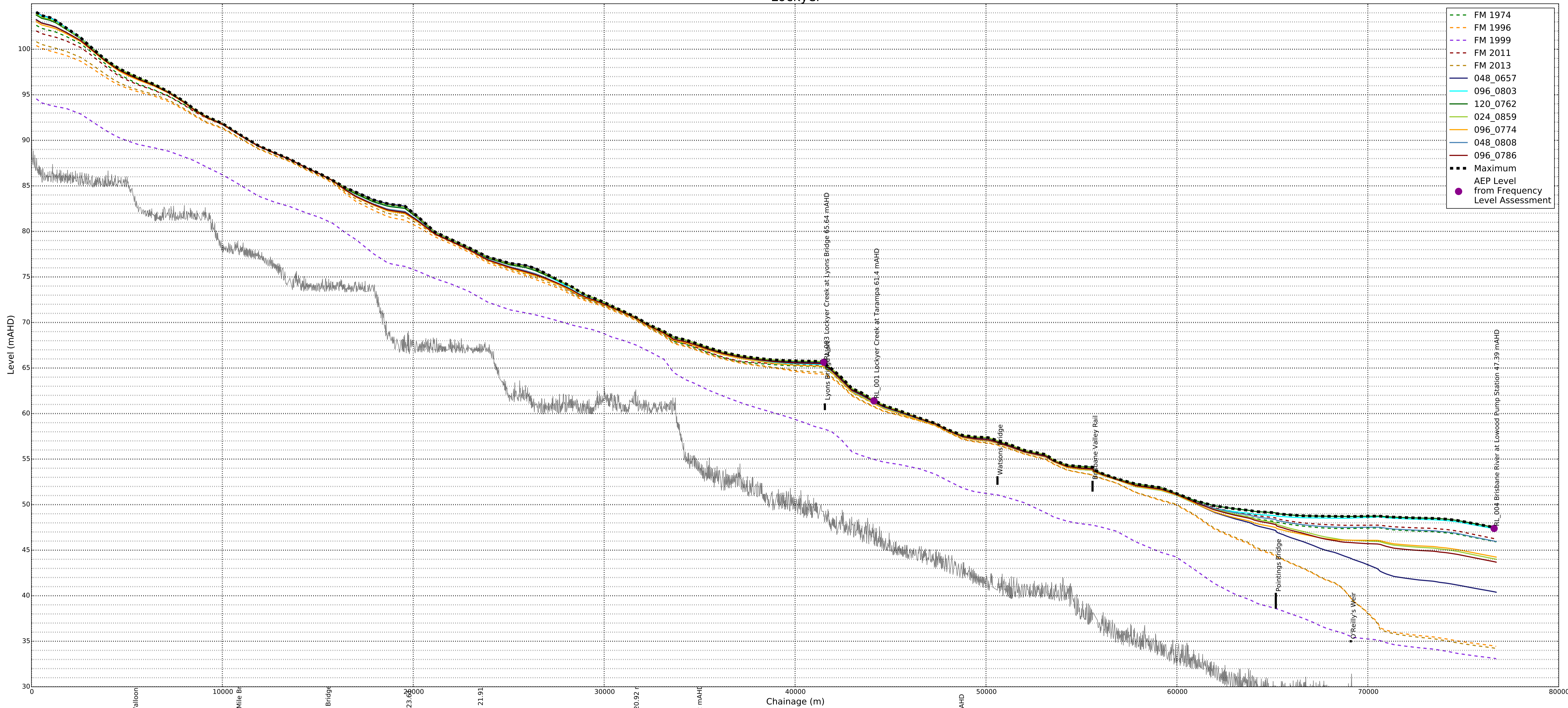
Bremer



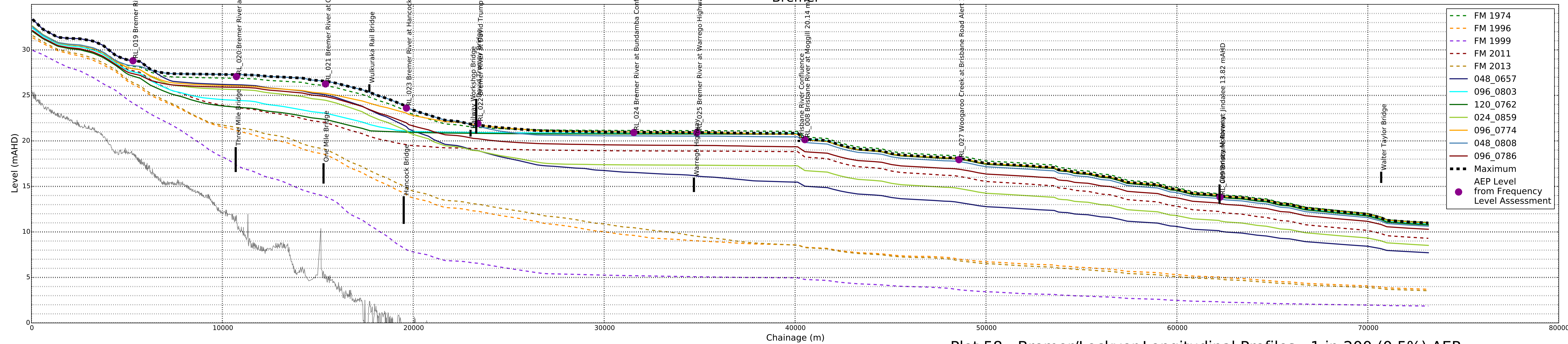
Bridge Levels shown are lowest soffit and lowest deck level

Plot 57 - Bremer/Lockyer Longitudinal Profiles - 1 in 100 (1%) AEP

Lockyer



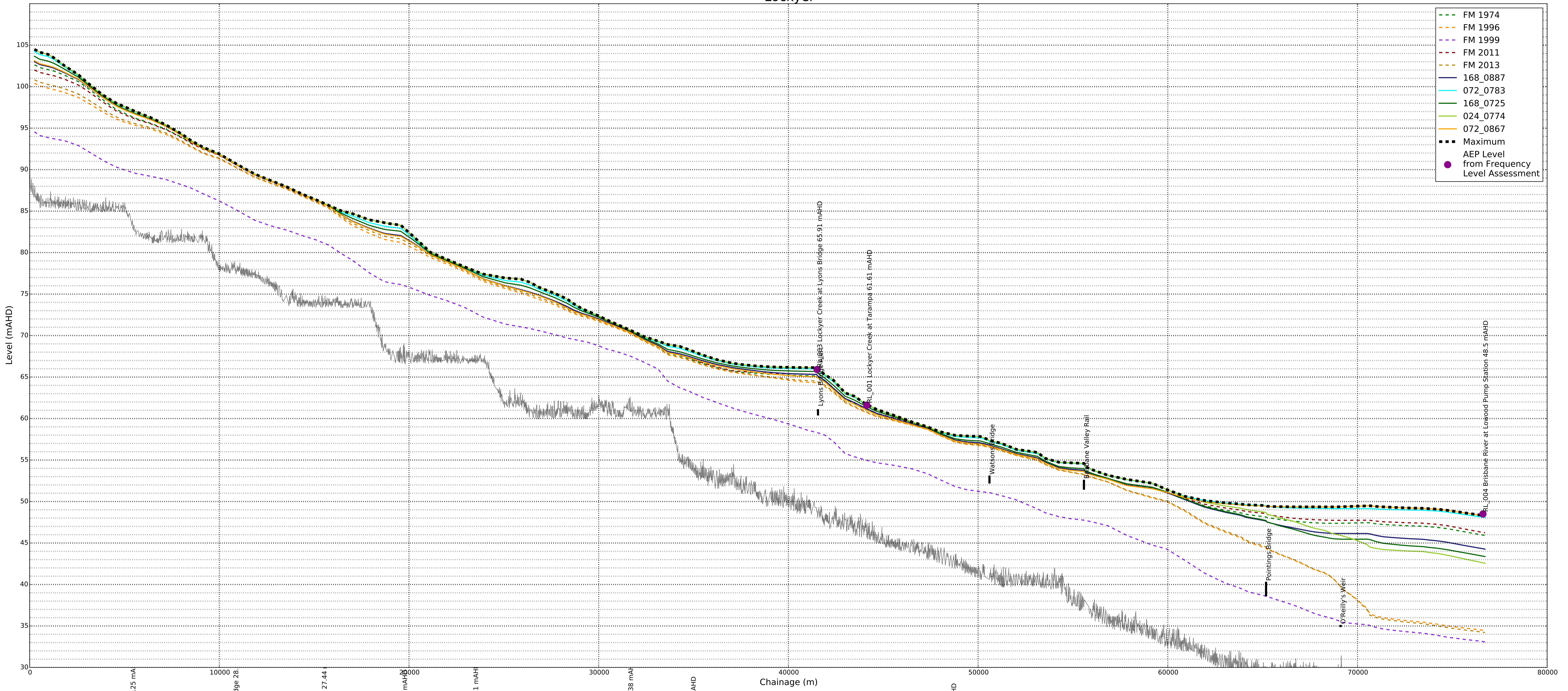
Bremer



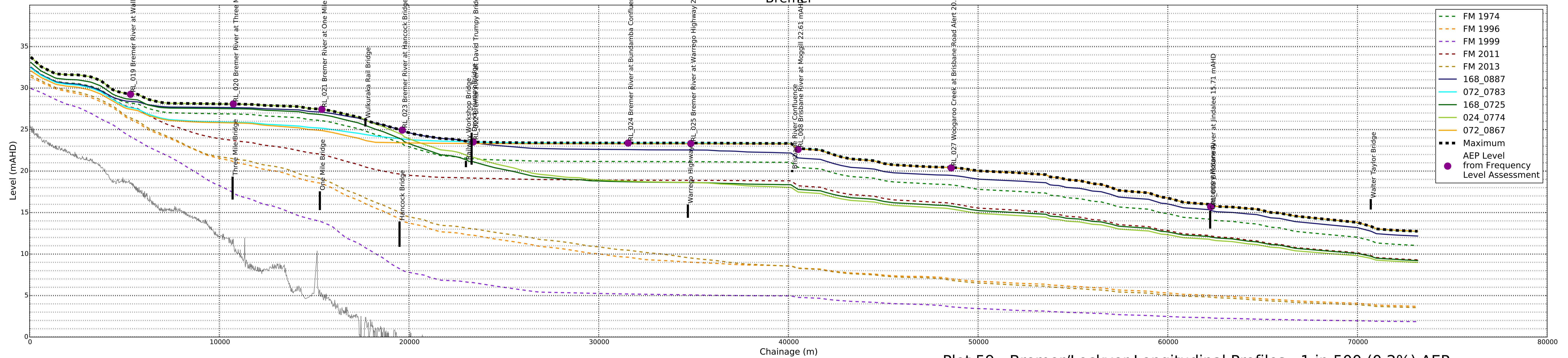
Bridge Levels shown are lowest soffit and lowest deck level

Plot 58 - Bremer/Lockyer Longitudinal Profiles - 1 in 200 (0.5%) AEP

Lockyer



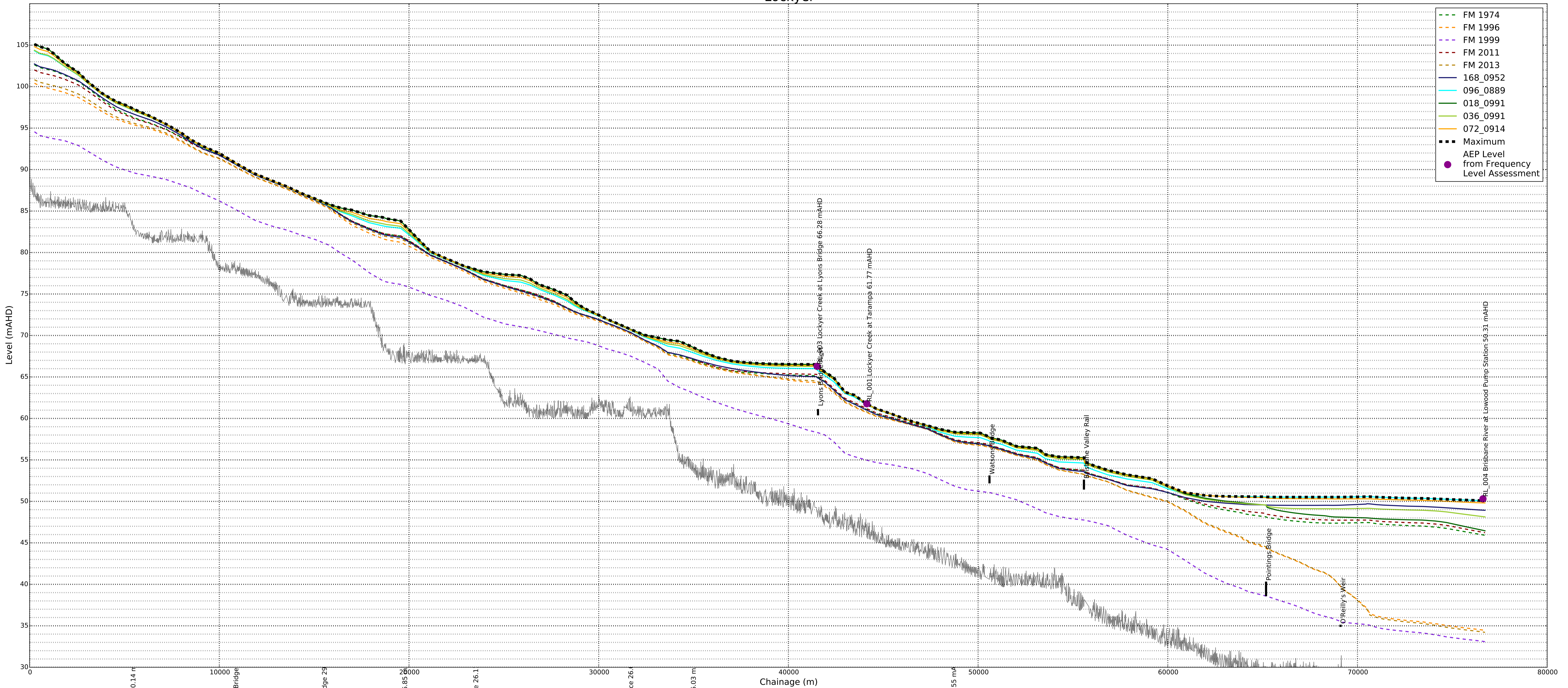
Bremer



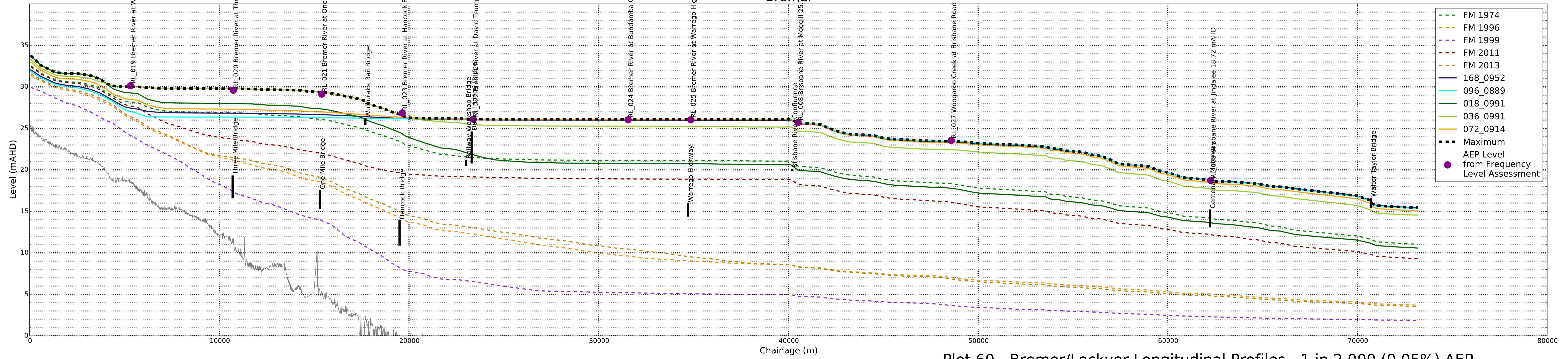
Bridge Levels shown are lowest soffit and lowest deck level

Plot 59 - Bremer/Lockyer Longitudinal Profiles - 1 in 500 (0.2%) AEP

Lockyer



Bremer



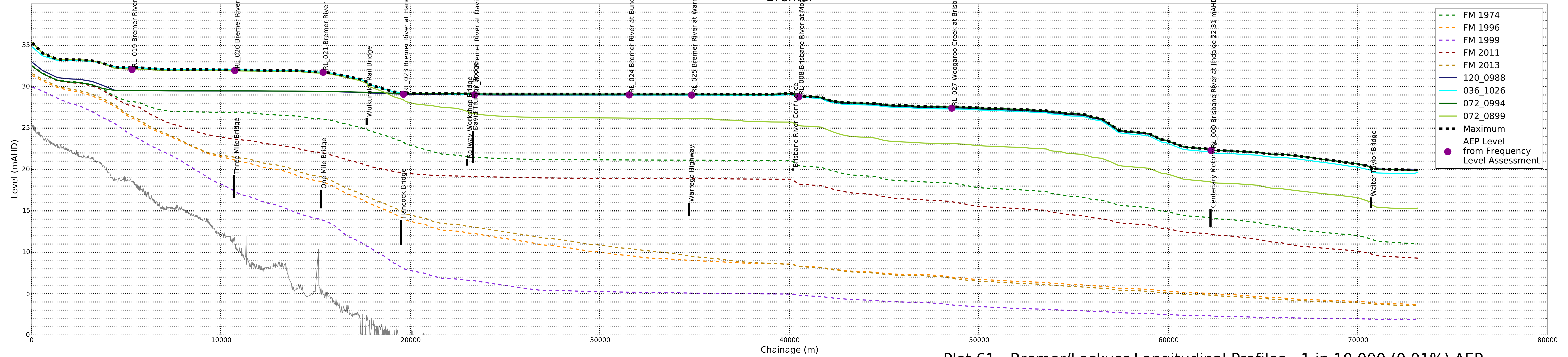
Bridge Levels shown are lowest soffit and lowest deck level

Plot 60 - Bremer/Lockyer Longitudinal Profiles - 1 in 2,000 (0.05%) AEP

Lockyer



Bremer



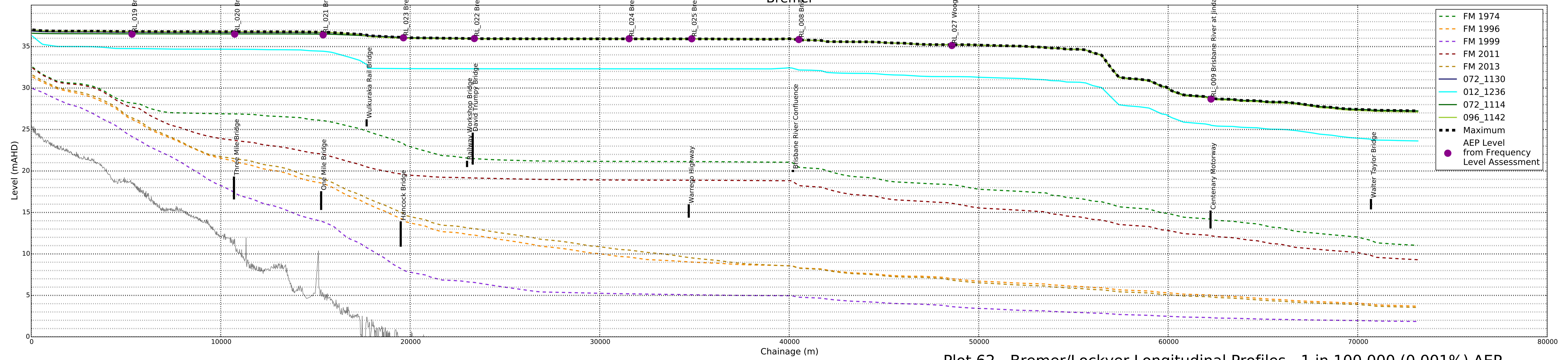
Bridge Levels shown are lowest soffit and lowest deck level

Plot 61 - Bremer/Lockyer Longitudinal Profiles - 1 in 10,000 (0.01%) AEP

Lockyer



Bremer



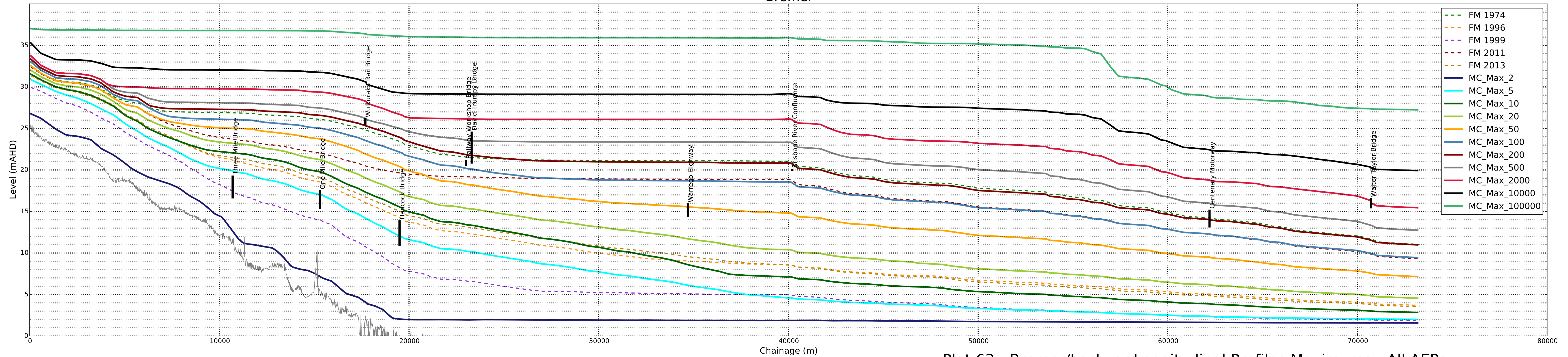
Bridge Levels shown are lowest soffit and lowest deck level

Plot 62 - Bremer/Lockyer Longitudinal Profiles - 1 in 100,000 (0.001%) AEP

Lockyer



Bremer



Bridge Levels shown are lowest soffit and lowest deck level

Plot 63 - Bremer/Lockyer Longitudinal Profiles Maximums - All AEPs

