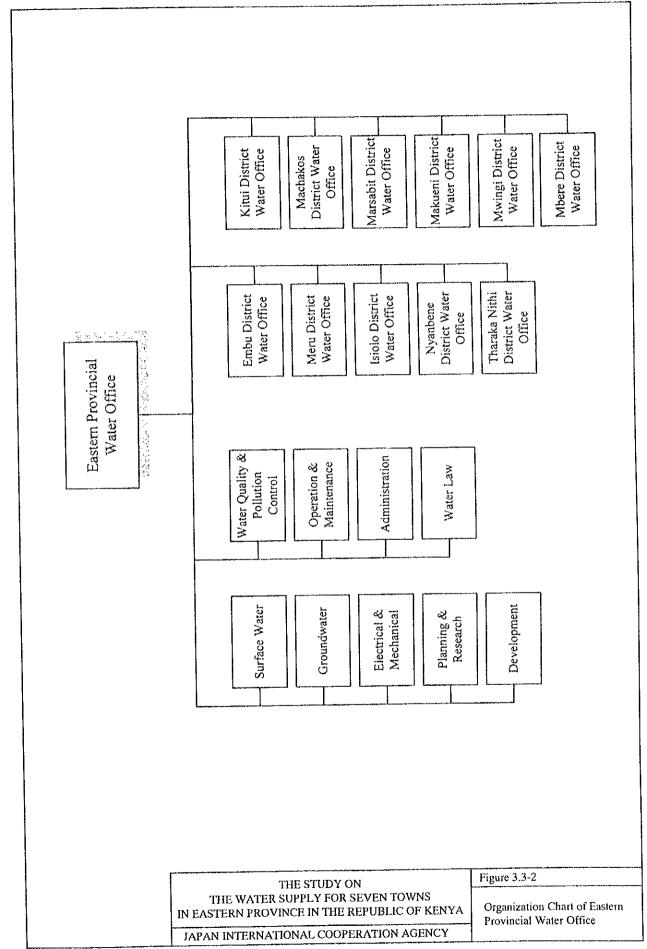
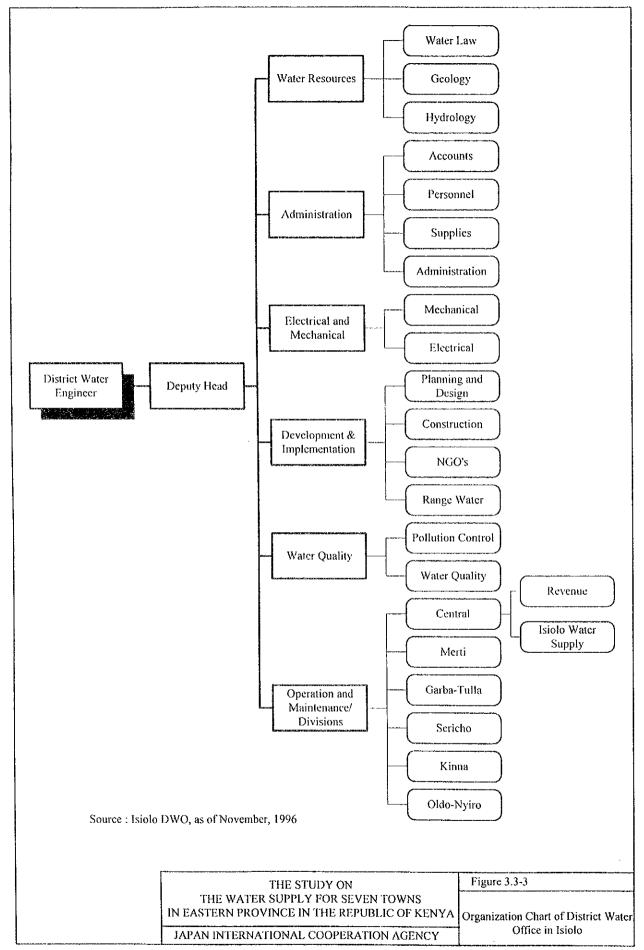




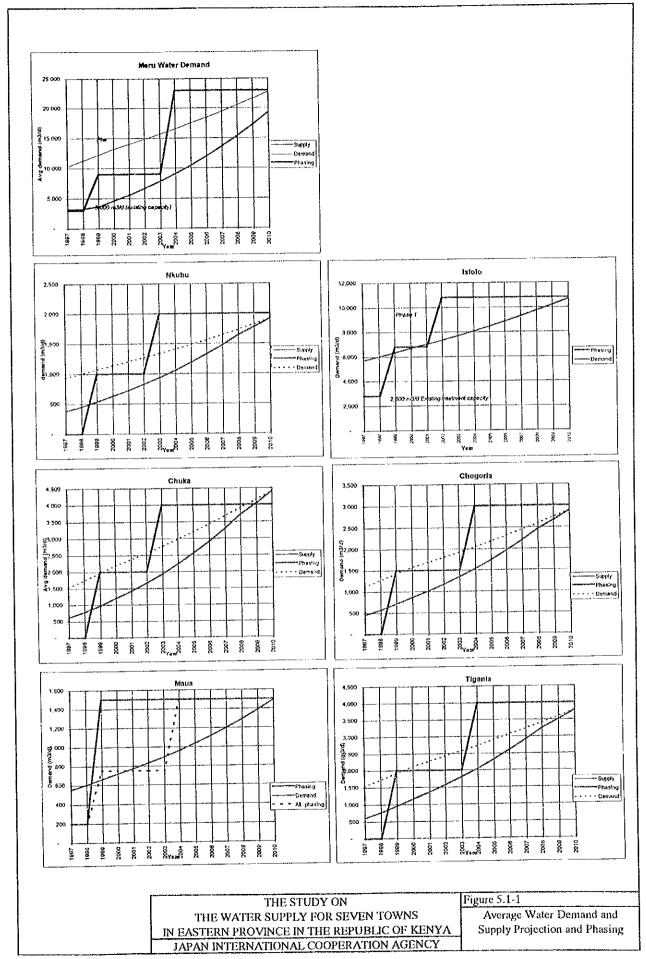


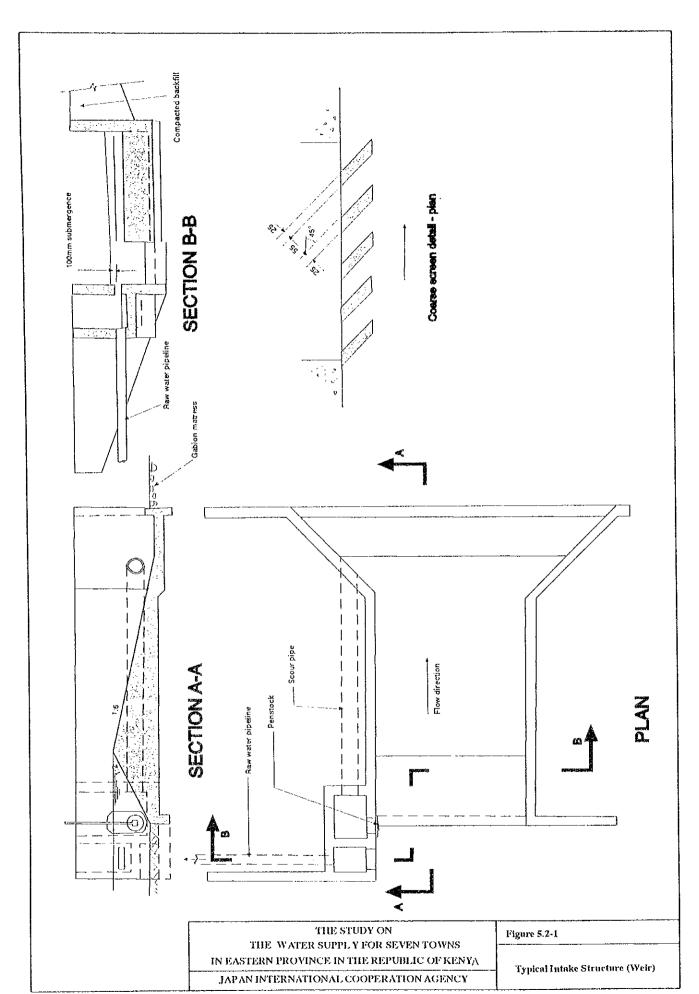
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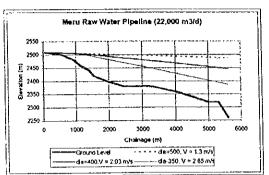


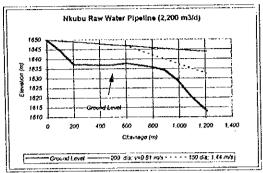
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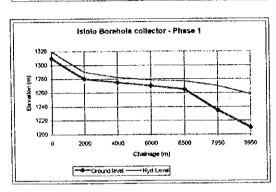


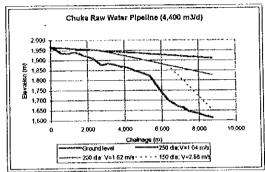


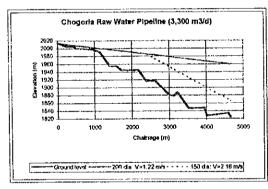
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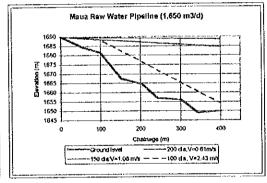


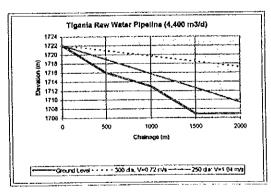








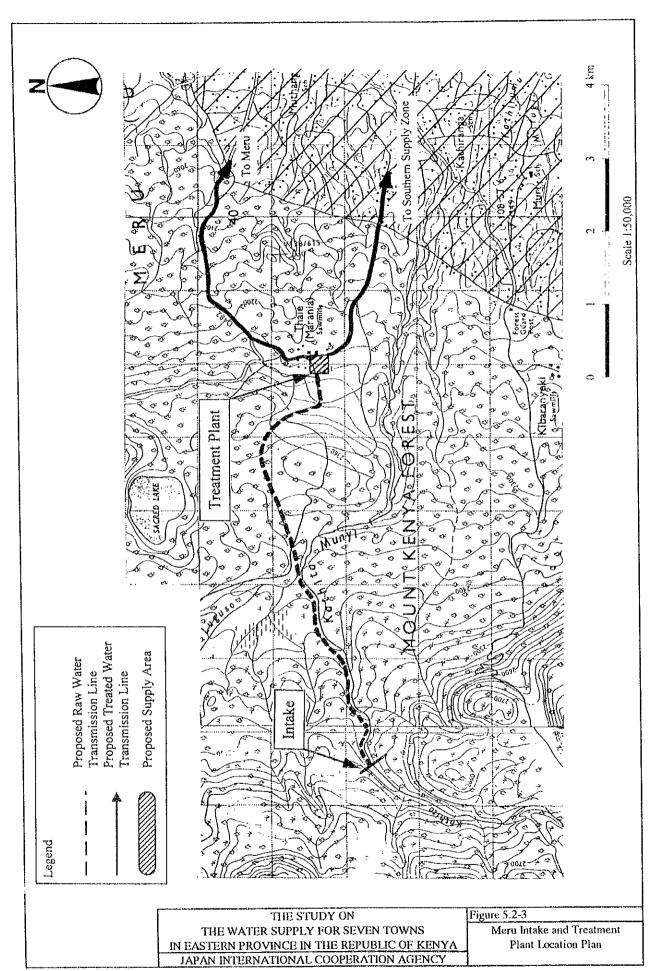




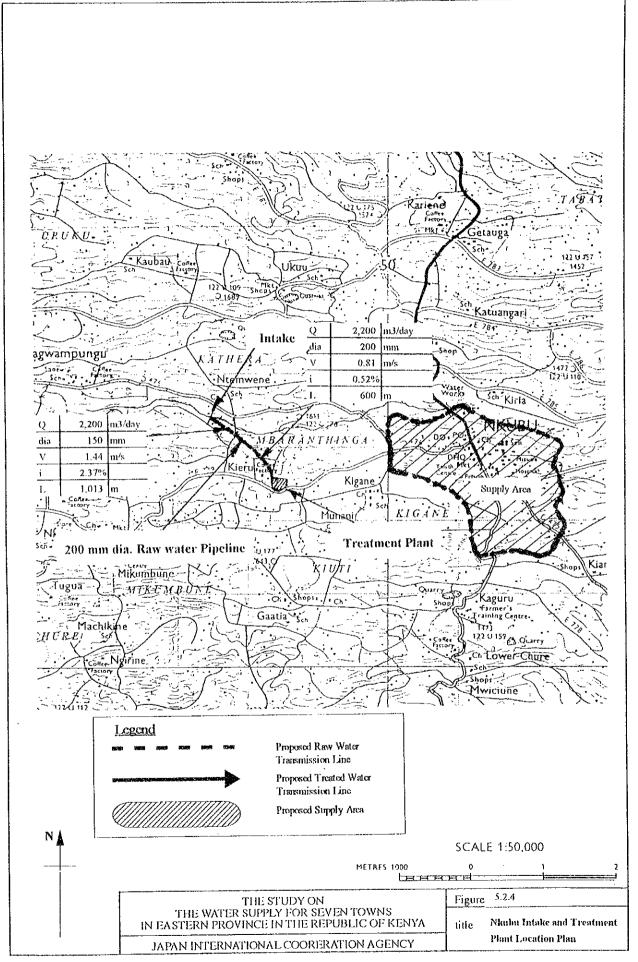
THE STUDY ON
THE WATER SUPPLY FOR SEVEN TOWNS
IN EASTERN PROVINCE IN THE REPUBLIC OF KENYA
JAPAN INTERNATIONAL COOPERATION AGENCY

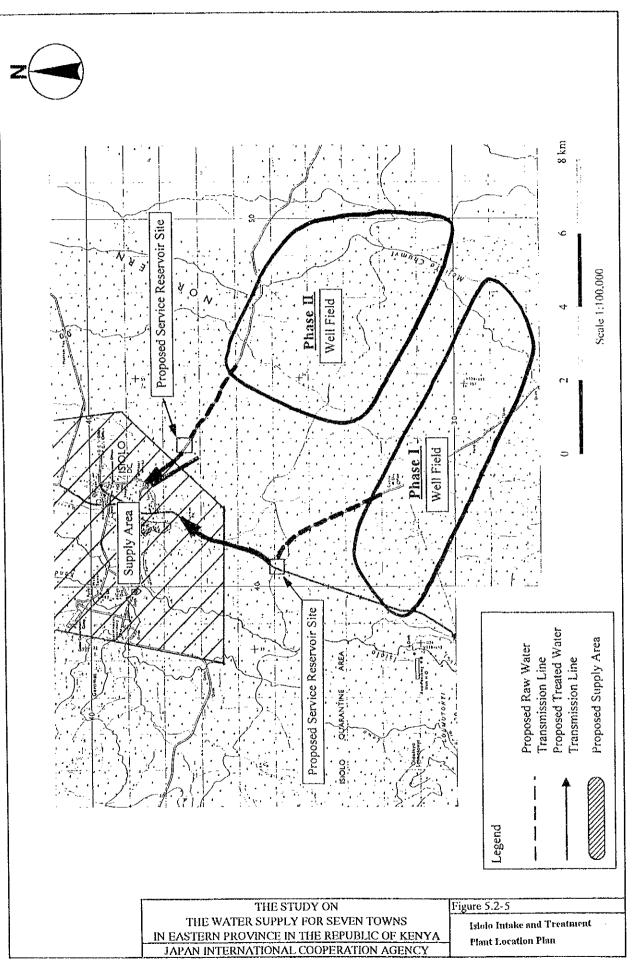
Figure 5.2-2

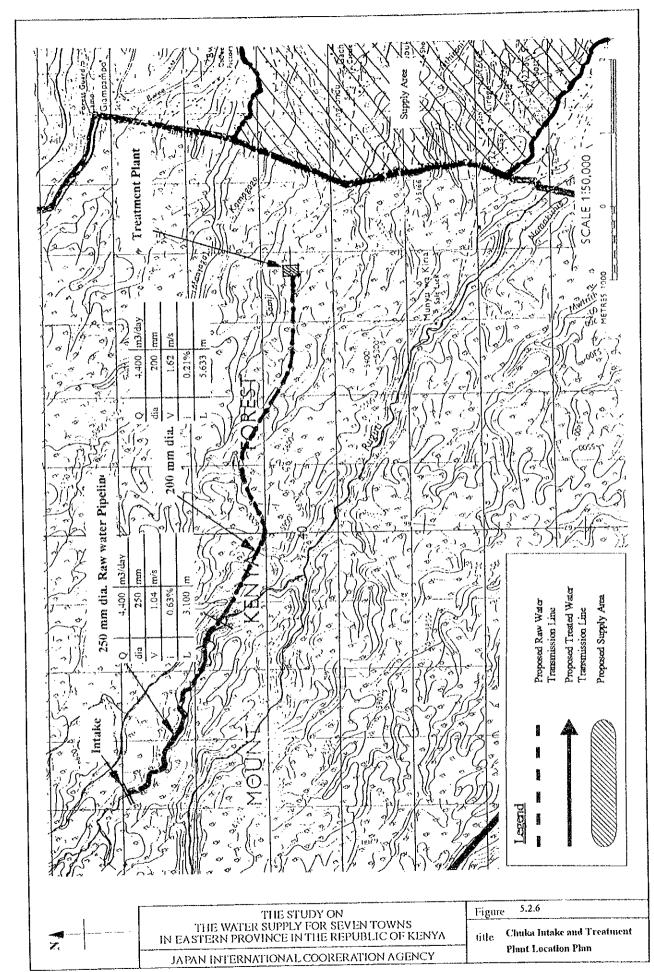
Raw Water Pipeline Profiles

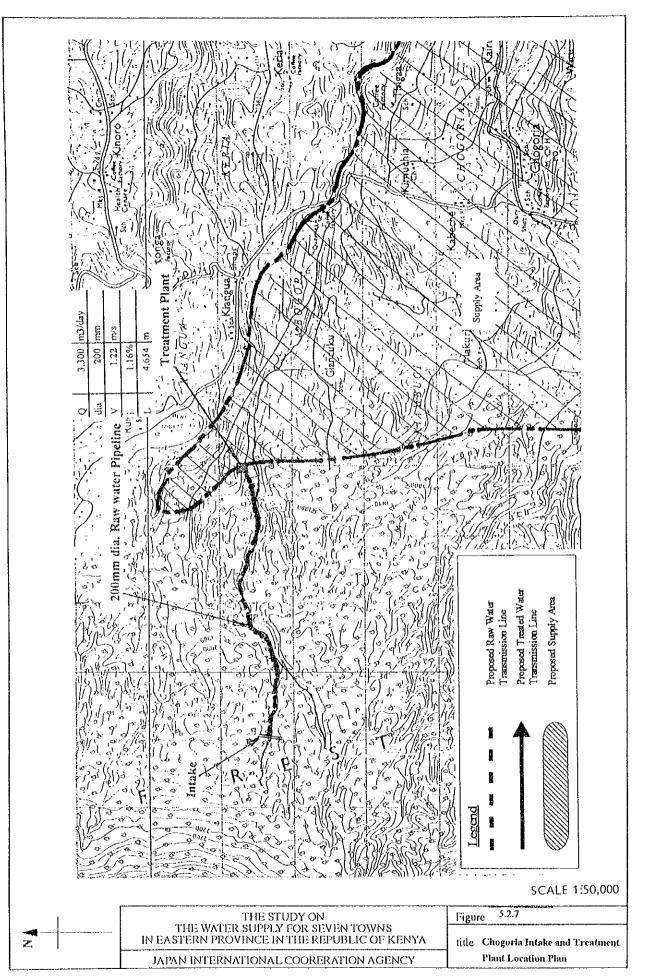


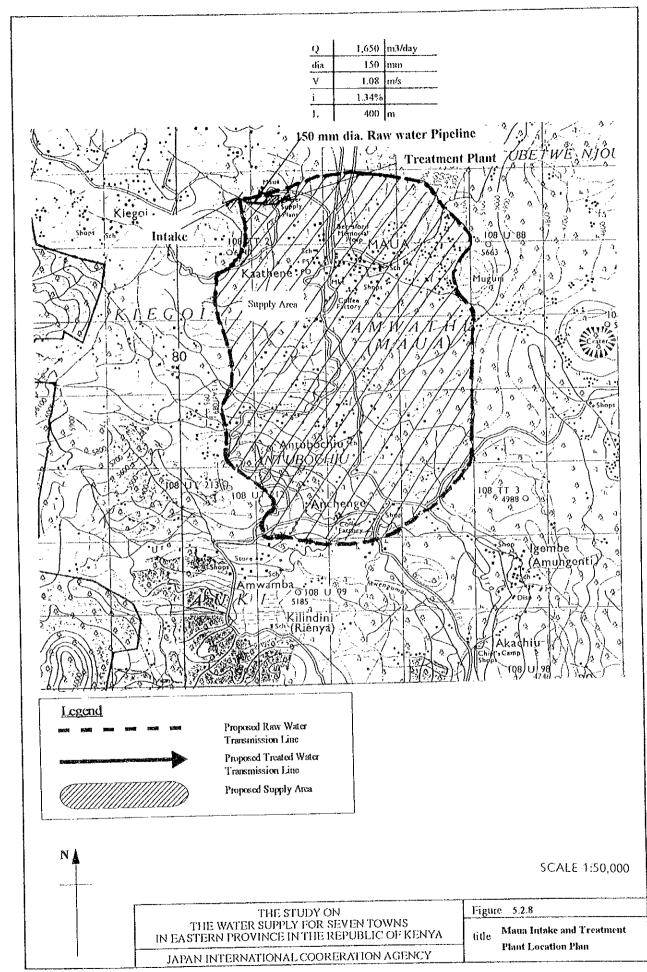
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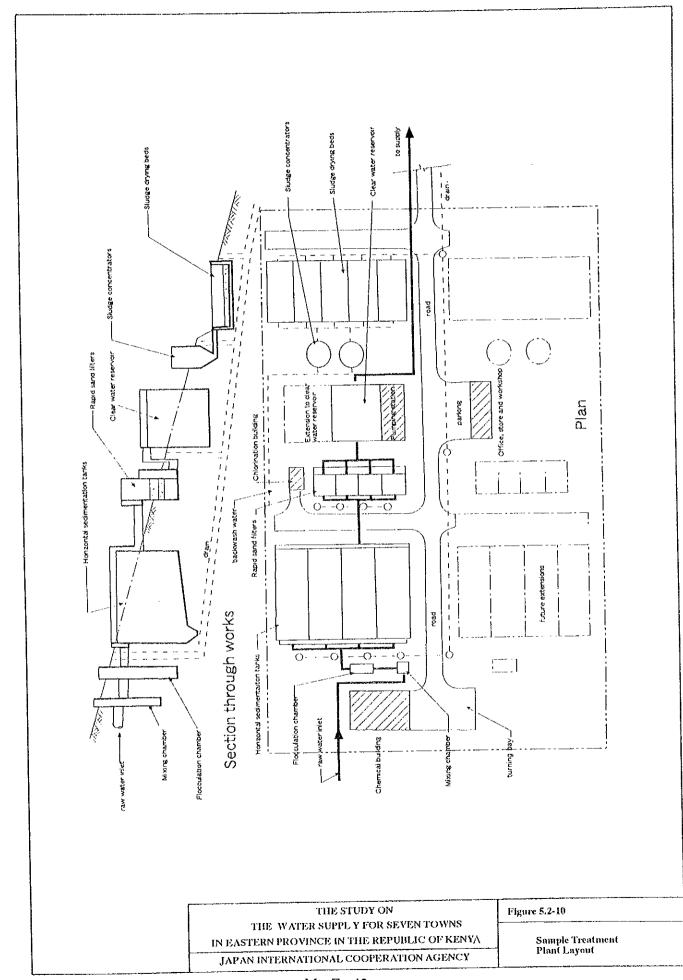




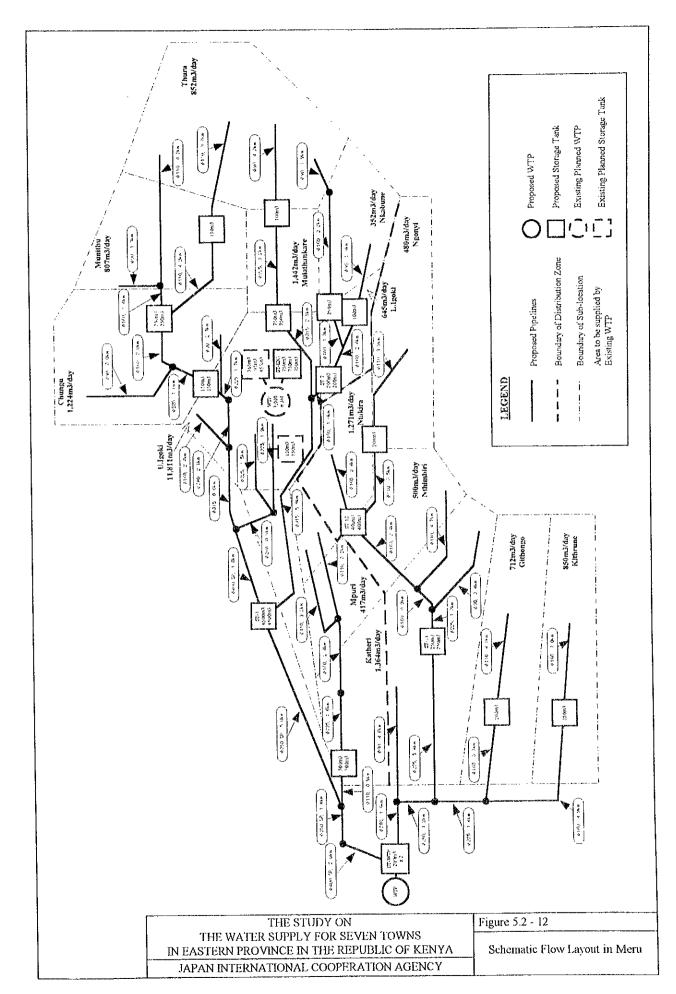








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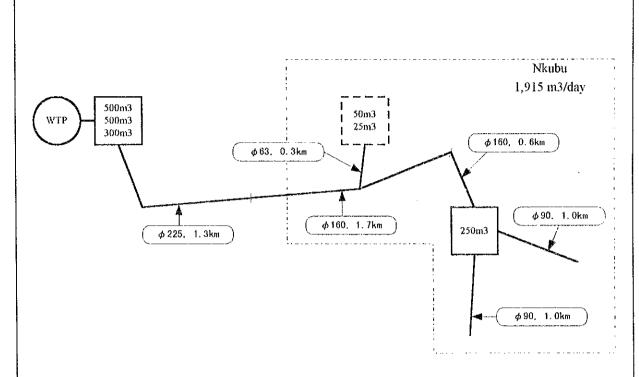
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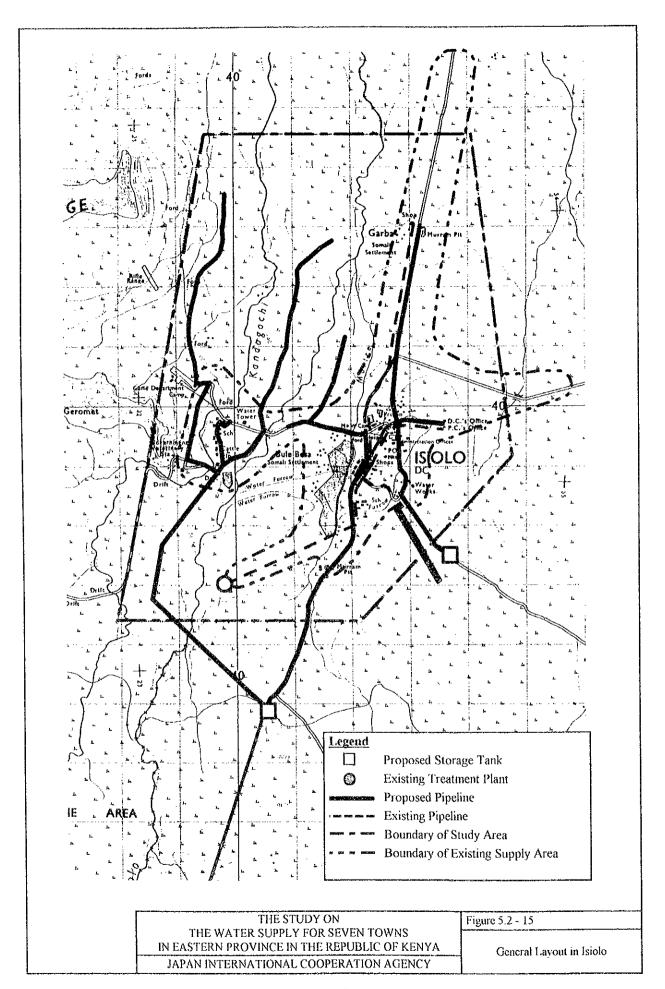
LEGEND			
	Proposed Pipelines	\bigcirc	Proposed Treatment Plant
	Boundary of Study Area		Proposed Storage Tank (with capacity)
] ²⁰⁰⁰ / 200 ¹ [Existing Storage Tank (with capacity)

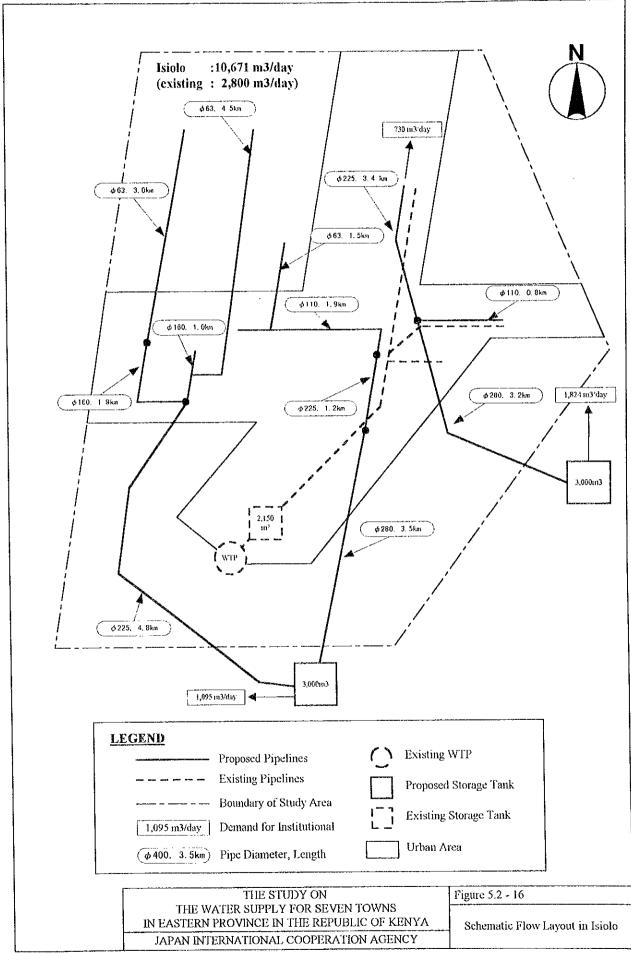
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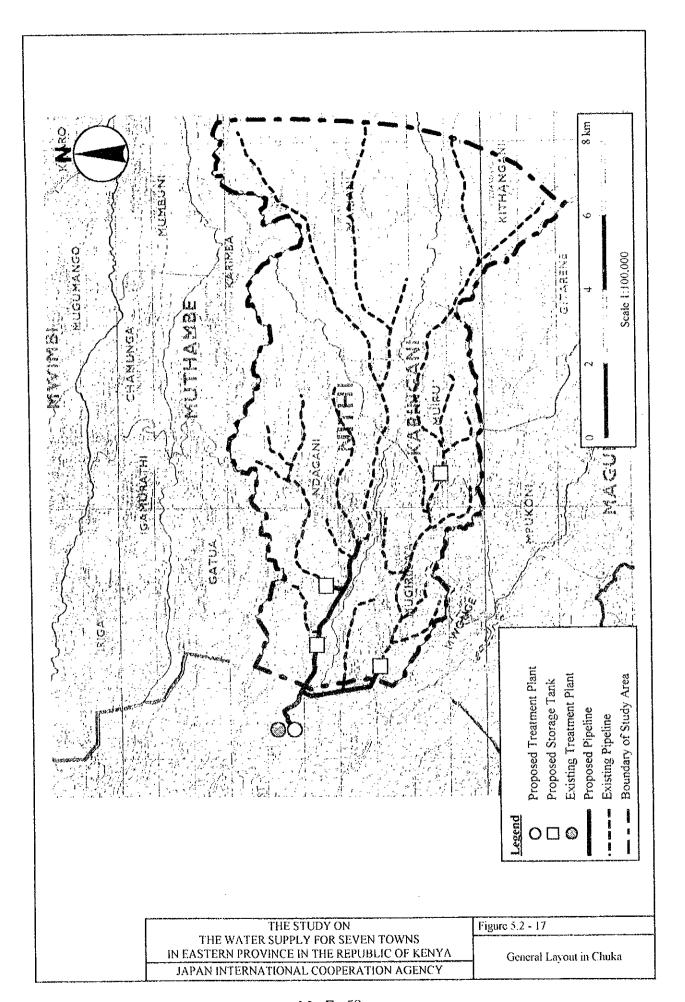
Figure 5.2 - 14

Schematic Flow Layout in Nkubu

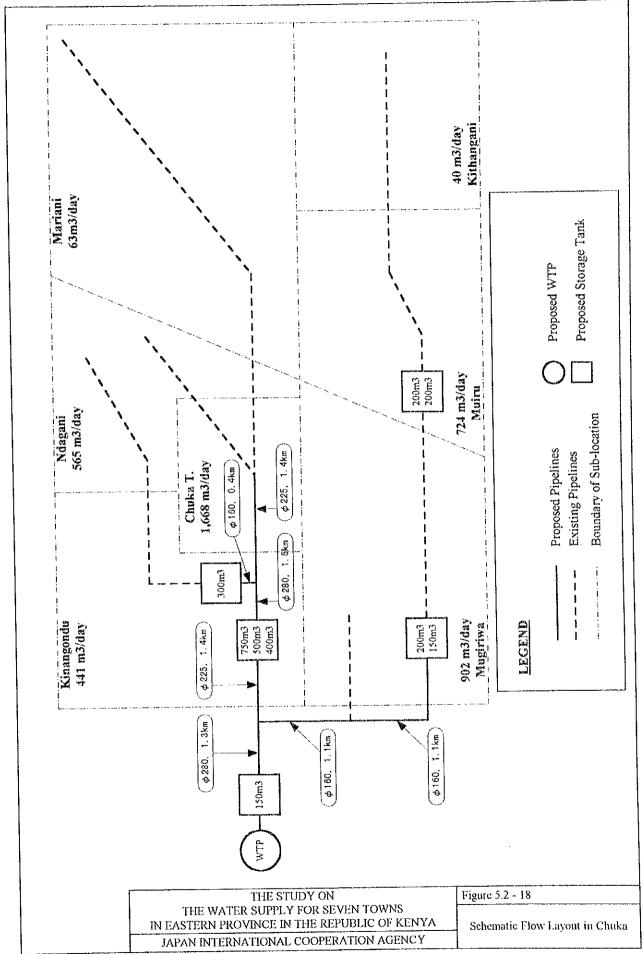


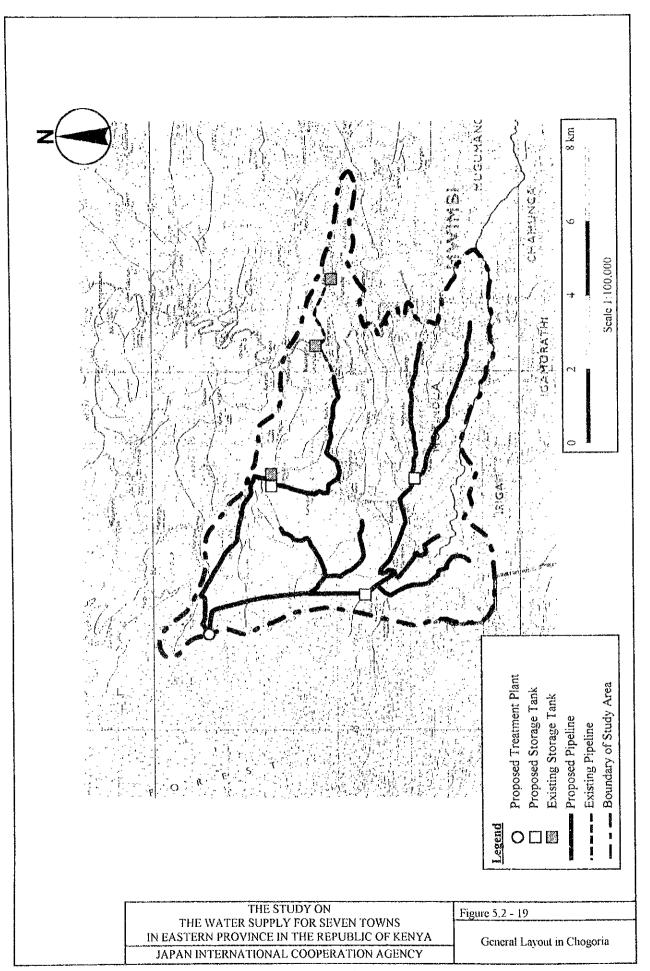






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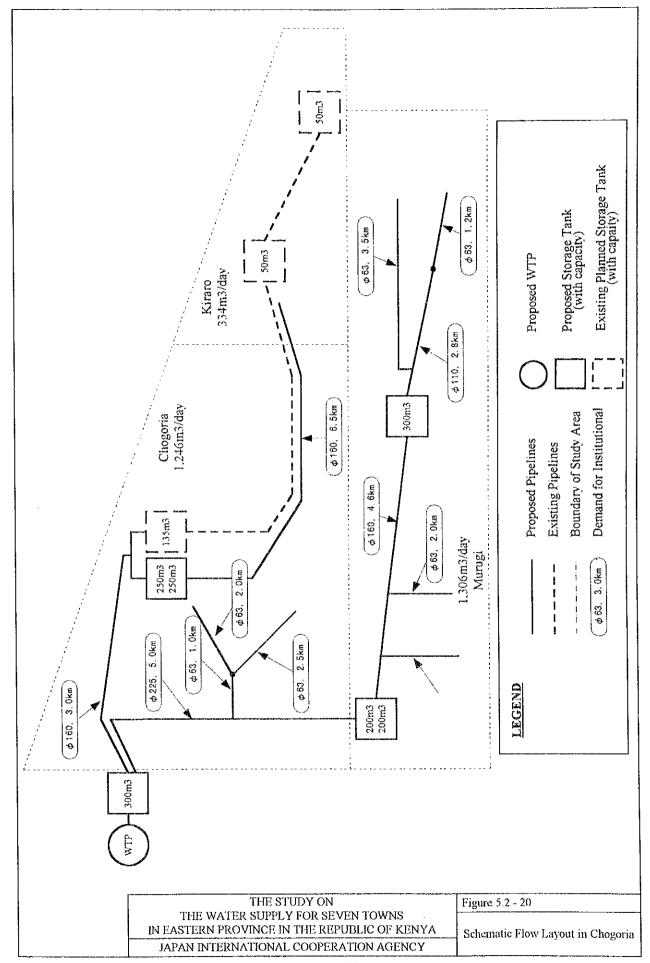


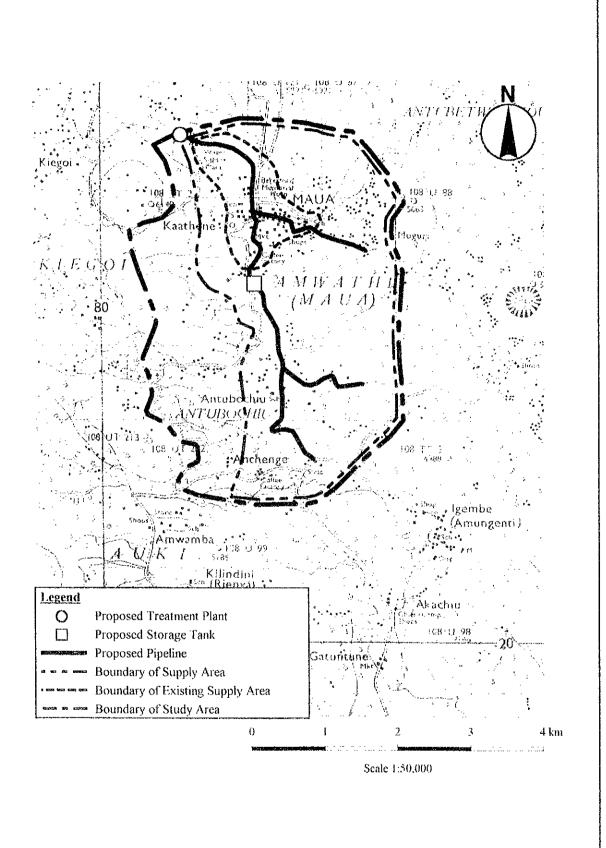




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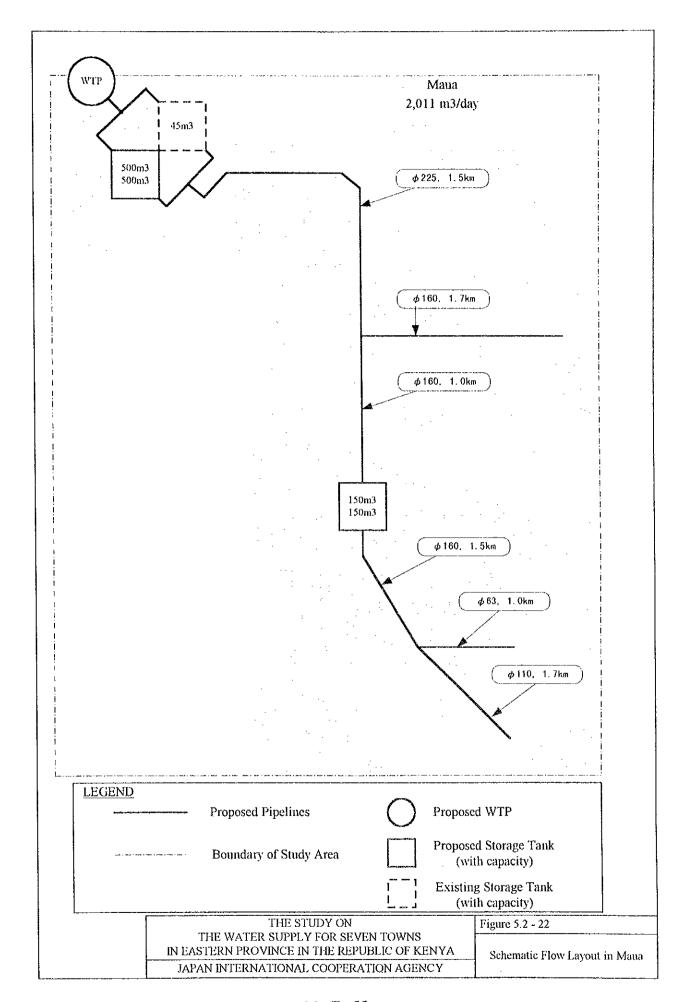


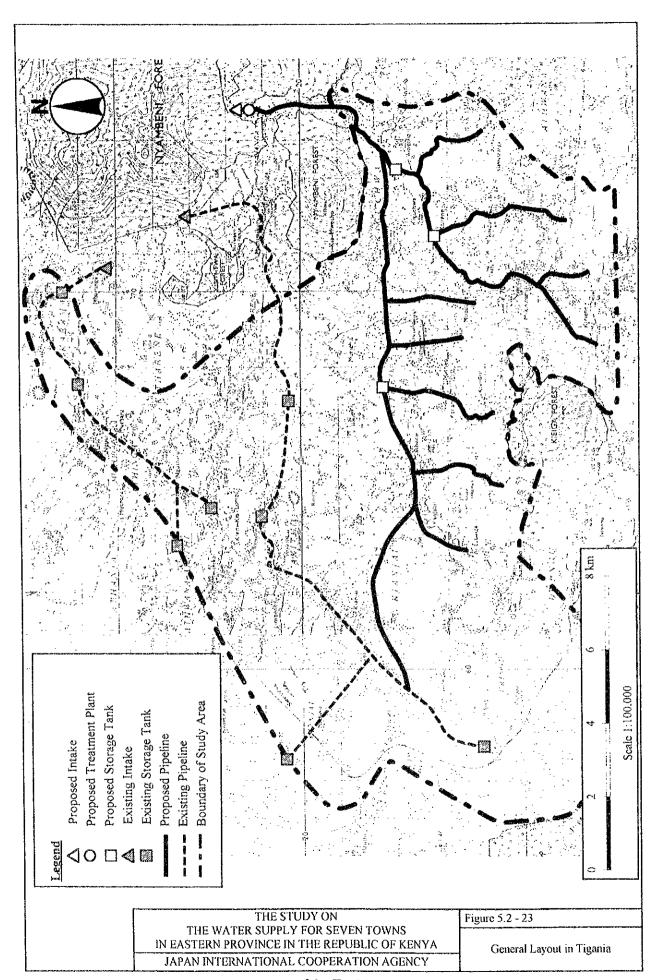


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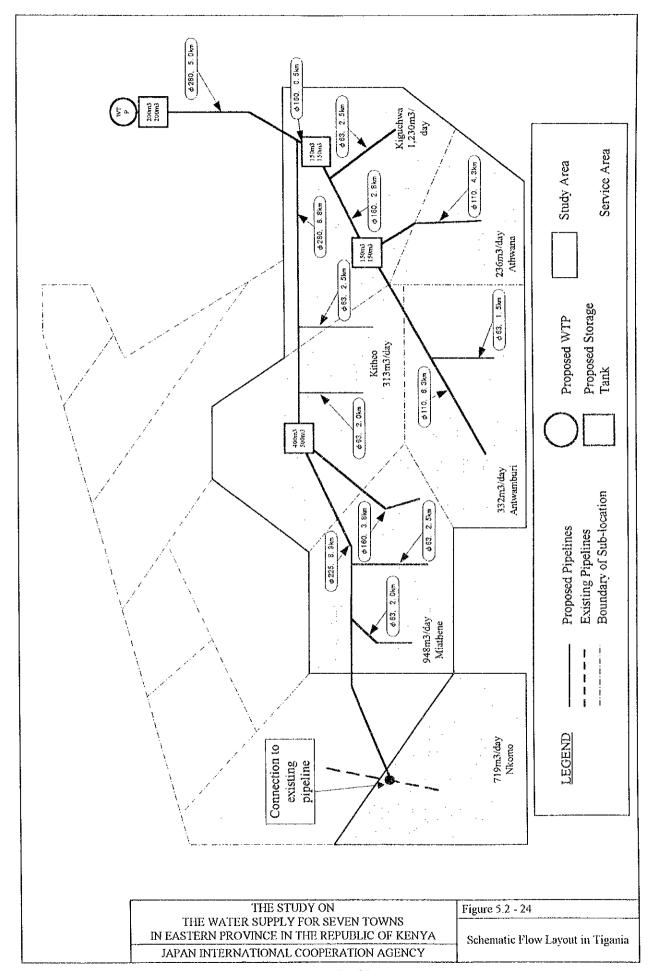
Figure 5.2 - 21

General Layout in Maua





M - F - 56

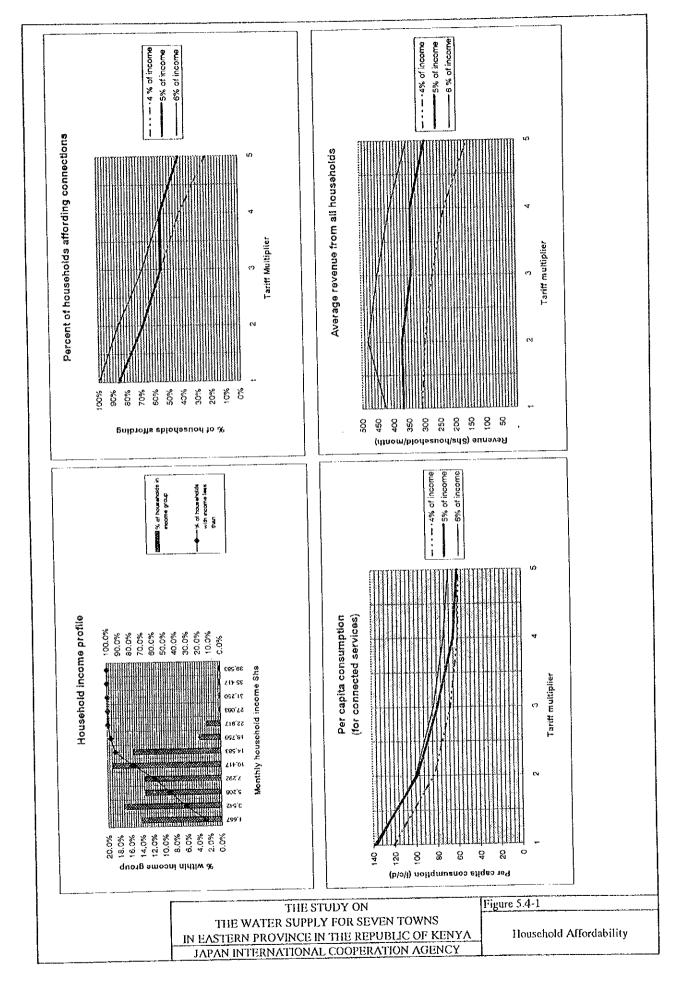


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Remarks						One-vear cycle	dirro	ditto	dino	0110	ditto	01110	Onn					to be continued						permitace ed of	10 oe construce					
2002 2003																														
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Nork Schedule for Meter Installation and Leakage Control (1 entative) 1997 1997 2000 2001 2007									Π	1					U			First												
Work Schedule f																														
Works	1. Meter Installation and Replacement	I. Preparatory Work	11 Administrative procedures	1.2 Public relation campaign				2.1 Customer surveys		2.3 Mobilization	2.4 Dialogue to households	2.5 Meter installation	J. K. Domistration	2.0 Negrational Work	3.1 Mobilization of meter readers & bill	collectors	3.2 Meter reading, billing and bill collection	II. Leakage Control	1. First Step	1.1 Inventory survey on pipe network	1.2 Establish district metering zones	1.3 Installation of district and bulk meters	1.4 Flow rate measurement	1.5 Analysis for priority areas		2.1 Mobilization of staff through training		2.3 Procure equipment and materials		Source: JICA Study Team
Russe.				J. J S S S S S S S.	IN	ΕΛ					R S	SUE	PΙ		FO	R S	EVE				NIV		Fi		ork :	Sch	edul			Installati entative)

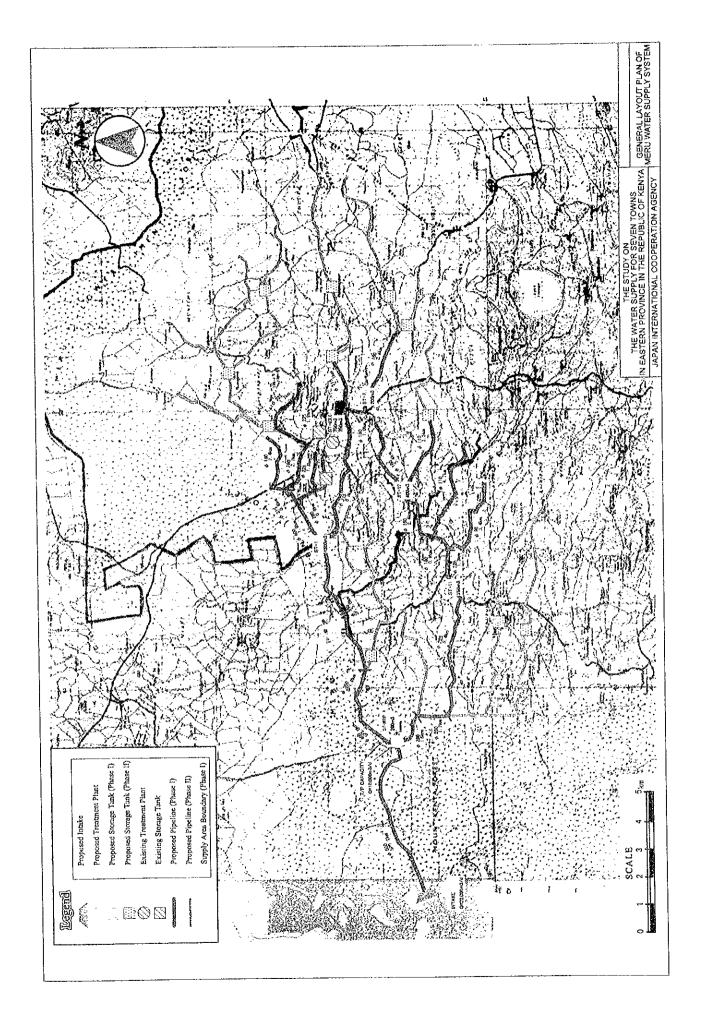






FEASIBILITY STUDY

REPORT



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