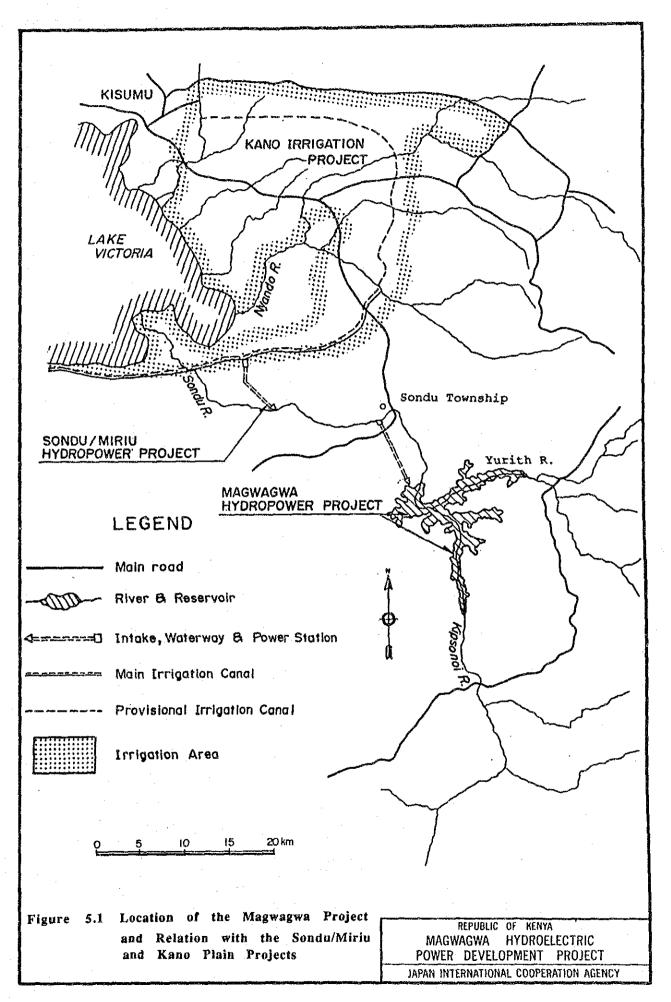
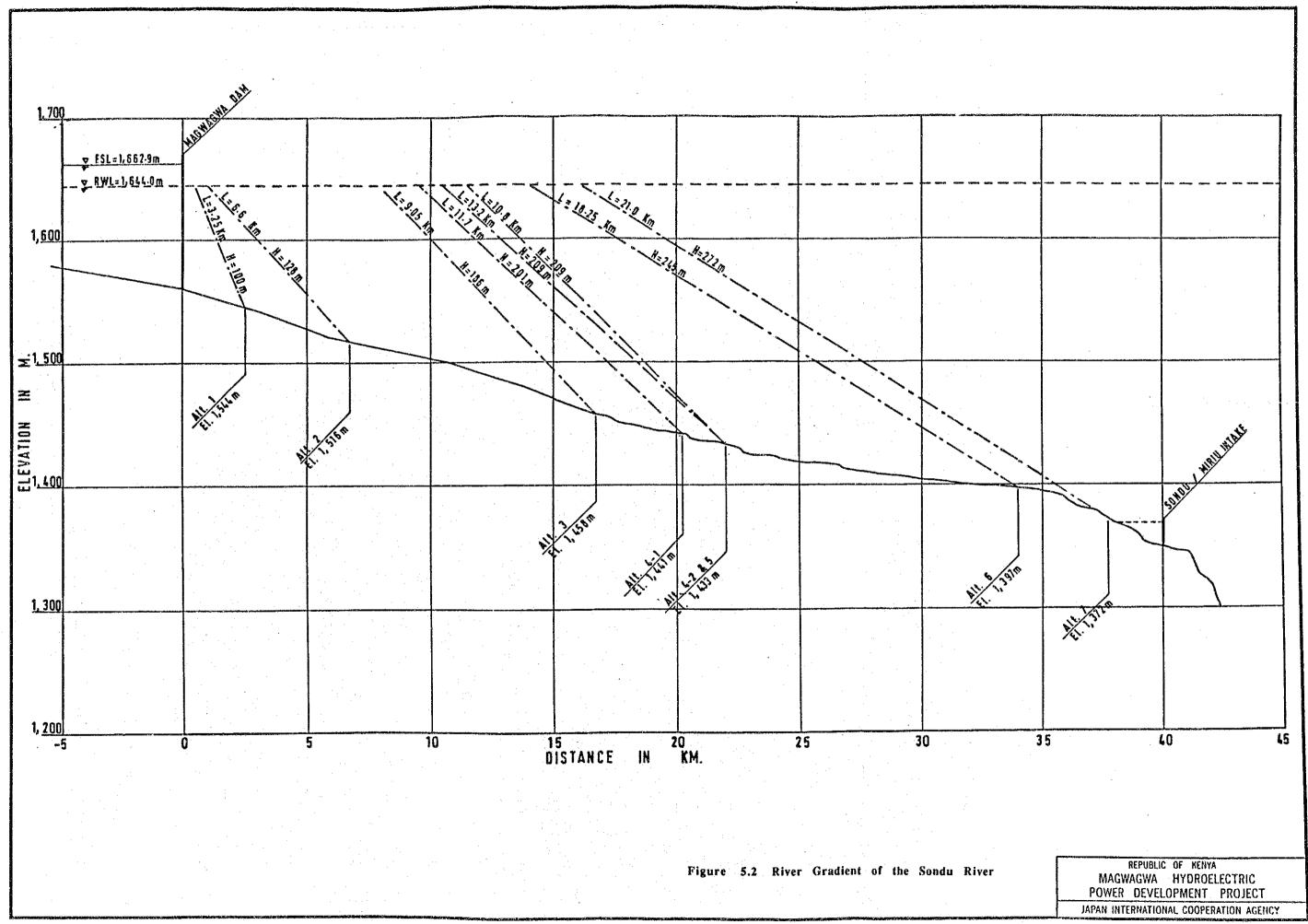
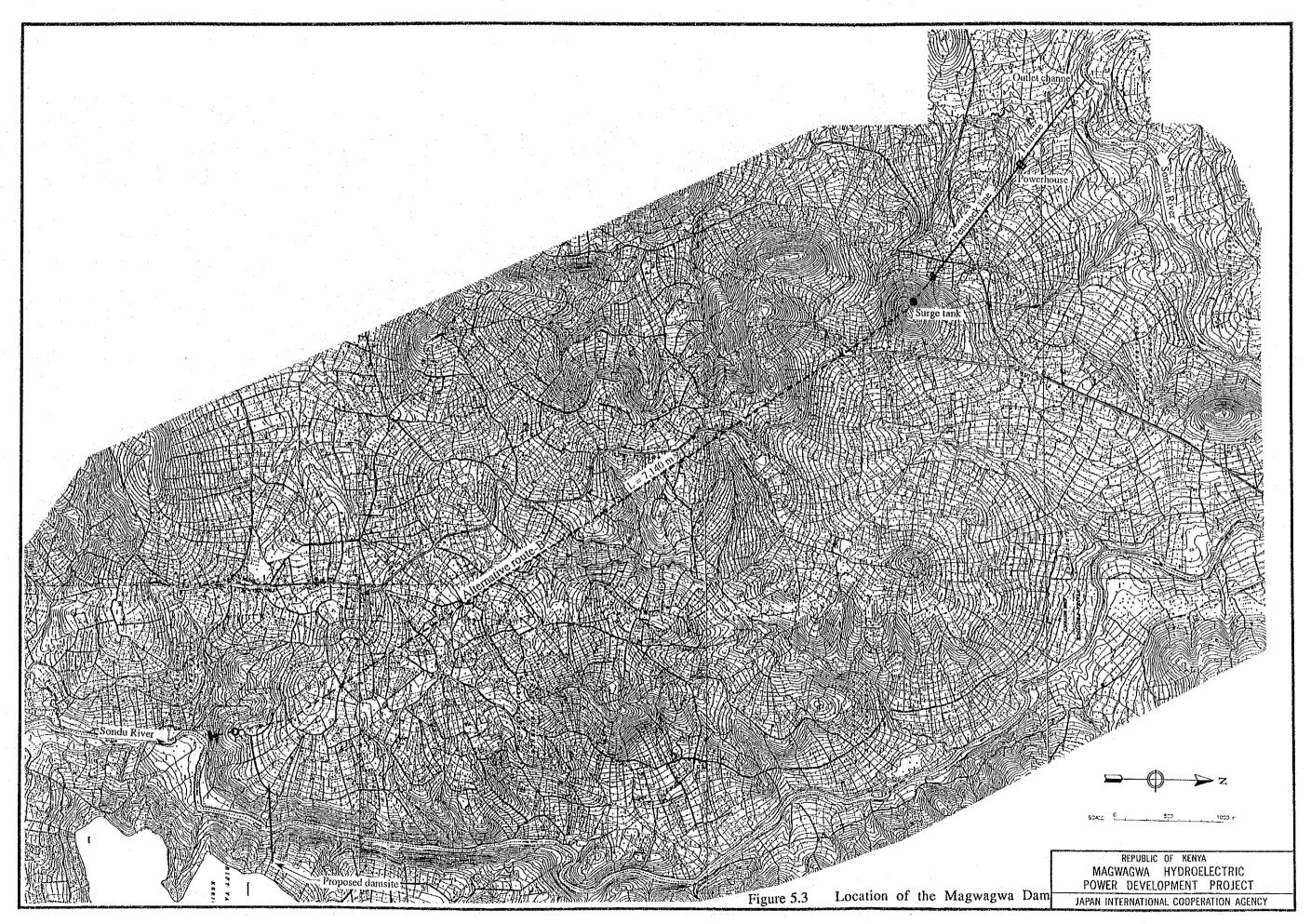


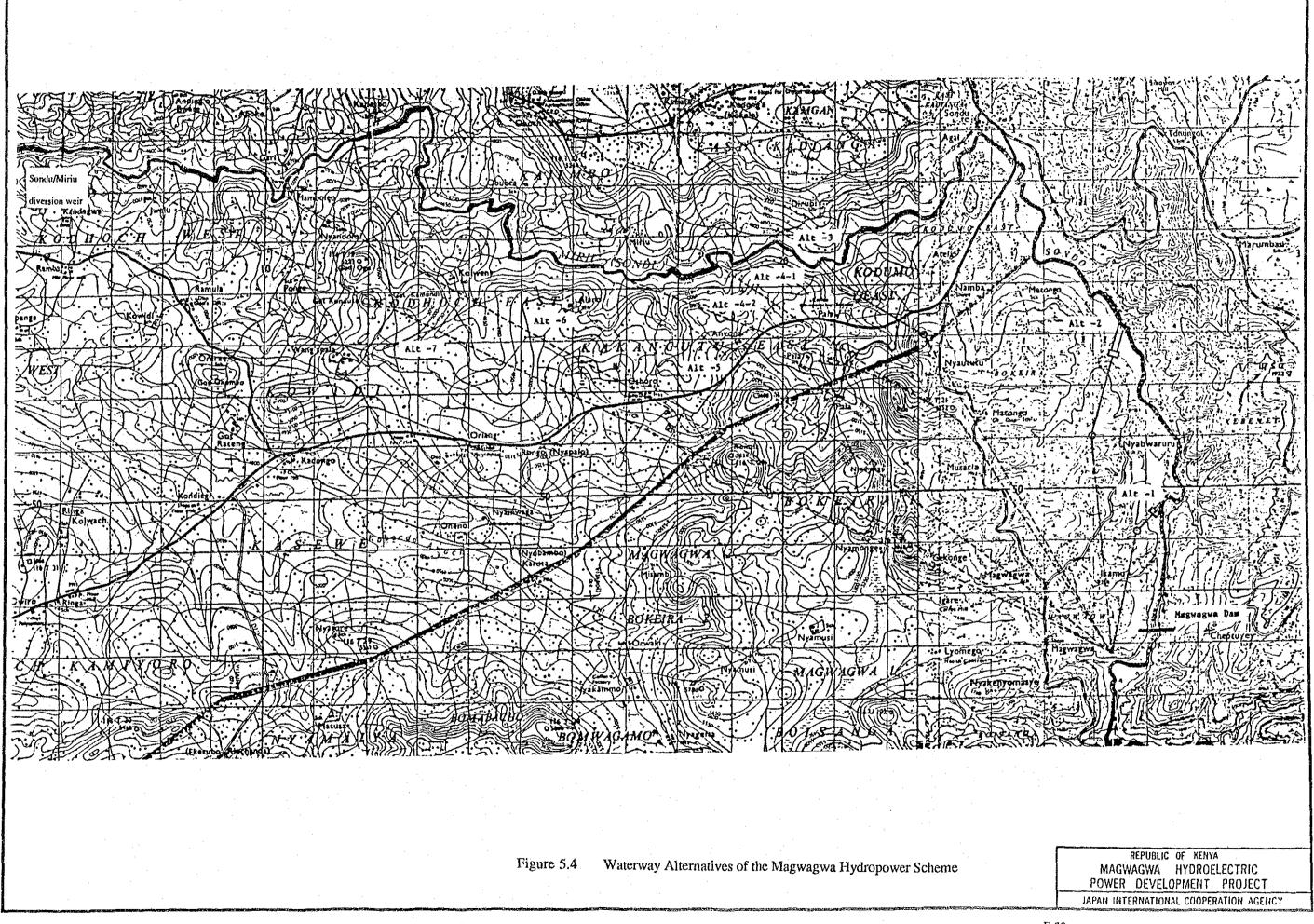
Figure 4.10 Power Flow in the Western Region

REPUBLIC OF KENYA
MAGWAGWA HYDROELECTRIC
POWER DEVELOPMENT PROJECT









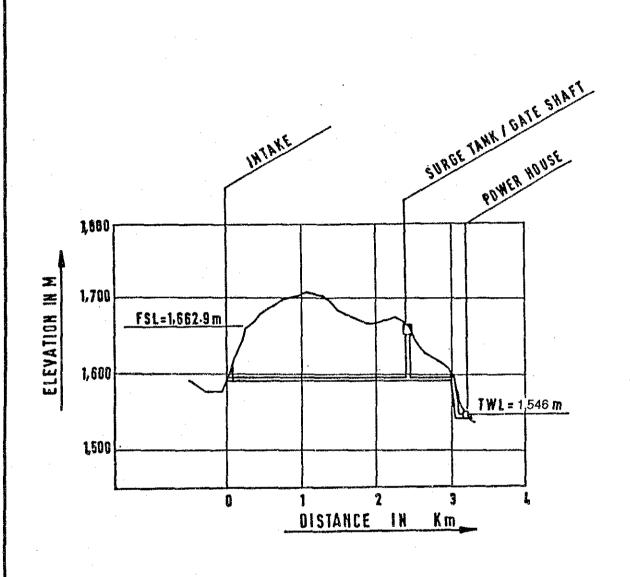
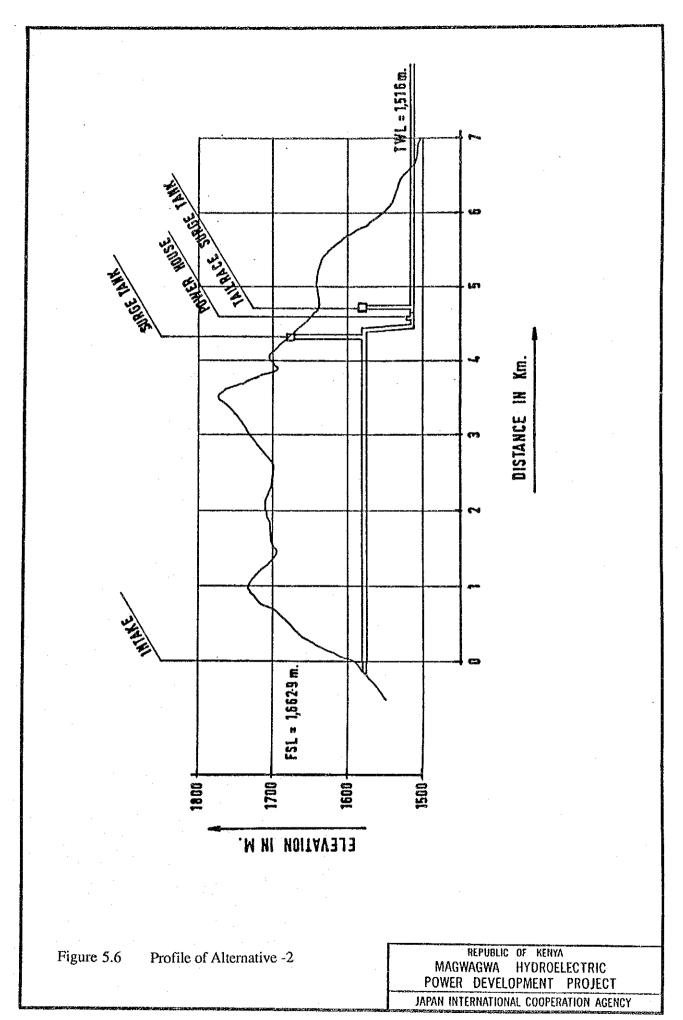


Figure 5.5 Profile of Alternative -1



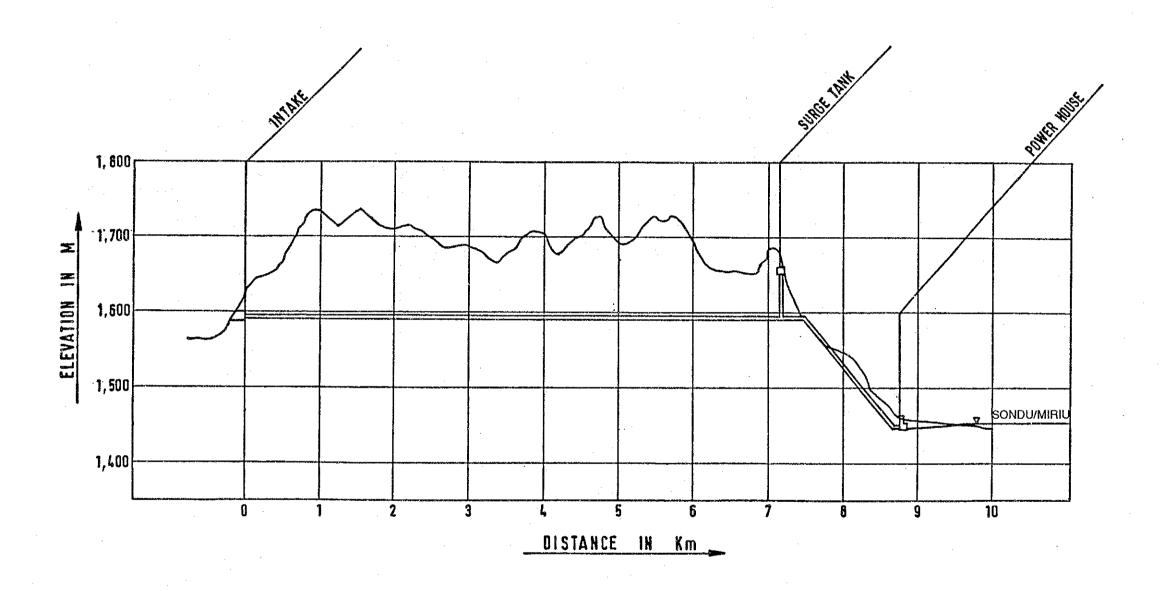


Figure 5.7 Profile of Alternative -3

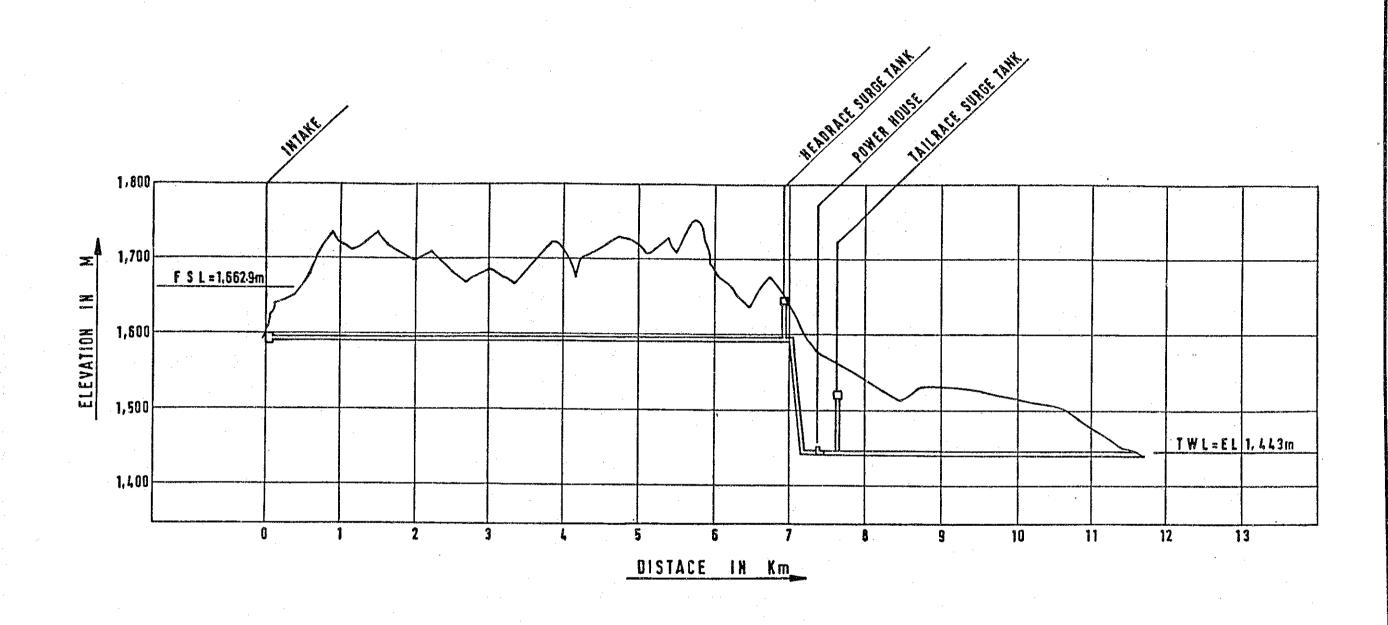


Figure 5.8 Profile of Alternative 4-1

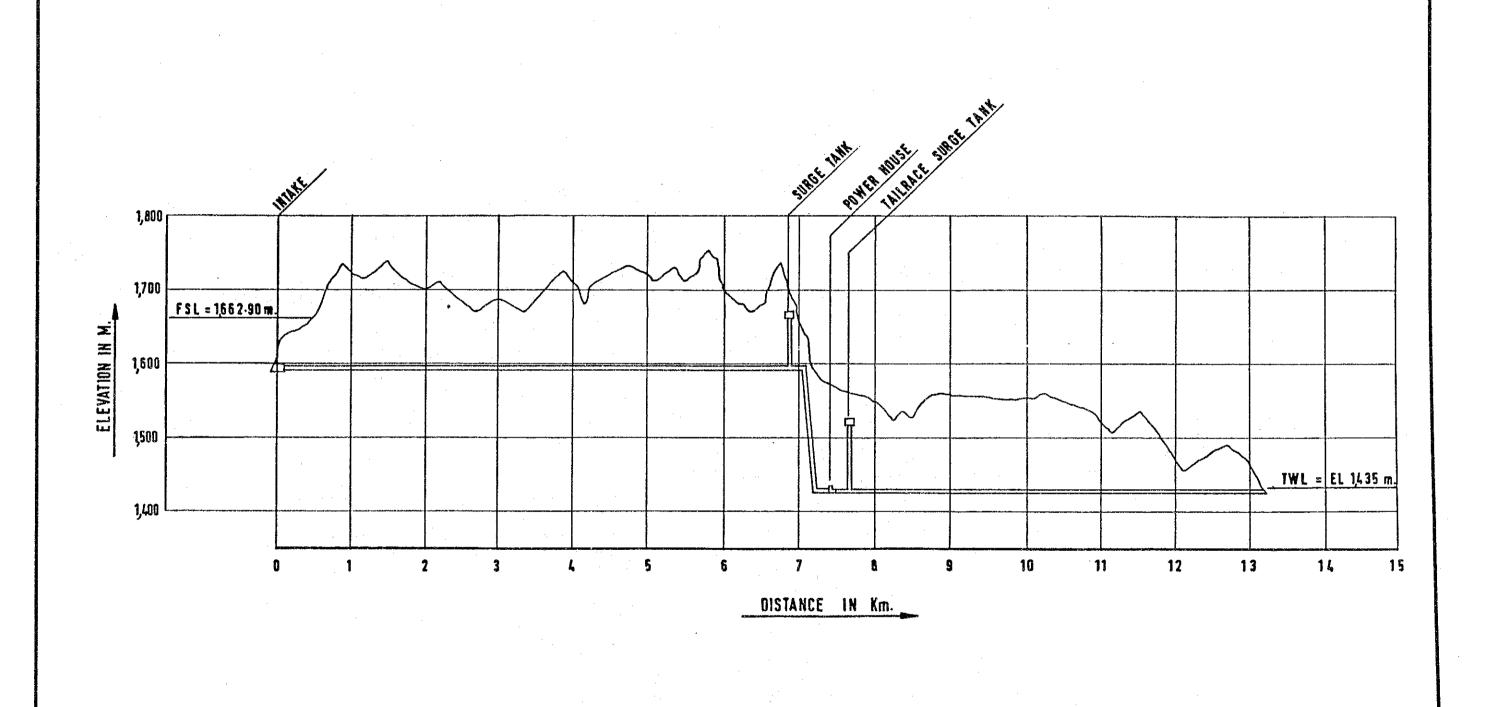


Figure 5.9

Profile of Alternative 4-2

REPUBLIC OF KENYA
MAGWAGWA HYDROELECTRIC
POWER DEVELOPMENT PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY

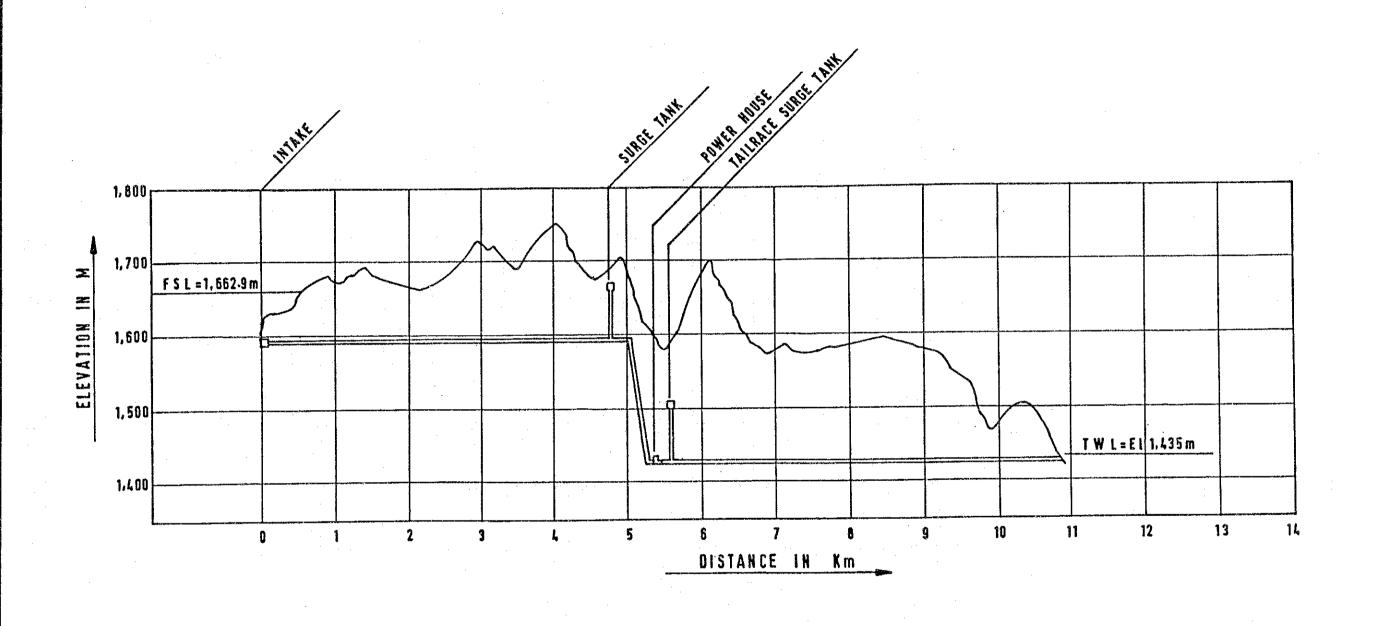
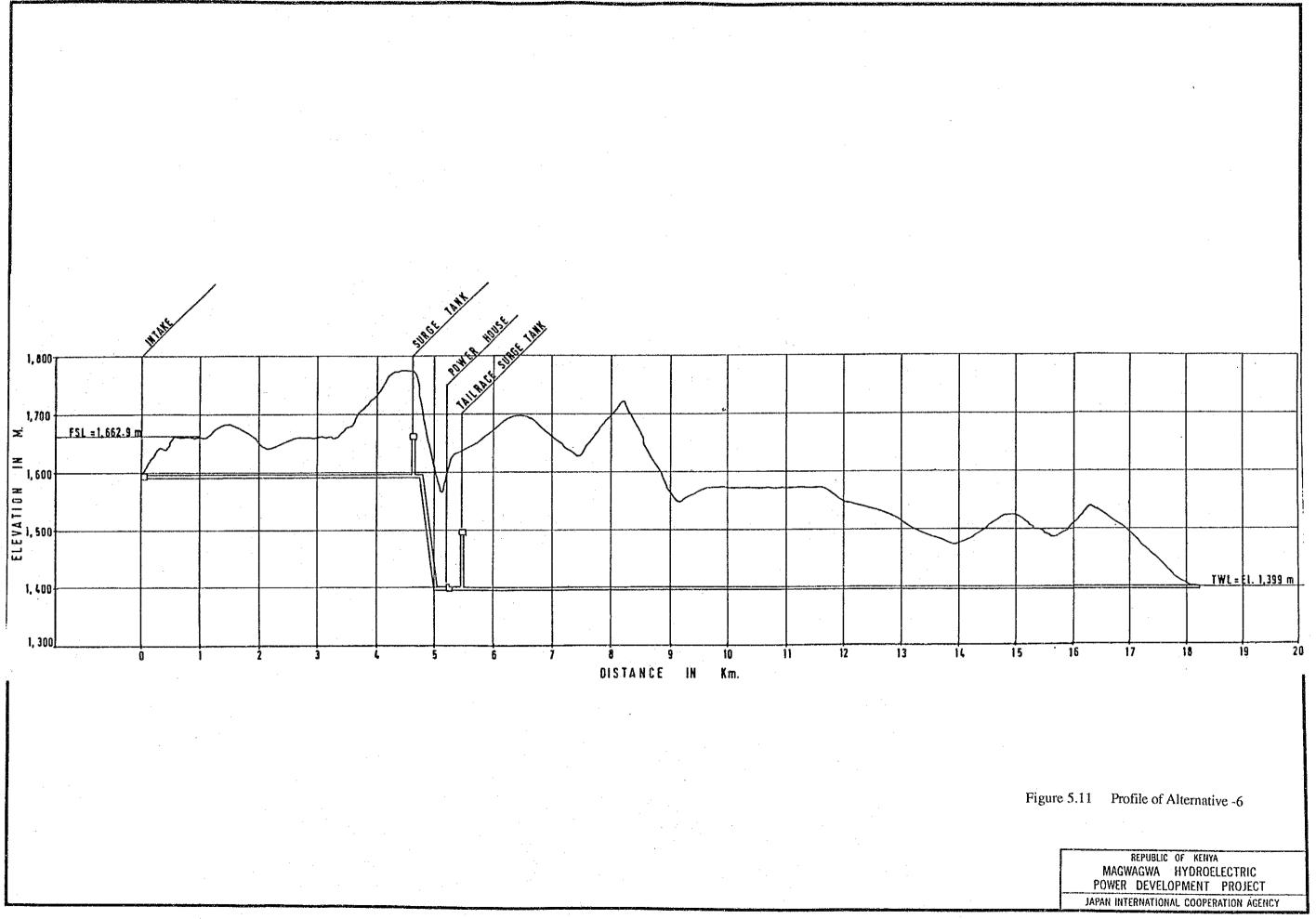
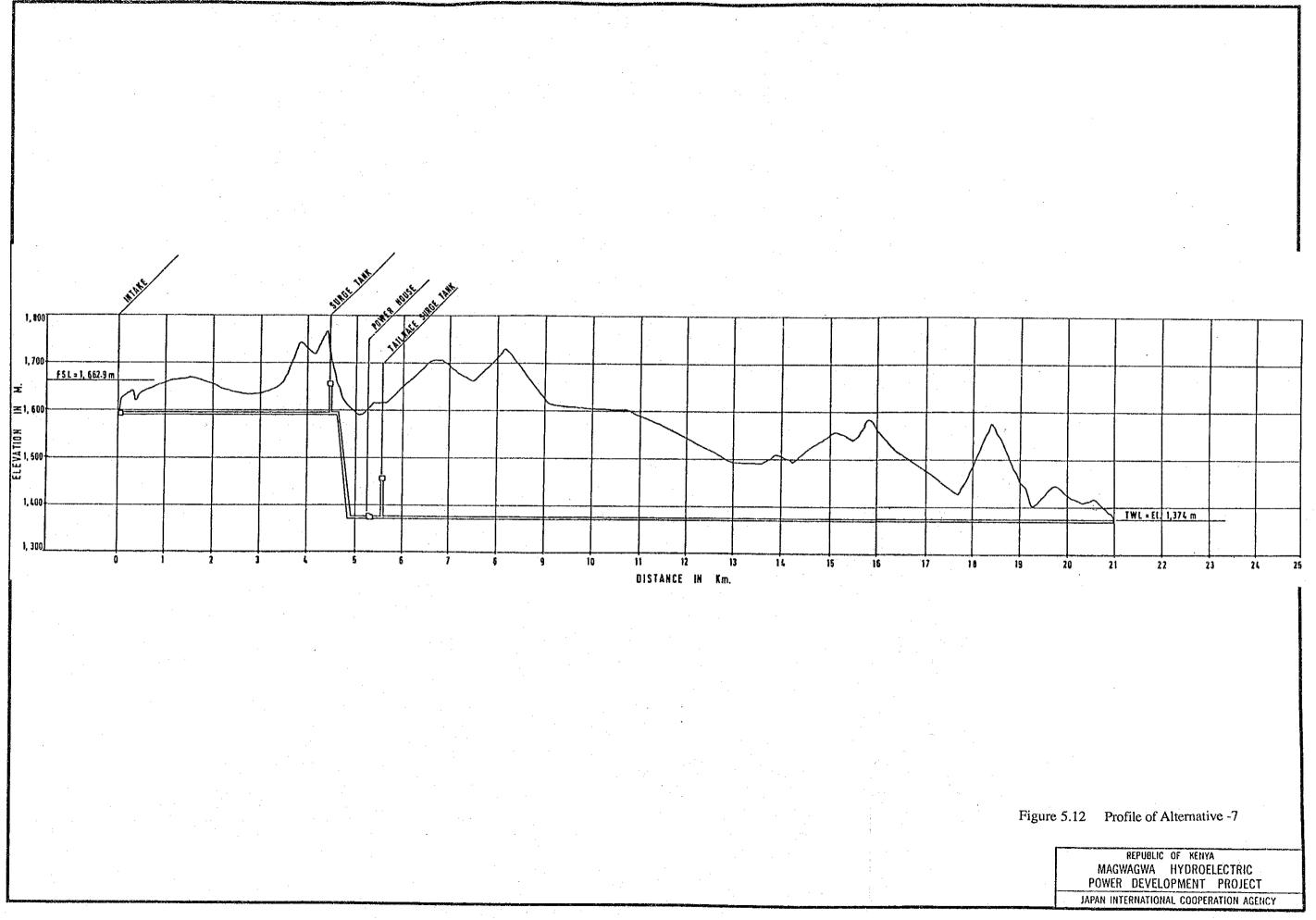
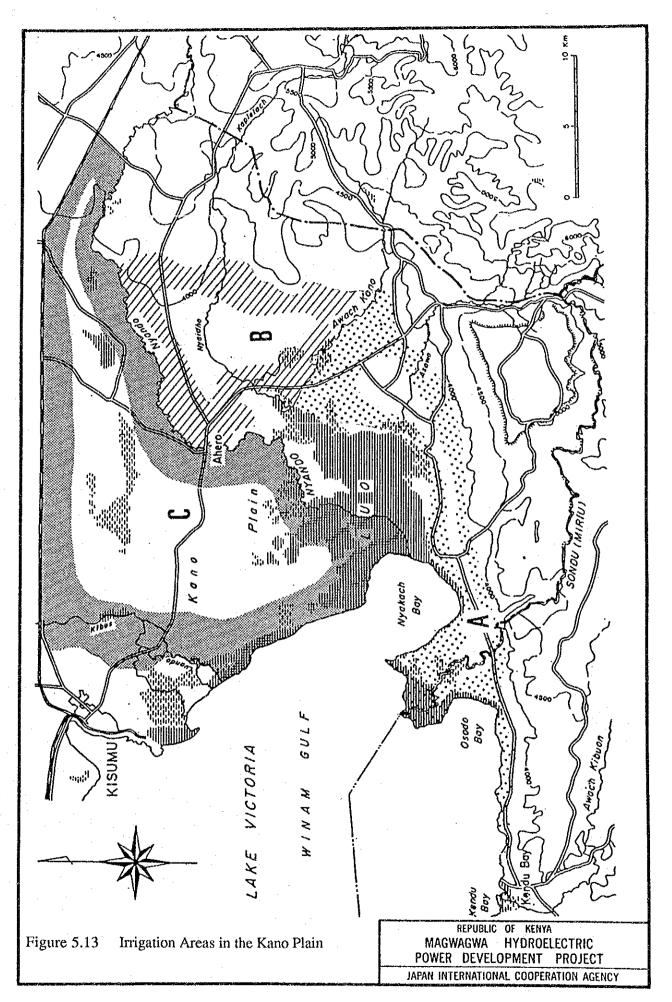


Figure 5.10 Profile of Alternative -5







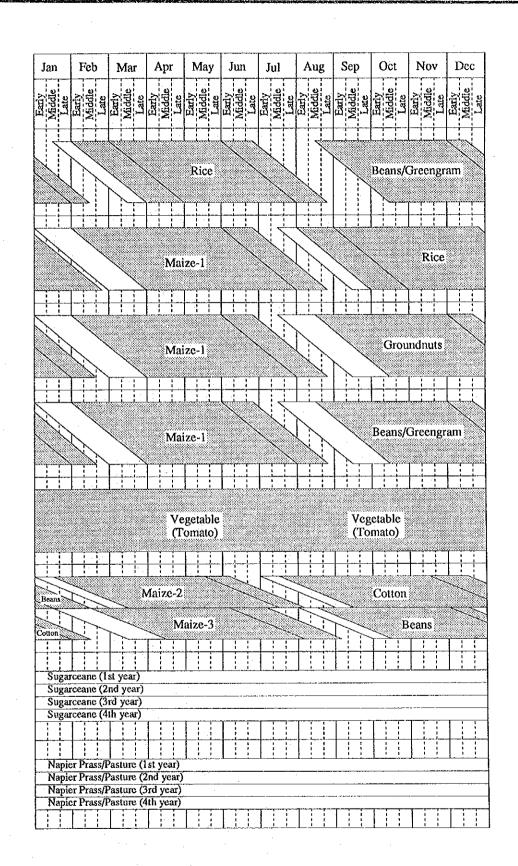
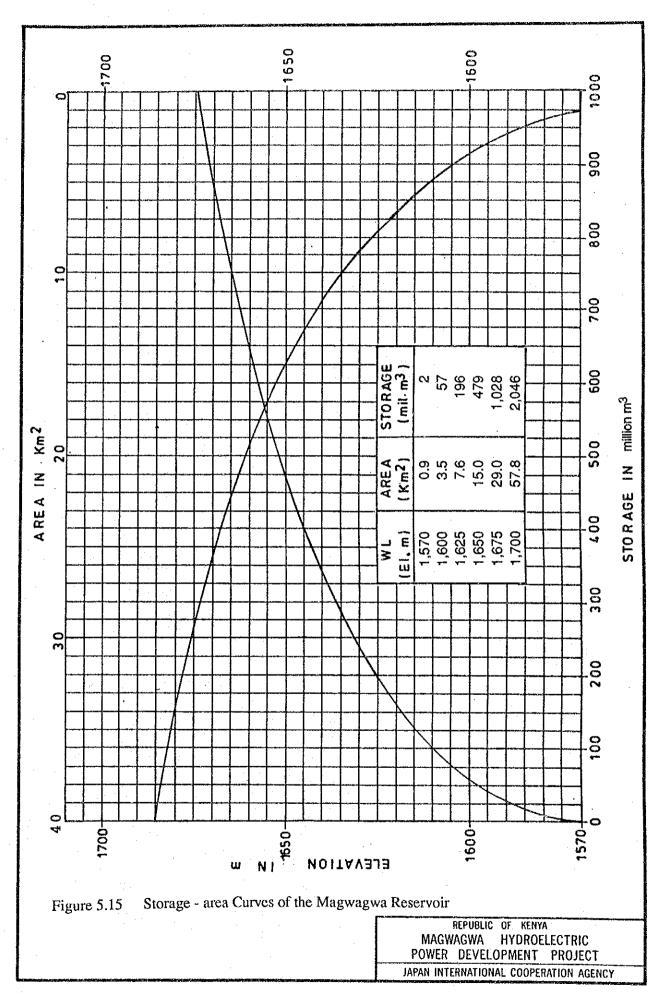
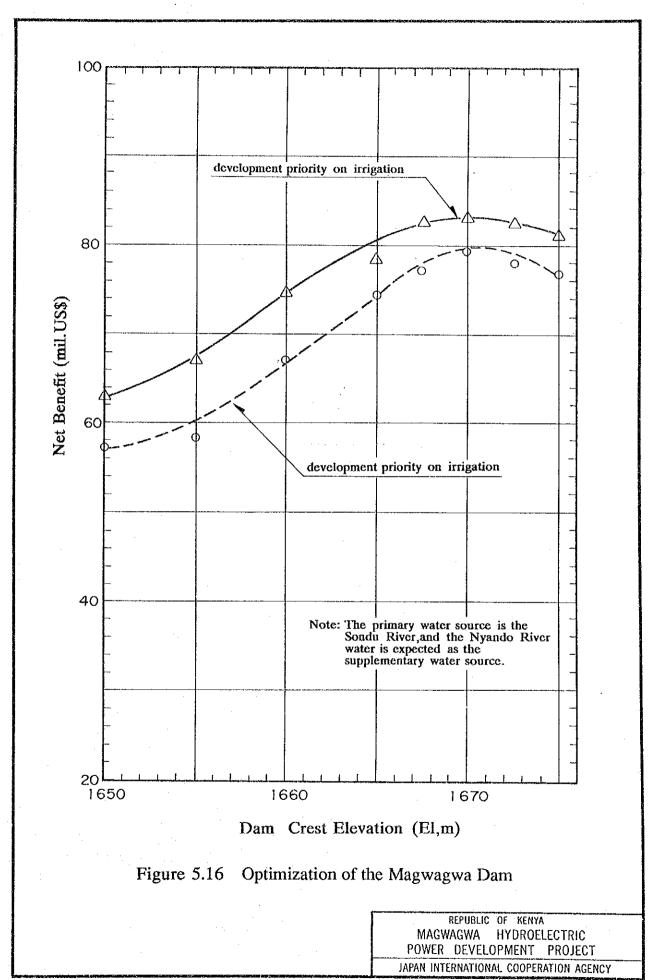
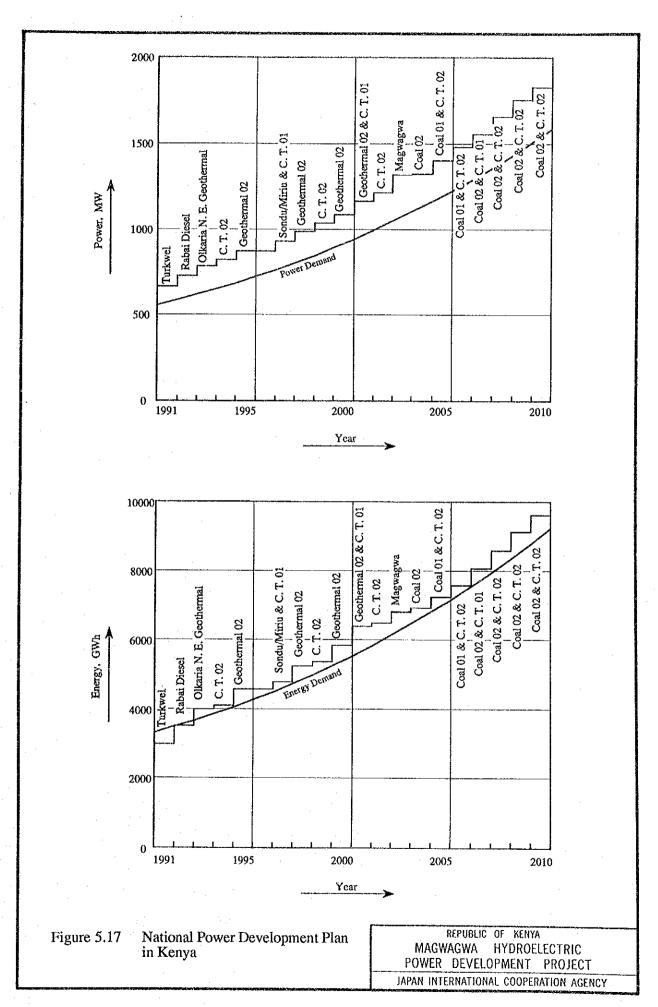
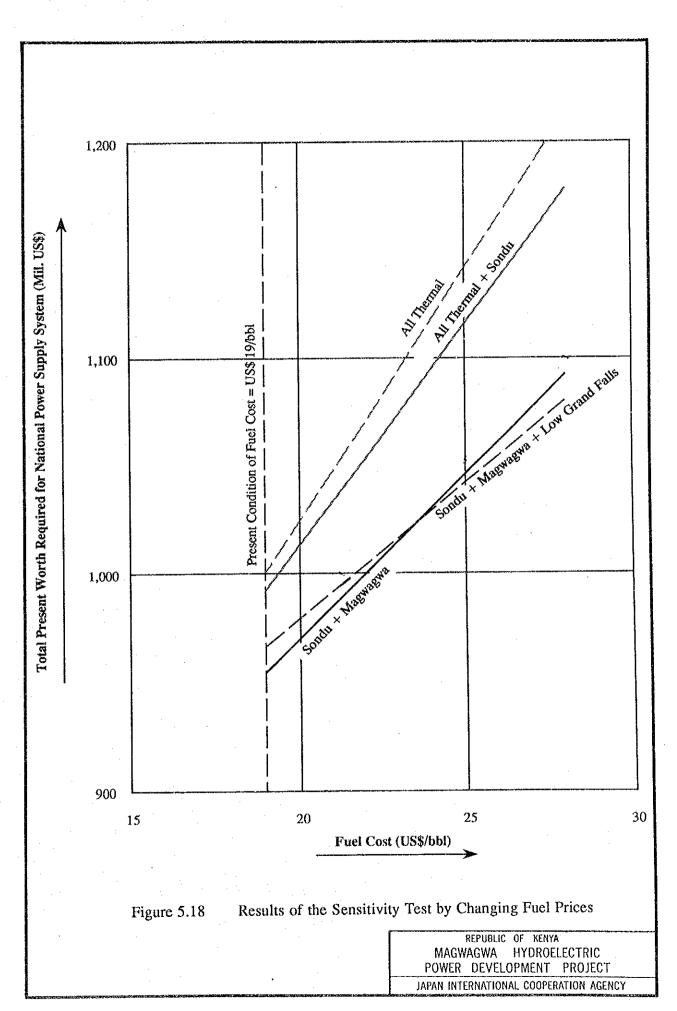


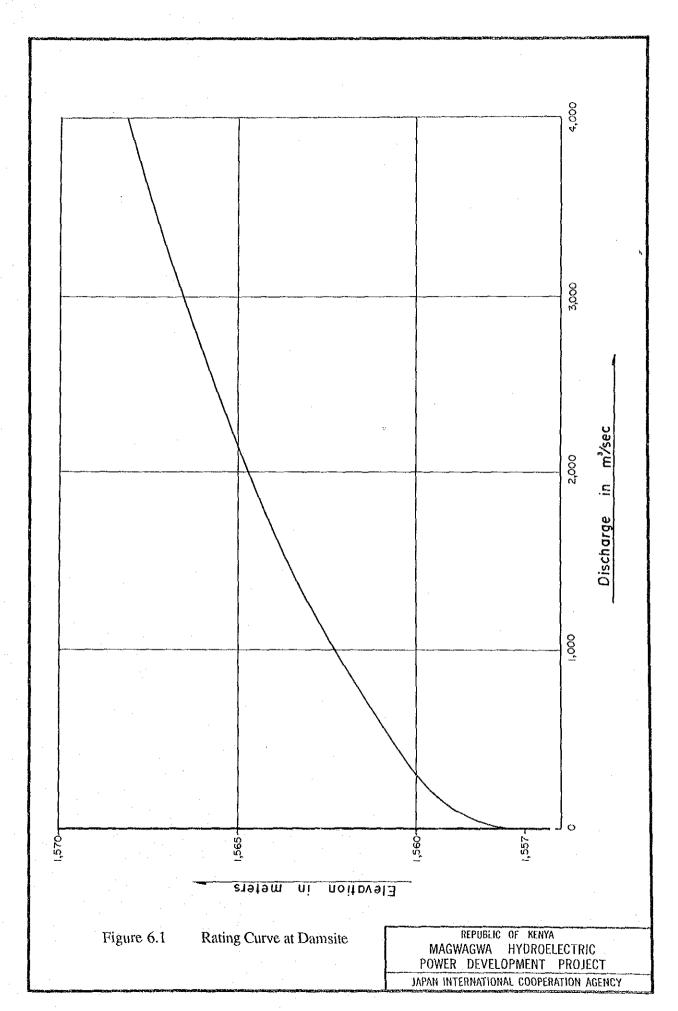
Figure 5.14 Proposed Cropping Patterns











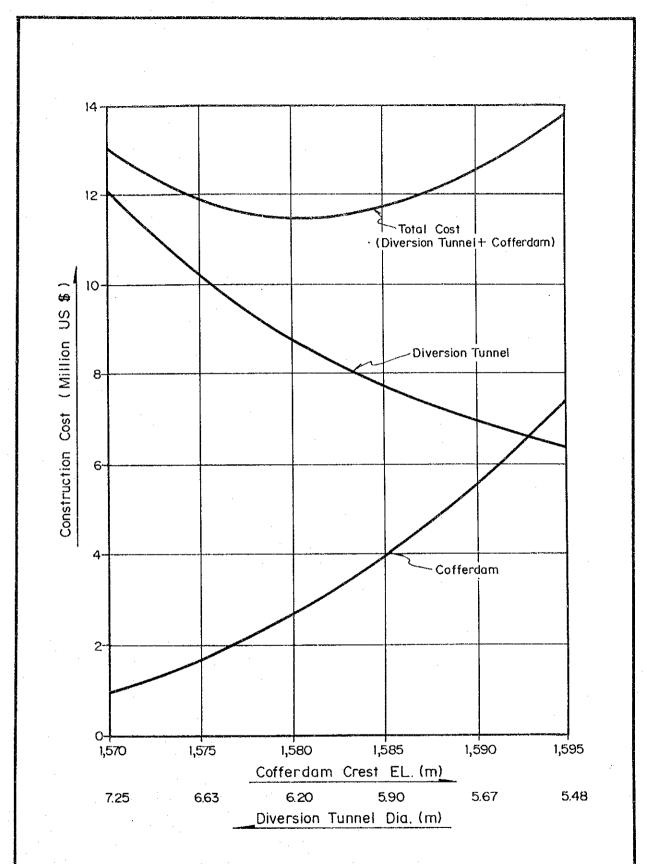


Figure 6.2 Construction Cost Curve for Diversion Tunnel and Cofferdam

