

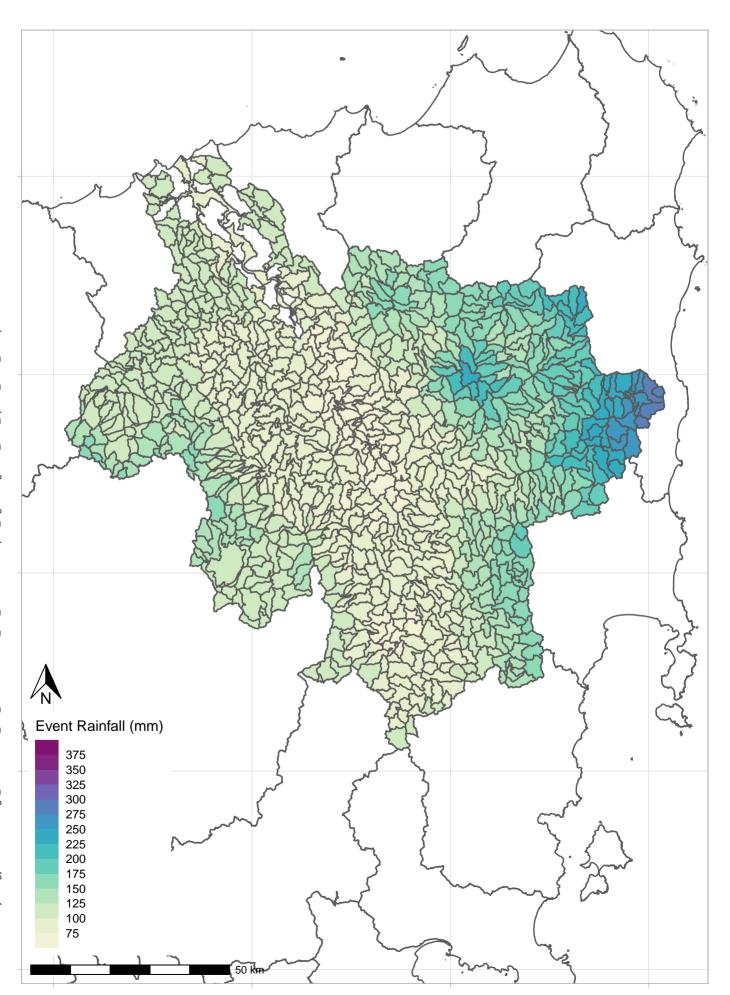






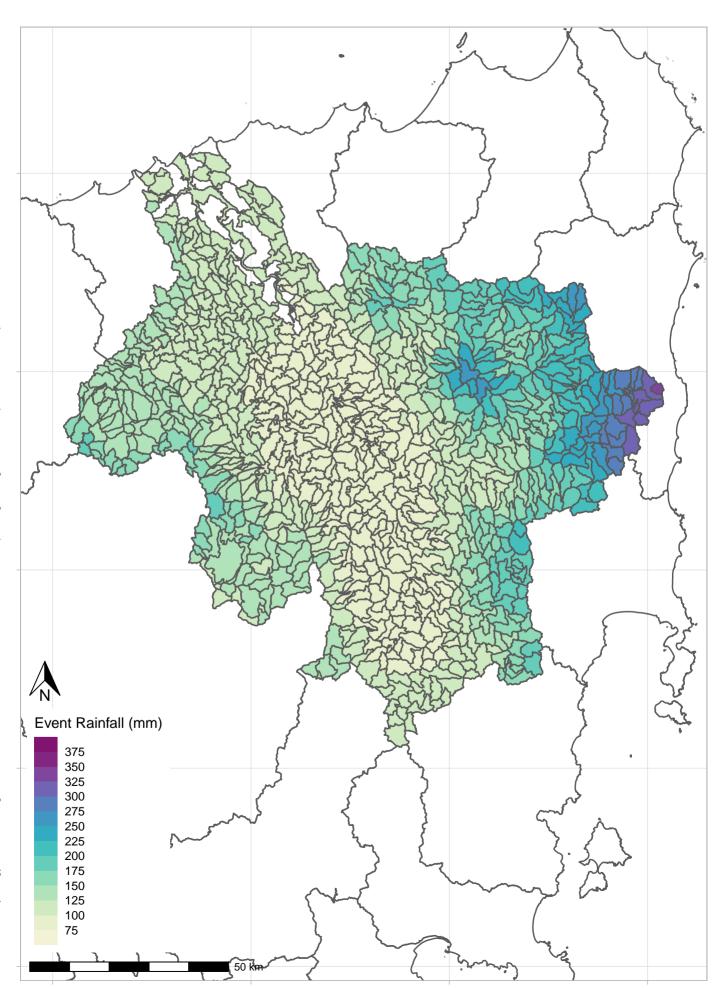
APPENDIX A. DESIGN EVENT DATA

FIGURE A1 **DESIGN RAINFALL DEPTHS 1440MIN 2%AEP**



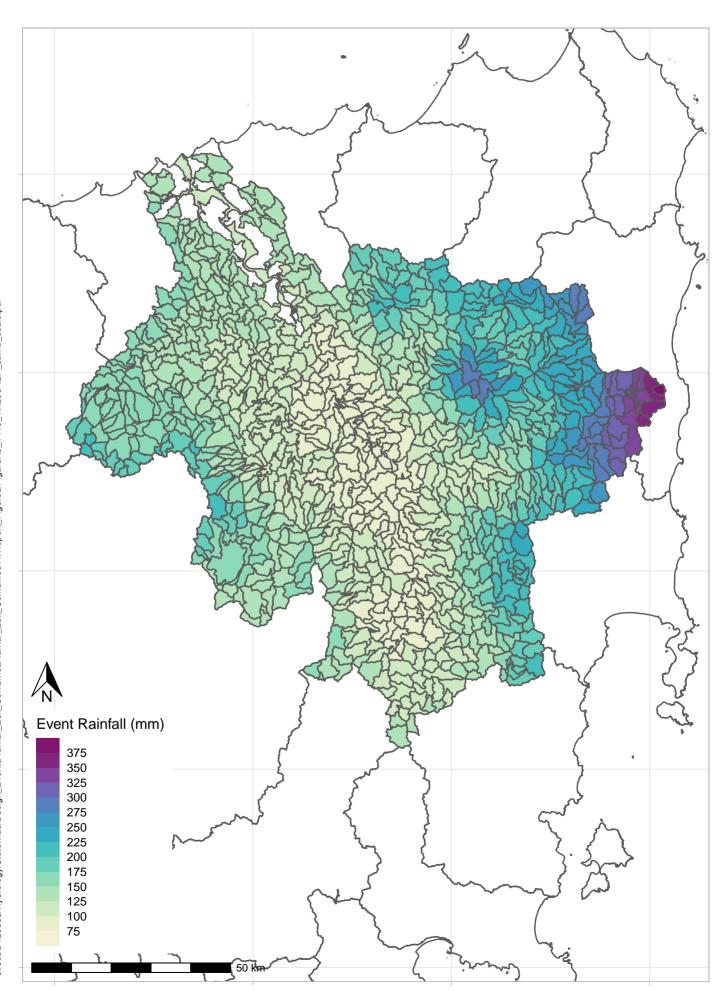
created by J./Jobs/120038/Hydrology/Statewide/Design_Events/Tamar_Esk_Combined/7_Tamar_Design_Report_Plots.R J./Jobs/120038/Hydrology/Statewide/Design_Events/Tamar_Esk_Combined/Tamar_Esk_Combinedv1/Report_FigureAf_1440_2pAEP_same_scale.pdf

FIGURE A2 DESIGN RAINFALL DEPTHS 1440MIN 1%AEP



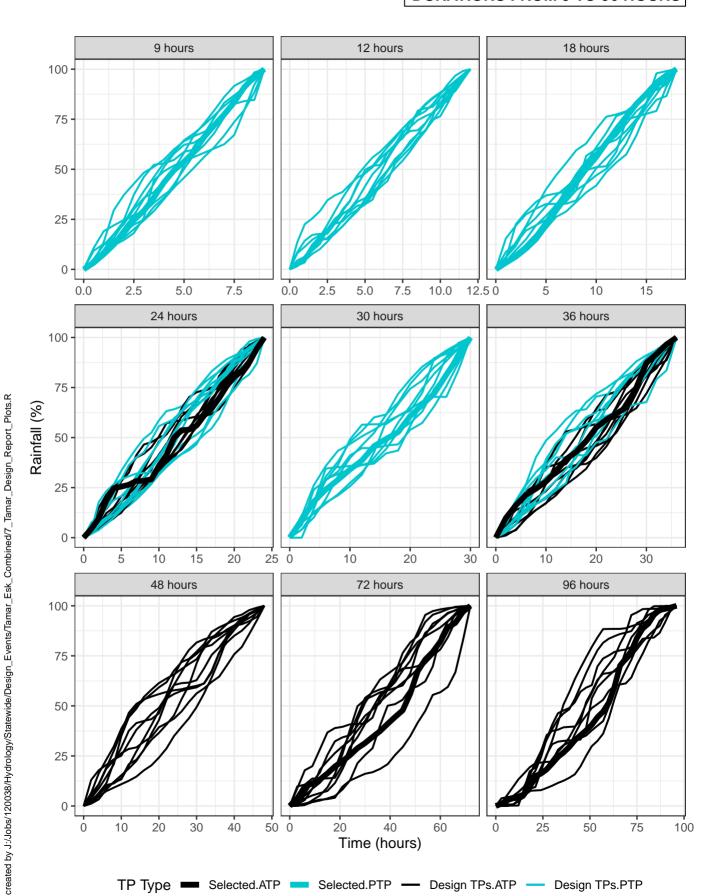
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FIGURE A3 **DESIGN RAINFALL DEPTHS 1440MIN 0.5%AEP**



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FIGURE A4 DESIGN TEMPORAL PATTERNS DURATIONS FROM 9 TO 96 HOURS





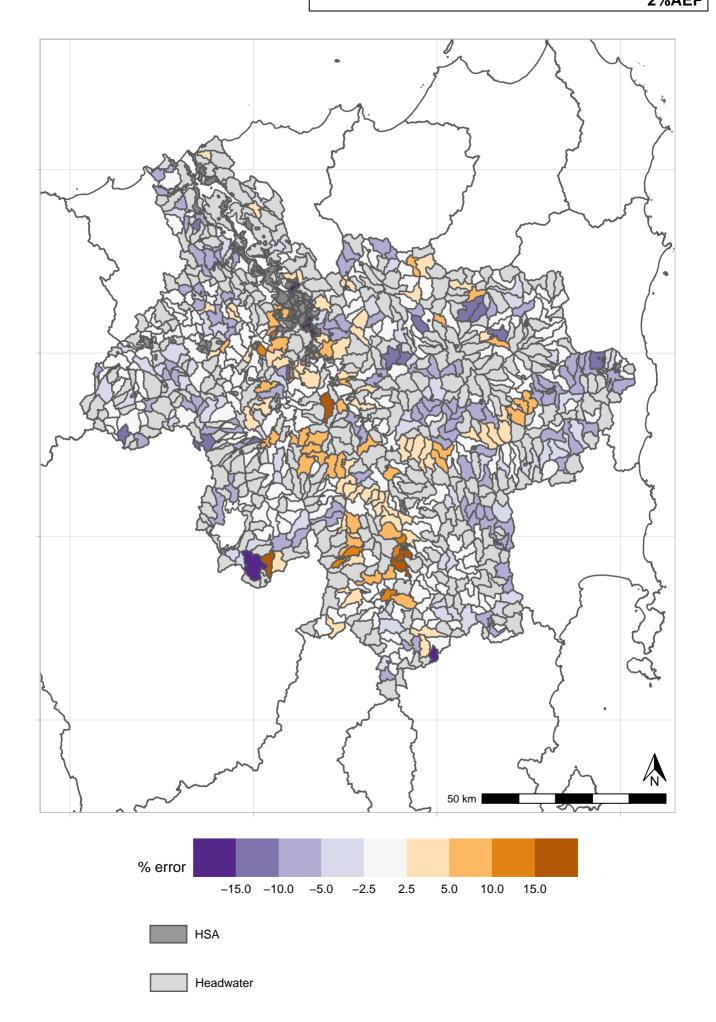


Appendix B

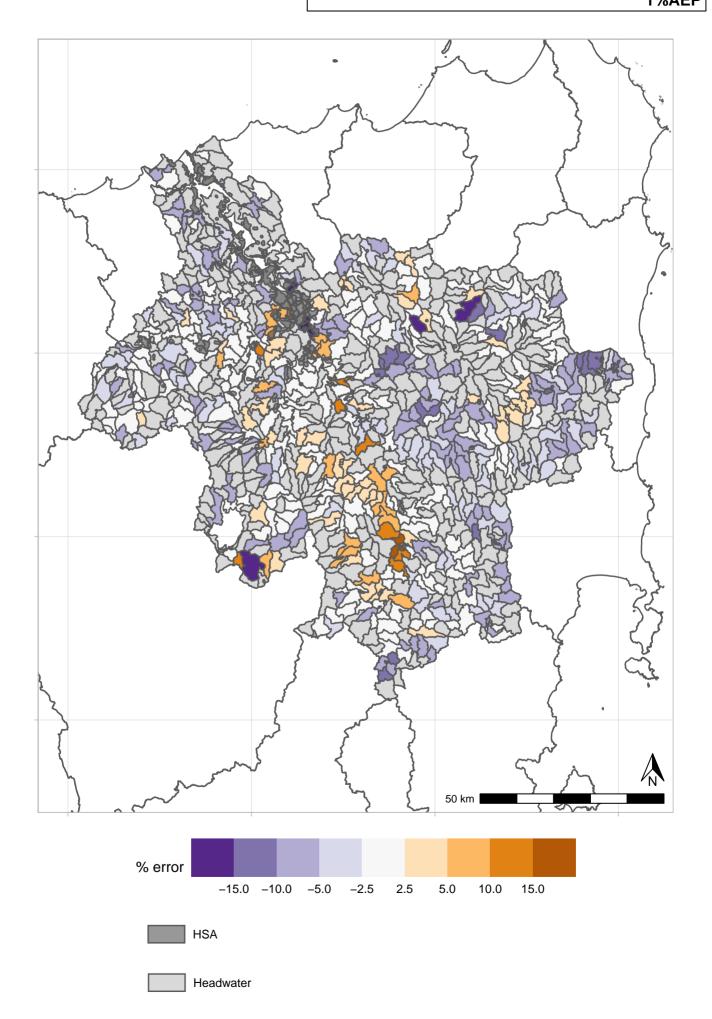


APPENDIX B. DESIGN PEAK ERRORS

Tamar_Esk_Combined Catchment
Percentage error in peak flows using selected runs
2%AEP

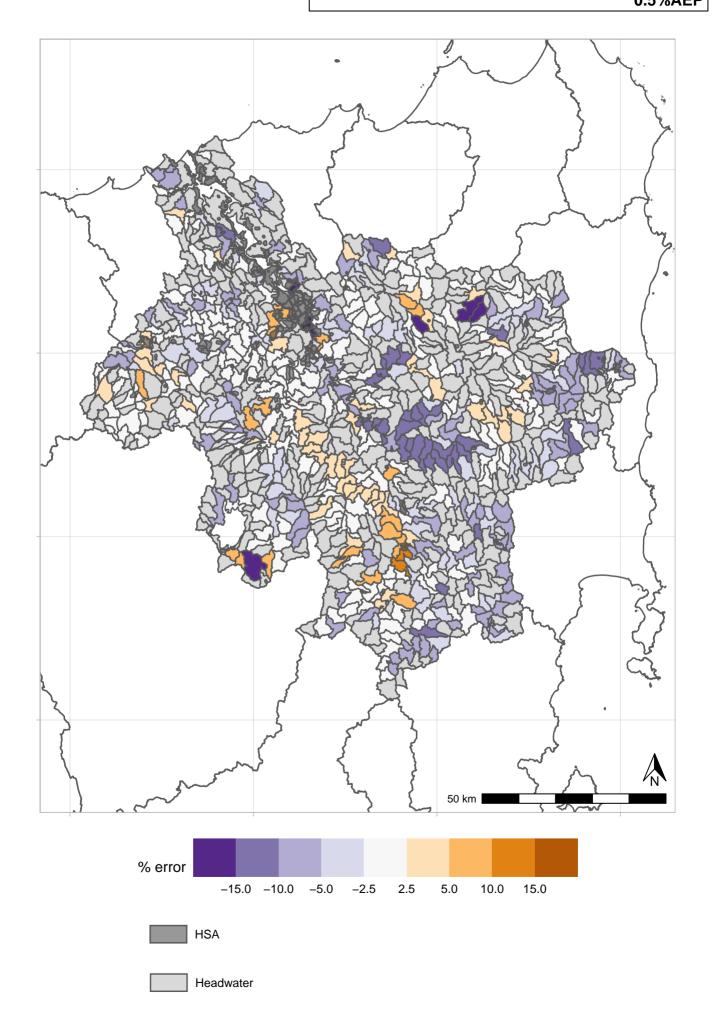


Tamar_Esk_Combined Catchment
Percentage error in peak flows using selected runs
1%AEP



created by J:/Jobs/120038/Hydrology/Statewide/Design_Events/Tamar_Esk_Combined/7_Tamar_Design_Report_Plots.R

Tamar_Esk_Combined Catchment
Percentage error in peak flows using selected runs
0.5%AEP



created by J:/Jobs/120038/Hydrology/Statewide/Design_Events/Tamar_Esk_Combined/7_Tamar_Design_Report_Plots.R