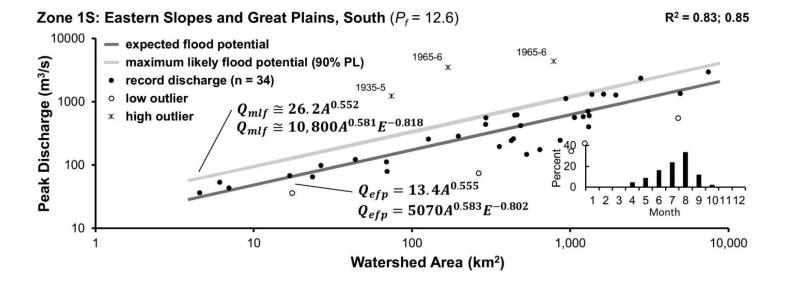
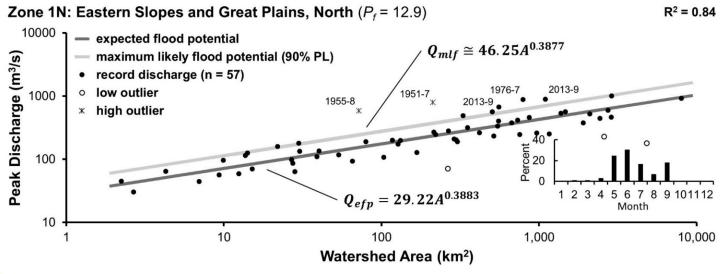
Zone Flood Potential Plots, with Prediction Equations: Western United States

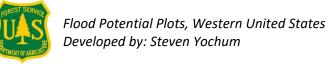
2024-1

115 zones

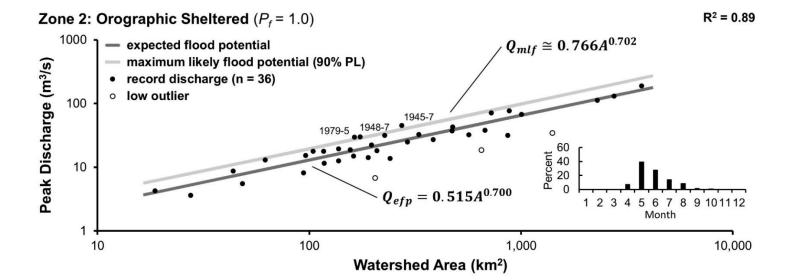
Months of occurrence for the largest 5% floods also provided in seasonal plots

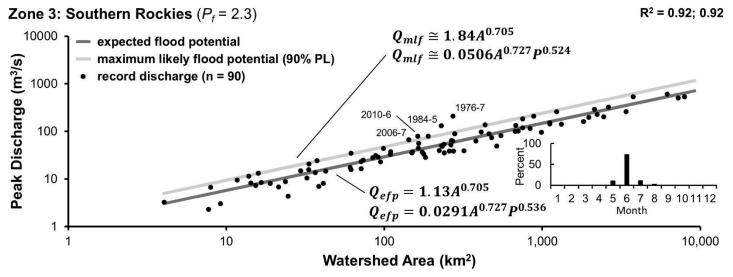


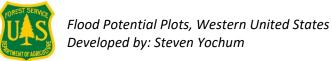




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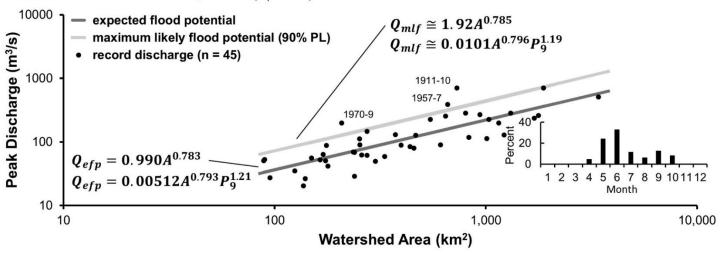




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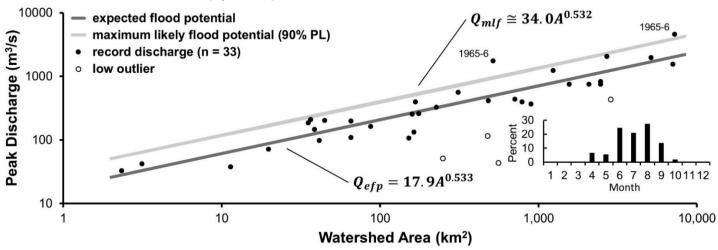


 $R^2 = 0.66$; 0.74





 $R^2 = 0.85$

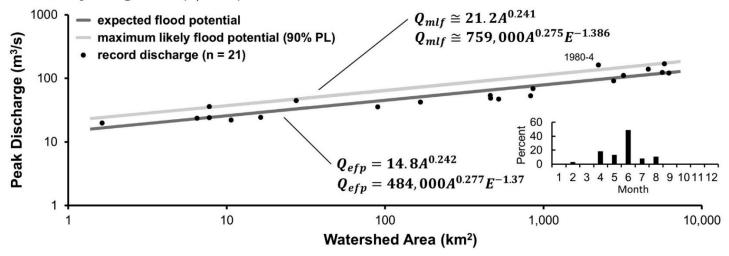


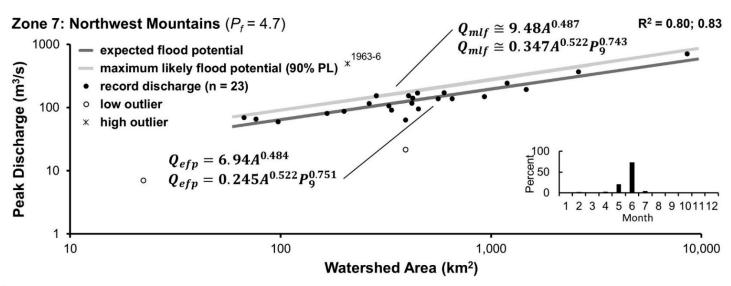


Flood Potential Plots, Western United States Developed by: Steven Yochum



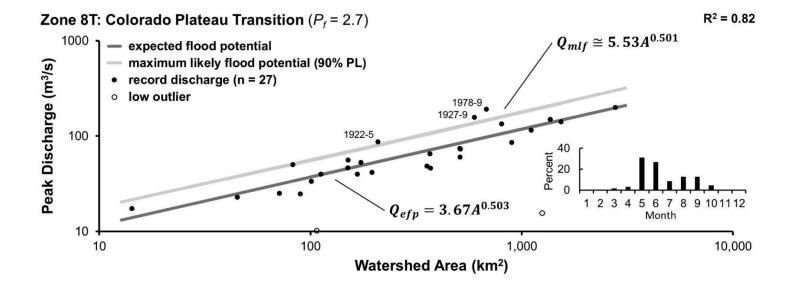
 $R^2 = 0.87; 0.90$

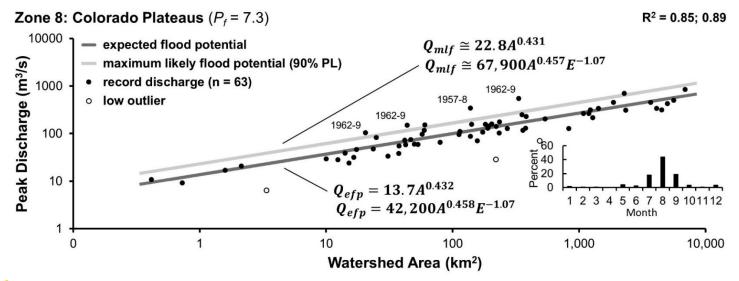


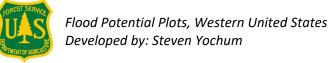




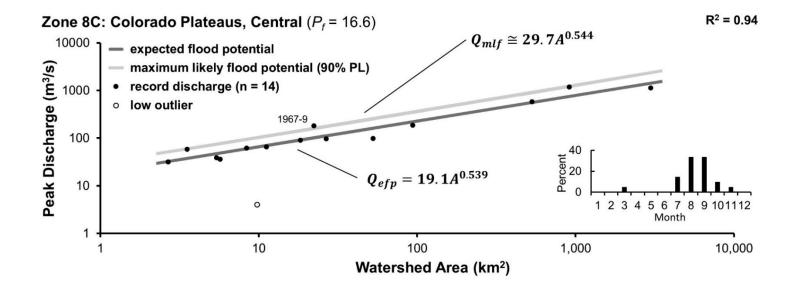
Flood Potential Plots, Western United States Developed by: Steven Yochum

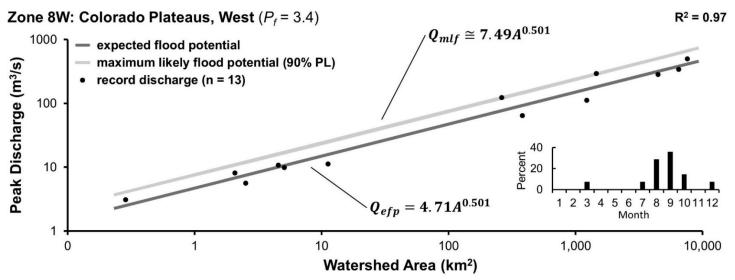






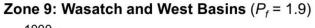
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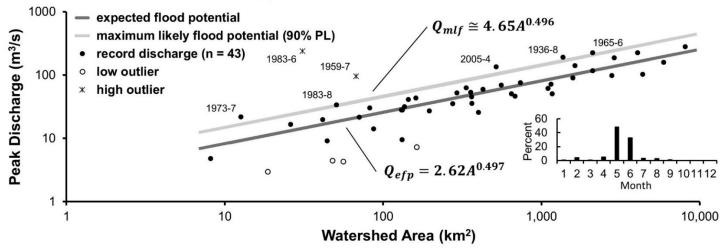




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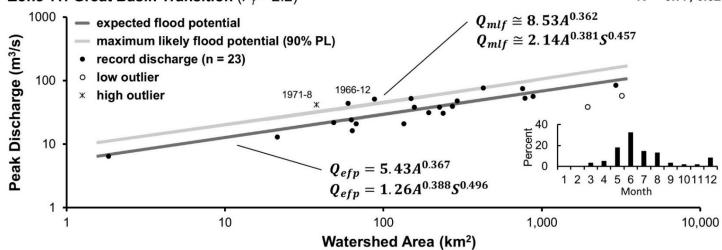




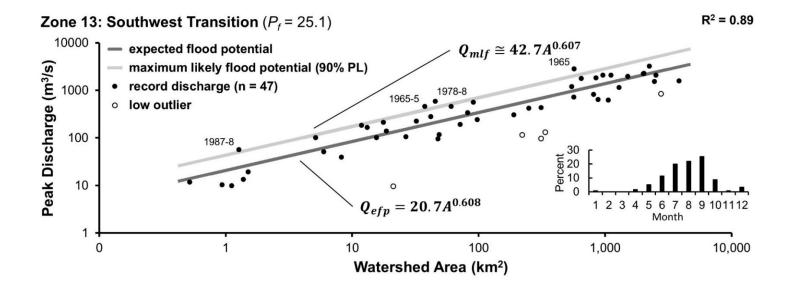


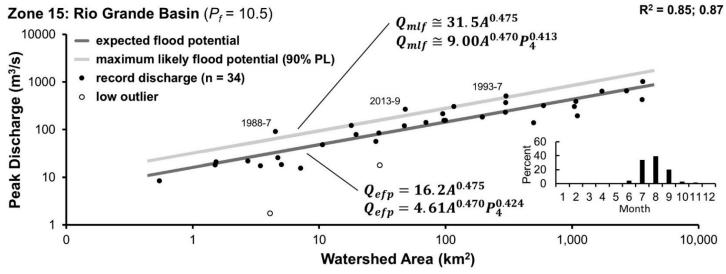






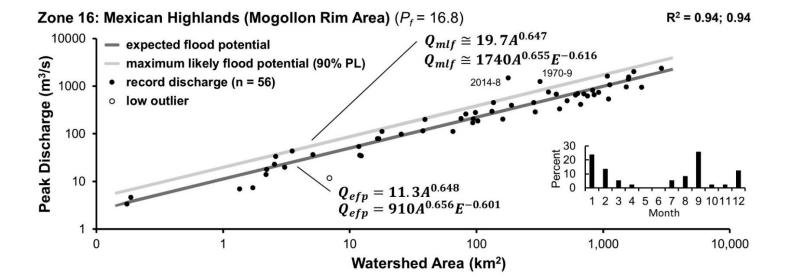


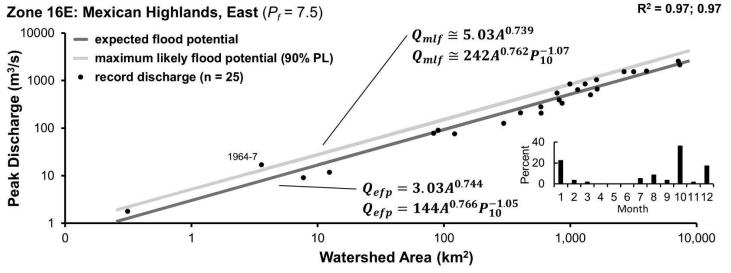






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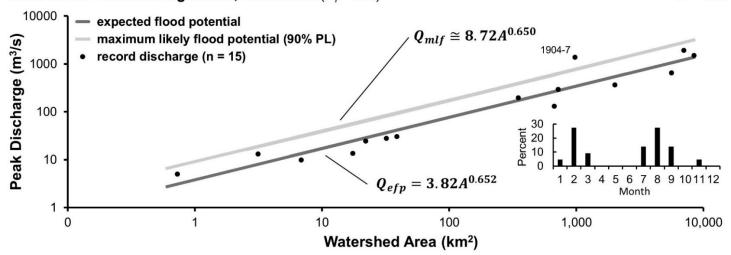


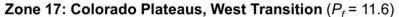




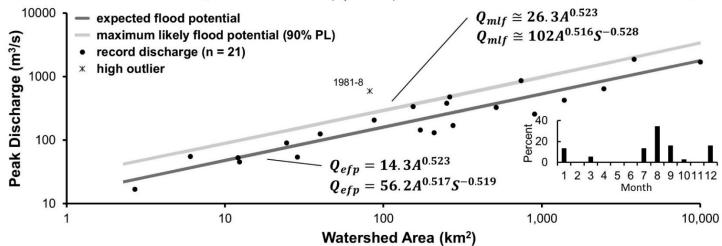


 $R^2 = 0.92$



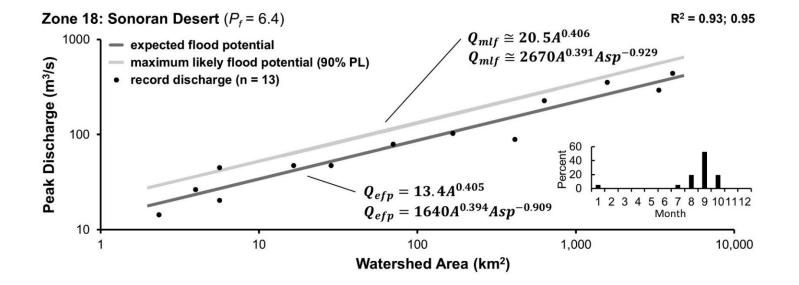


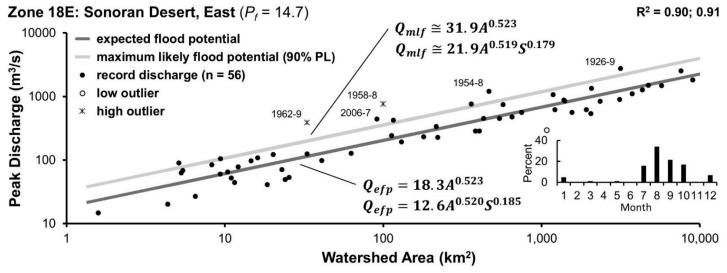
 $R^2 = 0.87$; 0.89





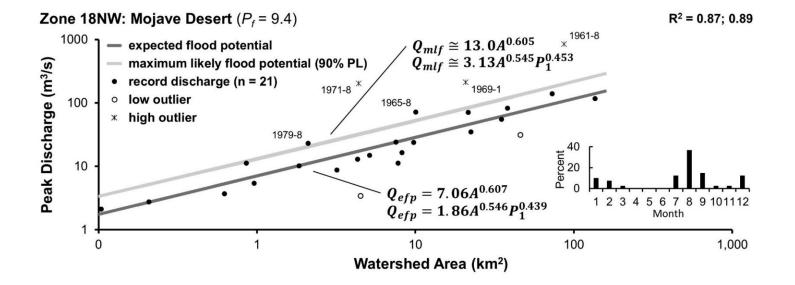
Flood Potential Plots, Western United States Developed by: Steven Yochum

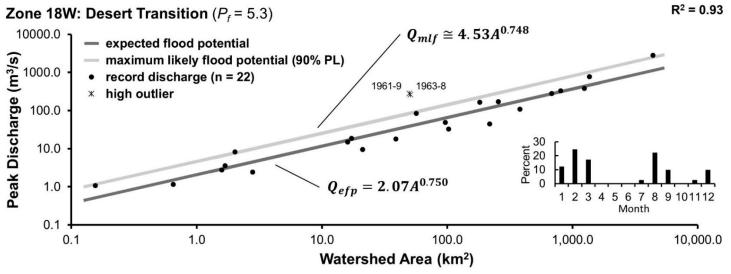






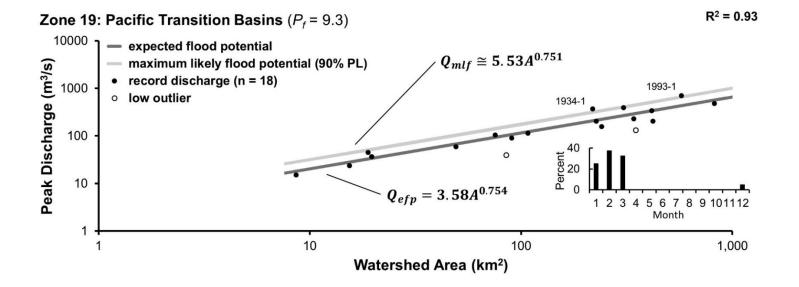
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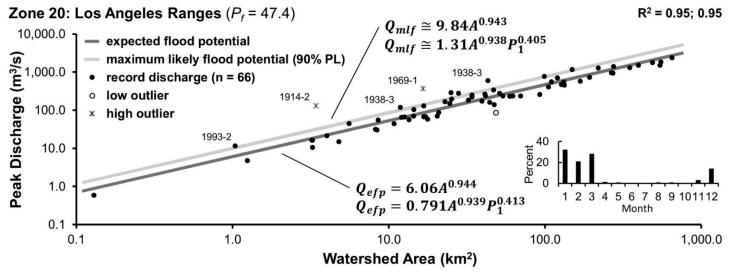




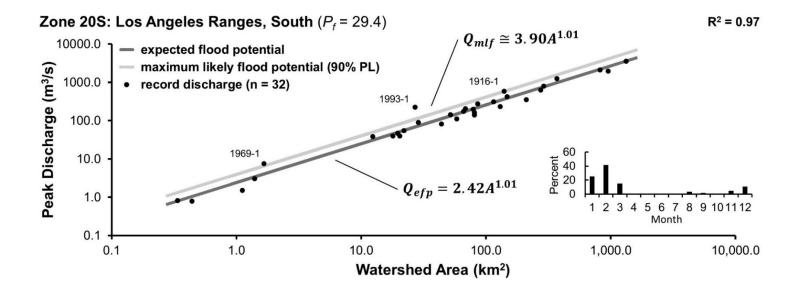


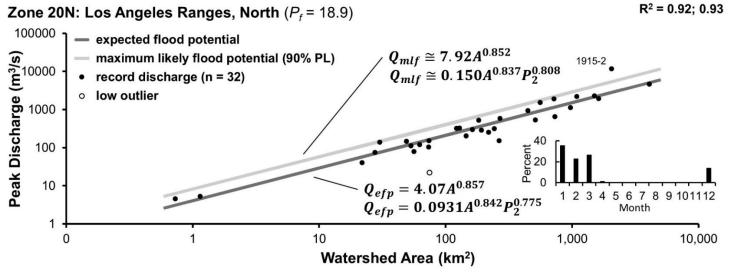
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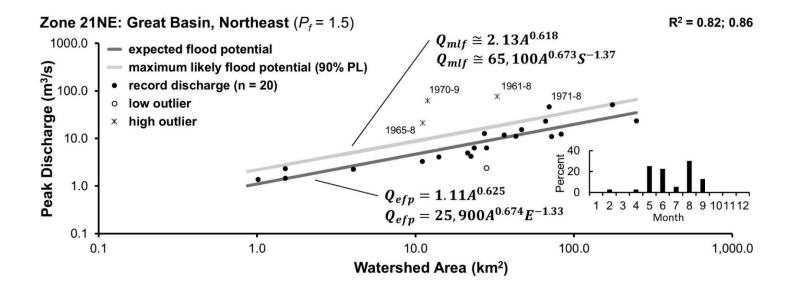


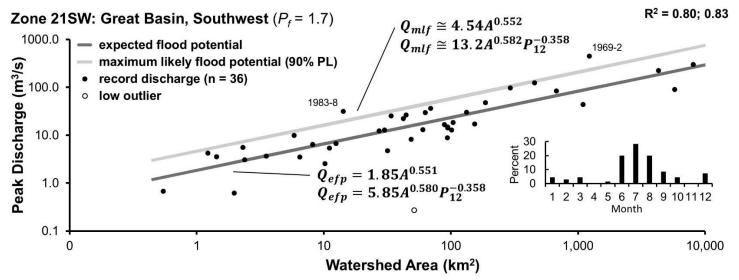




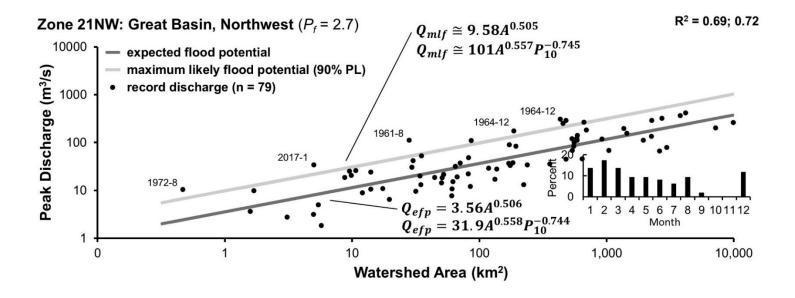


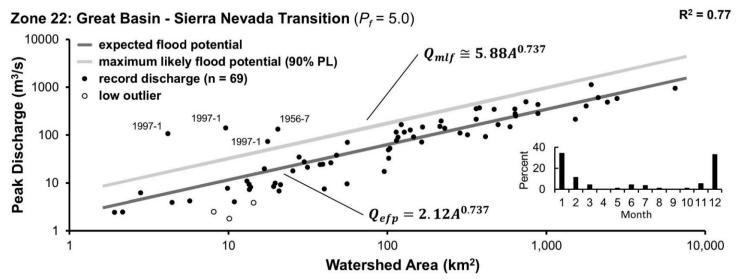


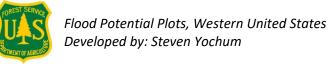




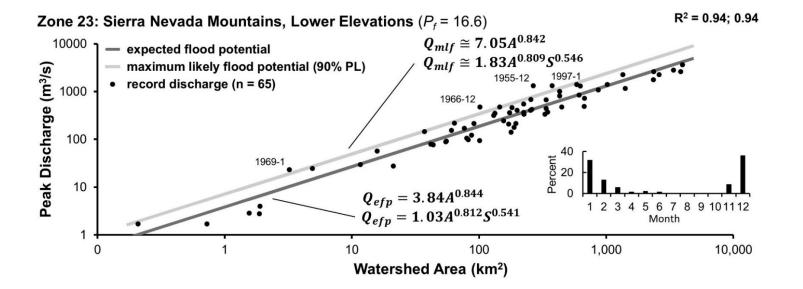


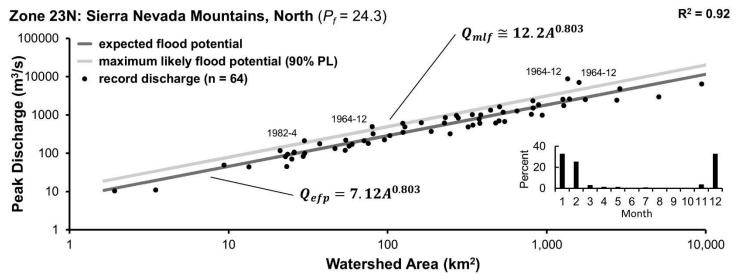


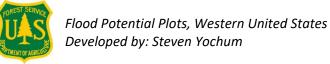




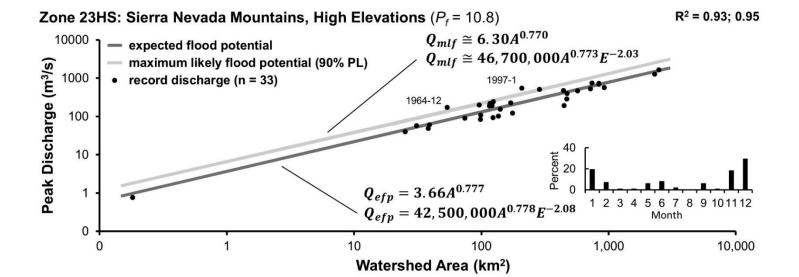
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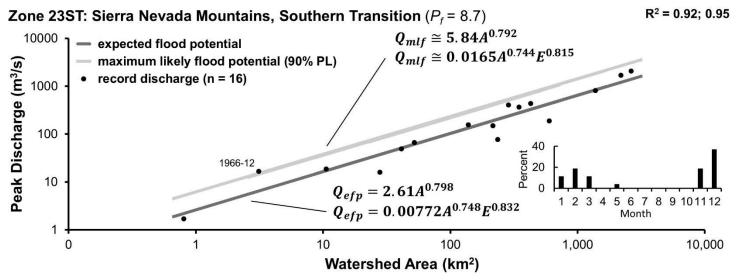




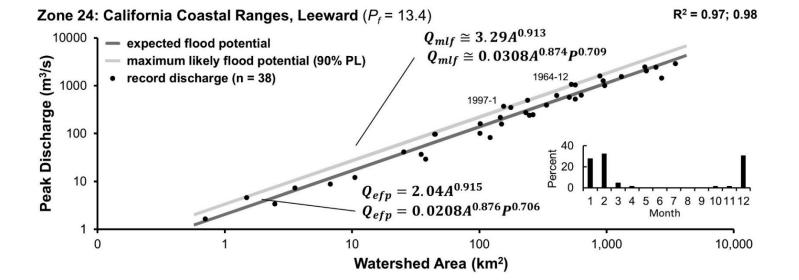


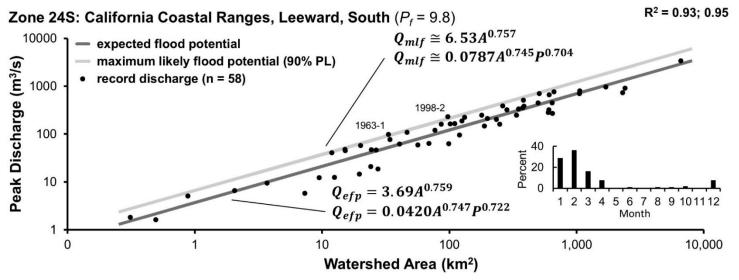
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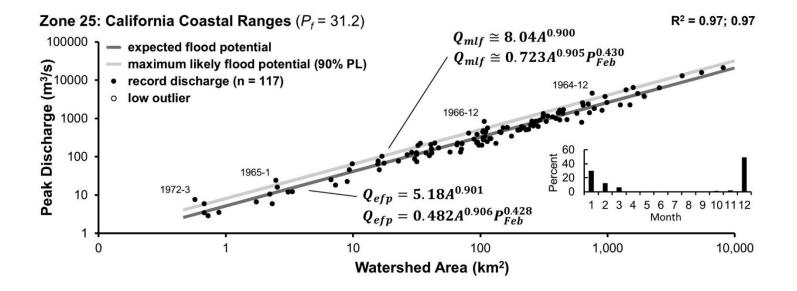


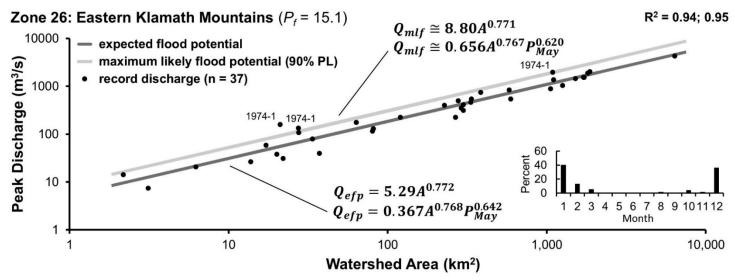


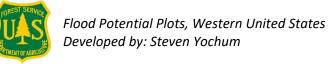




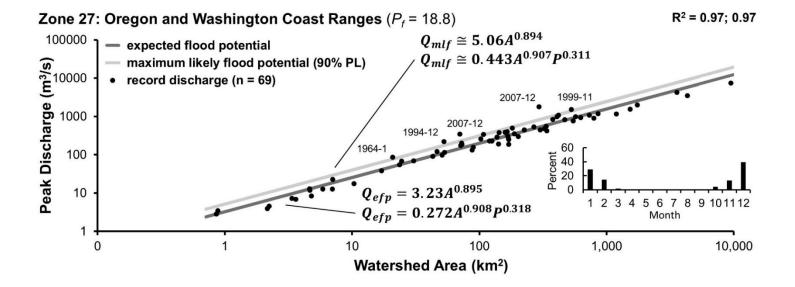


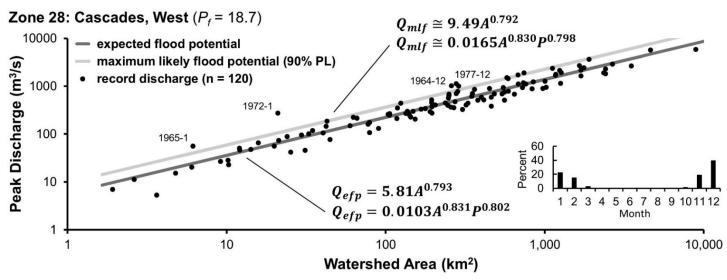


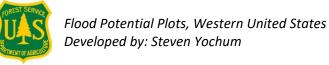




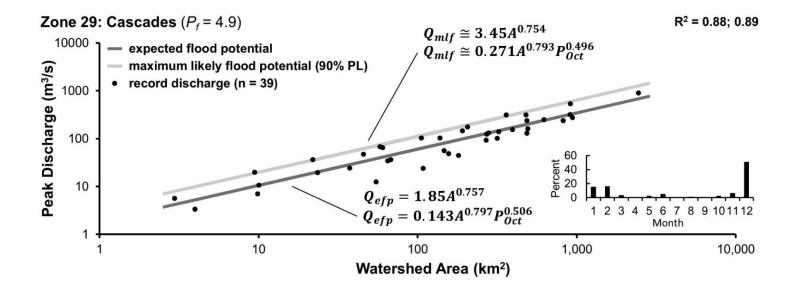
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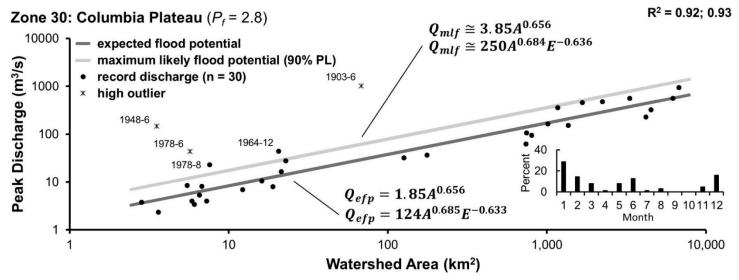




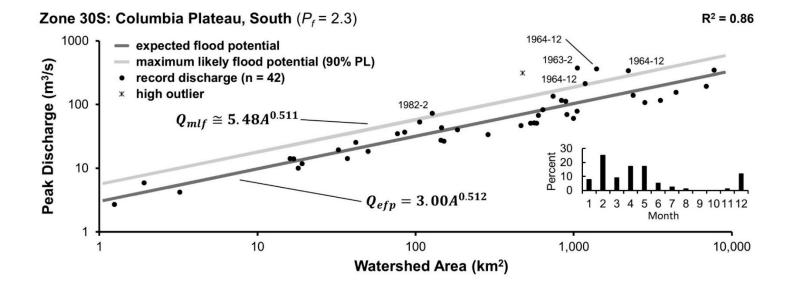


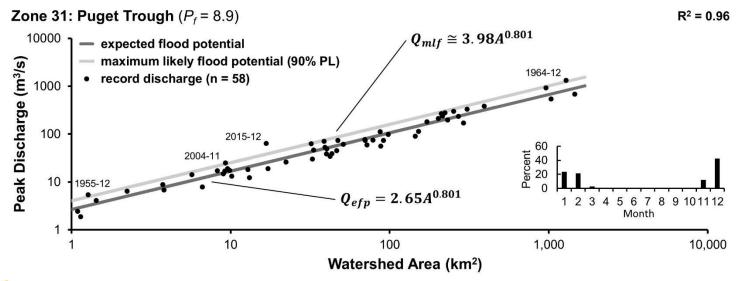
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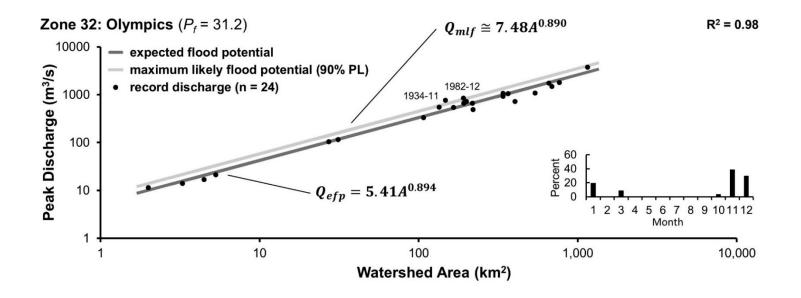


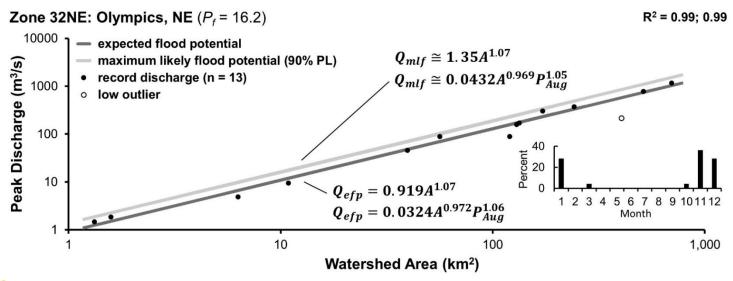


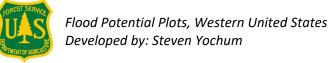




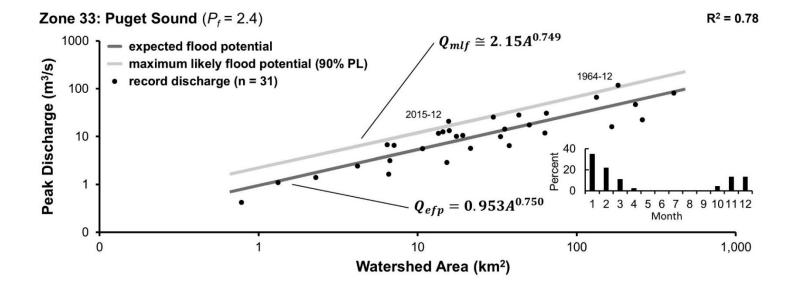


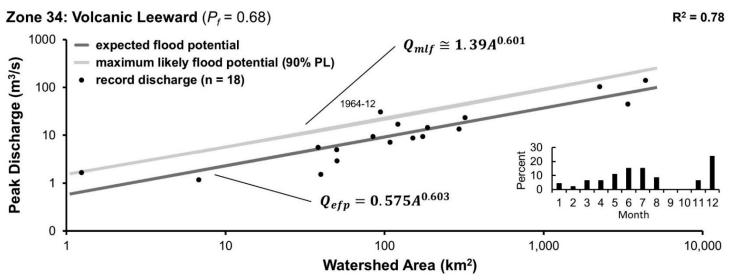


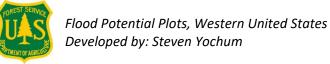




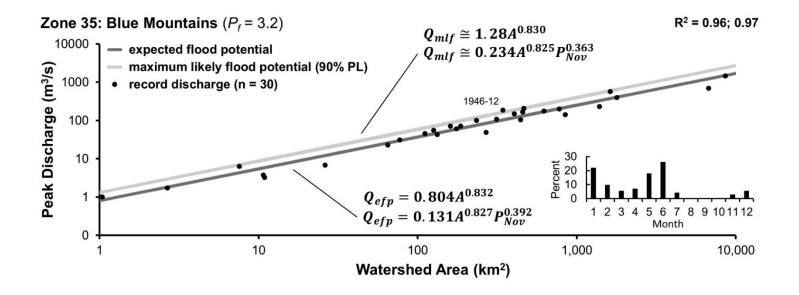
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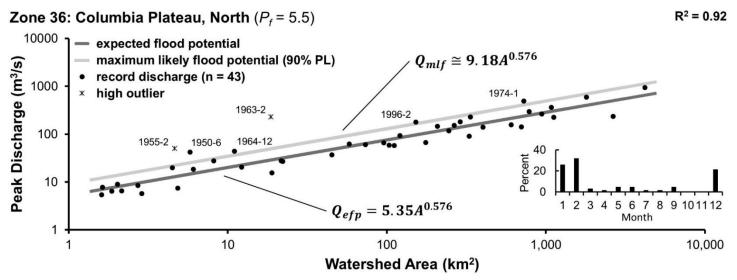


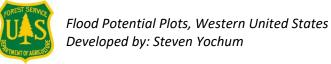




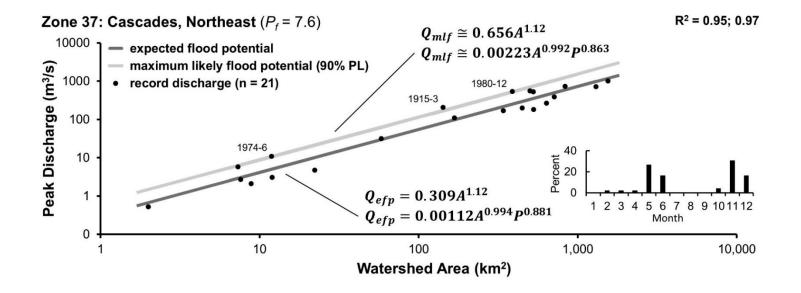
U.S. Department of Agriculture, Forest Service National Stream and Aquatic Ecology Center

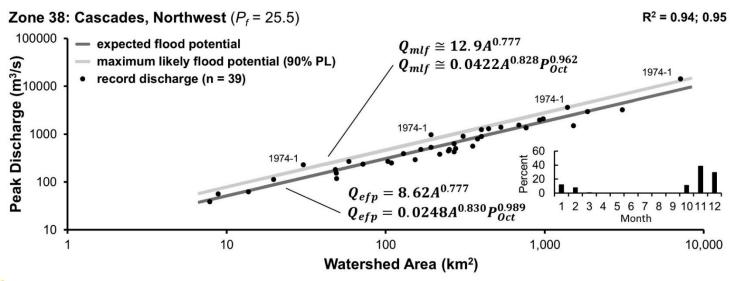


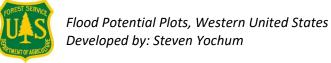




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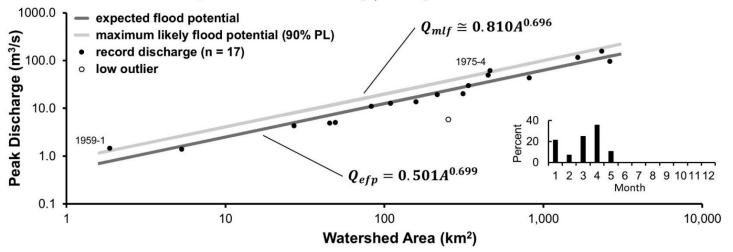


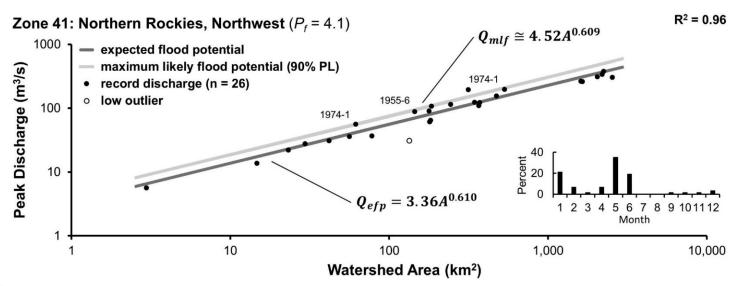


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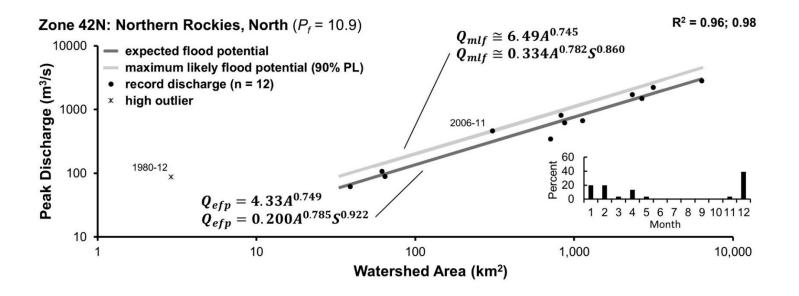
 $R^2 = 0.95$

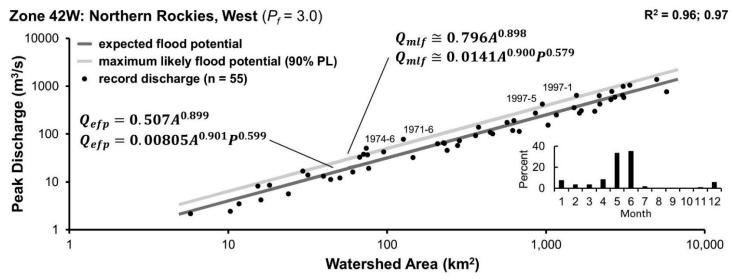


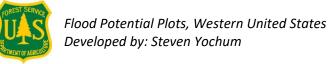




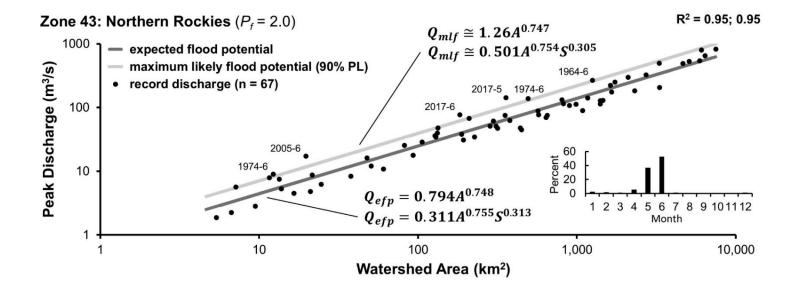
Flood Potential Plots, Western United States Developed by: Steven Yochum

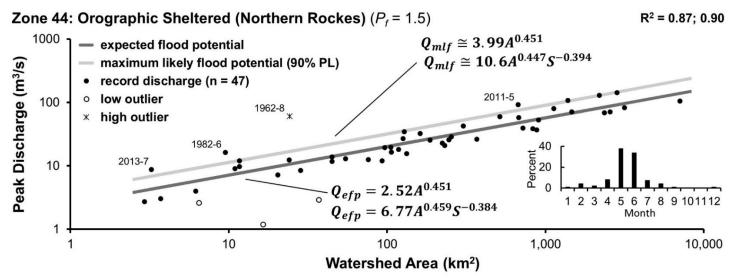


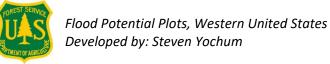




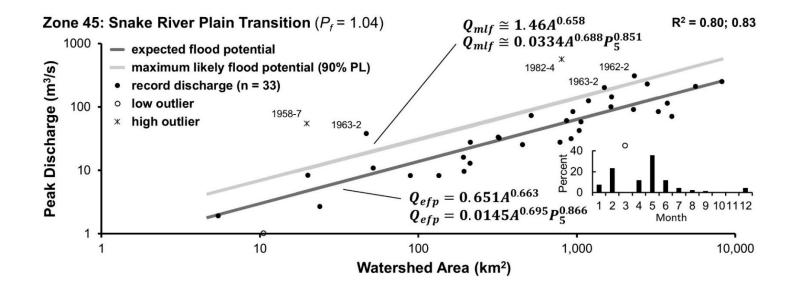
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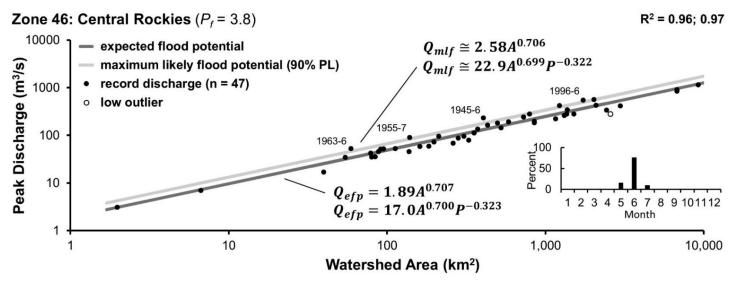






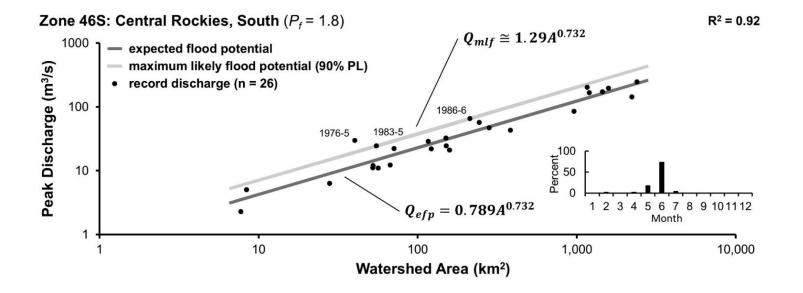
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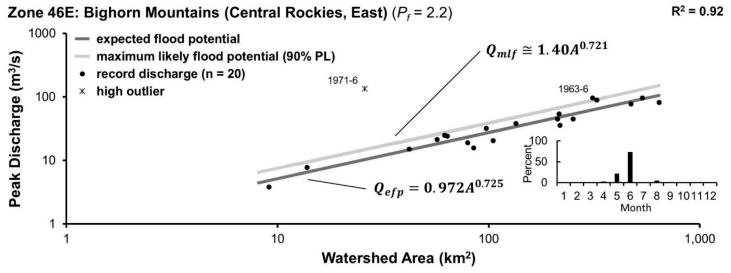




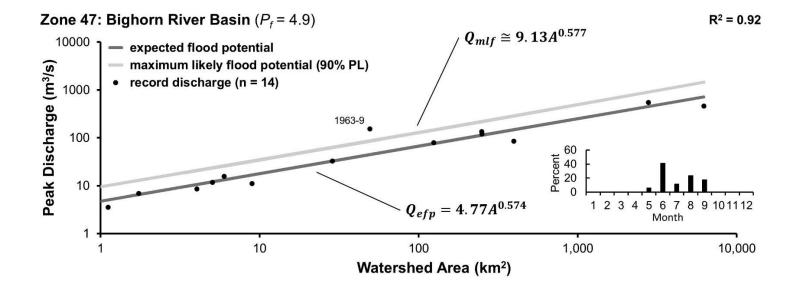


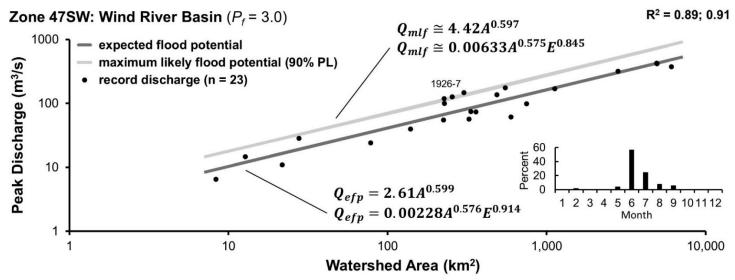
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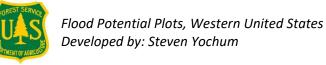




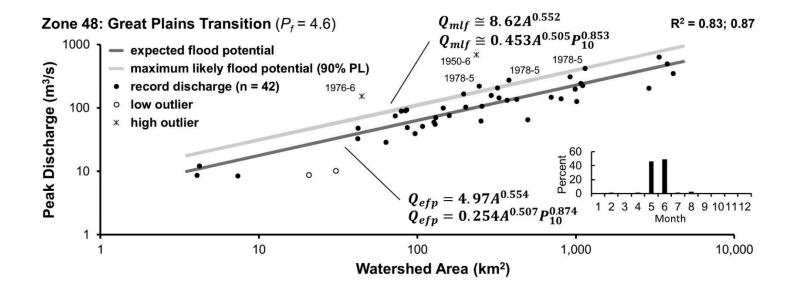


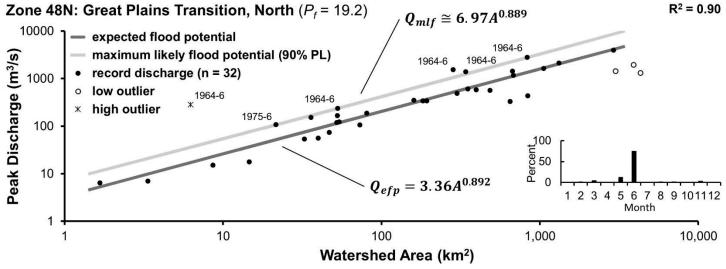


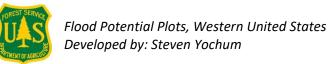




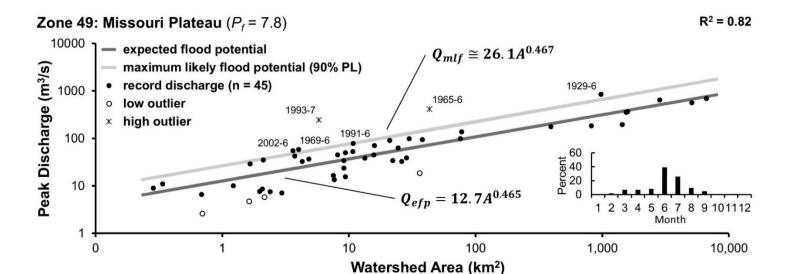
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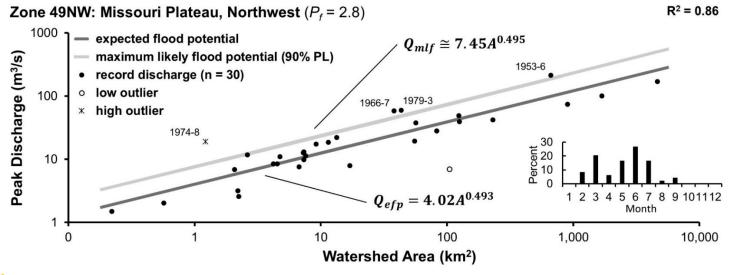


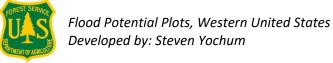


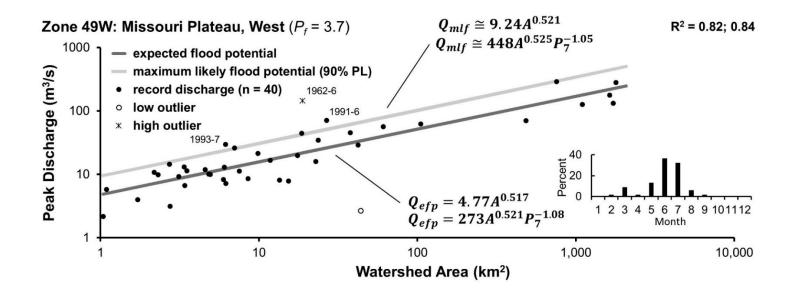


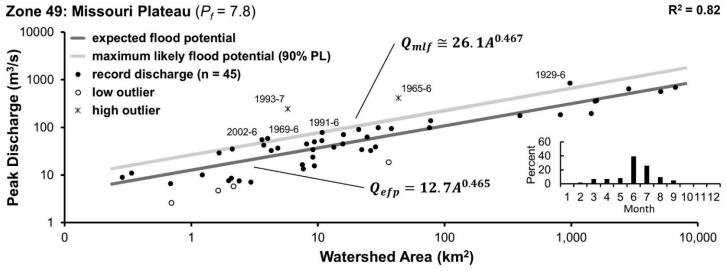
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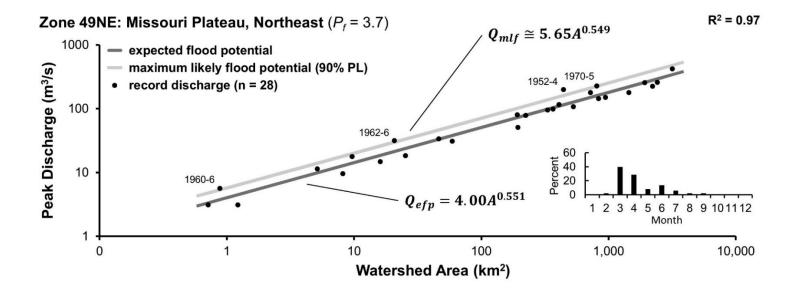


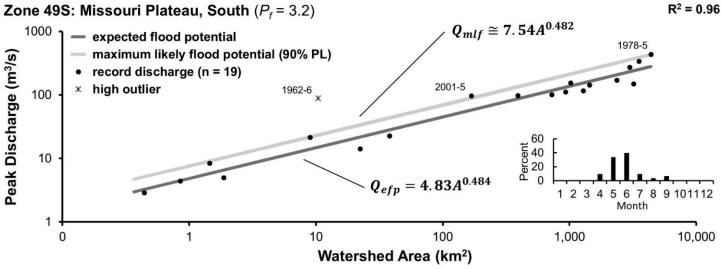






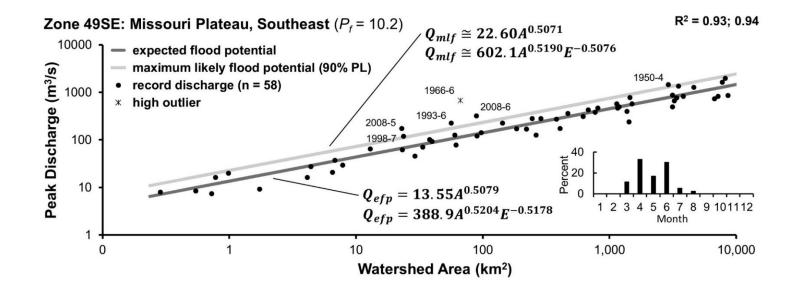
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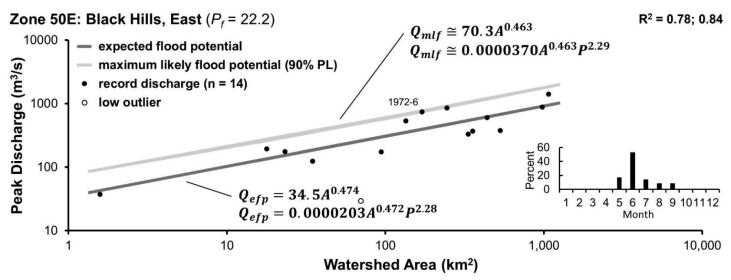


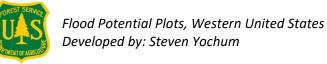




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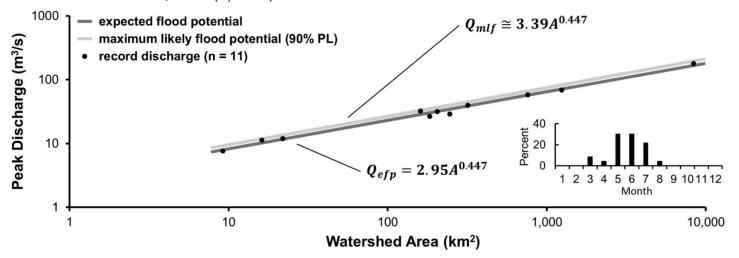


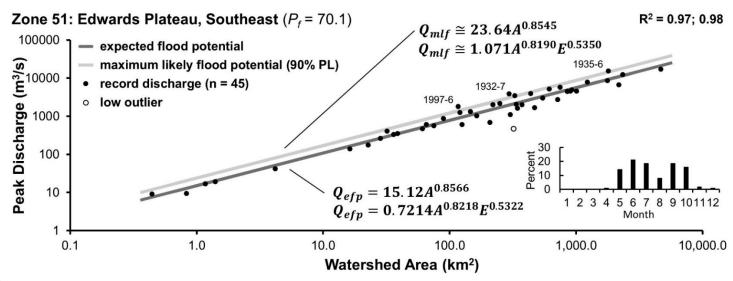


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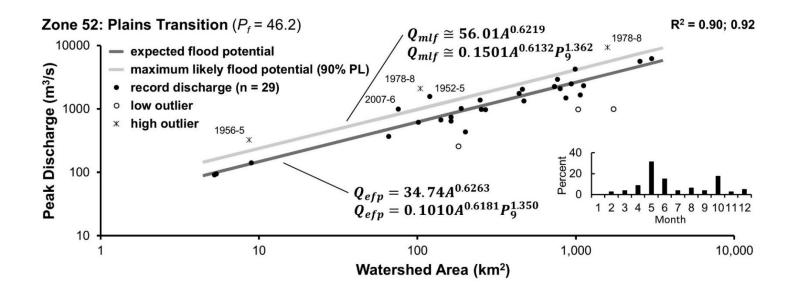


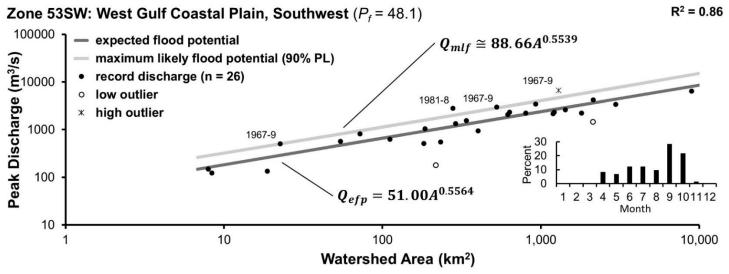




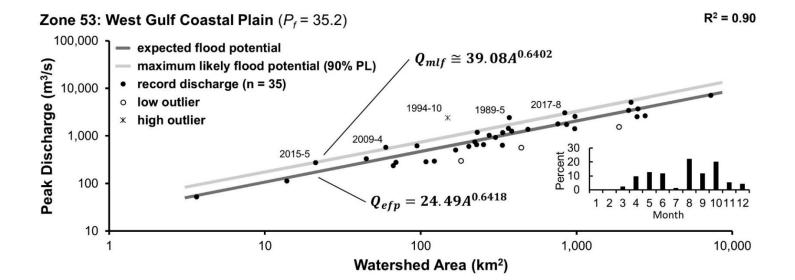


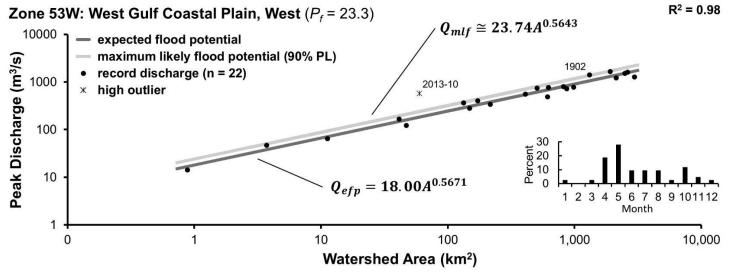
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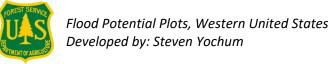




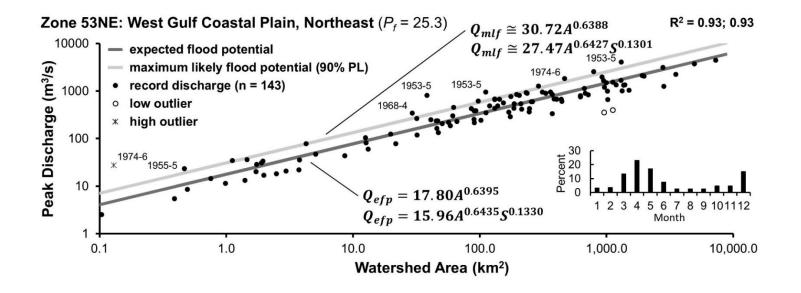


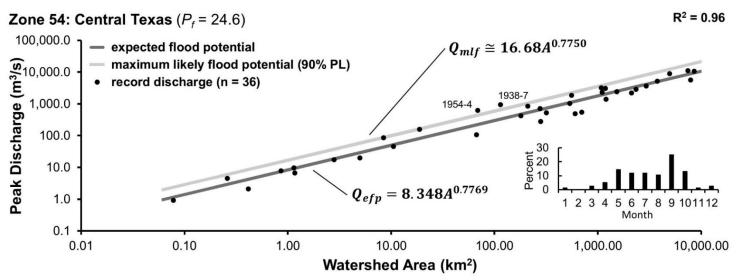




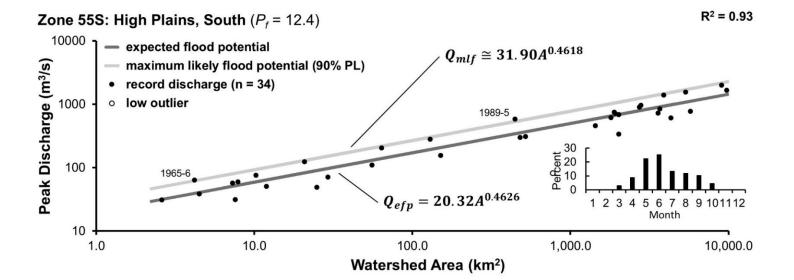


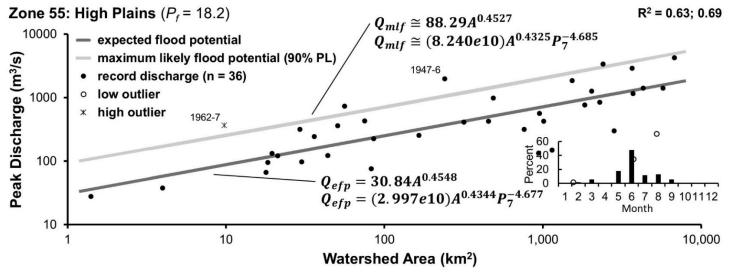
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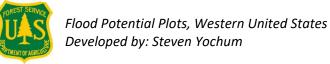




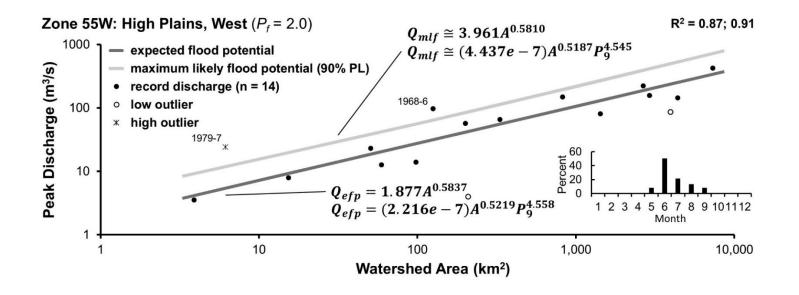


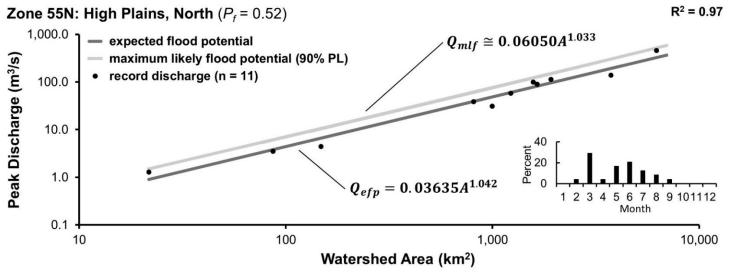




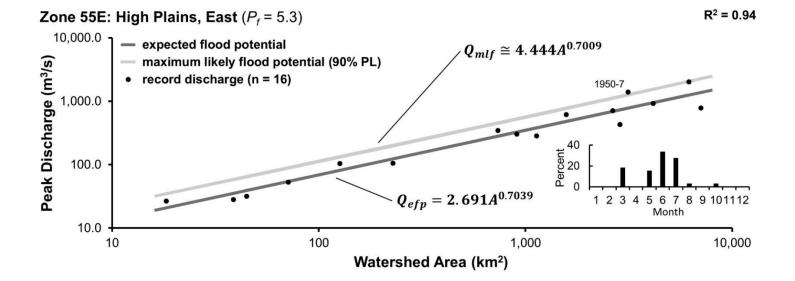


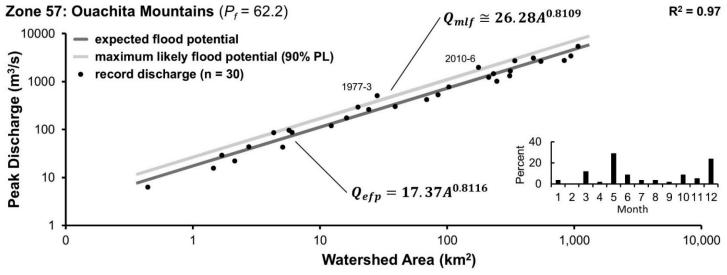
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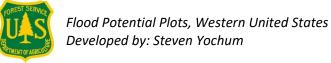




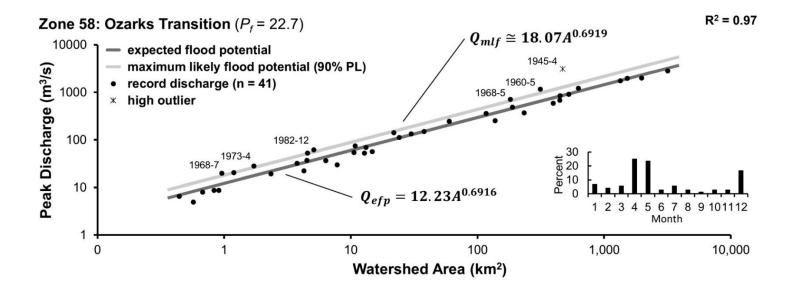


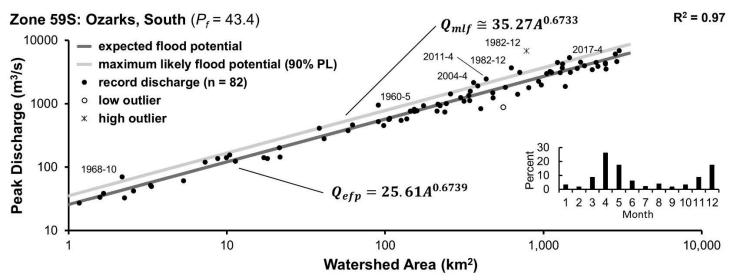


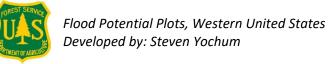




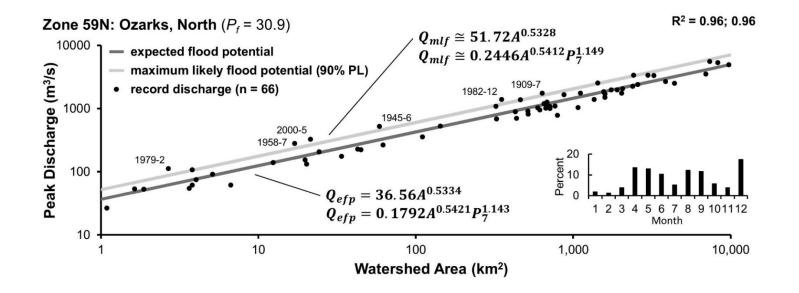
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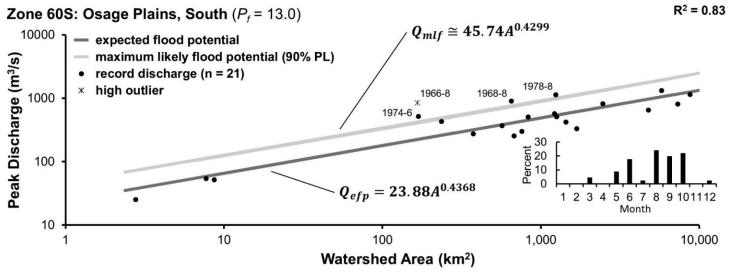


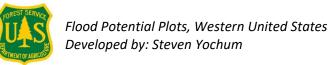




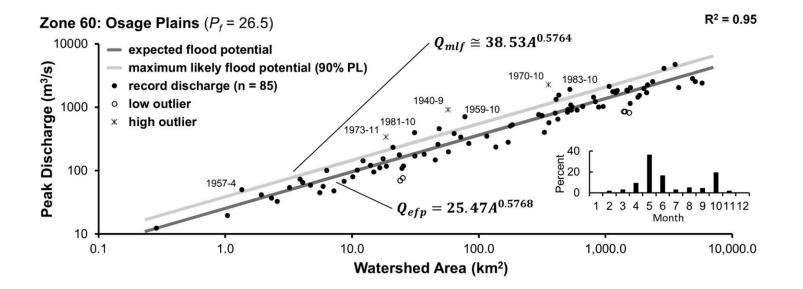
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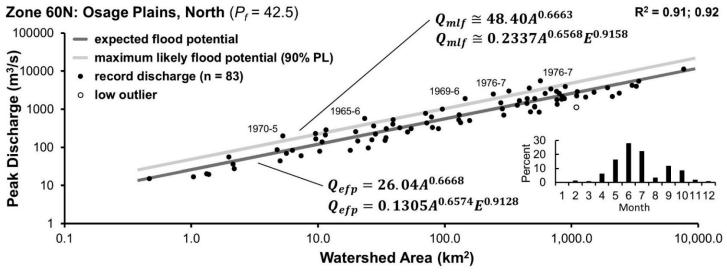






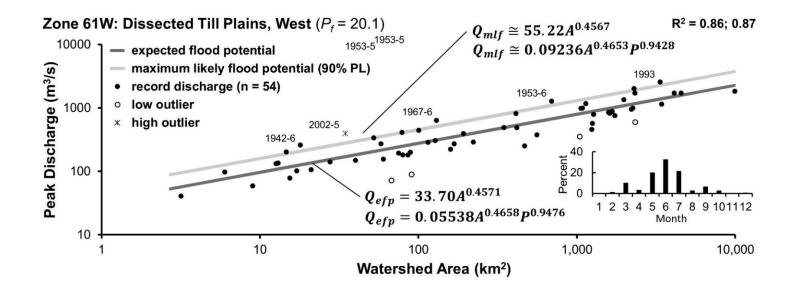
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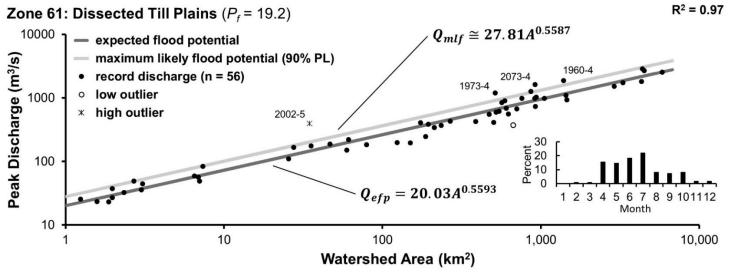






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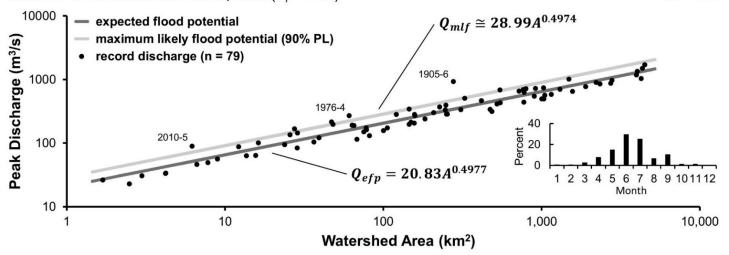


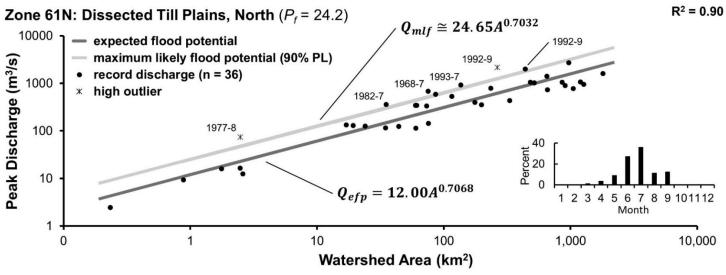






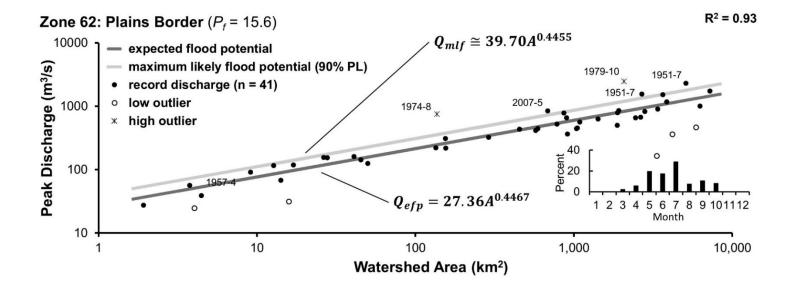
 $R^2 = 0.94$

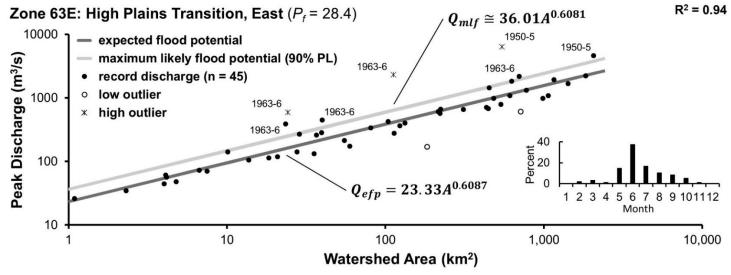






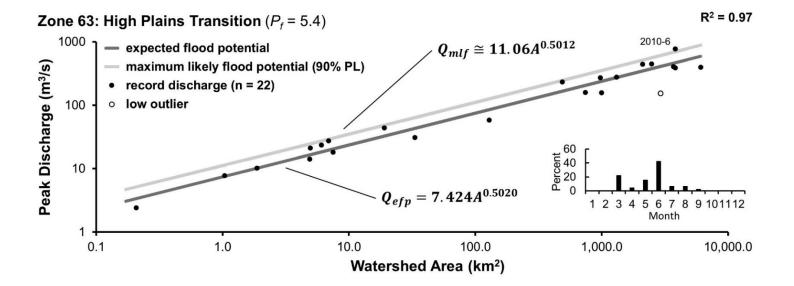
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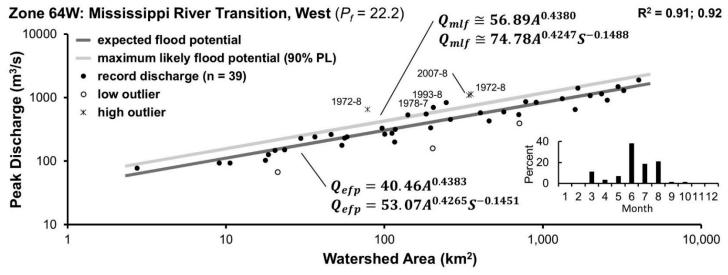






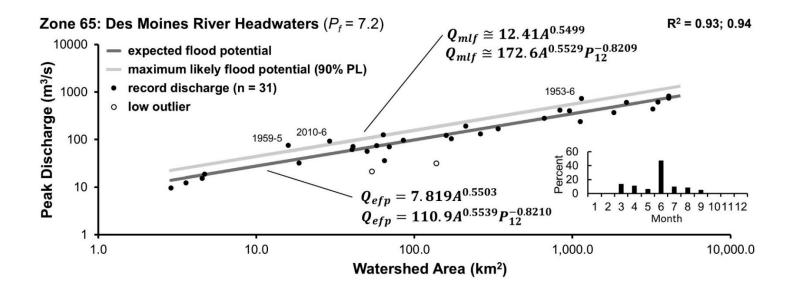
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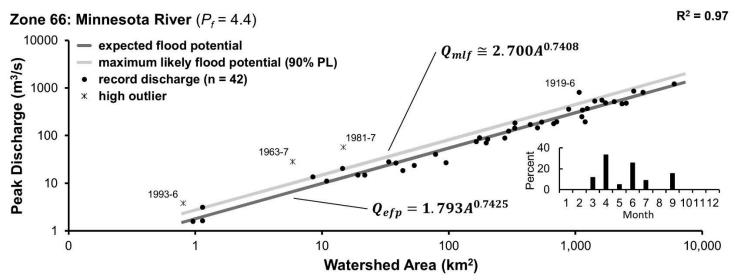






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