

Fig. 10.19 (3) Cross Sections of the Upstream Reaches of the Binga Reservoir (1987 Survey)

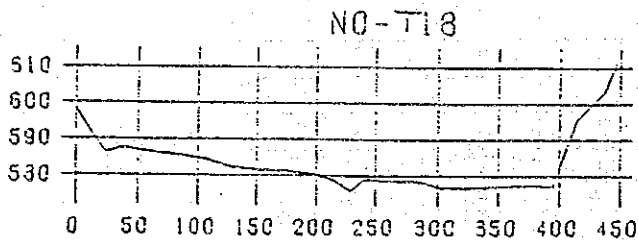
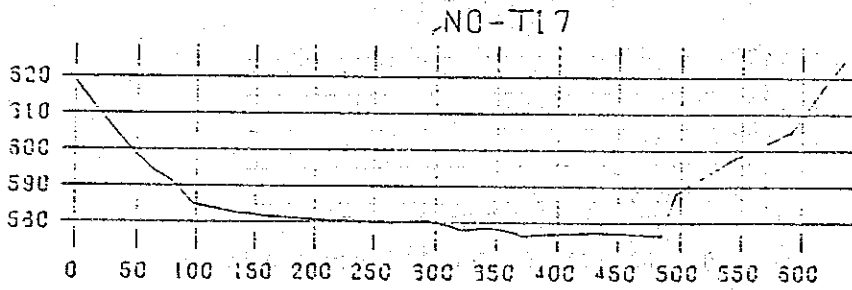
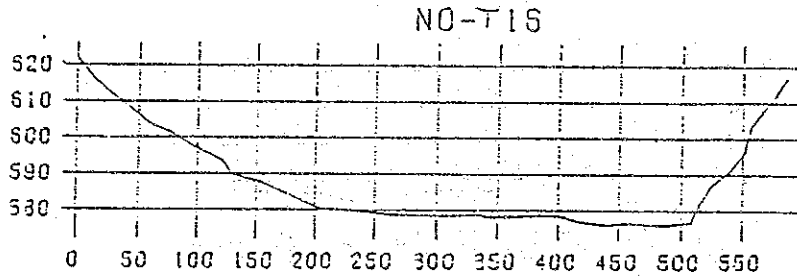
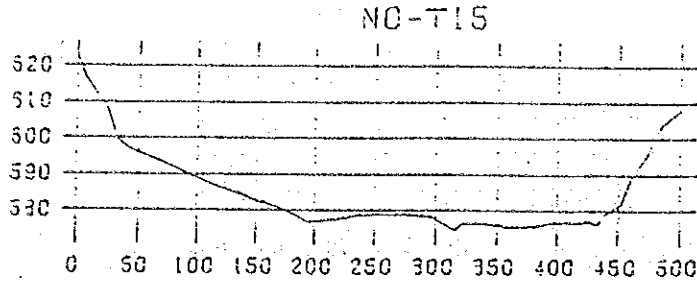


Fig. 10.19 (4) Cross Sections of the Upstream Reaches of the Binga Reservoir (1987 Survey)

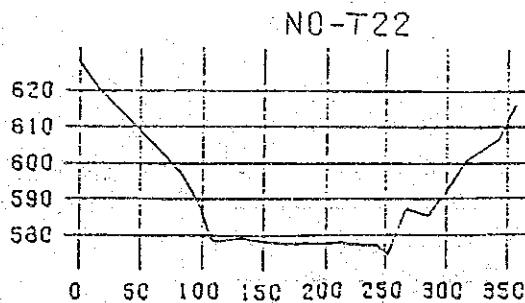
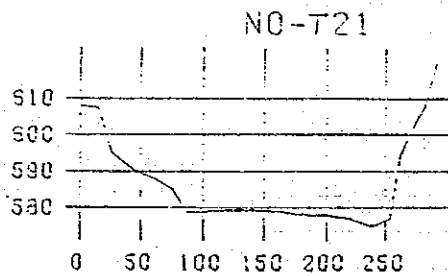
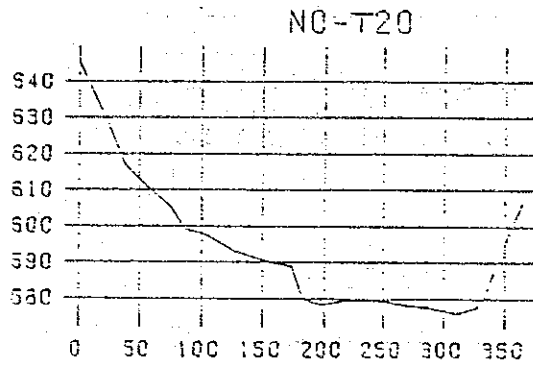
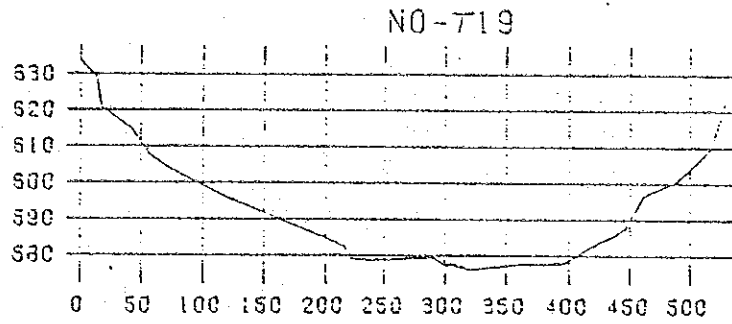
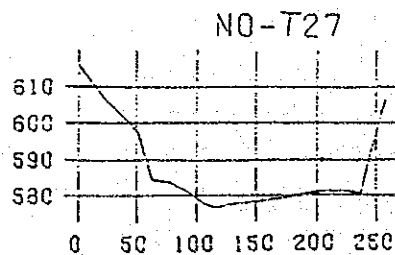
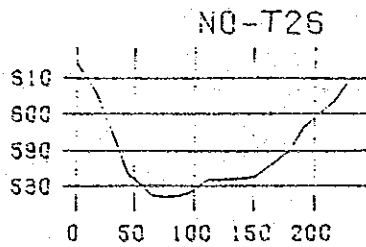
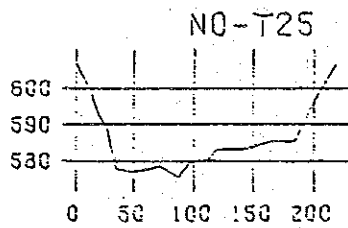
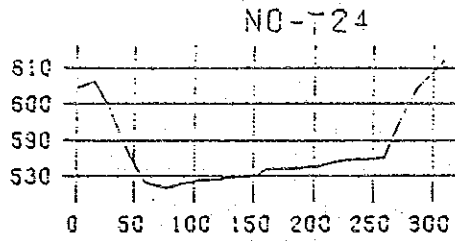
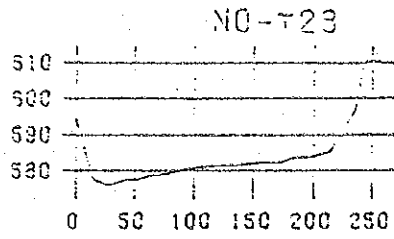


Fig. 10.19 (5) Cross Sections of the Upstream Reaches of the Binga Reservoir (1987 Survey)



Area of the Ambuklao
Tailrace Outlet

Fig. 10.19 (6) Cross Sections of the Upstream Reaches of the Binga Reservoir (1987 Survey)

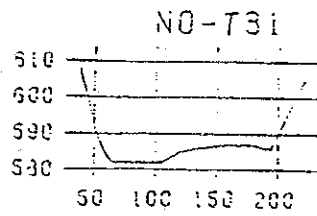
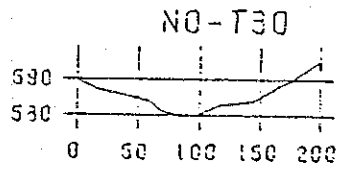
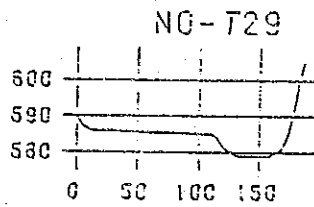
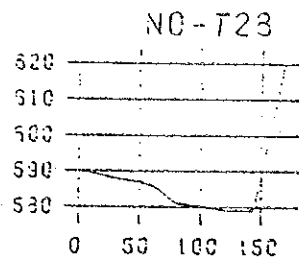


Fig.10.19 (7) Cross Sections of the Upstream Reaches of the Binga Reservoir (1987 Survey)

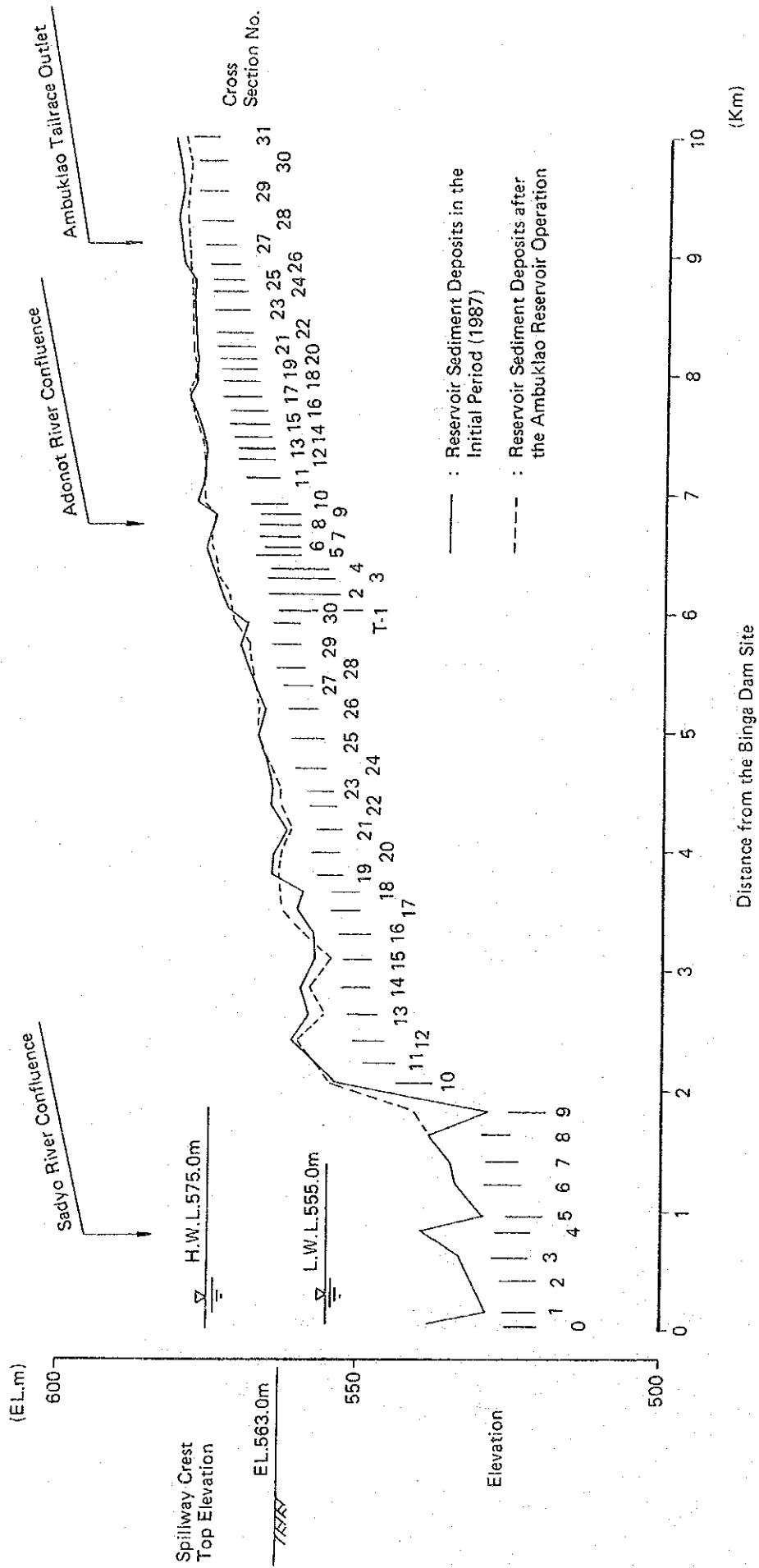


Fig. 10.20 Change in the Longitudinal Profiles of the Reservoir Sediment Deposits by the Ambuklao Reservoir Operation

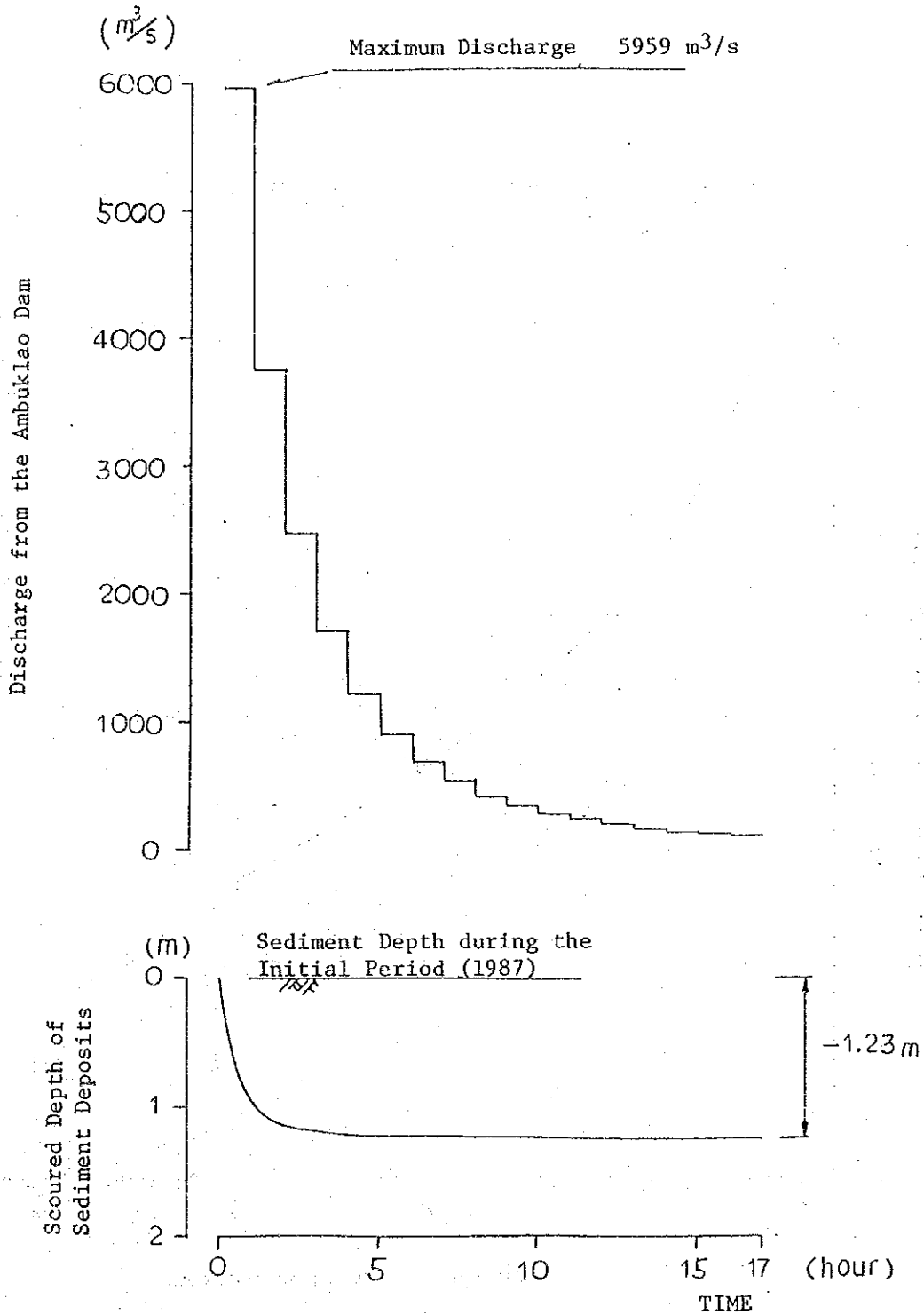


Fig. 10.21 Changes with Time of Discharges by the Ambuklao Reservoir Operation and Scoured Depth of the Sediment Deposits in the Area Around the Tailrace Outlet

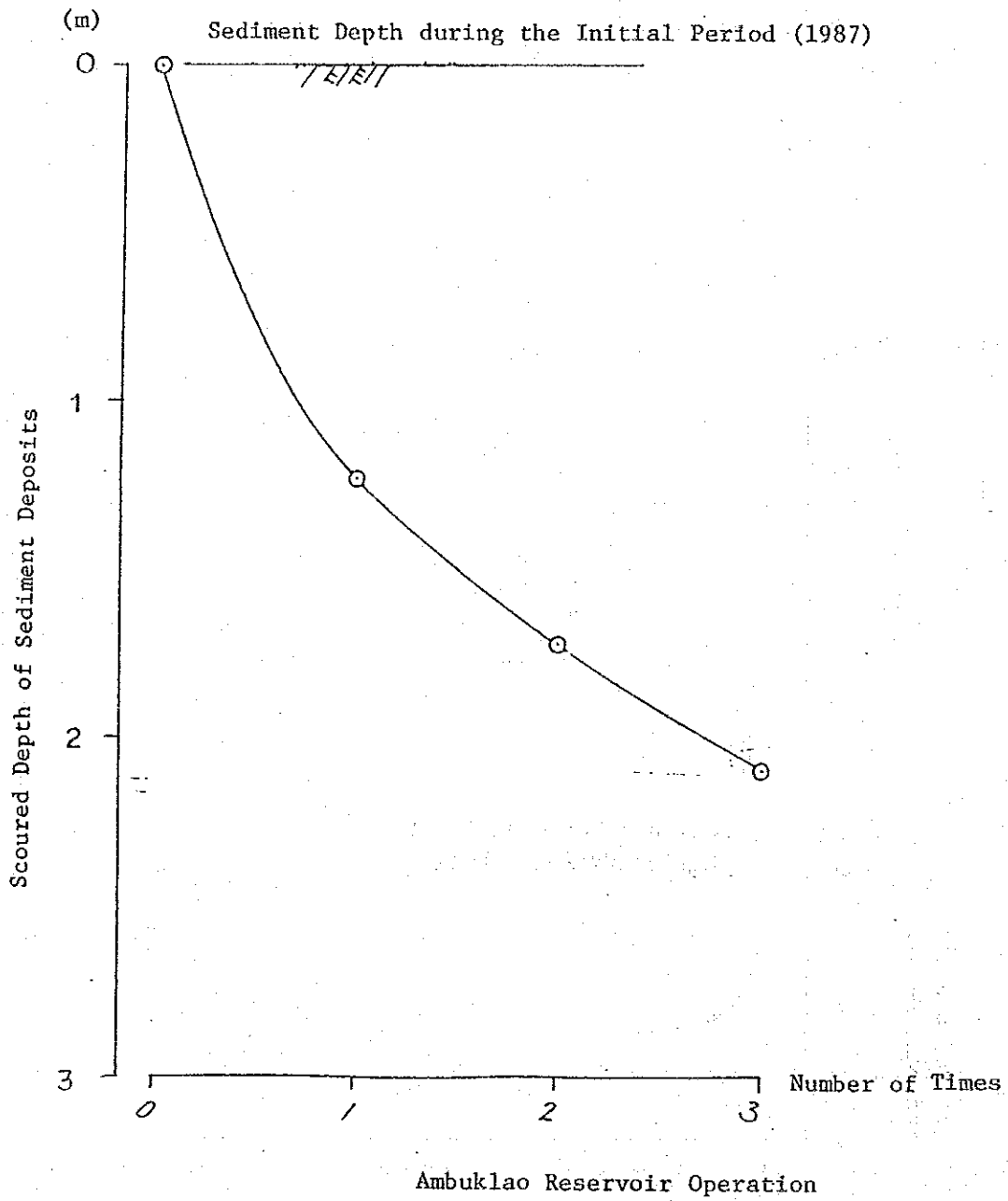


Fig. 10.22 Scouring Effects of Repeated Reservoir Operation on the Sediment Deposits Around the Ambuklao Tailrace Outlet

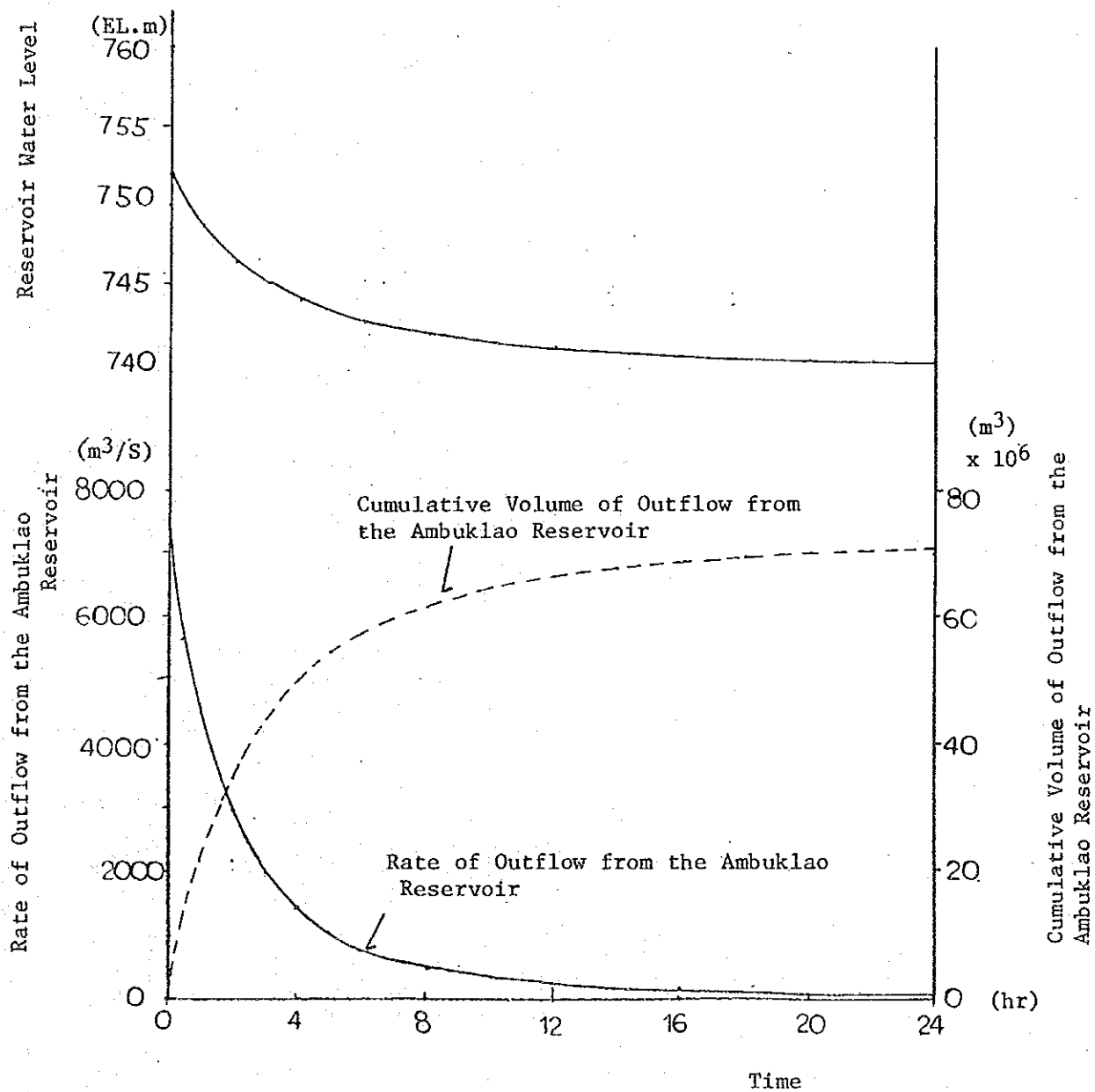


Fig. 10.23 Change with Time in the Outflow from the Ambuklao Reservoir and its Water Level

JICA