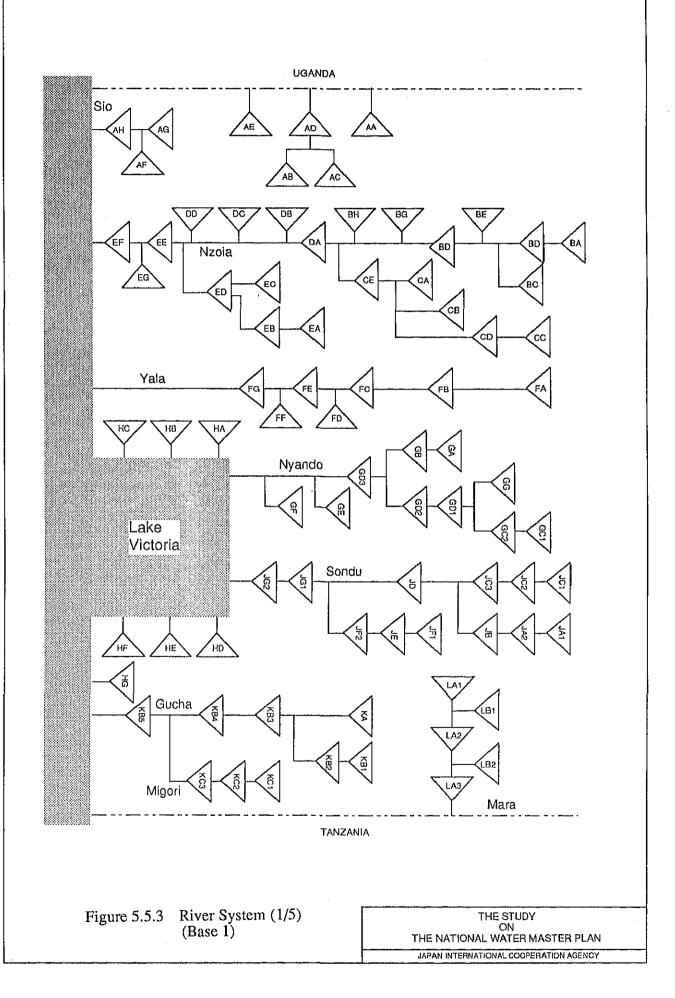
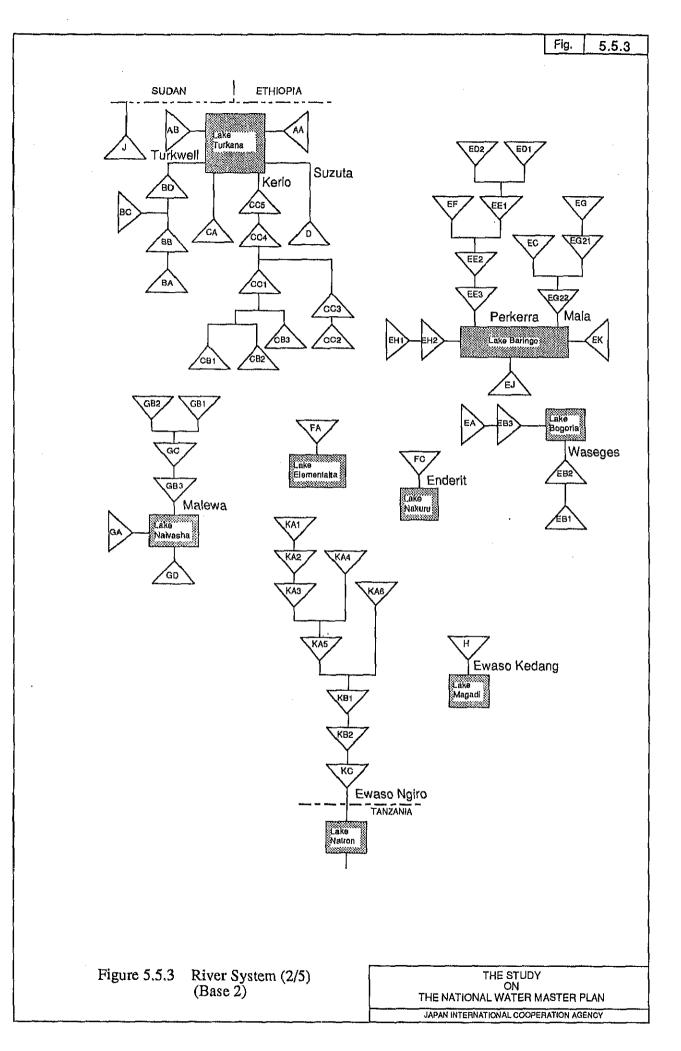
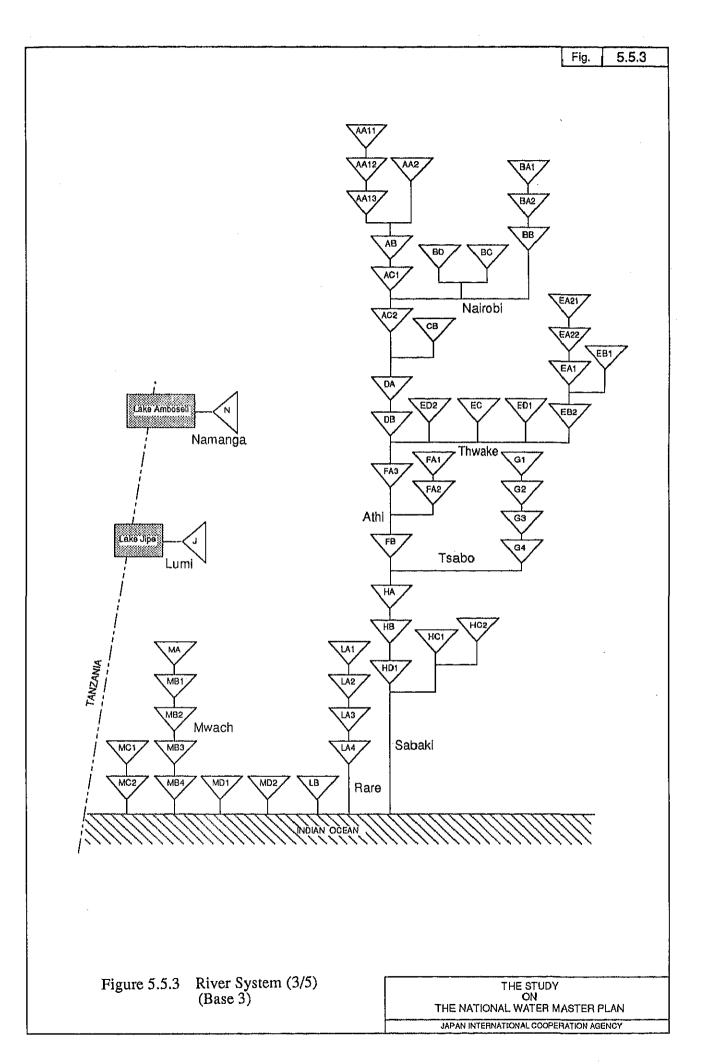
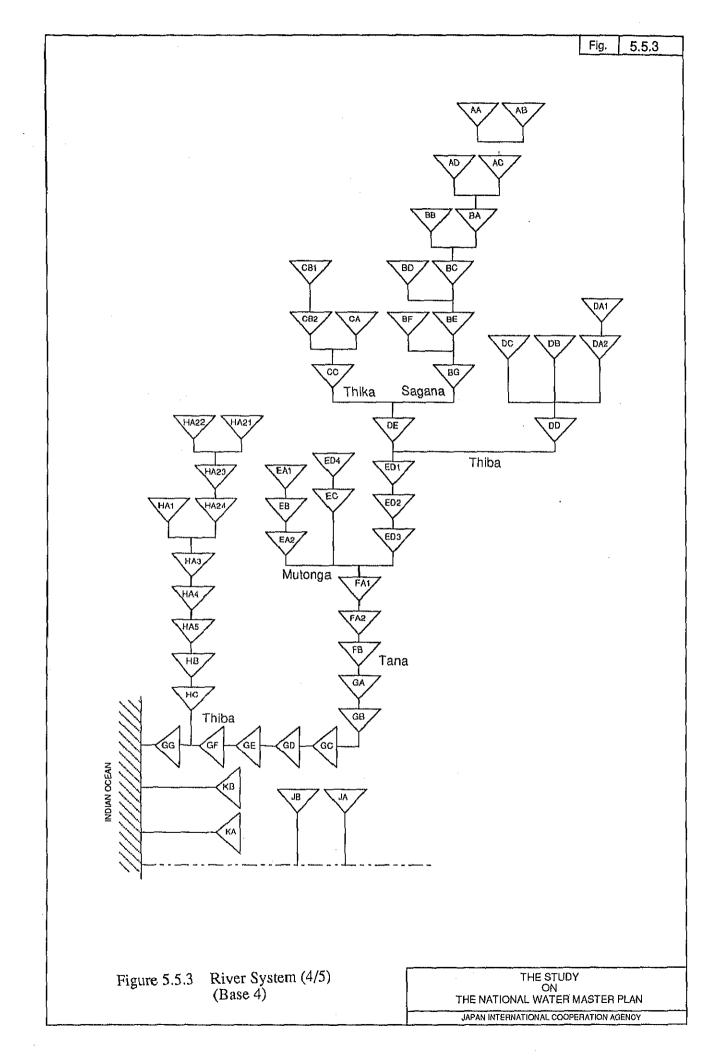


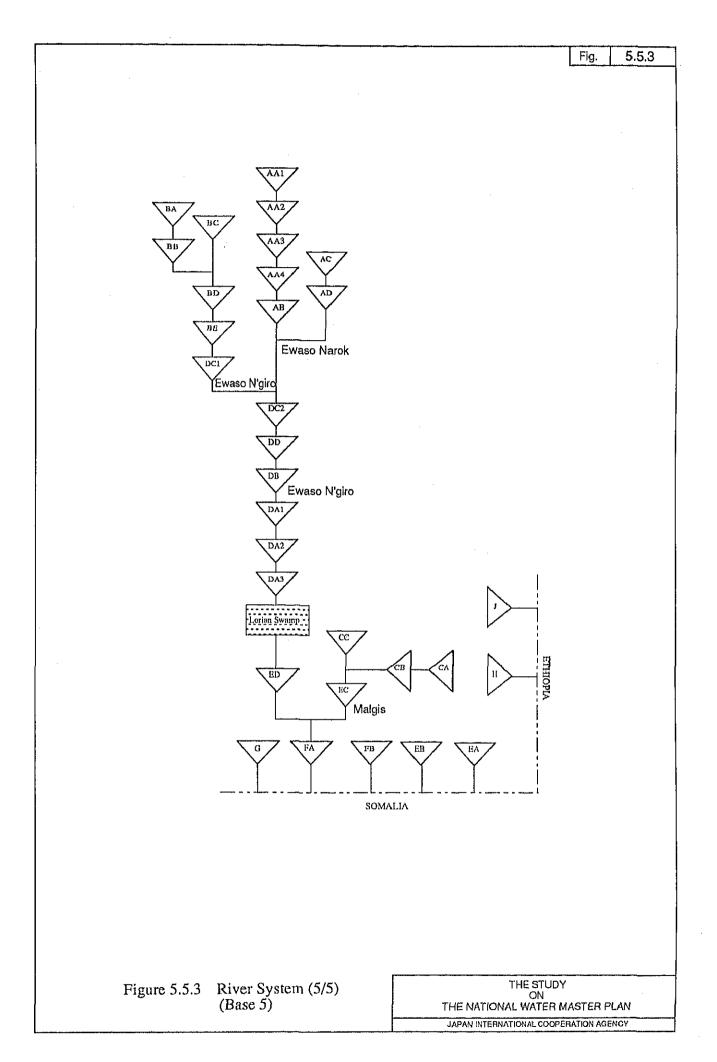
Fig. 5.5.3

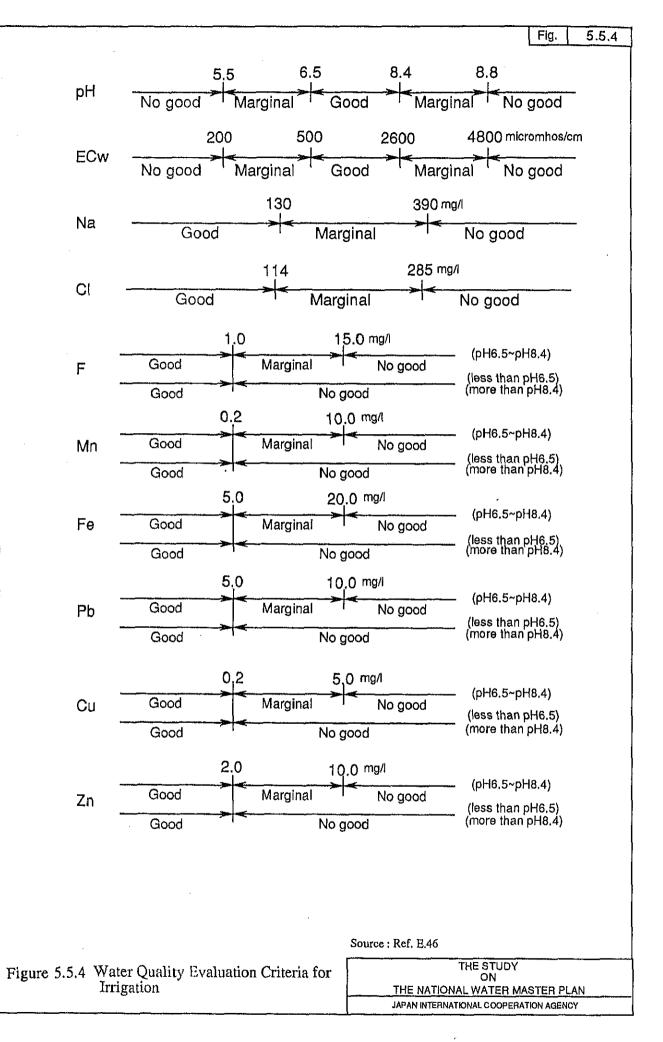


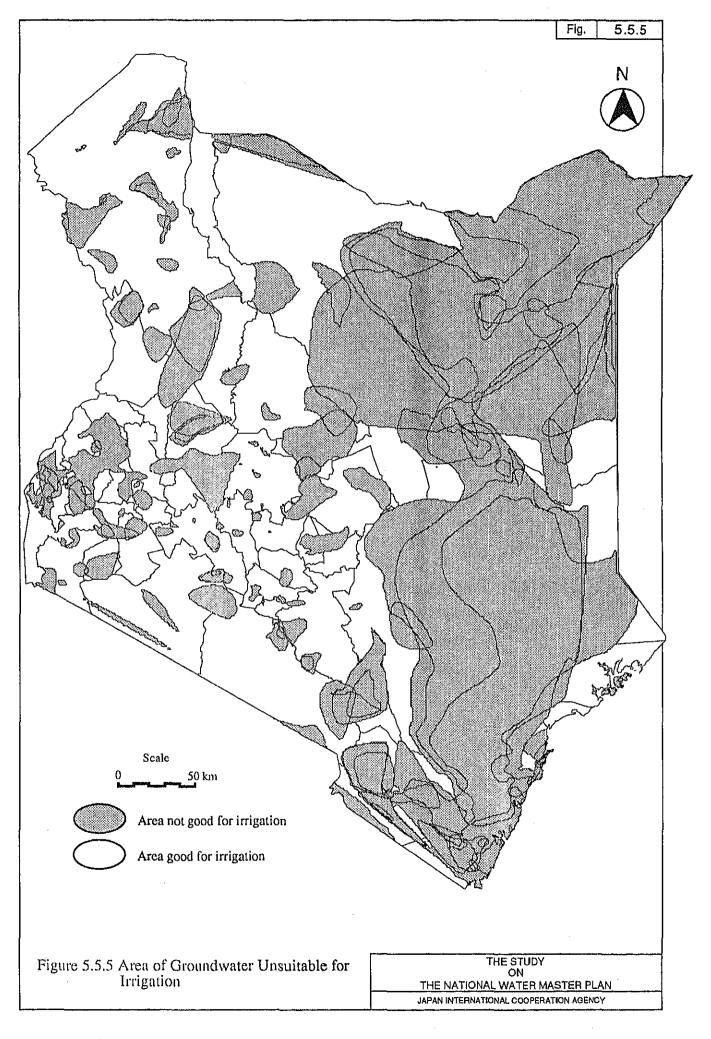


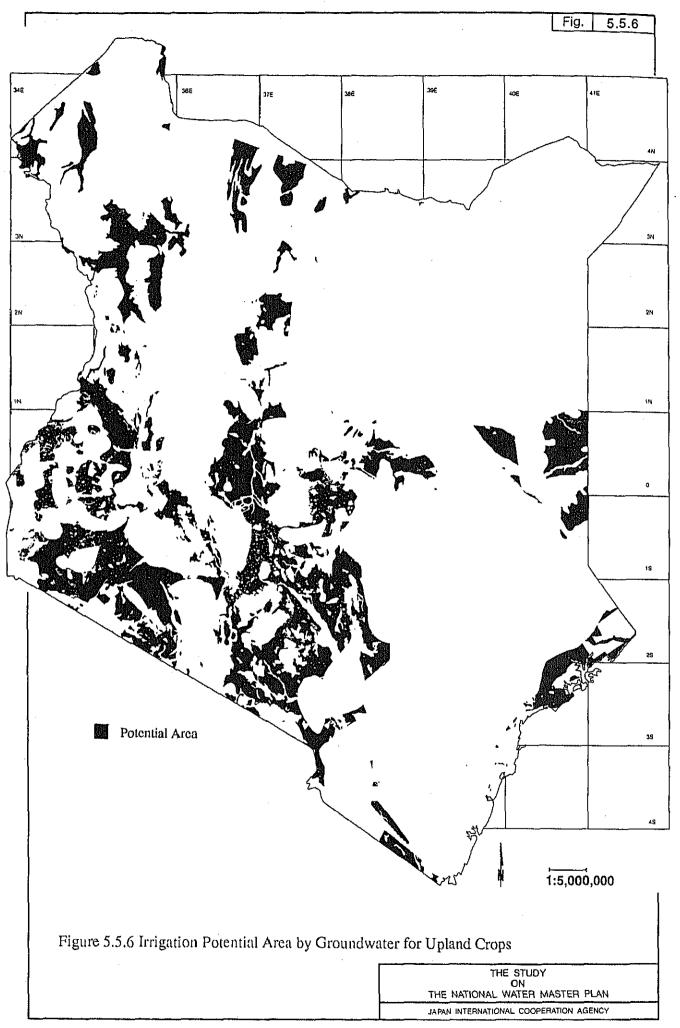


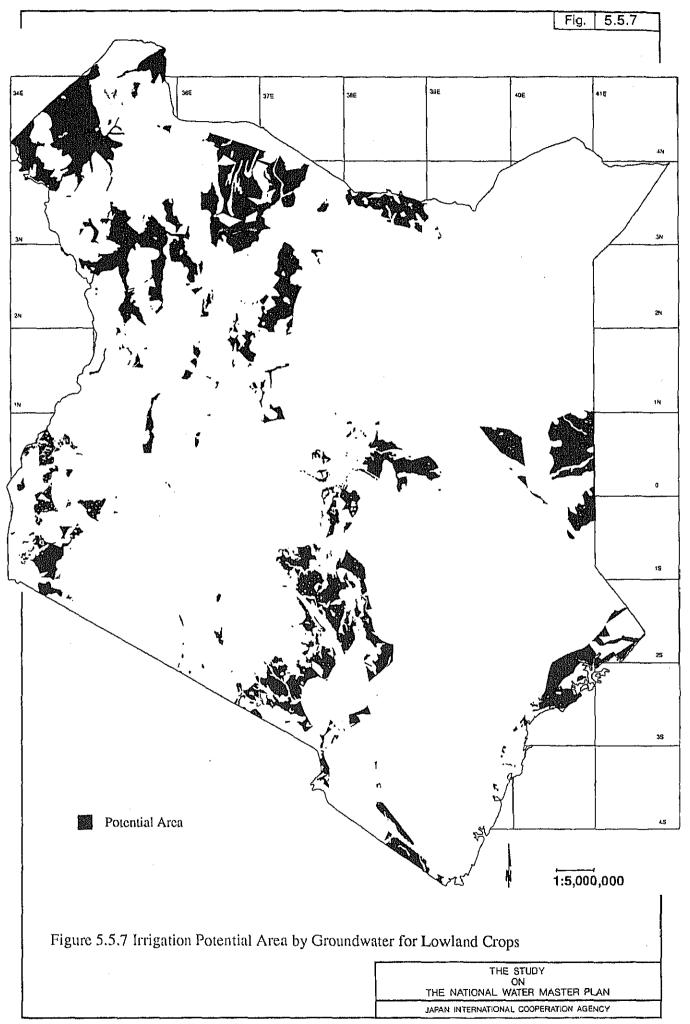


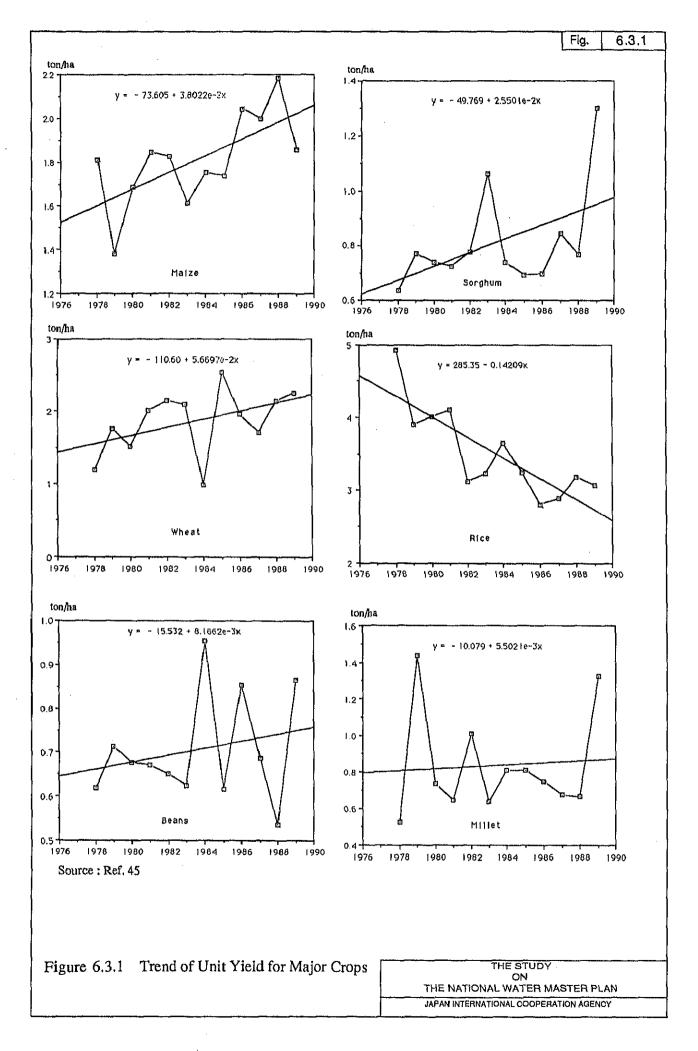


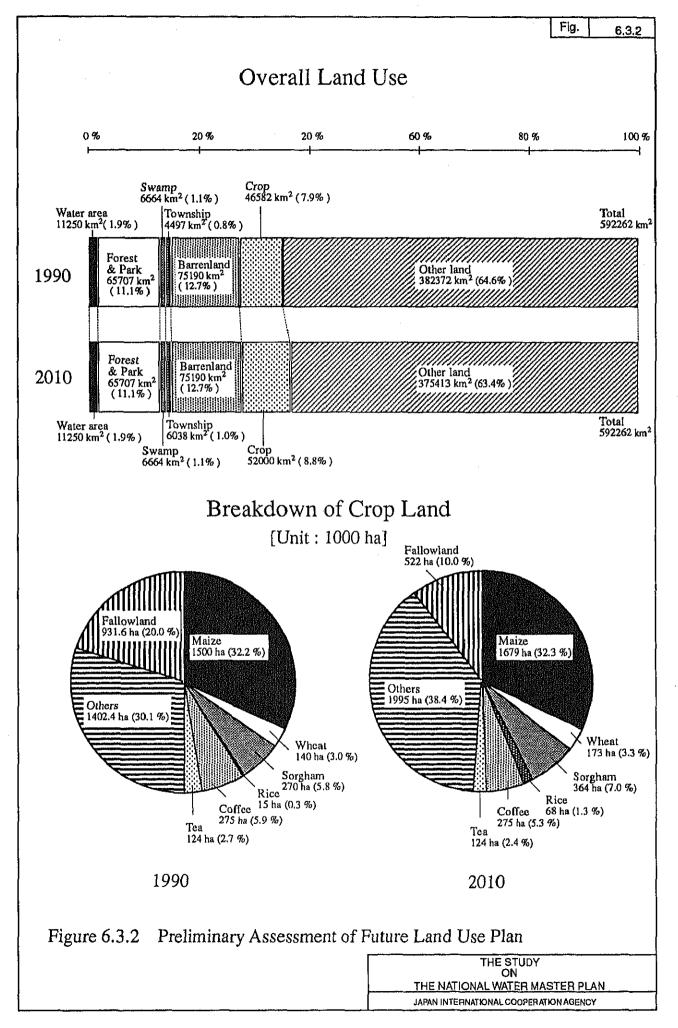


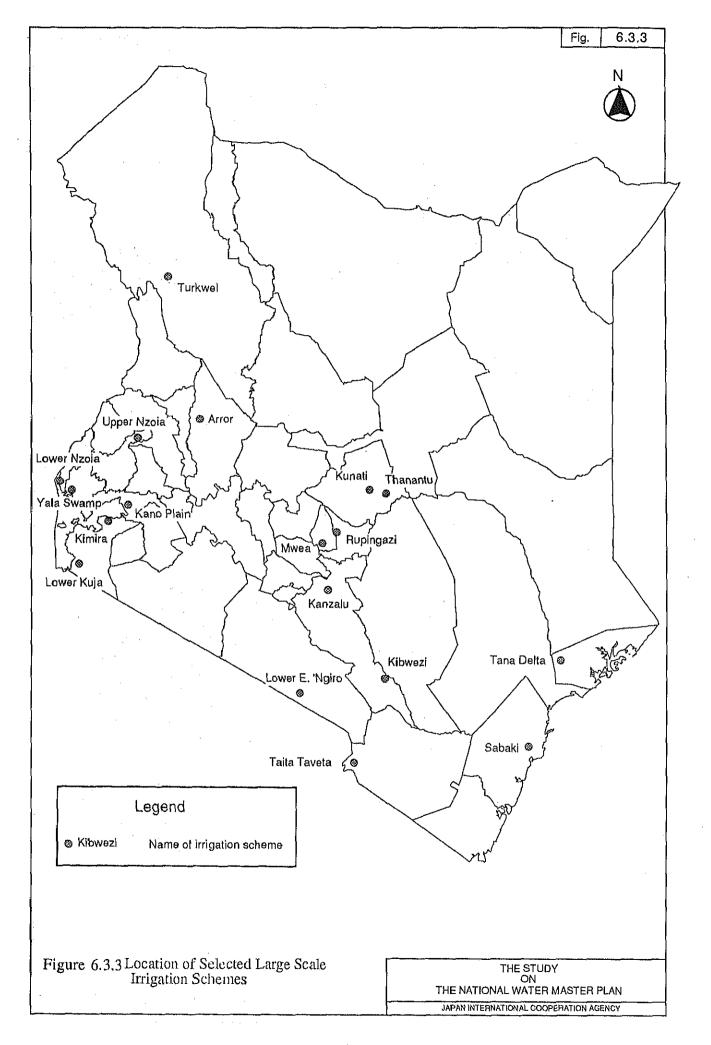


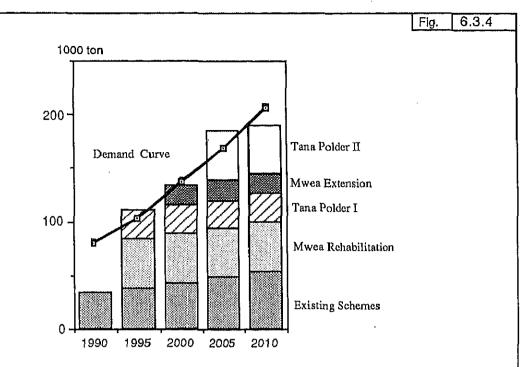












Rice Production Projection

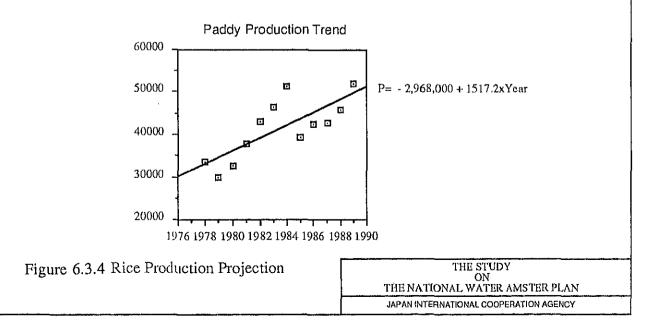
								Unit : 1000	ton
			Existing		Tana			Total	Balance
Year		Deman	Scheme	Rehabili	Polder I	Extension	Polder II	Production	
		*1	*2		*3		*3	*4	
	1990	78.2	52					33.8	-44.4
	1995	101.4	58	70.4	26.5			109.96	8,56
	2000	135.8	66	70.4	26.5	28,6		133.75	-2.05
	2005	167.2	74	70.4	26,5	28.6	45.1	184.05	16.85
	2010	204.9	82	70.4	26.5	28.6	45.1	189.25	-15.65

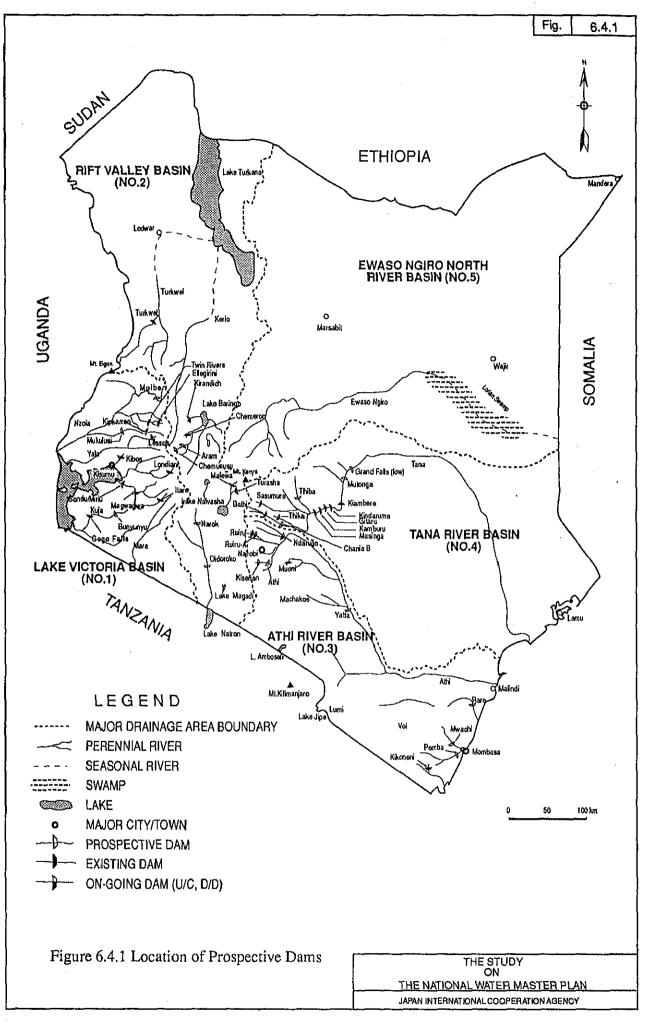
*1 see Table E.1.20

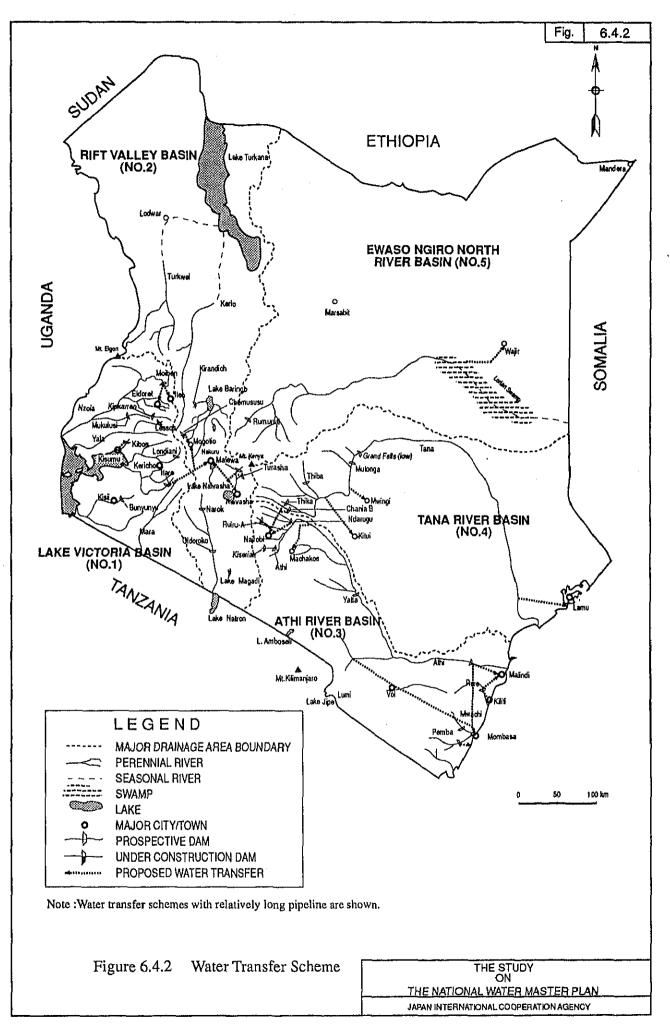
*2 projected from past production trend as shown in Figure below

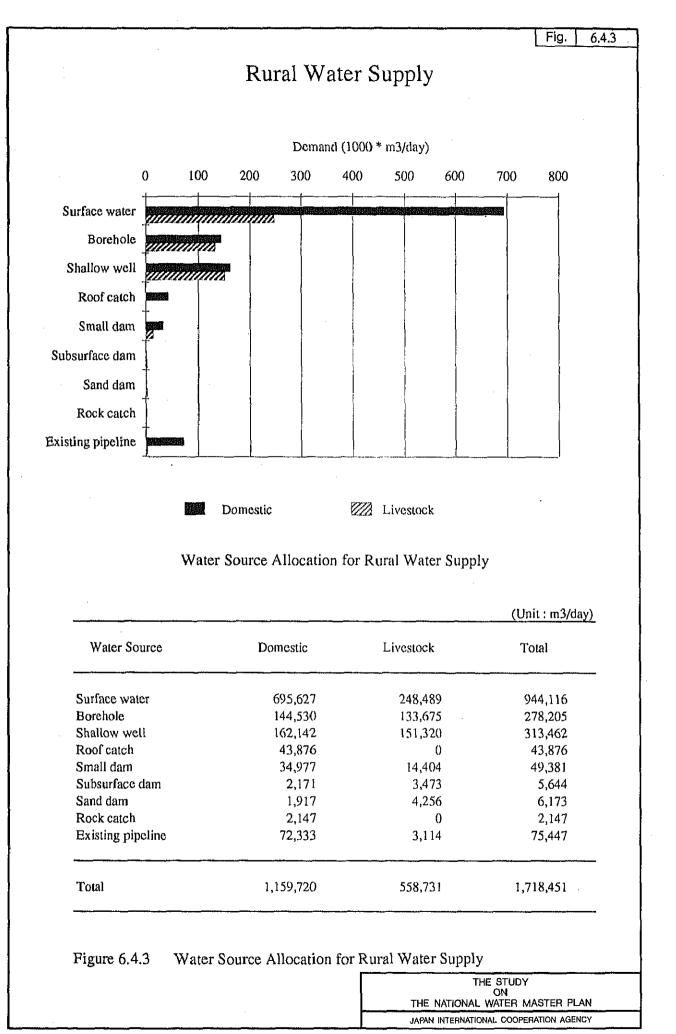
*3 milled rice

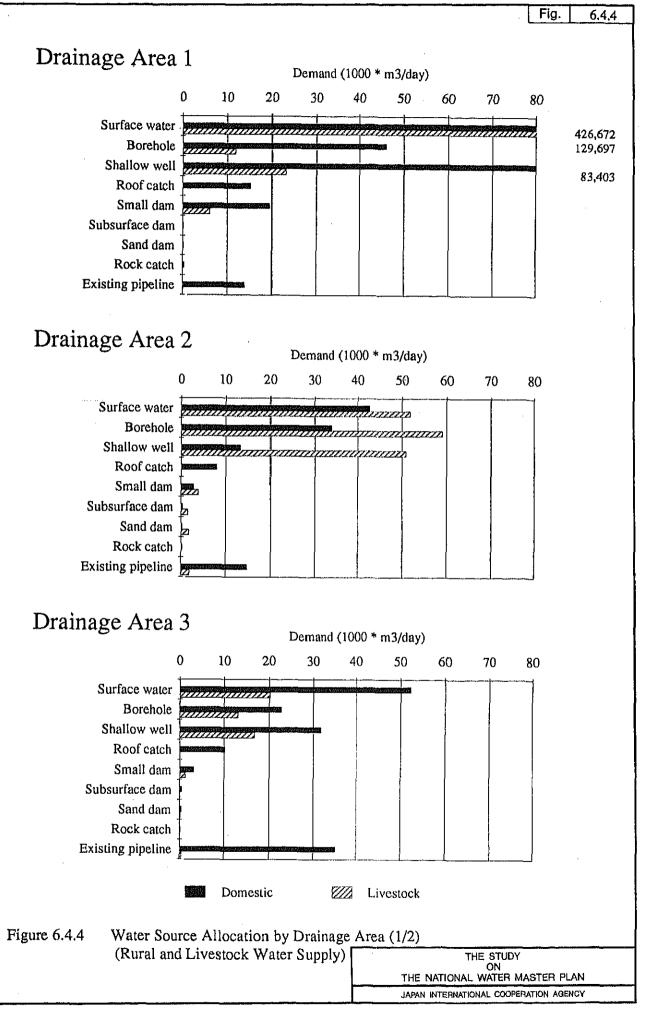
*4 applying 65% of milling rate from paddy to milled rice

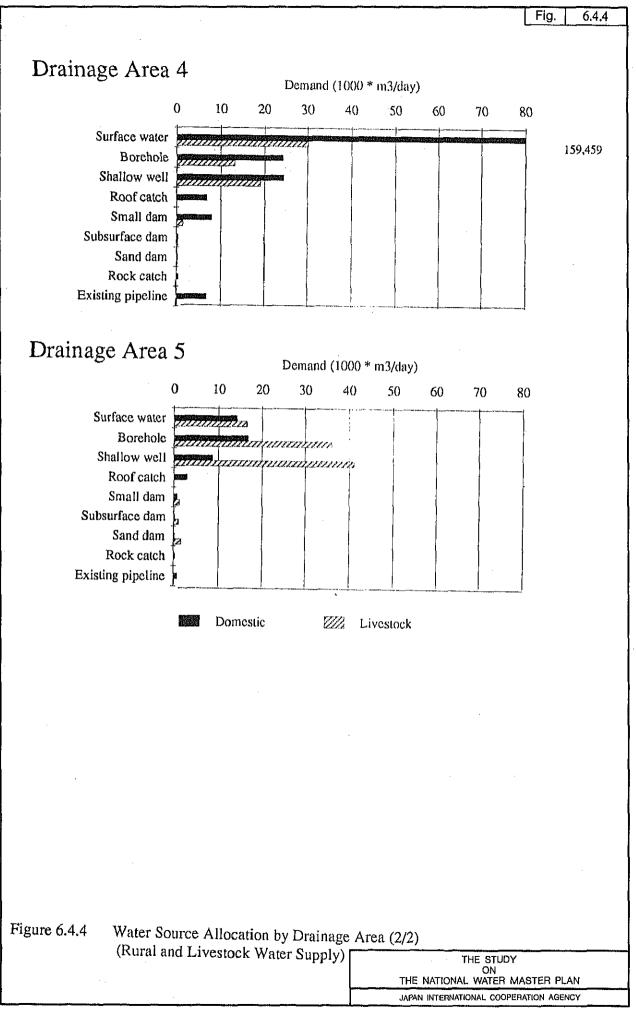


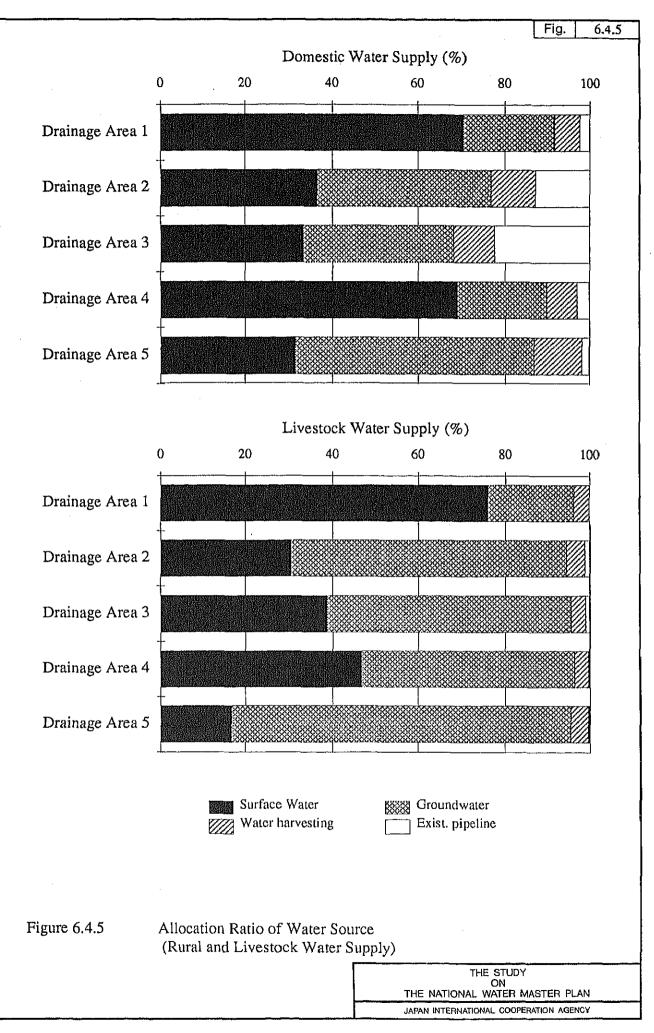


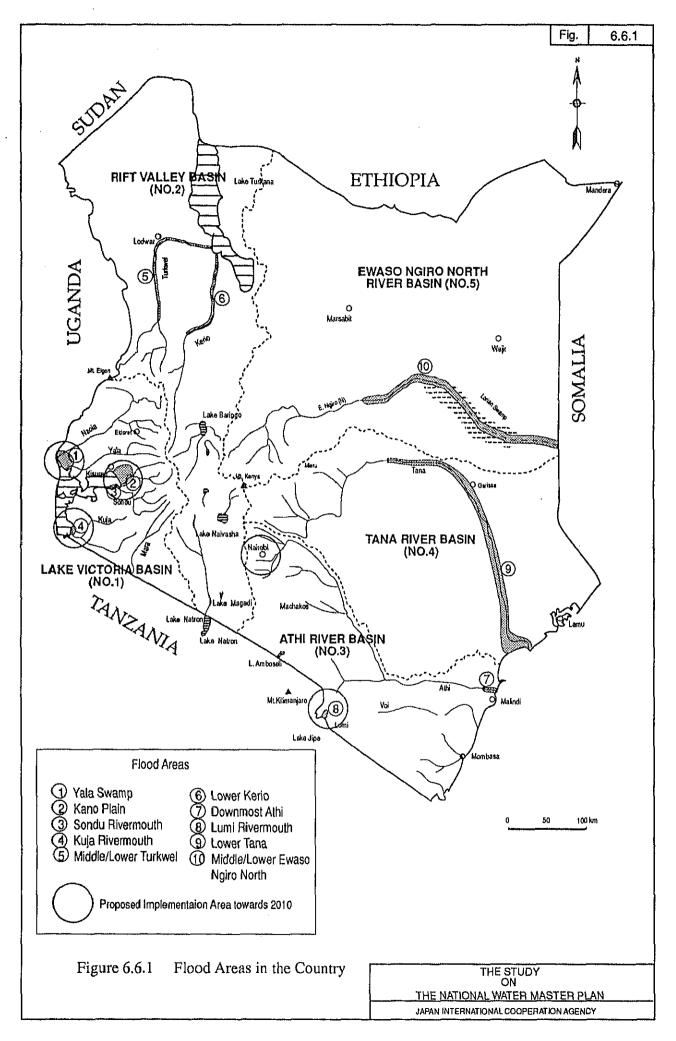












ATTACHED DRAWINGS

