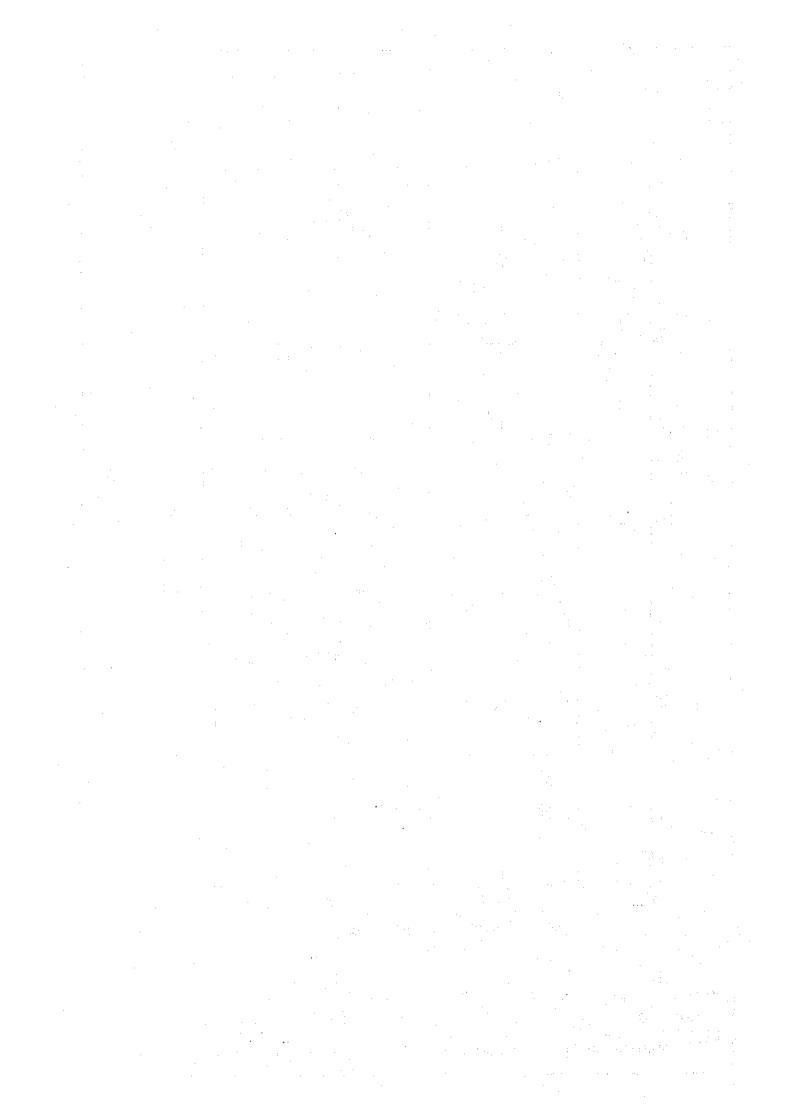
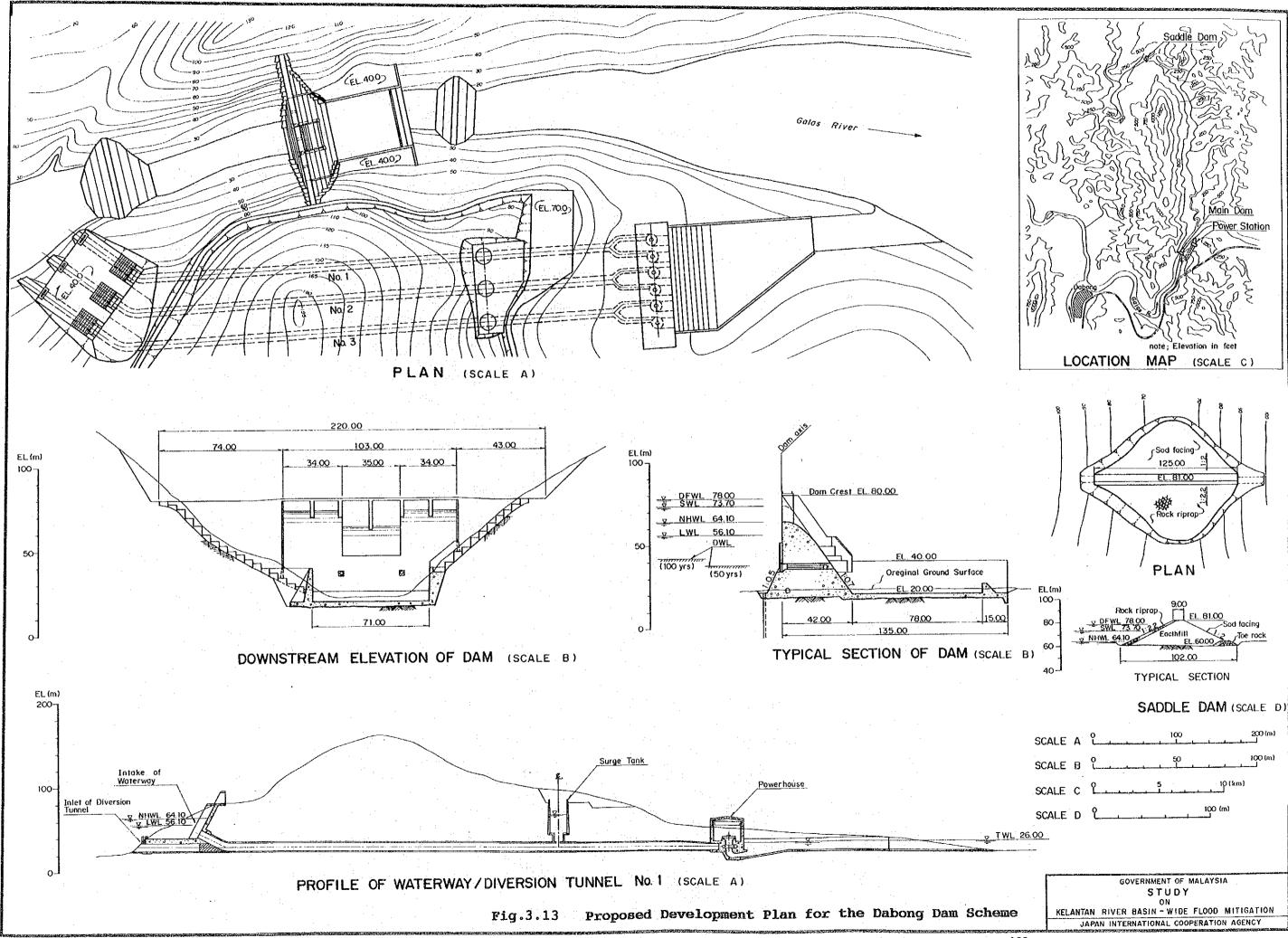
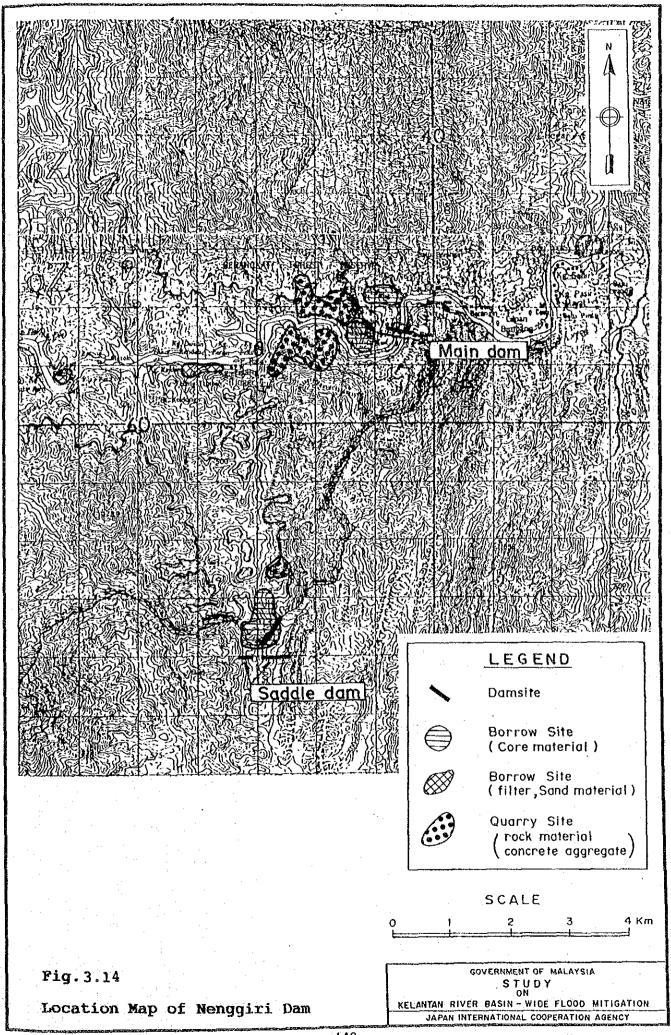


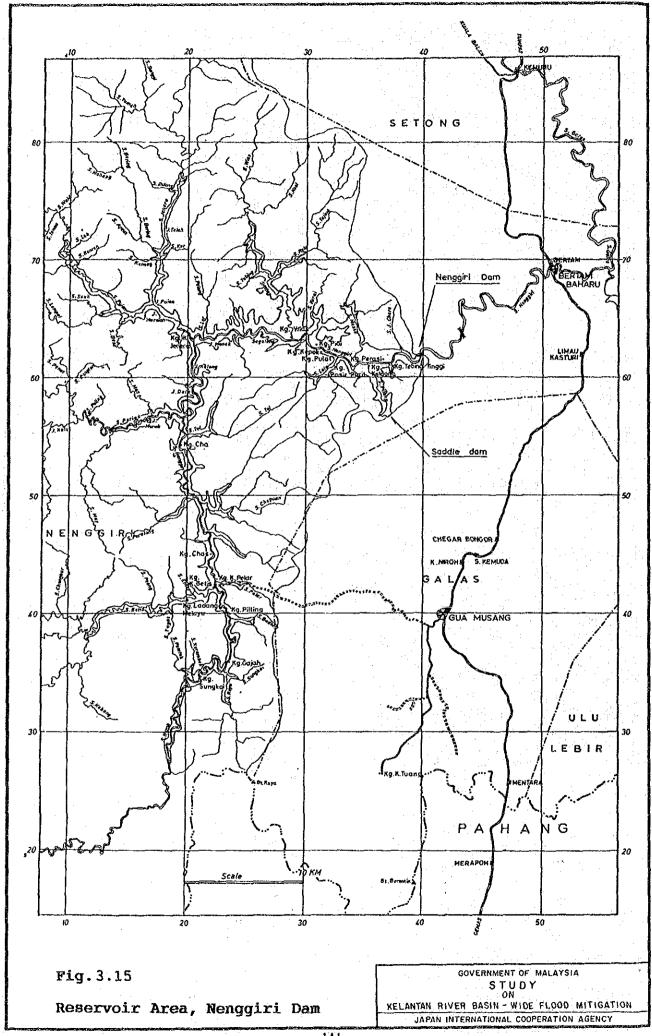
Fig. 3.12
Storage Capacity, Dabong Dam

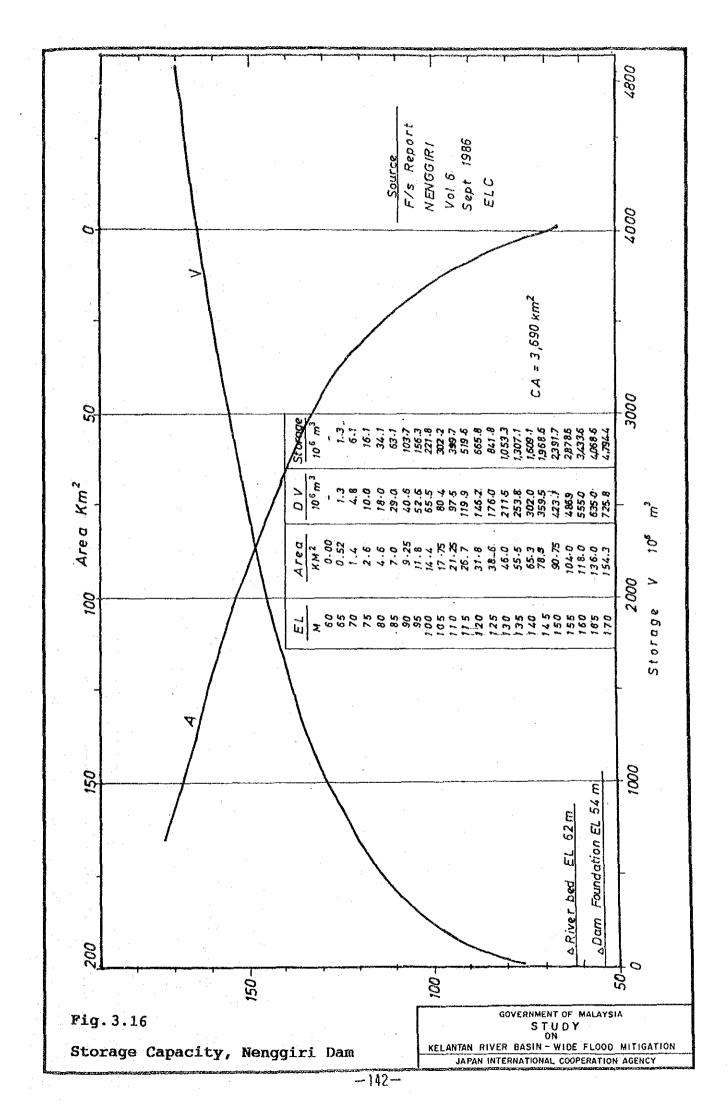
GOVERNMENT OF MALAYSIA
STUDY
ON
KELANTAN RIVER BASIN - WIDE FLOOD MITIGATION
JAPAN INTERNATIONAL COOPERATION AGENCY

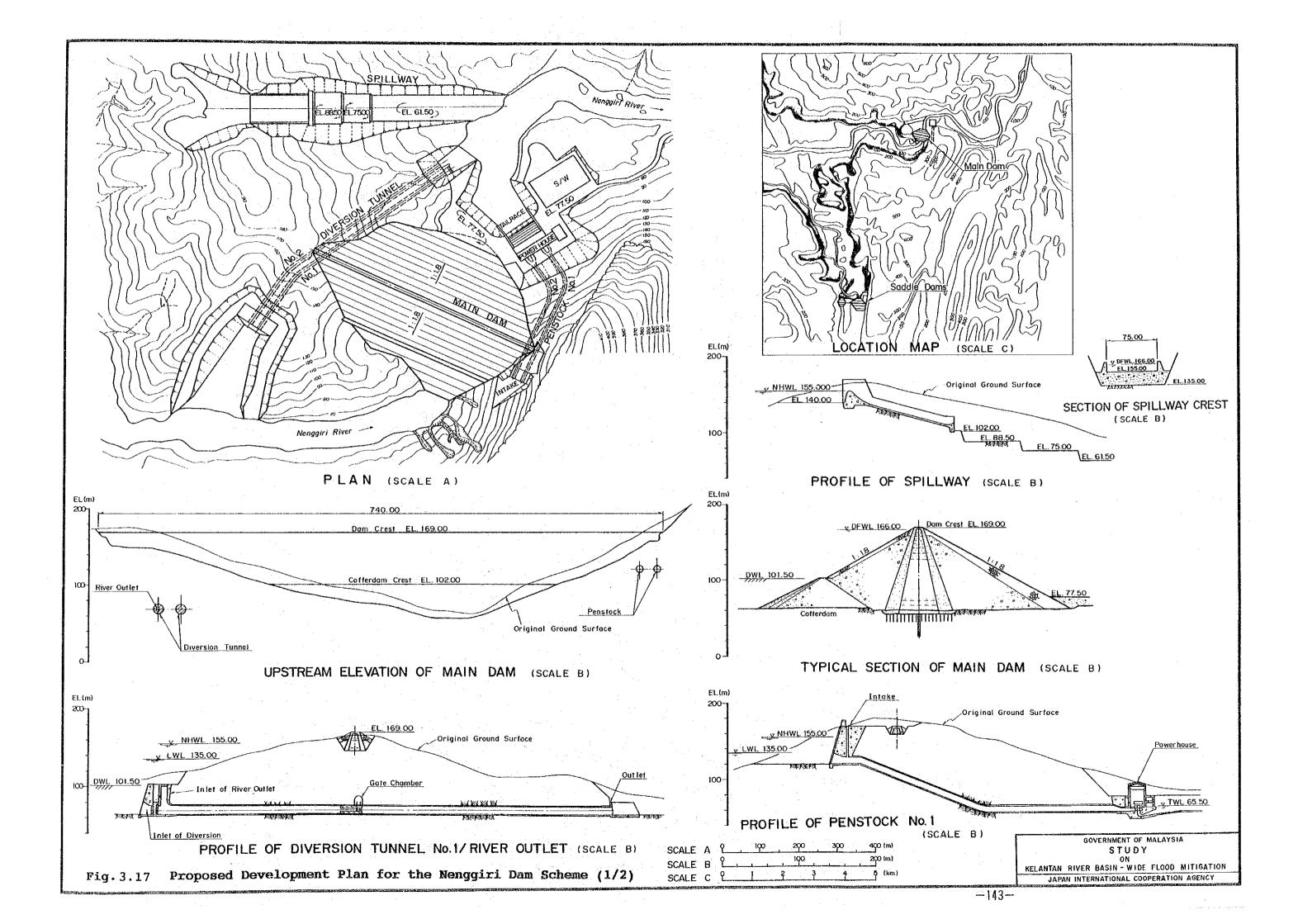


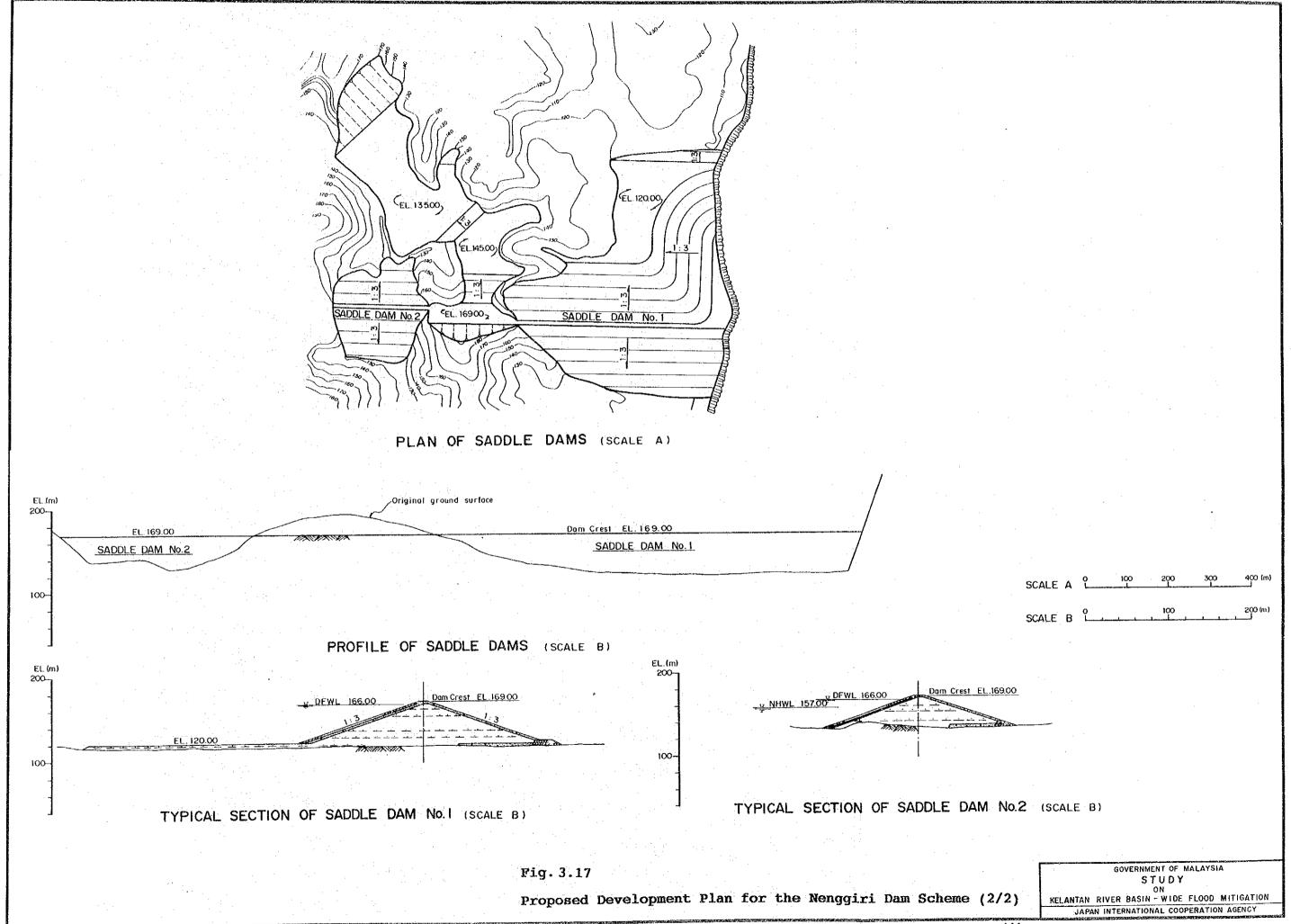


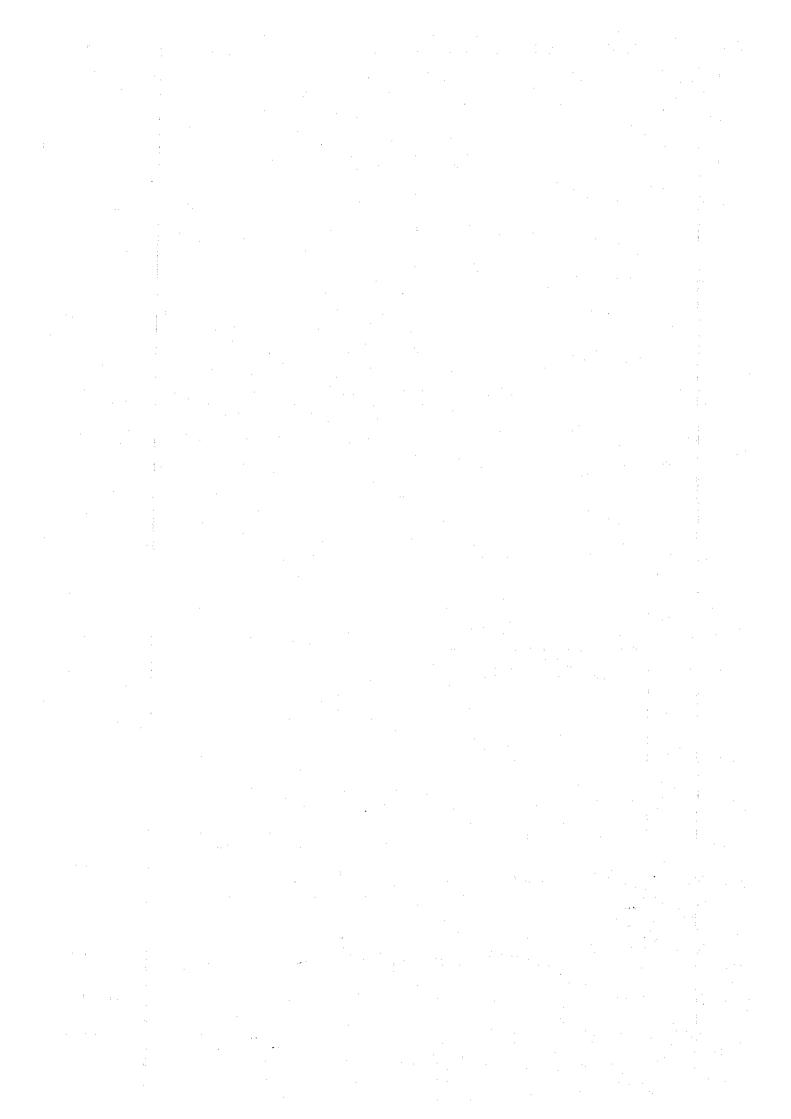


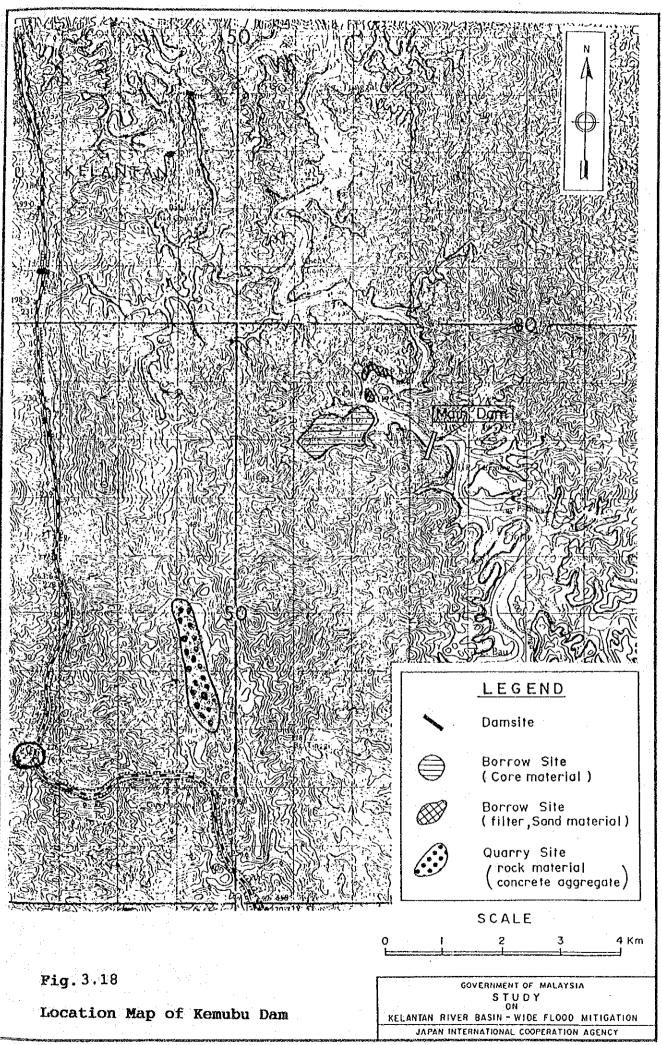


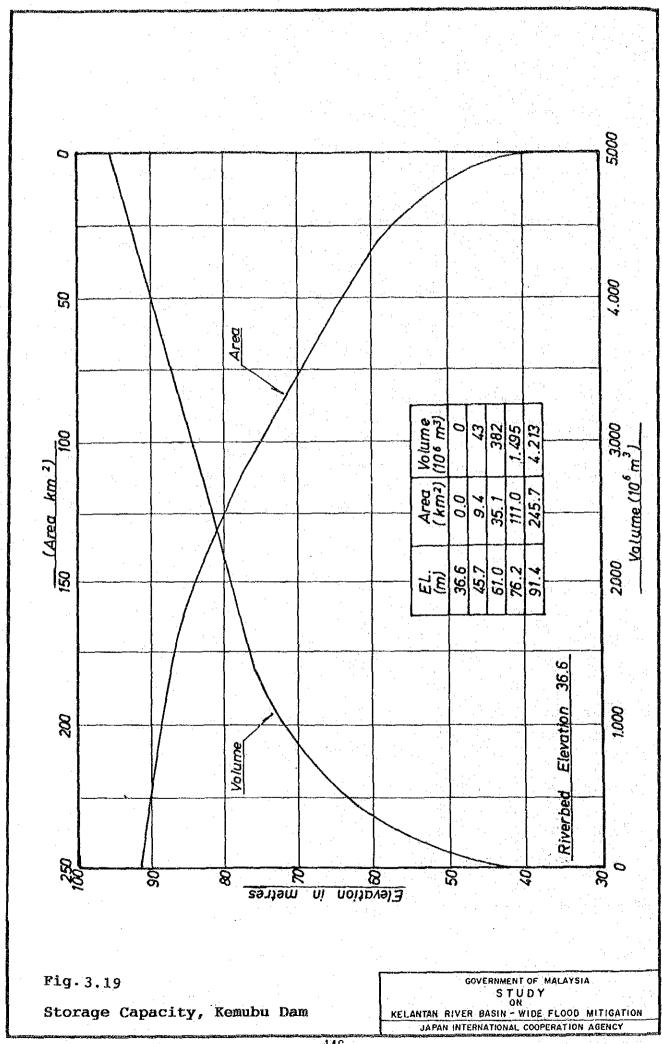


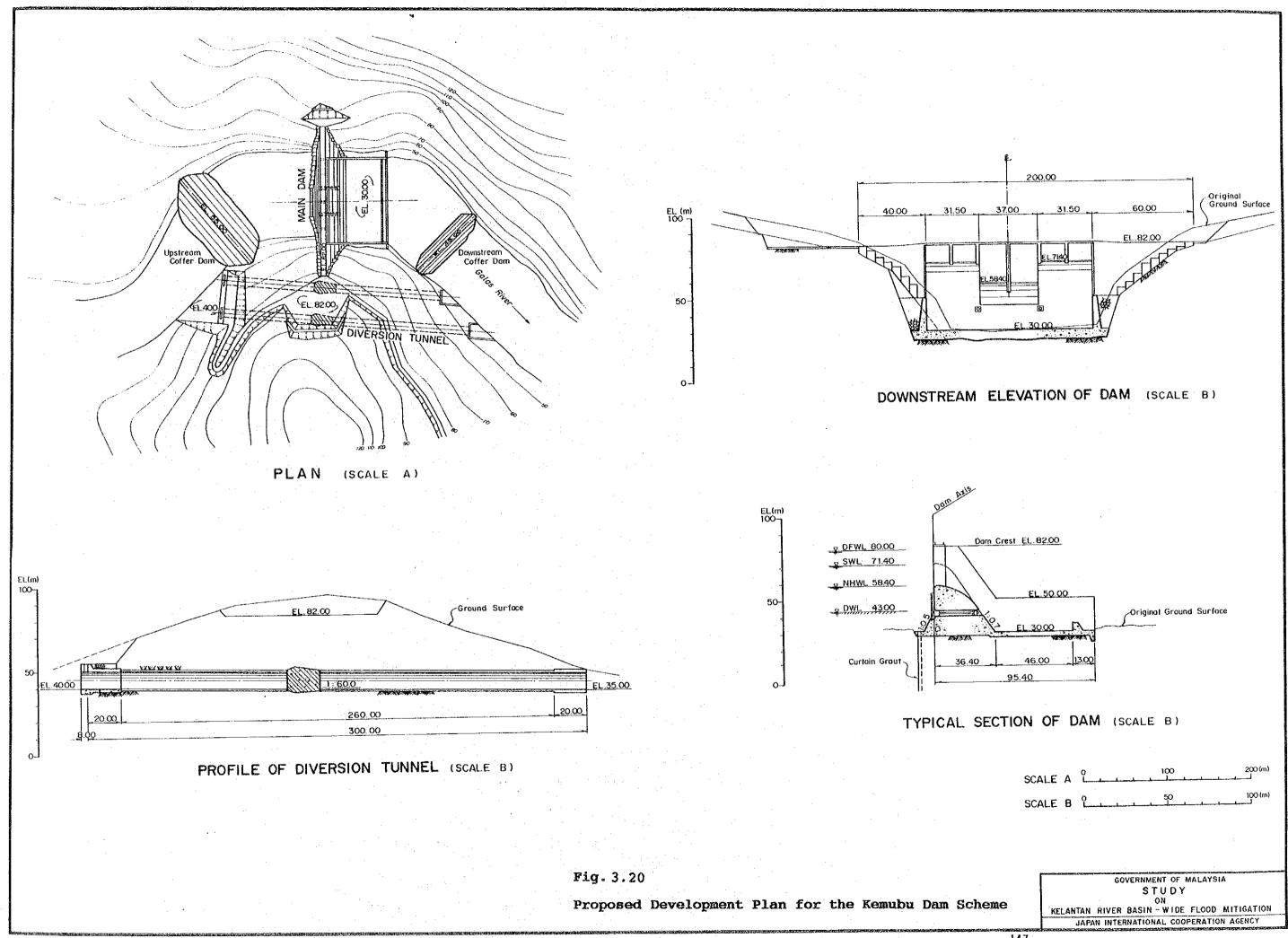


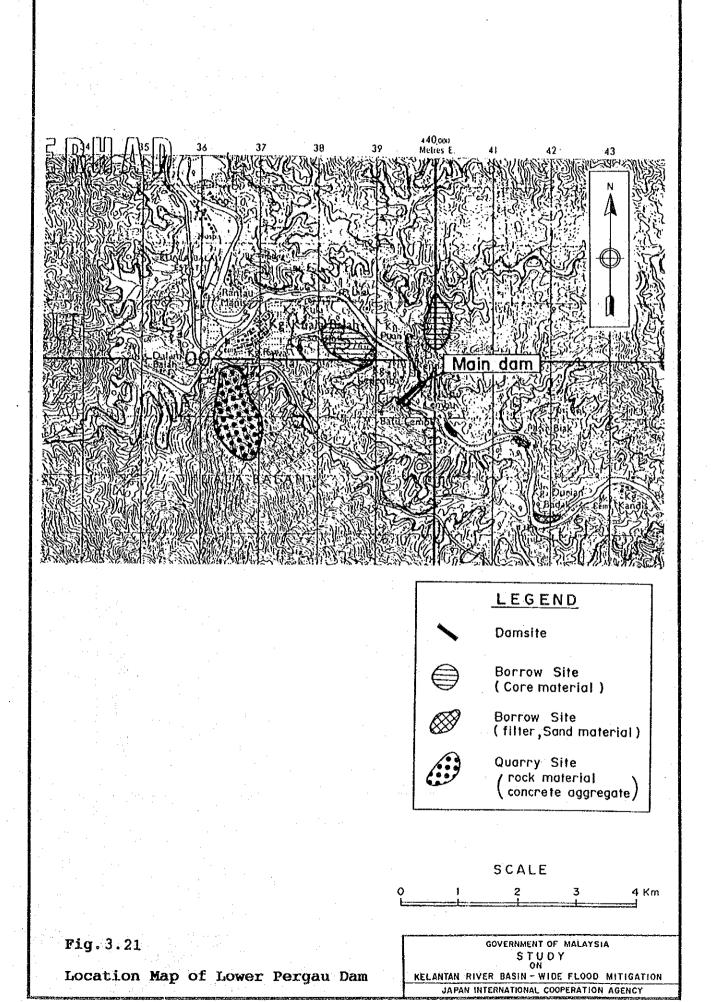


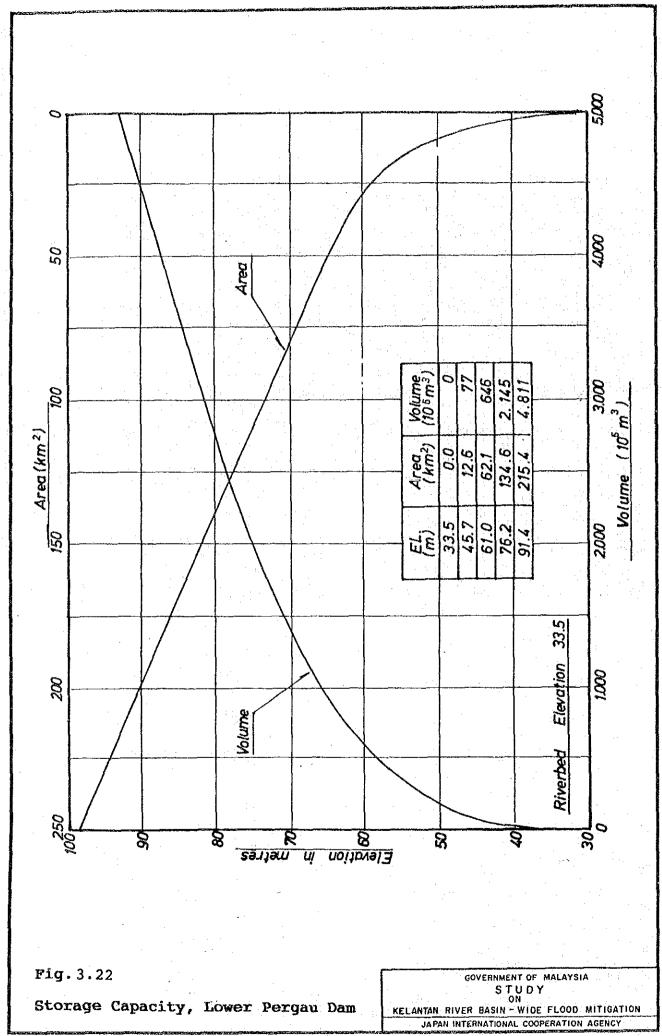


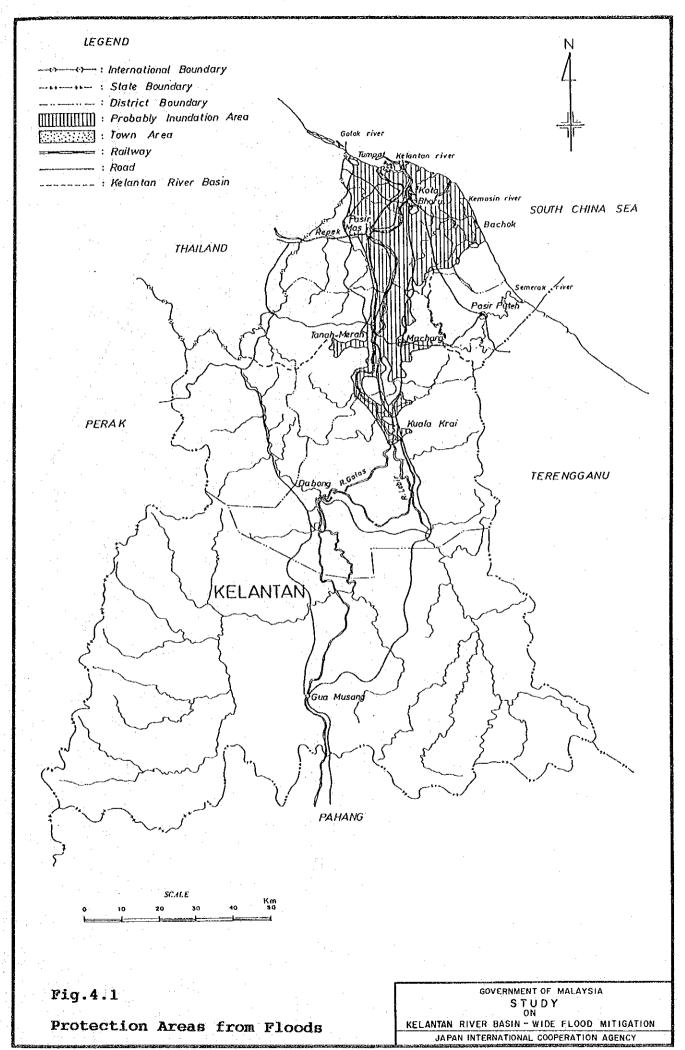


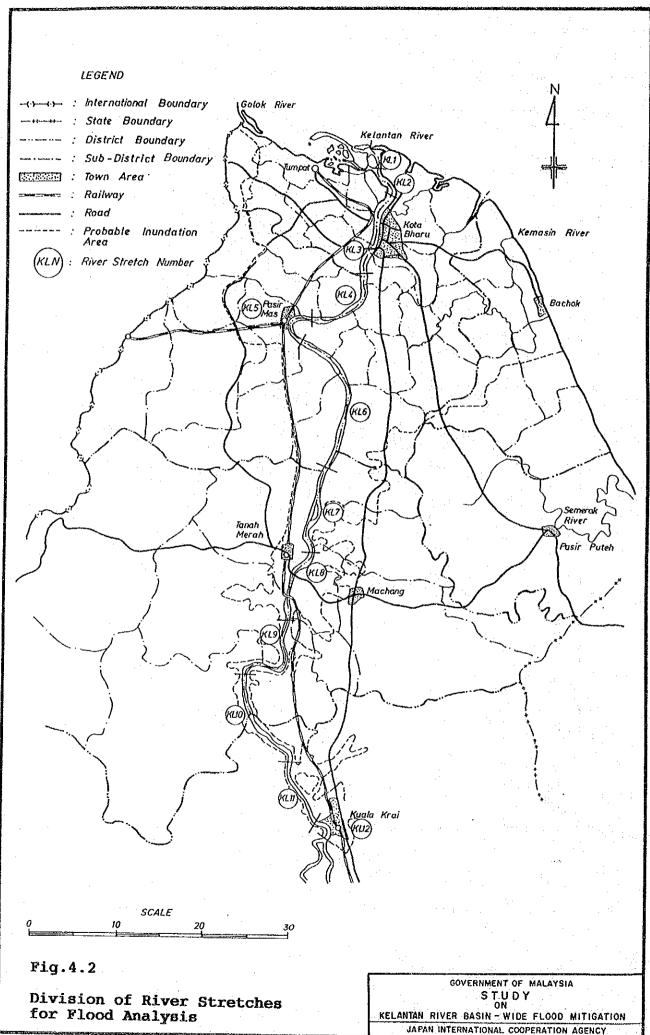


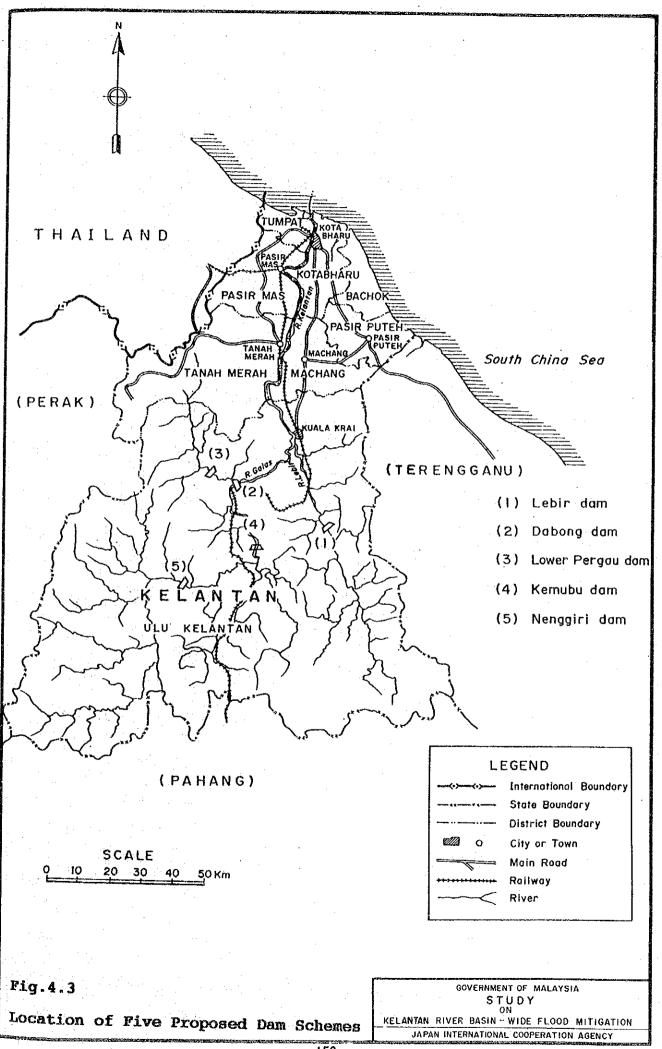


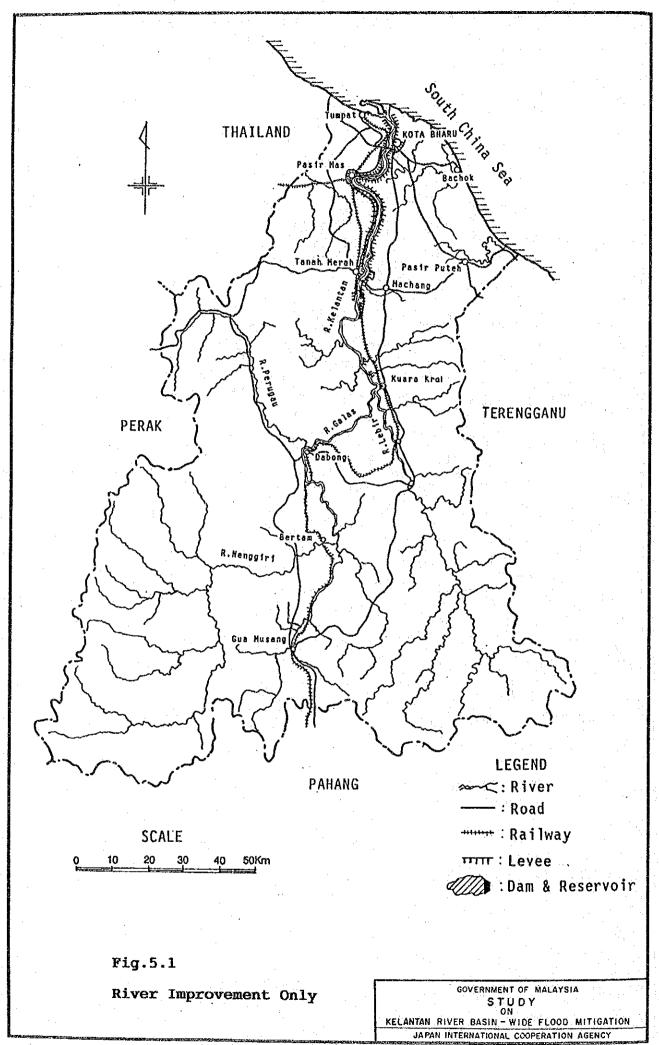


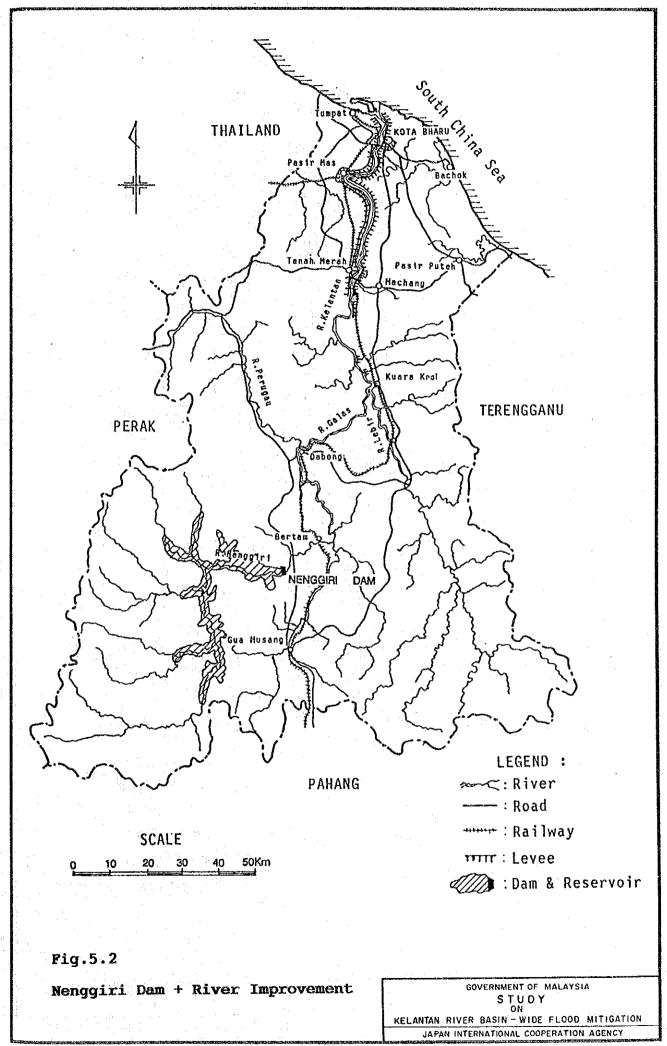


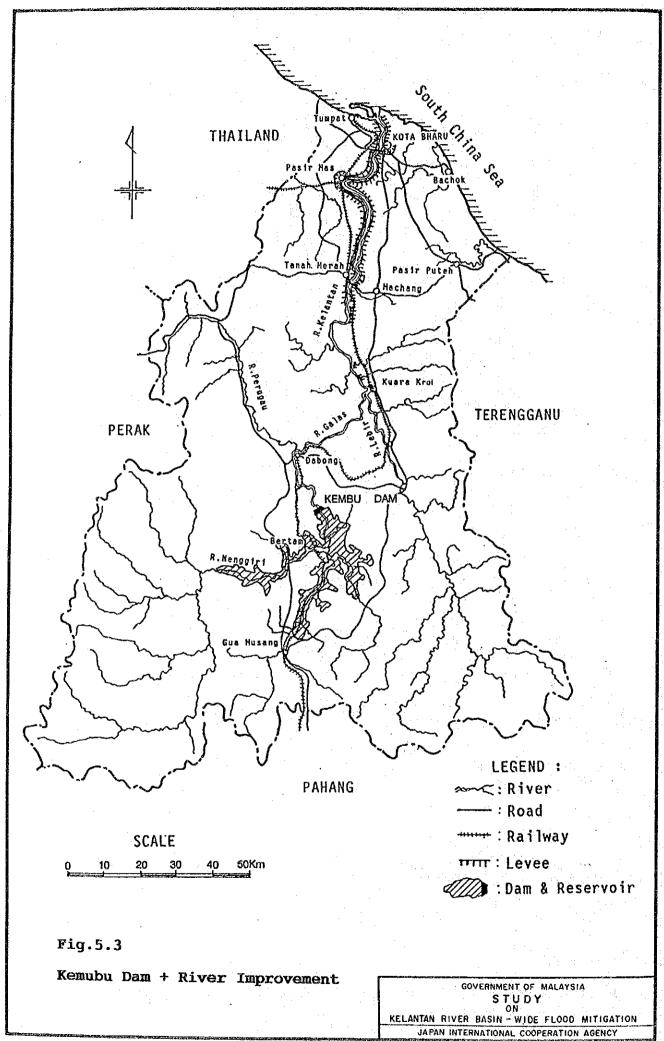


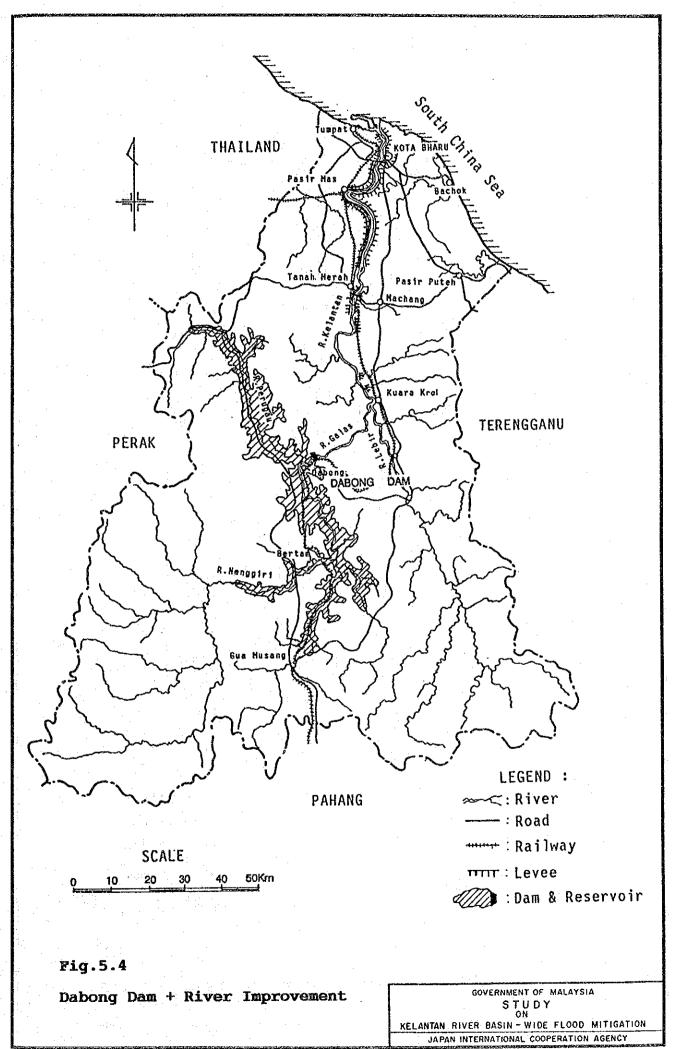


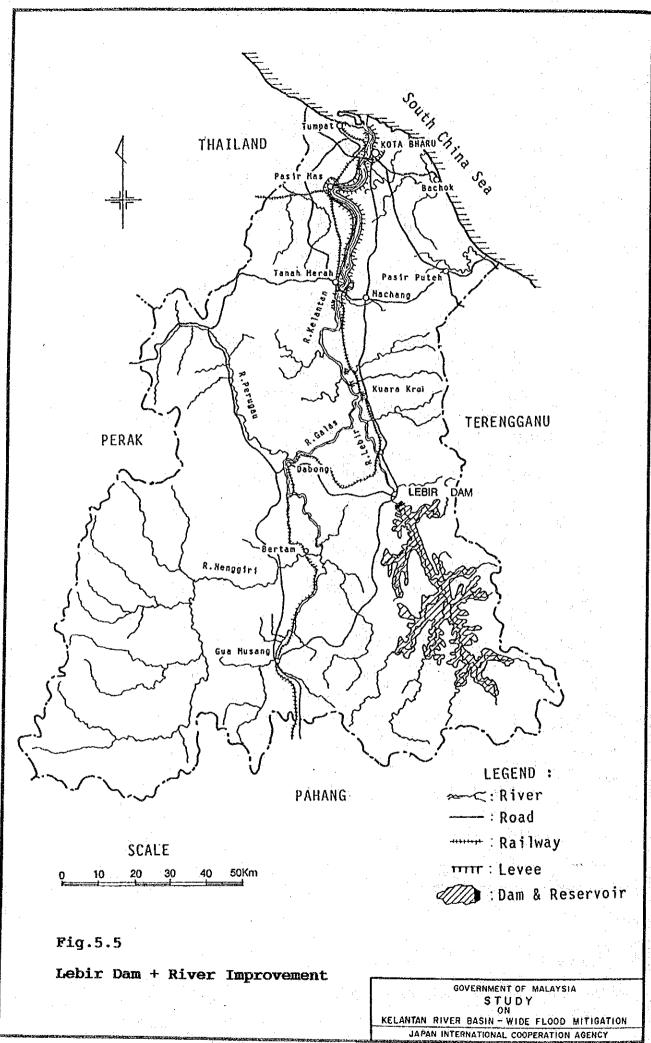


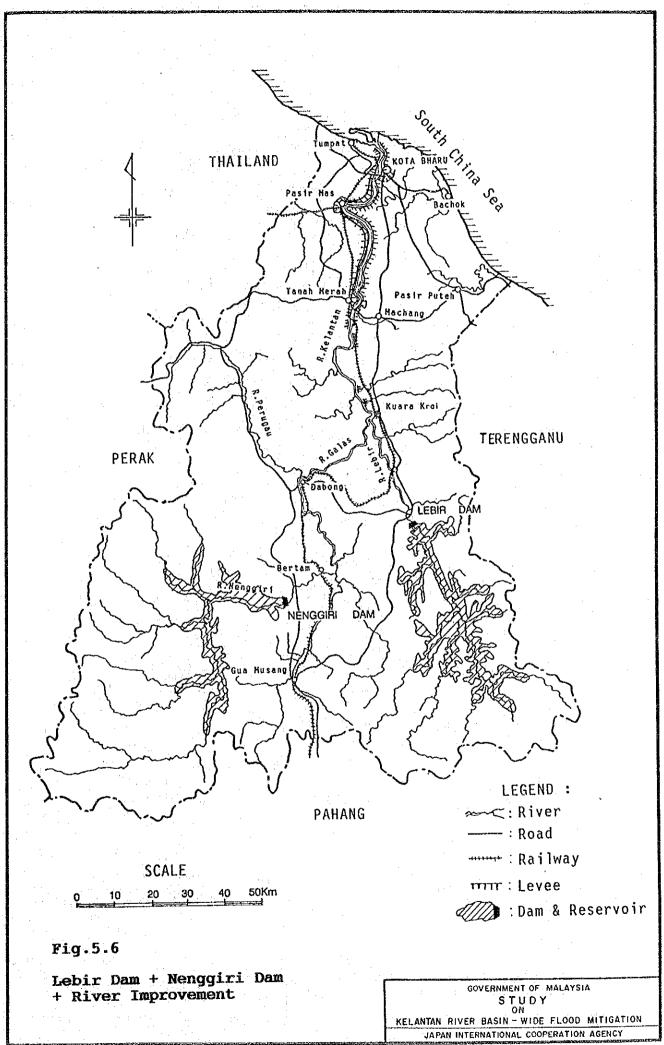


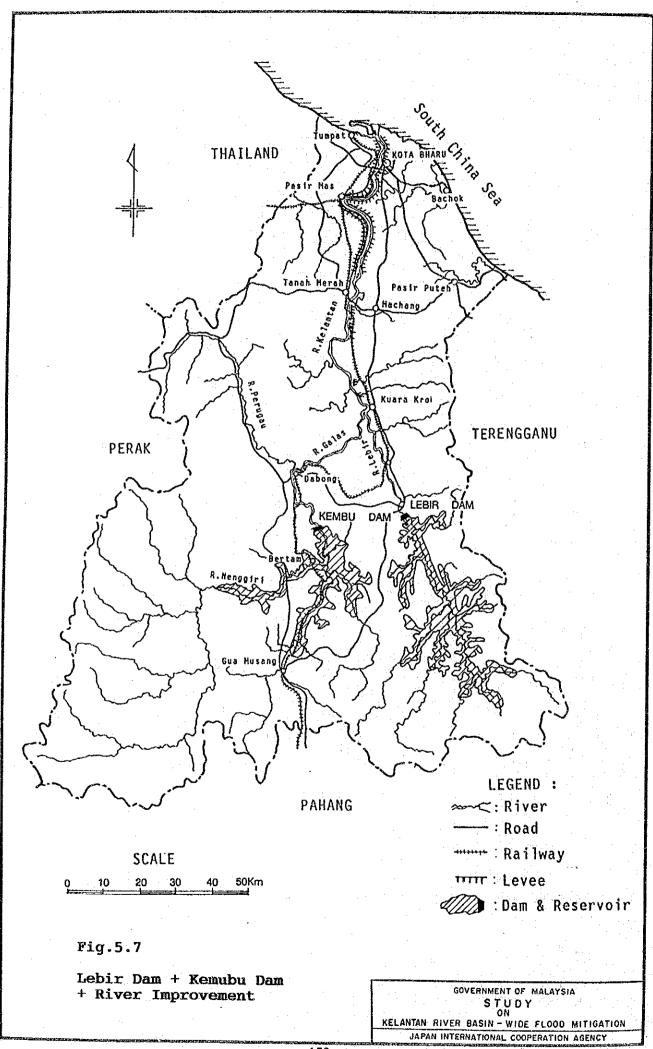


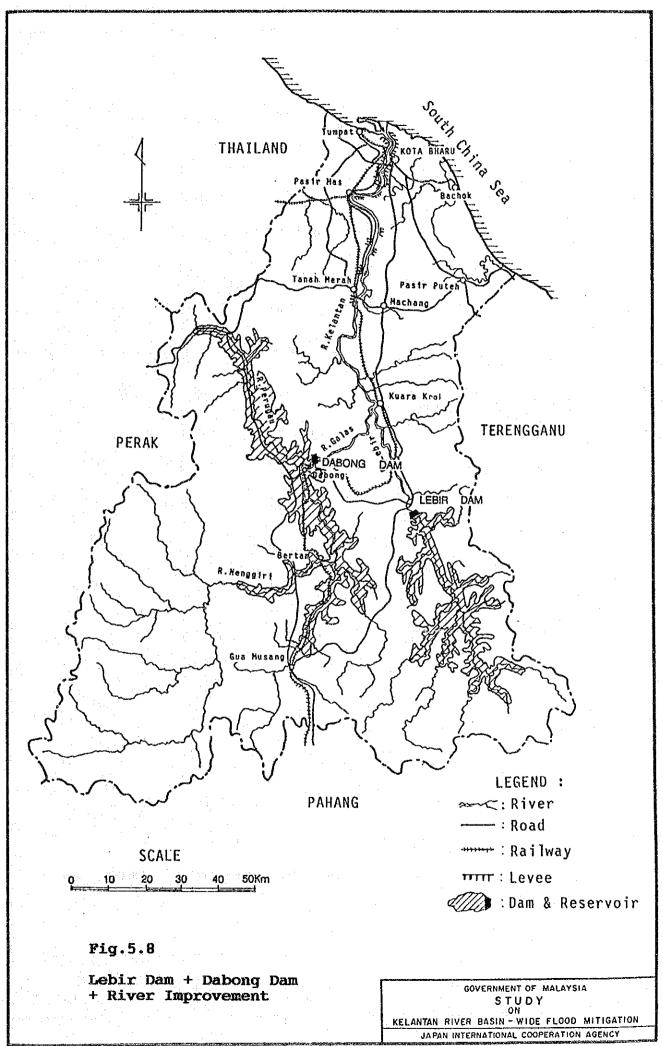


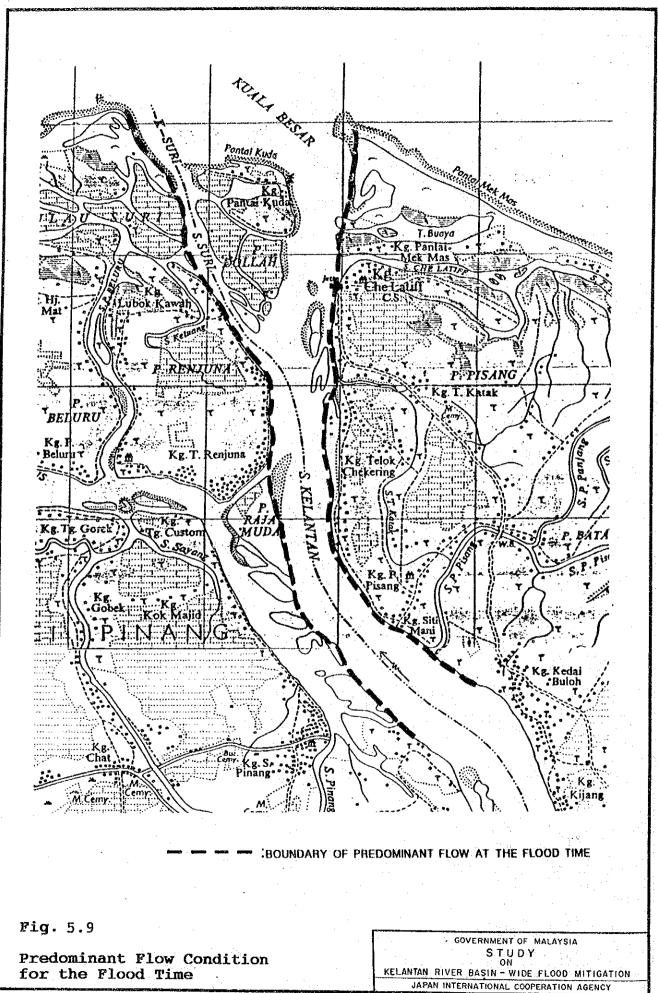


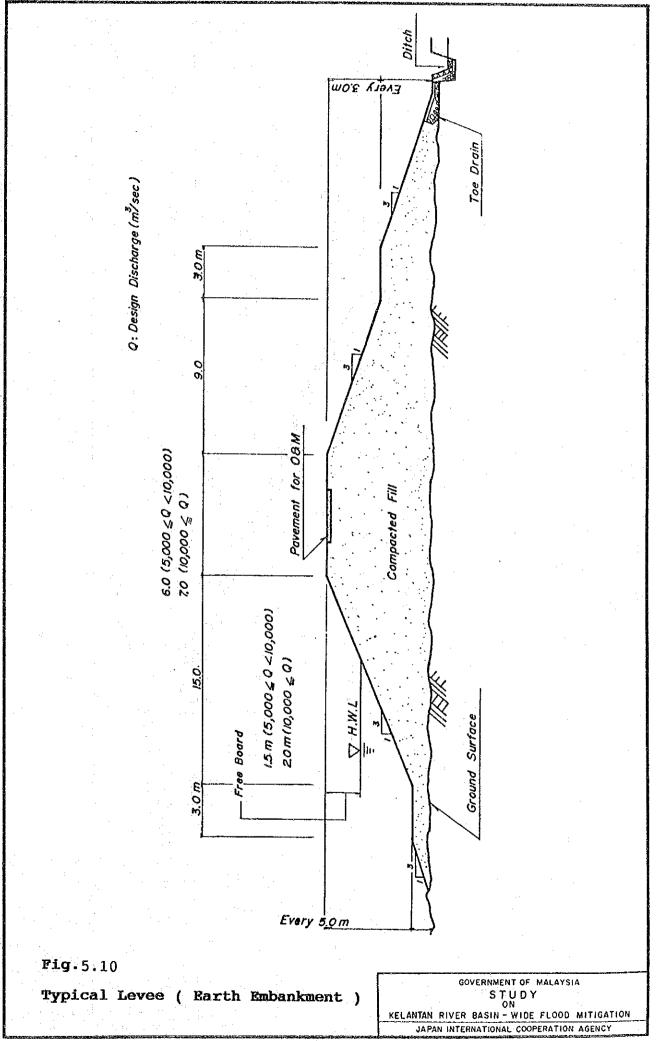


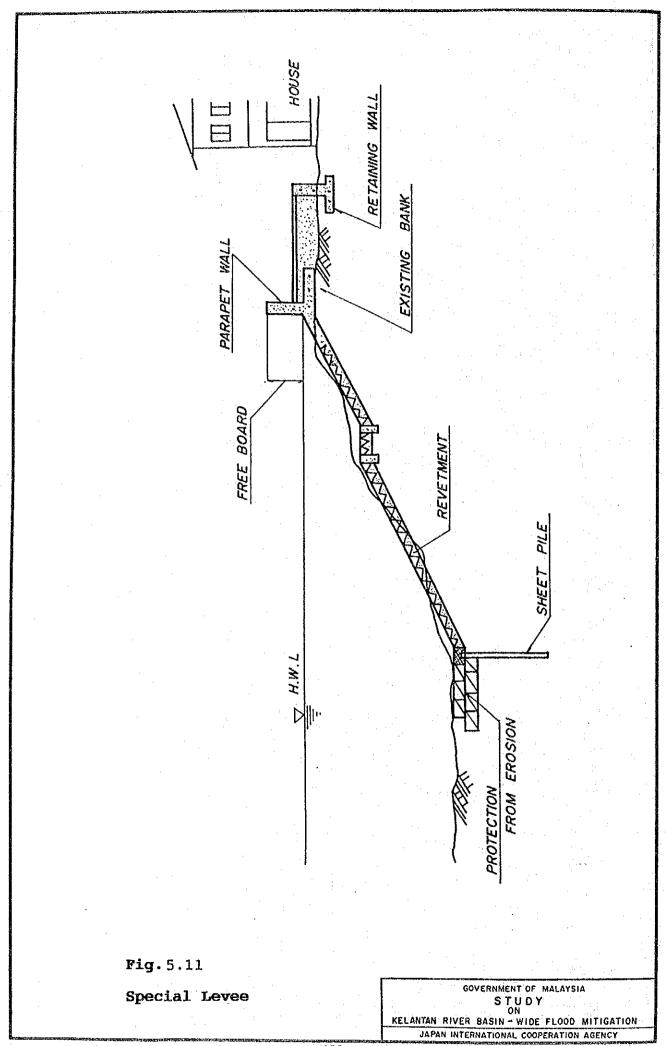


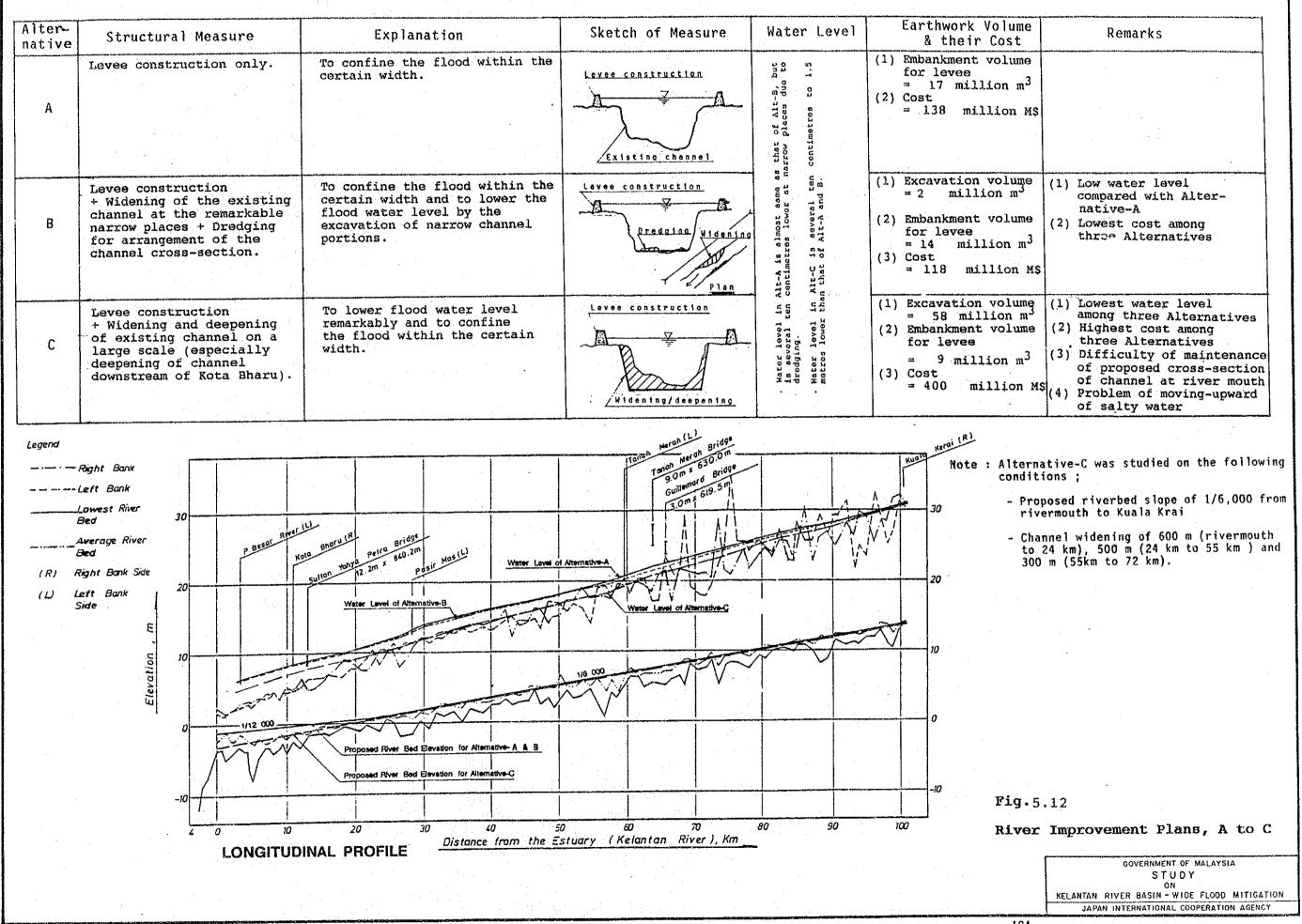


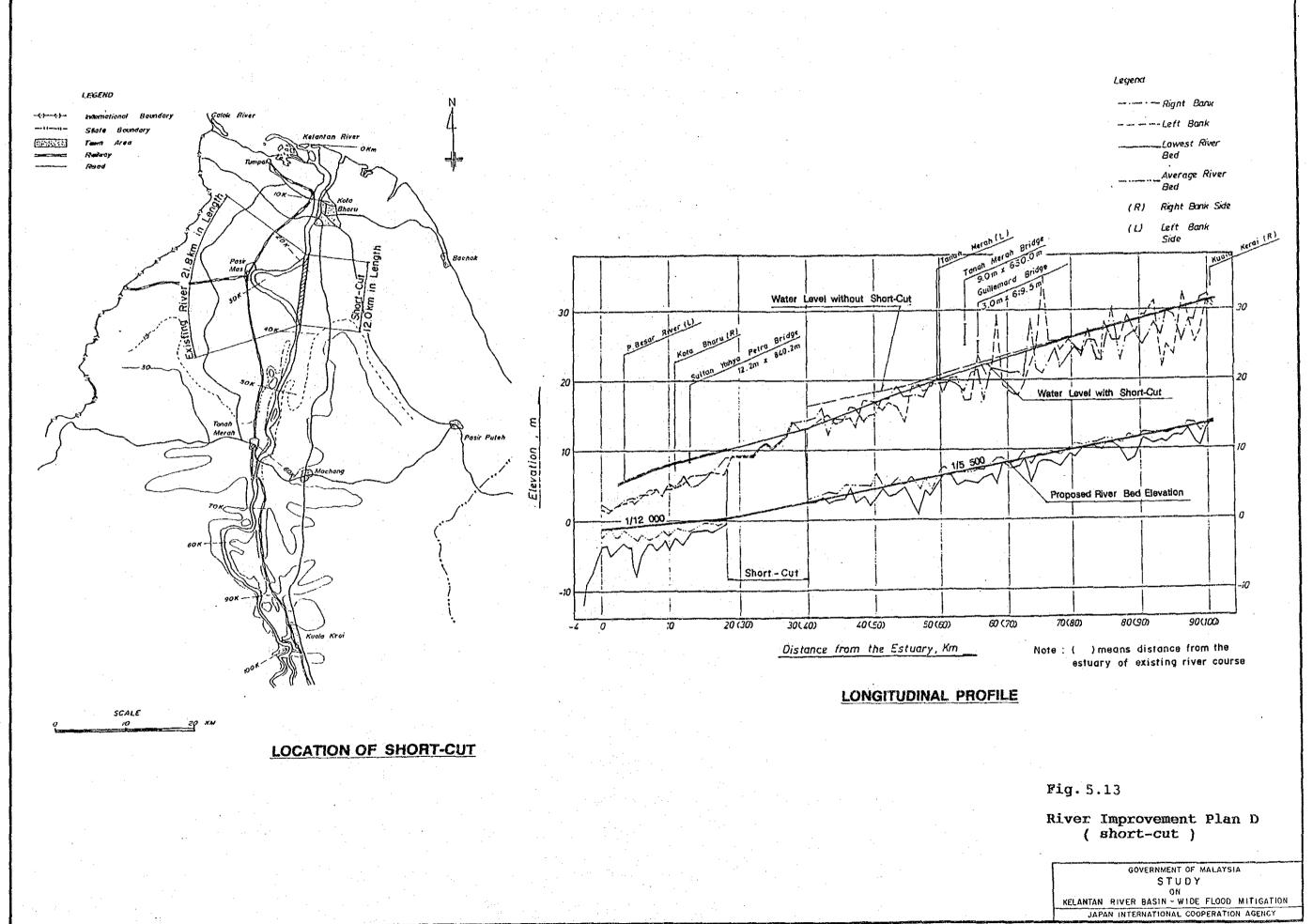


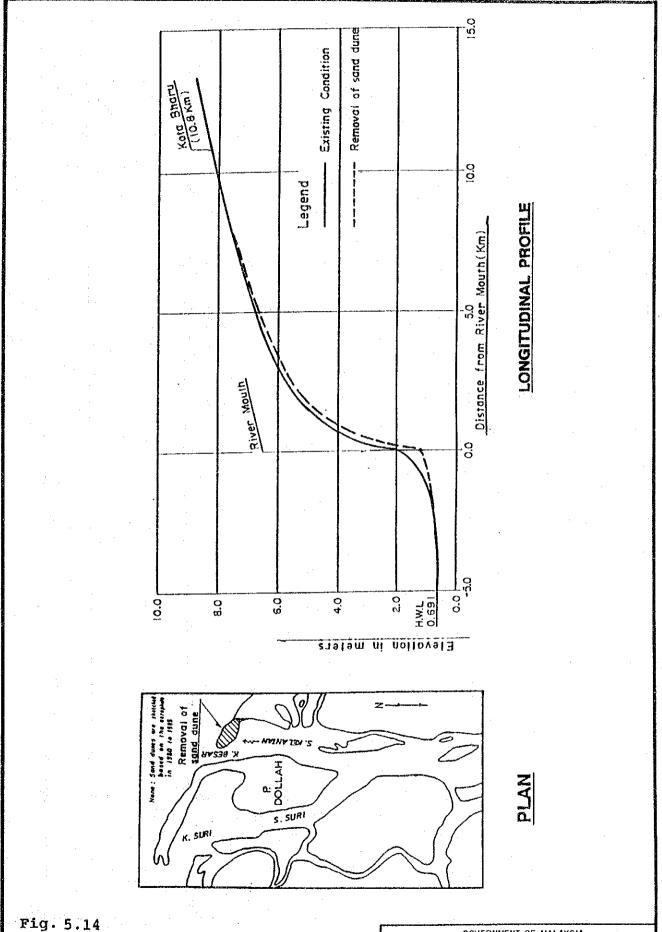












Longitudinal Profile of Water Level for the Treatment of River Mouth

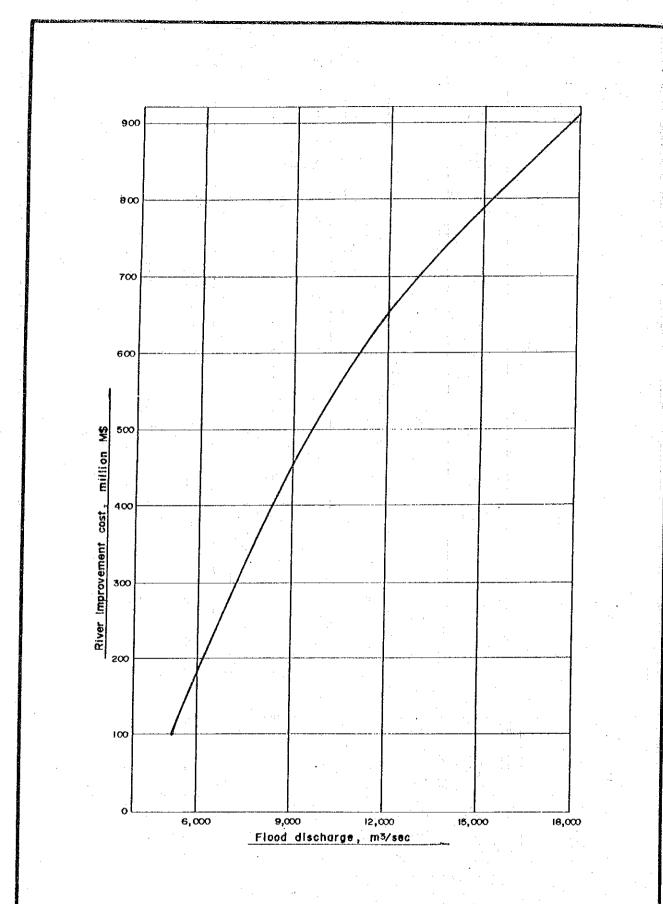


Fig.5,15

Relationship between Discharge and River Improvement Cost

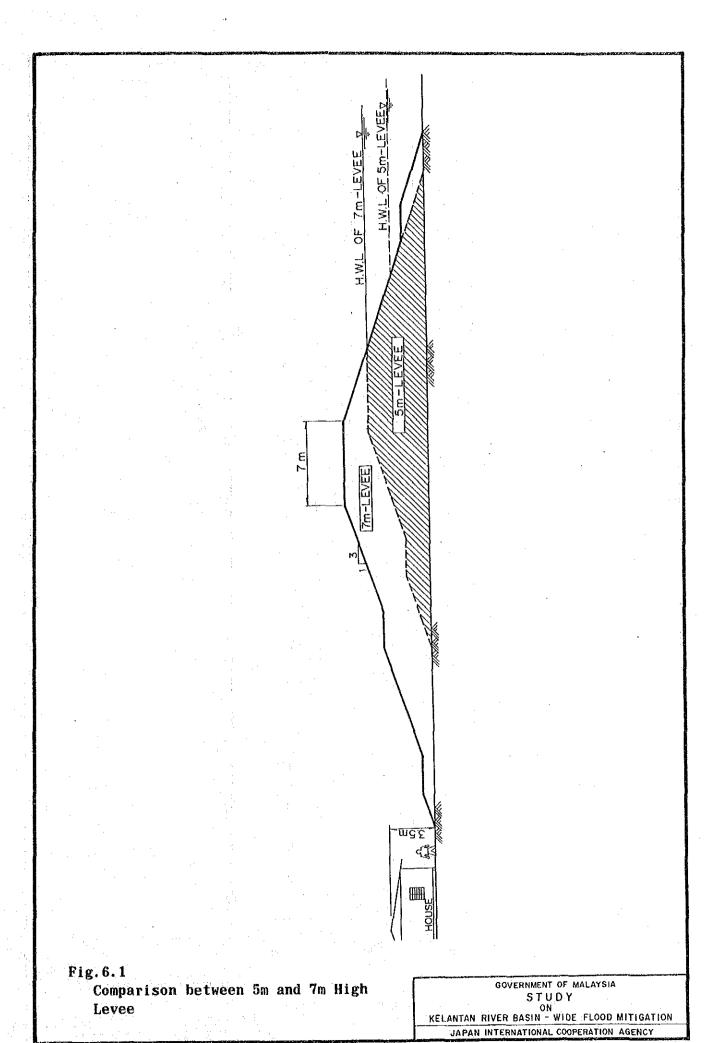
Implementation Programme of Combination Plans

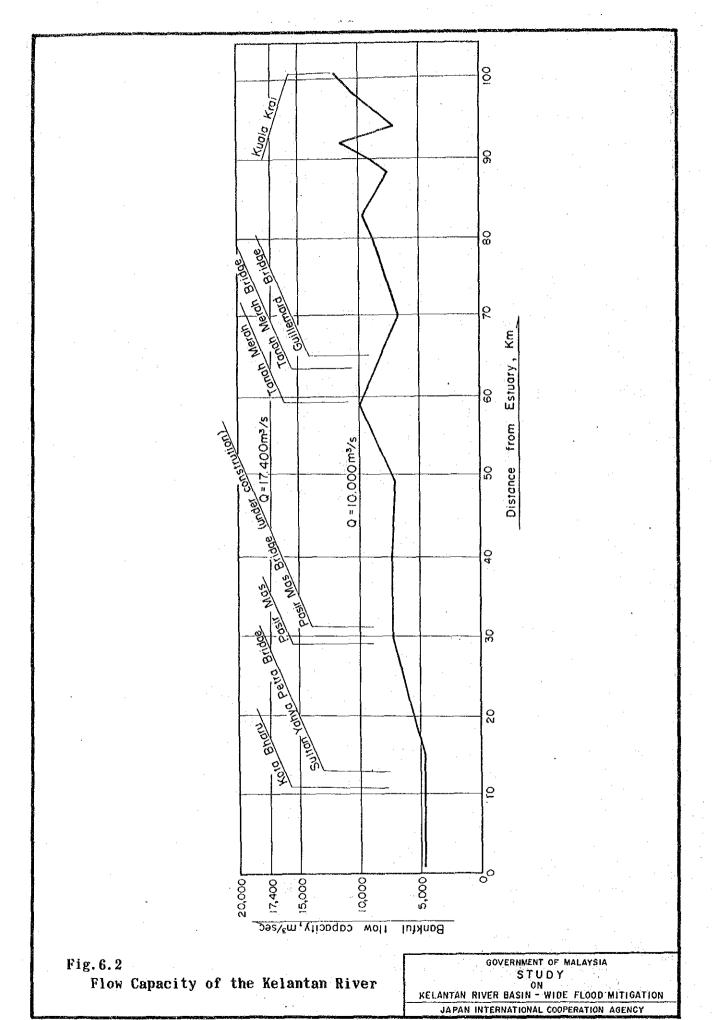
		Malaysia plan					
Combination plans	5th	6th	7th	8th	9th		
	189 190	'91 '95	'96 2000	'01 '05	106		
1. R/I	F/S	F/T D/D	Const.				
i.	1 175	171 0/0	001100.				
2. Nenggiri + R/I							
2.1 Nenggiri dam	F/T		st.				
2.2 R/I	F/S	F/T D/D	Const.				
3. Kemubu + R/I							
3.1 Kemubu dam	F/S	F/T D/D Const					
3.2 R/I	F/S	F/T D/D	Const.		- -		
4. Dabong + R/I							
4.1 Dabong dam	F/S	F/T D/D	Const.	-			
4.2 R/I	F/S	F/T D/D	Const.				
5. Lebir + R/I				4			
5.1 Lebir dam	F/T	D/D Cons					
5.2 R/I	R/S	F/T D/D	Const.		- - -		
6. Lebir + Nenggiri + R/I				÷ .			
6.1 Lebir dam	[_F/T]	D/D Cons					
6.2 Nenggiri dam			F/T D/D	Const.	-		
6.3 R/I	F/S	F/T D/D	Const.				
7. Lebir + Kumubu + R/I							
7.1 Lebir dam	F/T	D/D Cons	1.				
7.2 Kumubu dam	F/S		F/T D/D Cons	t.			
7.3 R/I	F/S	F/T D/D	Const.				
8. Lebir + Dabong + R/I							
8.1 Lebir	F/T	D/D Cons	•				
8.2 Dabong	F/S		F/T D/D	Const.	-		
8.3 R/I	F/S	F/T D/D	Const.				
	\$ ·			<u>. L </u>			

Notes: F/S; feasibility study, F/T; financing and tendering, D/D; detailed design, Const.; construction

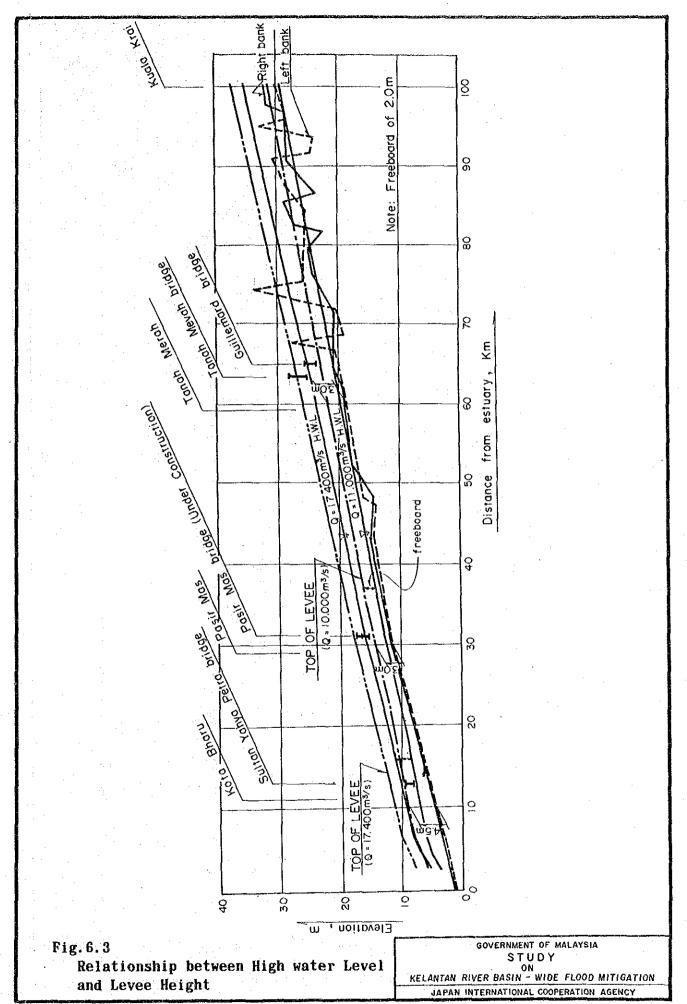
Fig.5.16

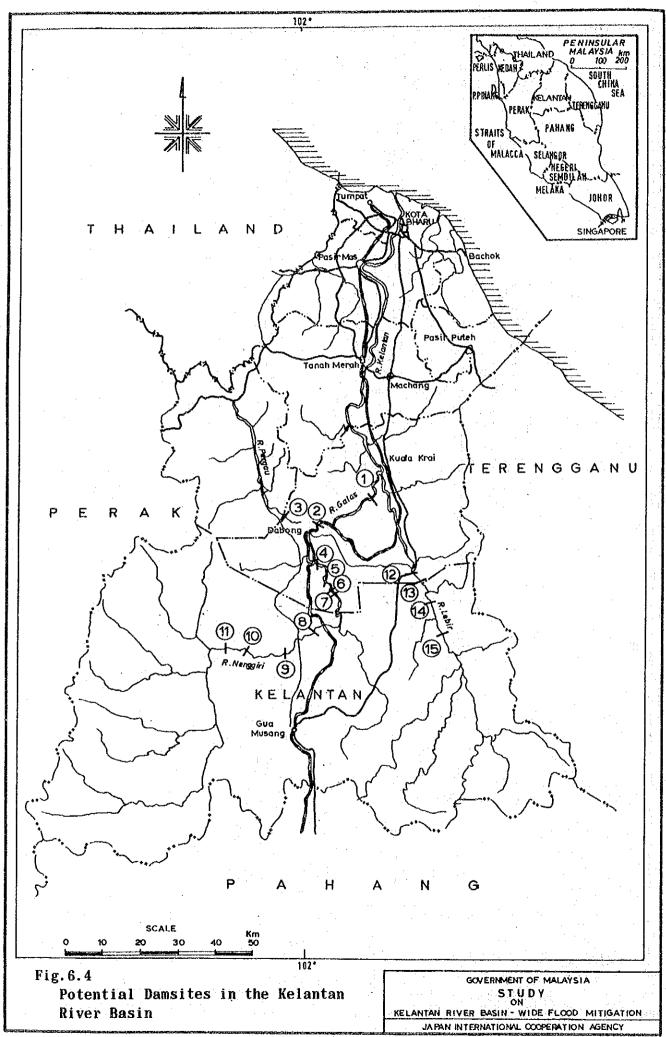
Implementation Programme of Combination Plans

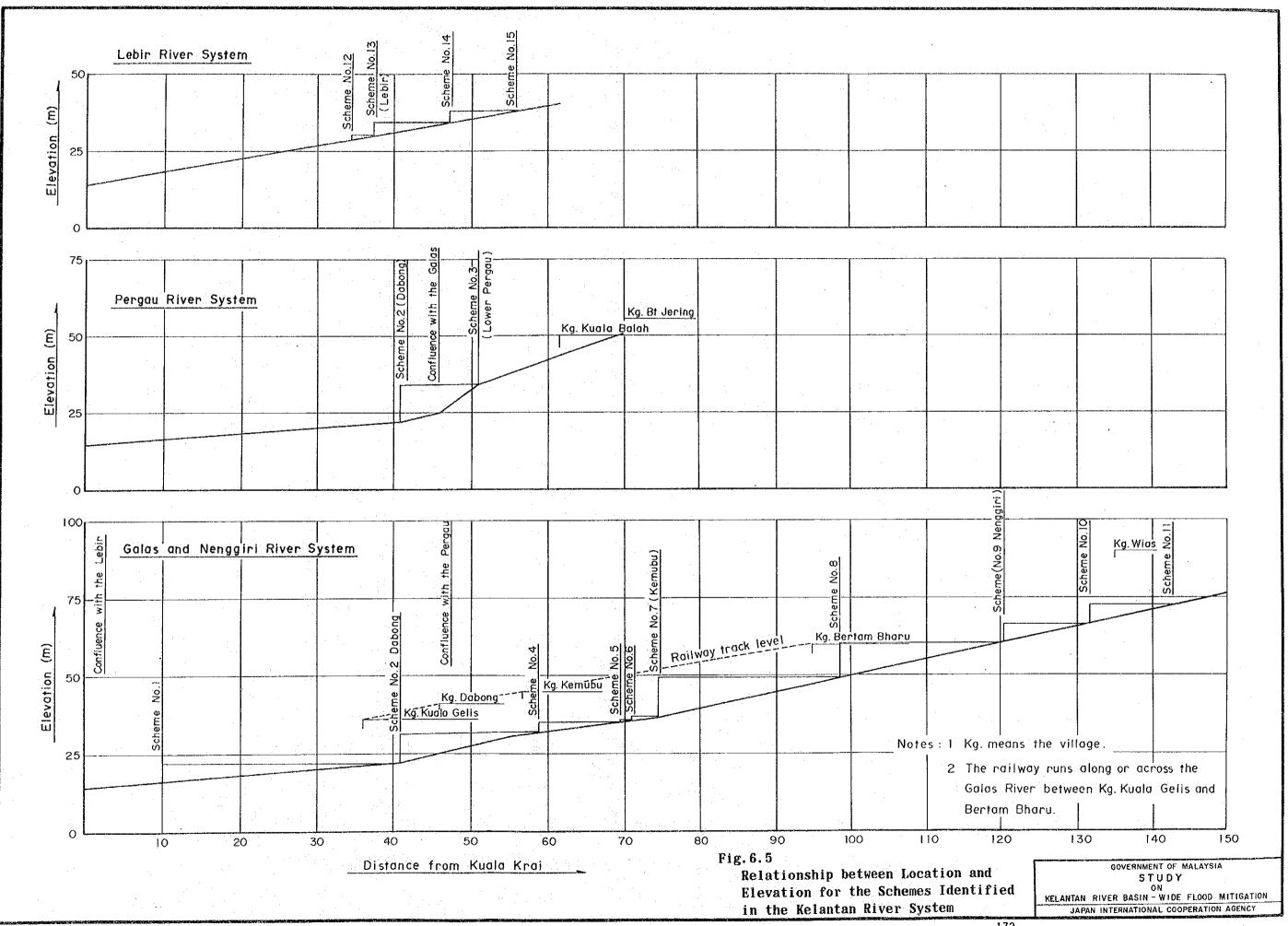


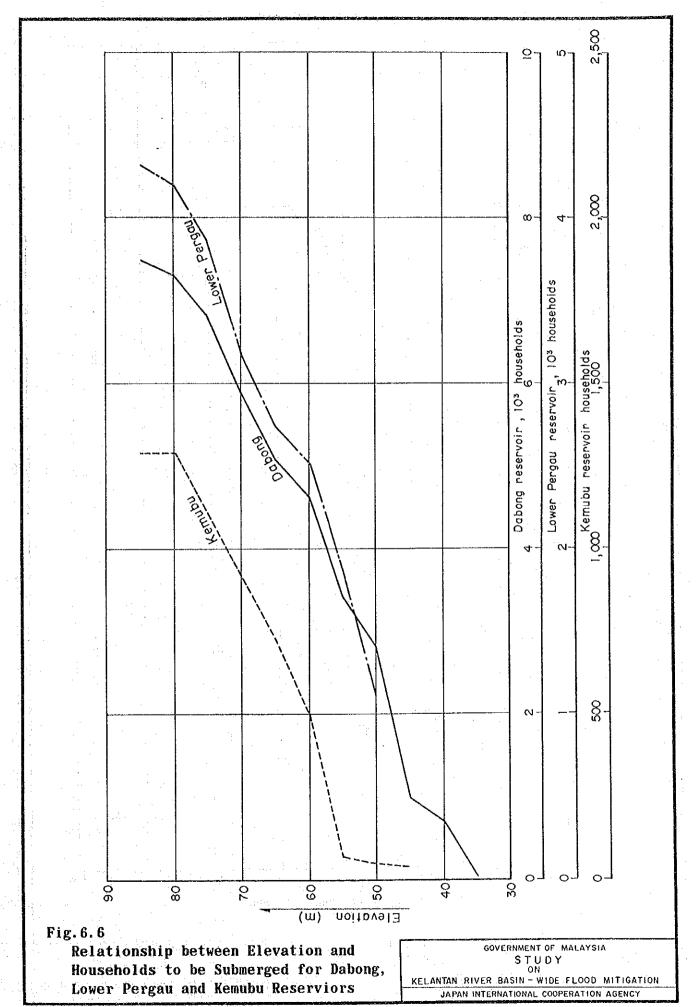


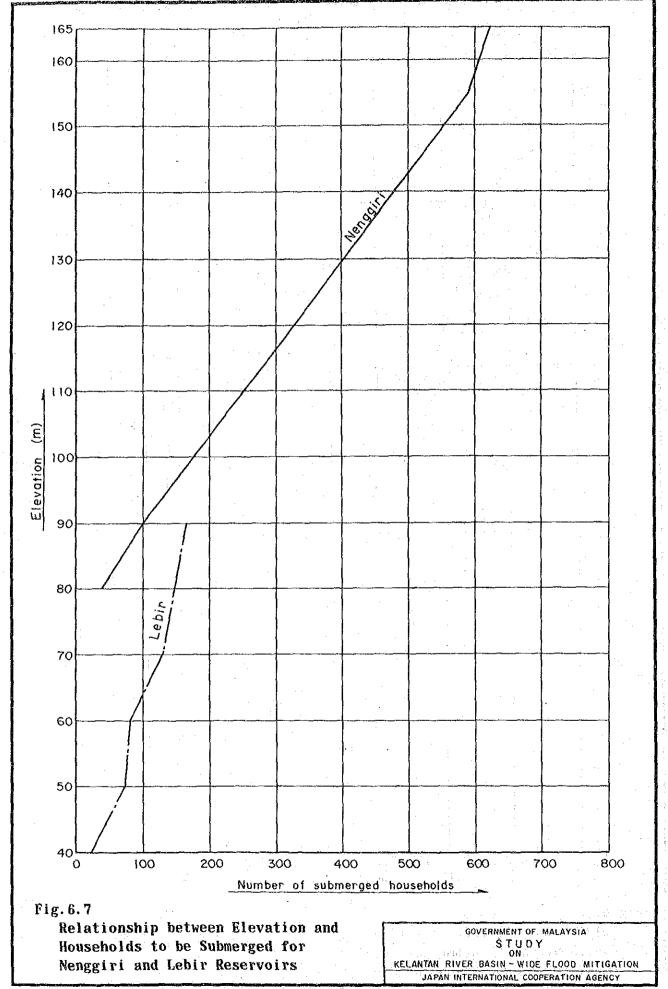
-170-











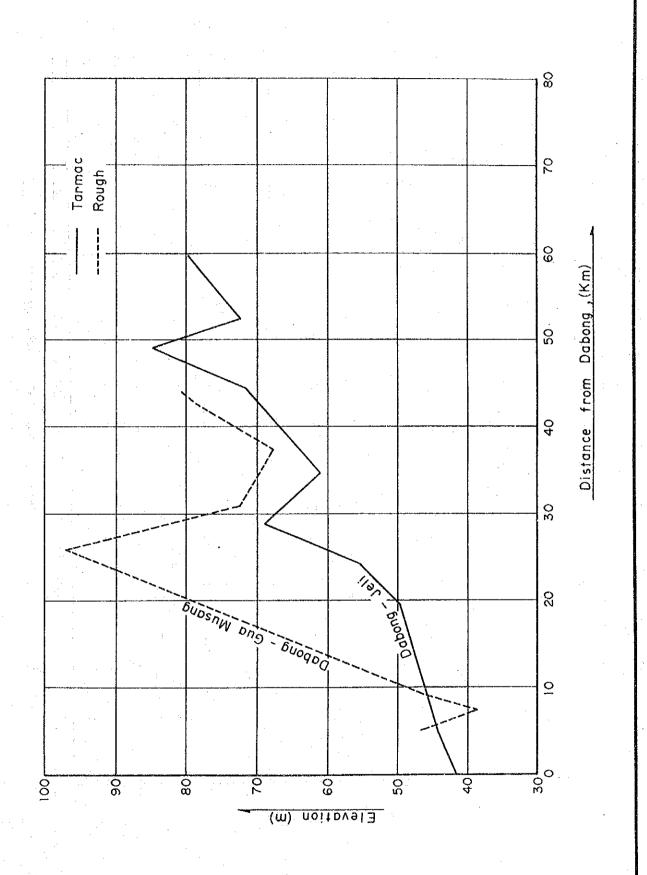


Fig. 6.8
Relationship between Distance and Elevation for Public Roads

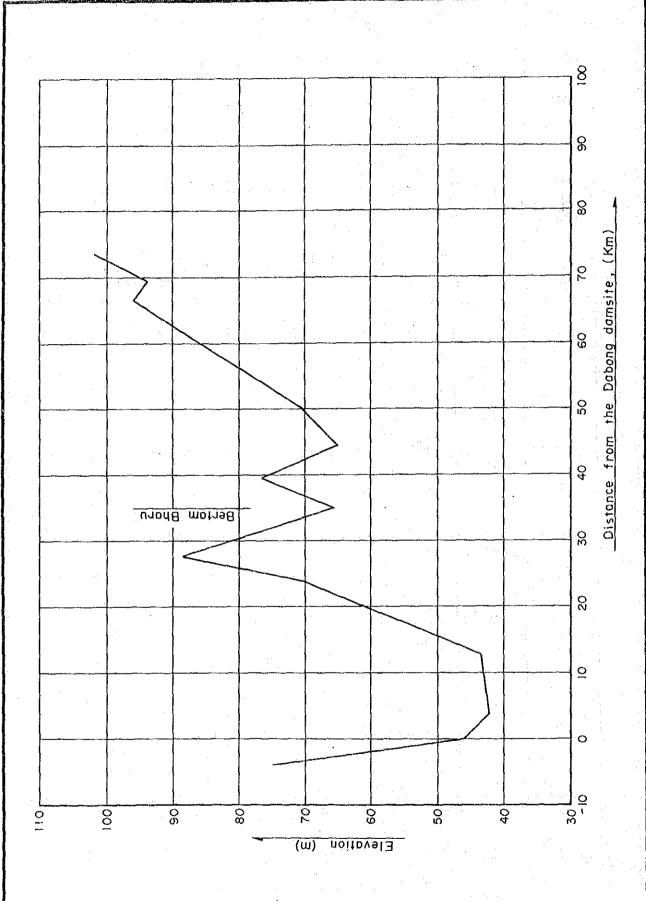
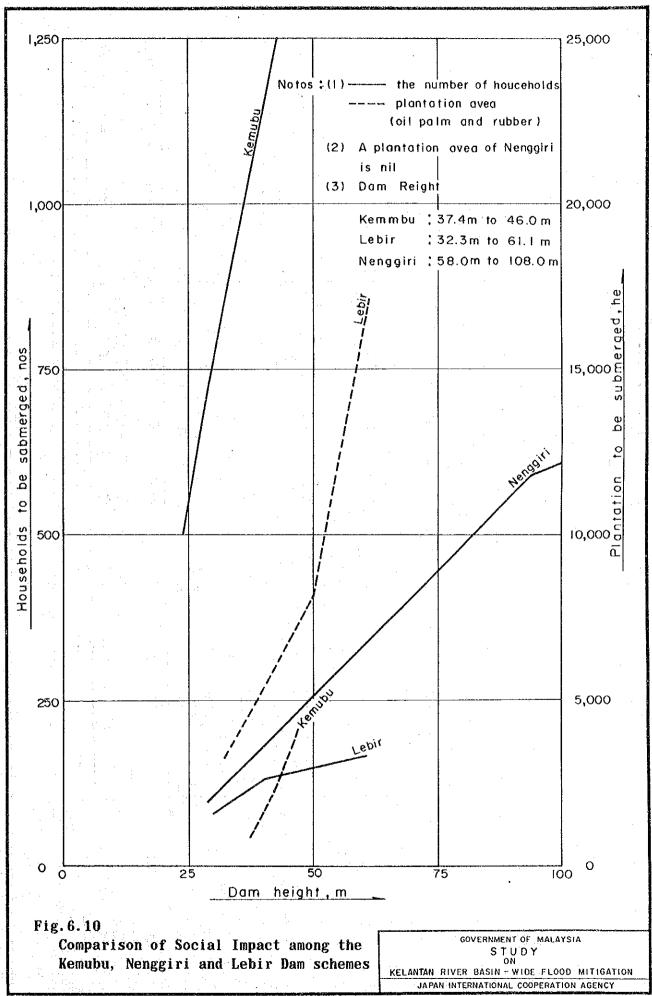
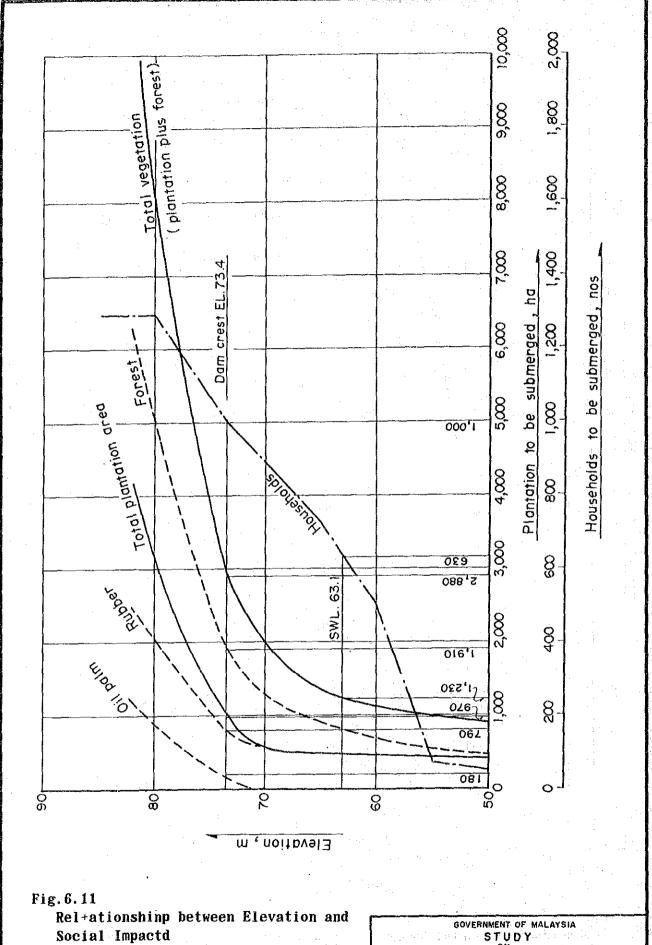


Fig. 6.9 Relationship between Distance and Elevation for Railway





ON KELANTAN RIVER BASIN - WIDE FLOOD MITIGATION JAPAN INTERNATIONAL COOPERATION AGENCY

