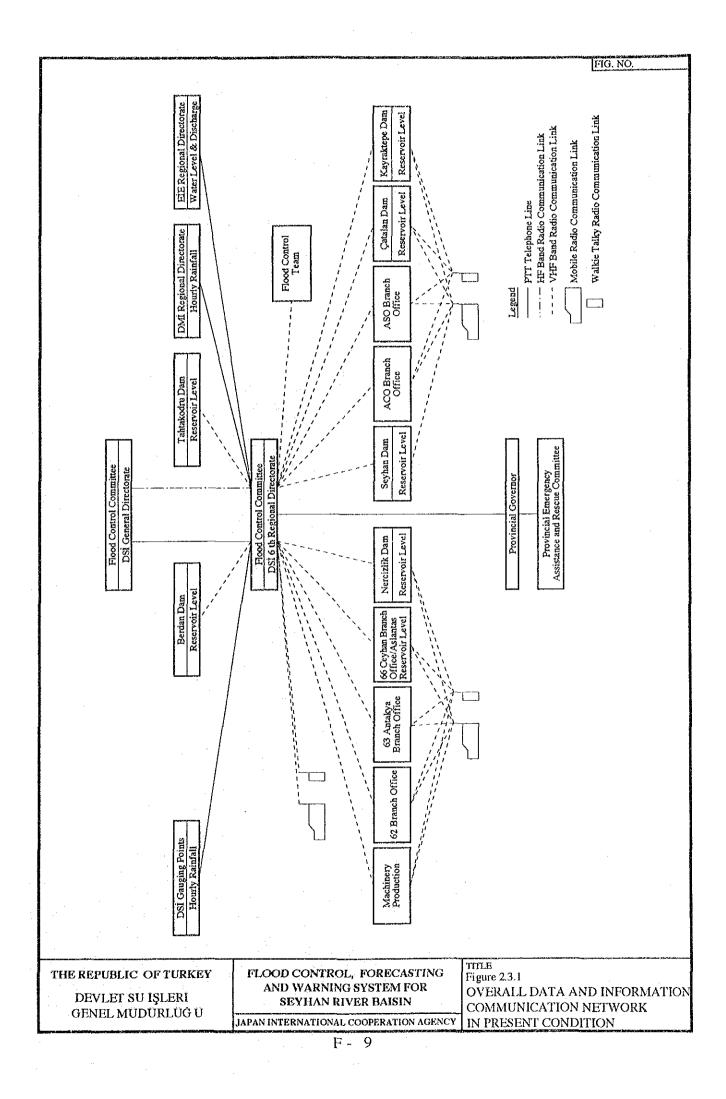


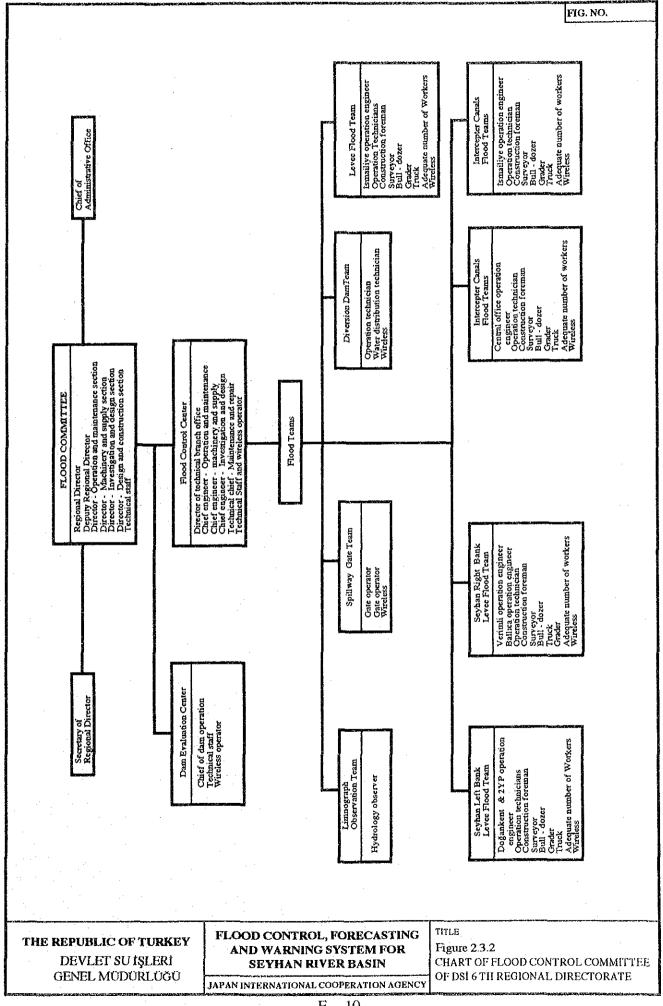
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FIG. NO.

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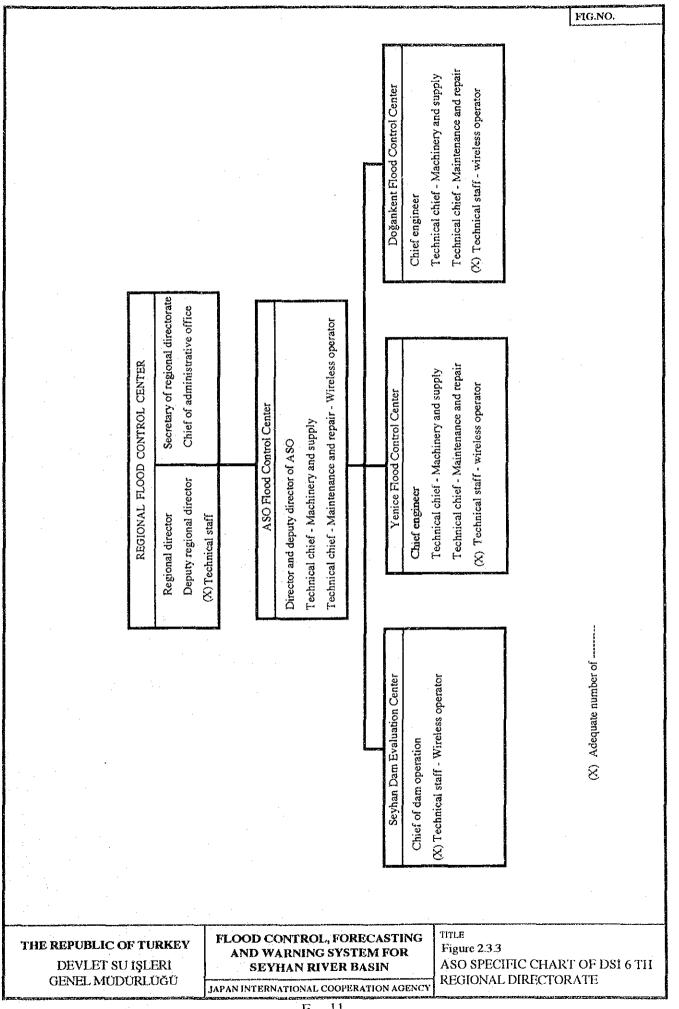


FIG.NO.

## ----TH REGIONAL DIRECTORATE OF DSI SECRETARIAT

## VERY URGENT

Time : -----

No. : 564/-----Subject : Evacuation of villages Subject to flood

## TO THE GOVERNOR'S OFFICE

Water level in-----riverbed is rapidly rising due to the rain.

In order to prevent life and property losses, villages mentioned below must be evacuated starting with the closer ones to the levees.

DS1-----th Regional Director

Villages to be evacuated Right bank URGENT

.

LESS URGENT

Left bank URGENT

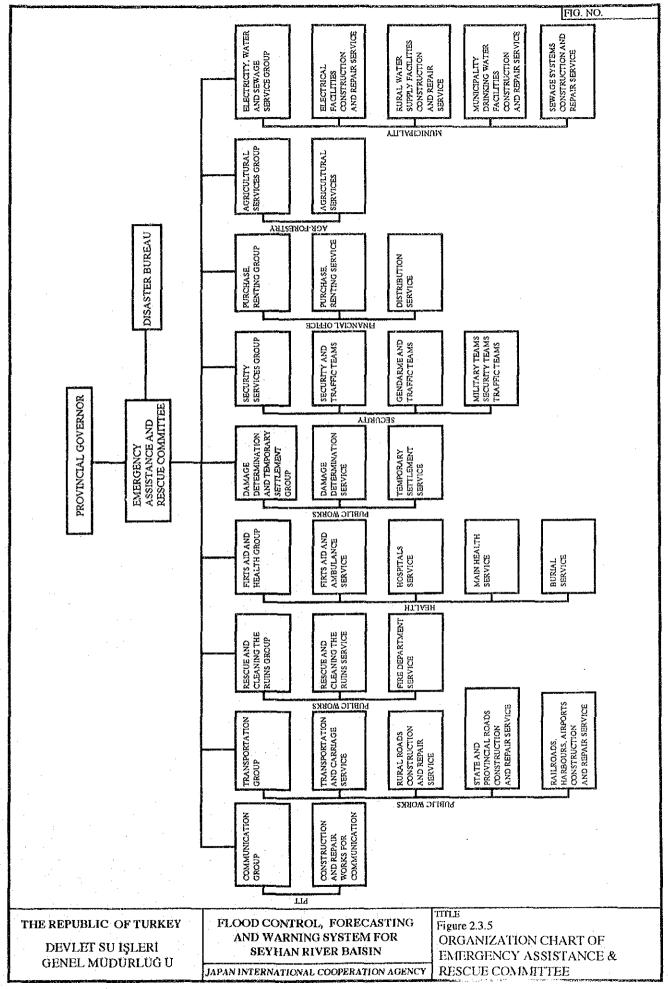
LESS URGENT

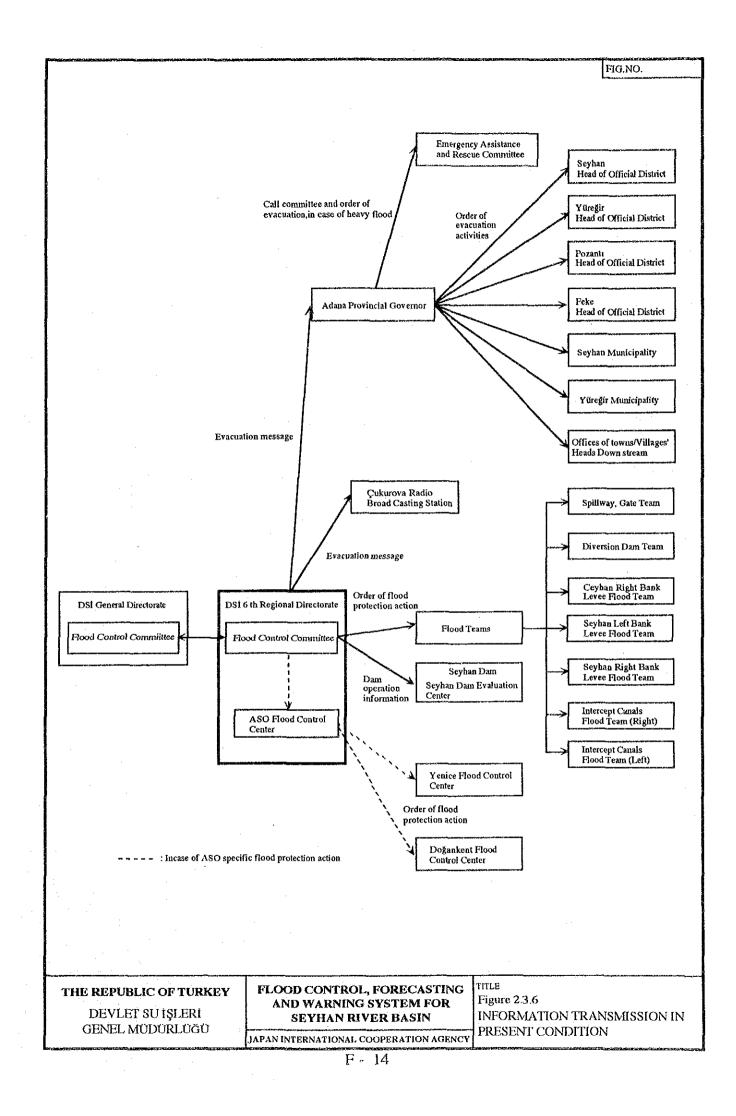
Distribution

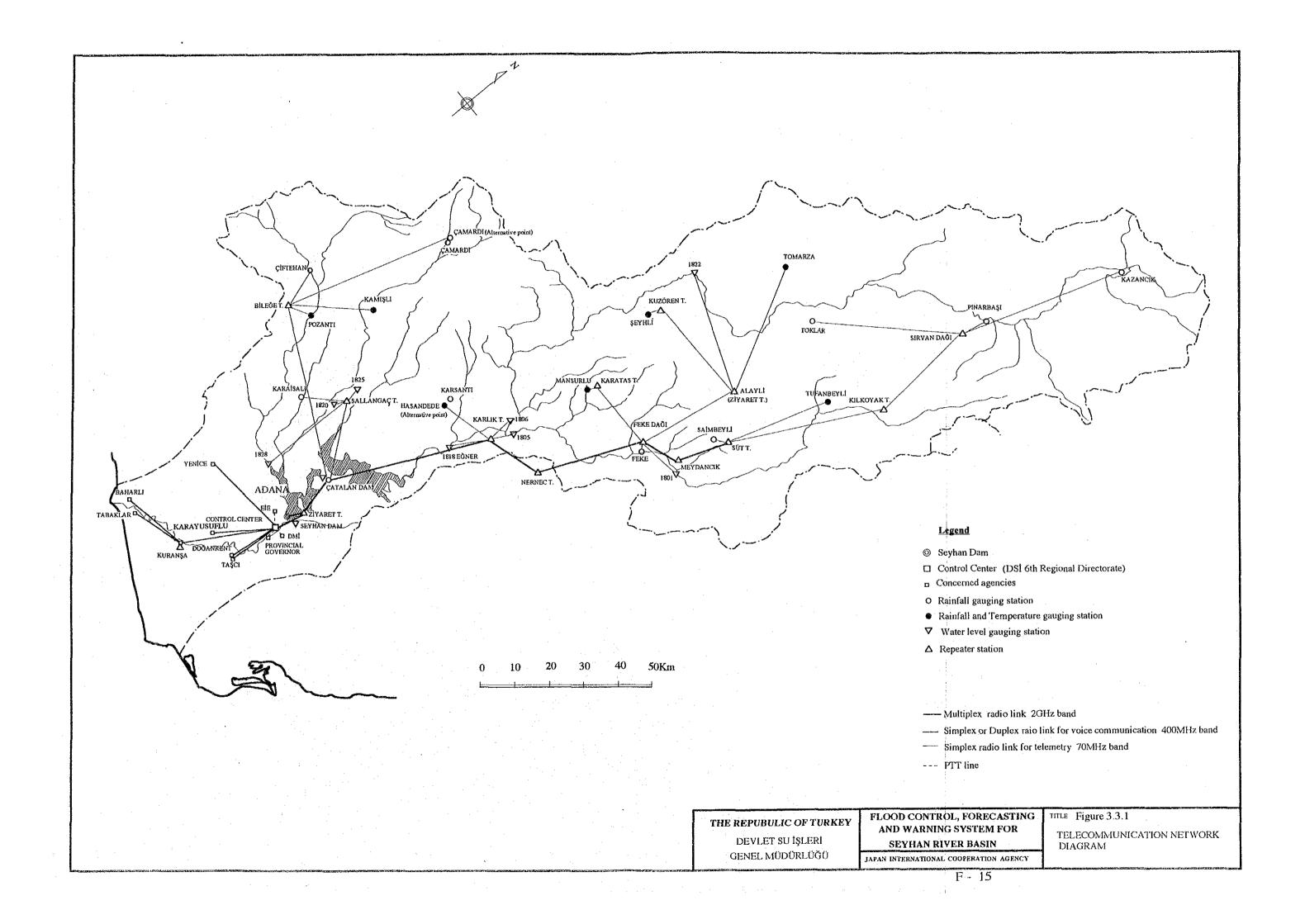
Governor's office of -----city

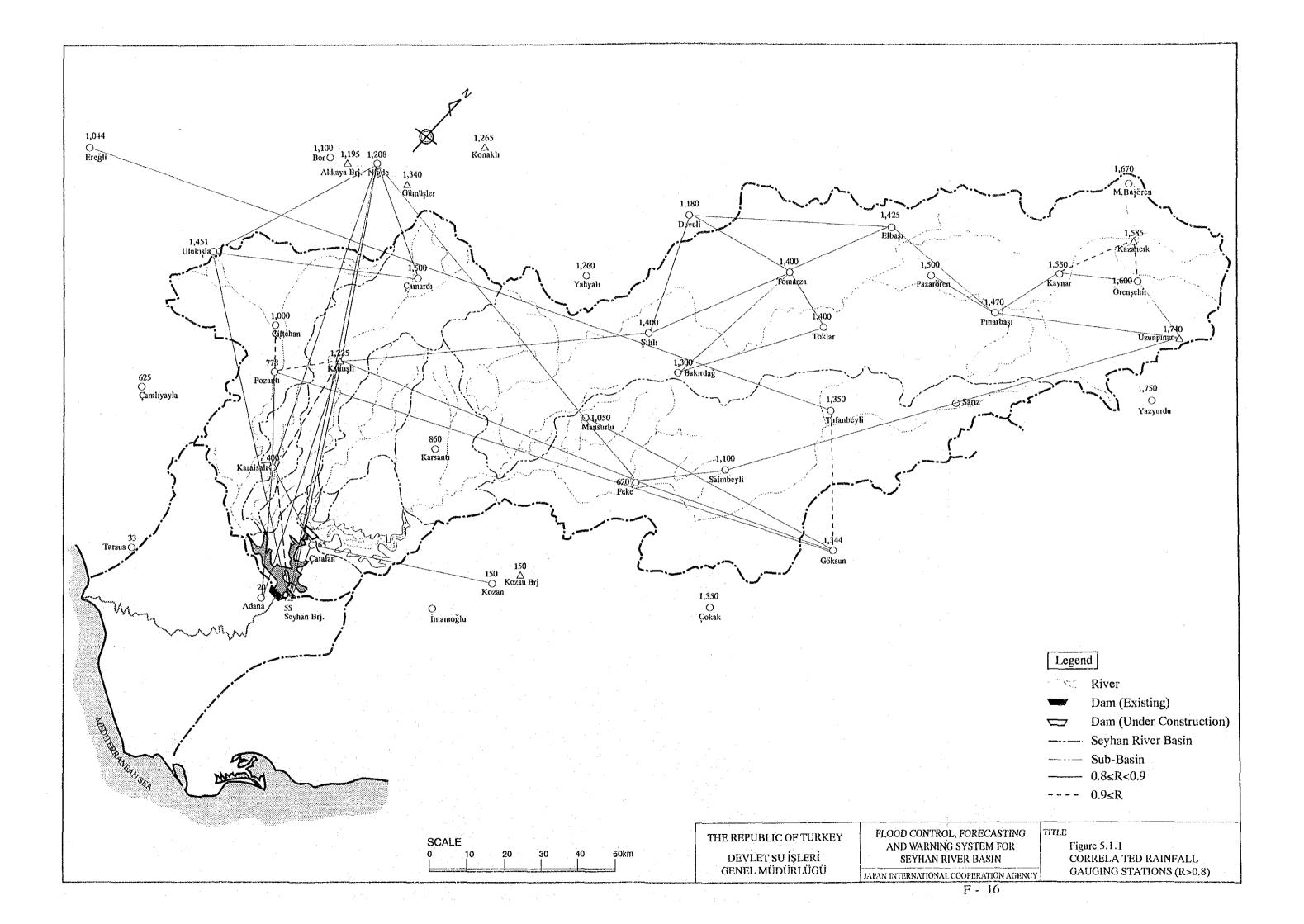
Information General Directorate of DSI

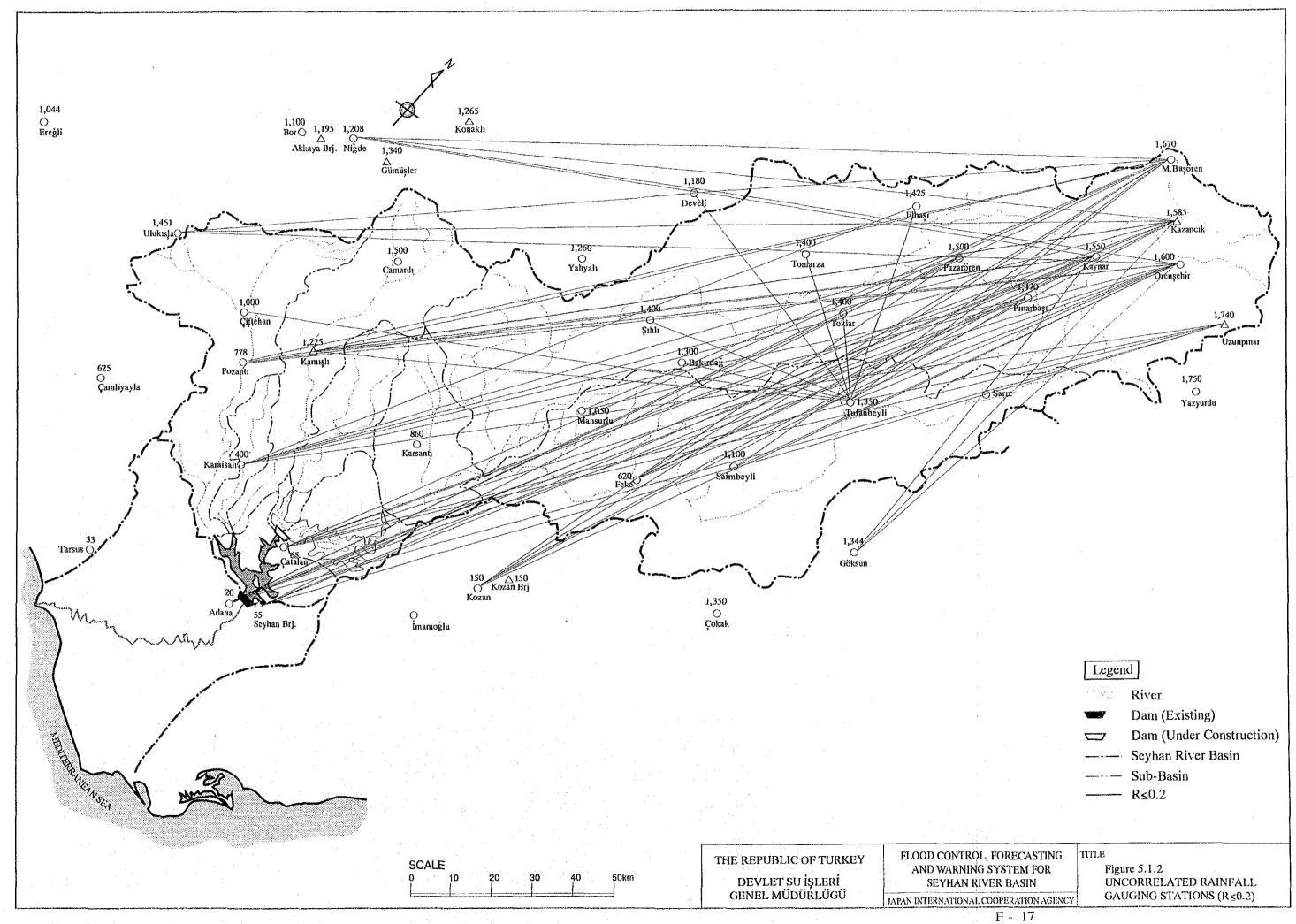
		·····
THE REPUBLIC OF TURKEY DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ	FLOOD CONTROL, FORECASTING AND WARNING SYSTEM FOR SEYHAN RIVER BASIN	Figure 2.3.4 FORM OF EVACUATION MESSAGE TO GOVERNOR
	JAPAN INTERNATIONAL COOPERATION AGENCY	

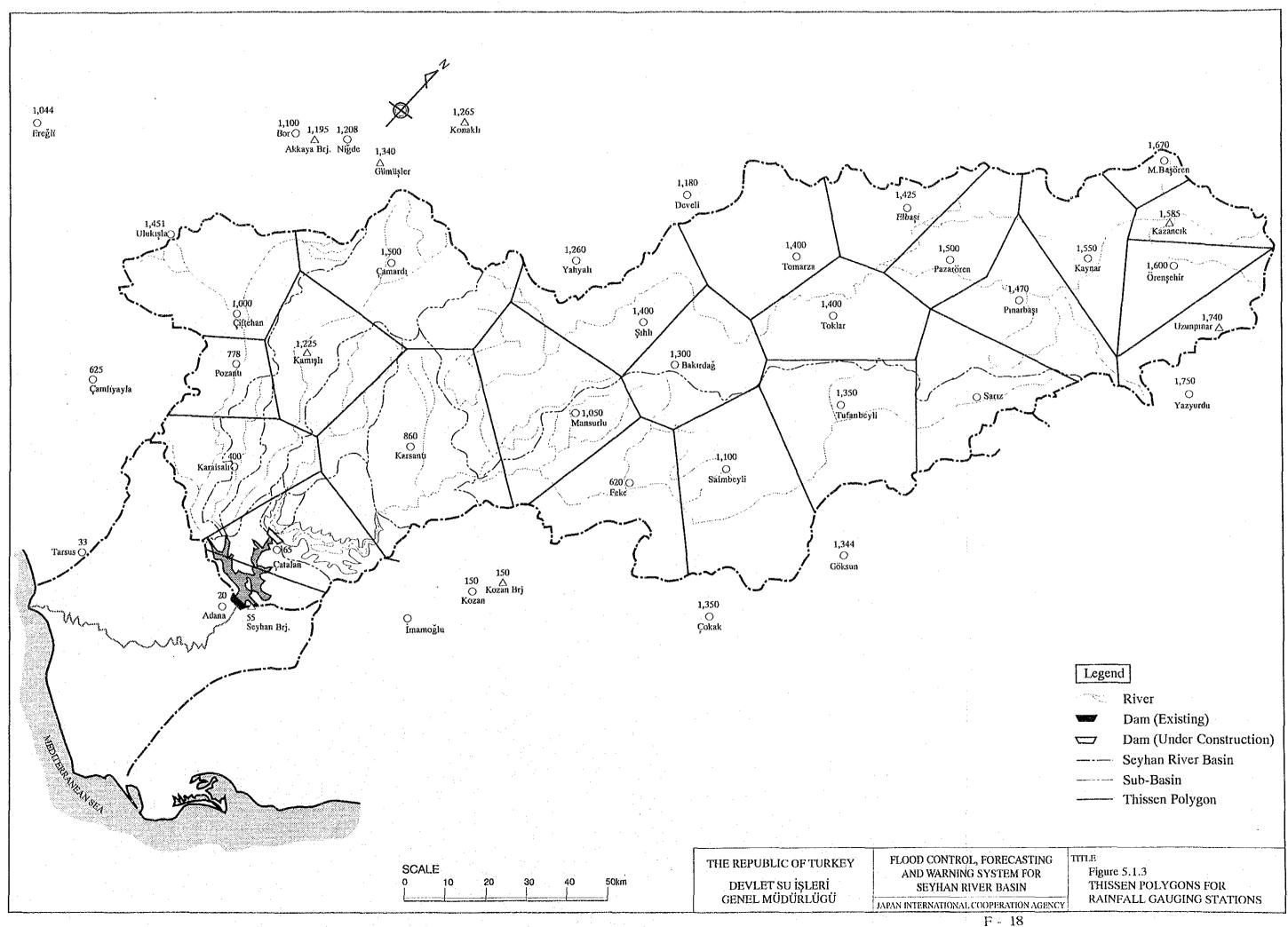


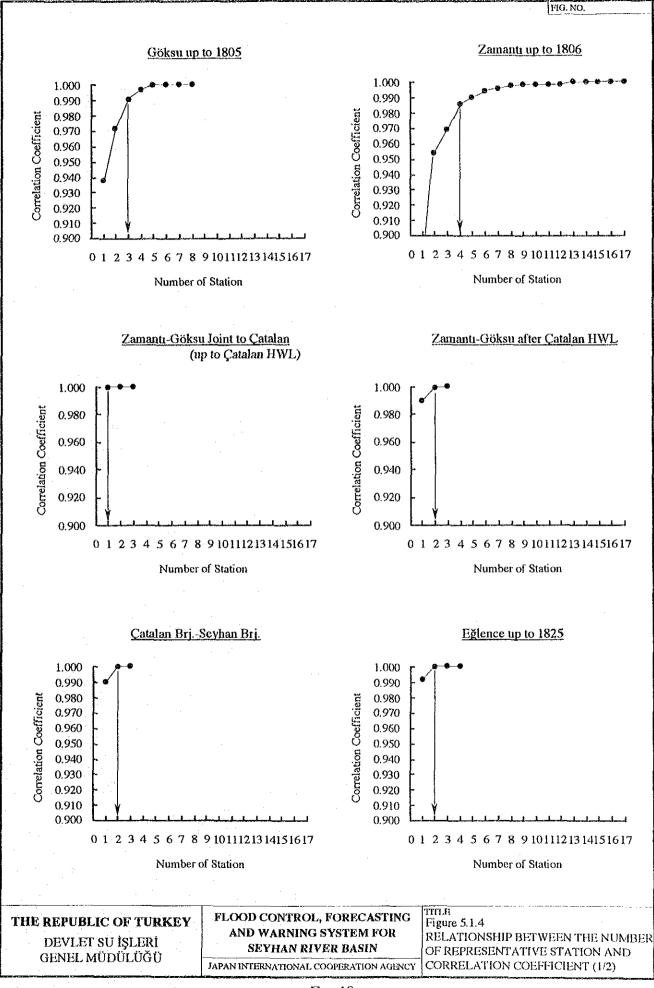


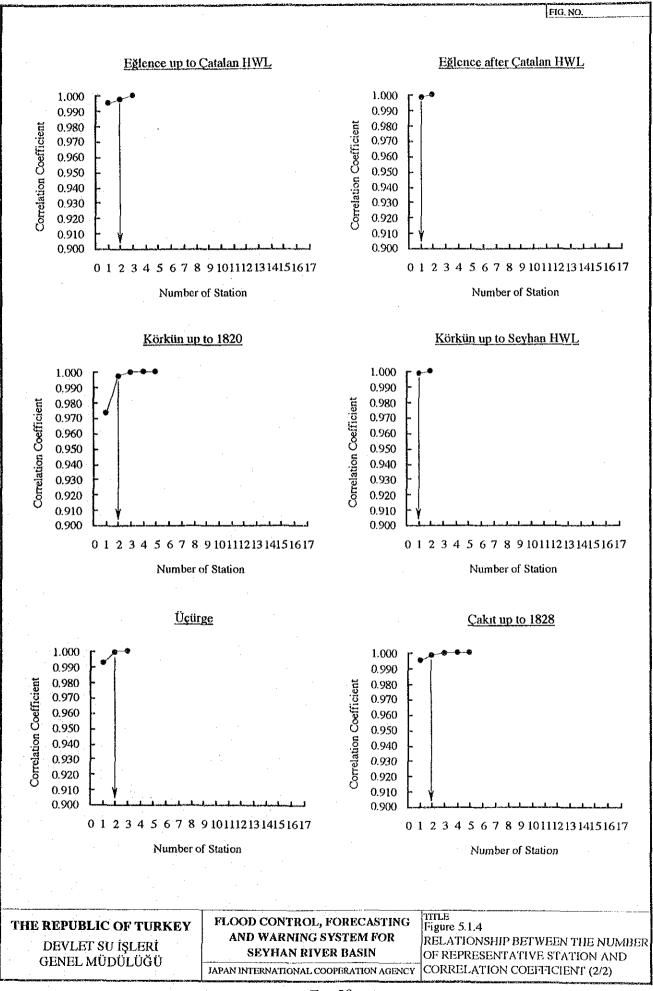


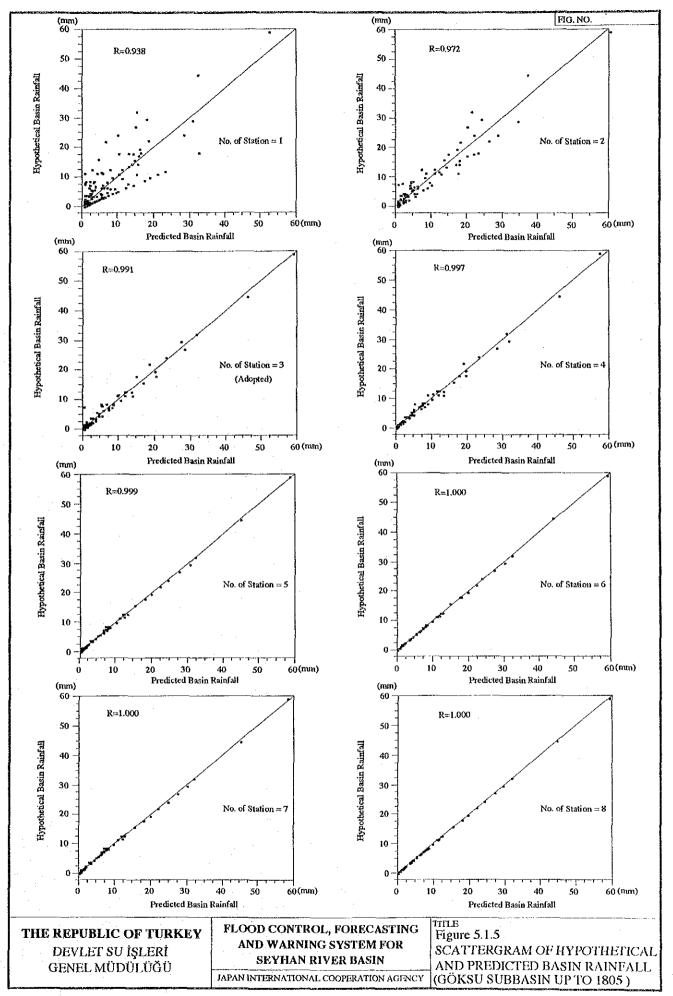


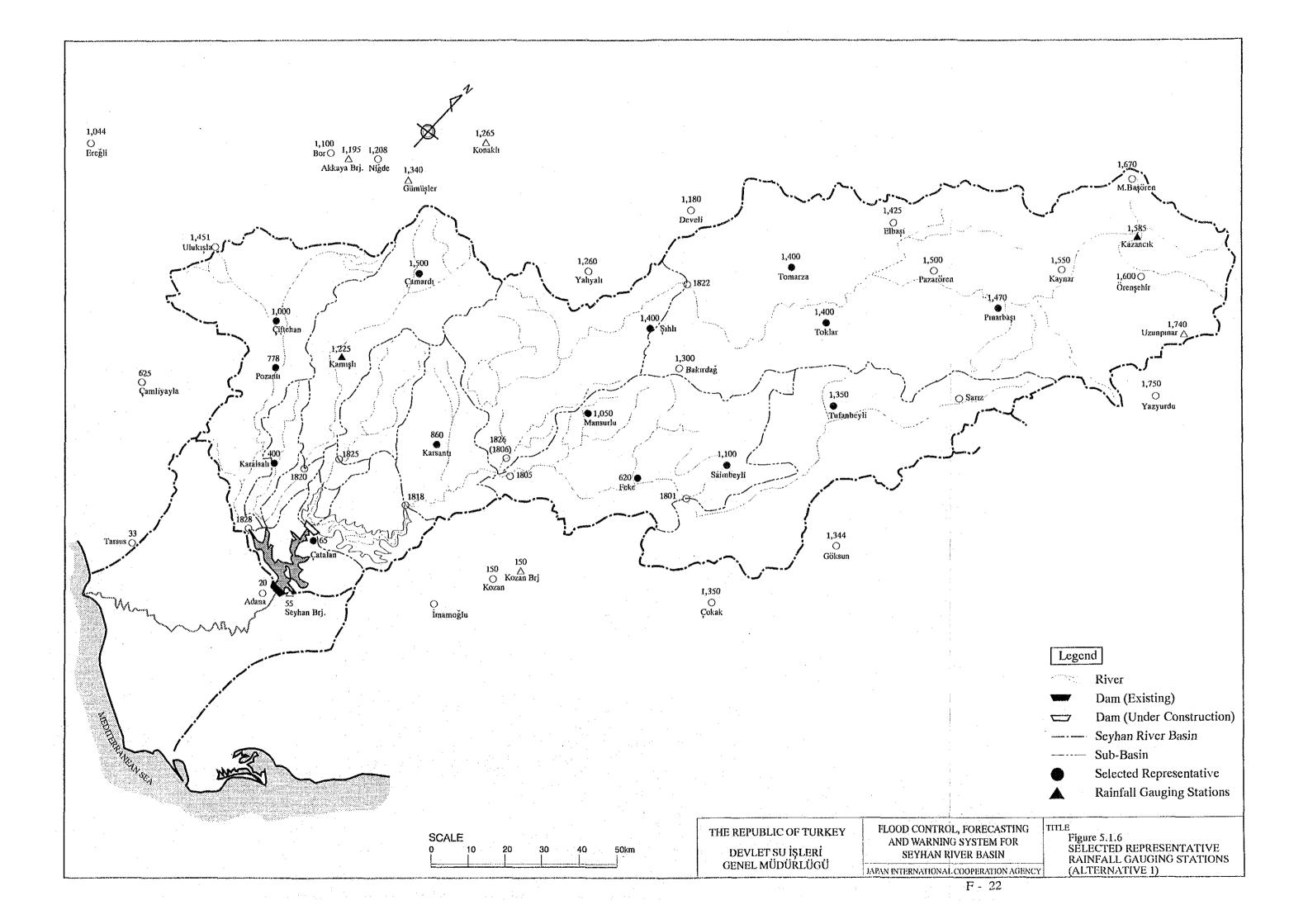


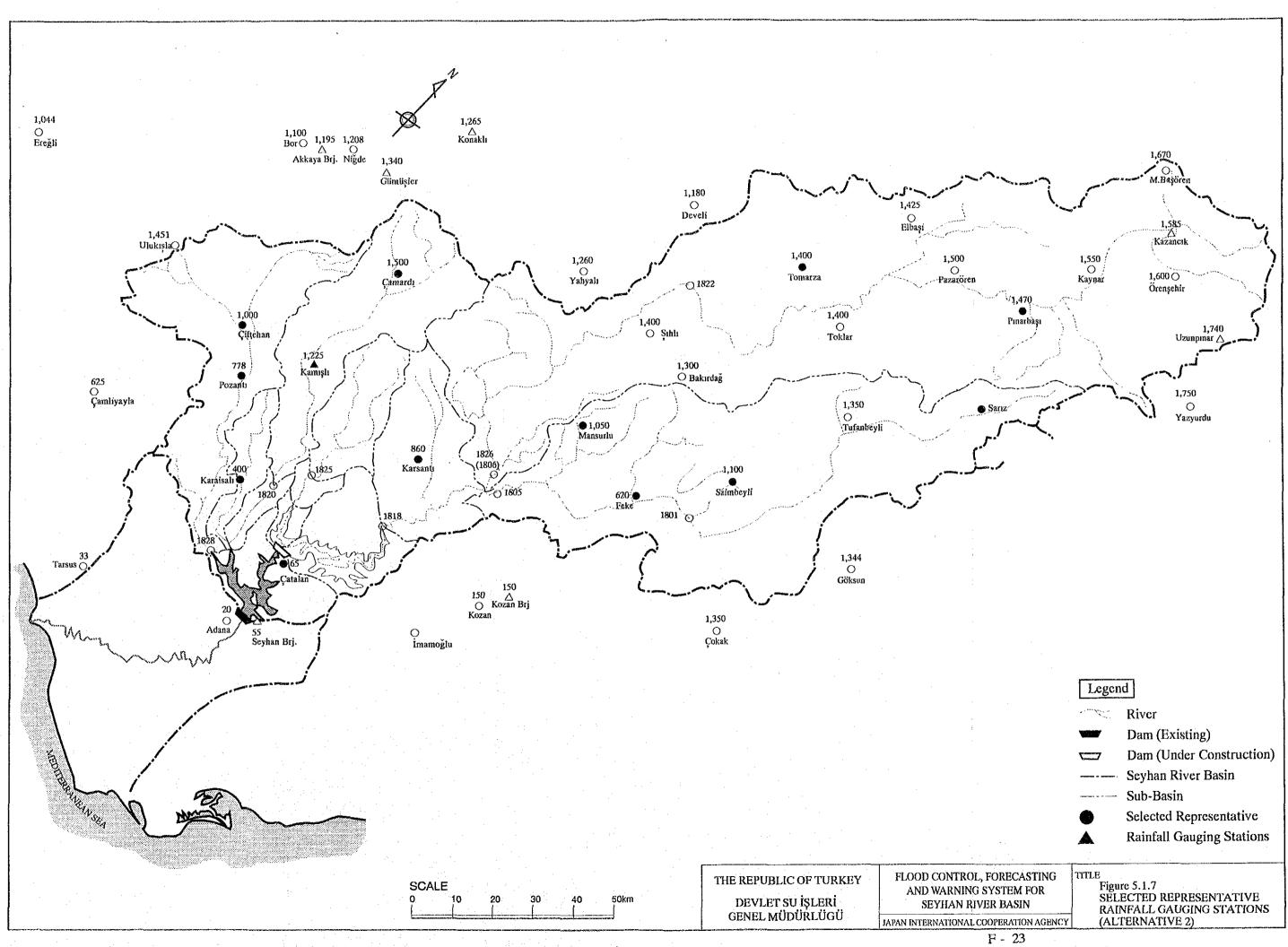


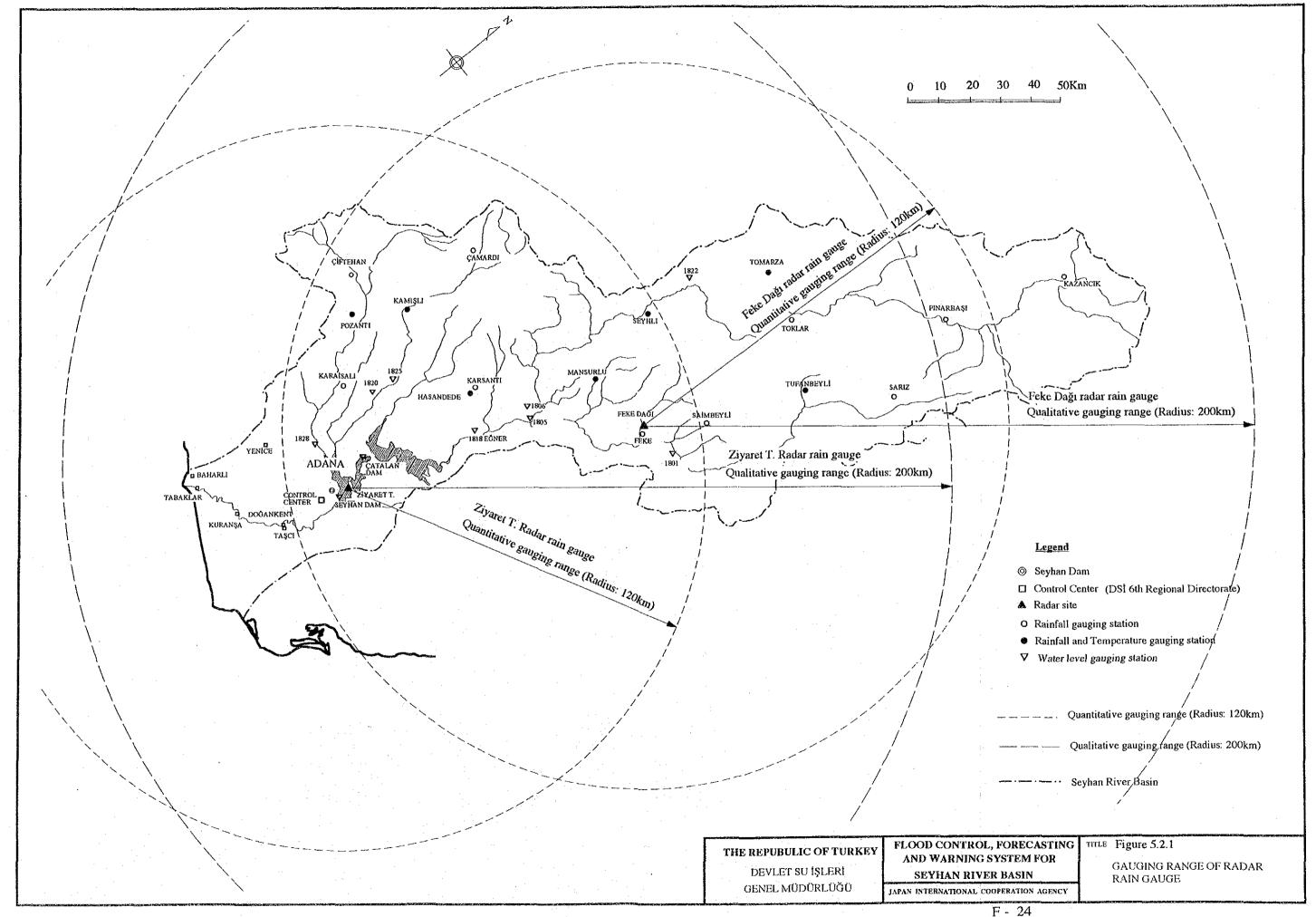


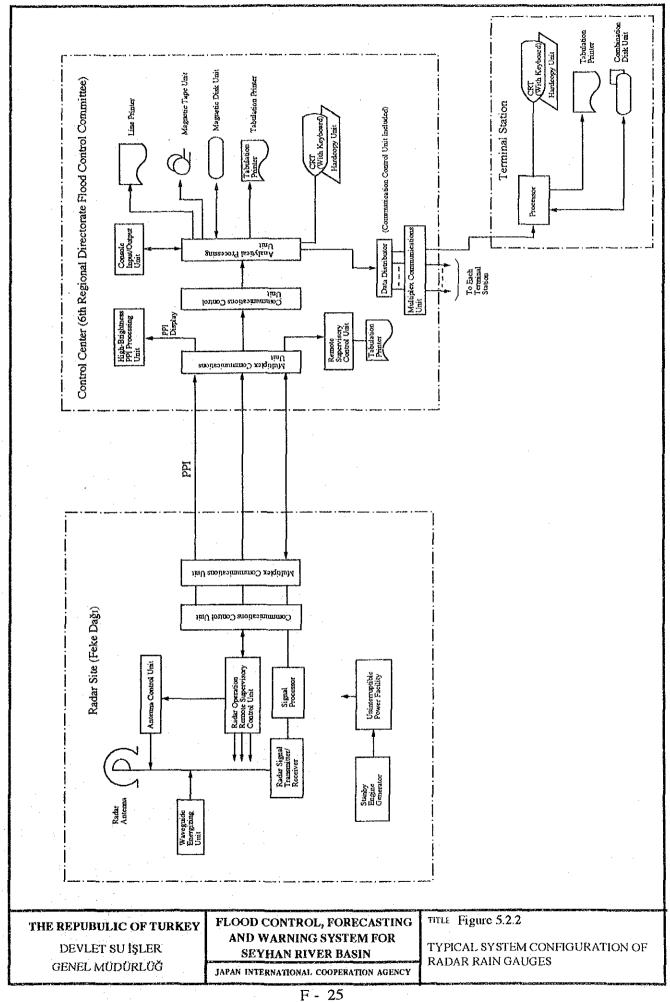


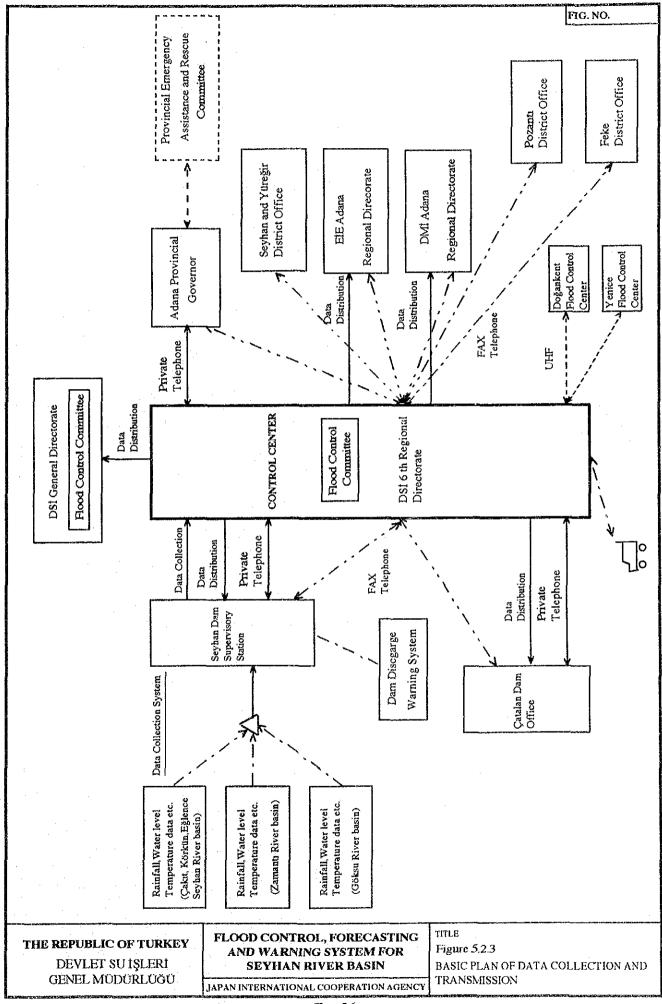




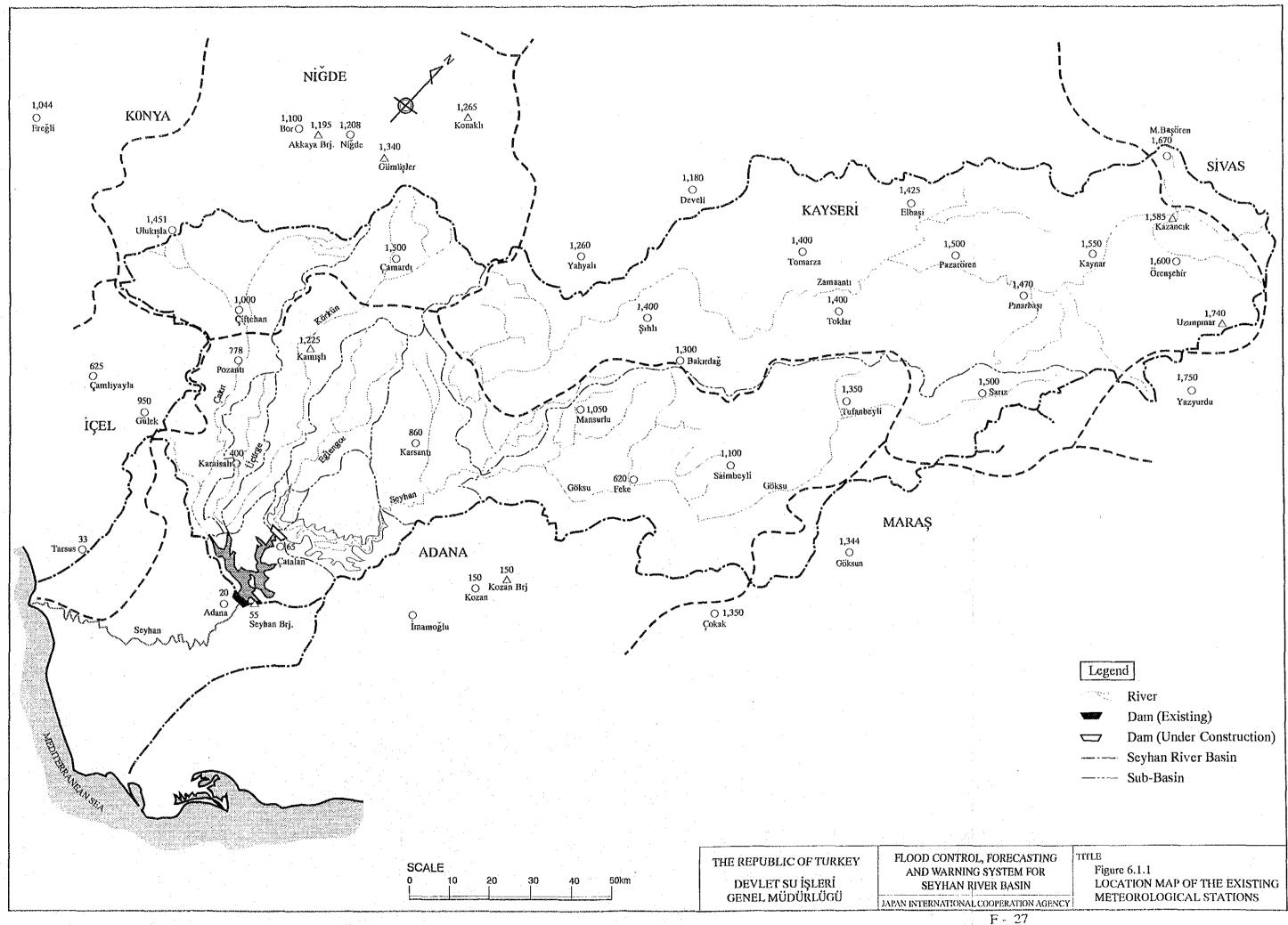


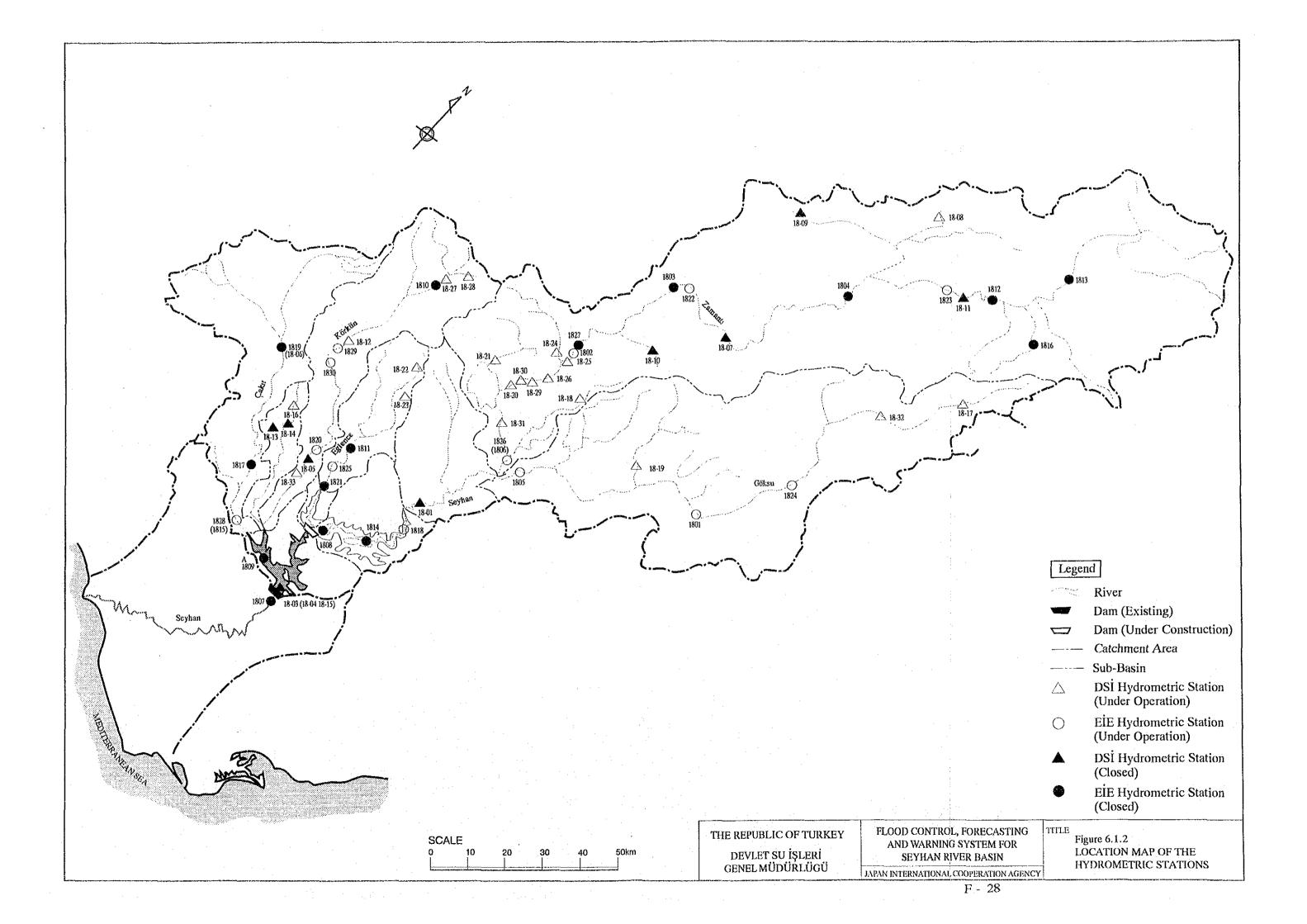


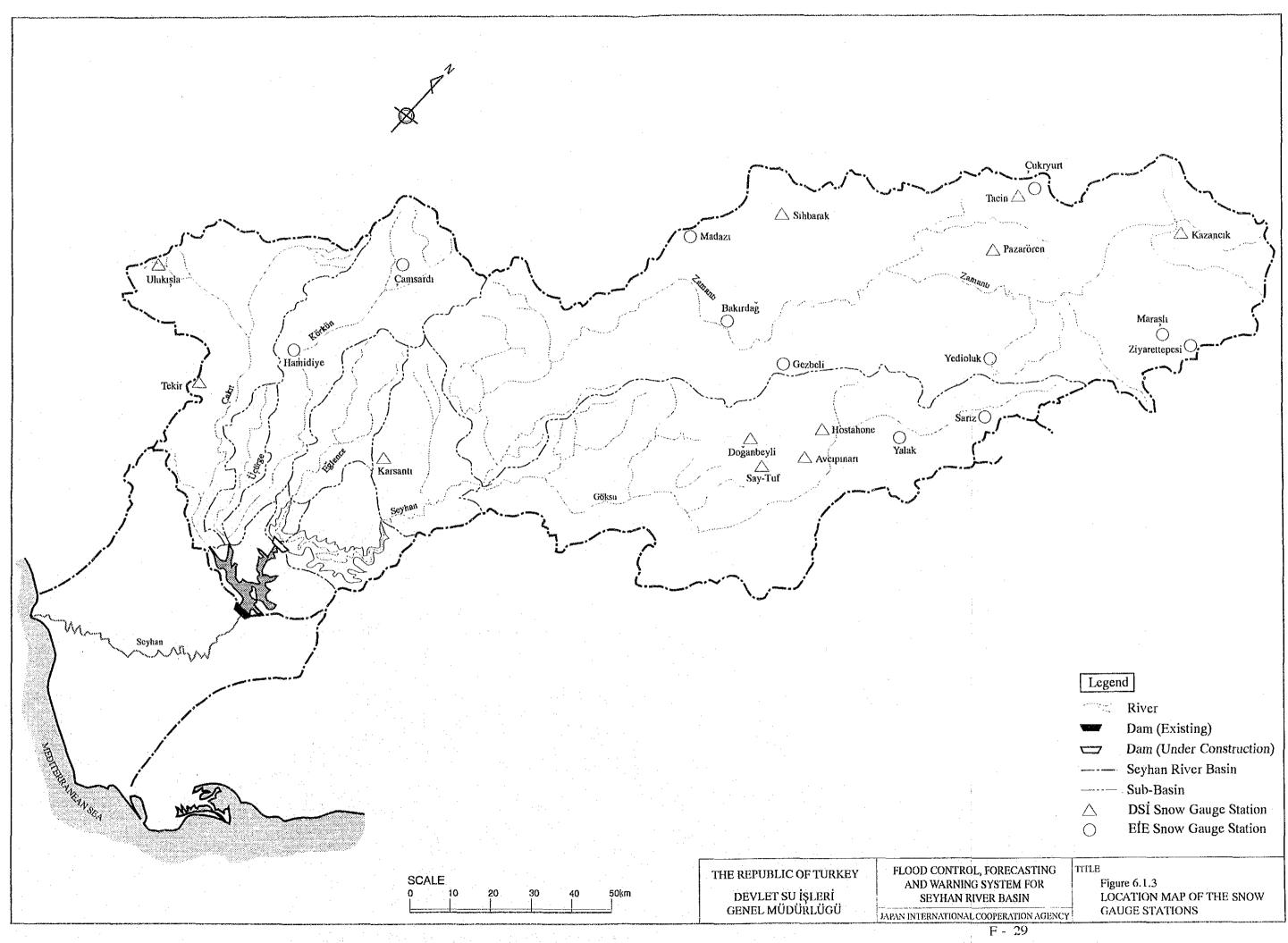


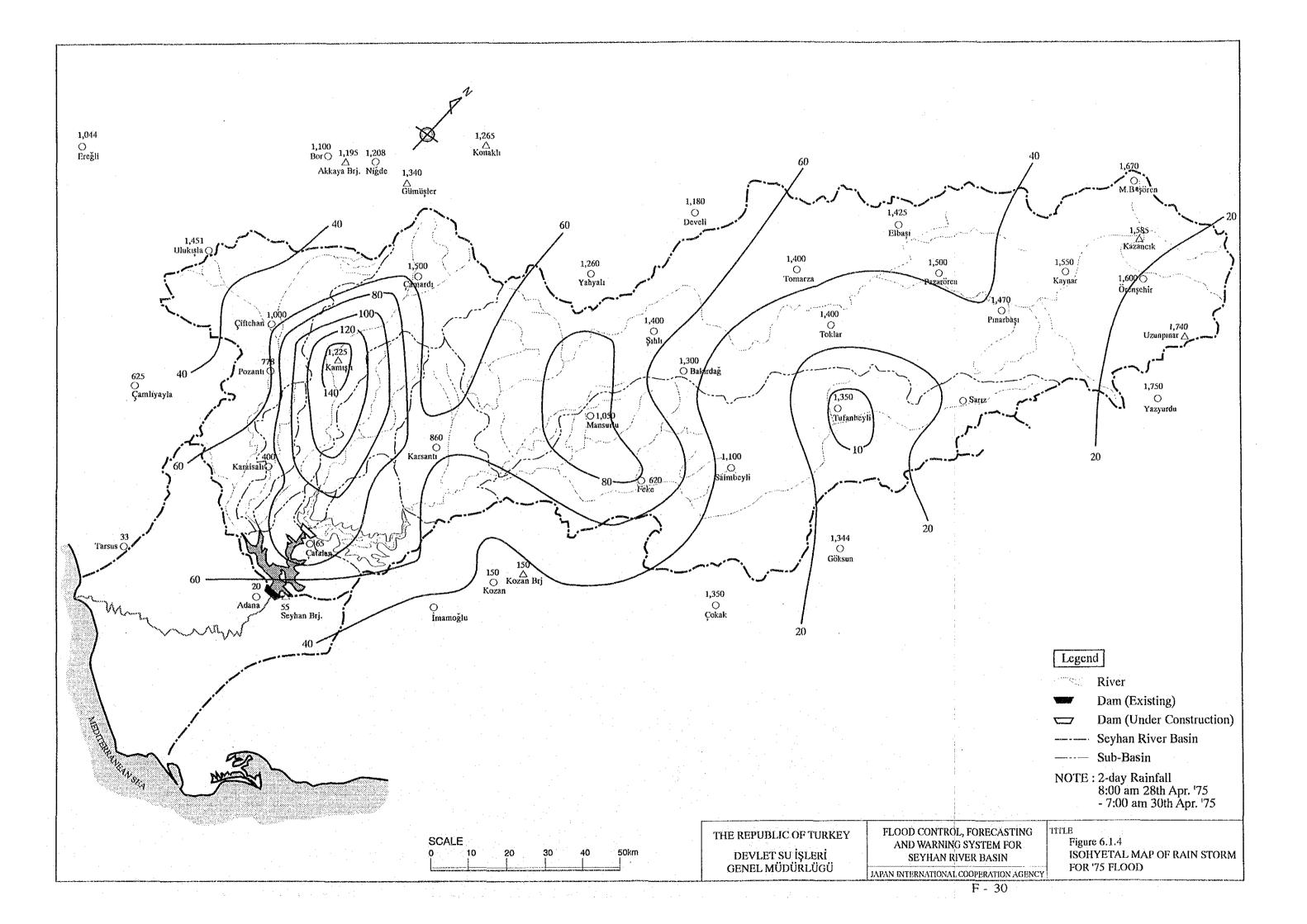


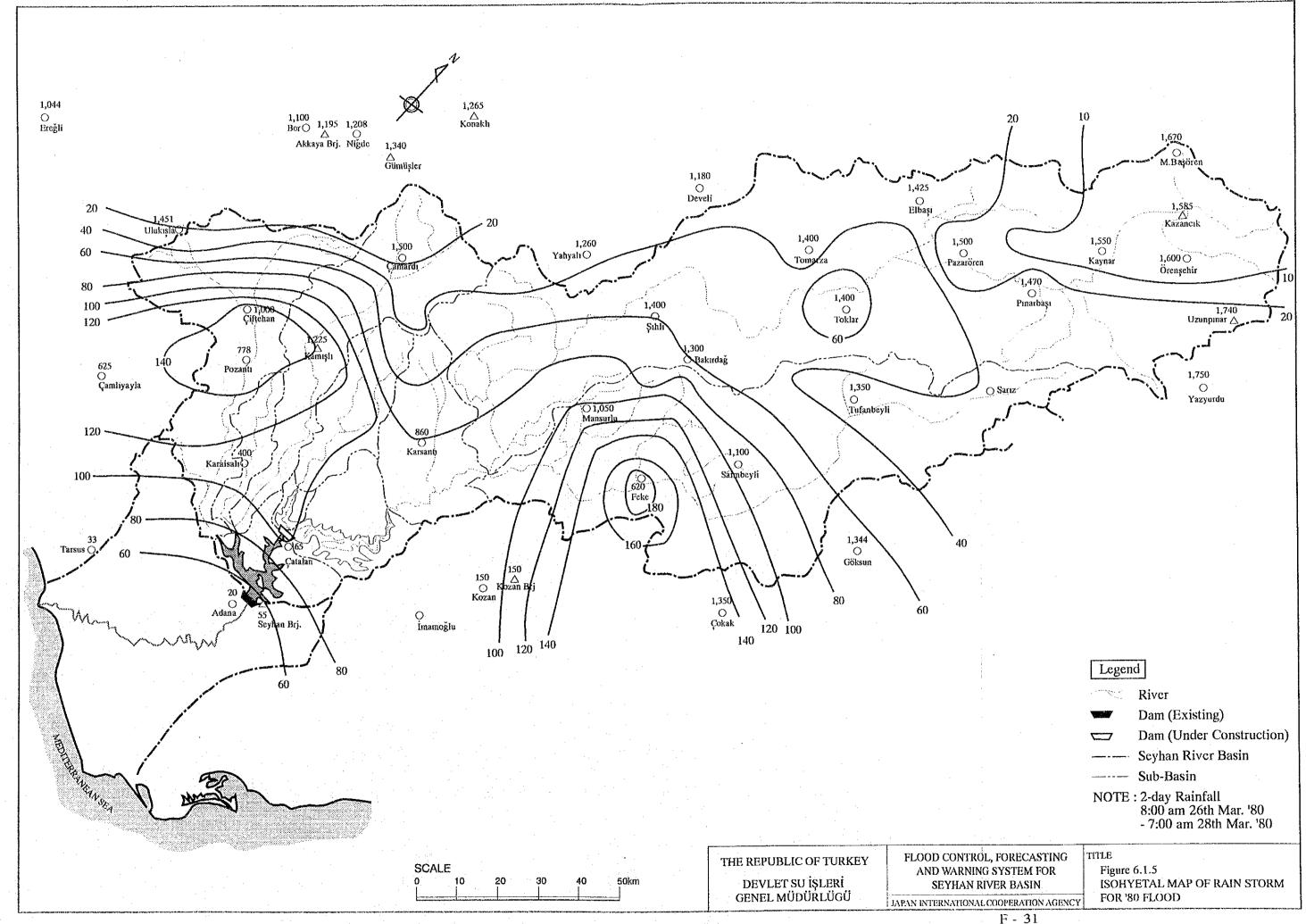
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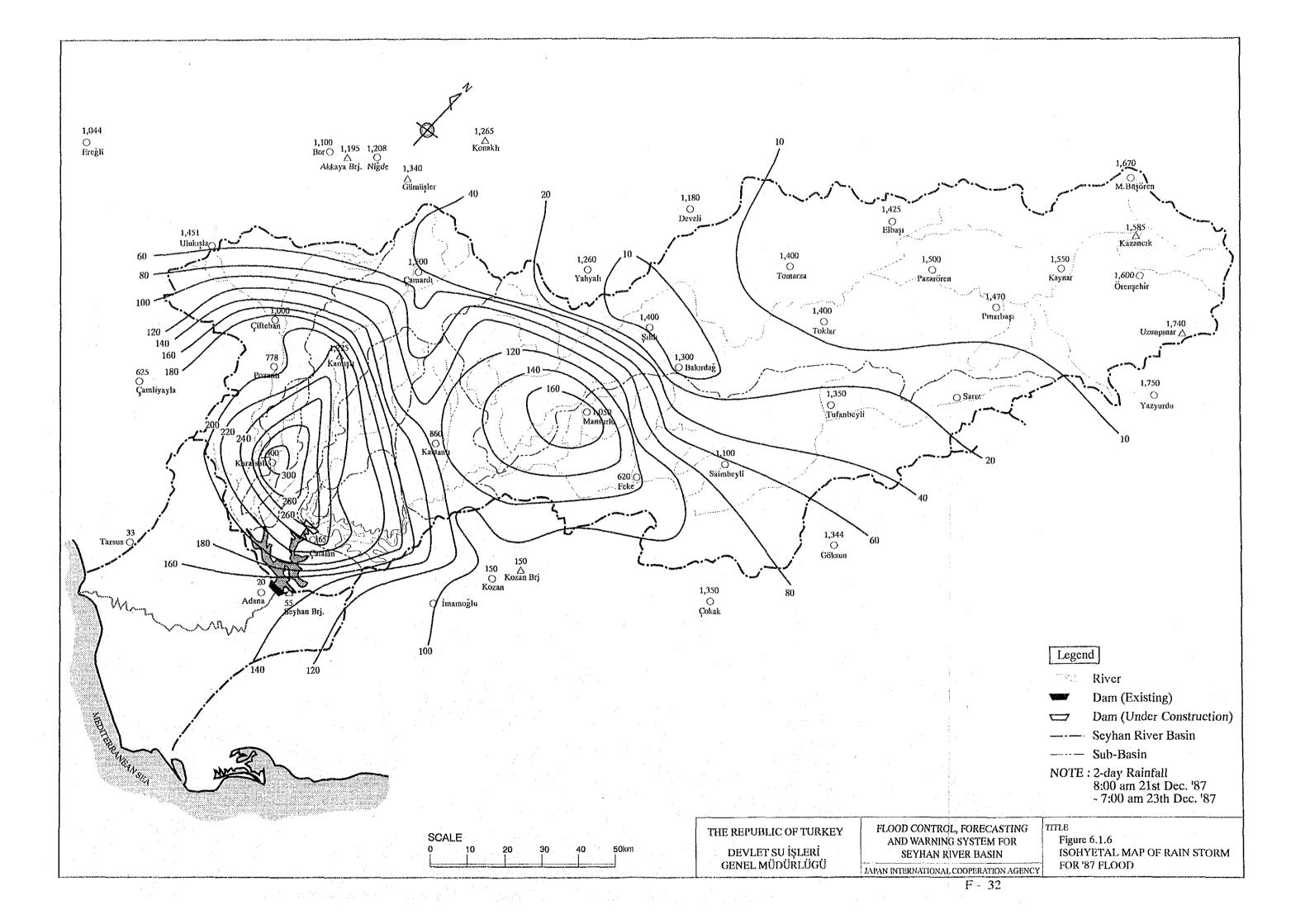


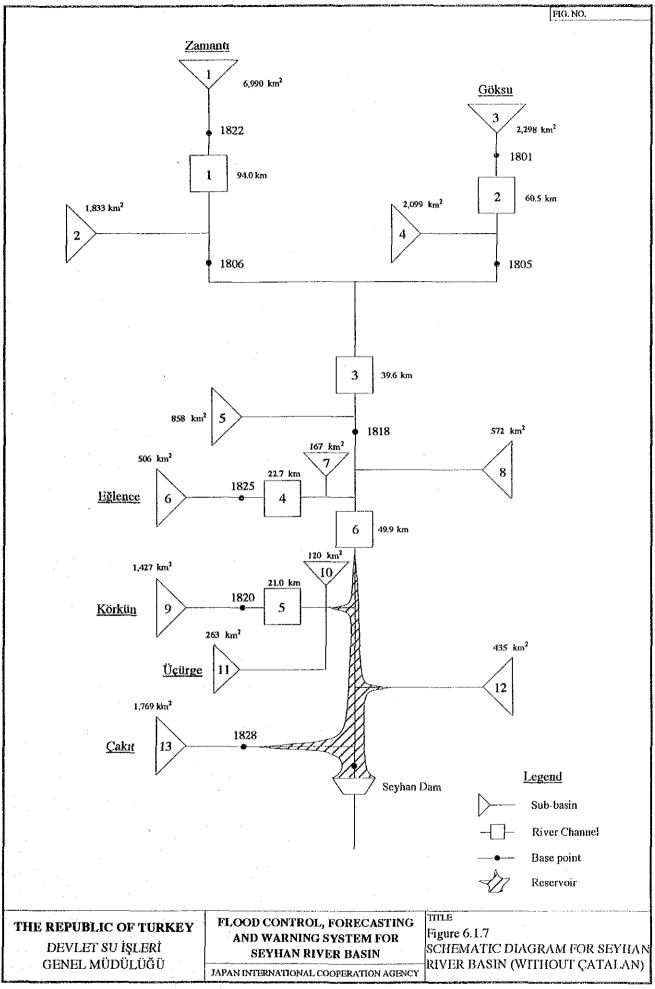


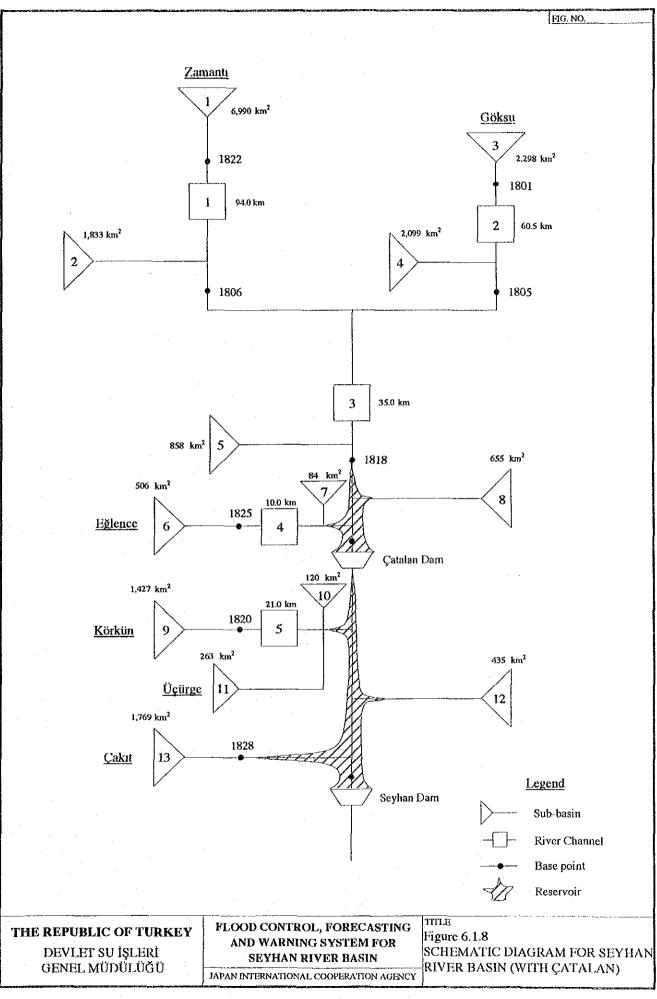


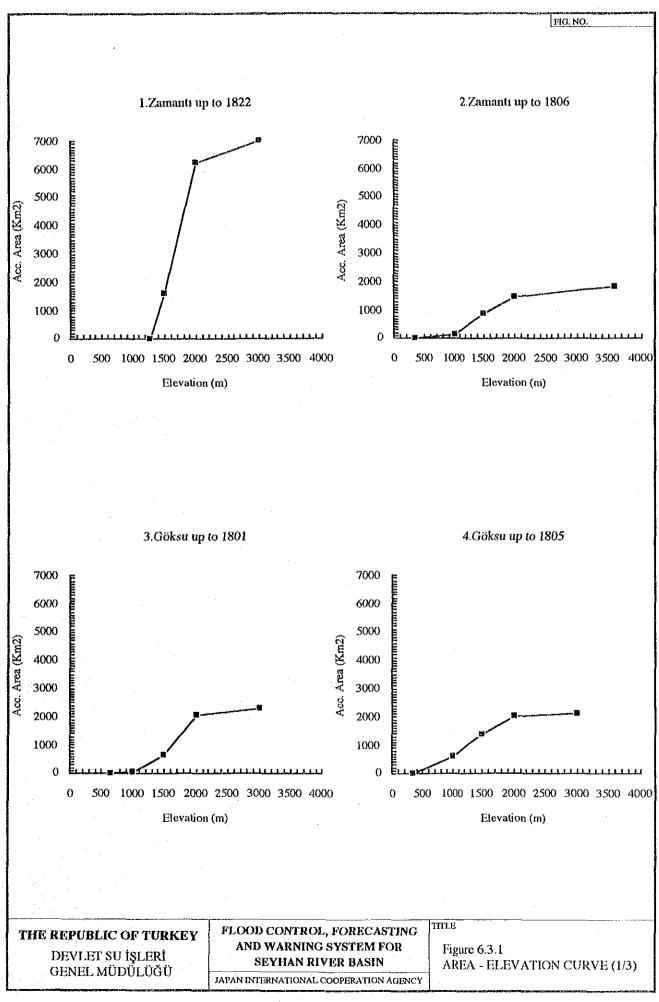


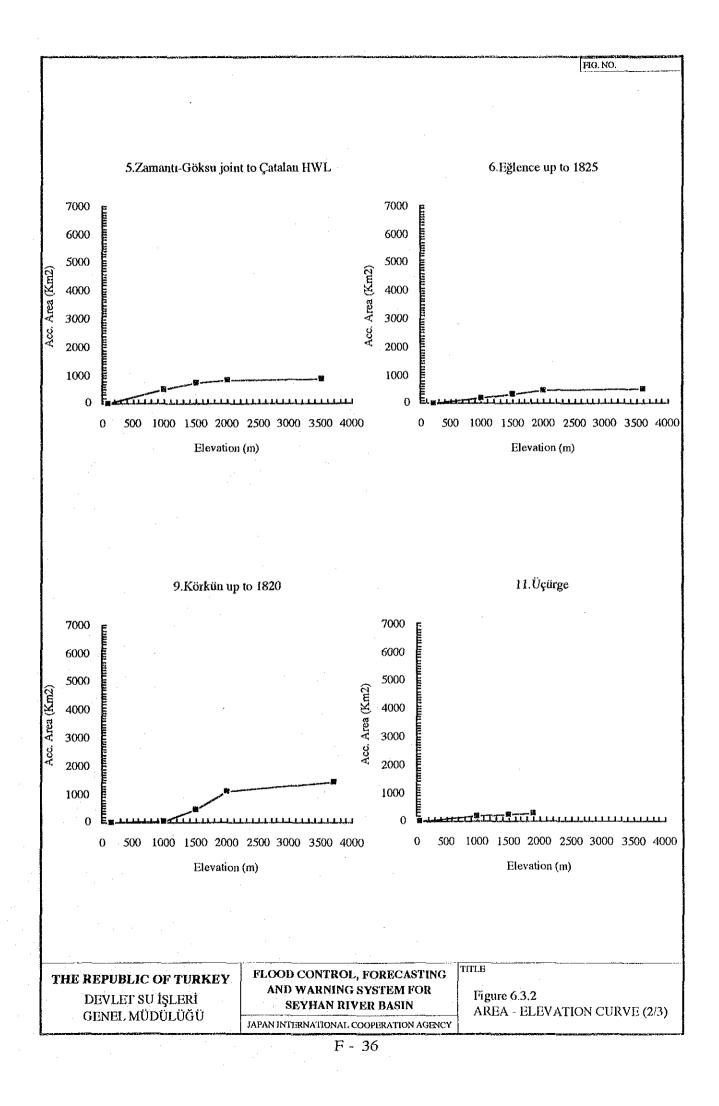


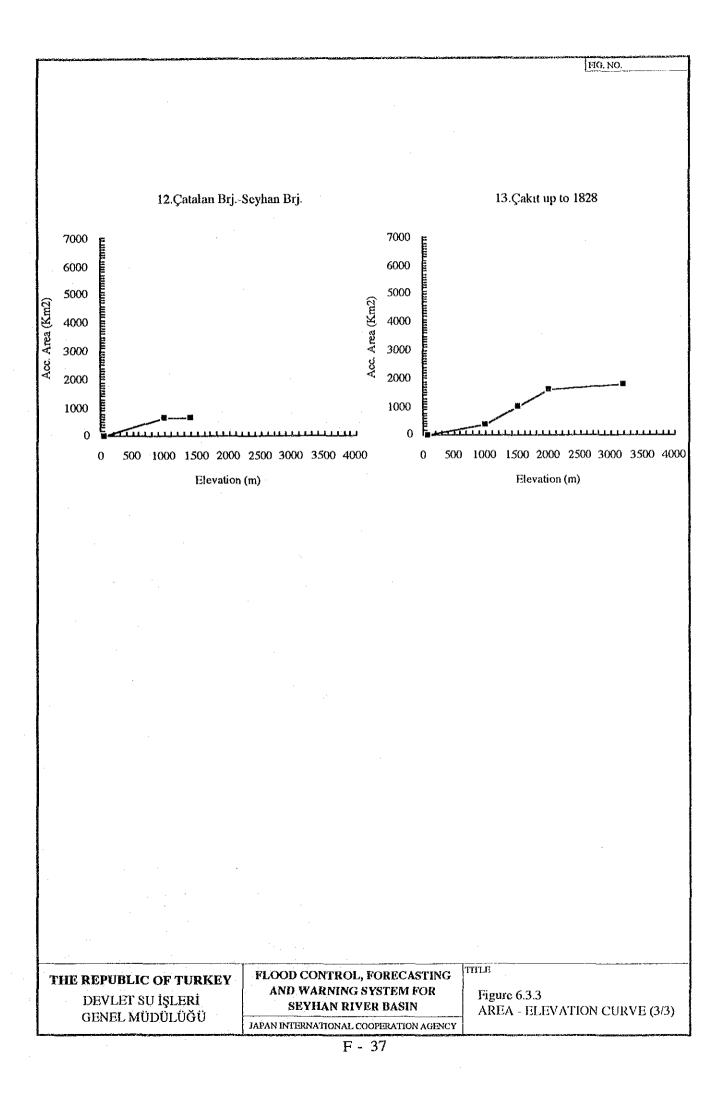


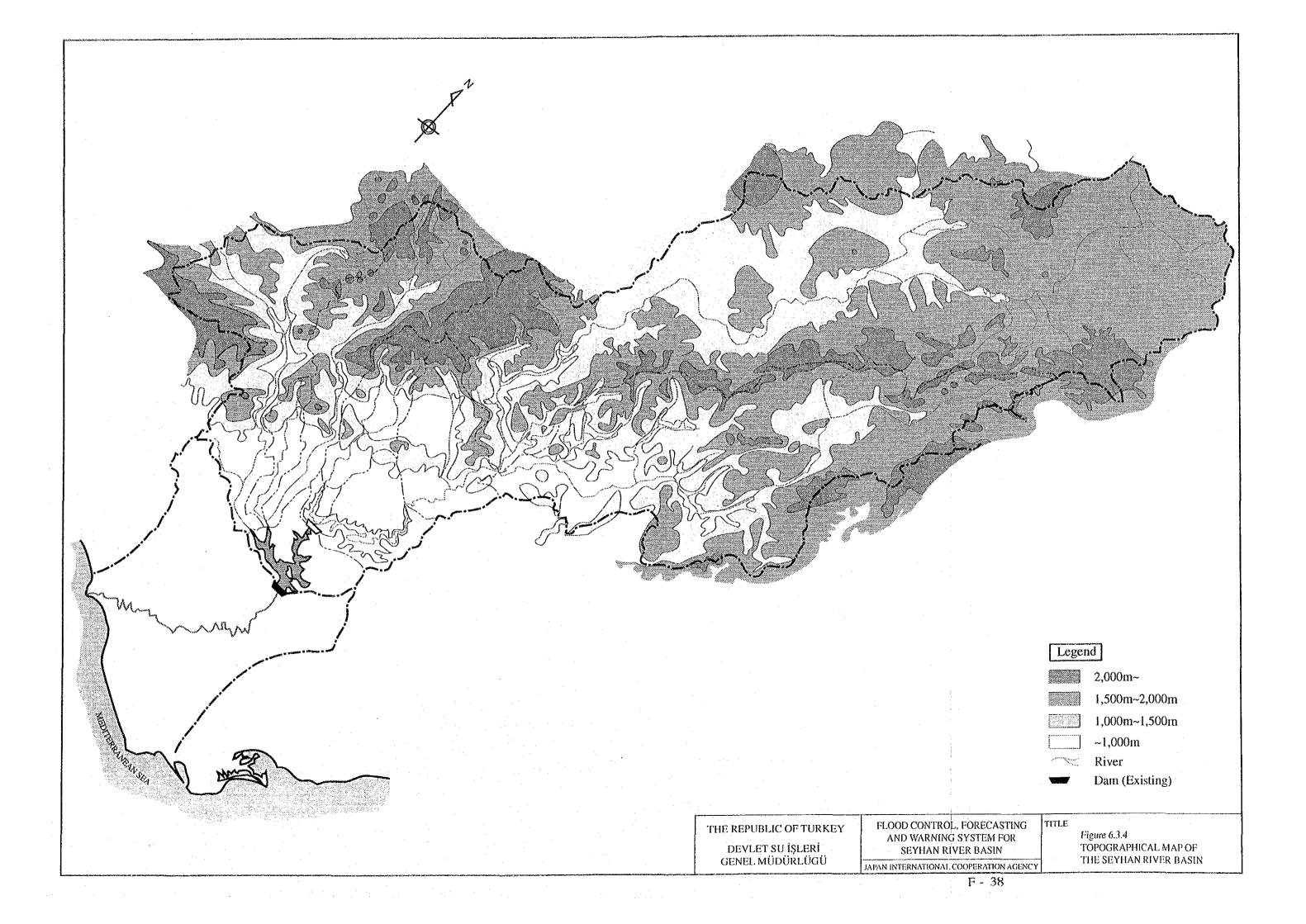


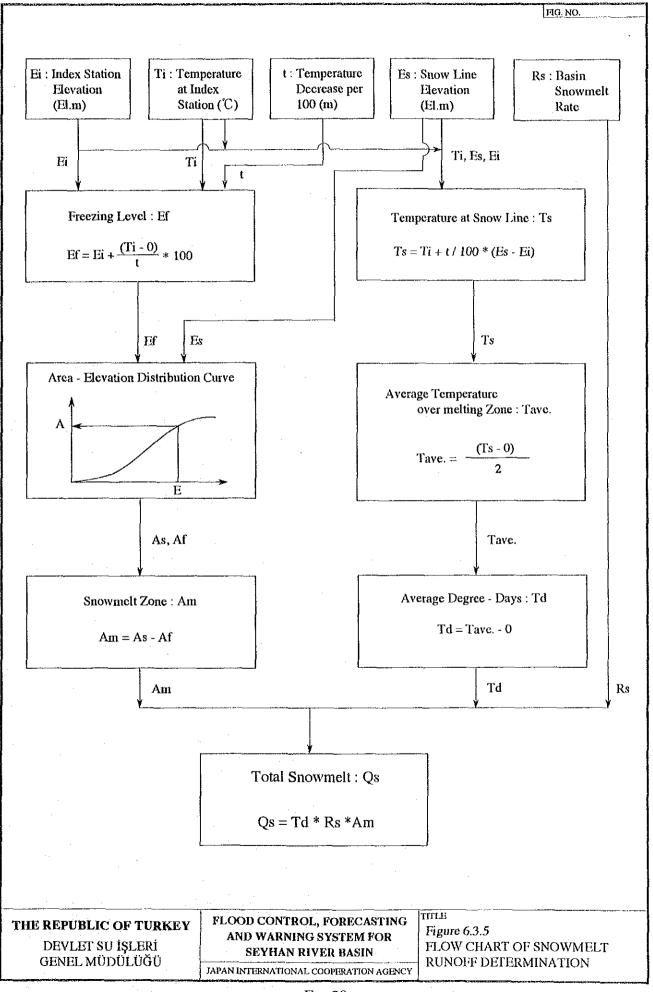




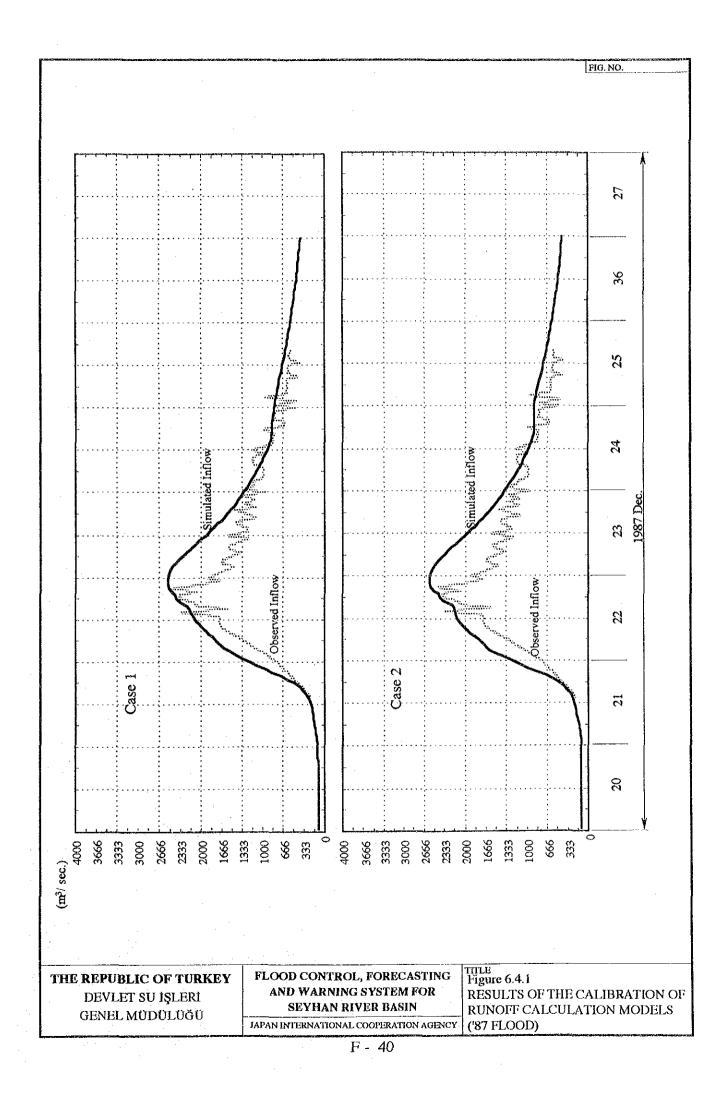


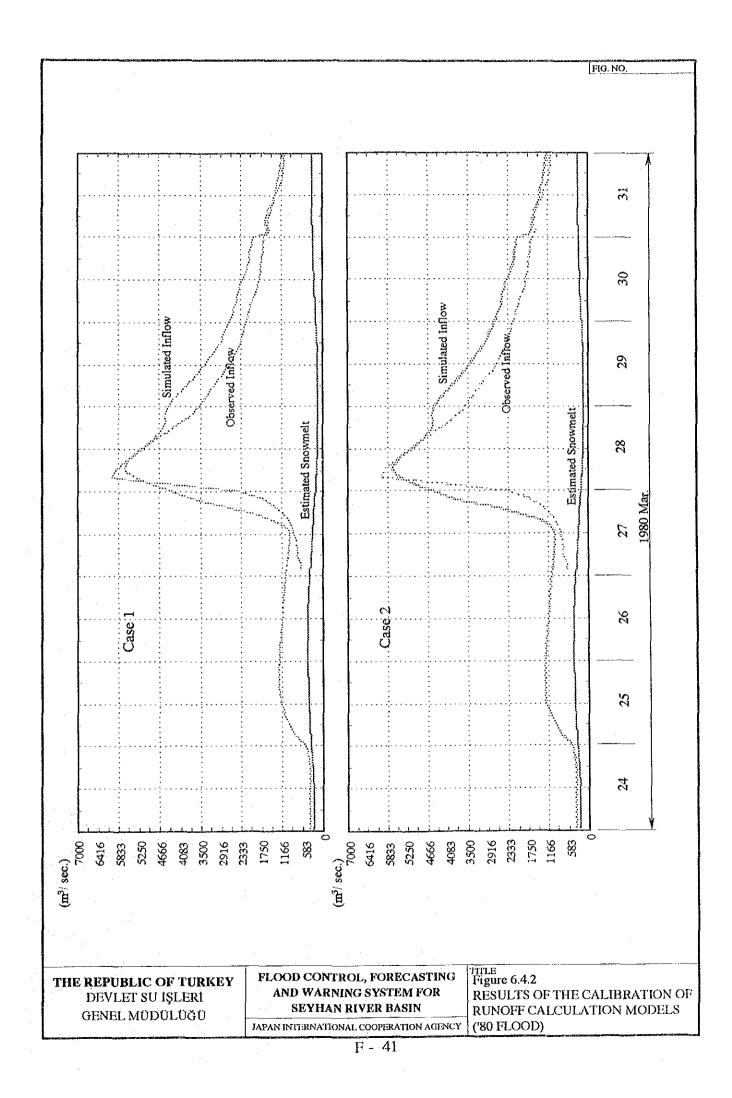


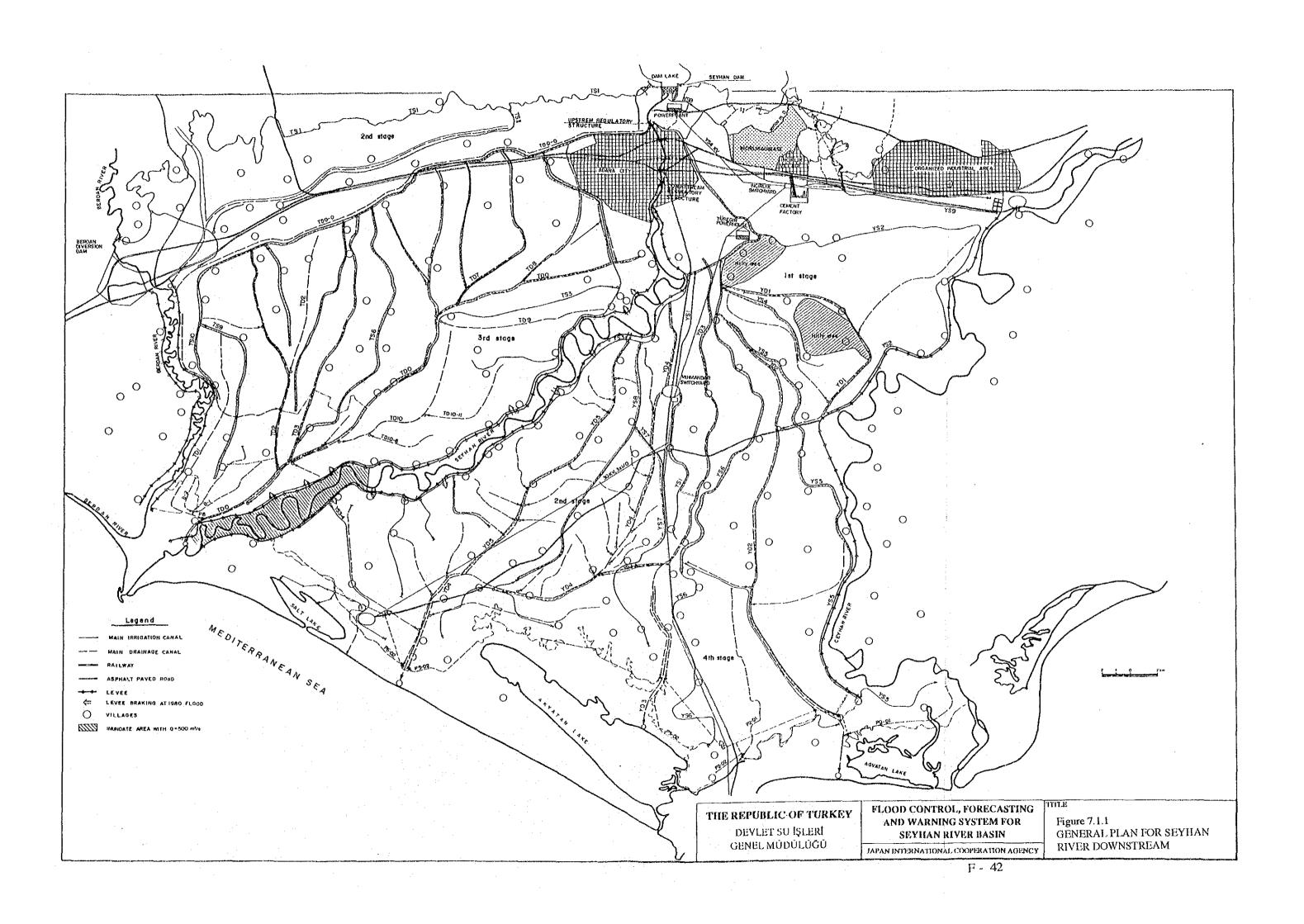




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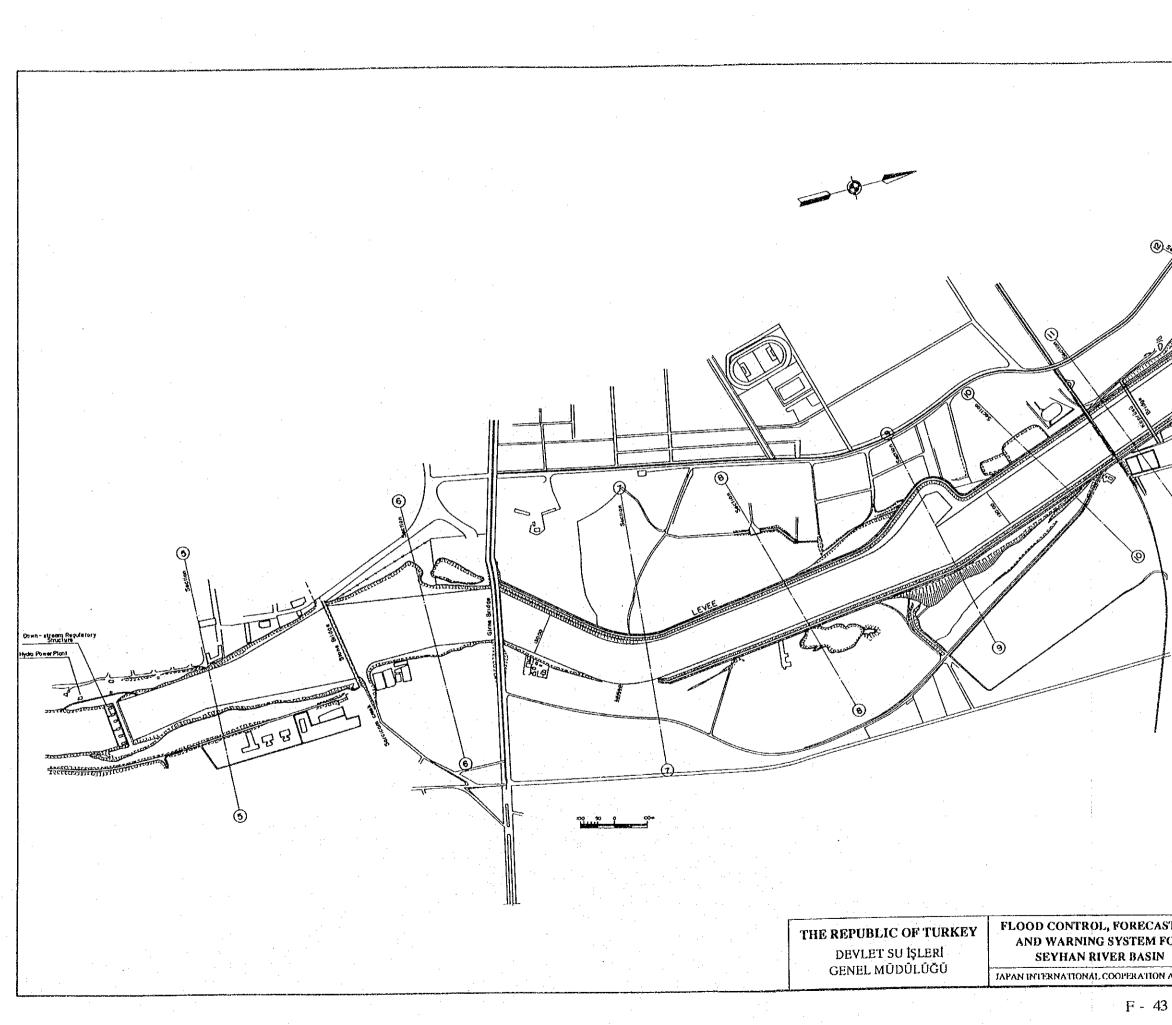
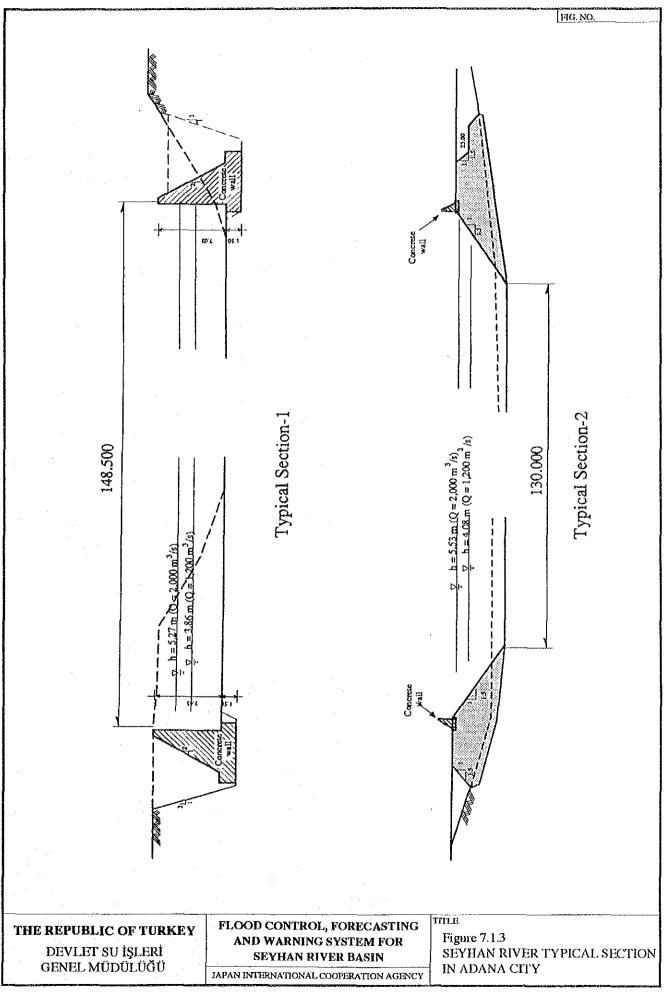
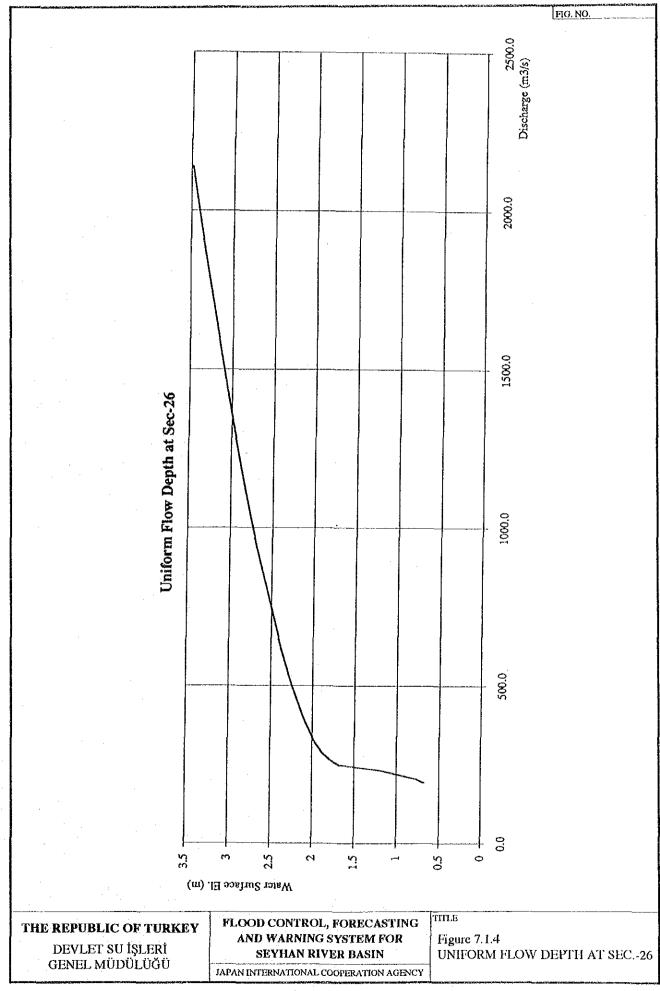
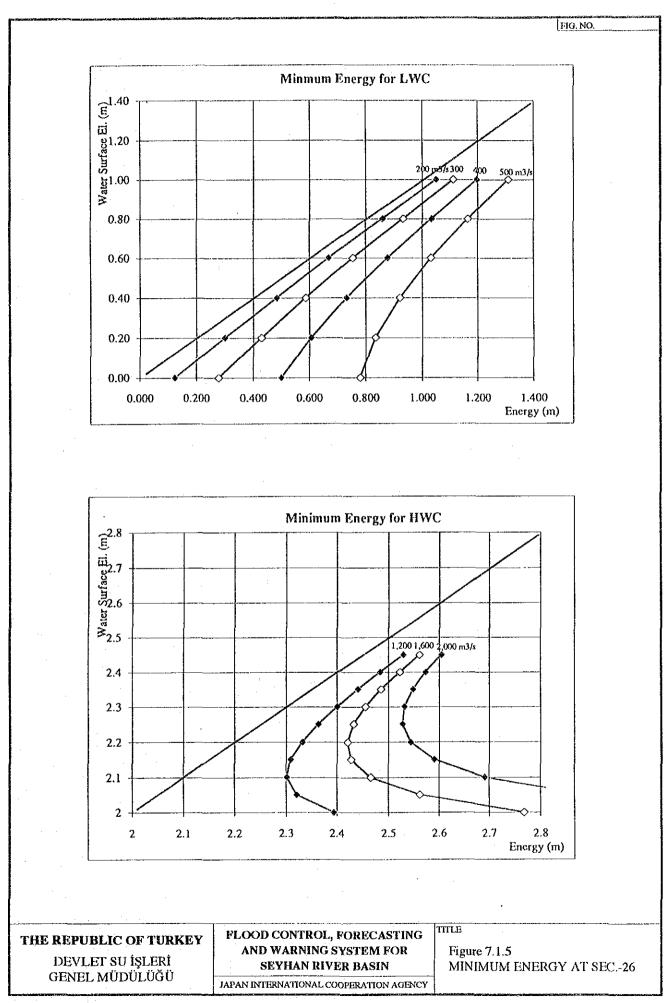


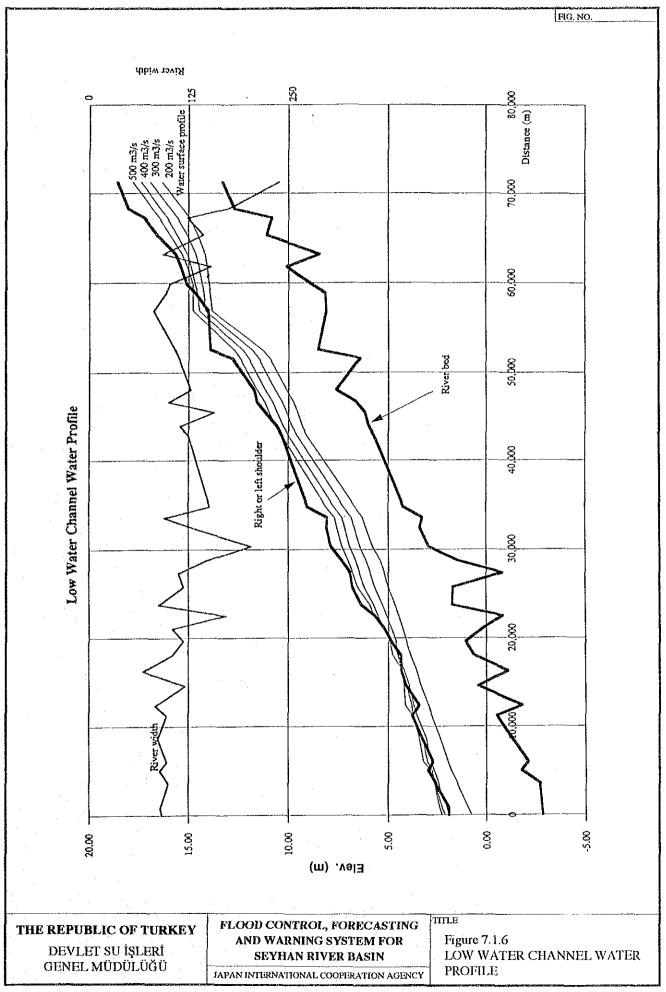
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RATION AGENCY	RIVER IN ADANA CITY				
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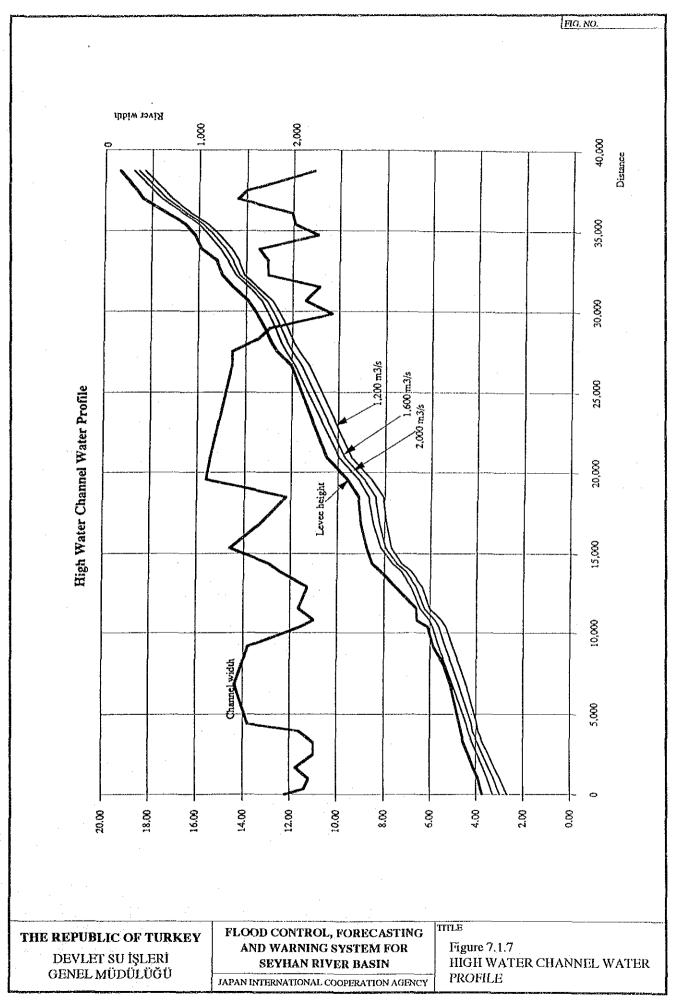


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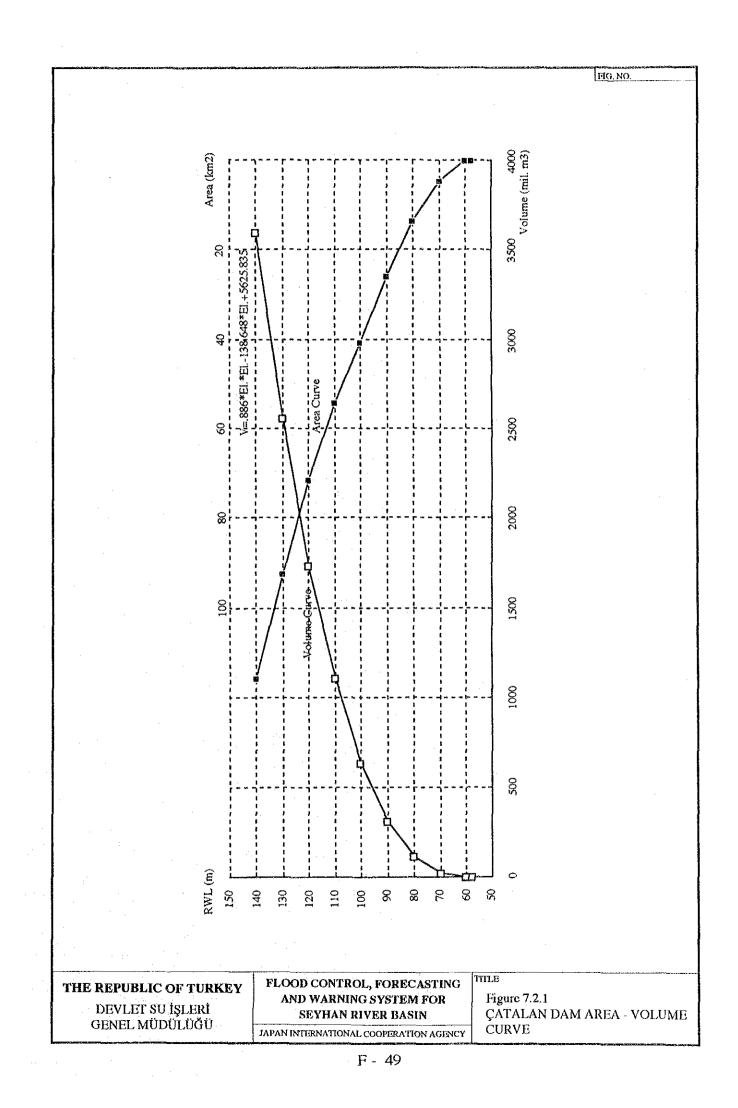


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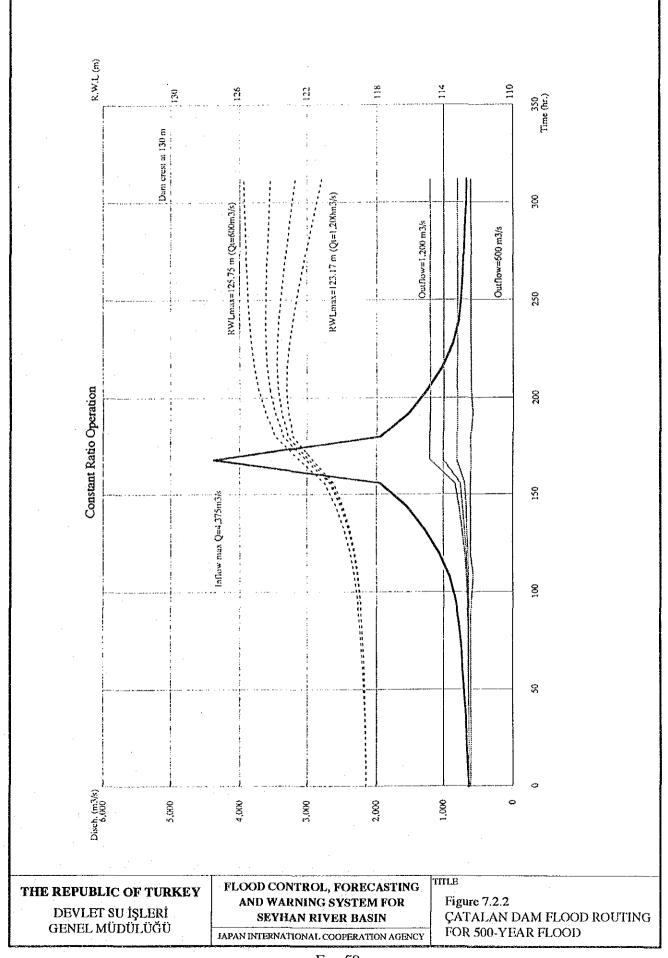
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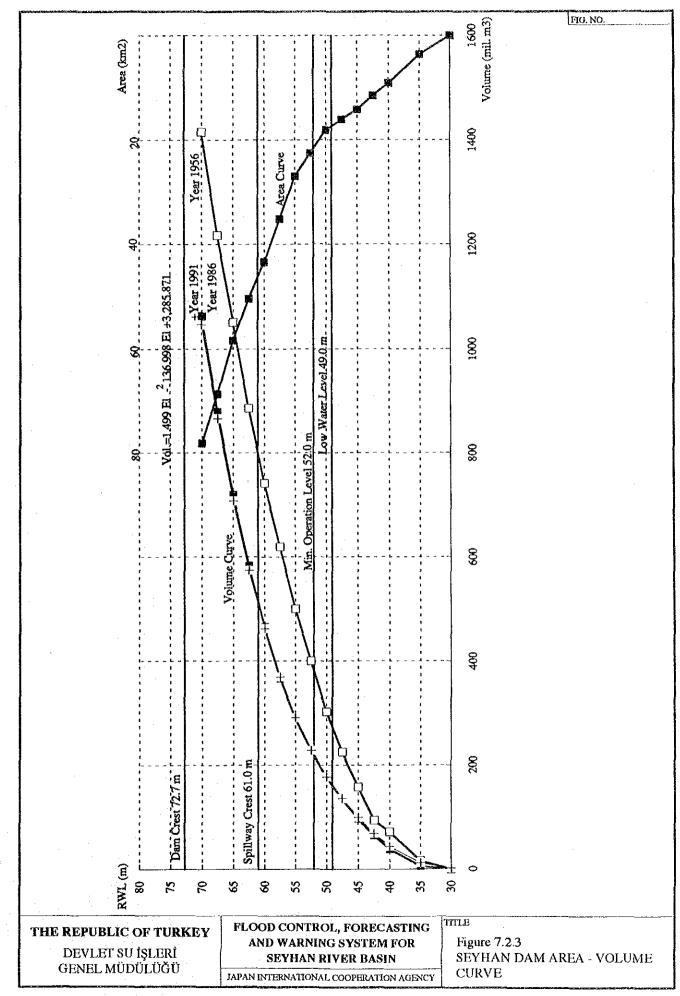
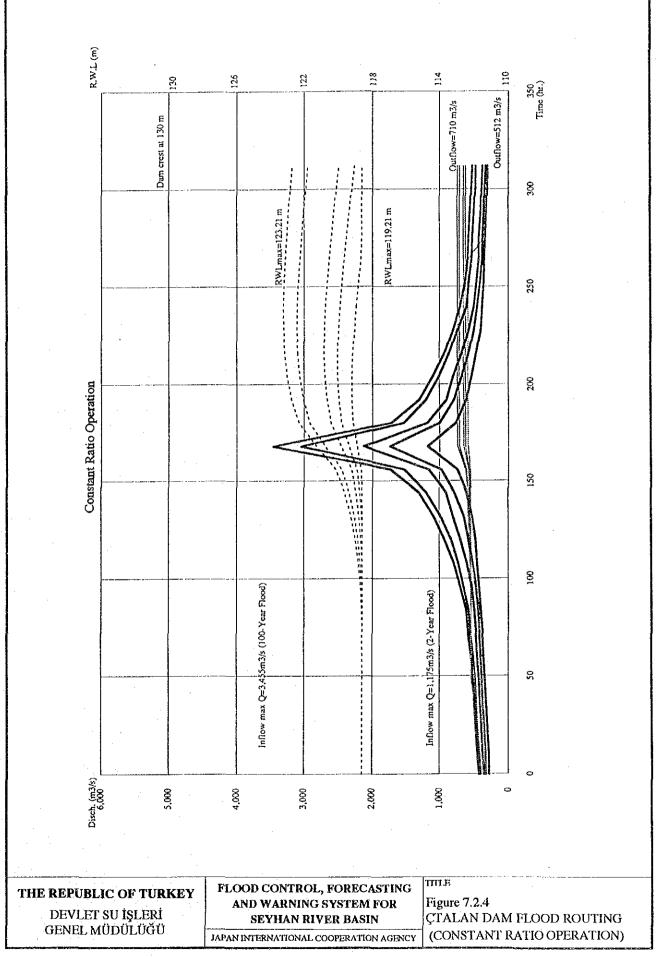


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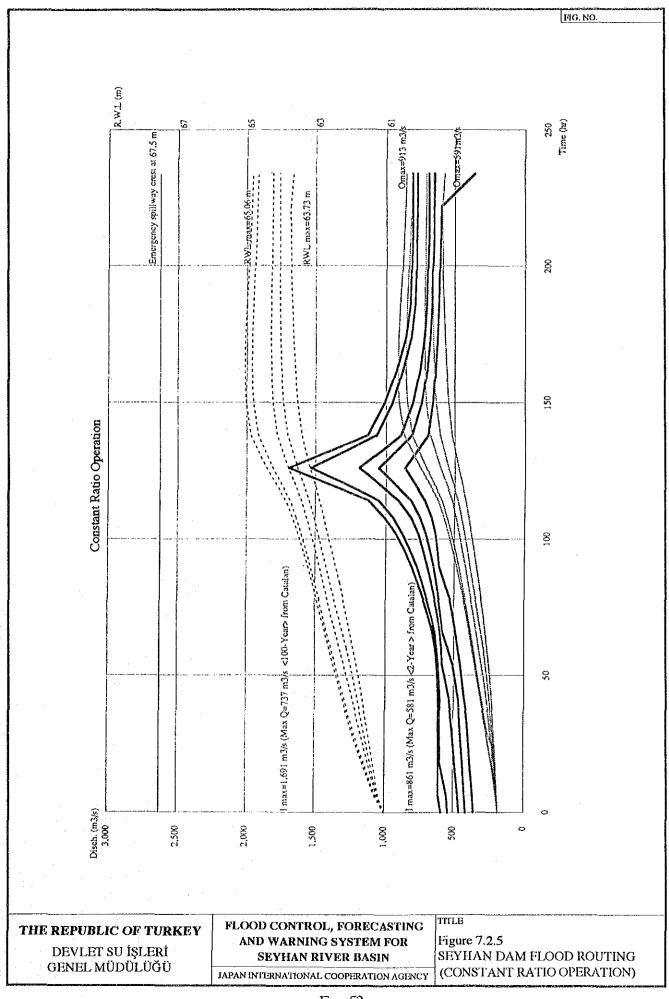
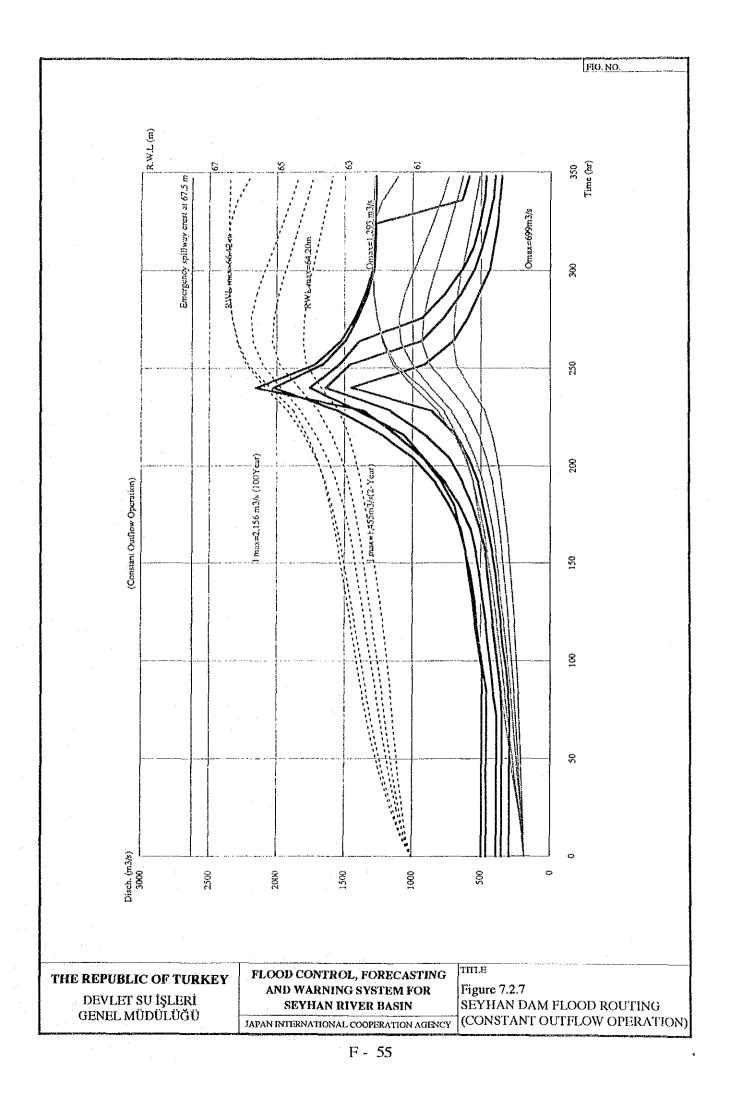


FIG. NO. R.W.L (m) 110 ដ 118 14 126 30 350 Time (hr.) Dam crest at 130 m RWL max=120.65m (100-year Flood) RWL max=118.60m (2-ycar Flood) 38 250 ł Outflow=1,200 m3/s ..... 200 (Constant Outflow Operation) 150 Inflow max=3,455 m3/s for 100. year Flow! Inflow max=1,175 m3/s for 2-year Flood 8 50 0 Disch. (m3/s) 6000 r 5000 4000 2000 0 3000 1000 TITLE FLOOD CONTROL, FORECASTING THE REPUBLIC OF TURKEY Figure 7.2.6 AND WARNING SYSTEM FOR DEVLET SU İŞLERİ GENEL MÜDÜLÜĞÜ ÇATALAN DAM FLOOD ROUTING (CONSTANT OUTFLOW OPERATION) SEYHAN RIVER BASIN JAPAN INTERNATIONAL COOPERATION AGENCY



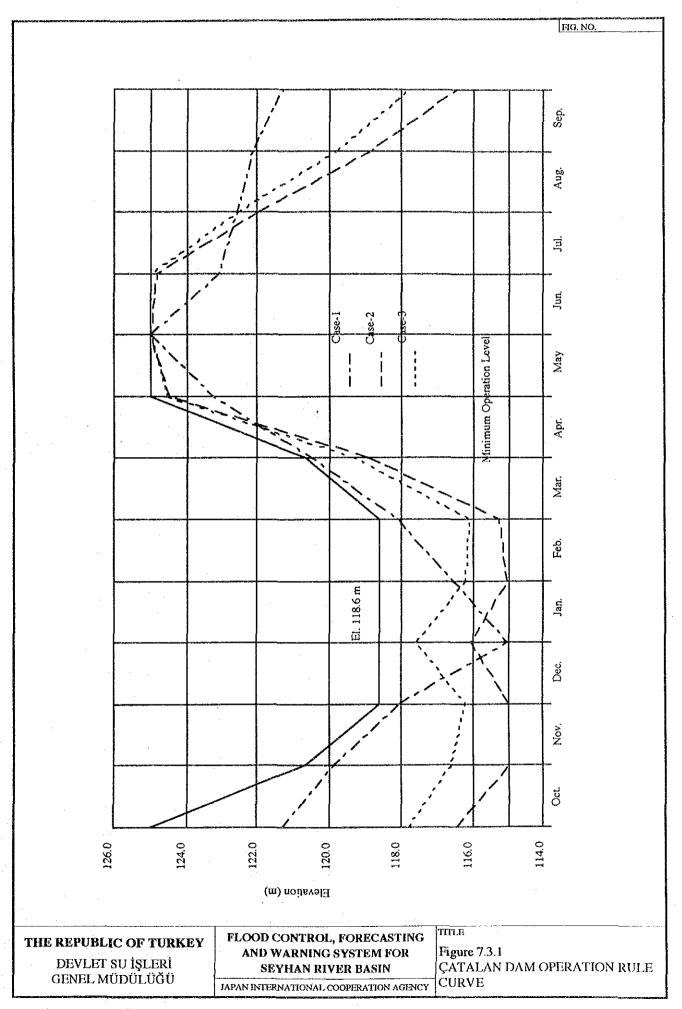
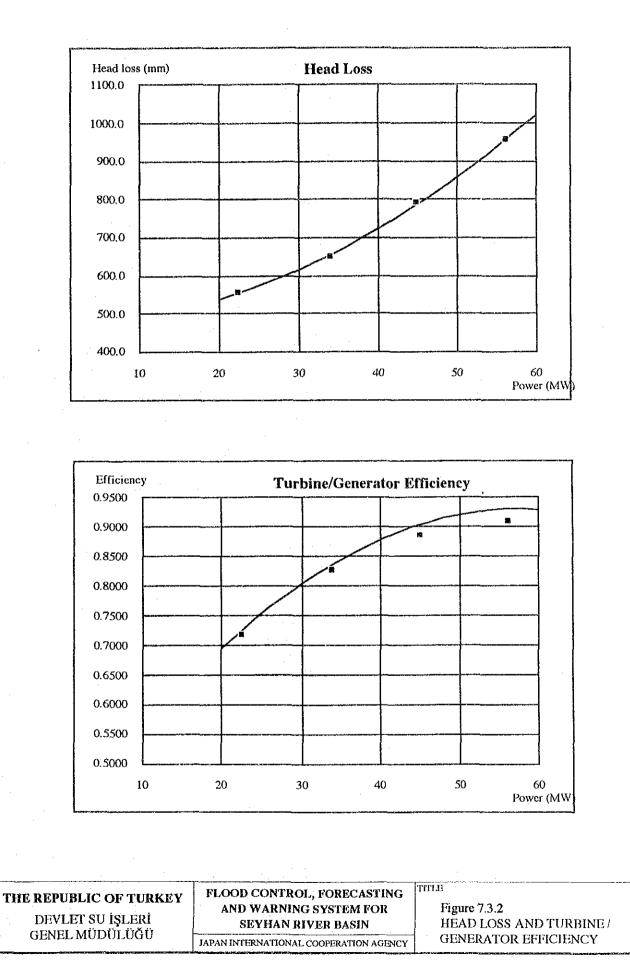
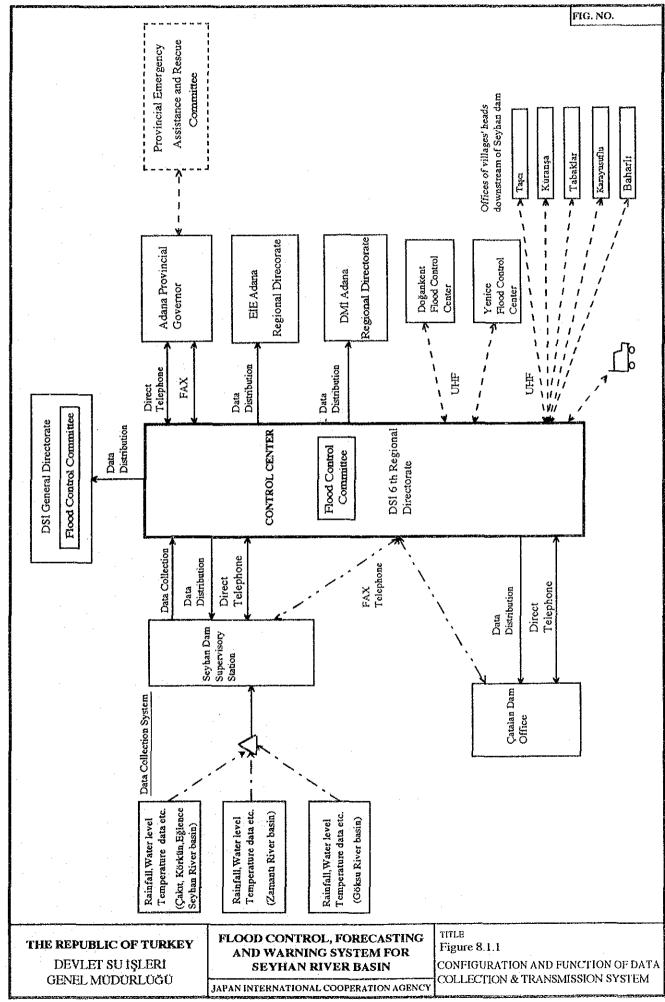
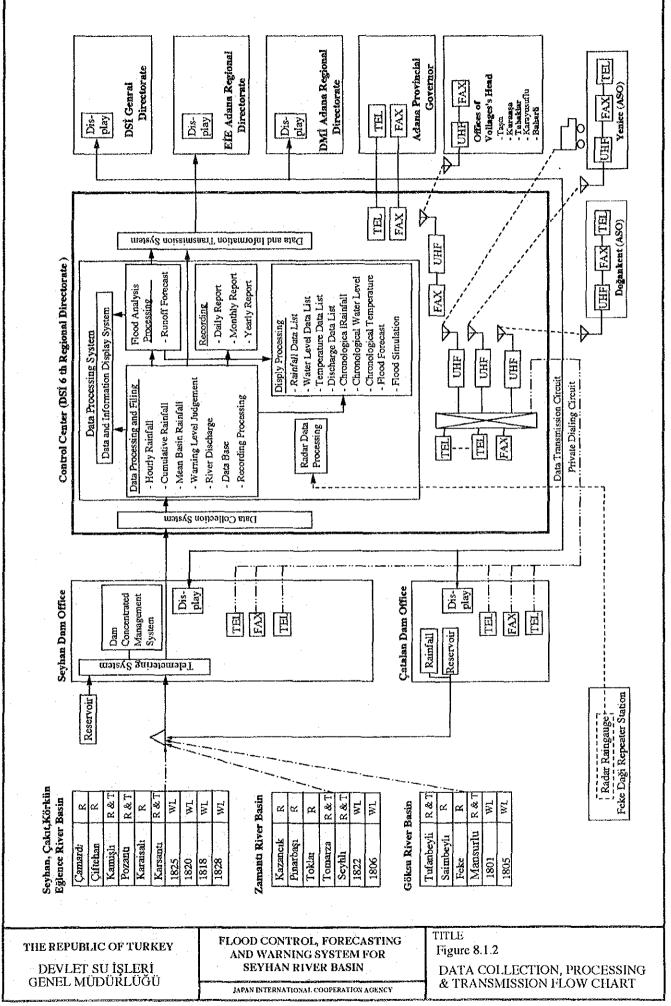


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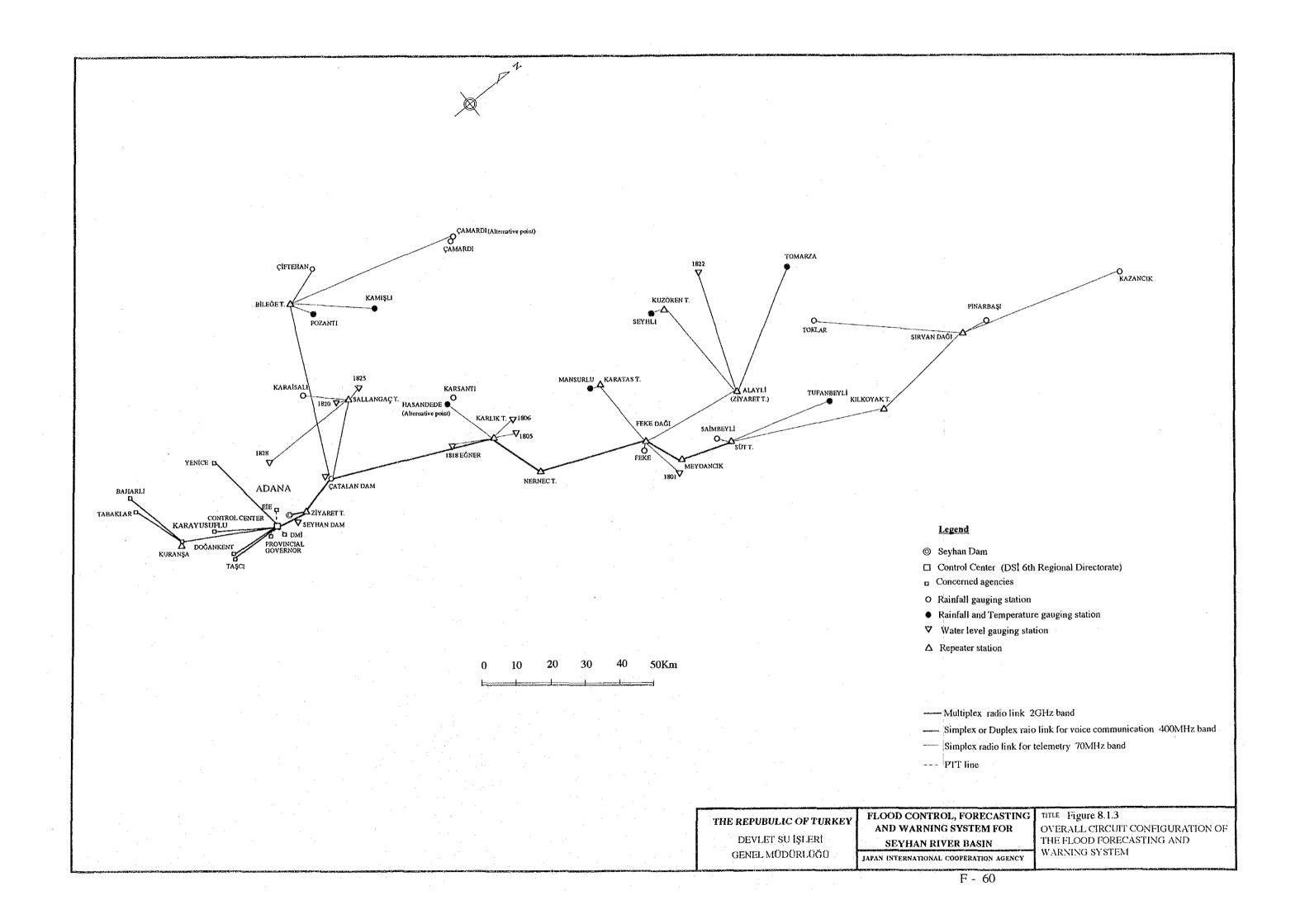


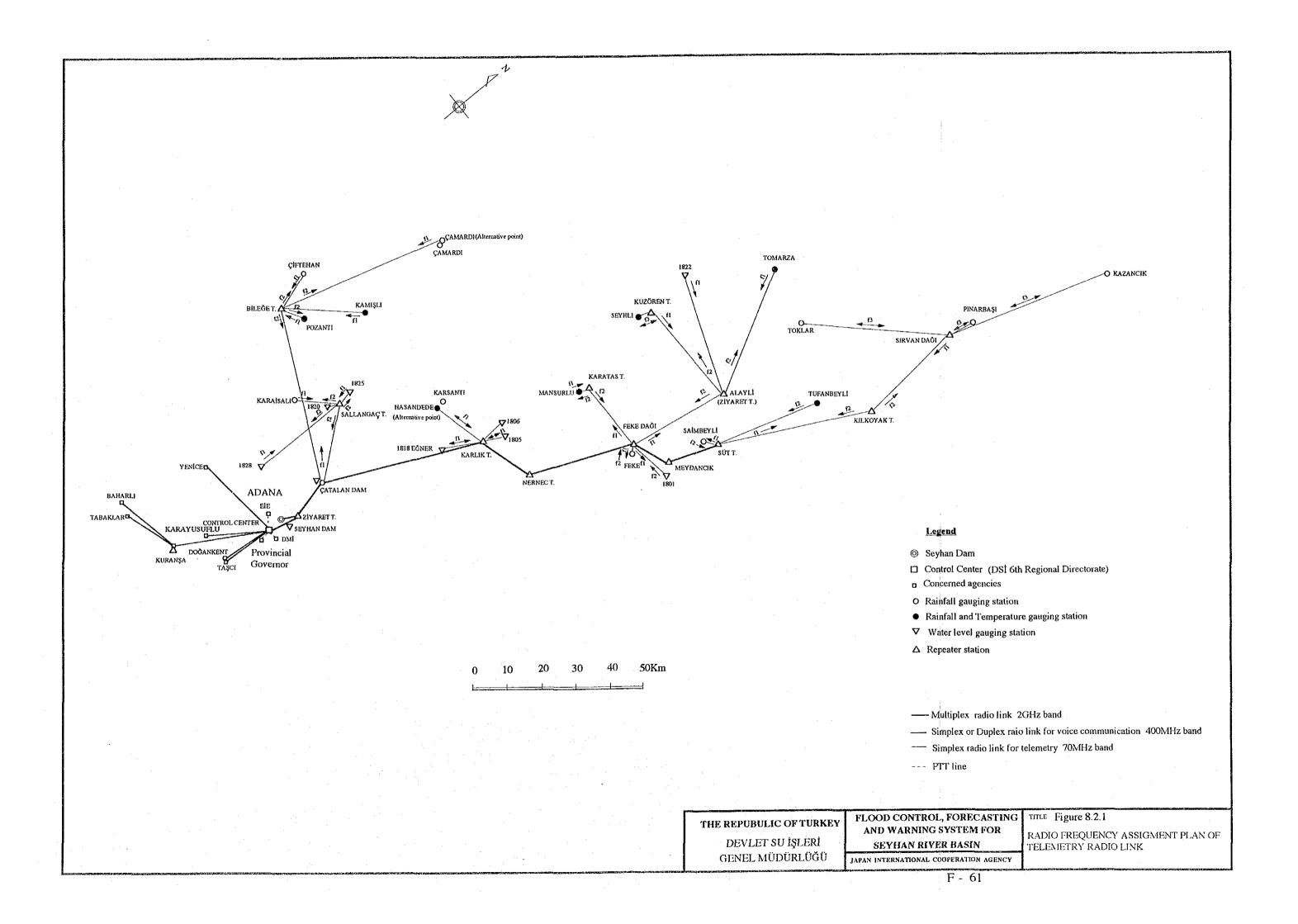


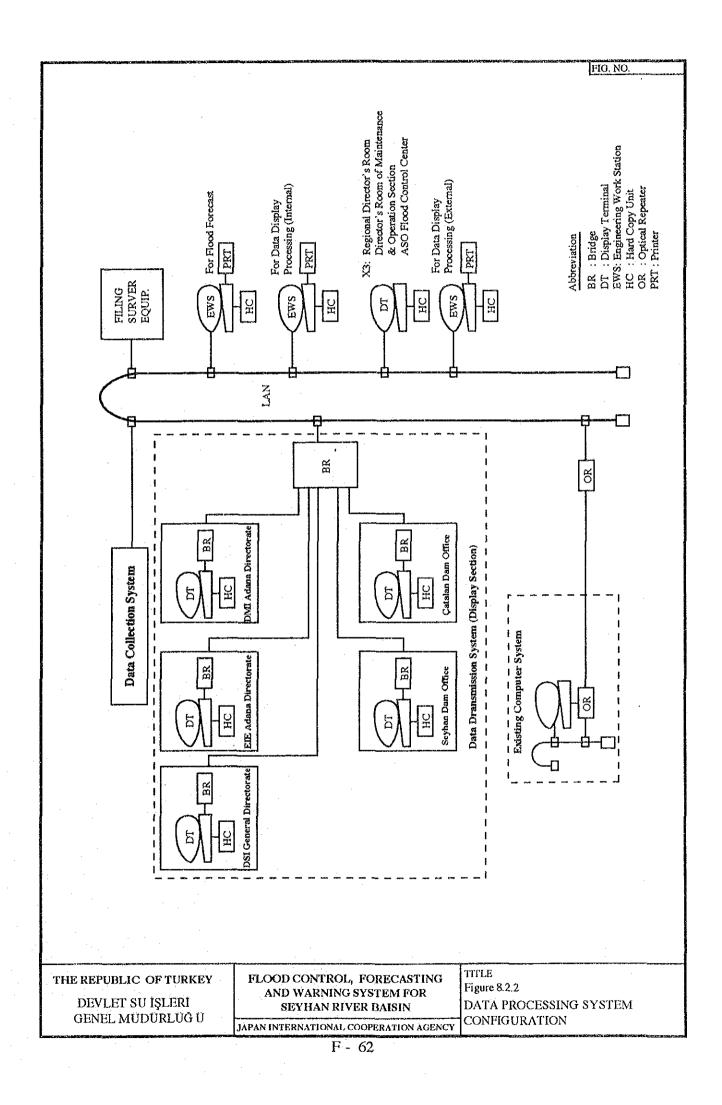
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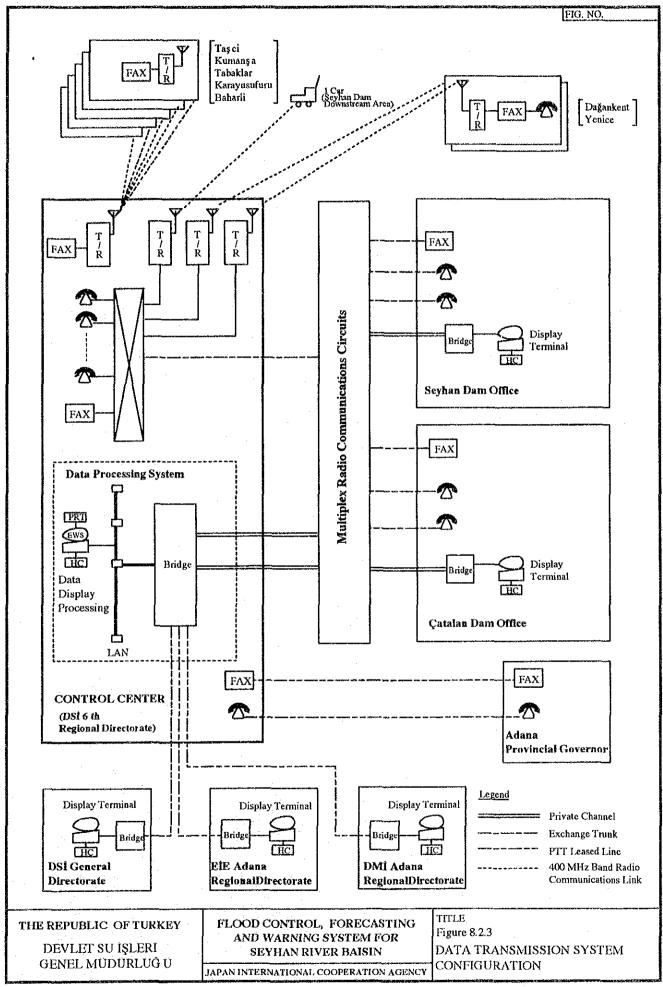


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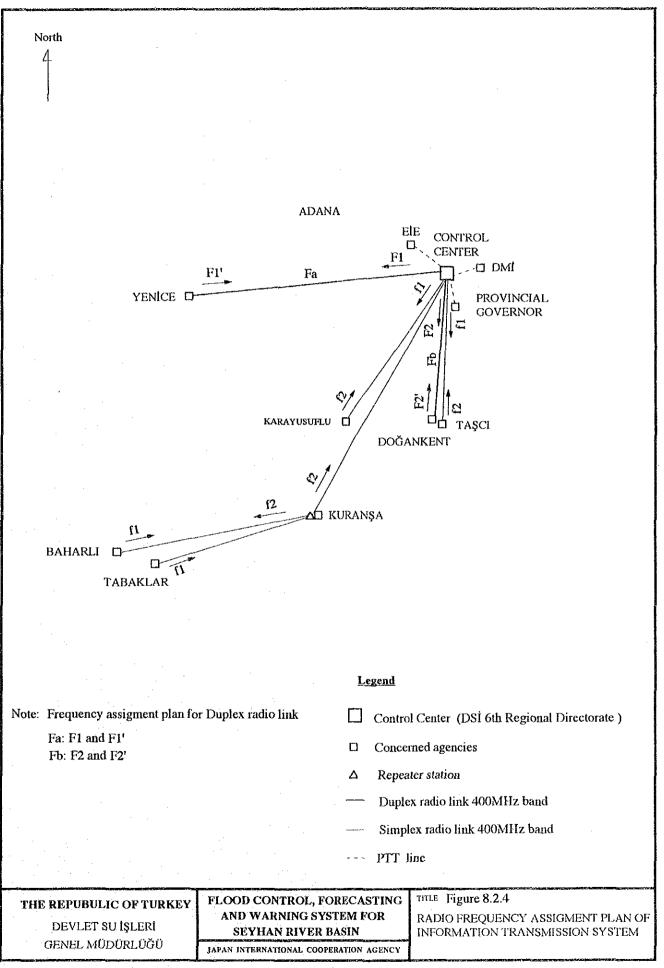


FIG.NO.

## ABBREVIATION

			JAPAN INTERNATIONAL COOPERATION AGENCY	FORECASTING AND WARNING SYSTEM			
THE REPUBLIC OF TURKEY DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ		ERI	FLOOD CONTROL, FORECASTING AND WARNING SYSTEM FOR SEYHAN RIVER BASIN	TITLE Figure 8.3.1 ABBREVIATION OF SCHEMATIC EQUIPMENT COMPOSITION OF FLOOD			
:	WL	: WATER	LEVEL GAUGING EQUIPMENT				
	1 - 1 - 1 - F	100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100	PEATER EQUIPMENT				
•	UHF						
· .	TSE	: TELEMETERING SUPERVISORY EQUIPMENT					
	TMR	: TELEMETERING REPEATER EQUIPMENT					
	TMP	: TEMPERATURE SENSOR					
	TM	: TELEMETERING EQUIPMENT					
	TIR	: TELEPHONE INFORMING AND RESPONDING EQUIPMENT					
		: TELEPHONE SET					
	SBP	: SOLAR BATTERY PANEL					
	RG	: RAINFALL GAUGING EQUIPMENT					
	REP	: TELEPHONE REPEATER					
	PRT	: PRINTER					
·	PDB	: POWER DISTRIBUTION BOARD					
÷	OC	: OPERATION CONSOLE					
		: PCM MULTIPLEX TERMINAL EQUIPMENT					
		: MICRO WAVE RADIO RELAY EQUIPMENT					
		: MIMIC DISPLAY EQUIPMENT					
		: INTEGRATED TERMINAL EQUIPMENT					
		: ISOLATION TRANSFORMER					
		: HARD COPY UNIT					
		: FACSIMILE EQUIPMENT					
		: EXCHANGE EQUIPMENT					
		: ENGINEERING WORK STATION					
	DEG		PLAY TERMINAL				
			L ENGINE GENERATOR				
			OWER SUPPLY EQUIPMENT				
			TANT VOLTAGE AND CONSTANT FREQUENCY				
		· · ·	TROL UNIT				
			ONTROL BOX OMMUNICATION CONTROL UNIT				
	BR	1 - C C C C C C C C					
		: STORAGE BATTERY : BRIDGE					

