

Fig. F.3.5 GEOLOGICAL HAZARDS MAPS, PHANGYUL CANAL

(1) GEOLOGICAL MAP (SHEET 1/3)

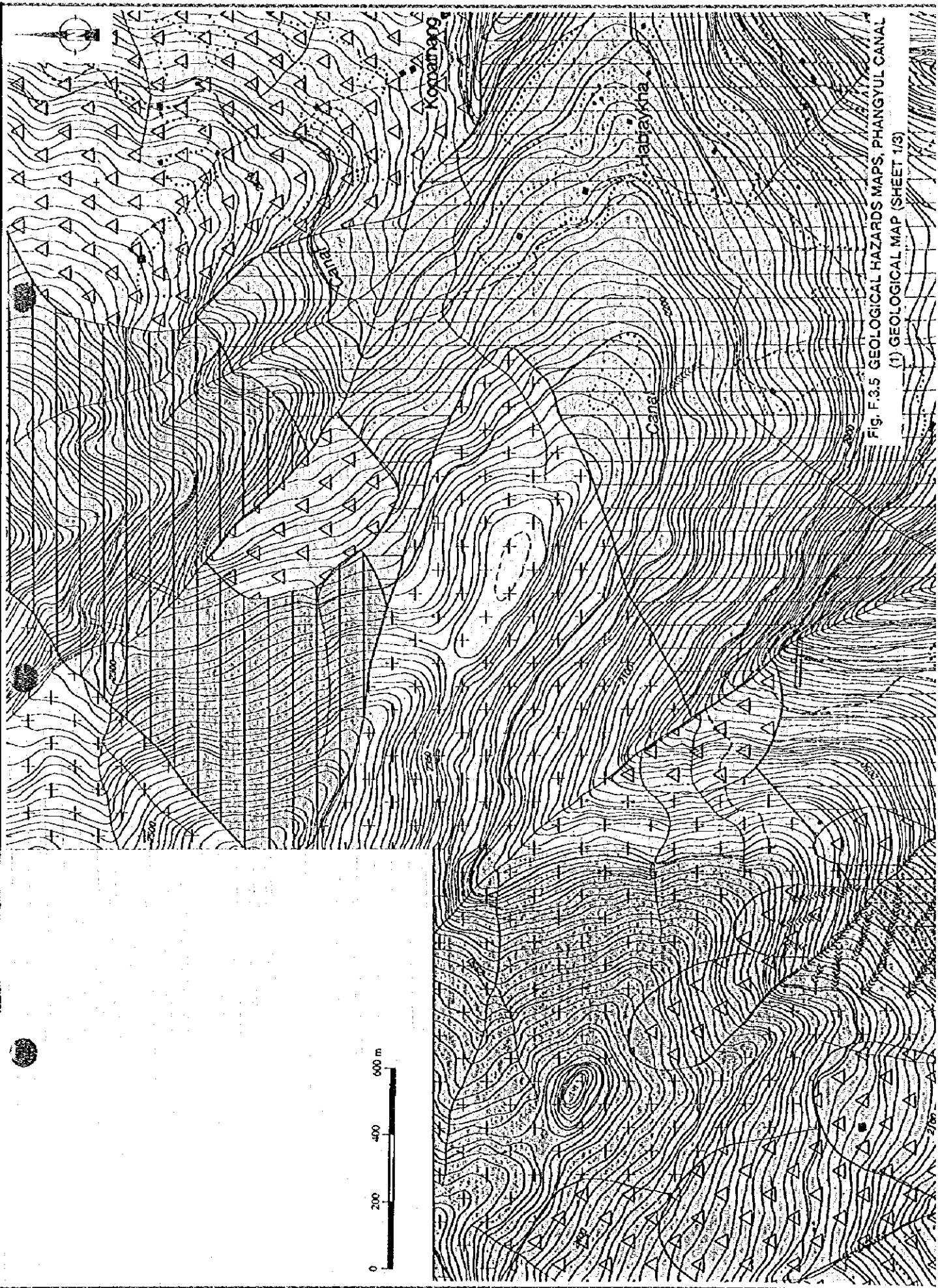
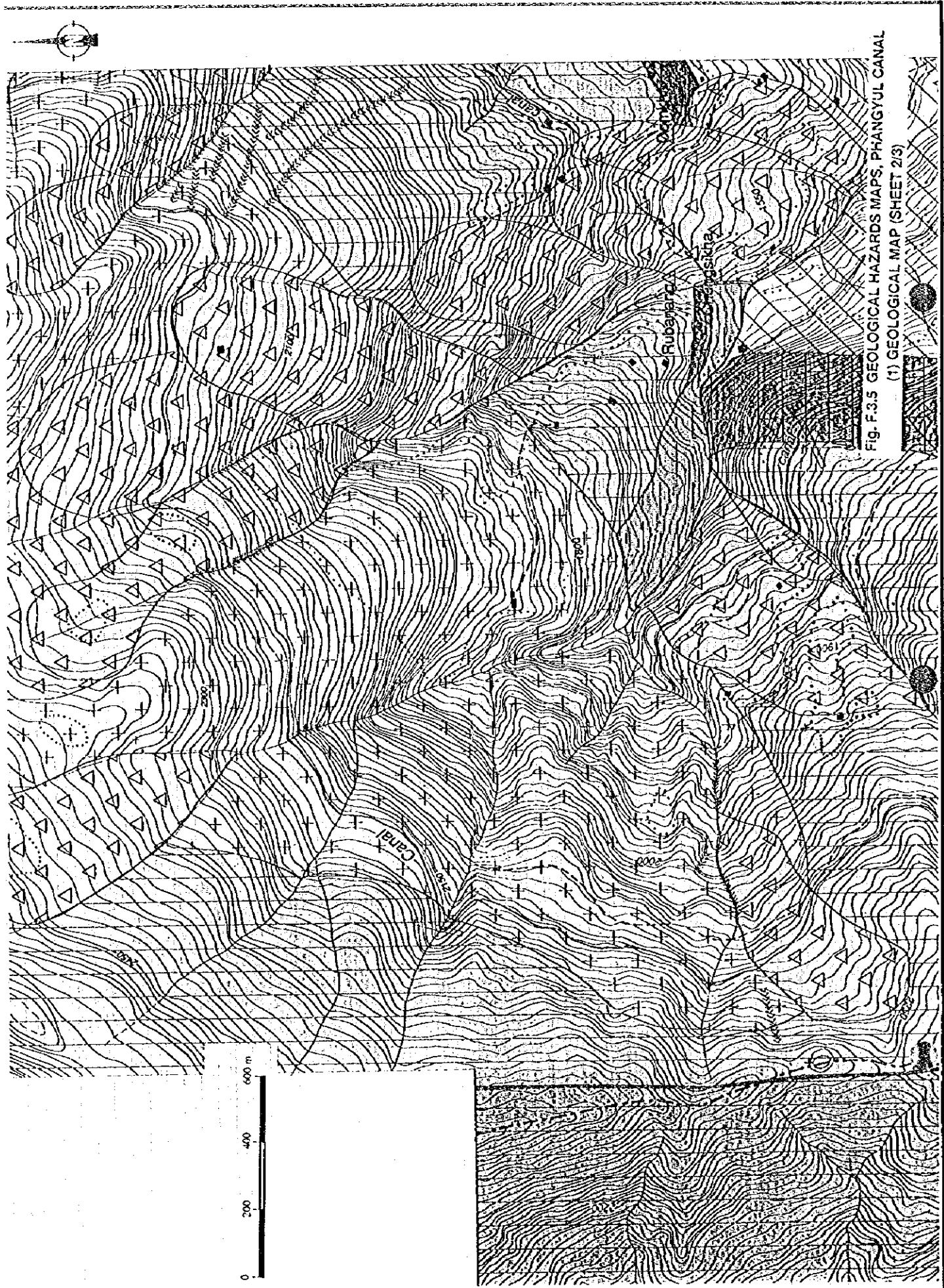


Fig. F.3.5 GEOLOGICAL HAZARDS MAPS, PHANGYUL CANAL
(1) GEOLOGICAL MAP SHEET 2/3



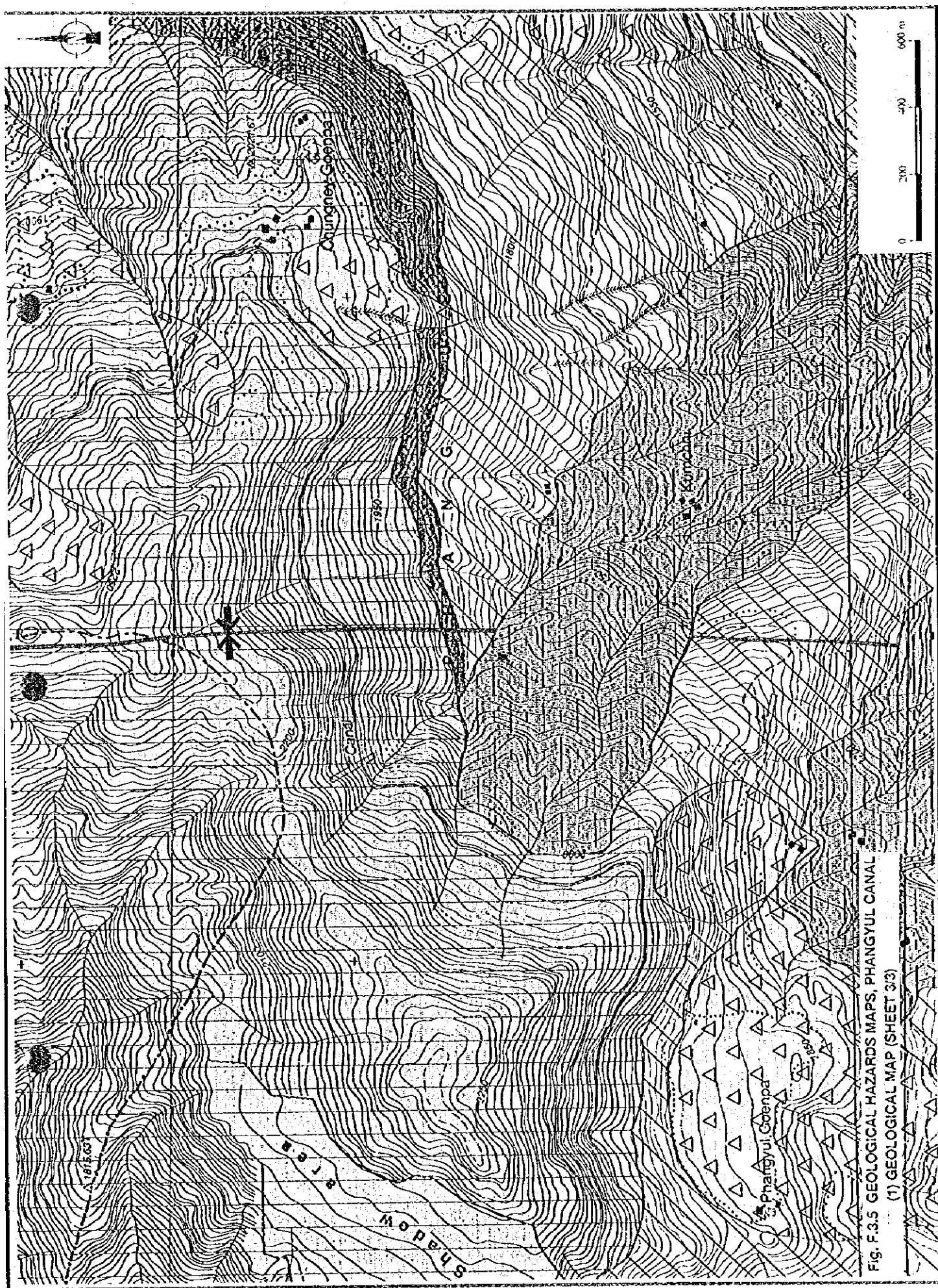


Fig. F.3.5 GEOLOGICAL HAZARDS MAPS, PHANGYUL CANAL
(1) GEOLOGICAL MAP (SHEET 3/3)

Fig. F.3.5 GEOLOGICAL HAZARDS MAPS, PHANGYUL CANAL

(2) SLOPE ANALYSIS MAP (SHEET 1/3)

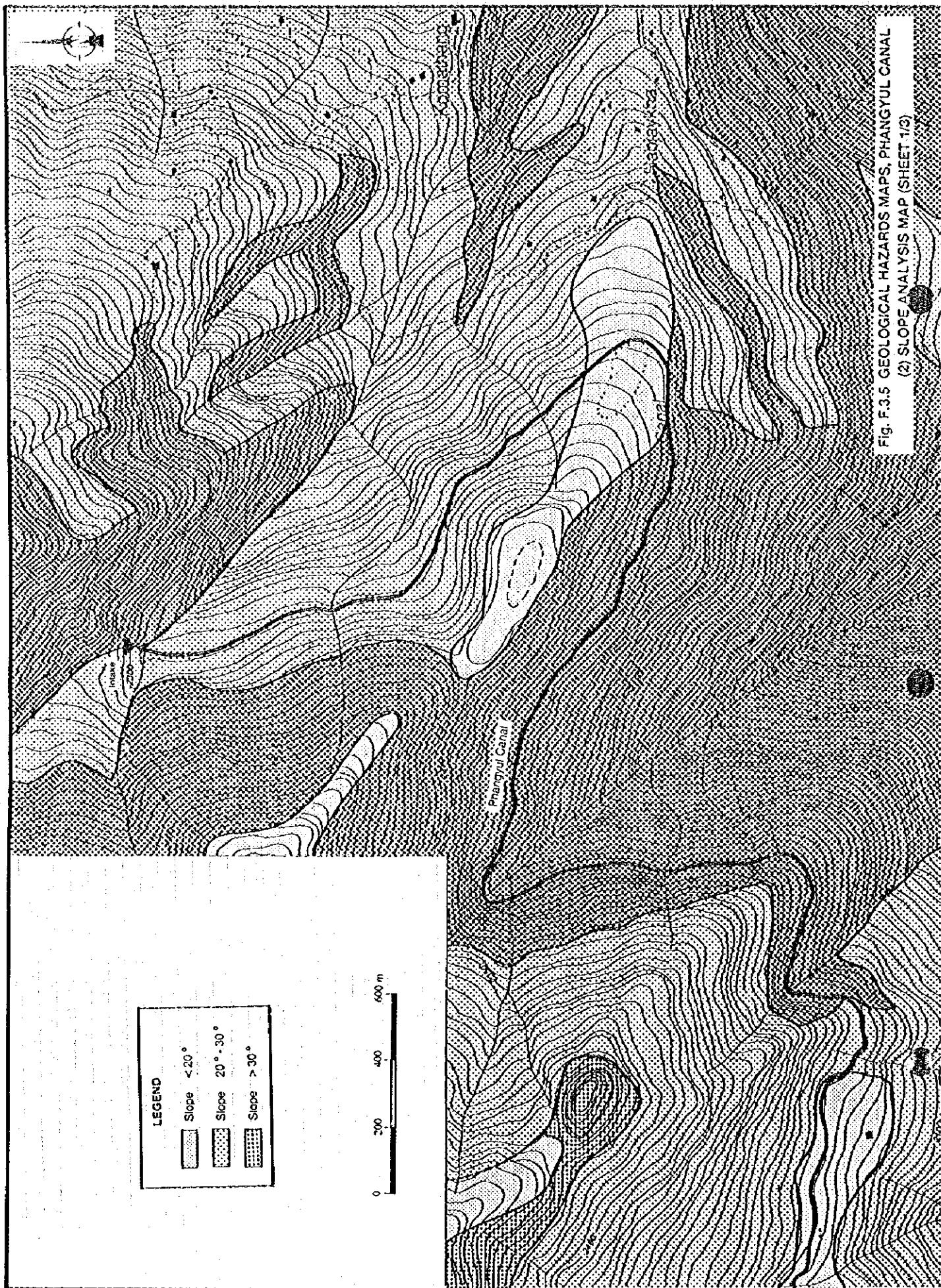
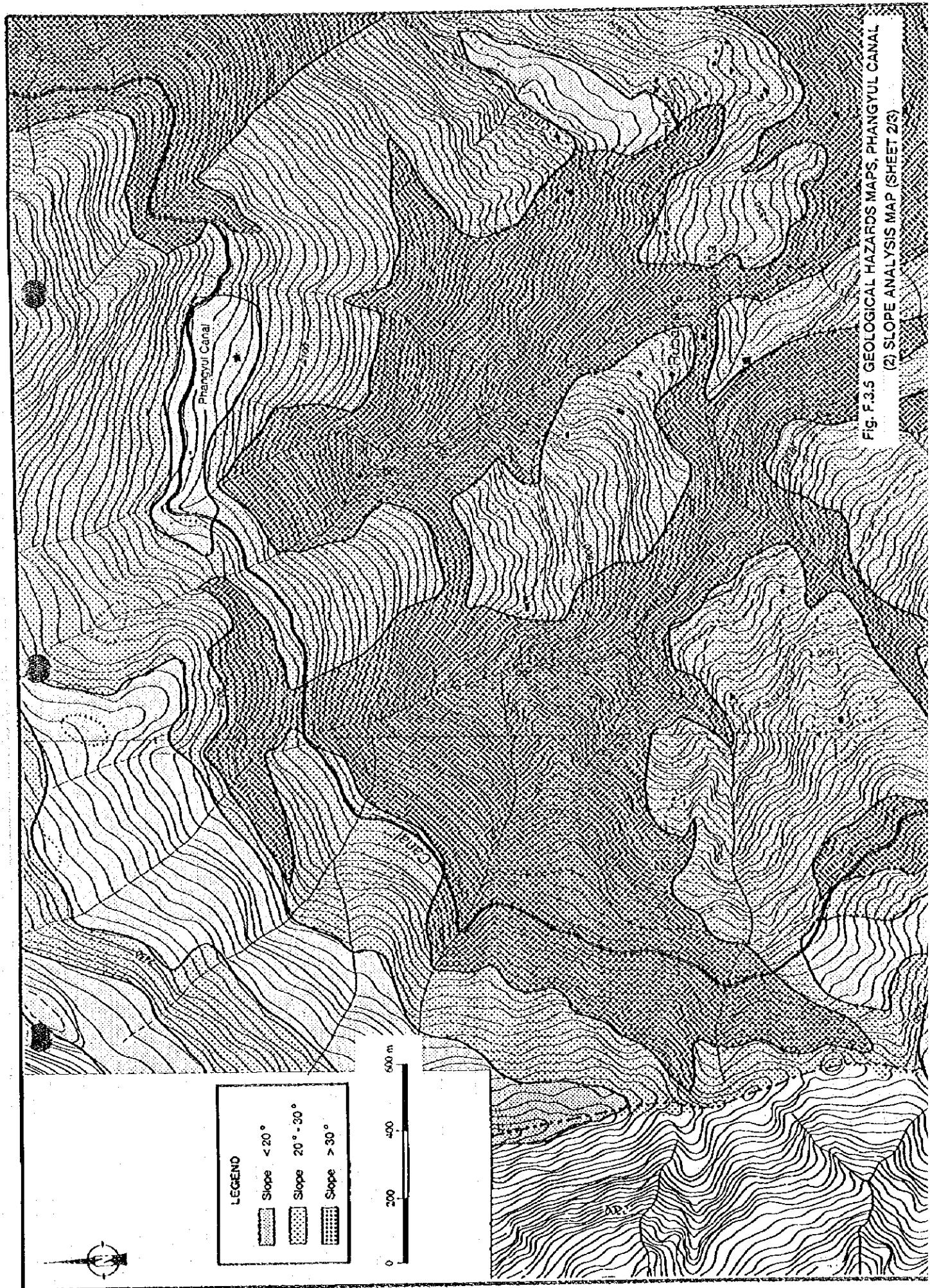


FIG. F.3.5 GEOLOGICAL HAZARDS MAPS, PHANGYUL CANAL
(2) SLOPE ANALYSIS MAP (SHEET 2/3)



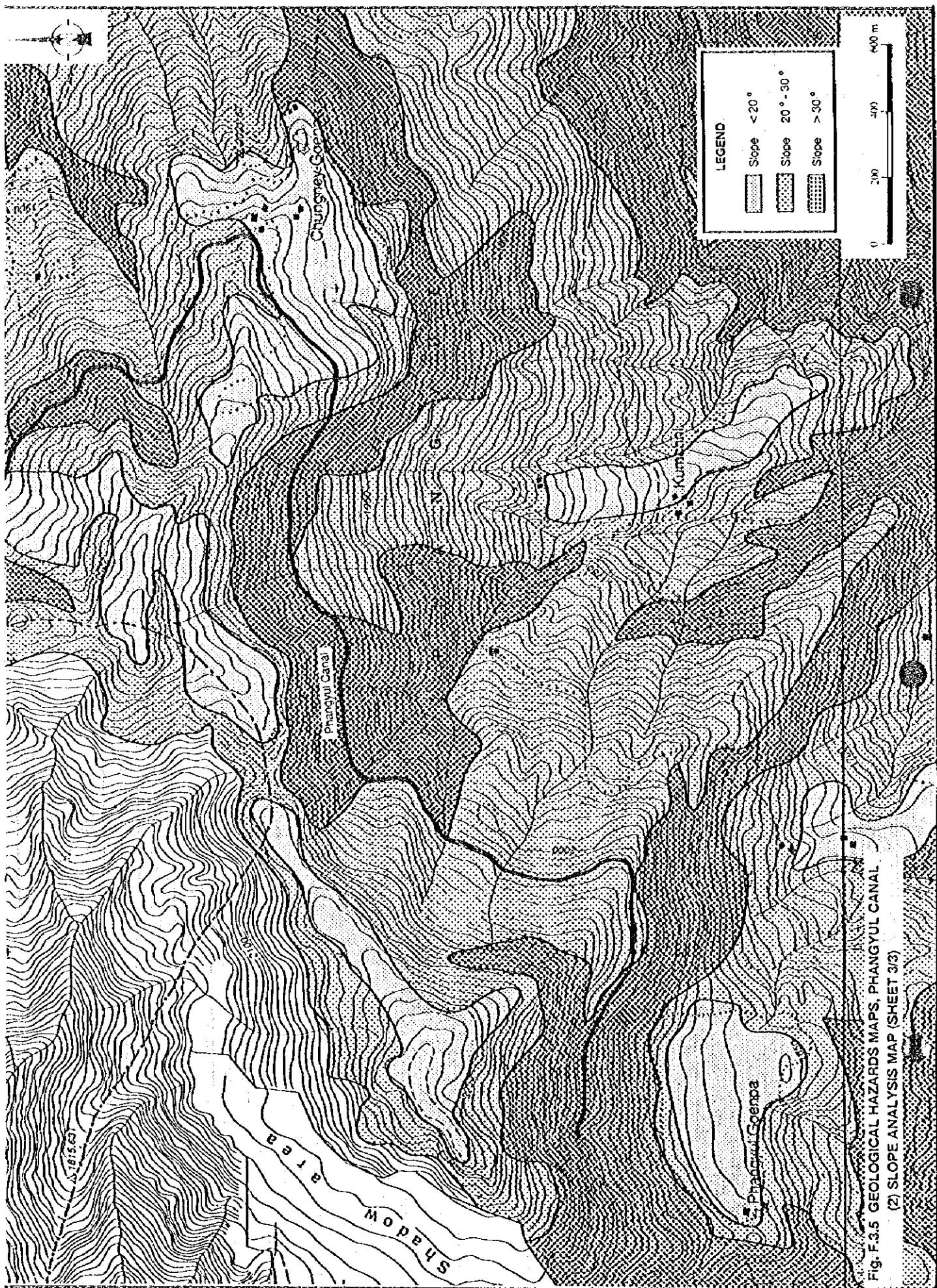
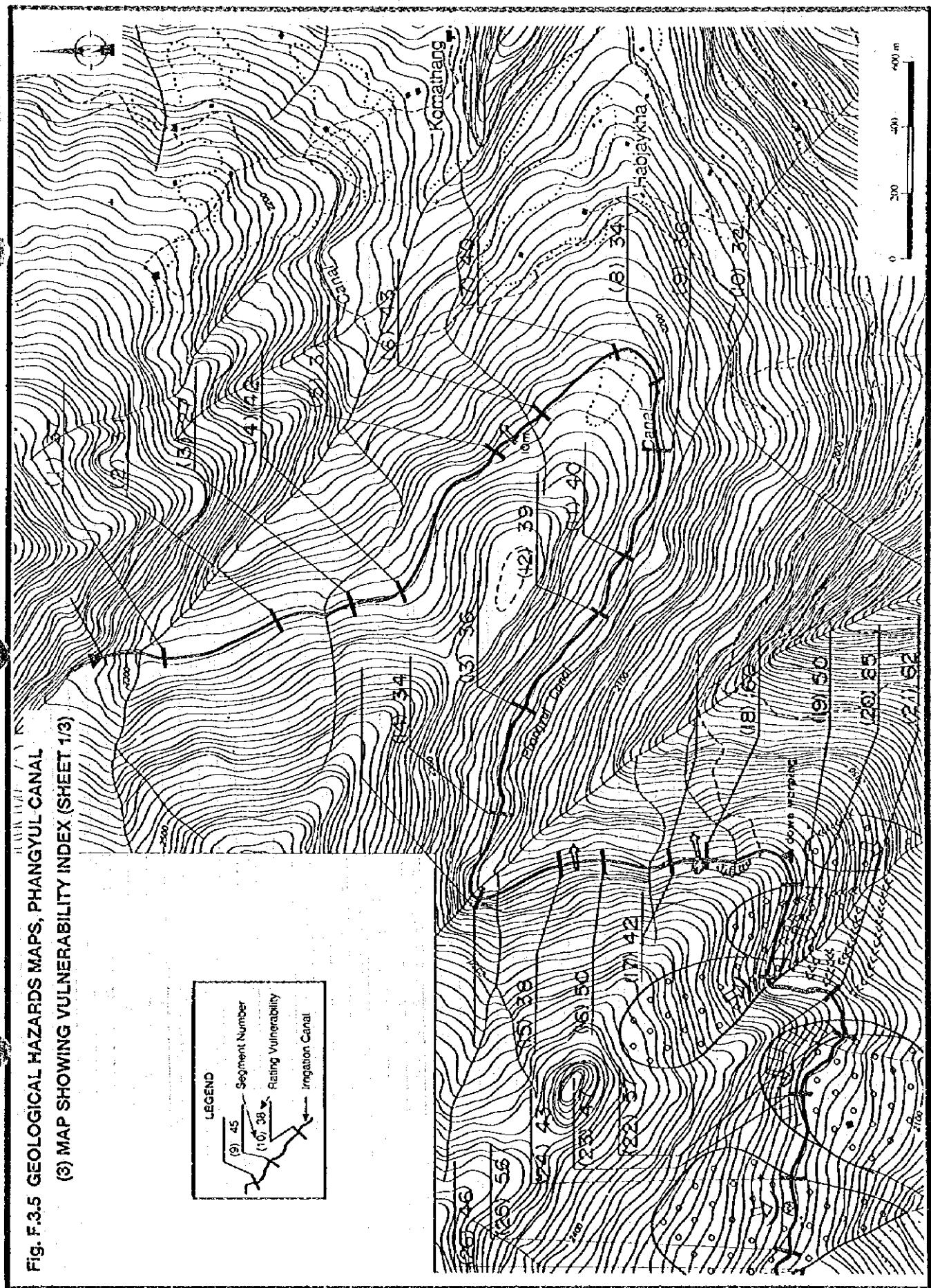
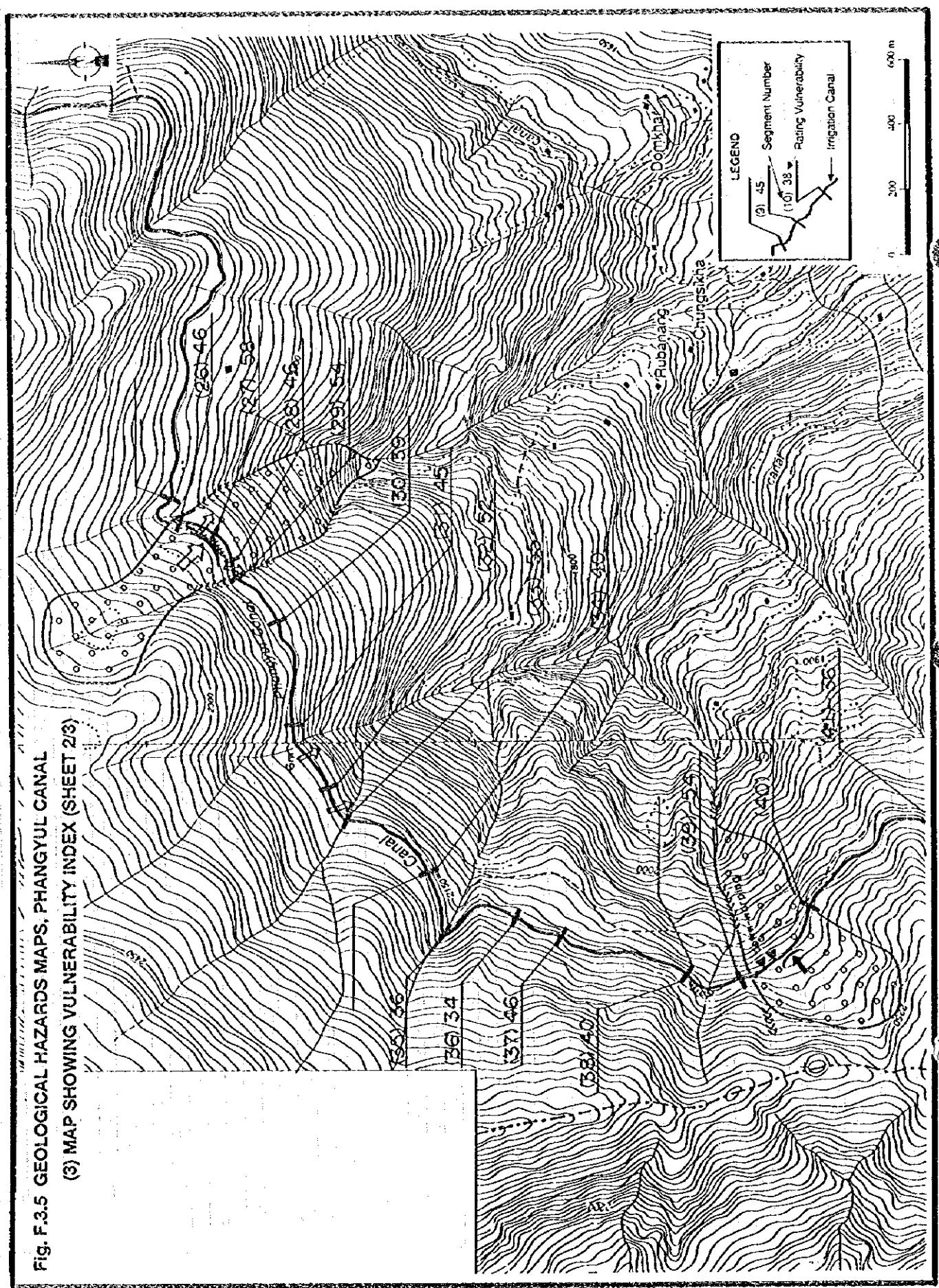


FIG. F.3.5 GEOLOGICAL HAZARDS MAPS, PHANGYUL CANAL
(2) SLOPE ANALYSIS MAP (SHEET 3/3)

Fig. F.3.5 GEOLOGICAL HAZARDS MAPS, PHANGYUL CANAL
(3) MAP SHOWING VULNERABILITY INDEX (SHEET 1/3)



**Fig. F.3.5 GEOLOGICAL HAZARDS MAPS, PHANGYUL CANAL
(3) MAP SHOWING VULNERABILITY INDEX (SHEET 2/3)**



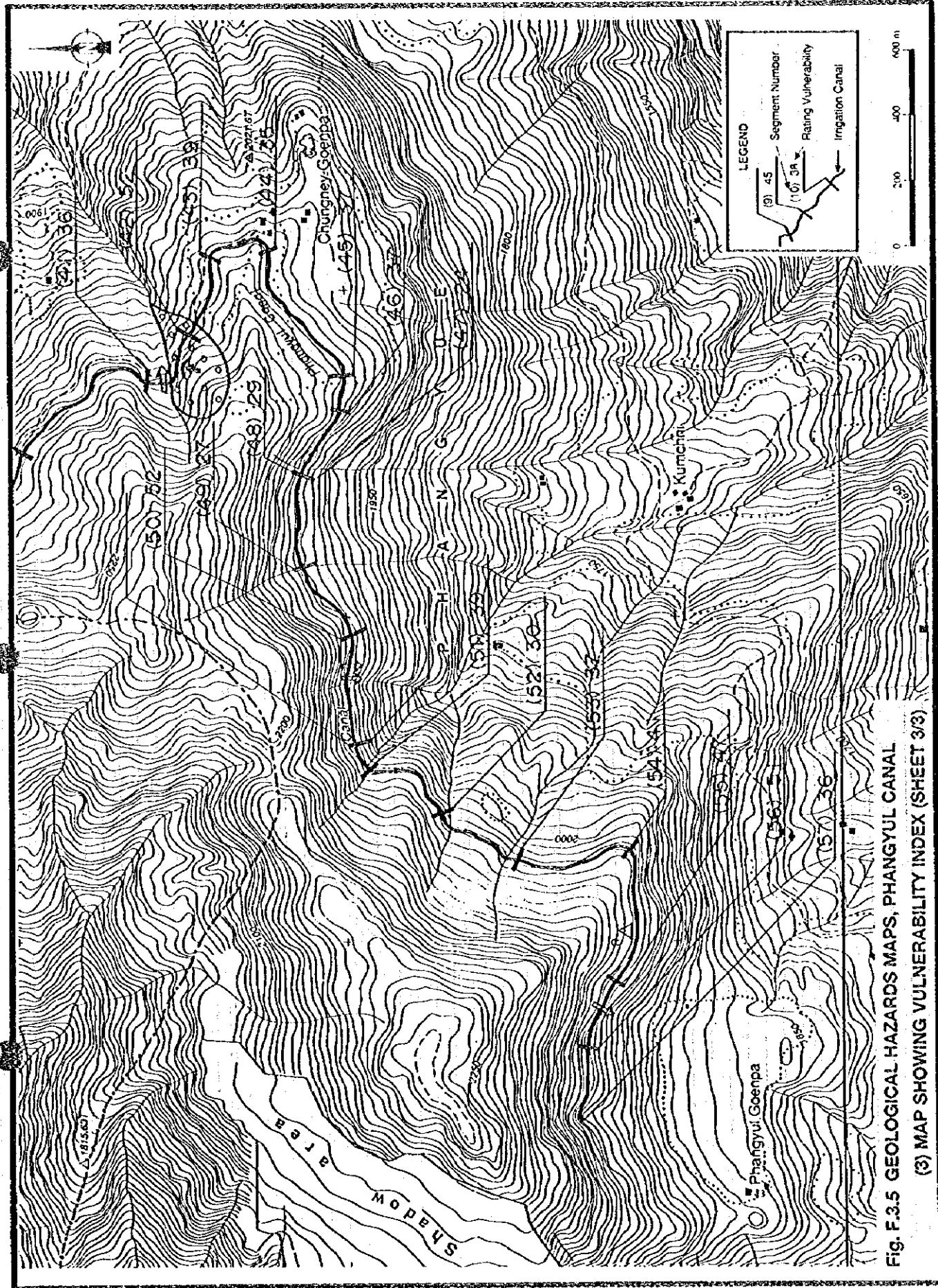
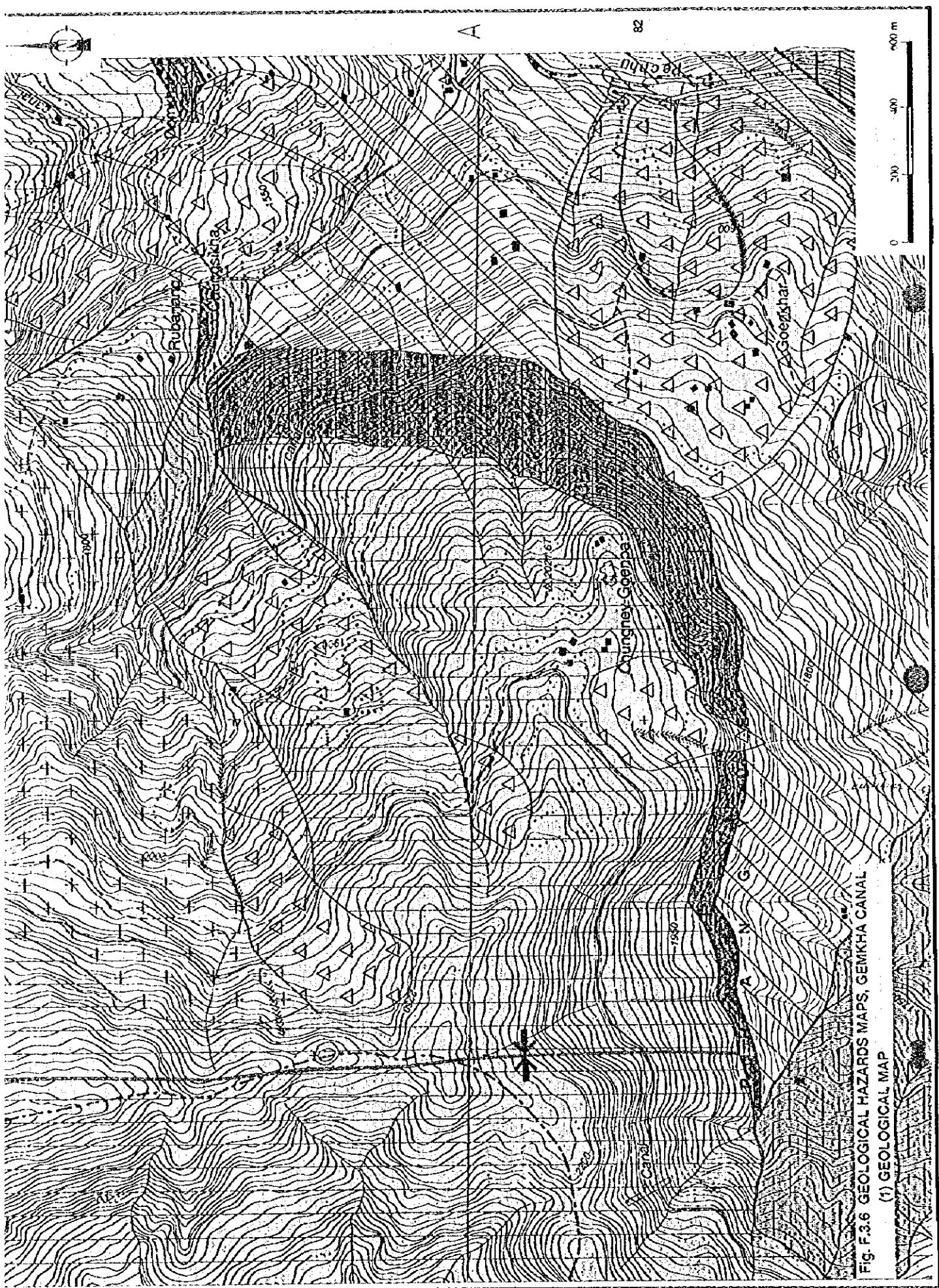
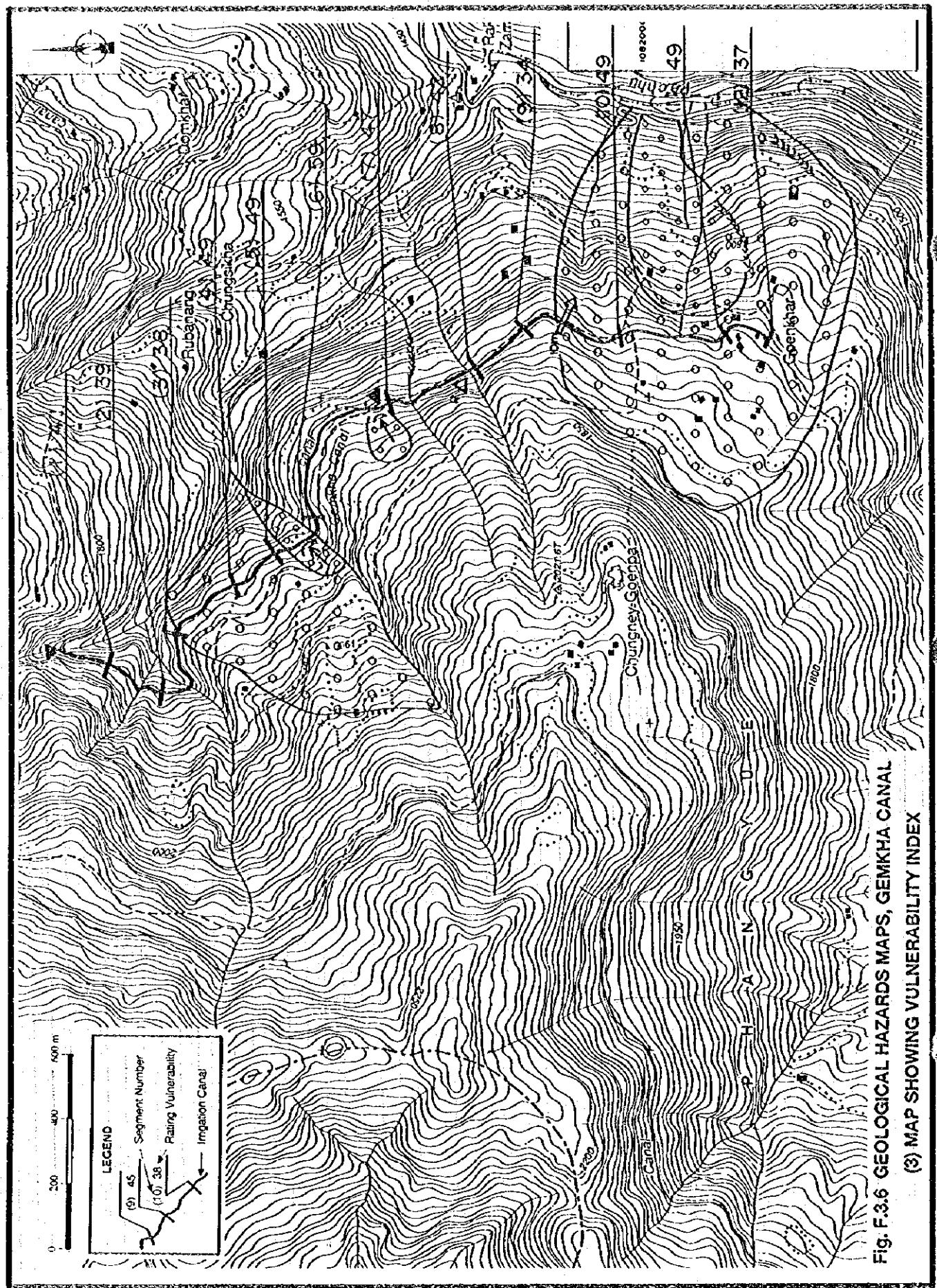


Fig. F.3.5 GEOLOGICAL HAZARDS MAPS, PHANGYUL CANAL
(3) MAP SHOWING VULNERABILITY INDEX (SHEET 3/3)







**Fig. F.3.6 GEOLOGICAL HAZARDS MAPS, GEMKHA CANAL
(3) MAP SHOWING VULNERABILITY INDEX**

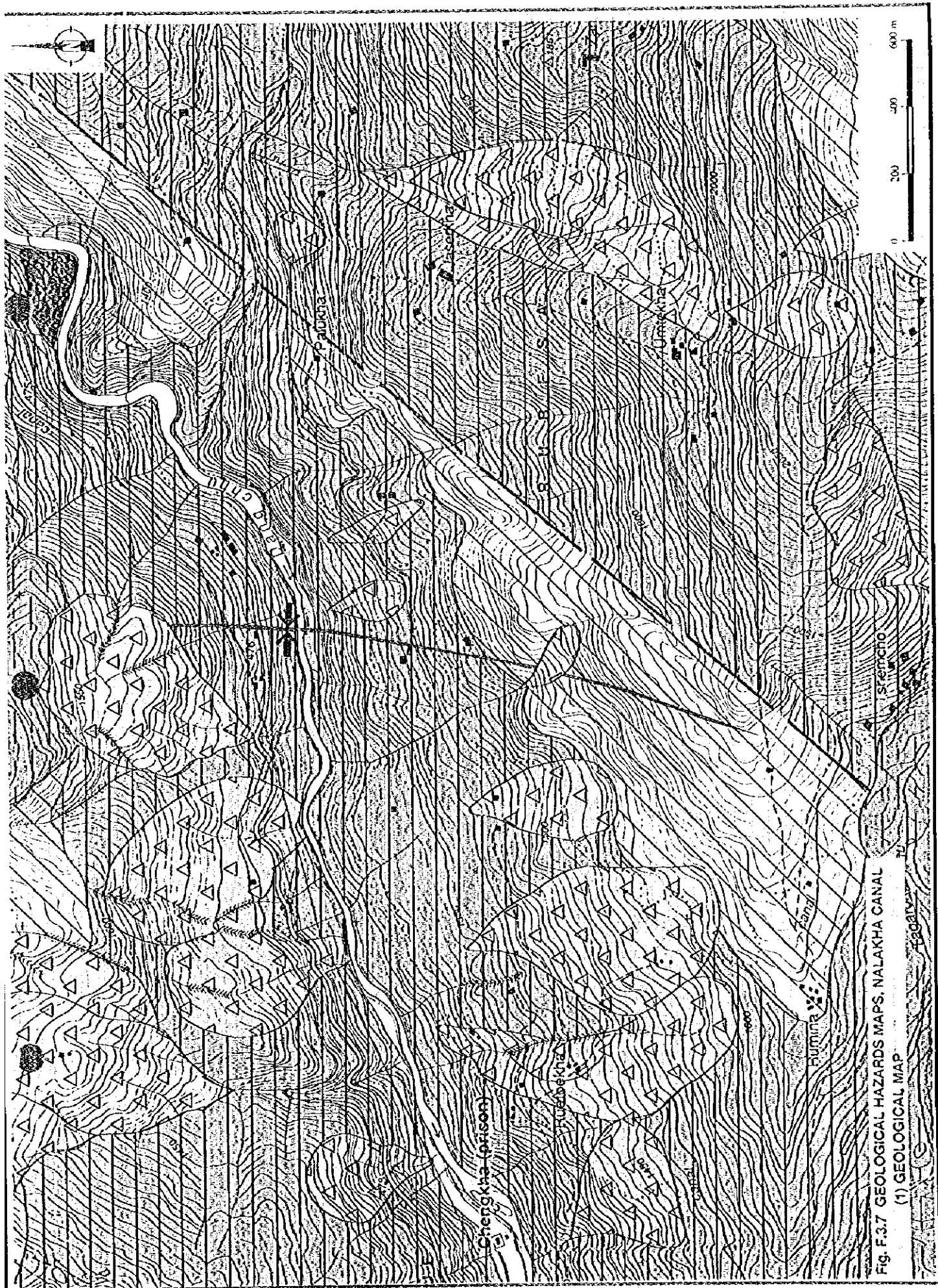


Fig. F.3.7 GEOLOGICAL HAZARDS MAPS, NALAKHA CANAL
(1) GEOLOGICAL MAP

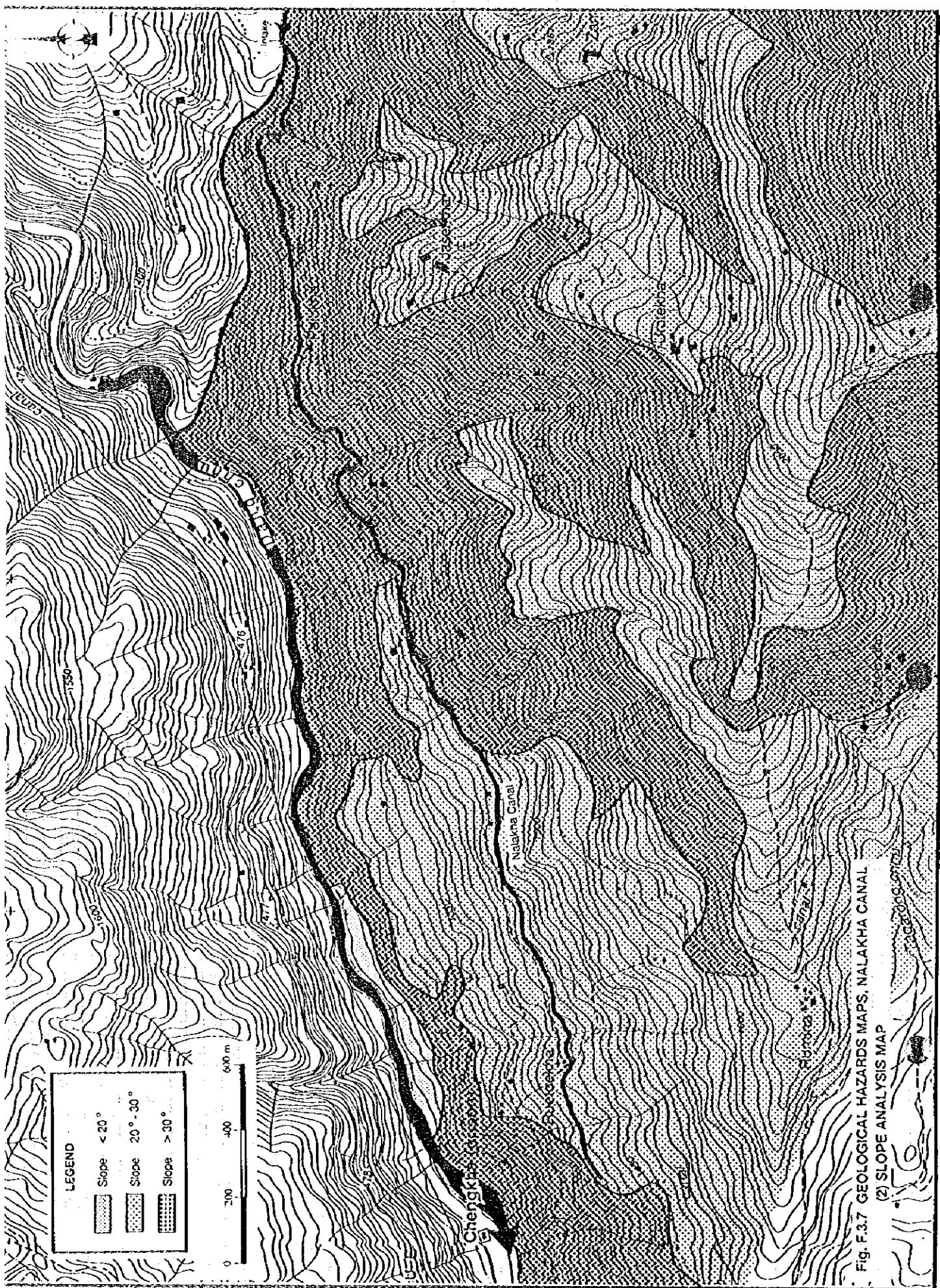


Fig. F.3.7 GEOLOGICAL HAZARDS MAPS, NALAKHA CANAL
(2) SLOPE ANALYSIS MAP

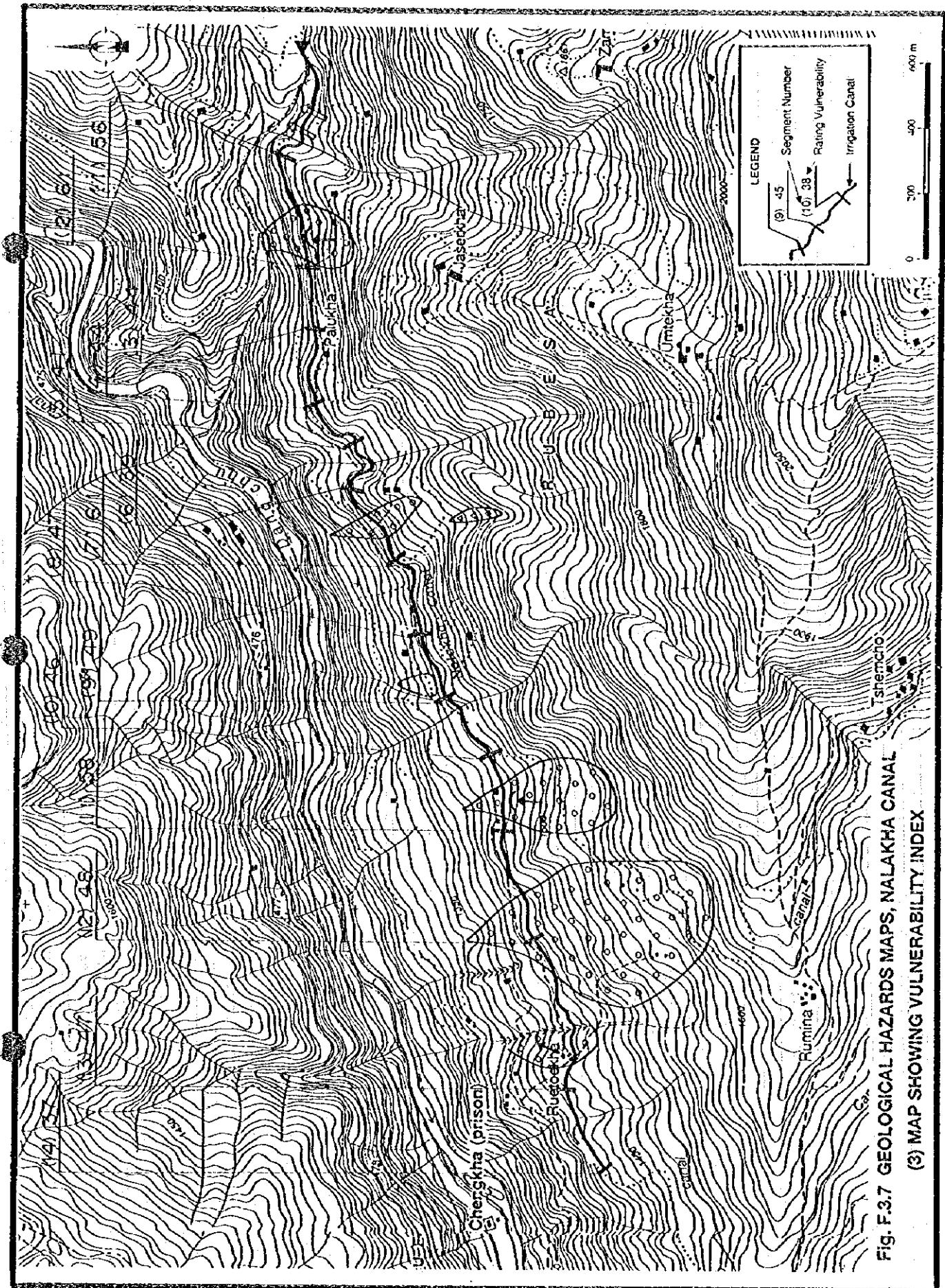


Fig. F.3.7 GEOLOGICAL HAZARDS MAPS, NALAKHA CANAL
 (3) MAP SHOWING VULNERABILITY INDEX



Fig. F.3.8 GEOLOGICAL HAZARDS MAPS, RUTEKHA, MAPHEKHA, NAYKOYWA AND RUMINA CANAL
(1) GEOLOGICAL MAP

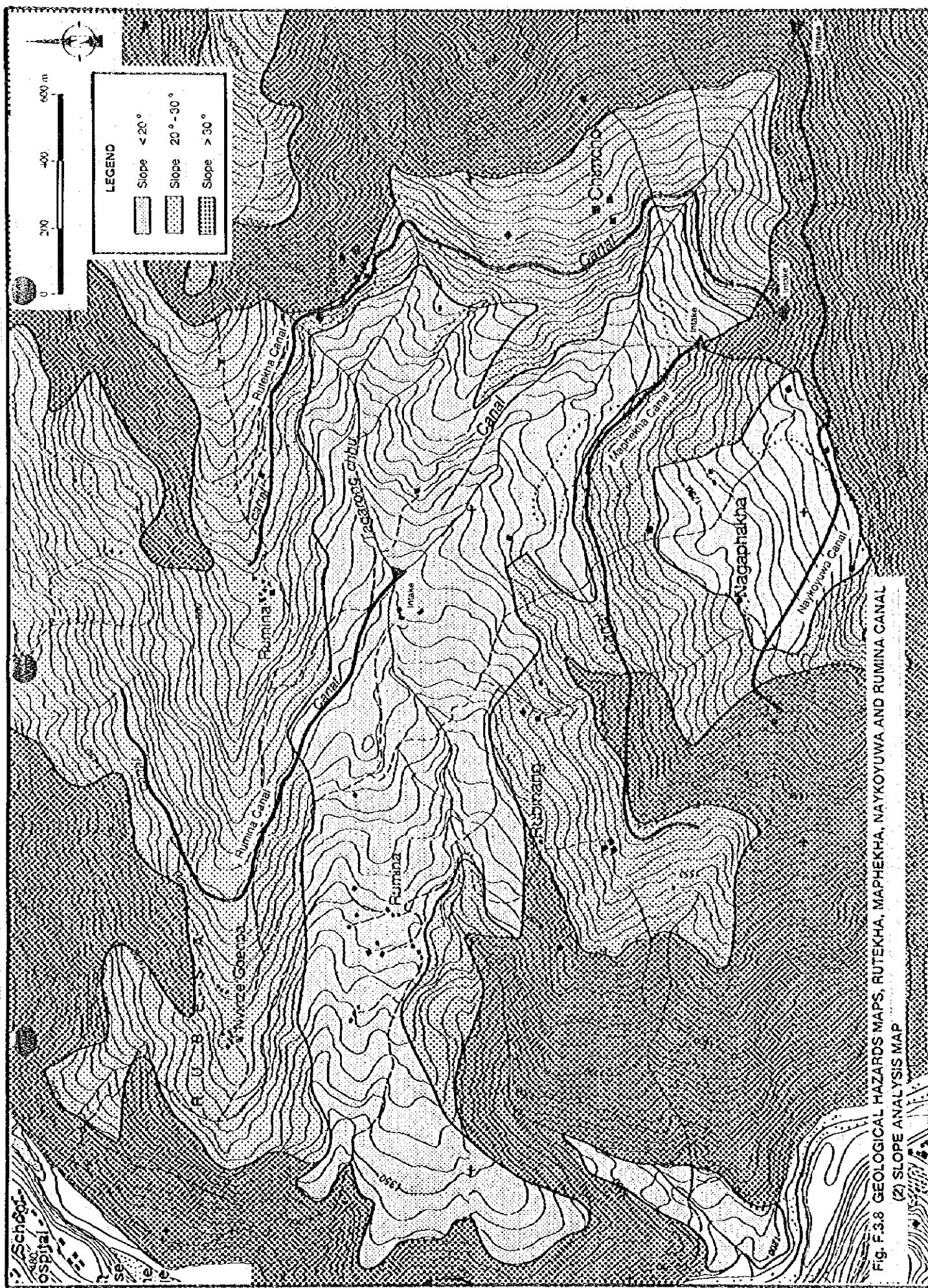
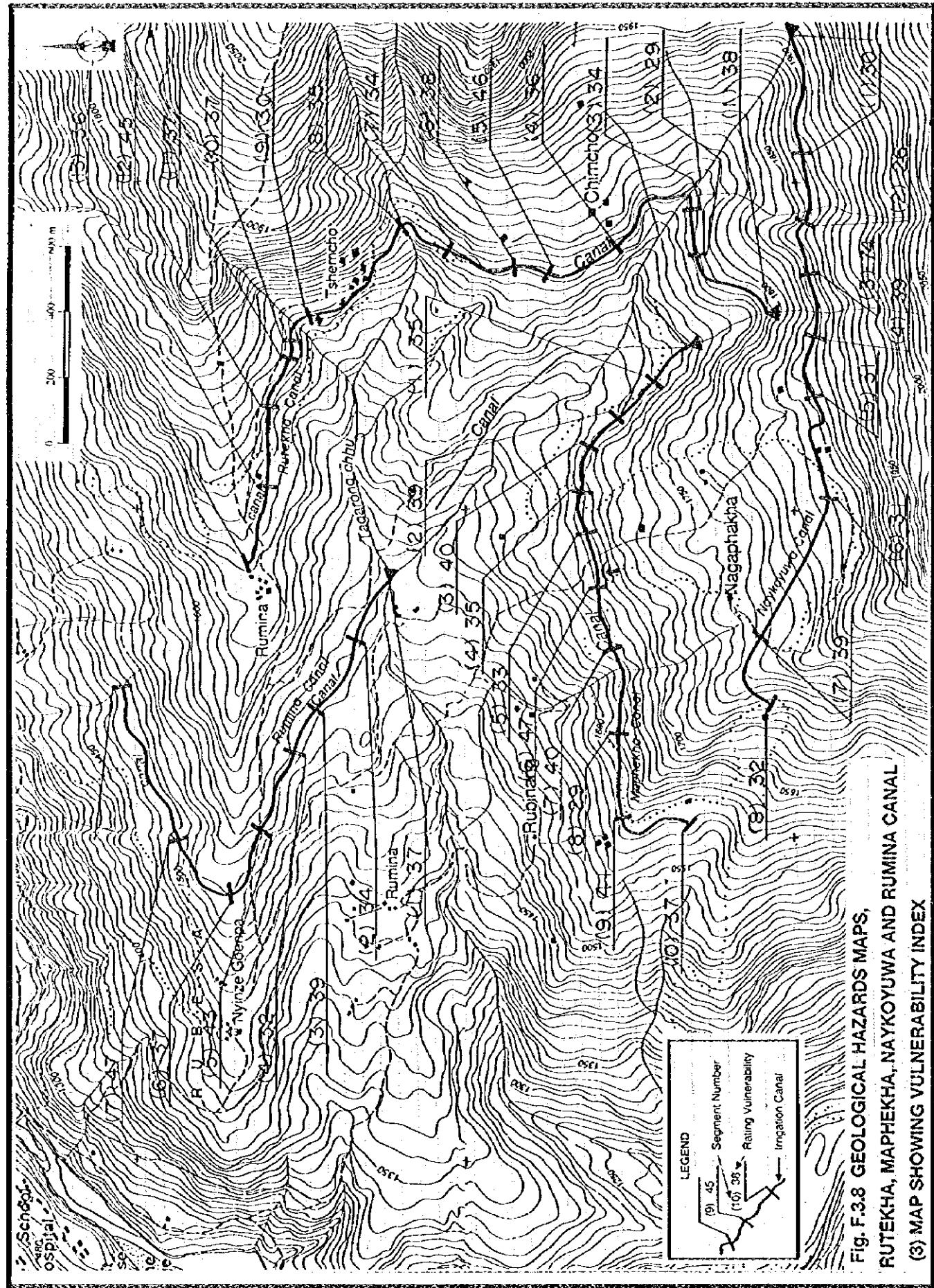


FIG. F.3.8 GEOLOGICAL HAZARDS MAPS, RUTEKHA, MAPHEKHA, NAYKOYUWA AND RUMINA CANAL



**Fig. F.3.8 GEOLOGICAL HAZARDS MAPS,
RUTEKHA, MAPHEKHA, NAYKOYUWA AND RUMINA CANAL
(3) MAP SHOWING VULNERABILITY INDEX**