

Figure S3.6 Probable 1% Hydrograph Main Flood at Dinh Binh, Cay Muong and Binh Thanh

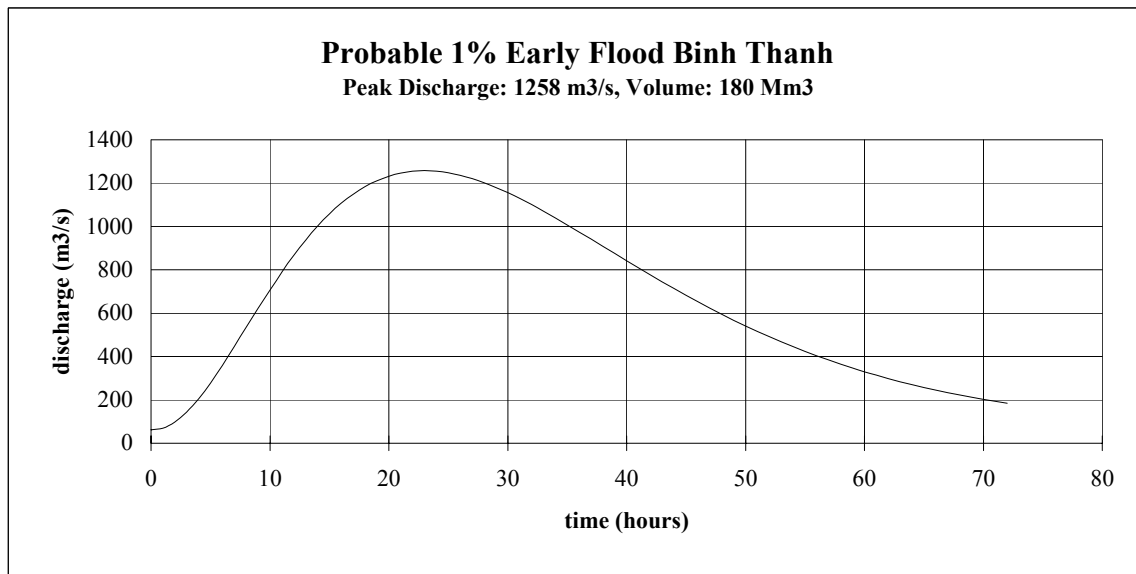
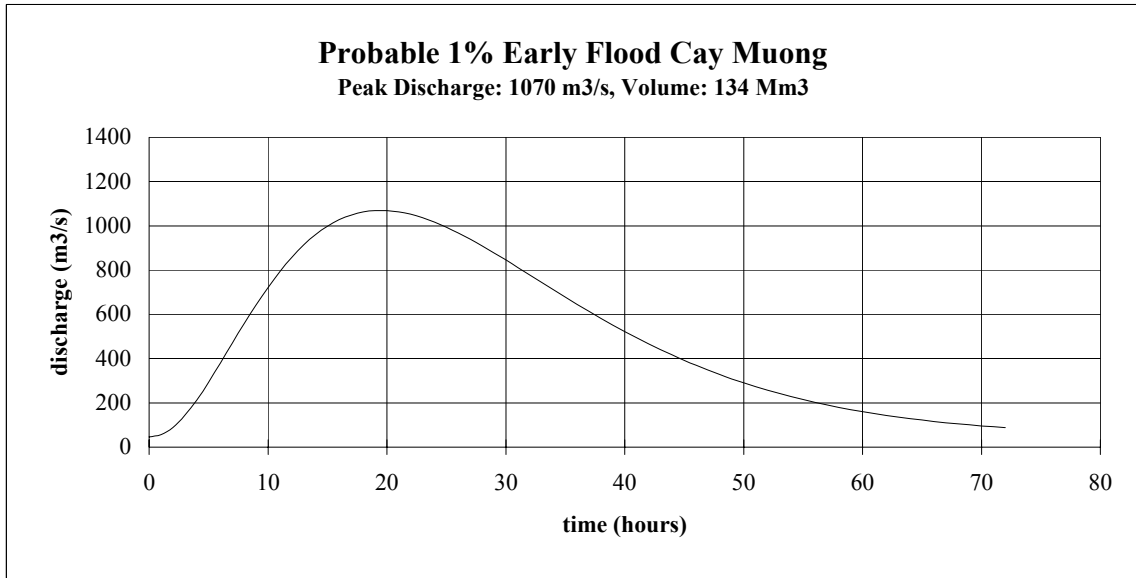
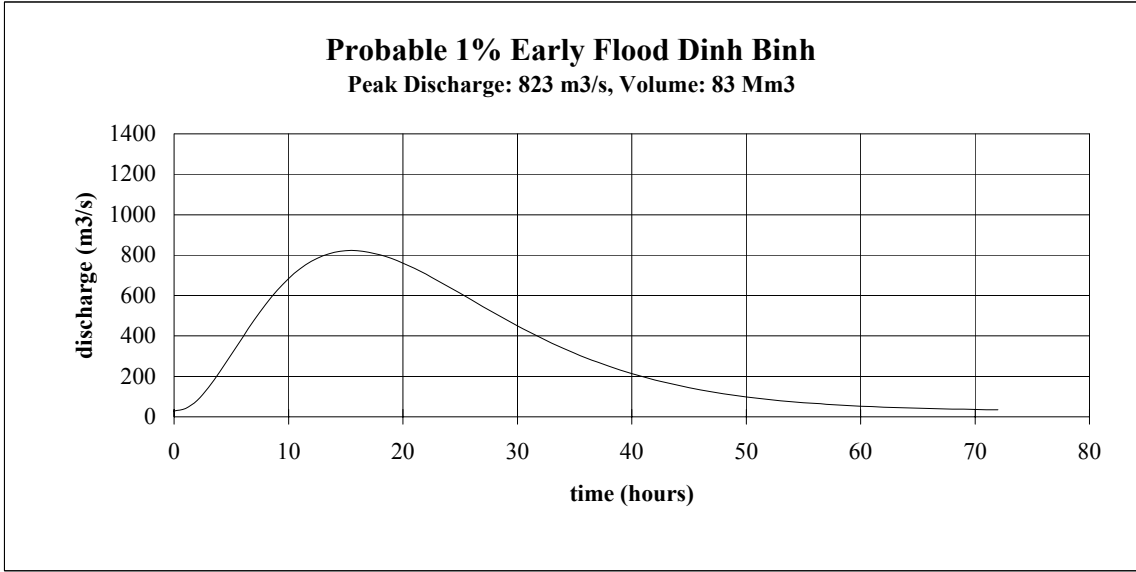


Figure S3.7 Probable 1% Hydrograph Early Flood at Dinh Binh, Cay Muong and Binh Thanh

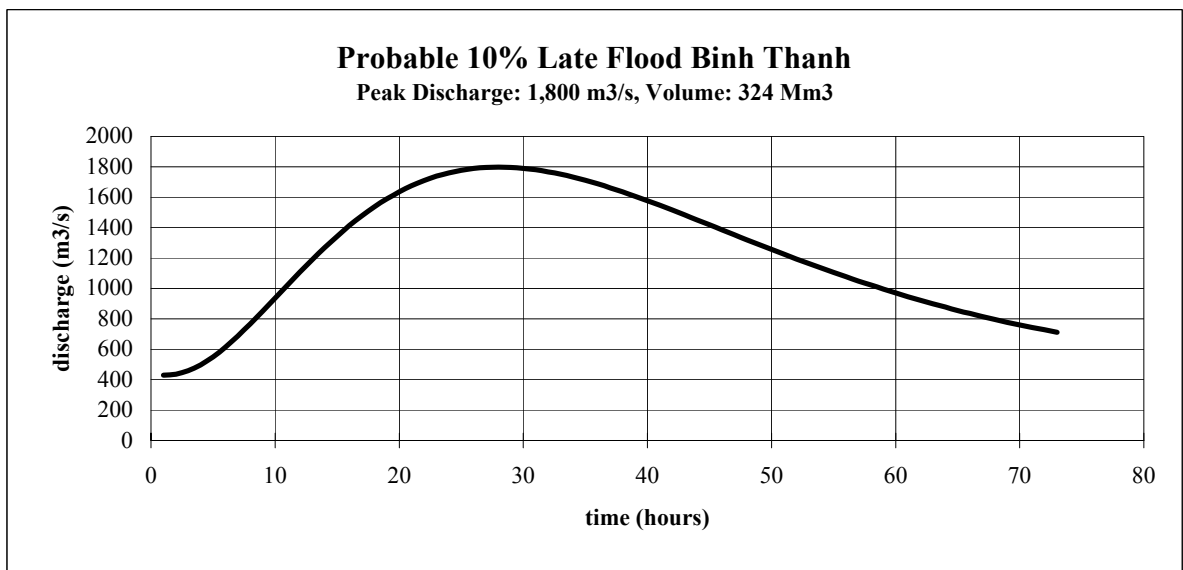
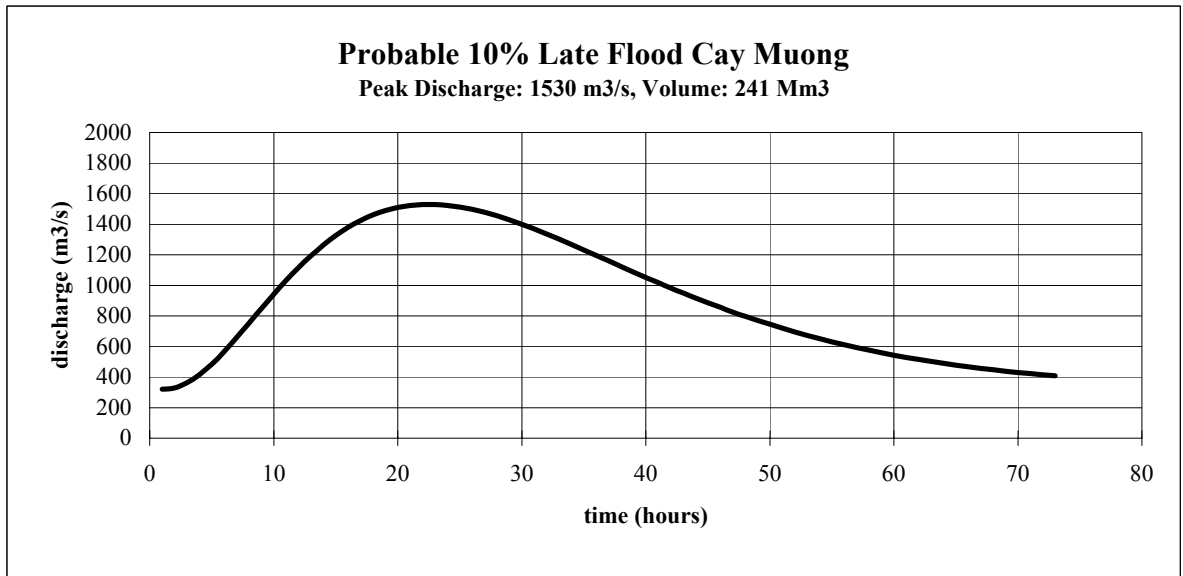
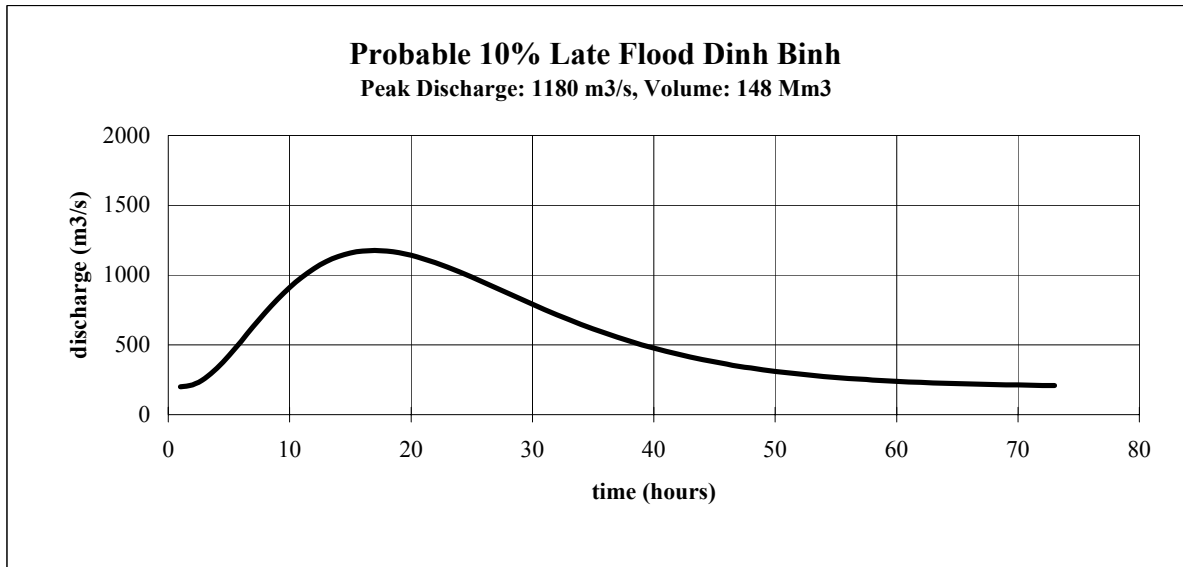
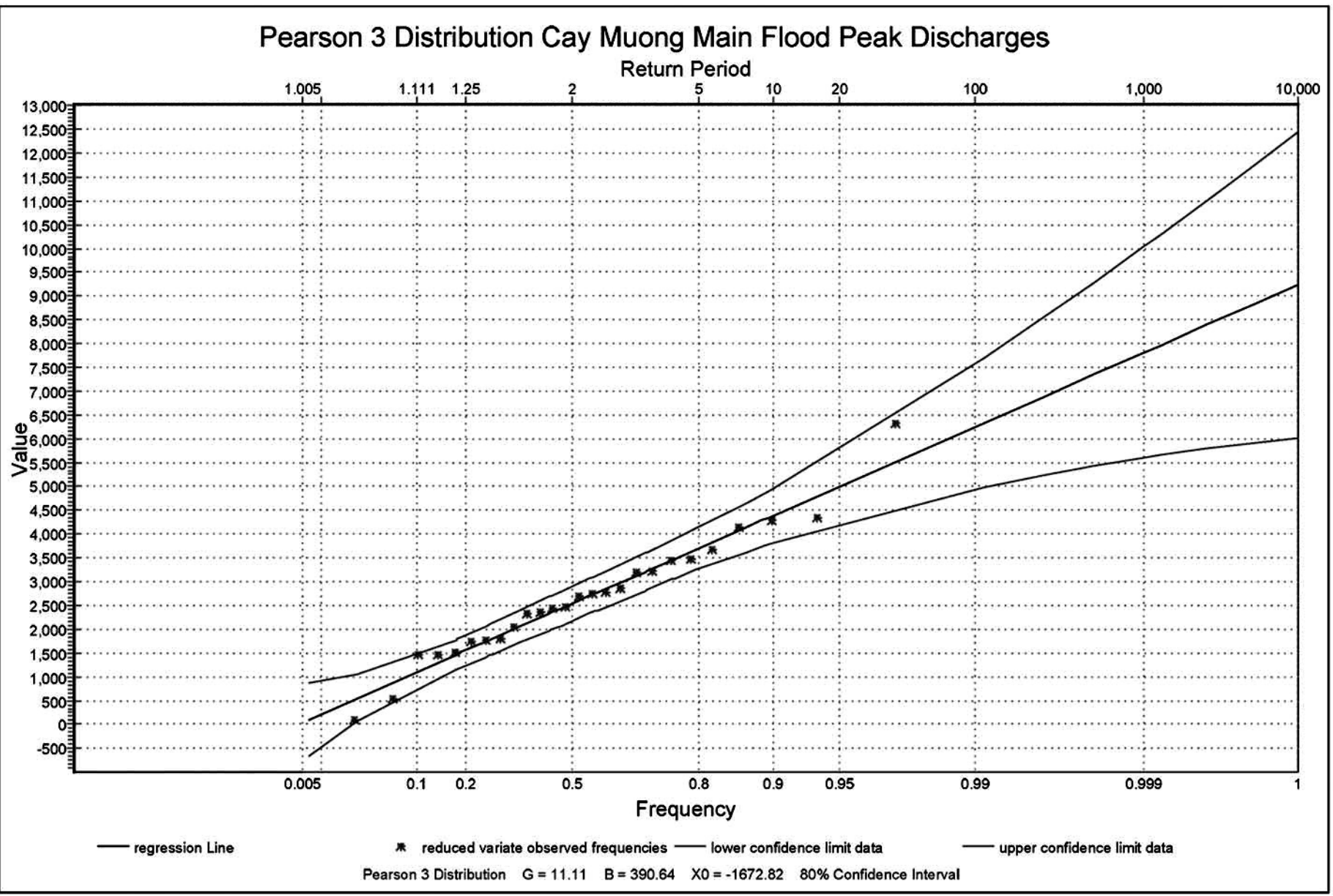
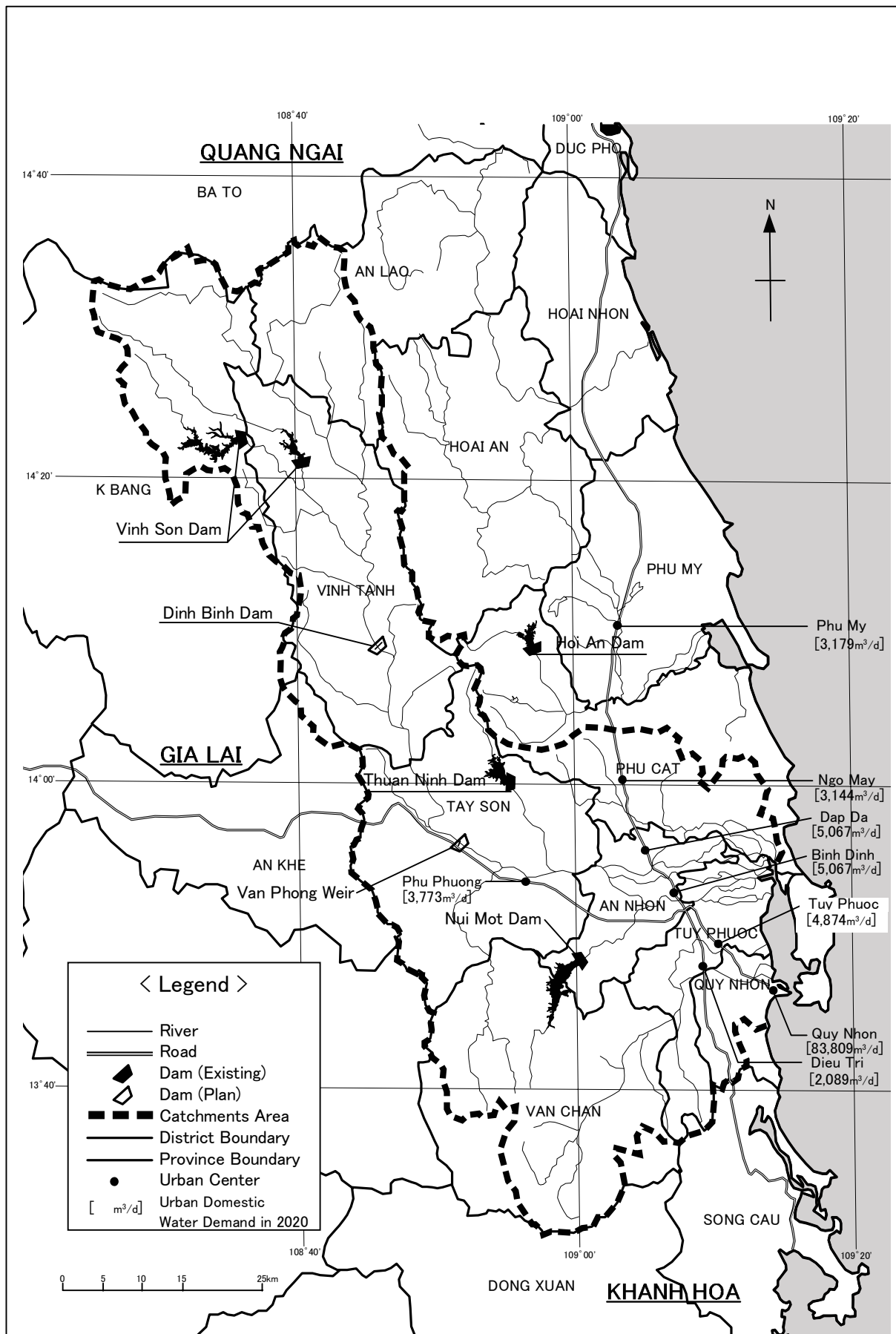


Figure S3.8 Probable 10% Hydrograph Late Flood at Dinh Binh, Cay Muong and Binh Thanh

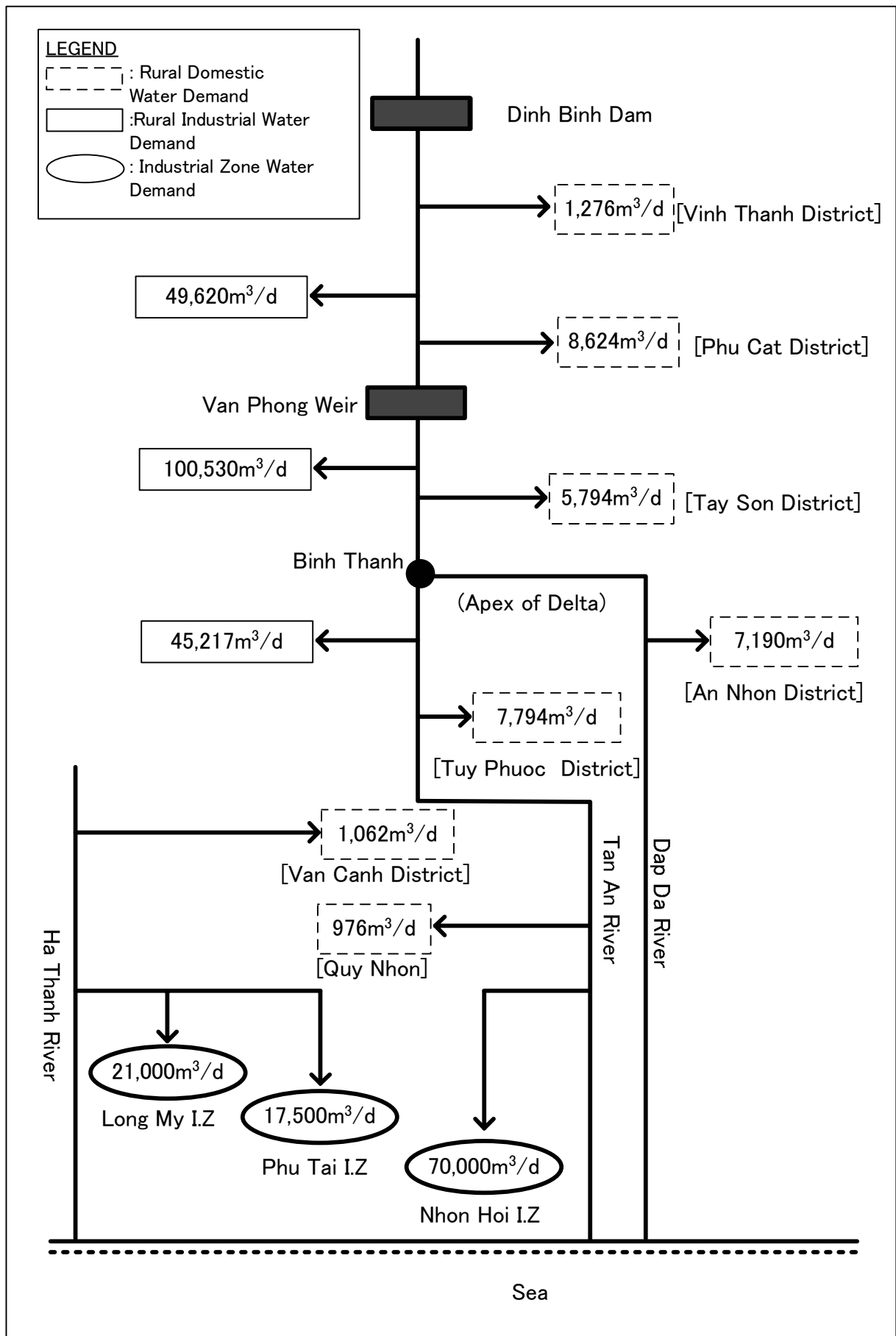




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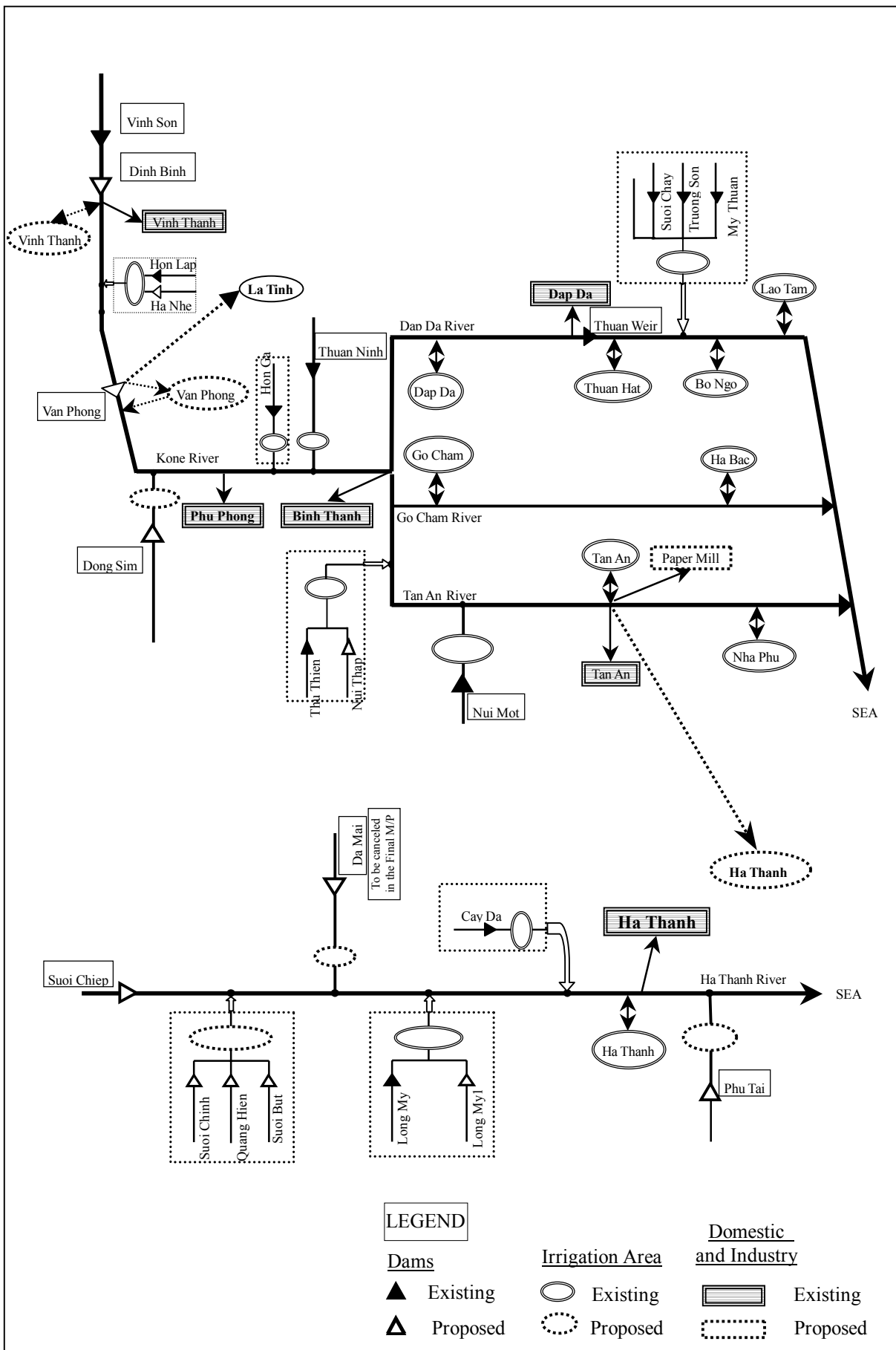
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Figure S3.10
**Urban Domestic Water Demand in Each
Urban Center in 2020**



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Figure S3.11
 Schematic Presentation of Rural Domestic and Industrial Water Demand in 2020

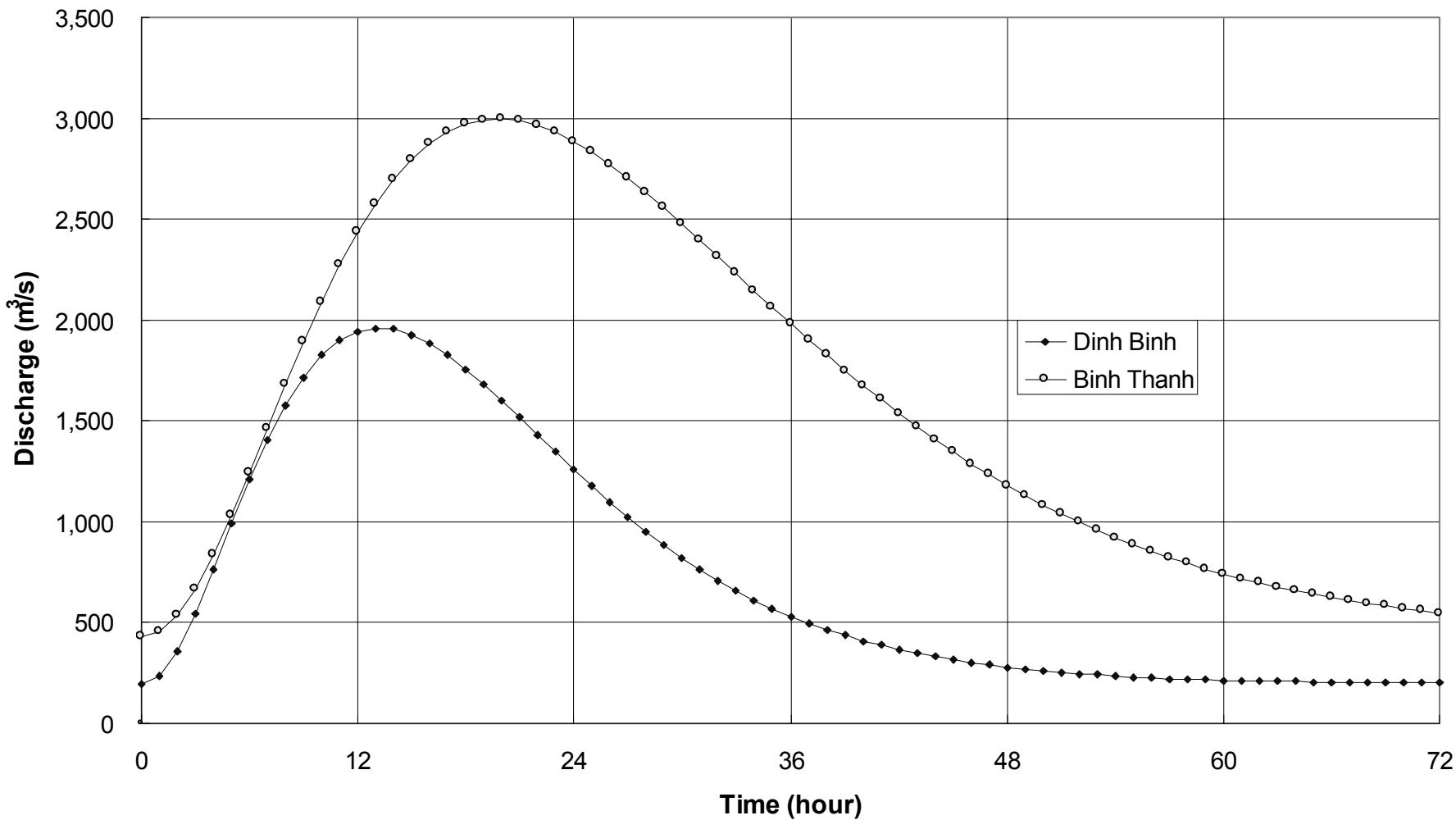


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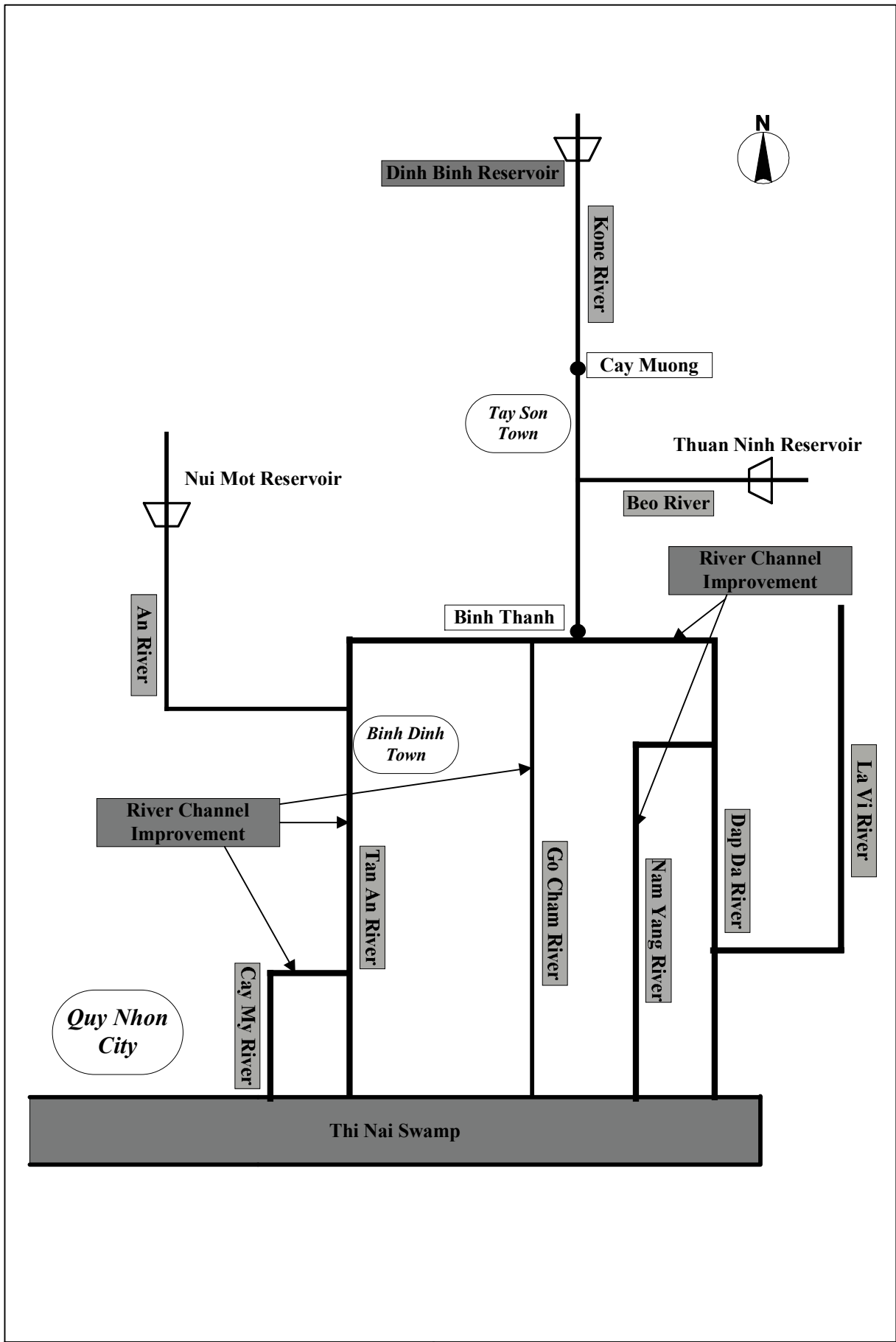
Figure S3.12

Schematic Model of Water Balance Analysis



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Figure S3.13
Design Flood Hydrograph of 5% Probable Late Flood



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Figure S3.14
Distribution of Flood Control Facilities of
Kone River

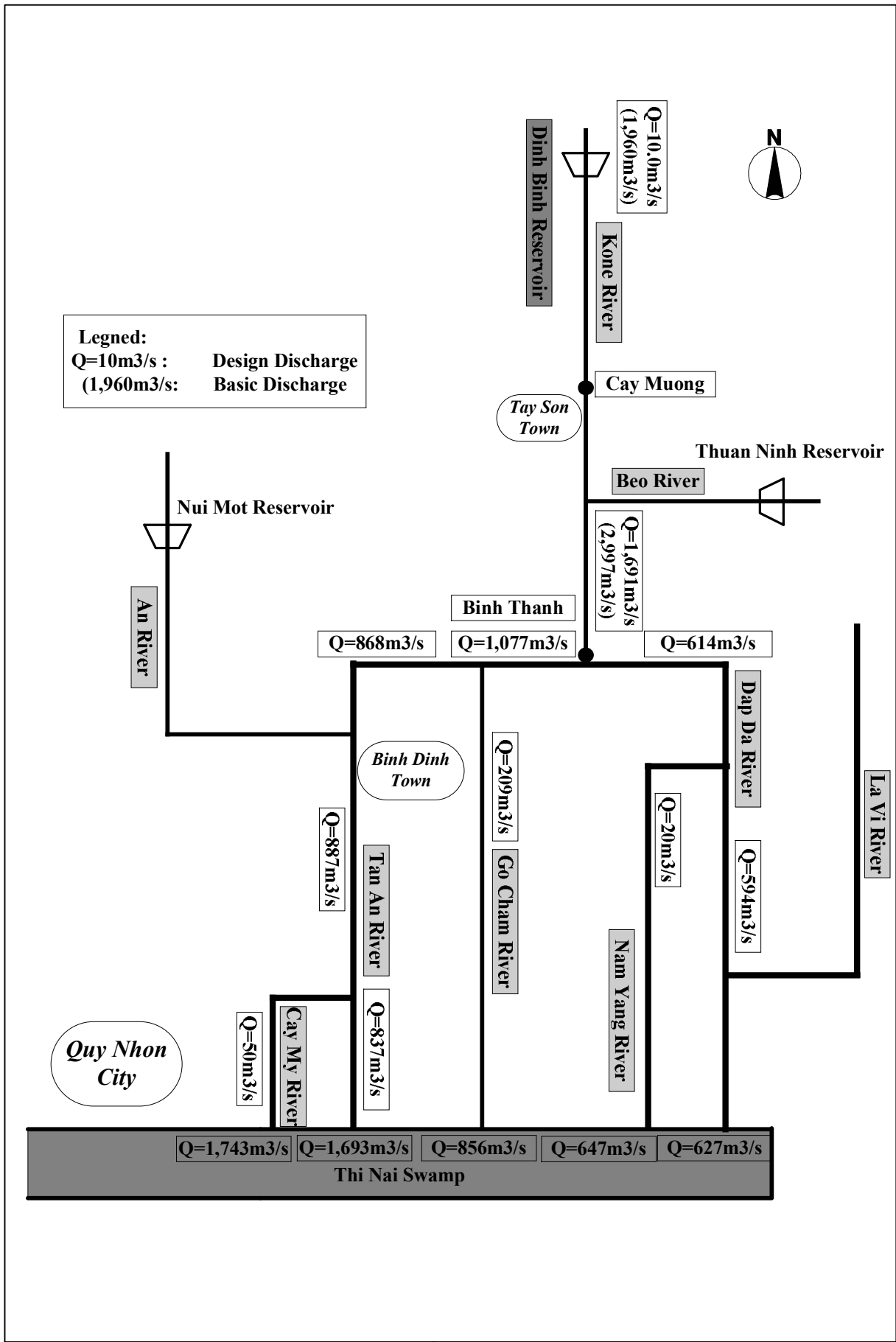


Figure S3.15
Design Discharge Distribution of Kone River Delta

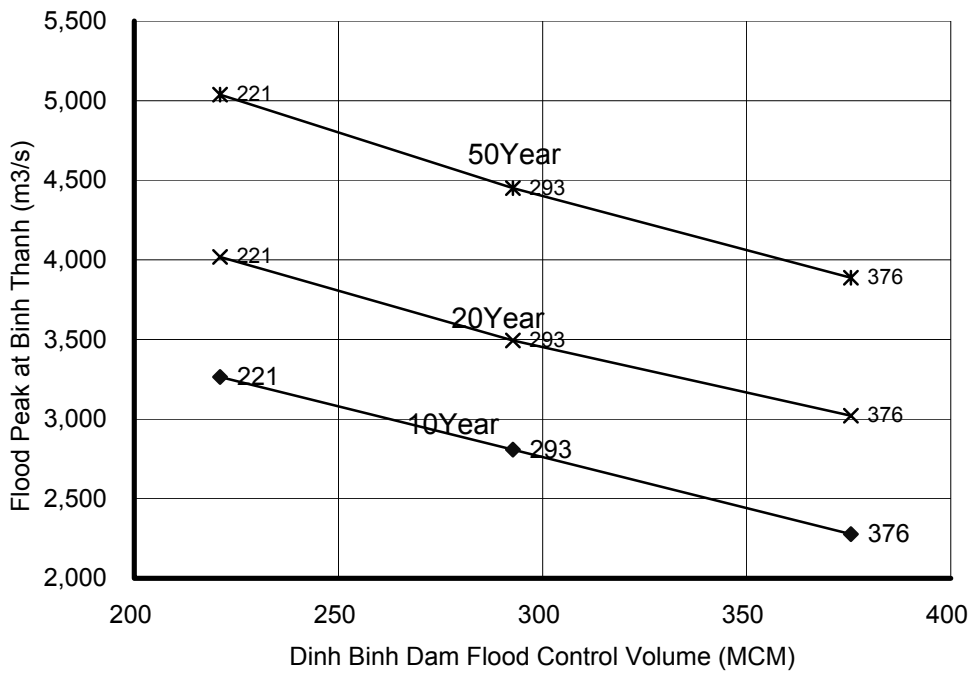


Figure S3.16 Relationship Between Dinh Binh Dam Flood Control Volume and Probable Major Flood Peak Discharge at Binh Thanh

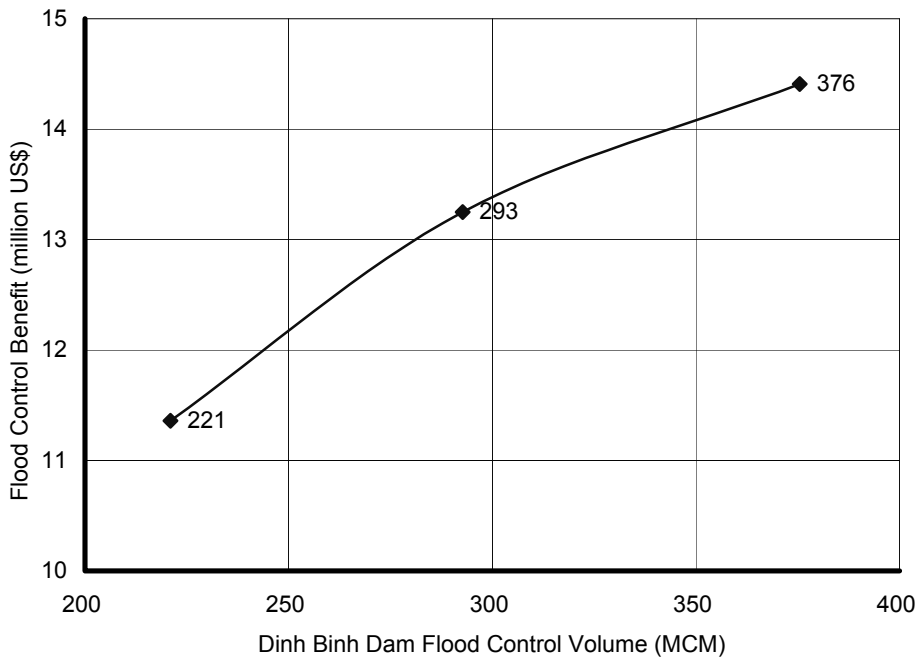


Figure S3.17 Relationship Between Dinh Binh Dam Flood Control Volume and Expected Flood Damage to be Mitigated

