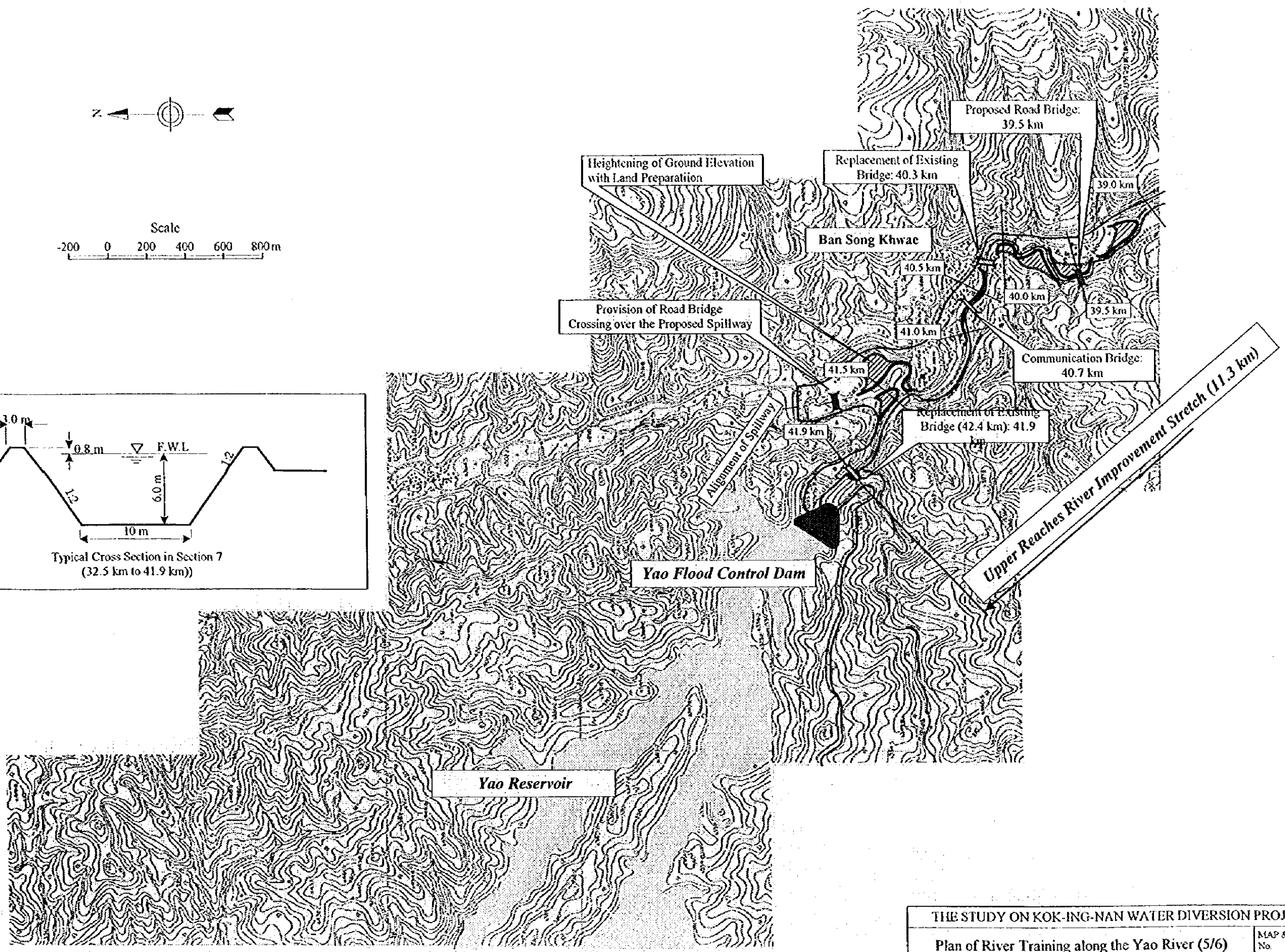
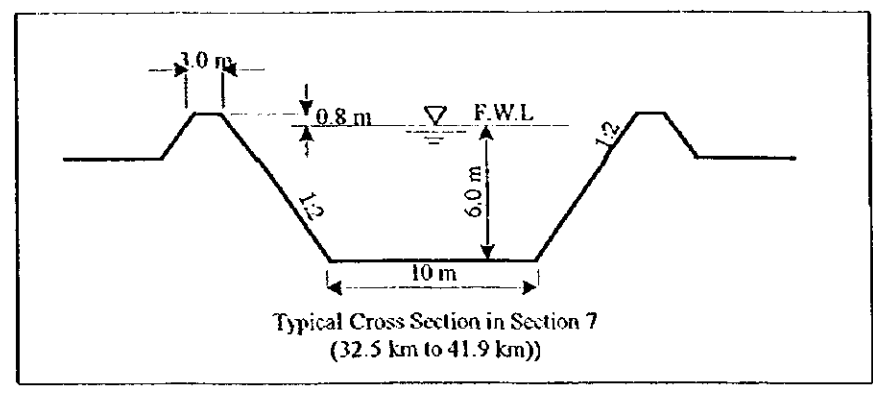
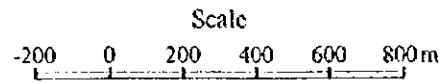
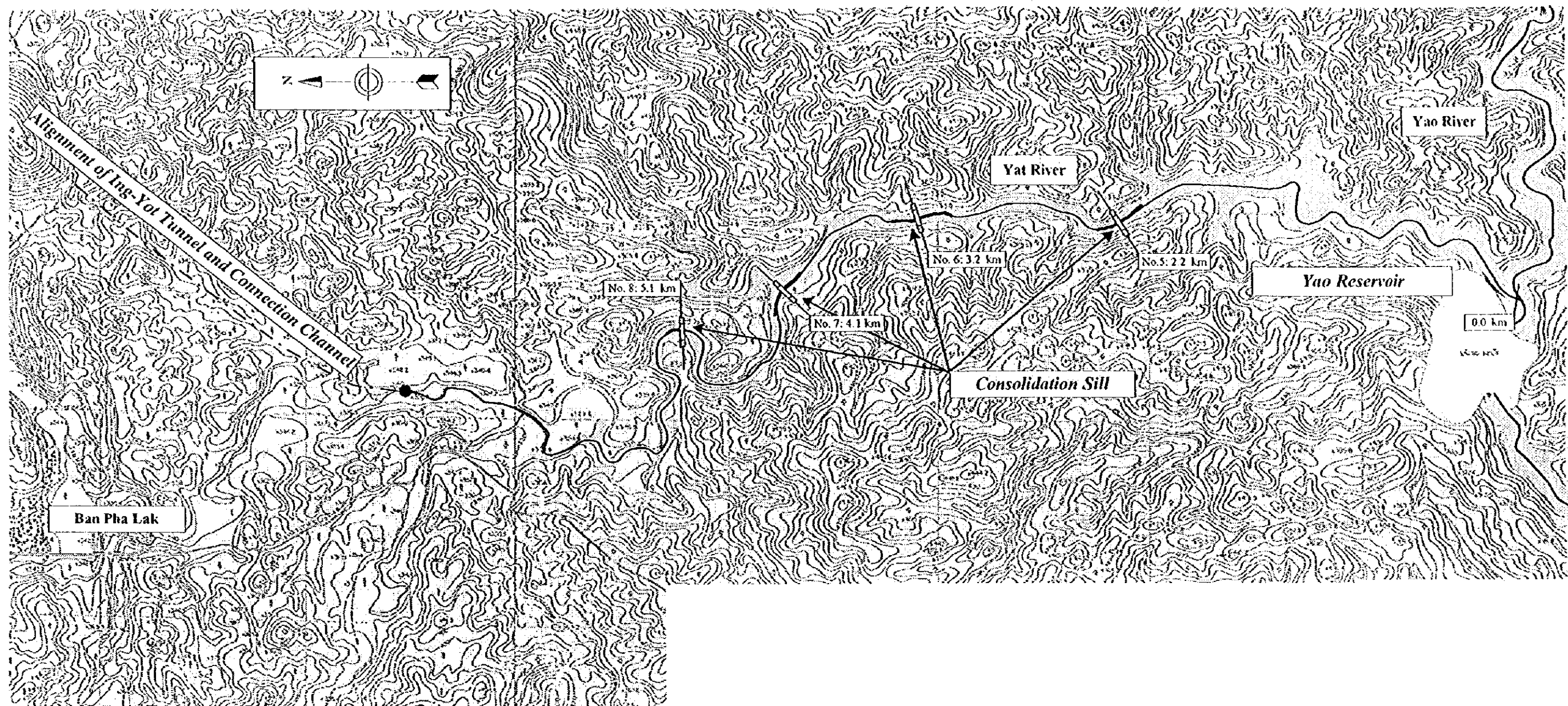


THE STUDY ON KOK-ING-NAN WATER DIVERSION PROJECT	
Plan of River Training along the Yao River (4/6)	MAP & Drawings No
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	Figure
SANYU CONSULTANTS INC. & NIPPON KOEI CO., LTD.	11.2.7-10

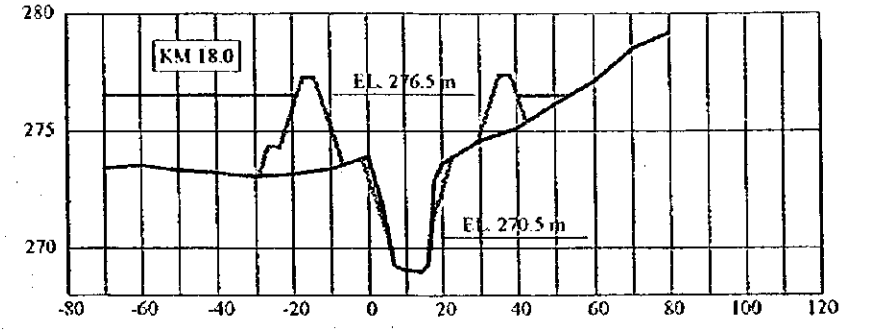
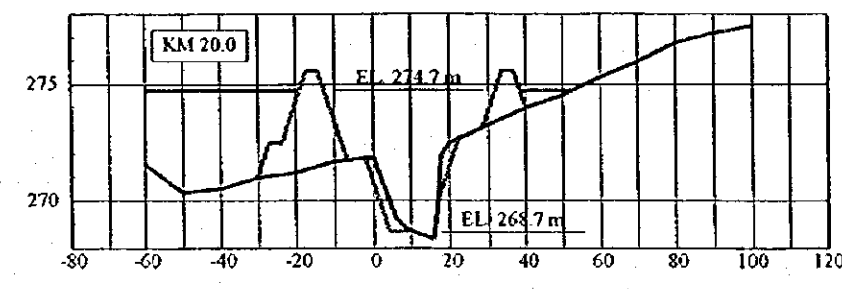
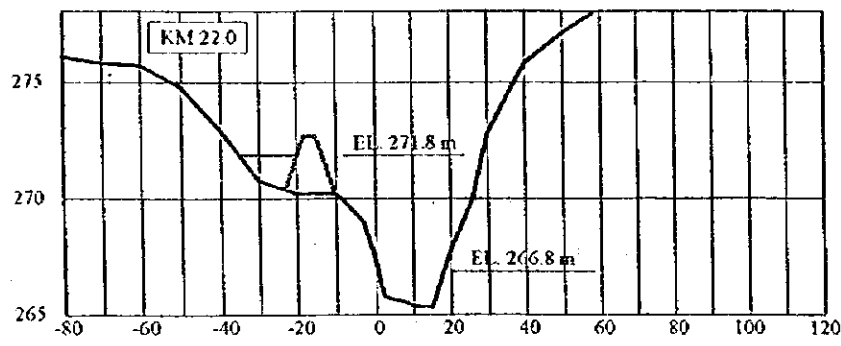
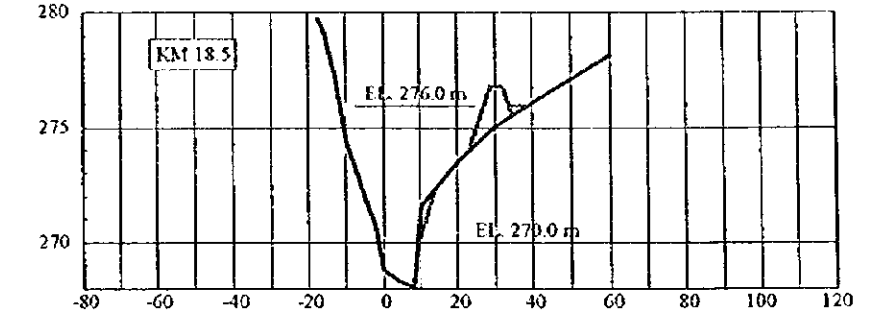
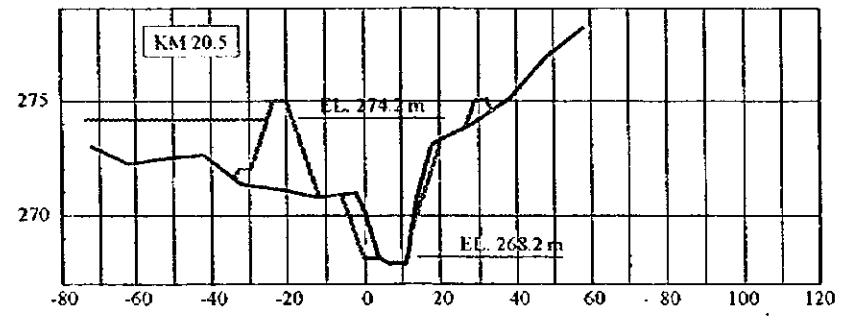
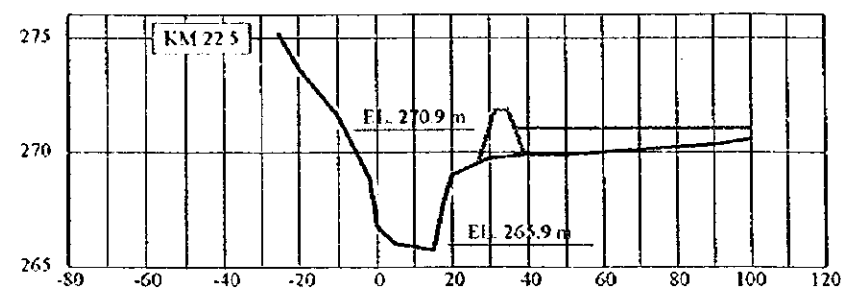
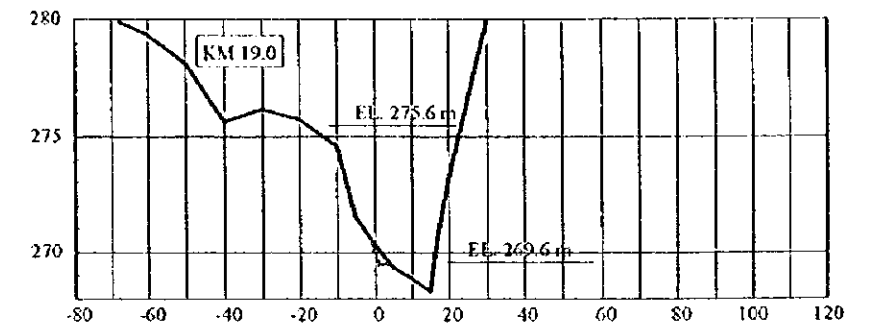
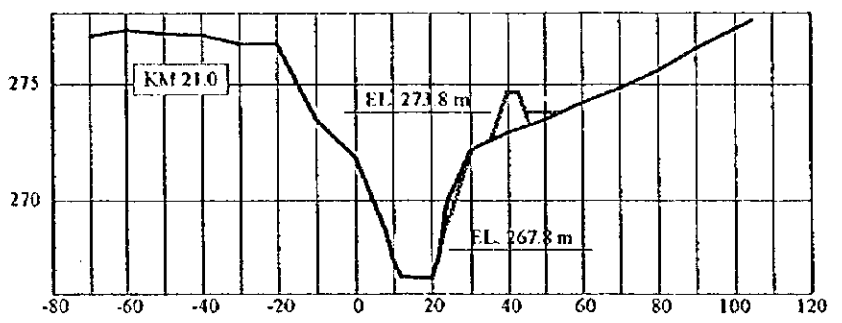
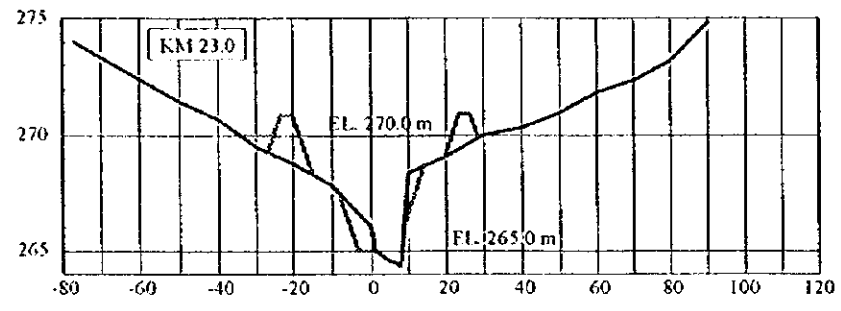
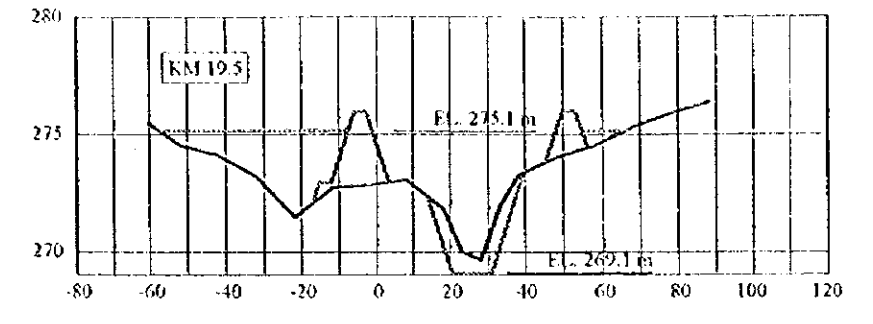
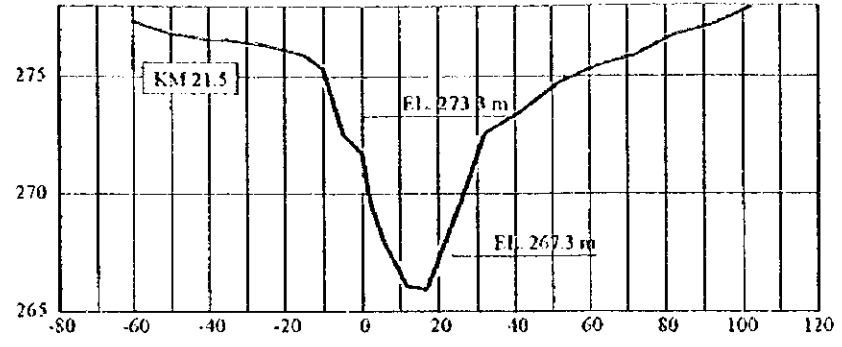
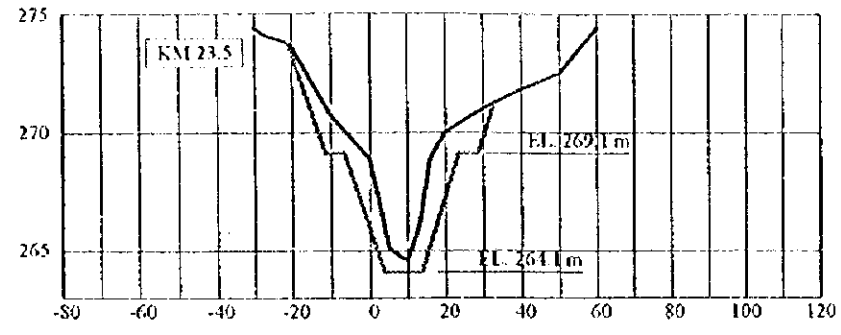


THE STUDY ON KOK-ING-NAN WATER DIVERSION PROJECT	
Plan of River Training along the Yao River (5/6)	MAP & Drawings No.
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	Figure
SANYU CONSULTANTS INC. & NIPPON KOEI CO., LTD.	11.2.7-11

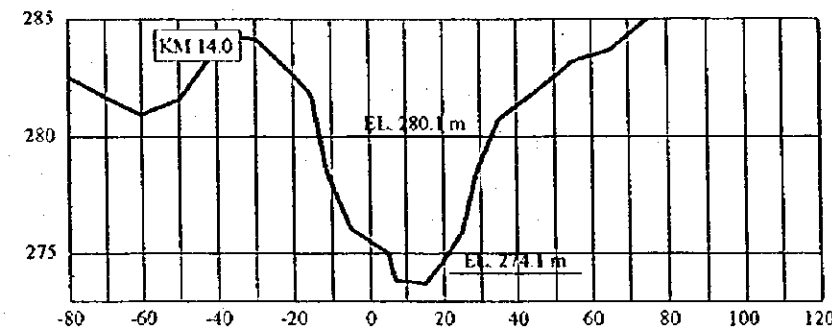
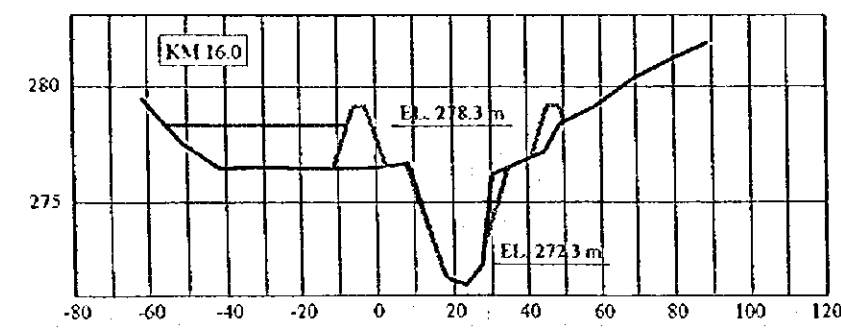
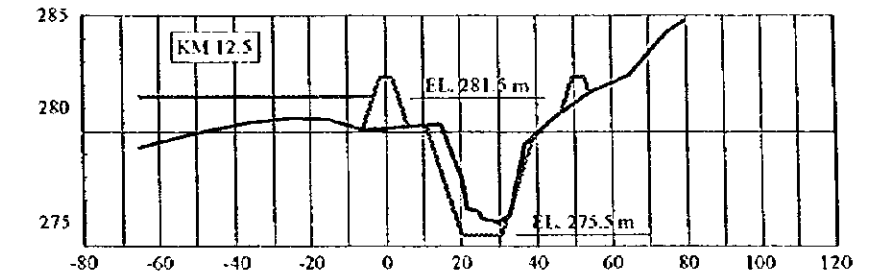
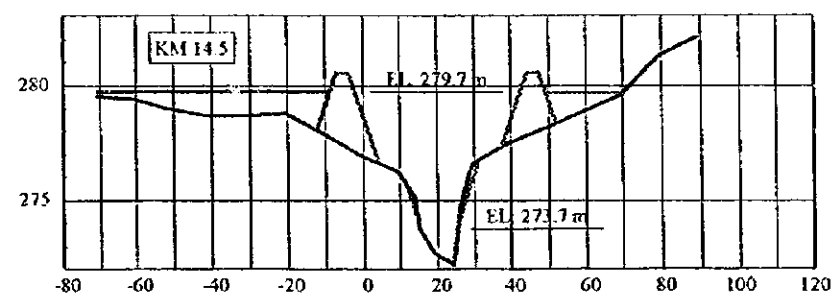
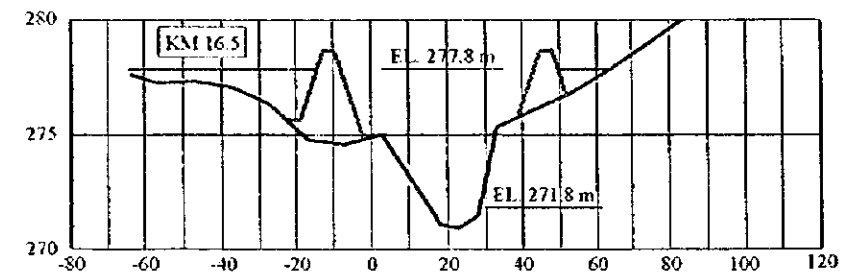
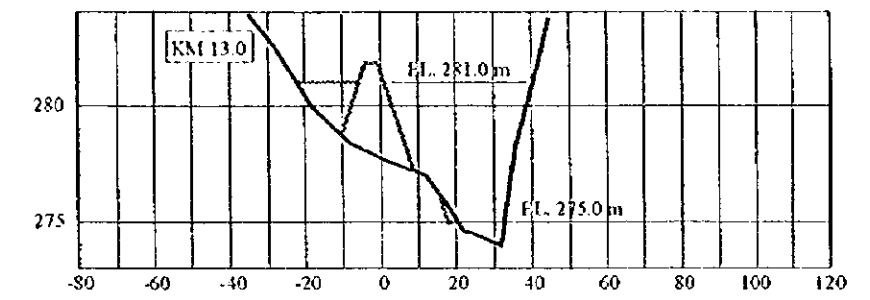
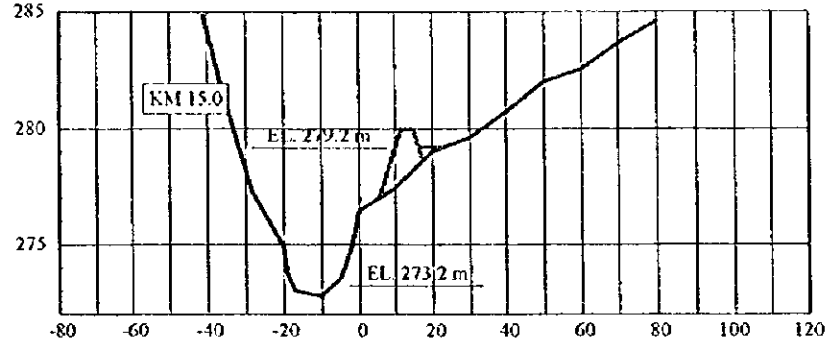
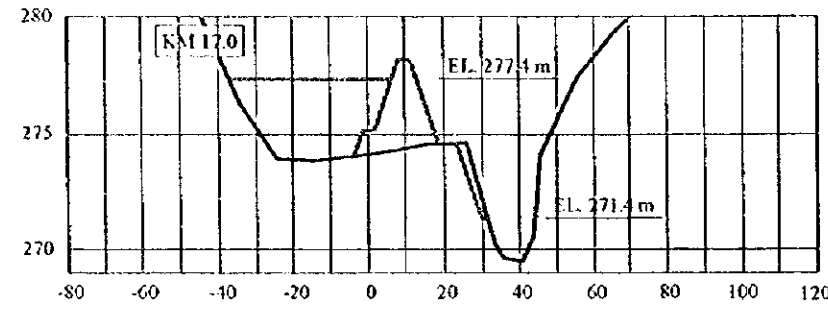
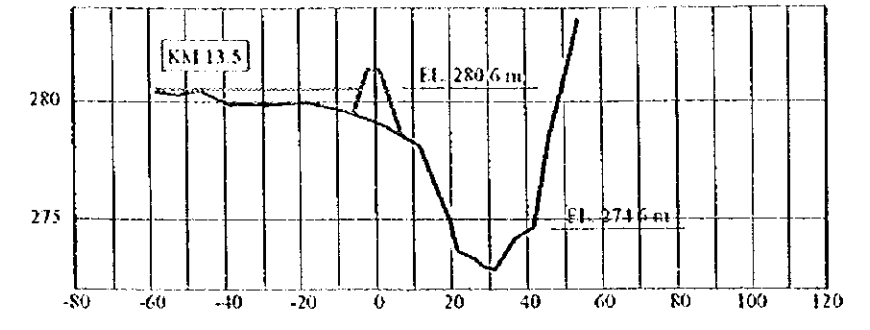
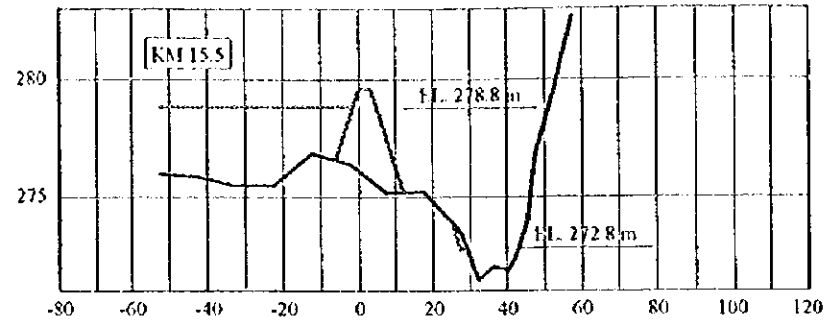
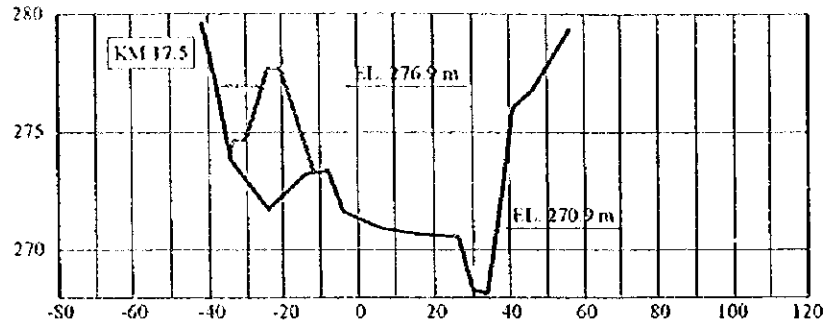


Scale
-200 0 200 400 600 800m

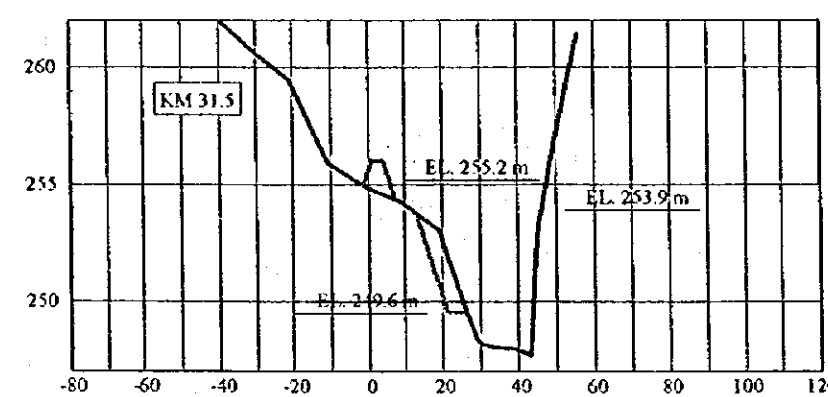
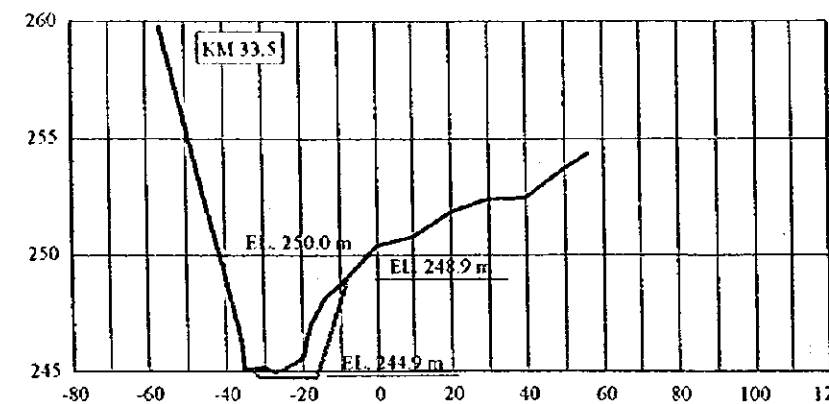
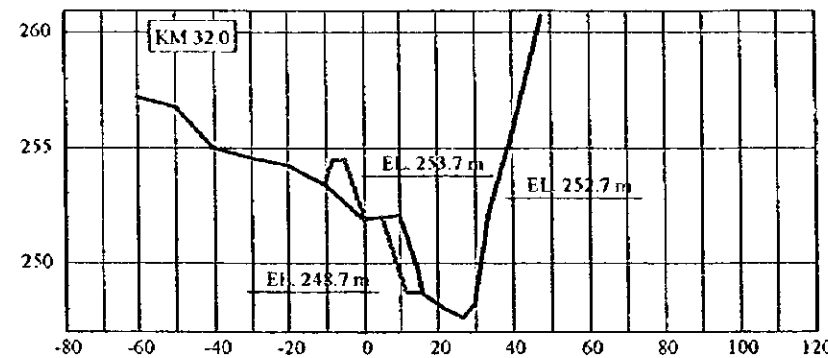
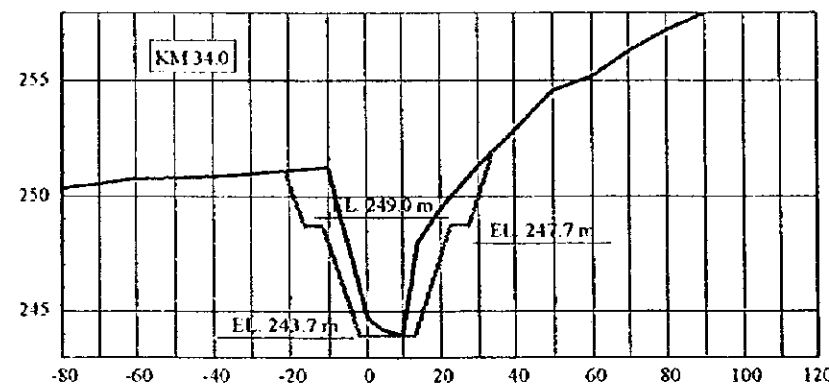
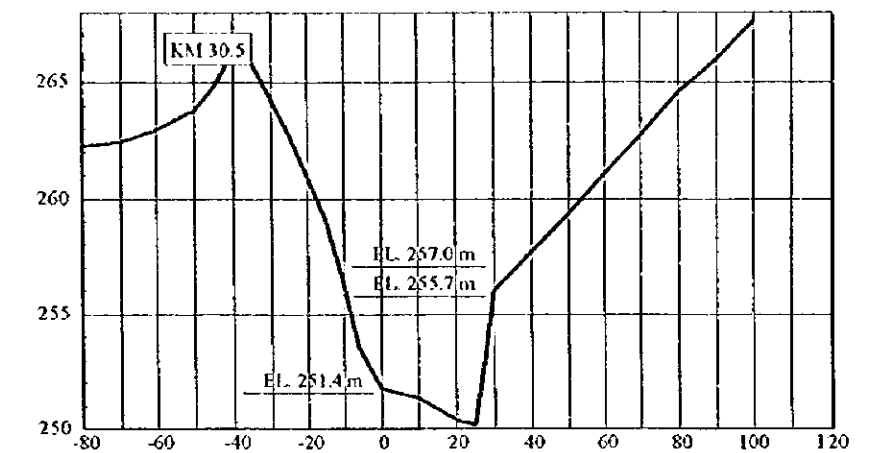
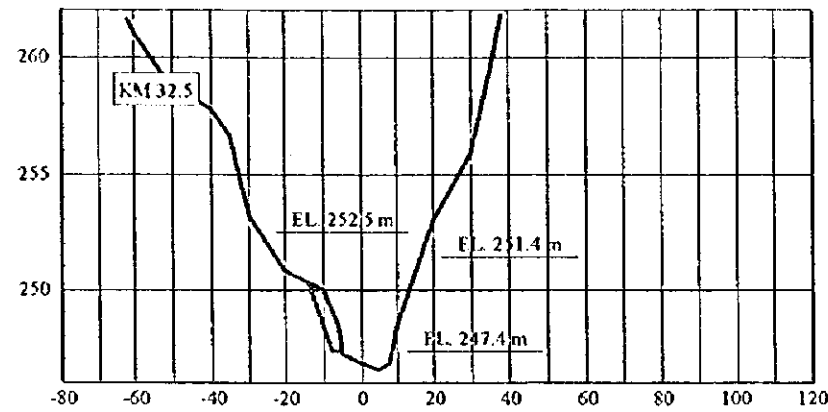
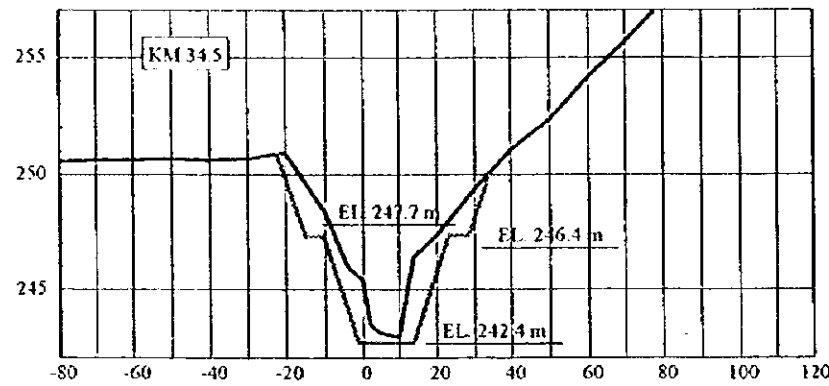
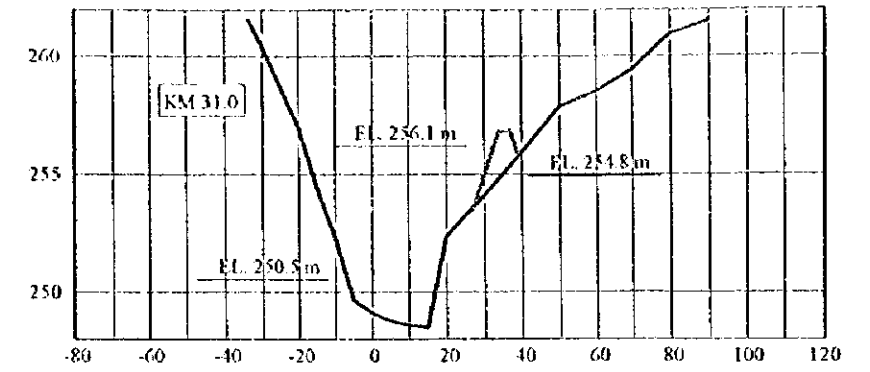
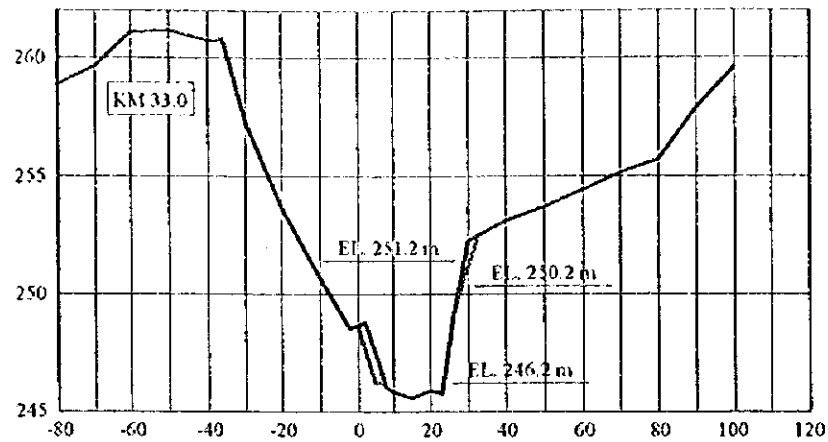
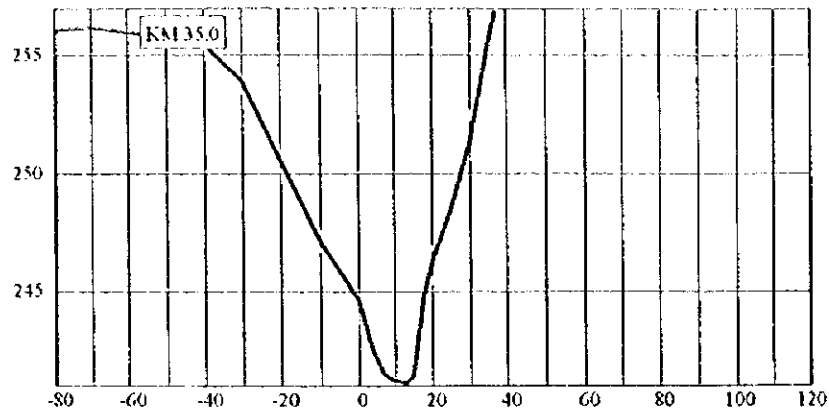
THE STUDY ON KOK-ING-NAN WATER DIVERSION PROJECT	
Plan of River Training along the Yao River (6/6)	MAP & Drawings No.
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	Figure
SANYU CONSULTANTS INC. & NIPPON KOEI CO., LTD.	11.2.7-12



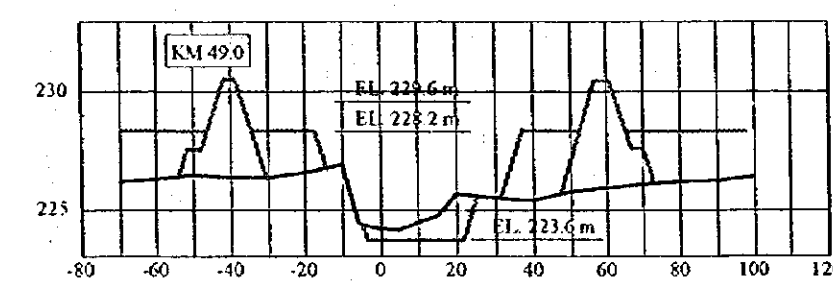
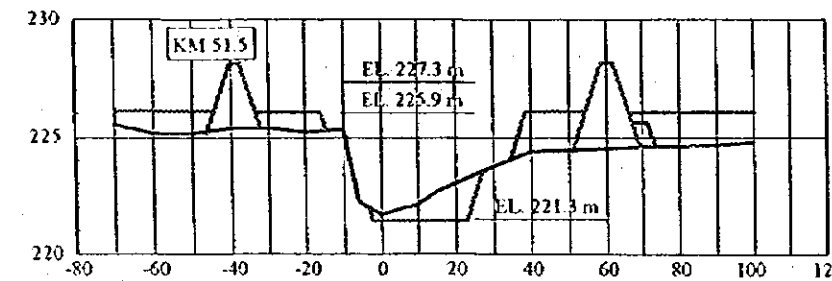
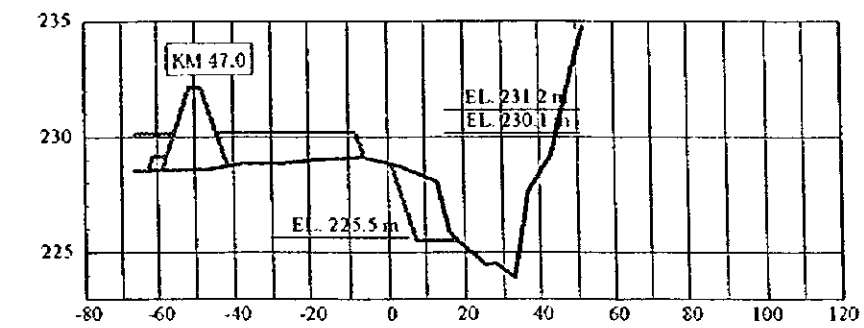
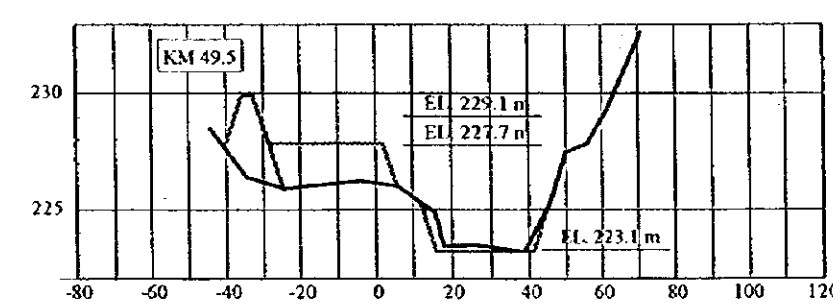
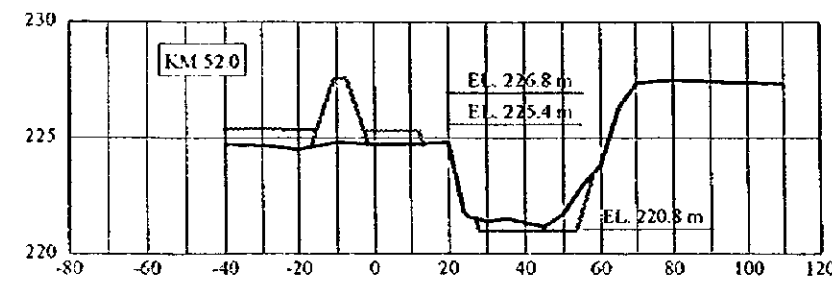
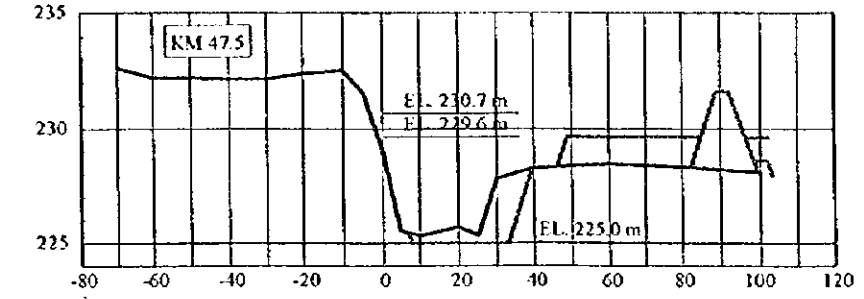
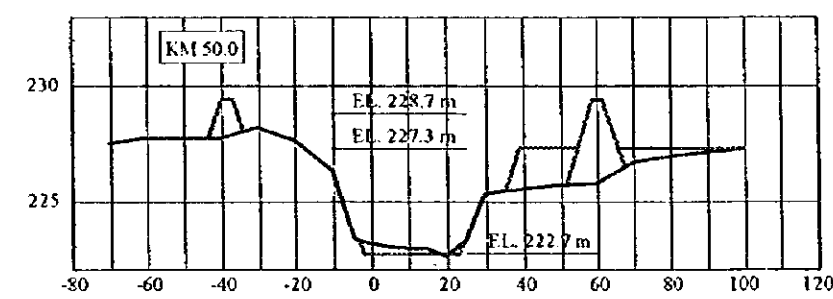
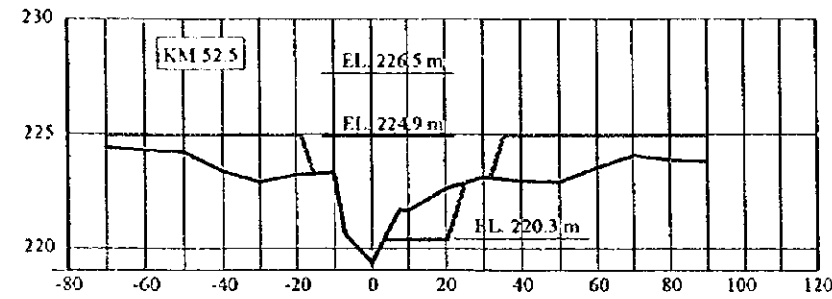
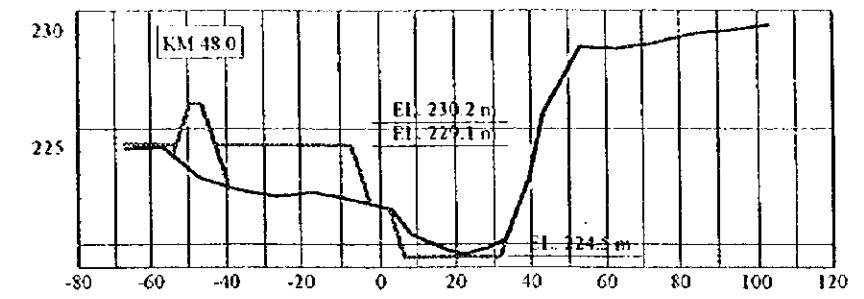
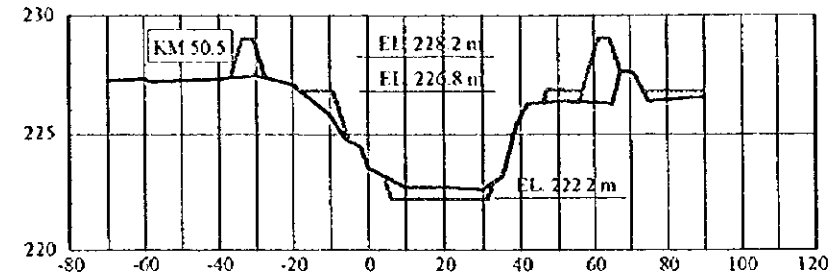
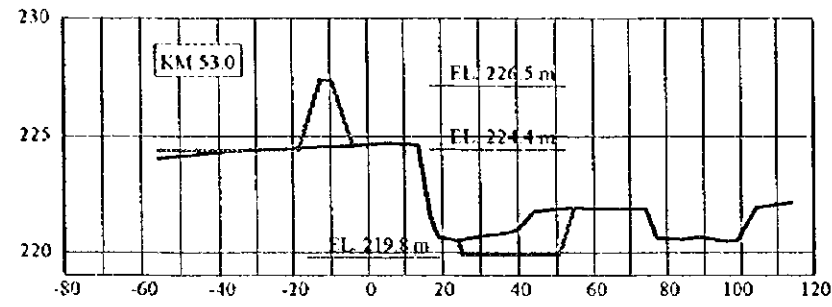
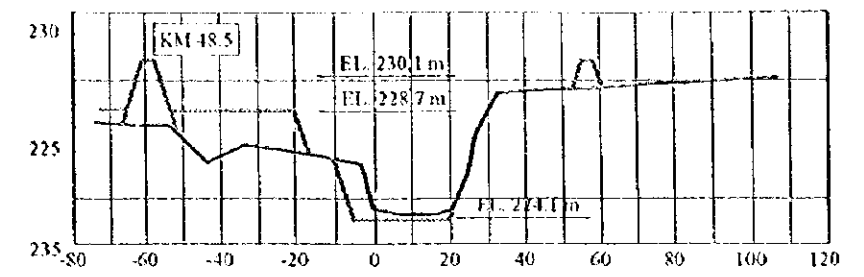
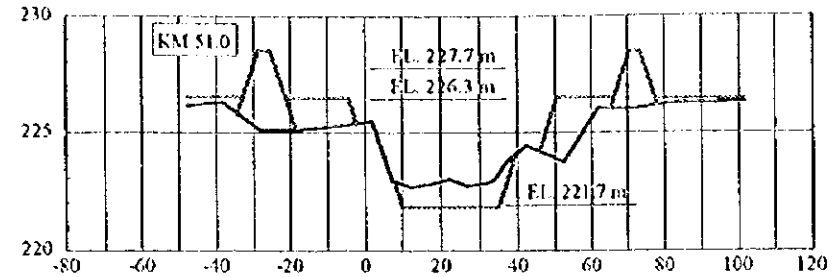
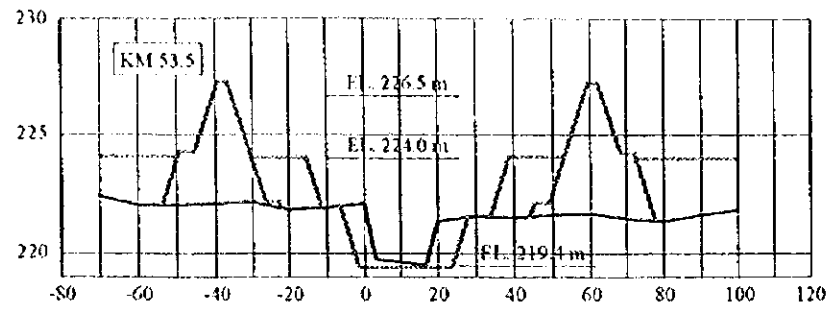
THE STUDY ON KOK-ING-NAN WATER DIVERSION PROJECT	
Typical Cross Sections along the Upper Reaches of Yao River (1/2)	
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	MAP & Drawings No
SANYU CONSULTANTS INC. & NIPPON KOEI CO., LTD.	Figure 11.2.7-13

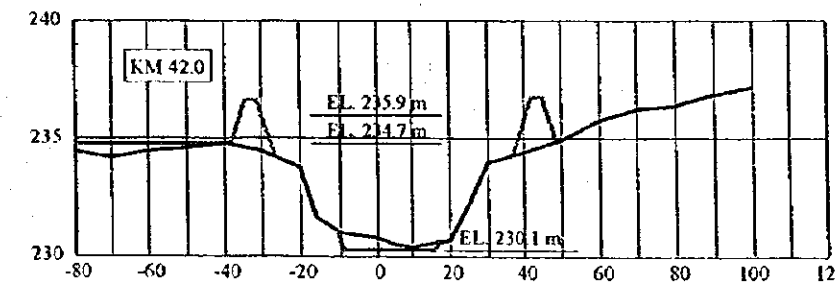
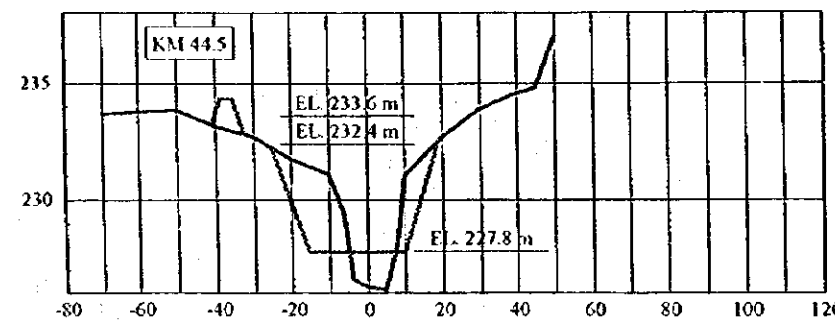
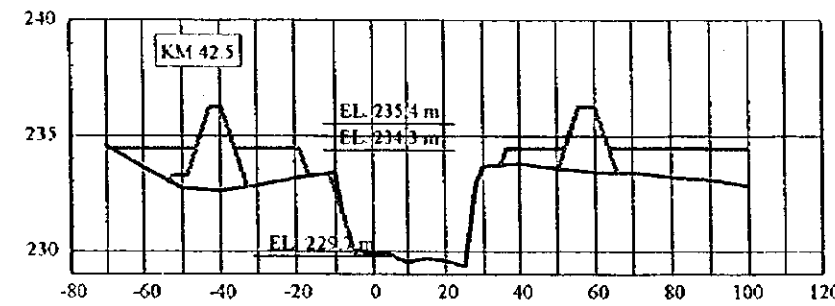
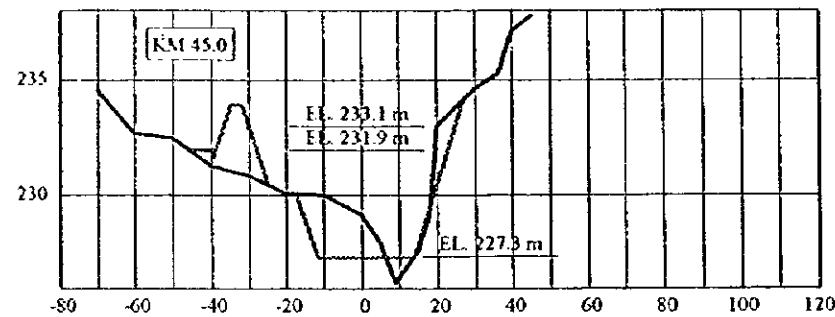
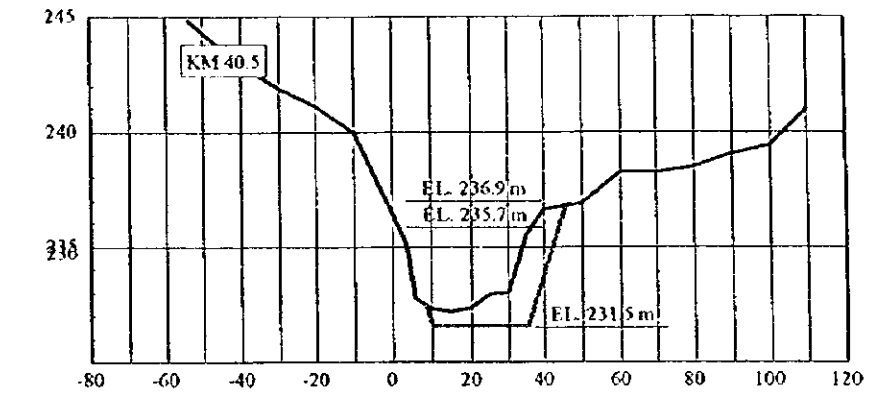
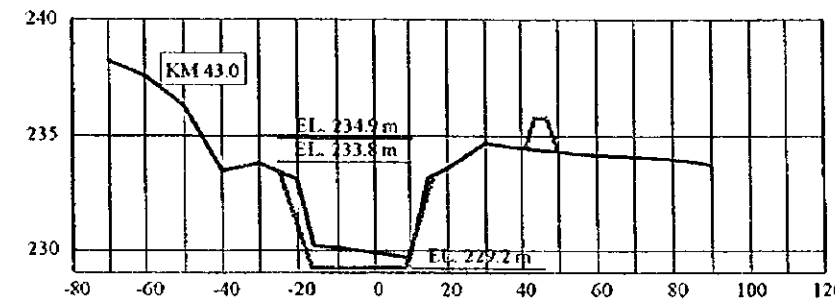
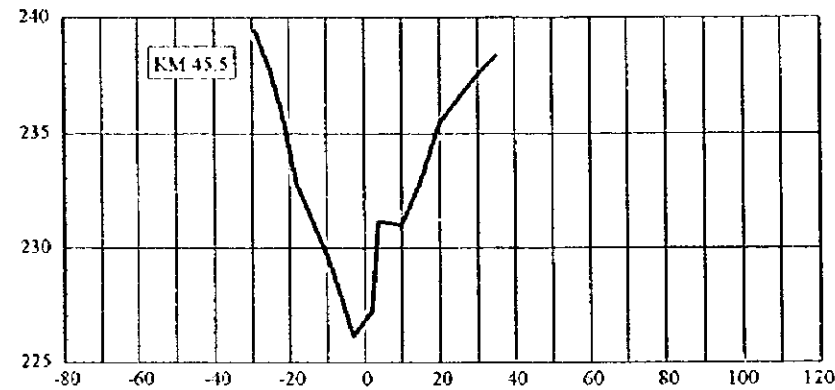
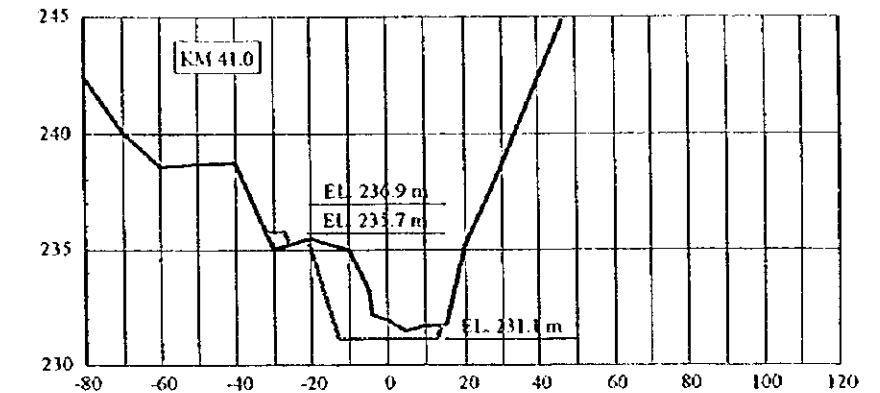
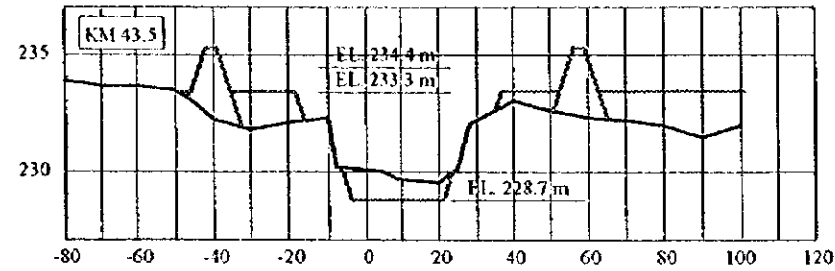
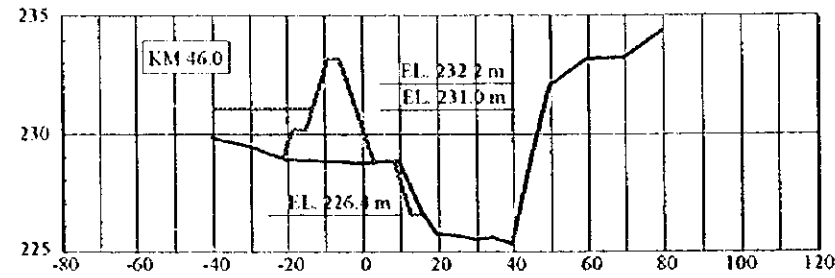
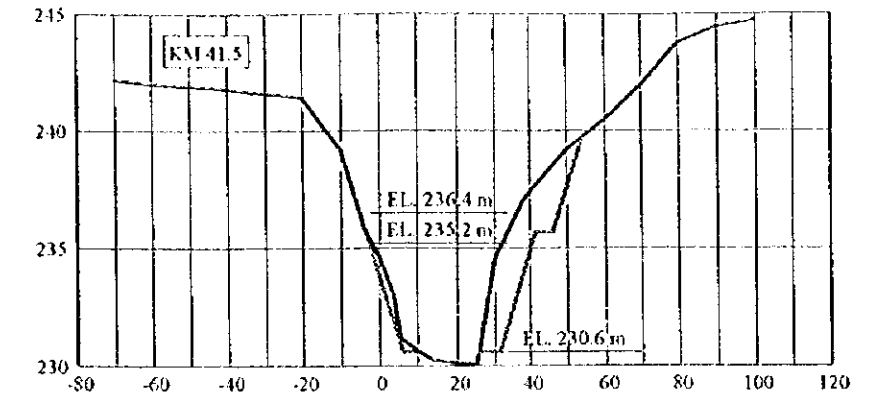
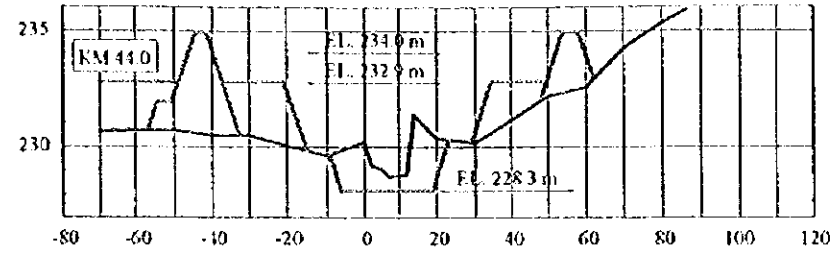
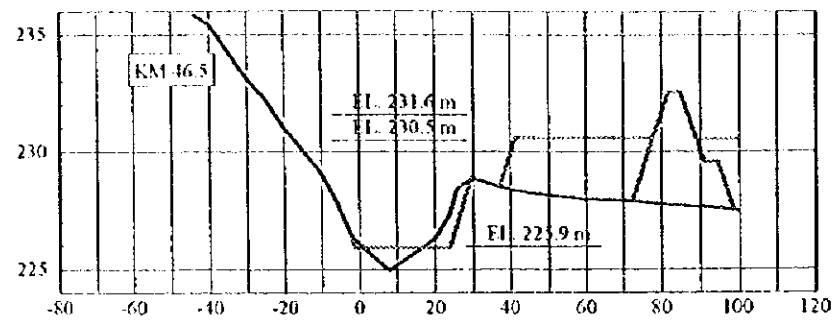


THE STUDY ON KOK-ING-NAN WATER DIVERSION PROJECT	
Typical Cross Sections along the Upper Reaches of Yao River (2/2)	
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	MAP & Drawings No.
SANYU CONSULTANTS INC. & NIPPON KOEI CO., LTD.	Figure 11.2.7-14

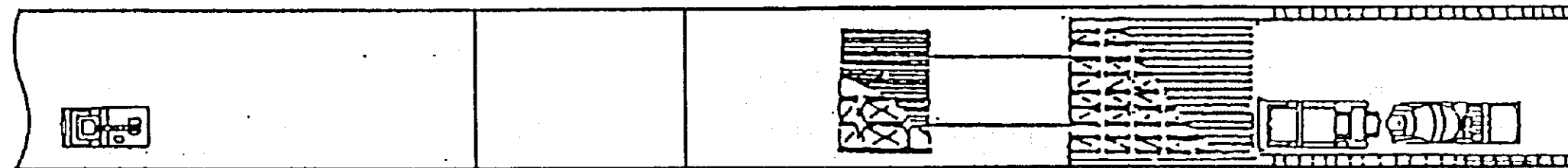
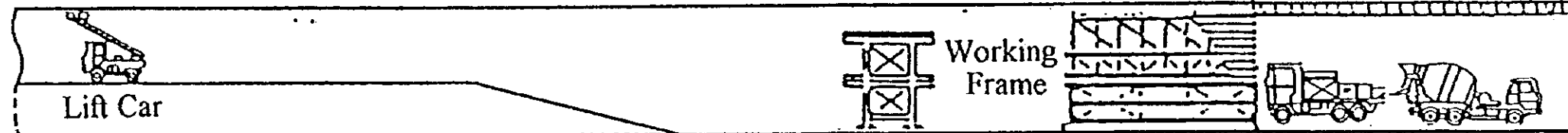
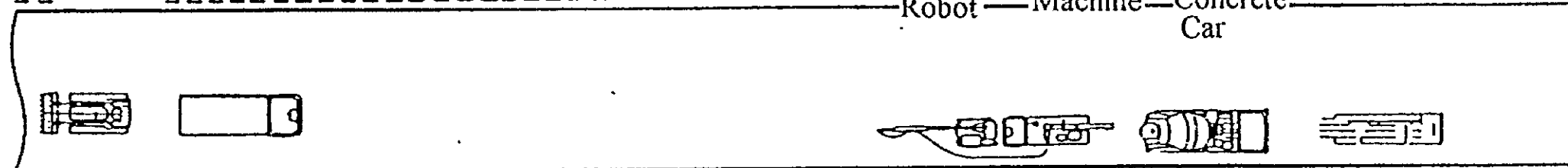
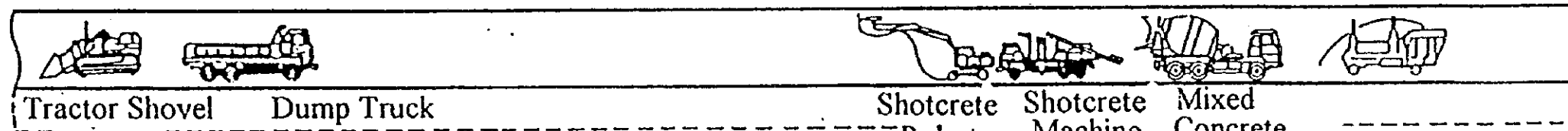
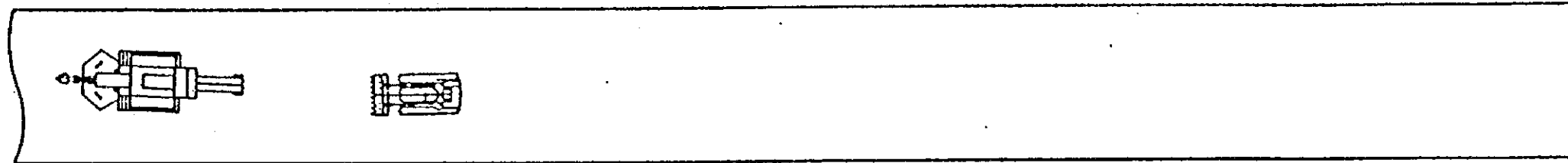
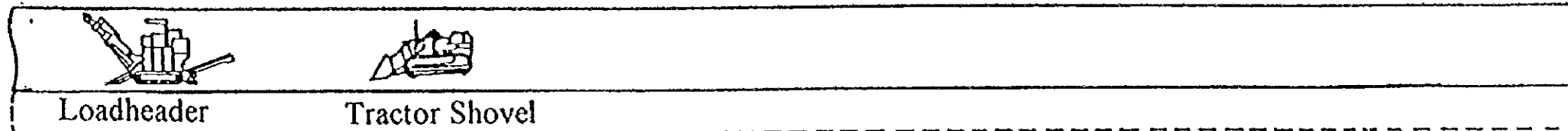
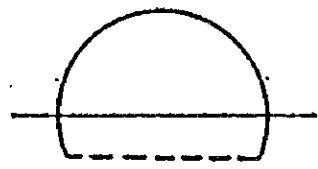


THE STUDY ON KOK-ING-NAN WATER DIVERSION PROJECT	
Typical Cross Sections along the Middle Reaches of Yao River	
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	MAP & Drawings No.
SANYU CONSULTANTS INC. & NIPPON KOEI CO., LTD.	Figure 11.2.7-15



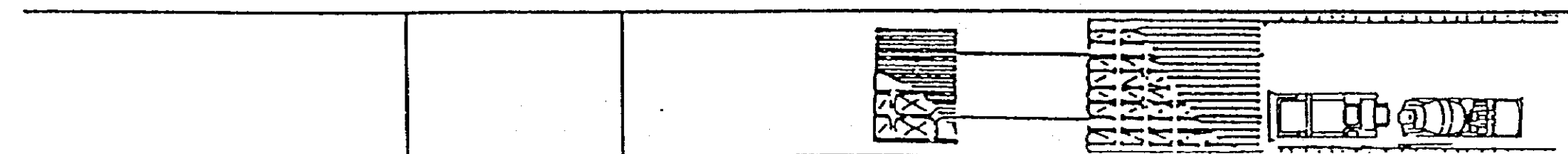
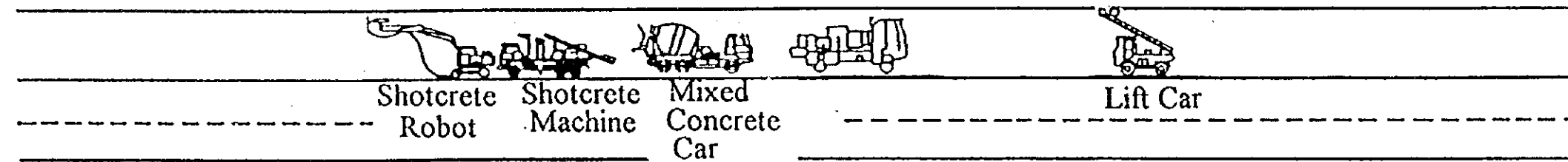
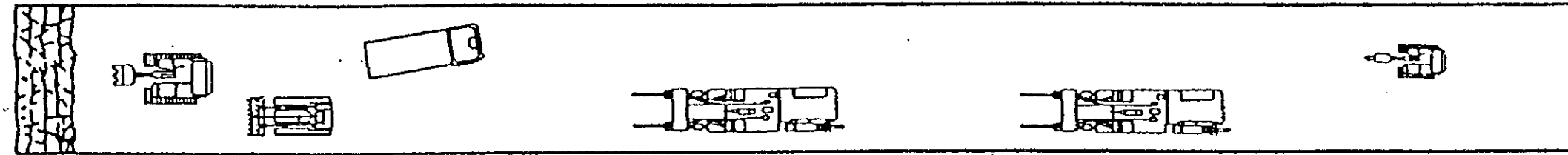
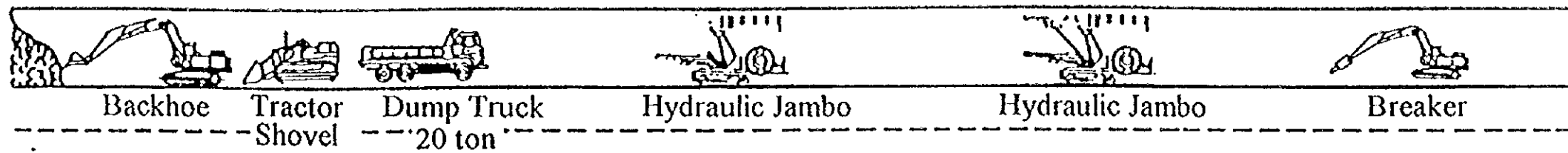


THE STUDY ON KOK-ING-NAN WATER DIVERSION PROJECT	
Typical Cross Sections along the Lower Reaches of Yao River (2/2)	
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	MAP & Drawings No.
SANYU CONSULTANTS INC. & NIPPON KOEI CO., LTD.	Figure 11.2.7-17



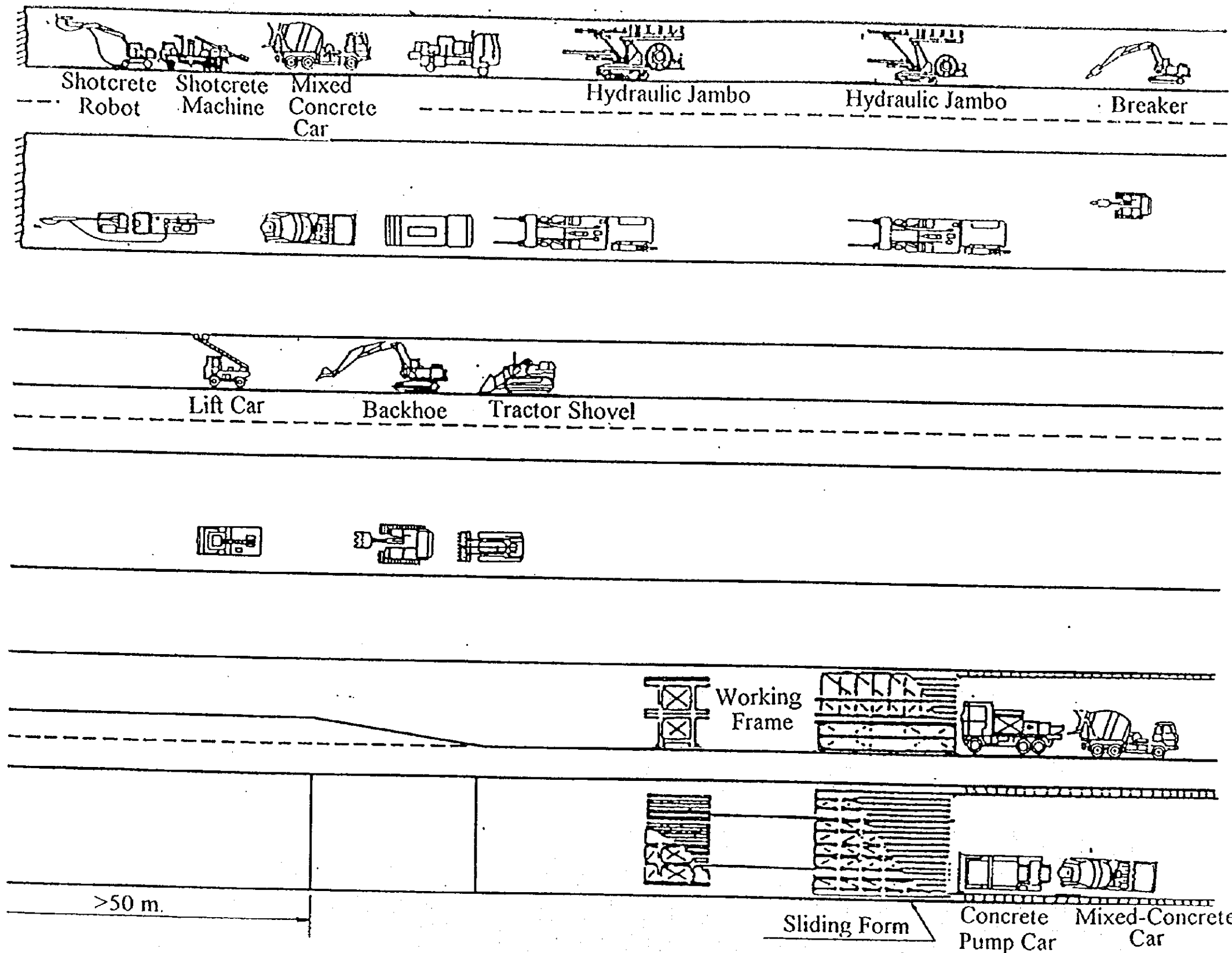
>50 m.

THE STUDY ON THE KOK-ING-NAN WATER DIVERSION PROJECT	
Excavation Procedure of NATM (Partial Face Mechanical Excavation Method) (a) Excavation of Upper Half	Map & Drawing No.
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	Figure
SANYU CONSULTANTS INC. & NIPPON KOEI CO., LTD.	11.3.3.(1)-2

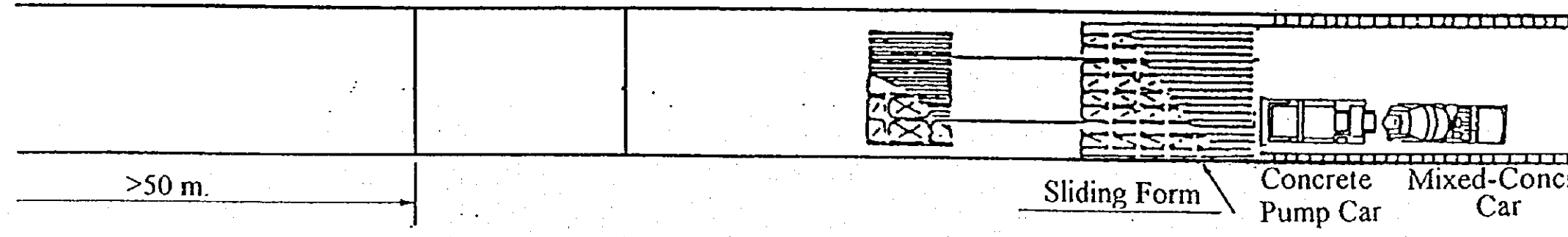
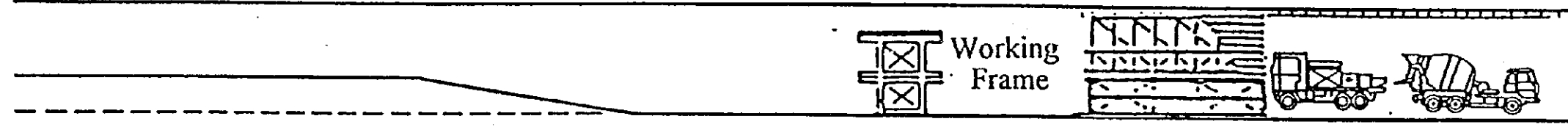
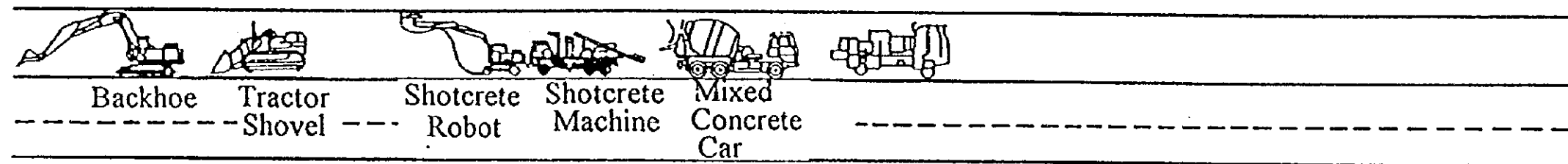
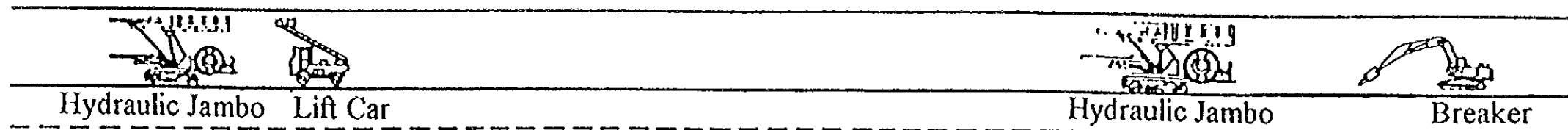


>50 m.

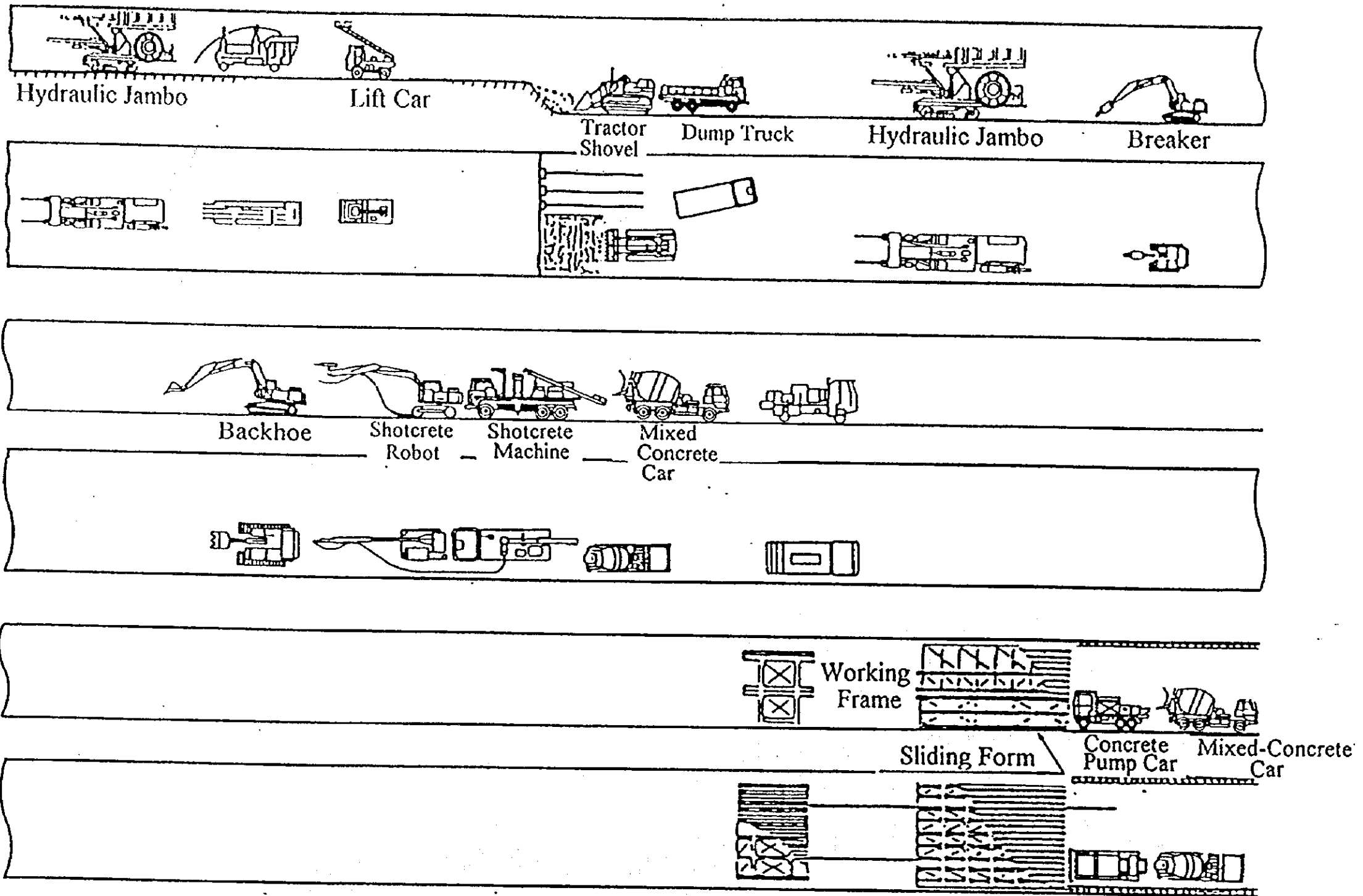
THE STUDY ON THE KOK-ING-NAN WATER DIVERSION PROJECT	
Excavation Procedure of NATM (Partial Face Mechanical Excavation Method) (b) Excavation of Upper Half	Map & Drawing No.
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	Figure
SANYU CONSULTANTS INC. & NIPPON KOEI CO., LTD.	11.3.3.(1)-3



THE STUDY ON THE KOK-ING-NAN WATER DIVERSION PROJECT	
Excavation Procedure of NATM (Partial Face Mechanical Excavation Method) (c) Excavation of Upper Half	Map & Drawing No.
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	Figure
SANYU CONSULTANTS INC. & NIPPON KOEI CO., LTD.	11.3.3.(1)-4



THE STUDY ON THE KOK-ING-NAN WATER DIVERSION PROJECT	
Excavation Procedure of NATM (Partial Face Mechanical Excavation Method) (d) Excavation of Upper Half	Map & Drawing No.
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	Figure
SANYU CONSULTANTS INC. & NIPPON KOEI CO., LTD.	11.3.3.(1)-5



THE STUDY ON THE KOK-ING-NAN WATER DIVERSION PROJECT	
Excavation Procedure of NATM (Partial Face Mechanical Excavation Method) (c) Excavation of Upper Half	Map & Drawing No.
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	Figure
SANYU CONSULTANTS INC. & NIPPON KOEI CO., LTD.	11.3.3.(1)-6