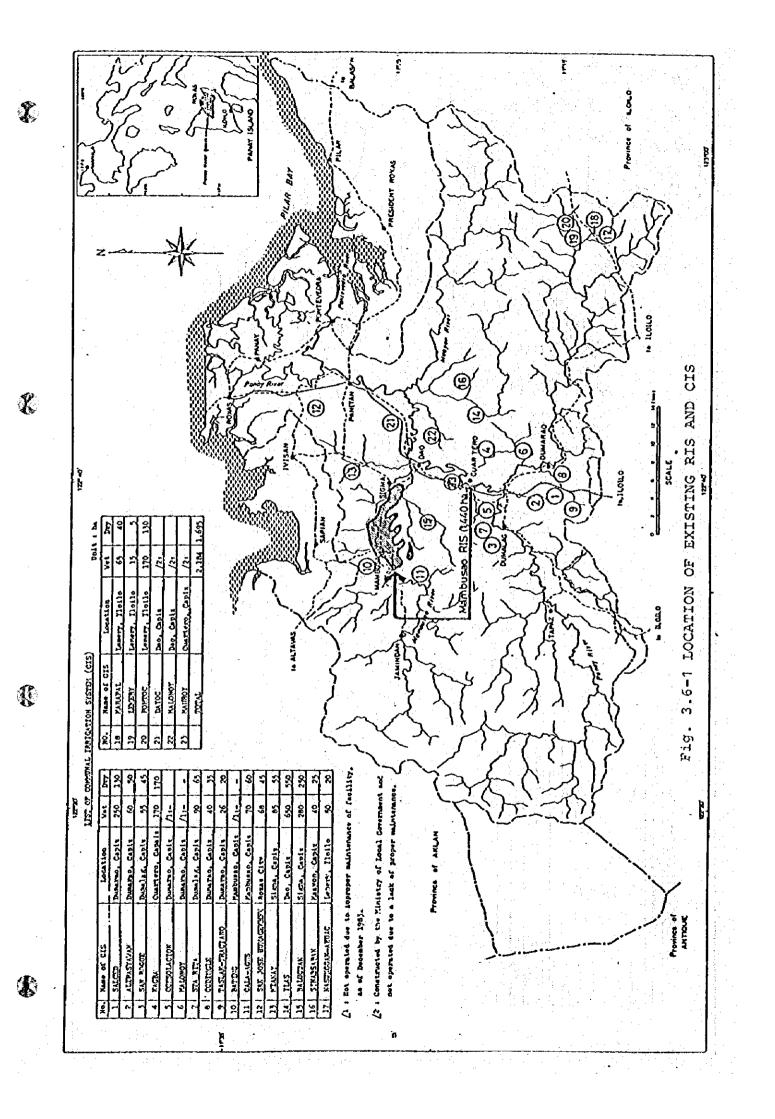
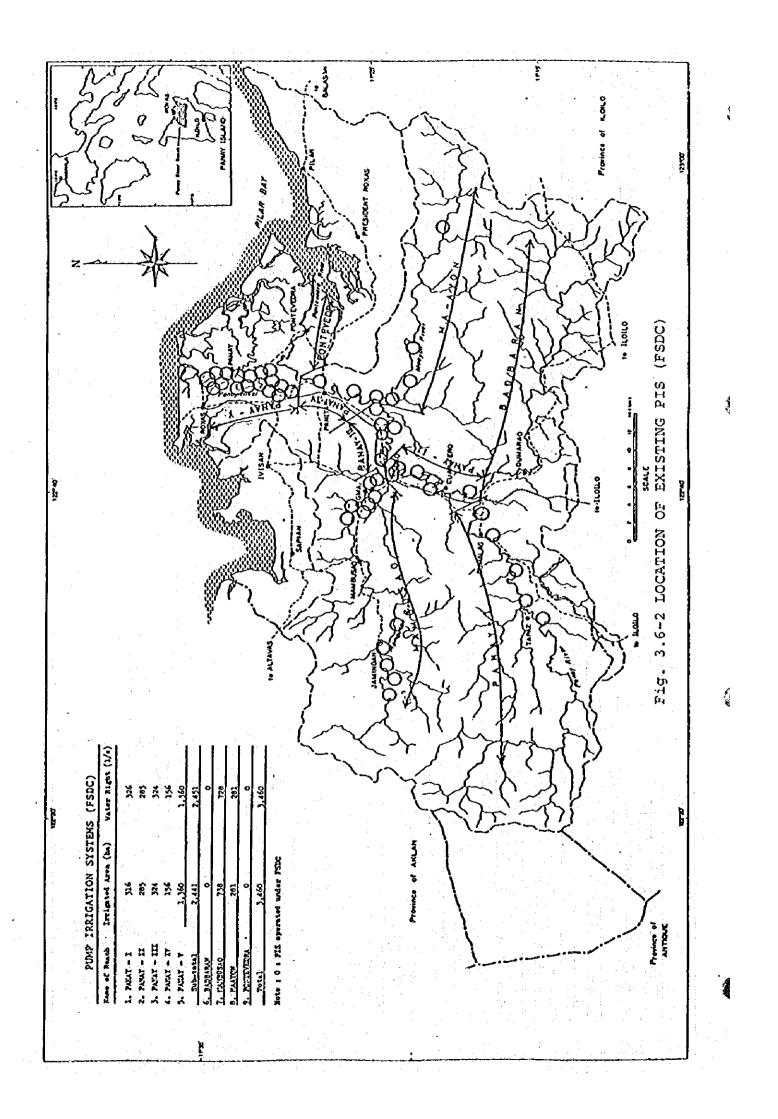
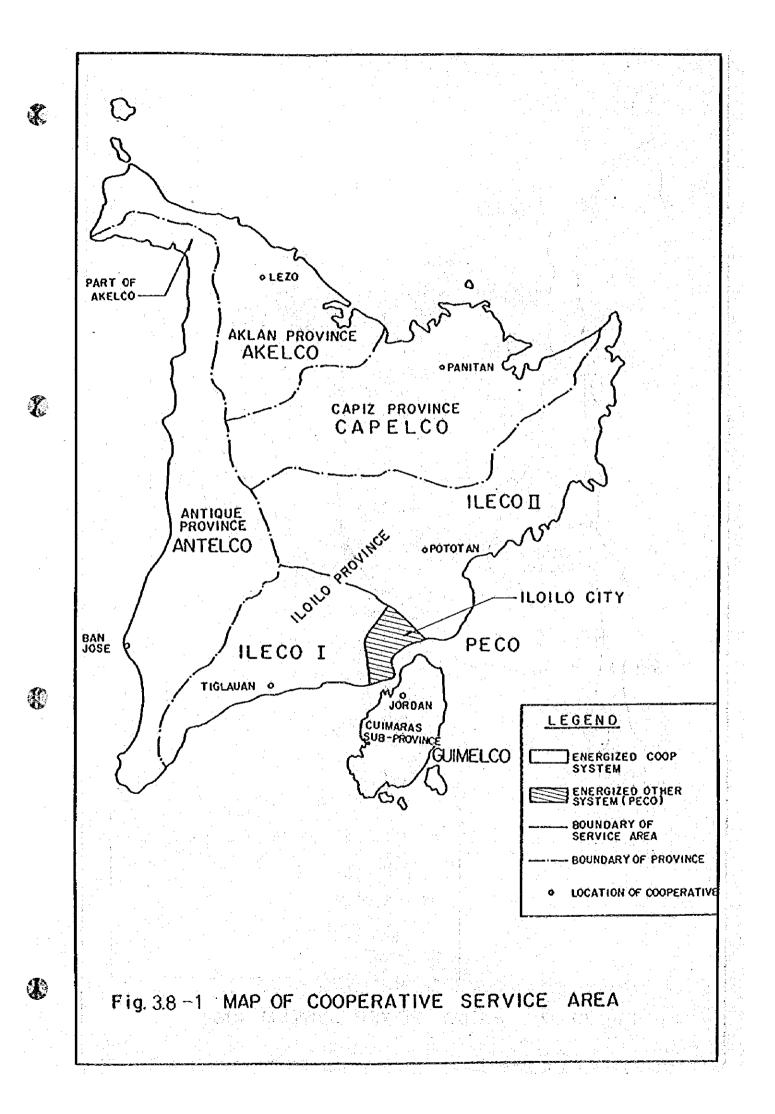
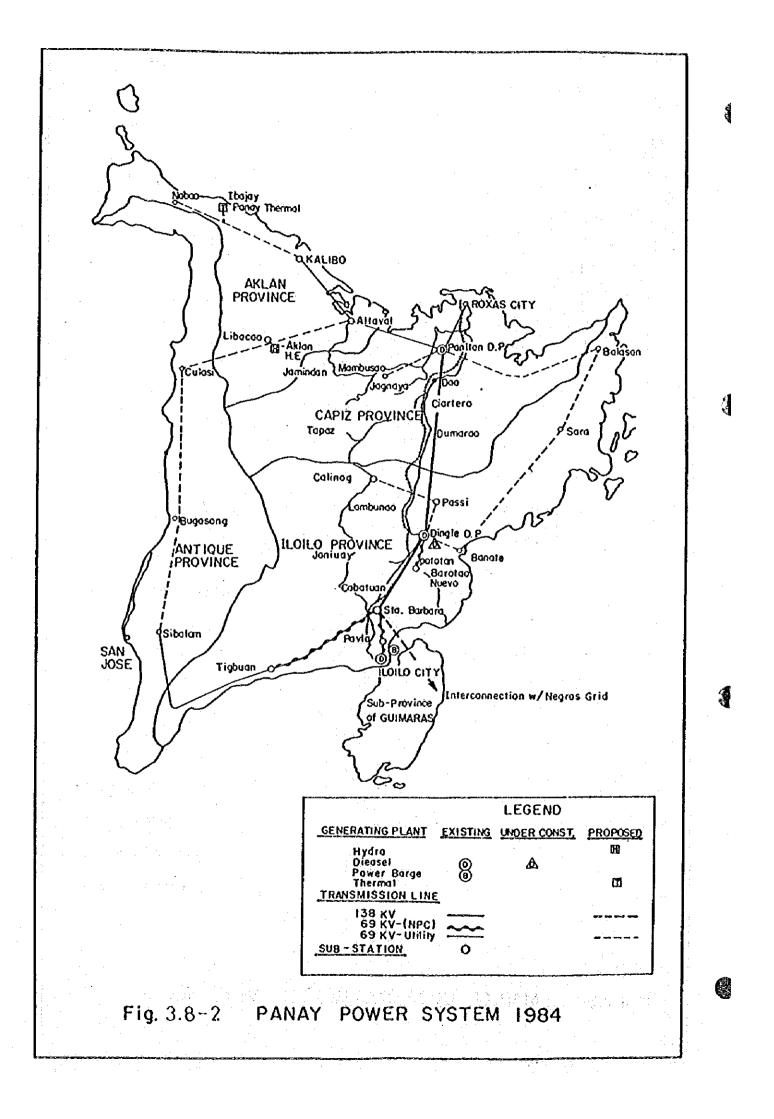


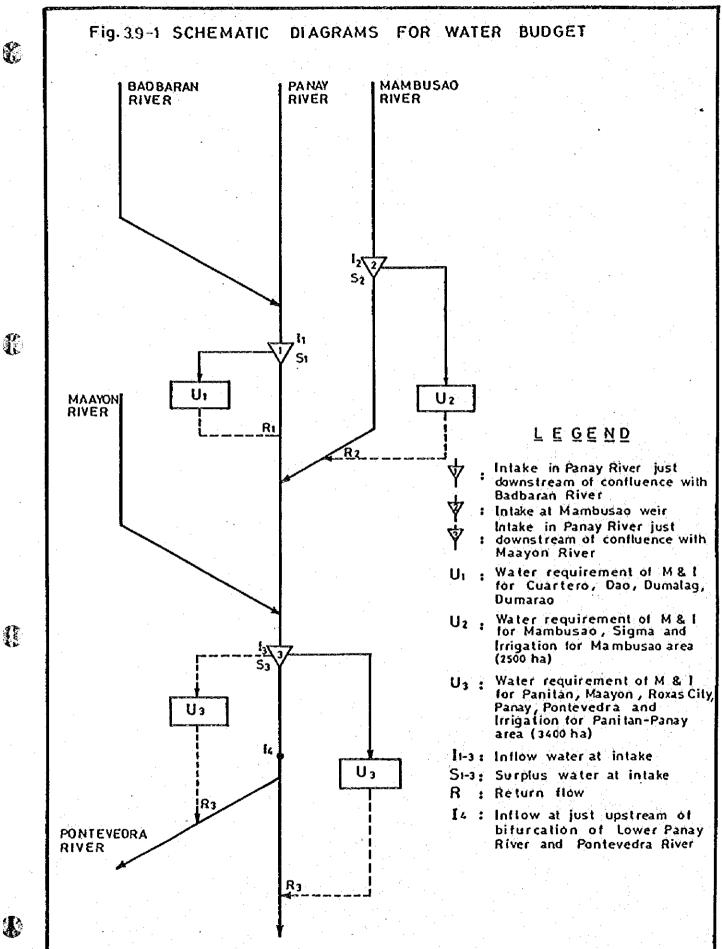
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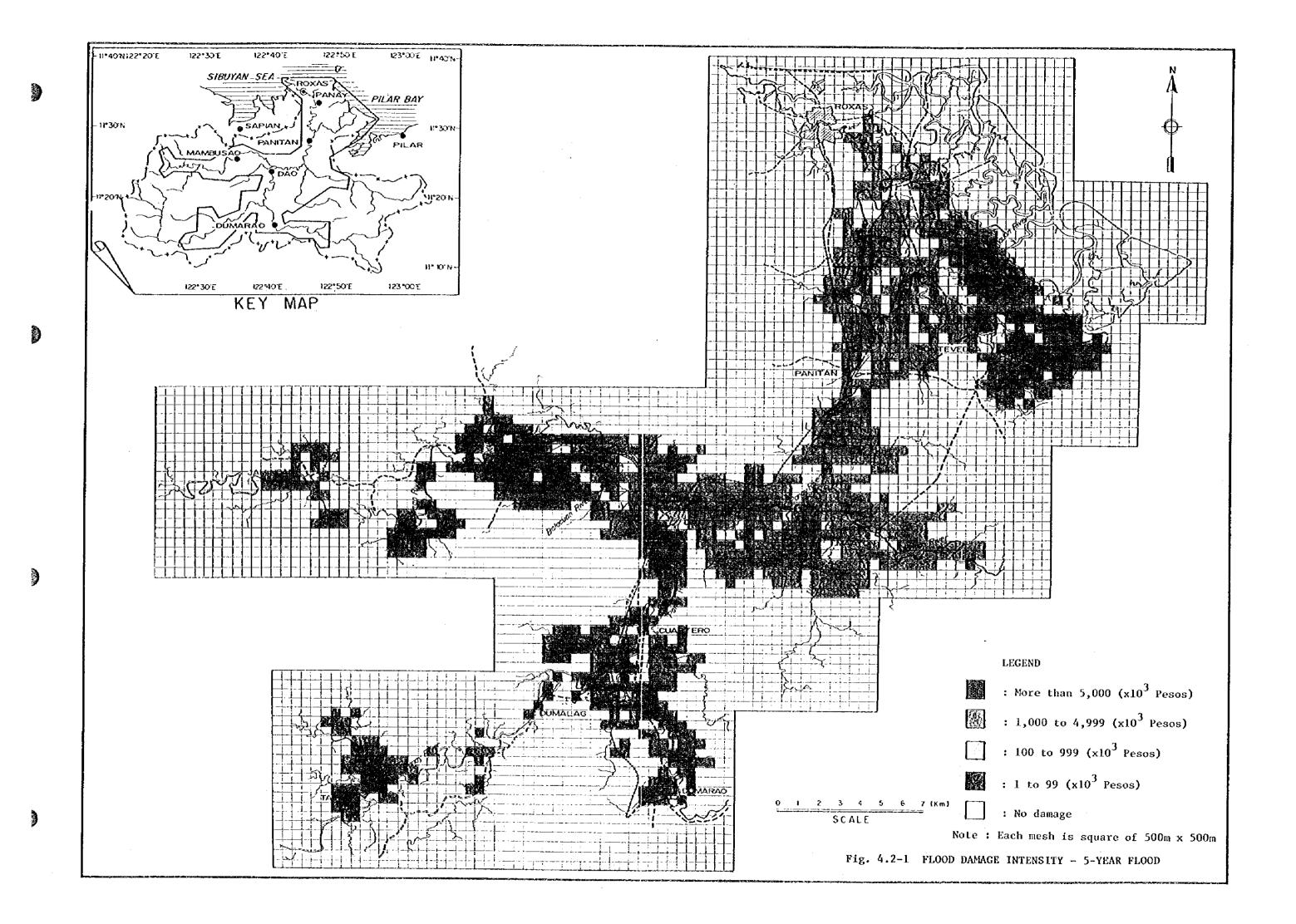


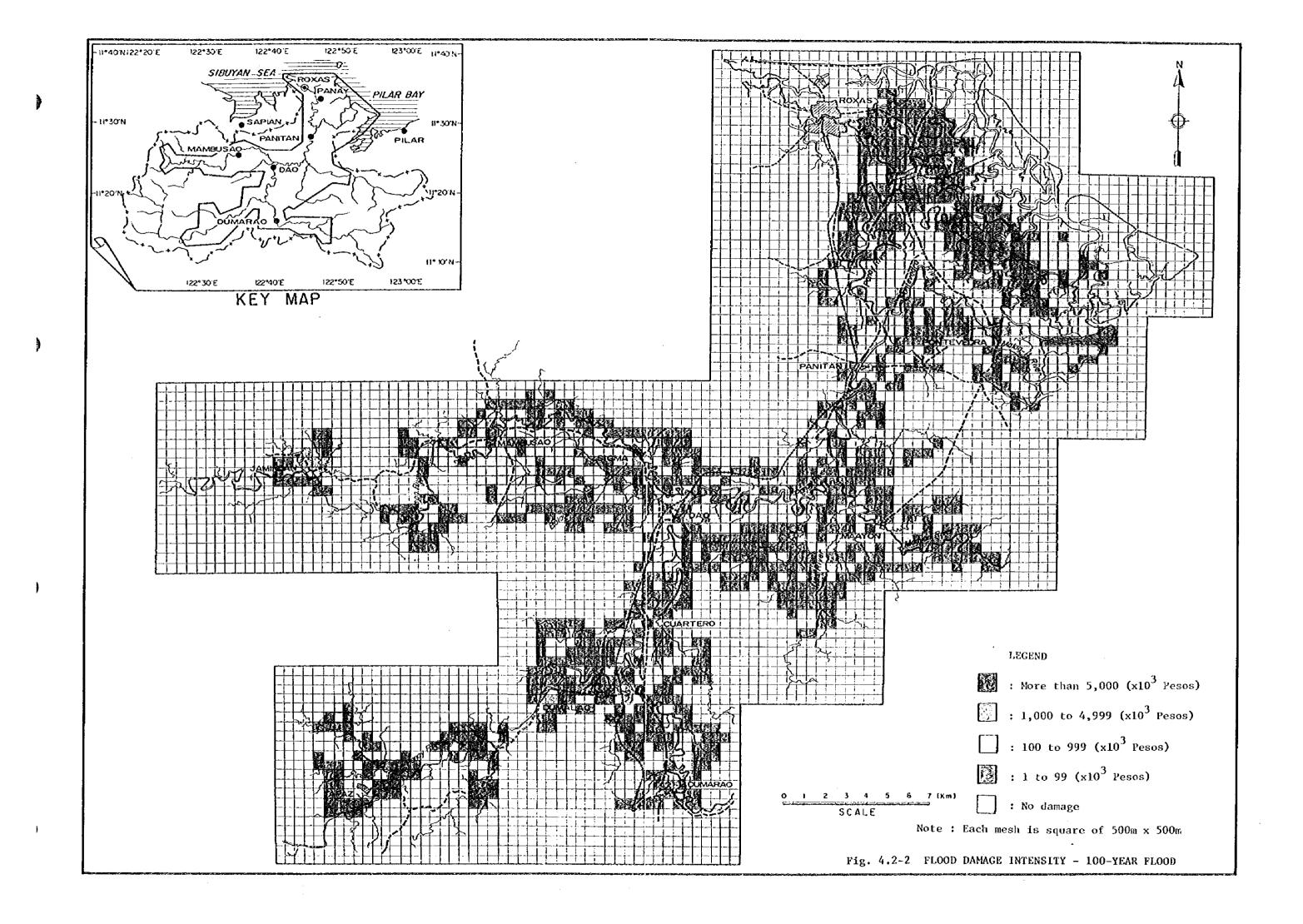




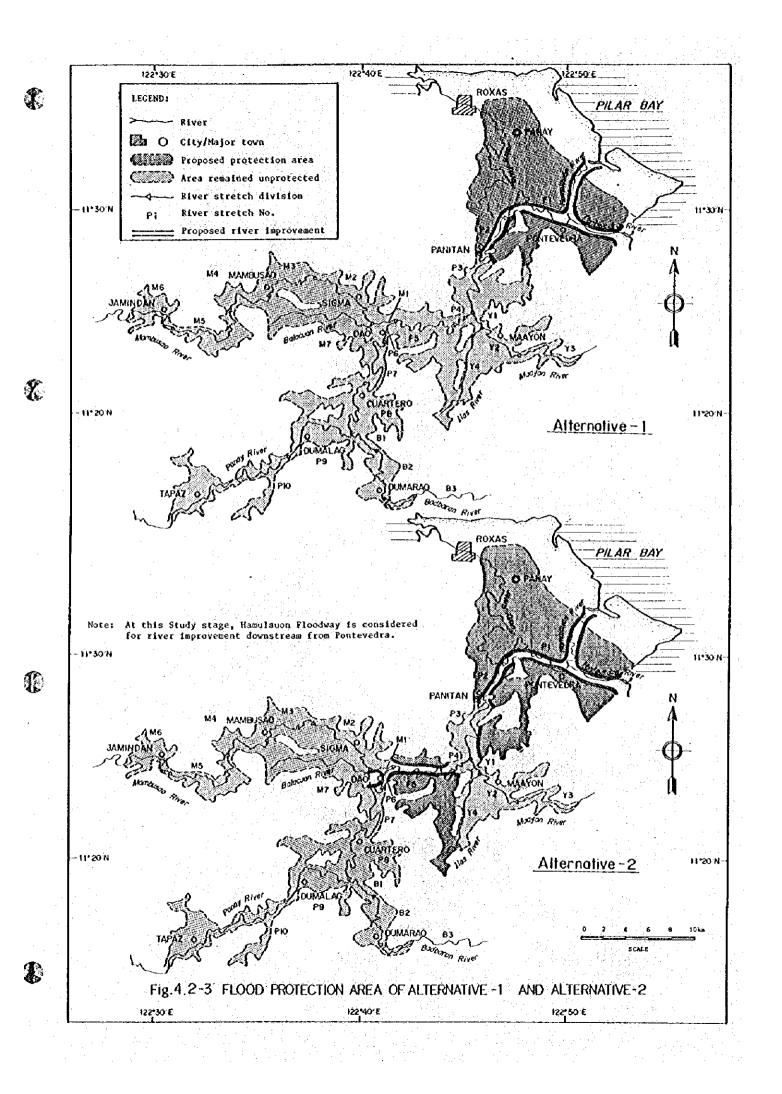


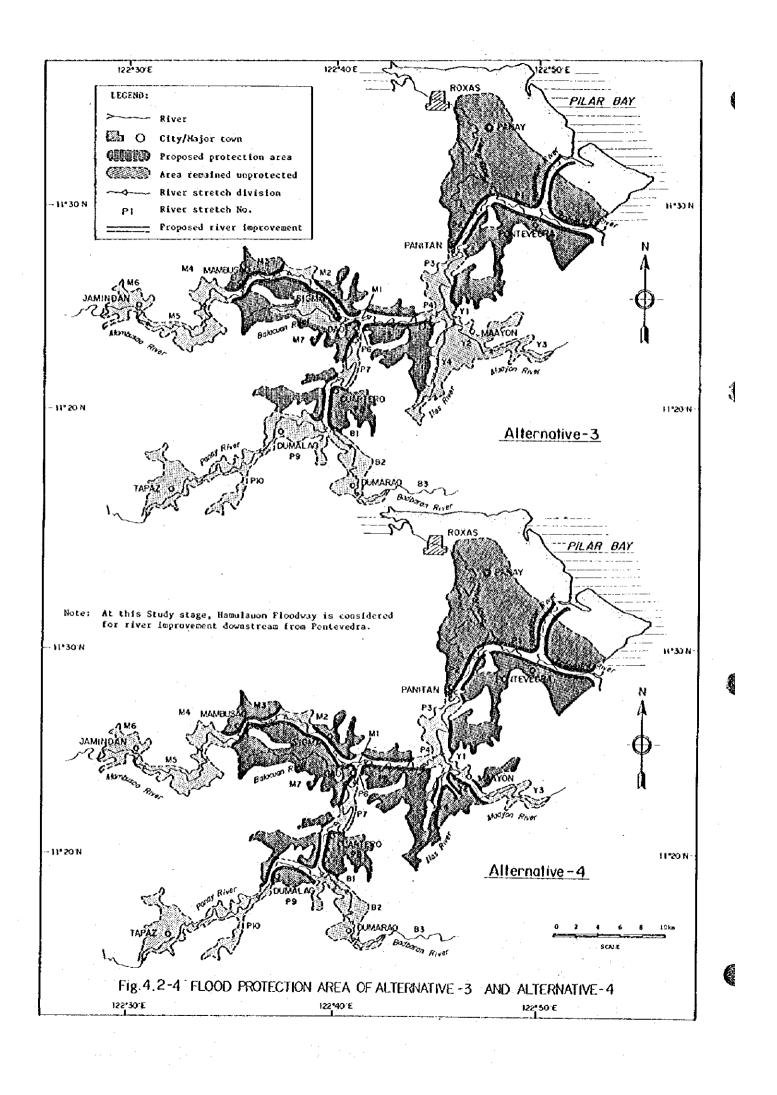
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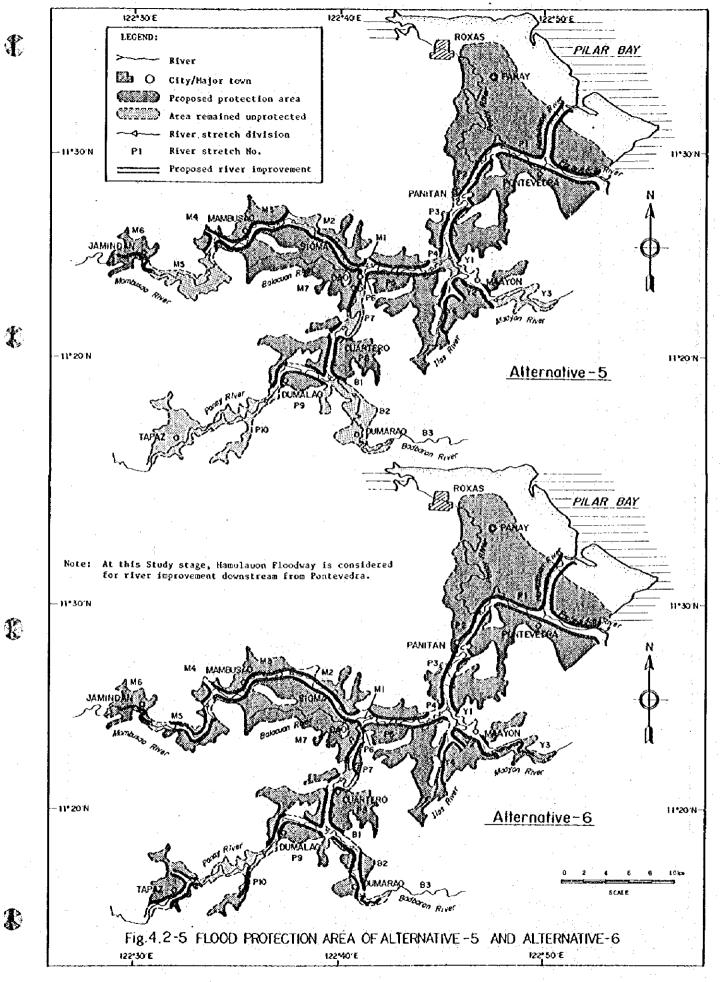


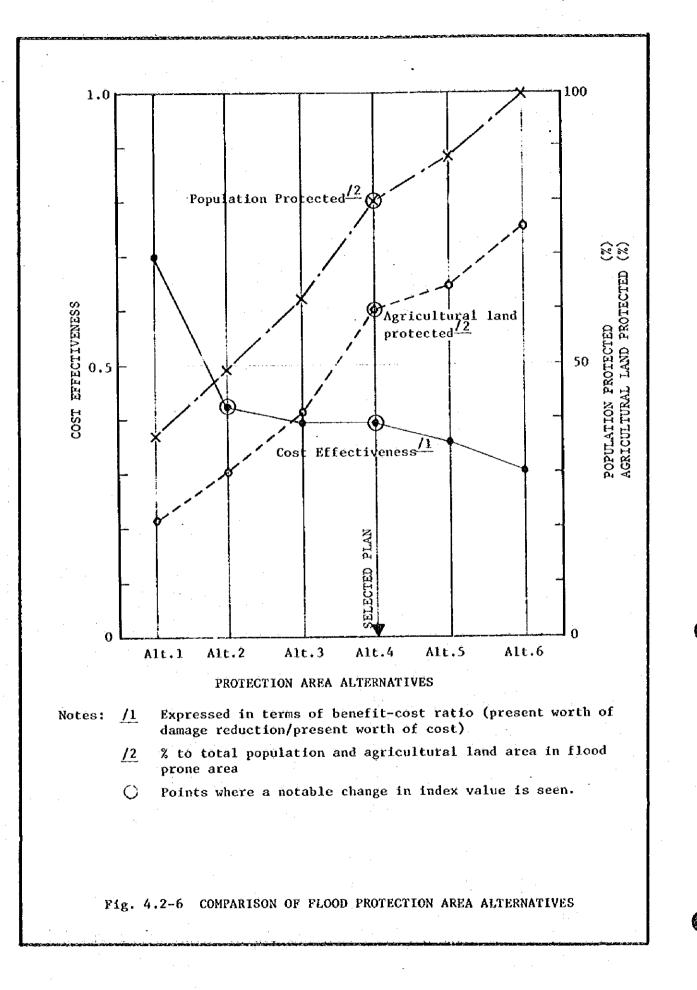


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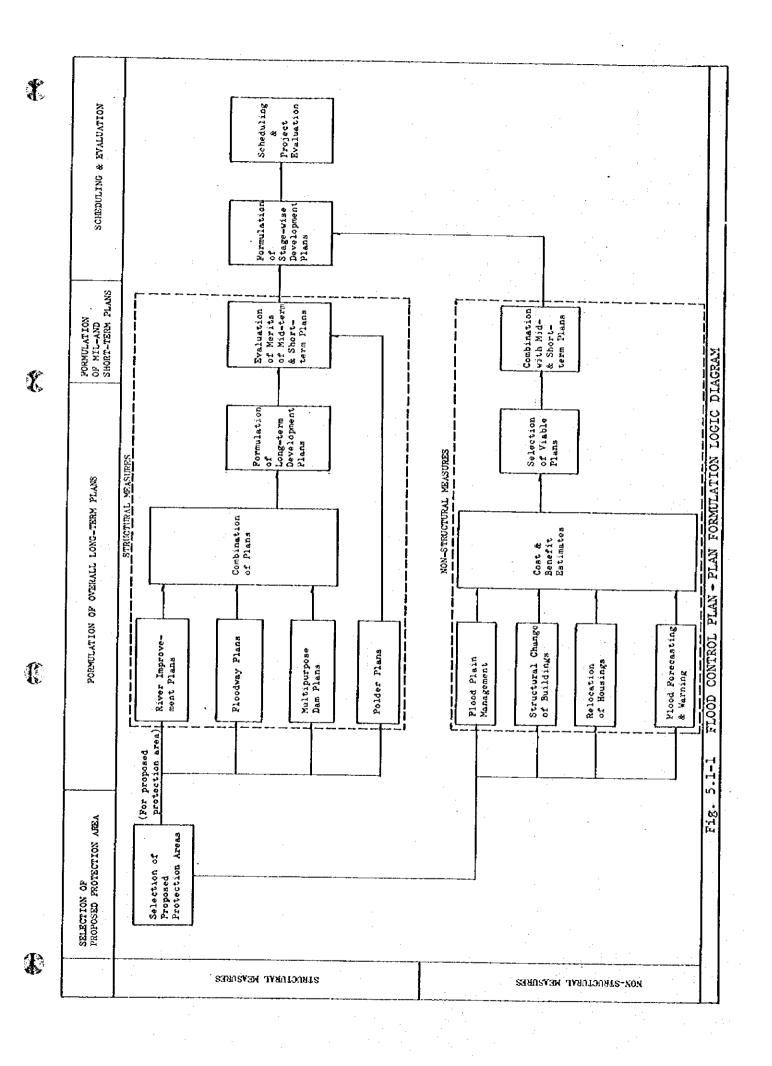


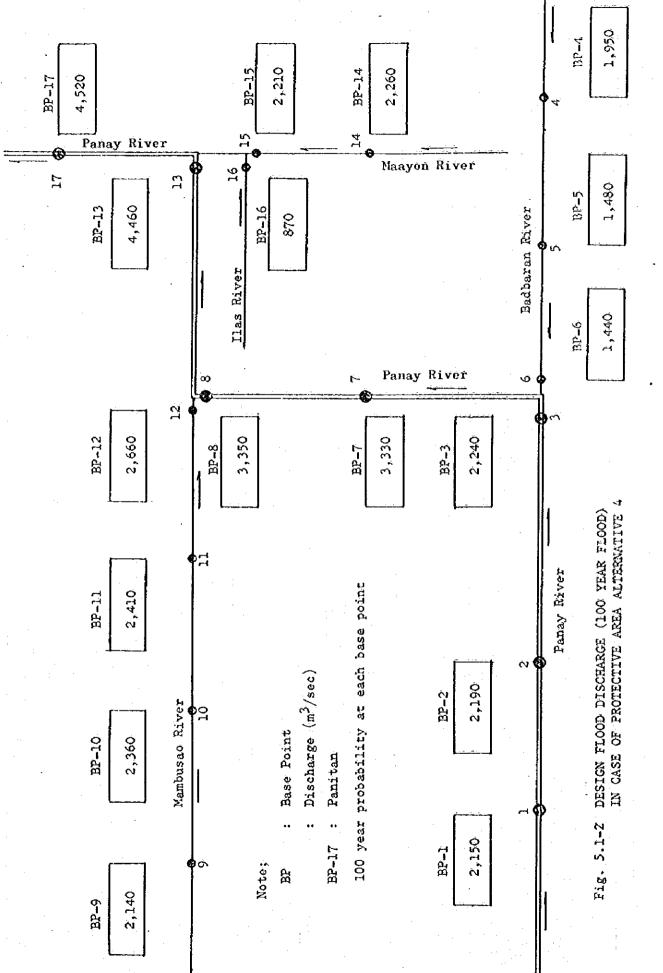


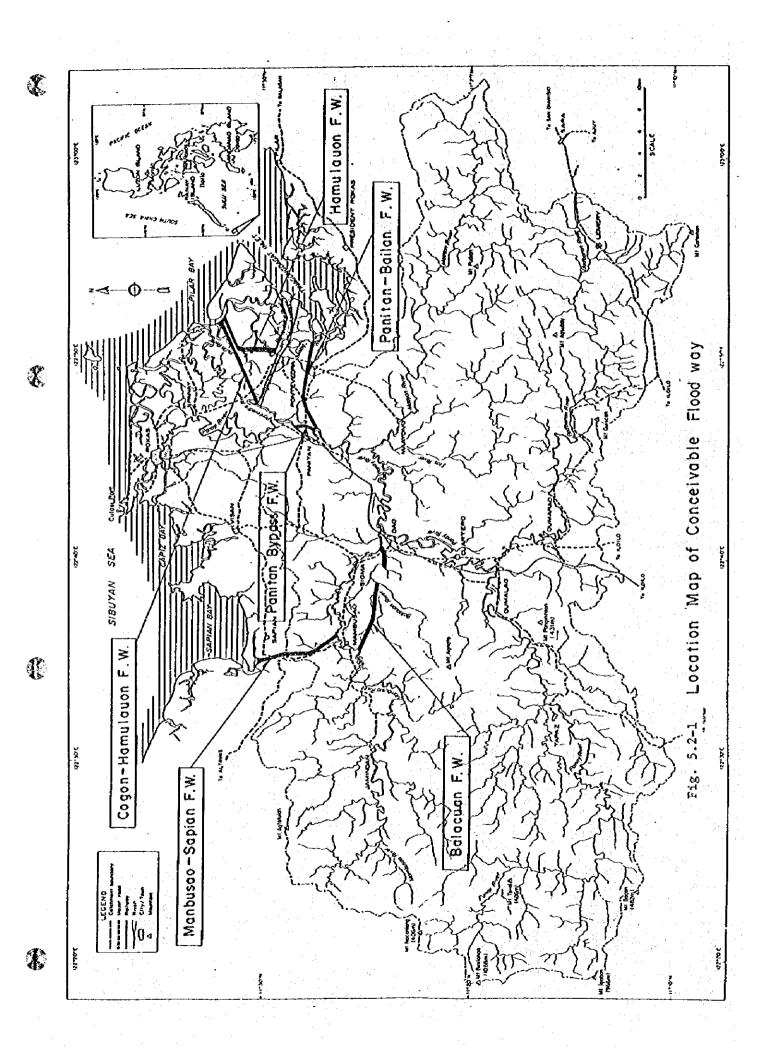


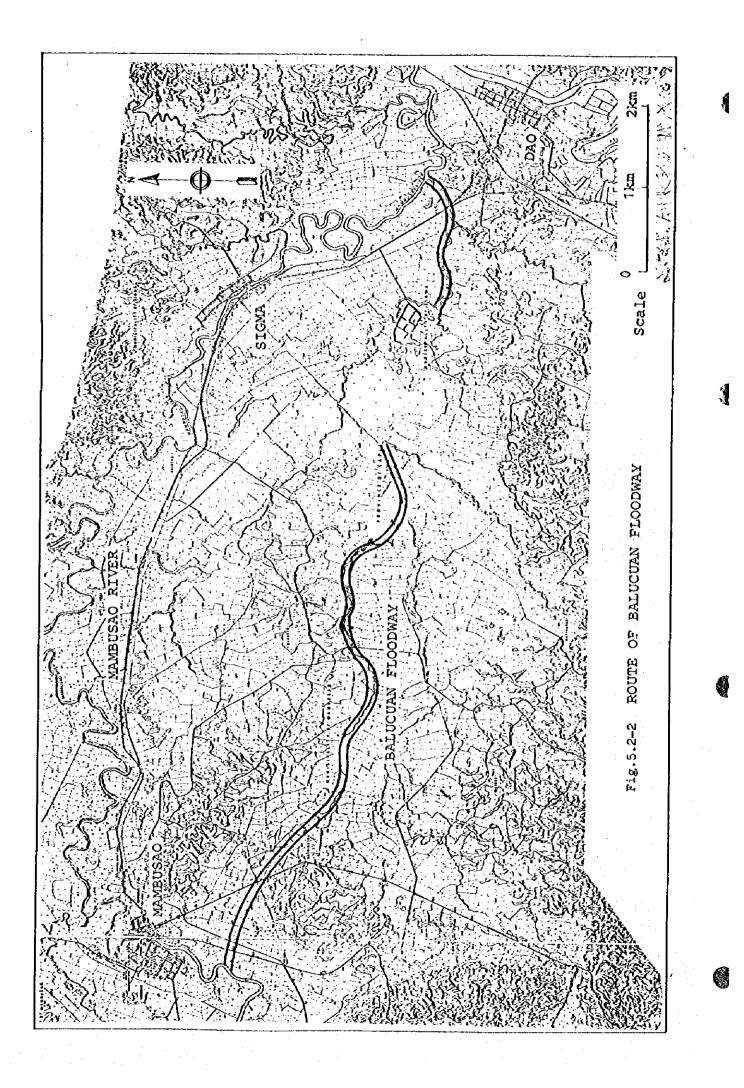


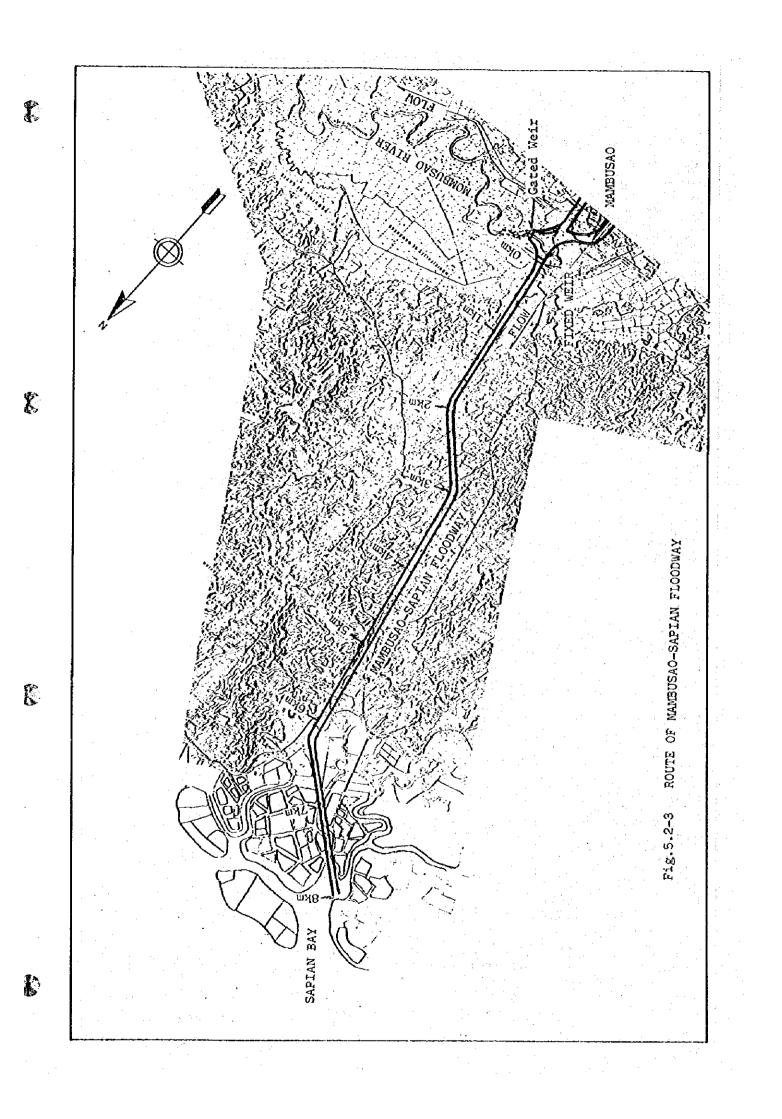
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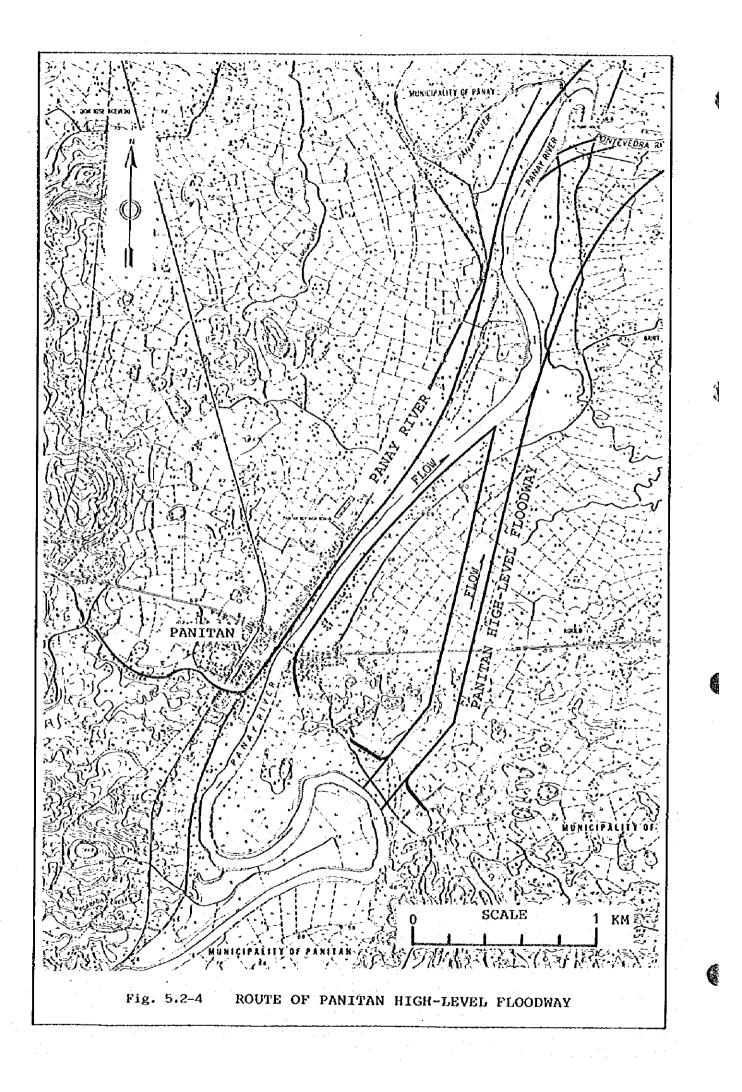


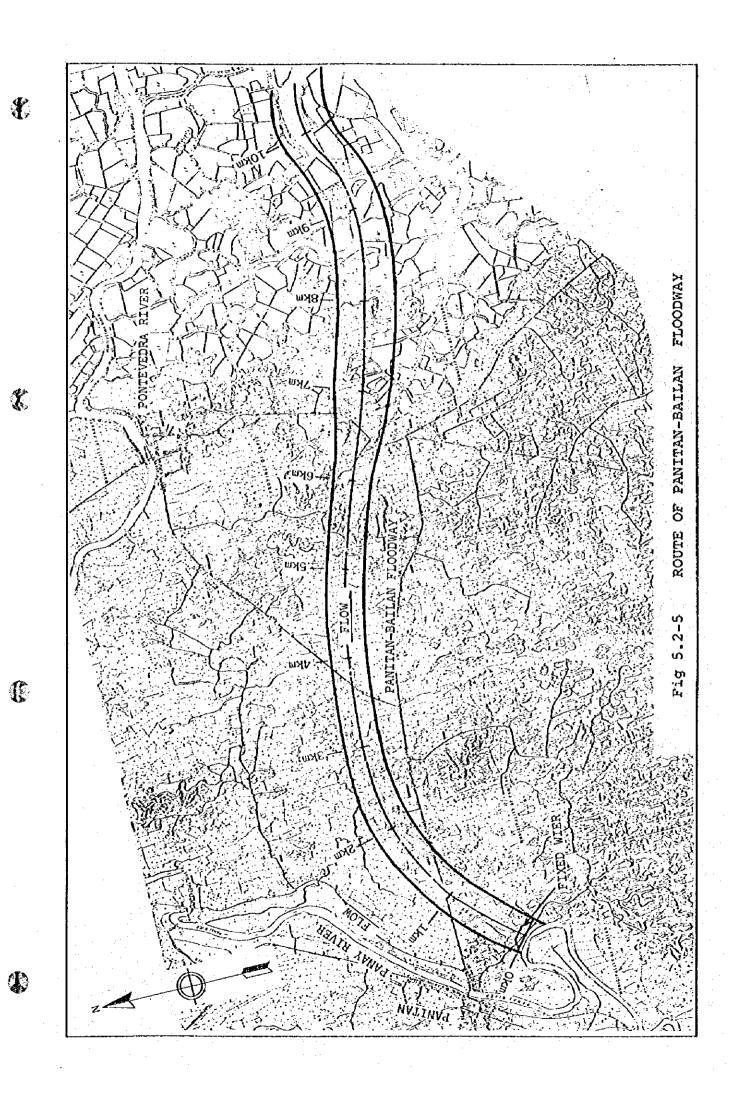


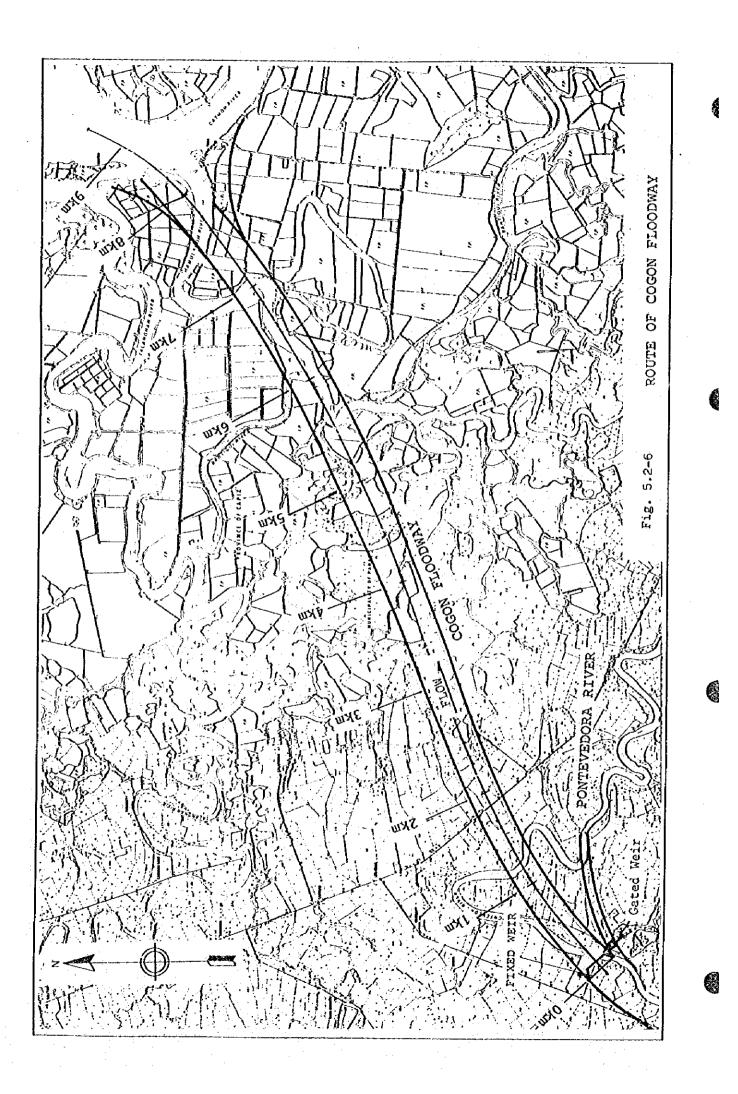


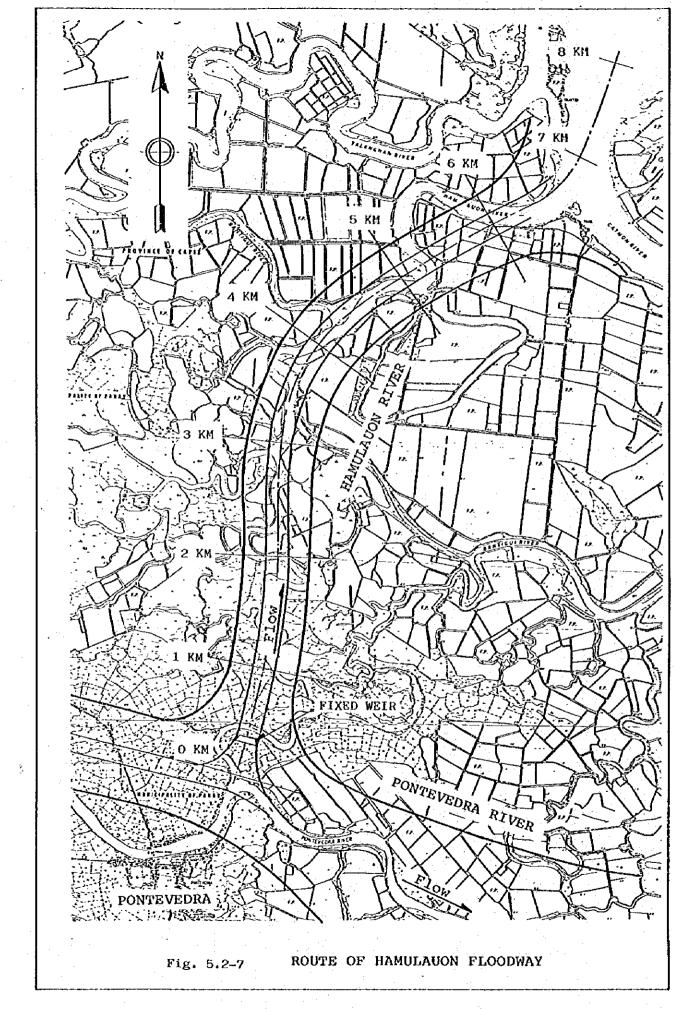












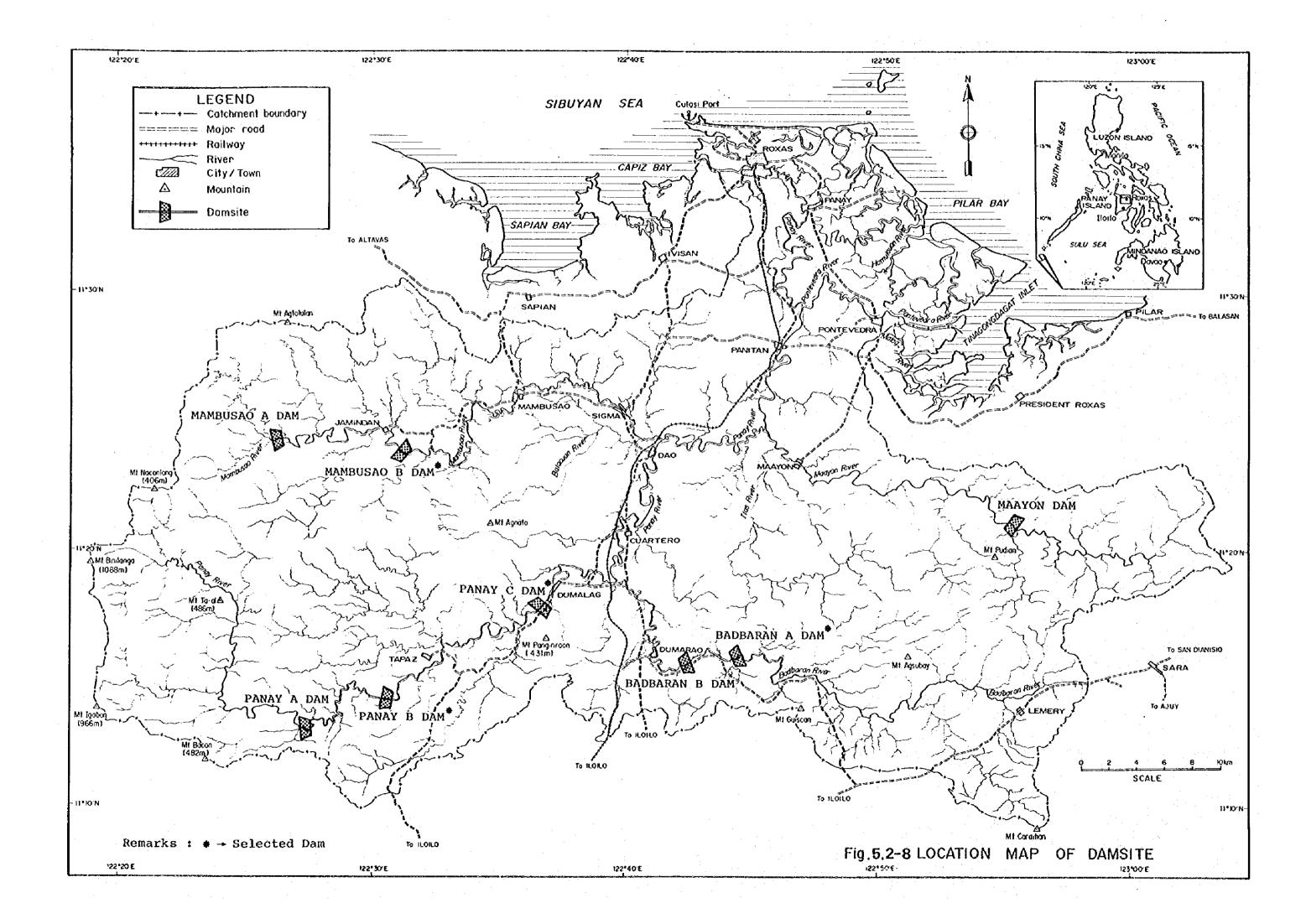
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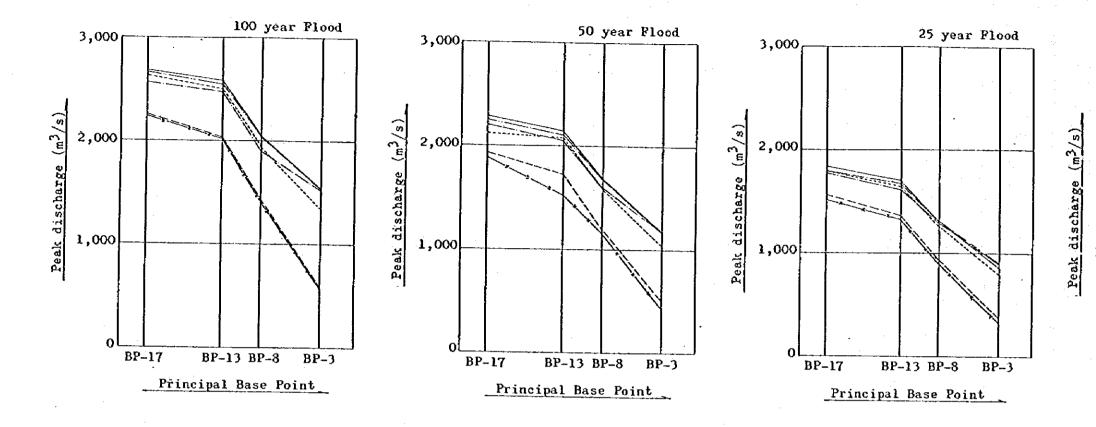
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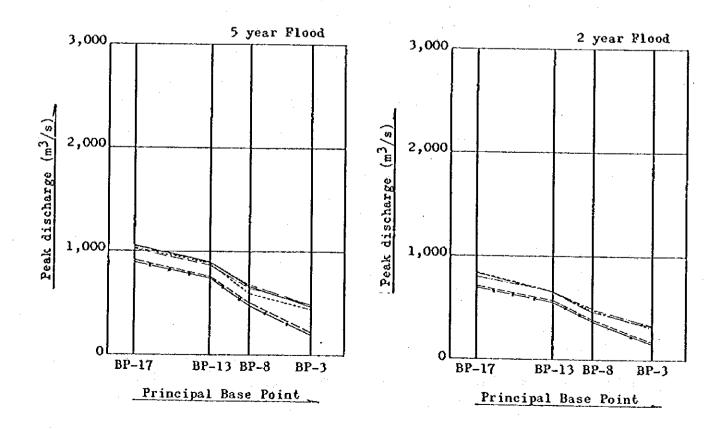
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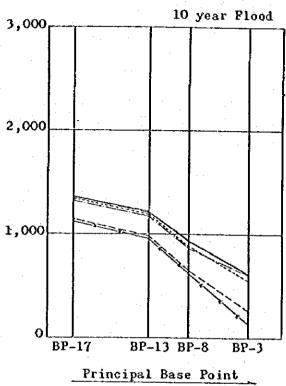
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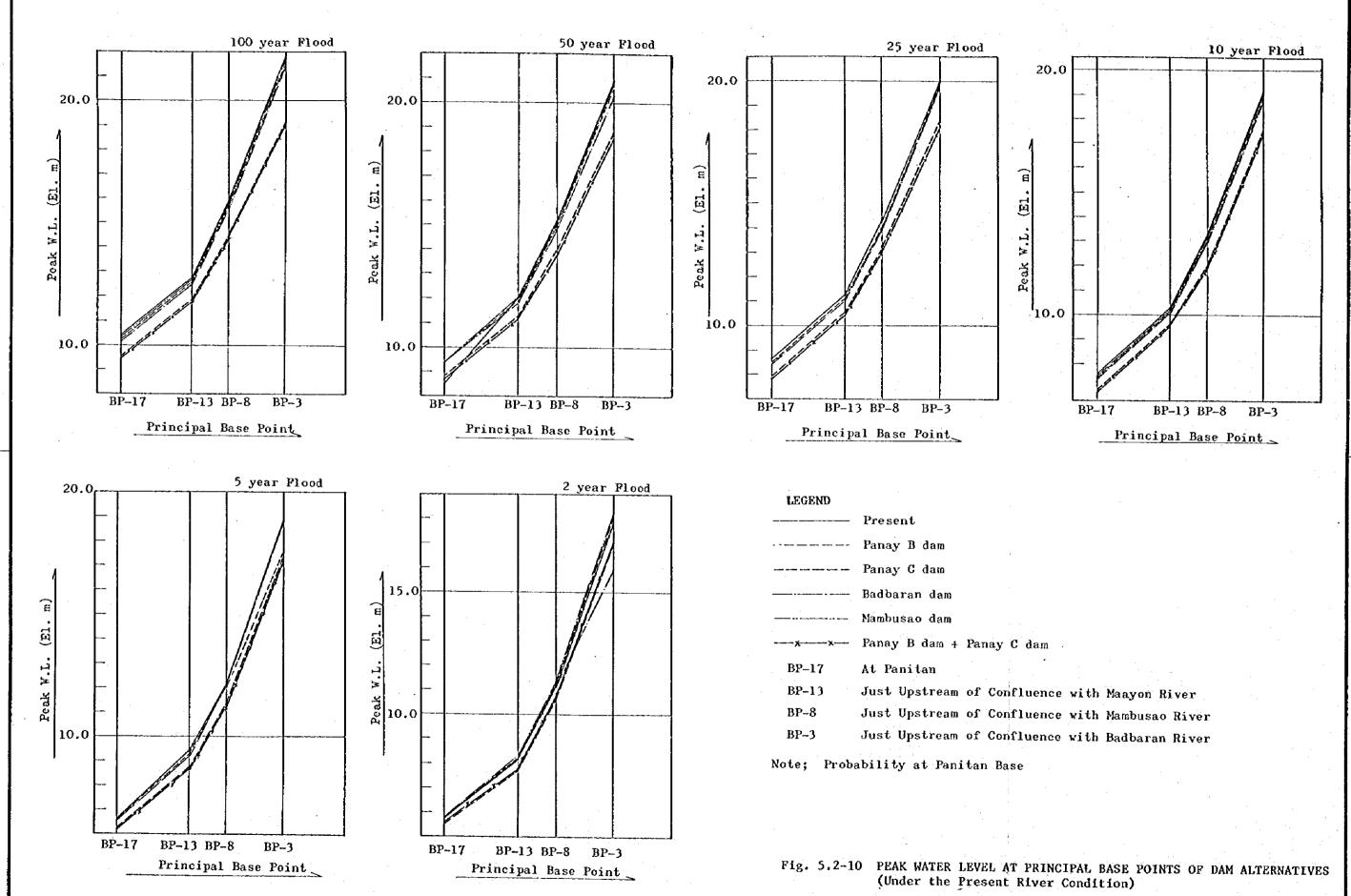
LEGEND	
	Present
	Panay B dam
	Panay C dam
	Badbaran dam
	Mambusao dam
	Panay B dam + Panay C da
BP-17	At Panitan
BP-13	Just Upstream of Conflue
BP-8	Just Upstream of Conflue
BP-3	Just Upstream of Conflue



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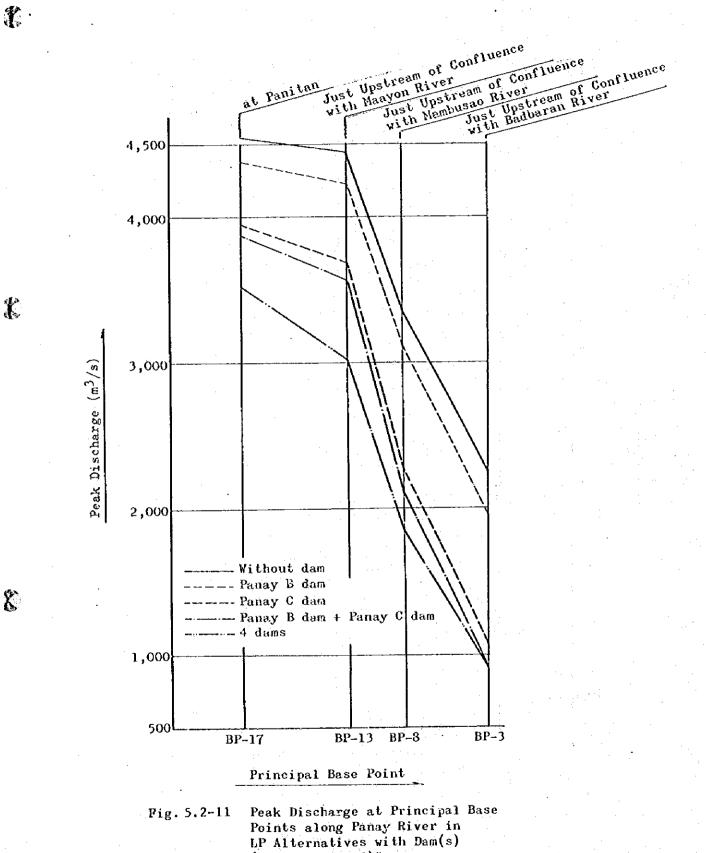
ence with Maayon River ence with Mambusao River ence with Badbaran River

Fig. 5.2-9 PEAK DISCHARGE AT PRINCIPAL BASE POINTS OF DAM ALTERNATIVES (Under the Present River Condition)



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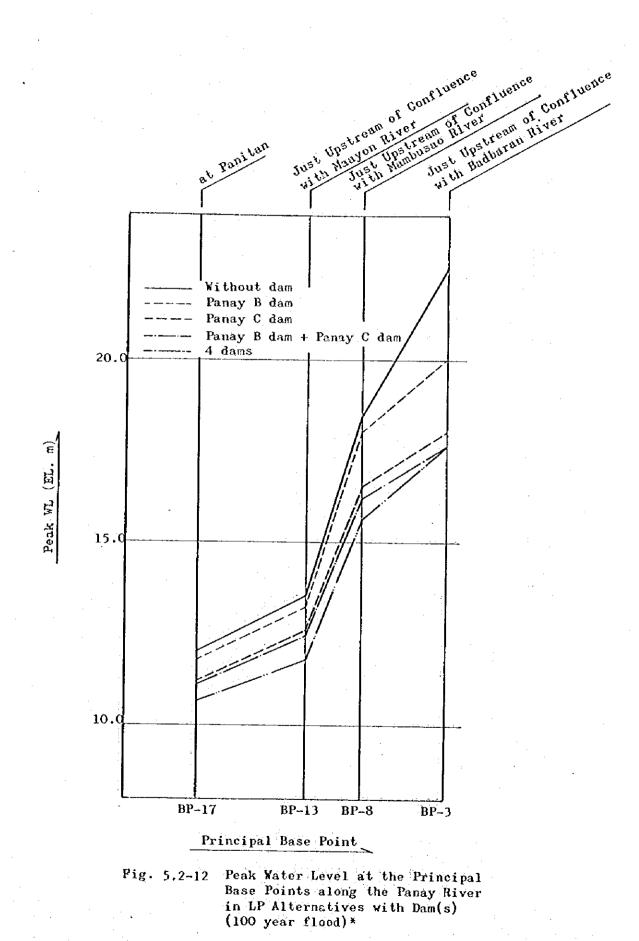
(100 year flood)\*

\* Frobability at Each Base Point

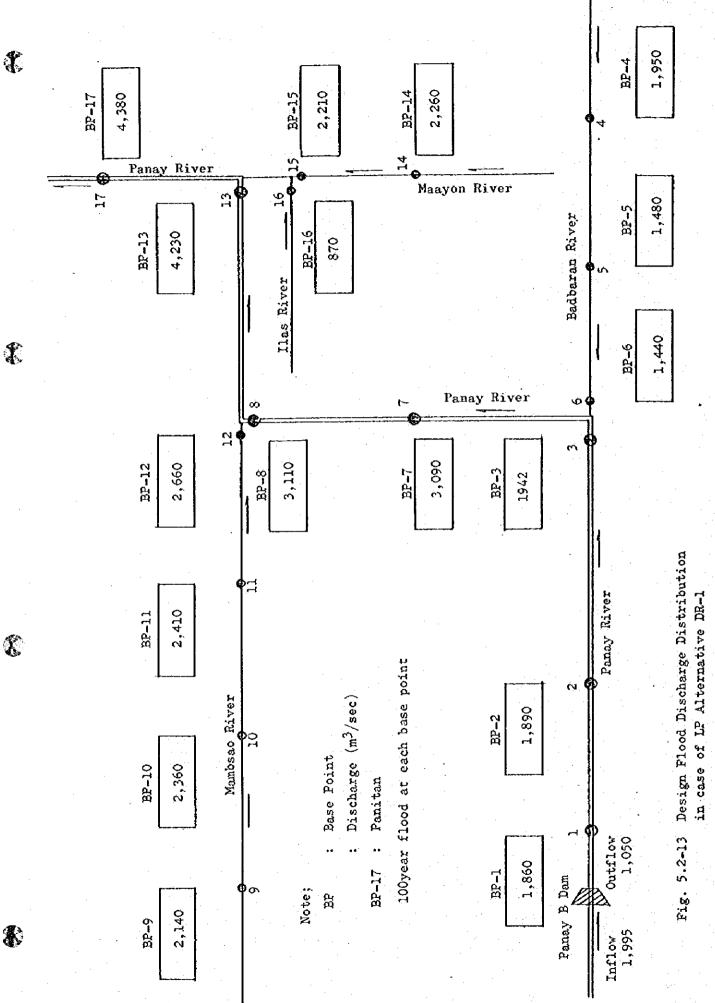
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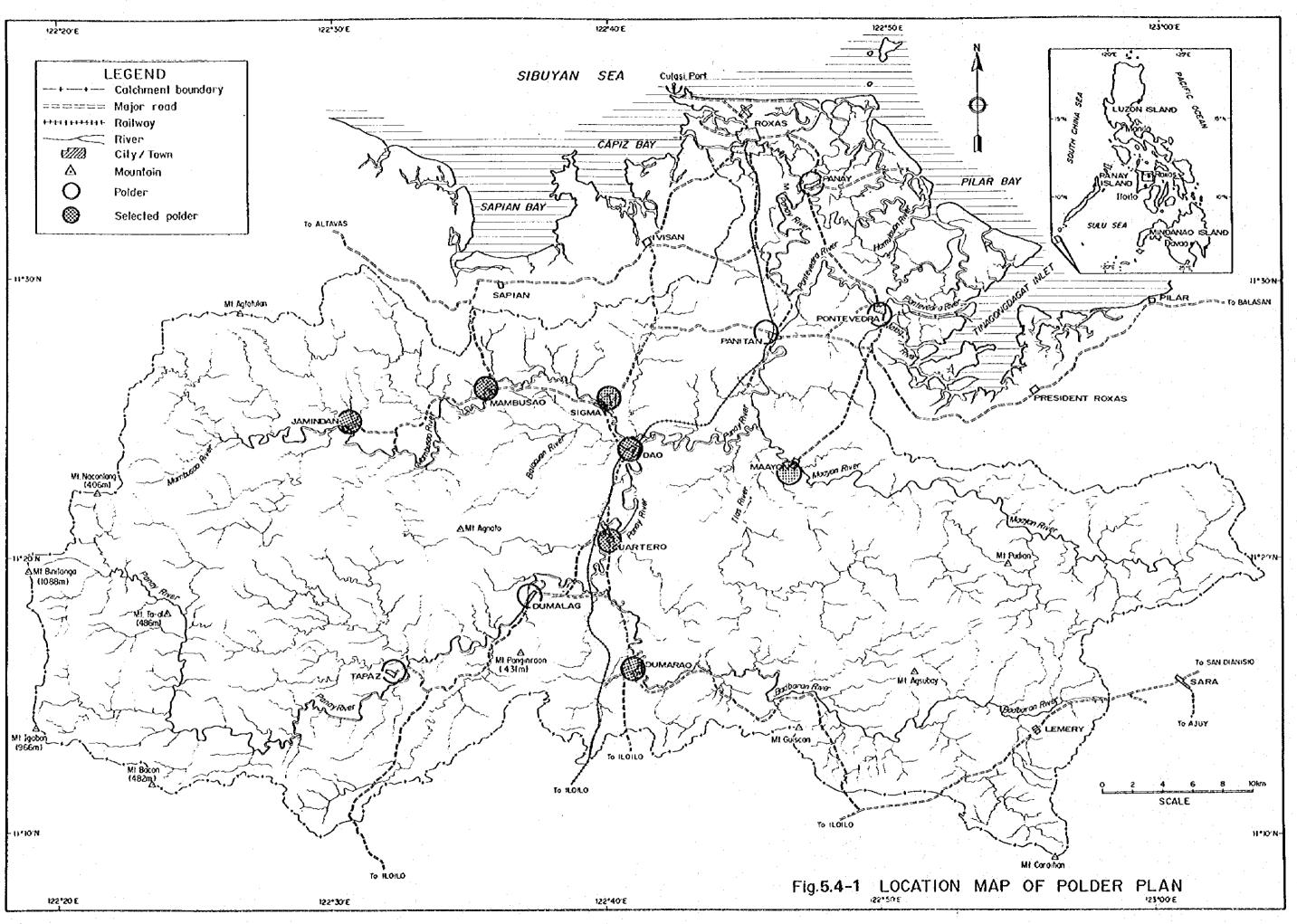
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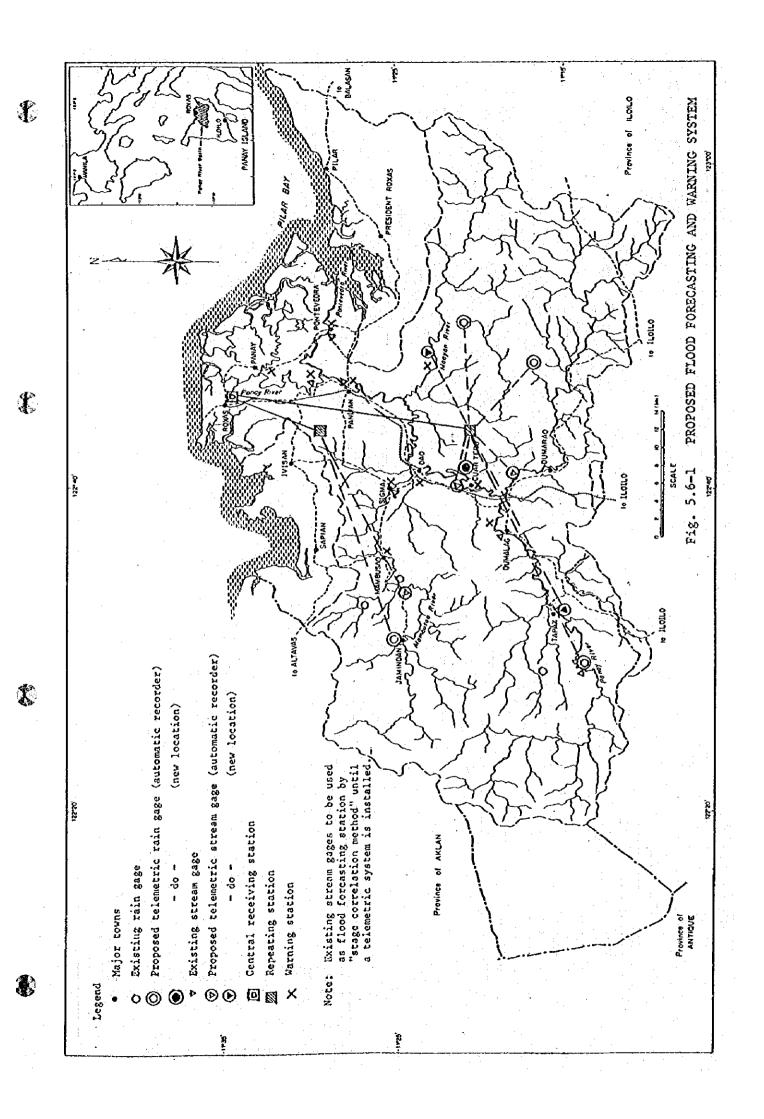
\* Frobability at Each Base Point

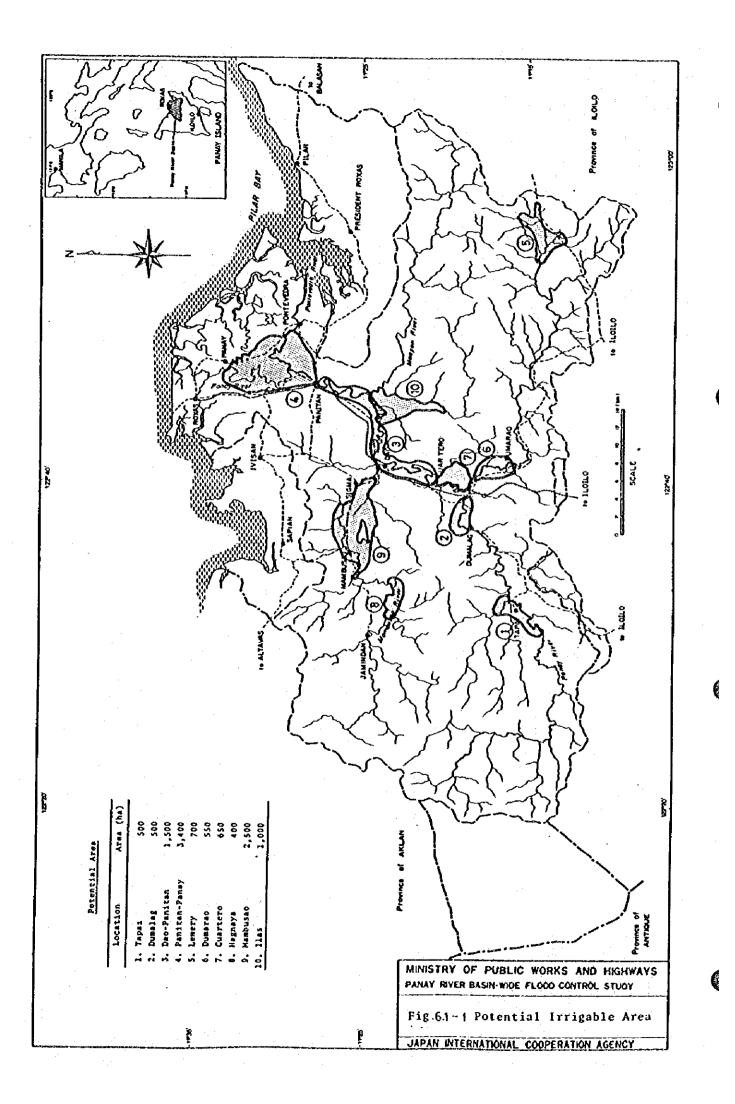


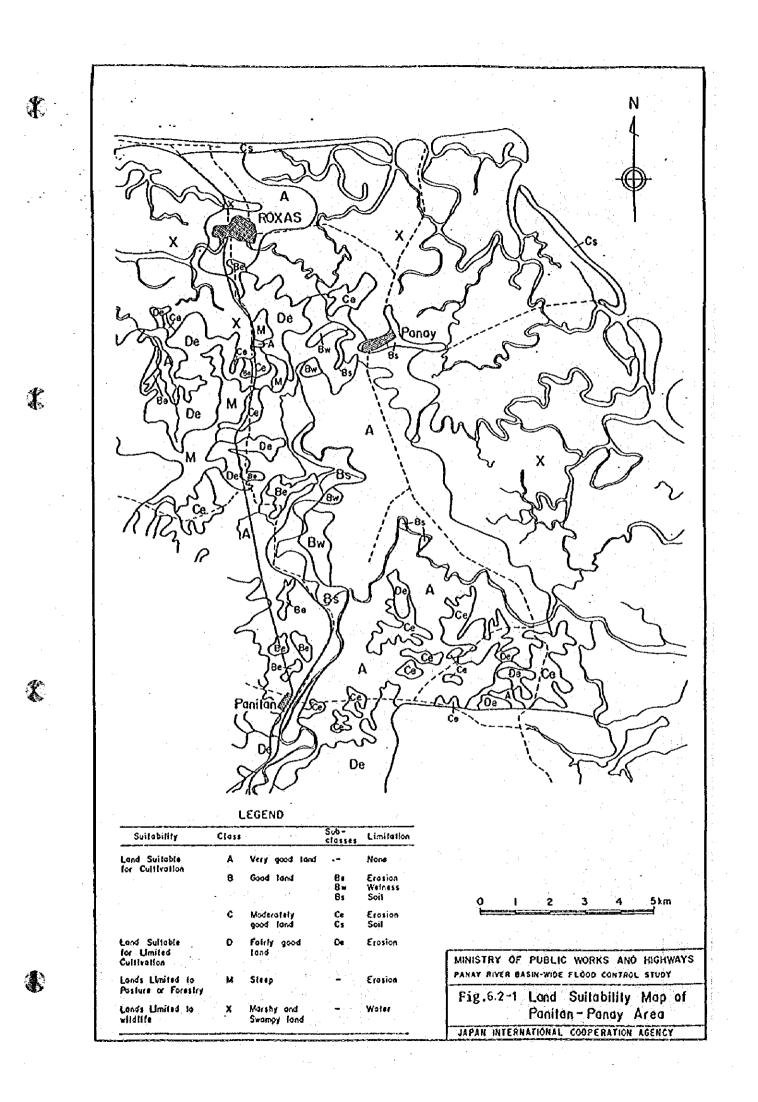
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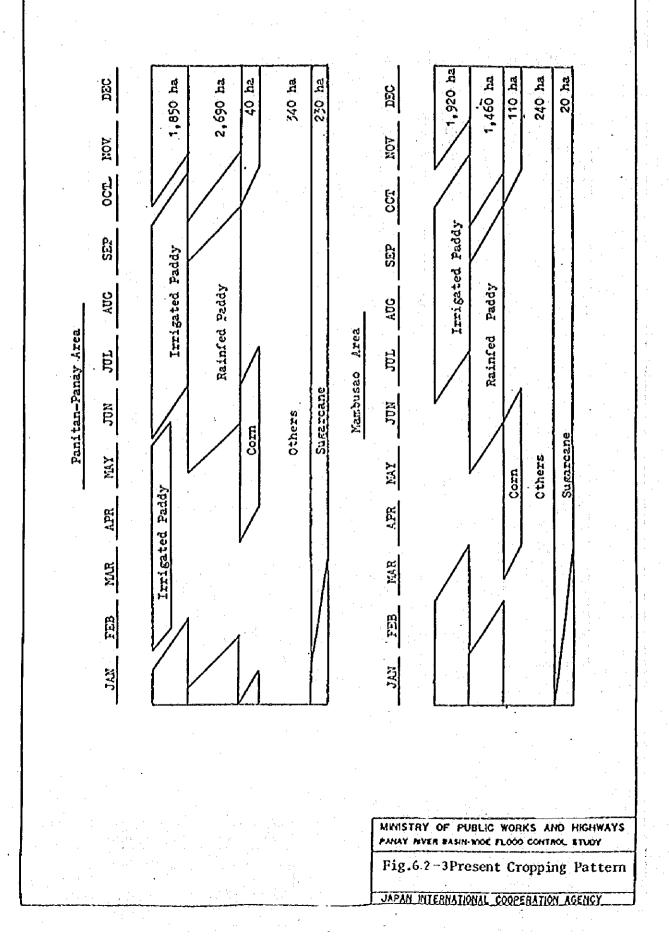




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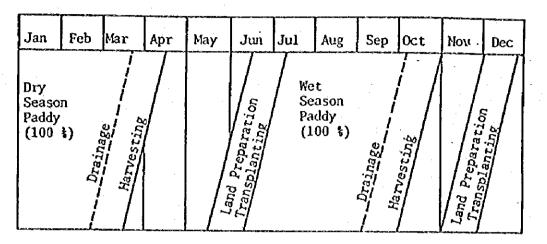
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I. Mambusao Area (Cropping Intensity: 2.0)

II. Panitan - Panay Area (Cropping Intensity: 2.5)

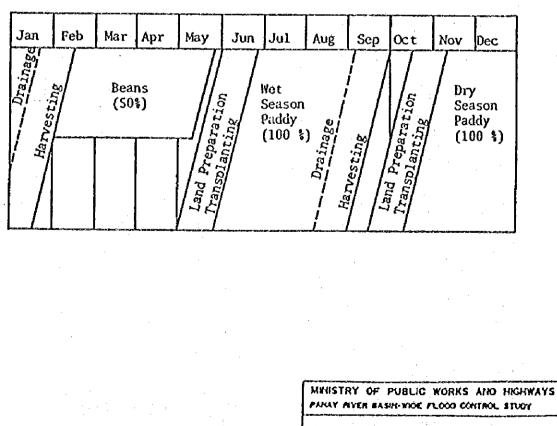
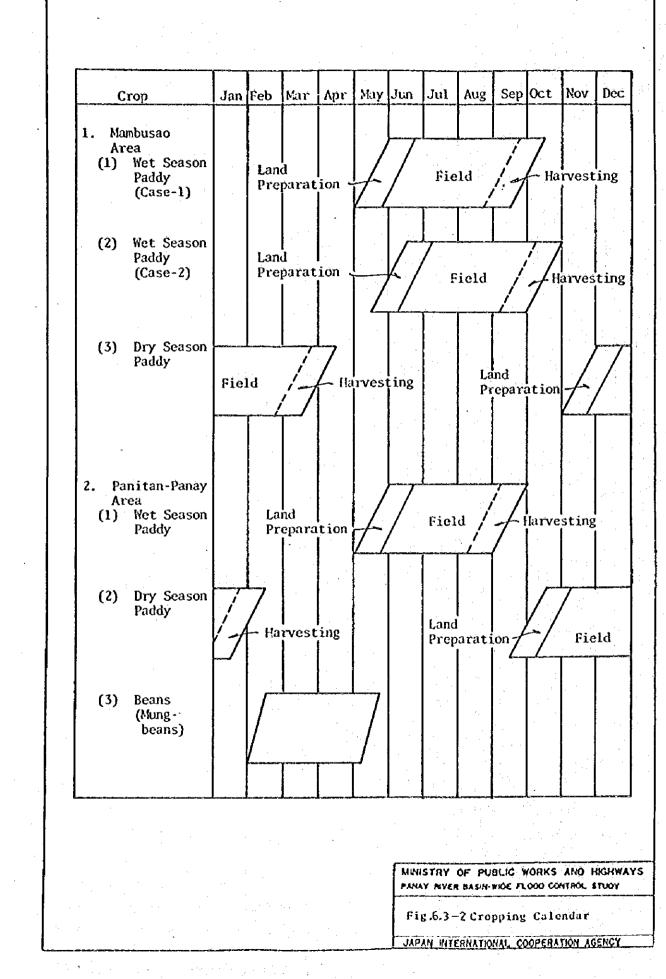


Fig.63-1 Proposed Cropping Pattern

JAPAN INTERNATIONAL COOPERATION AGENCY

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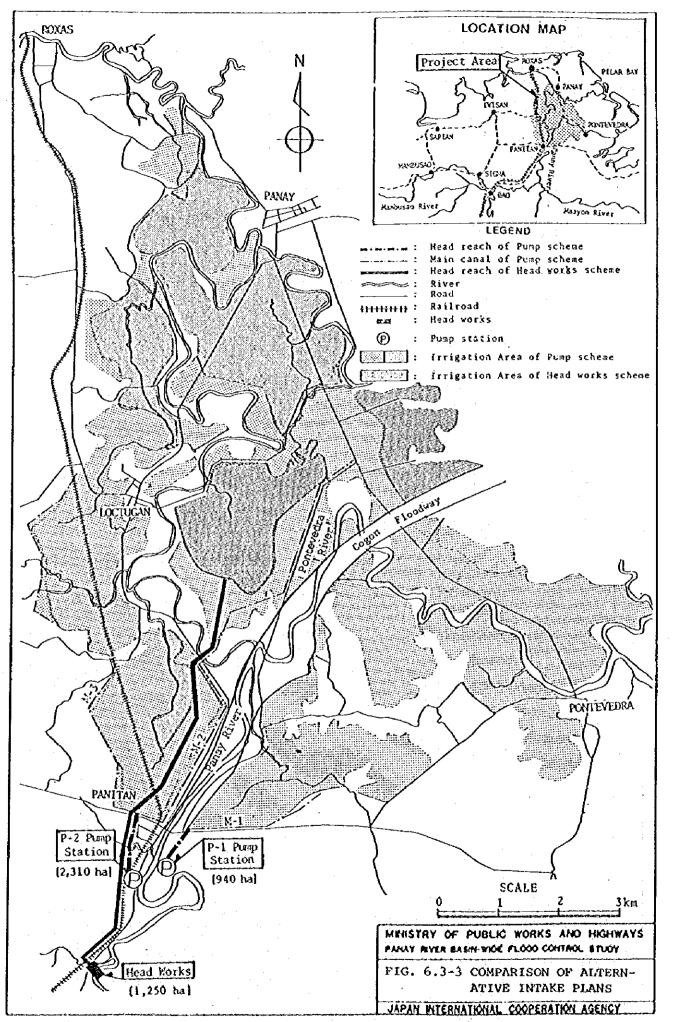


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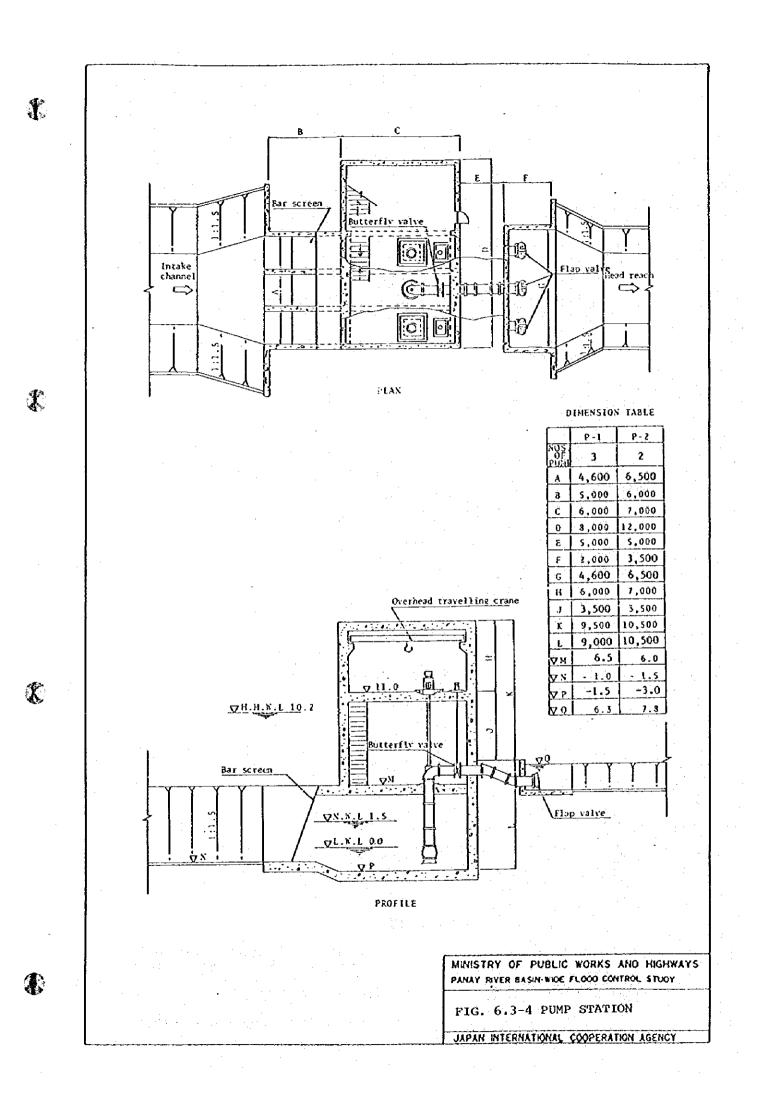
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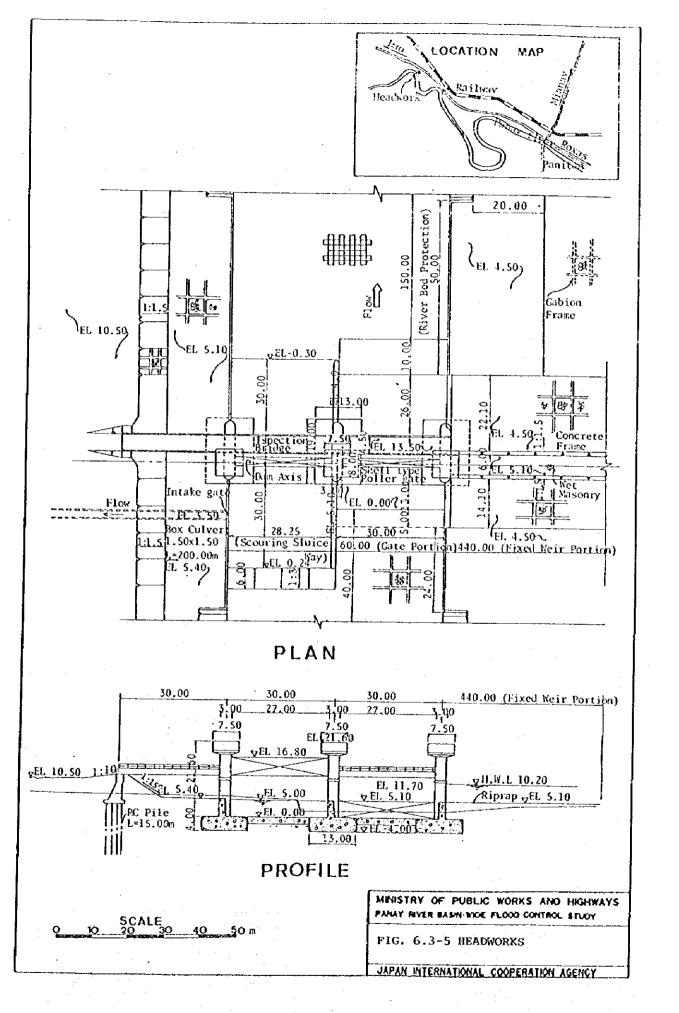
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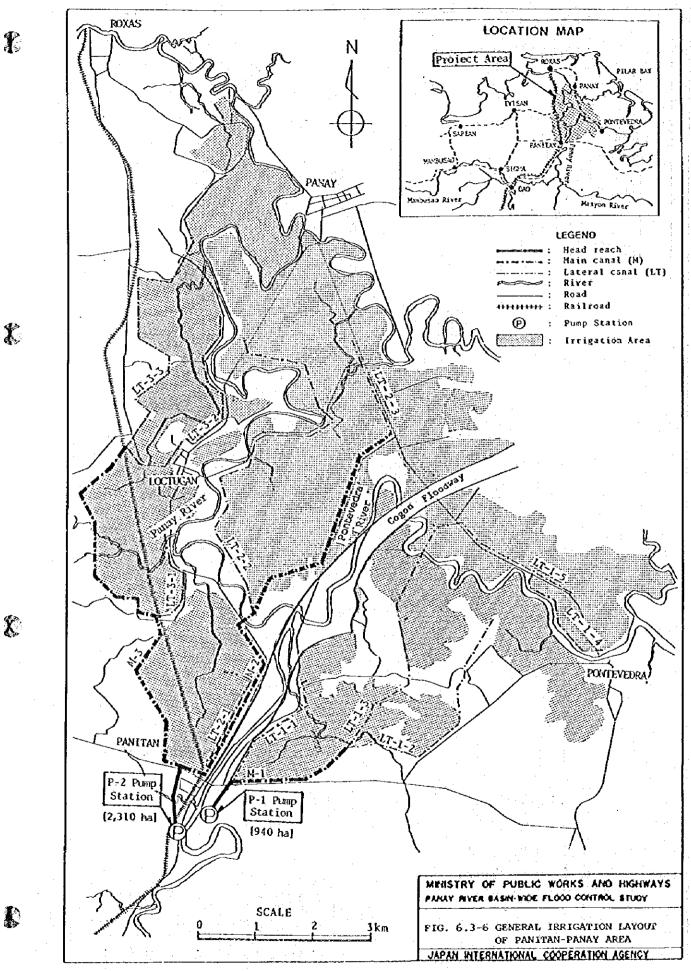
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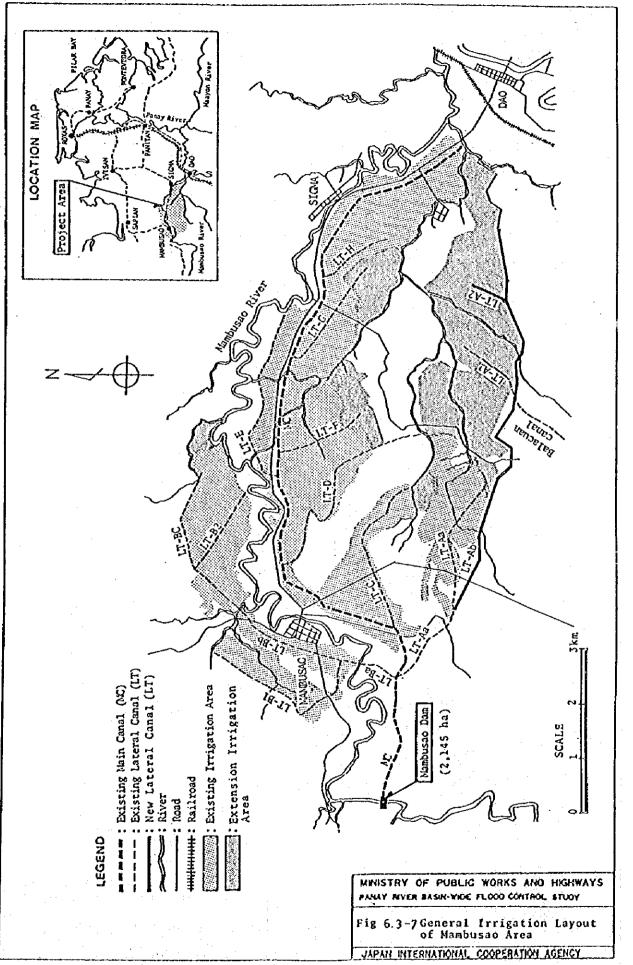


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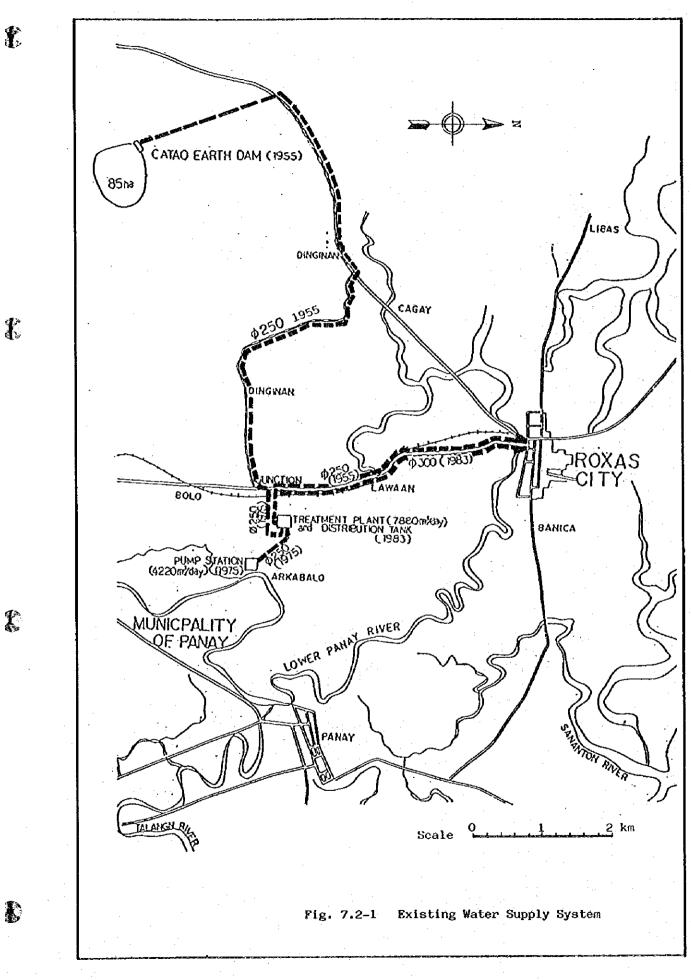


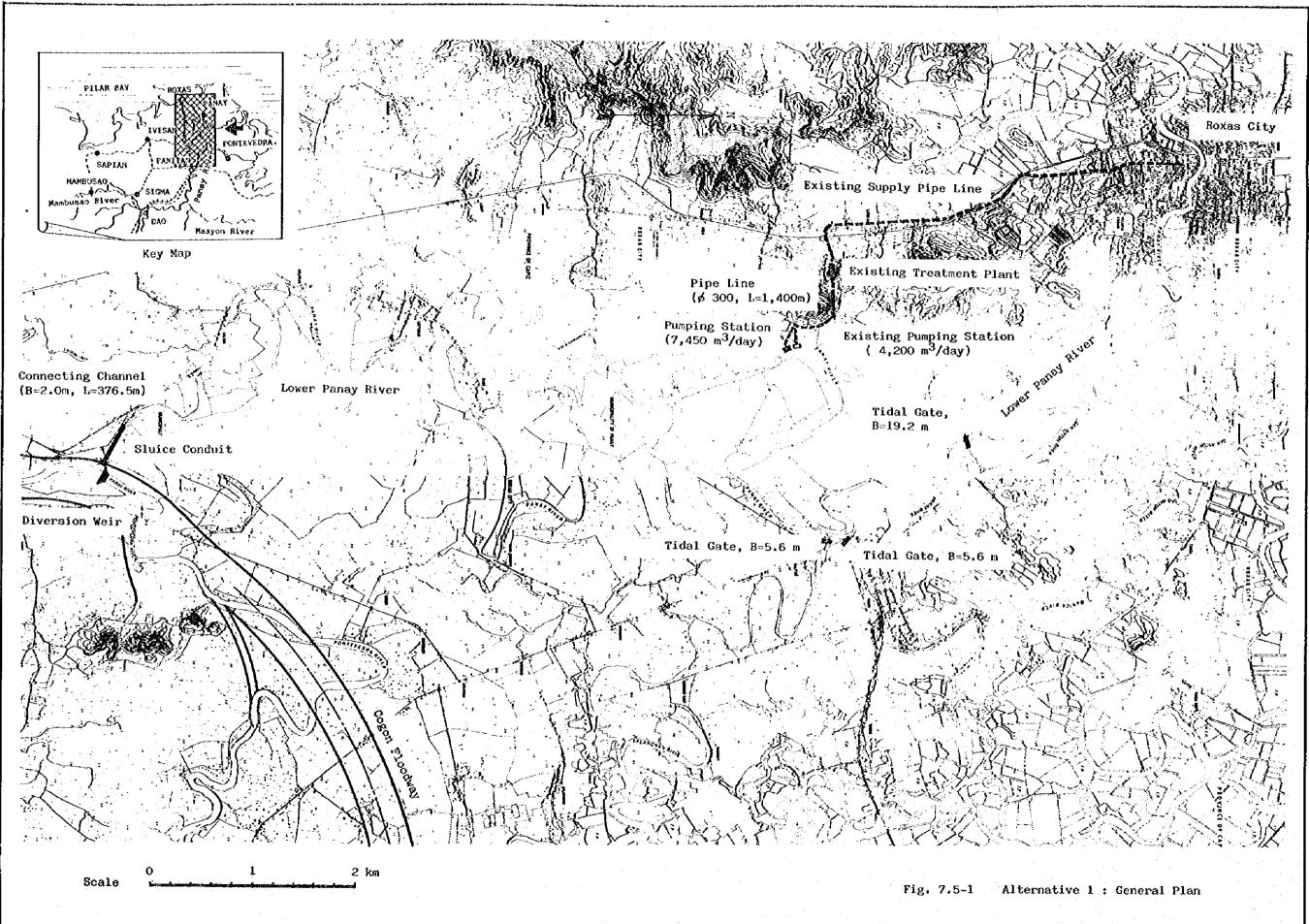
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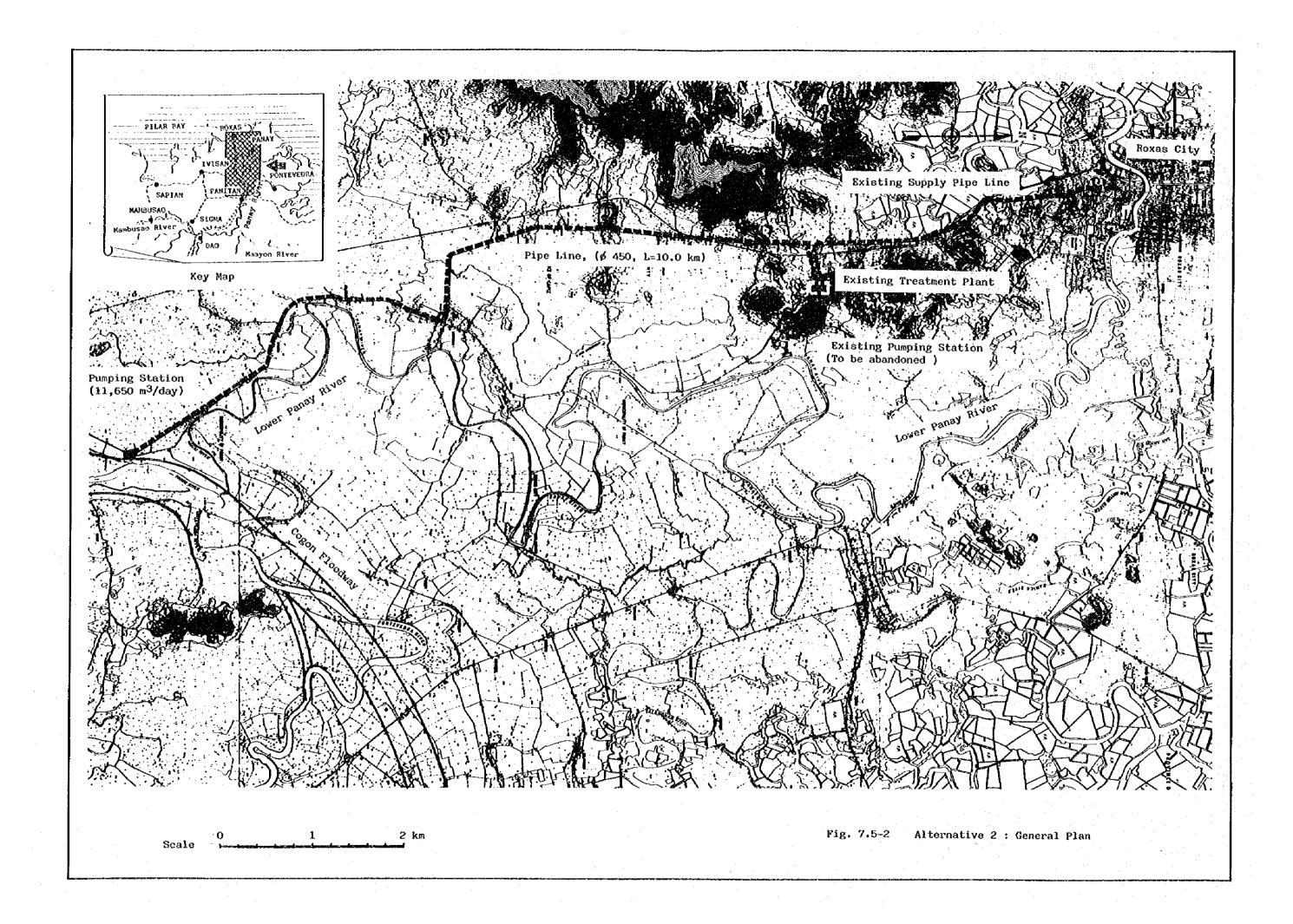


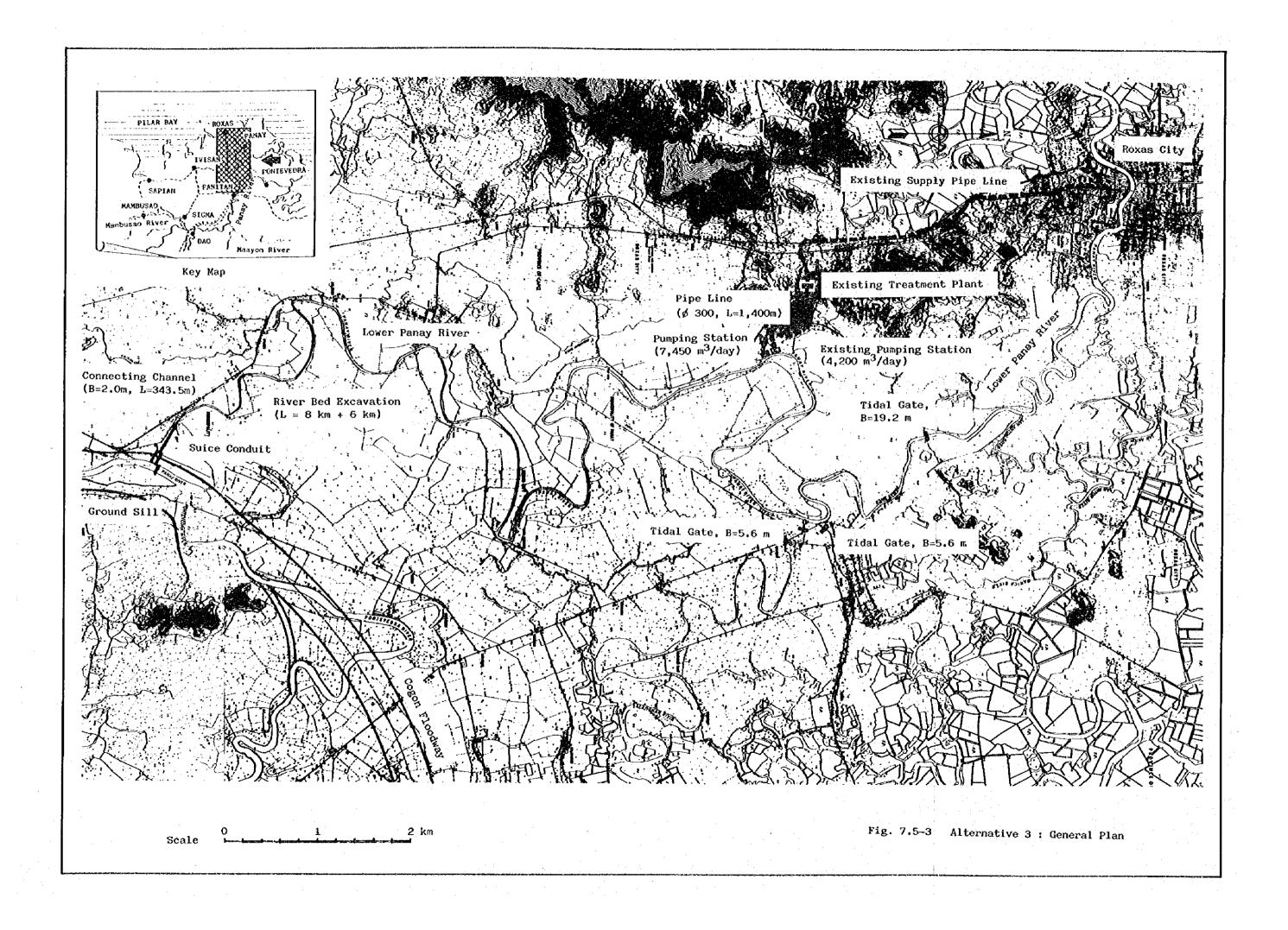
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