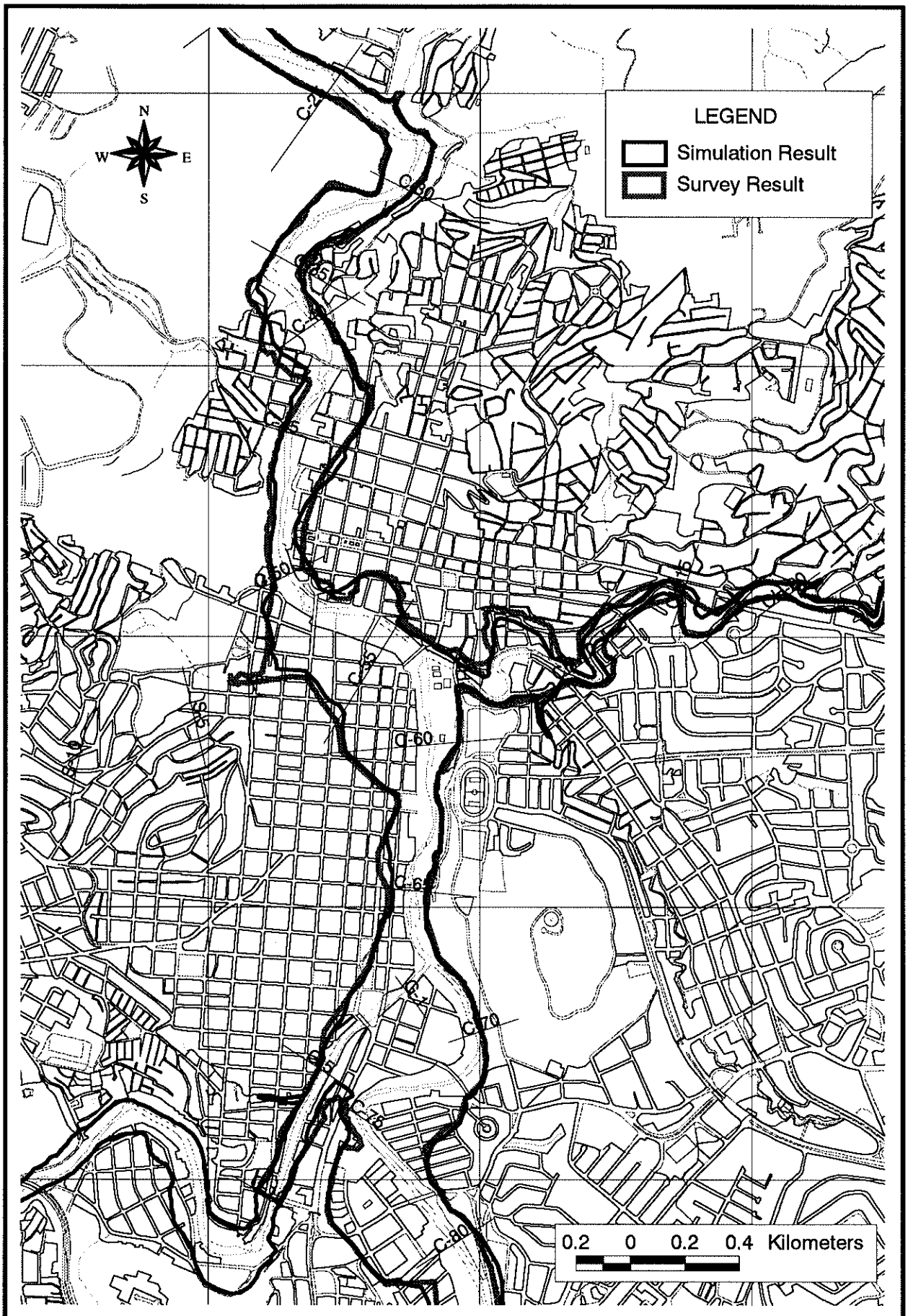

Figure 2.27	Comparison of Inundation Area of Mitch

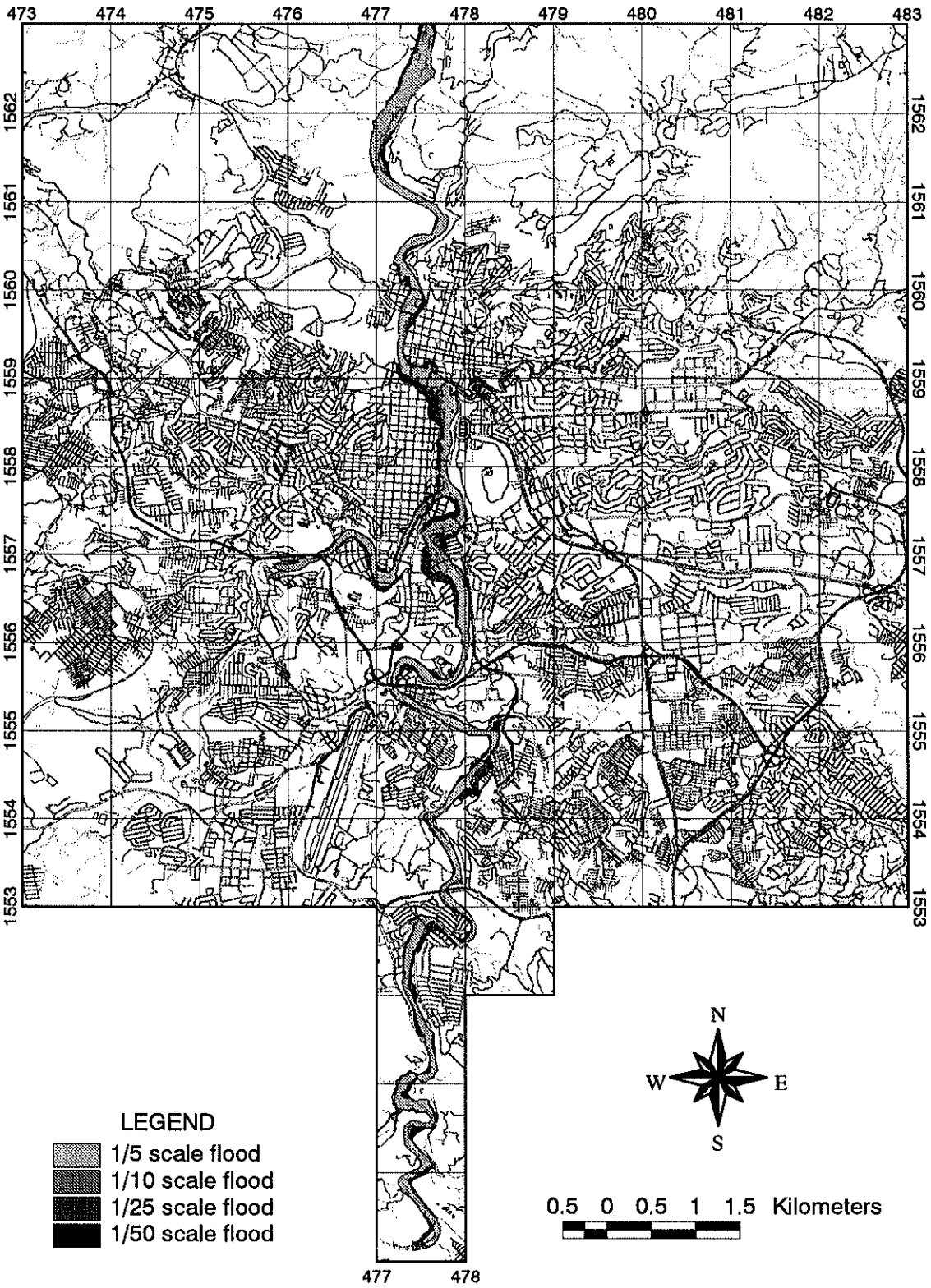

Figure 2.28 (1)	Hazard Map (Inundation Area Map) (1/2)

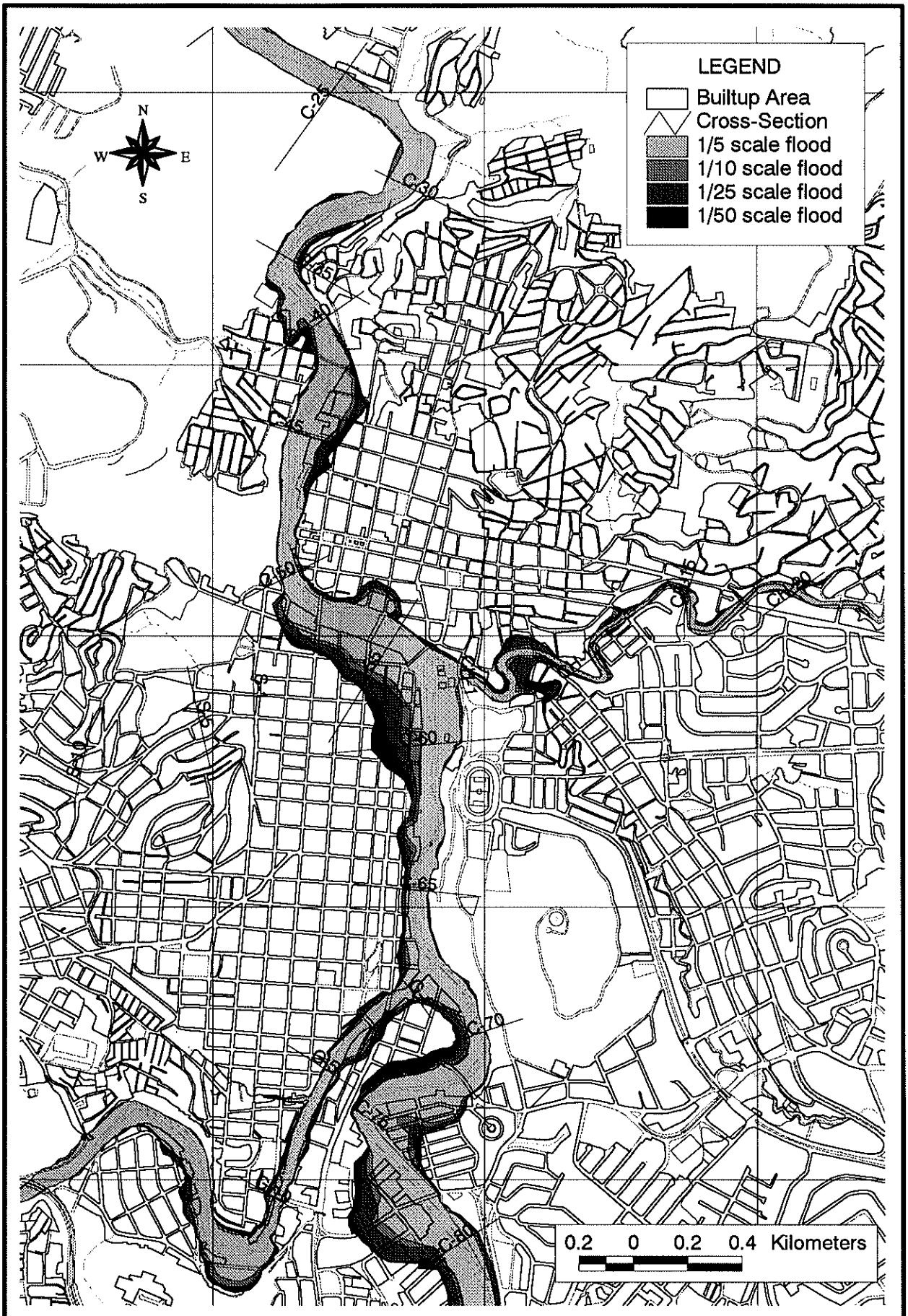

Figure 2.28 (2) | **Hazard Map (Inundation Area Map) (2/2)**

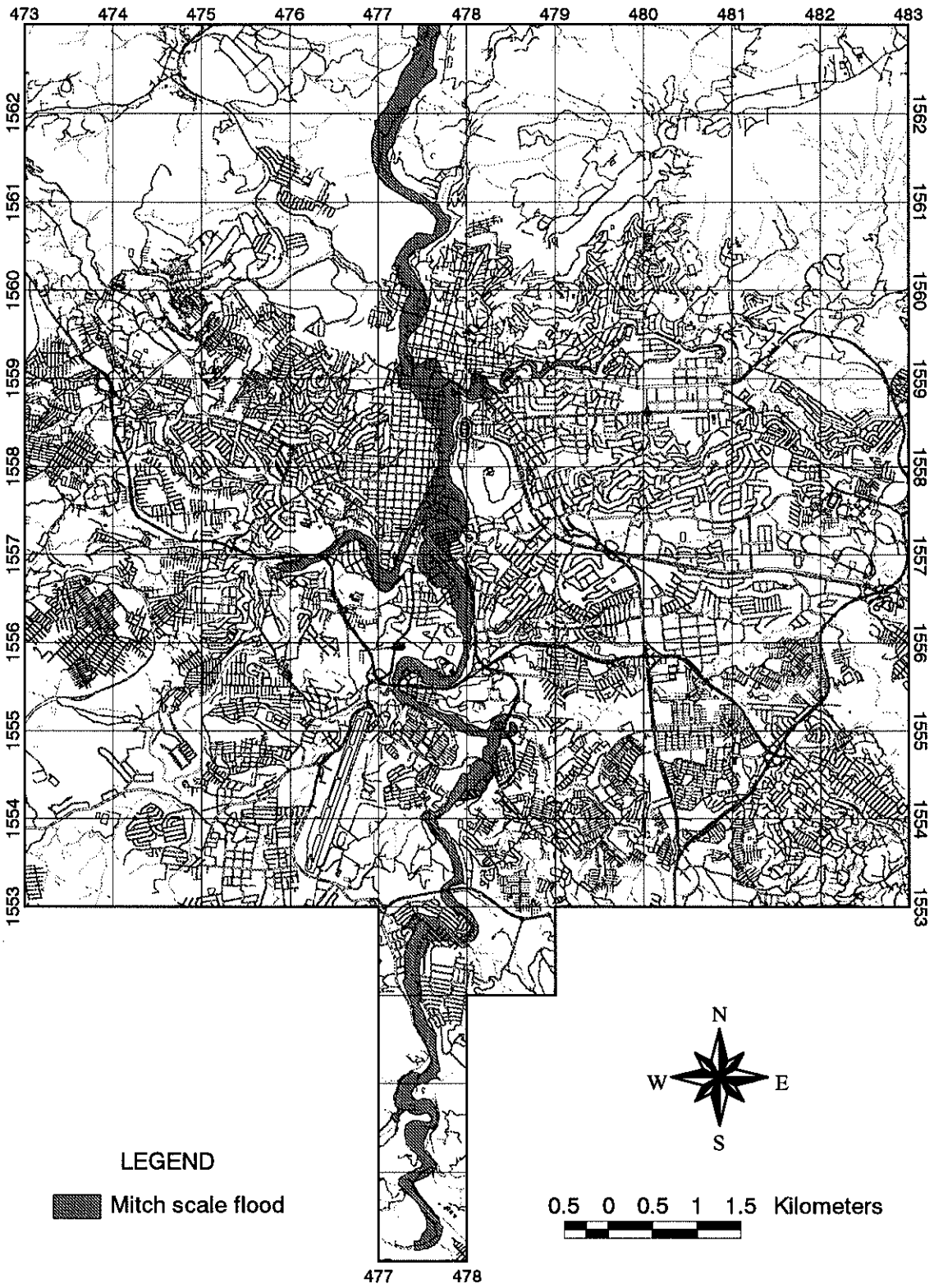

Figure 2.29 (1)	Hazard Map (Inundation Area Map by Mitch Scale Flood) (1/2)

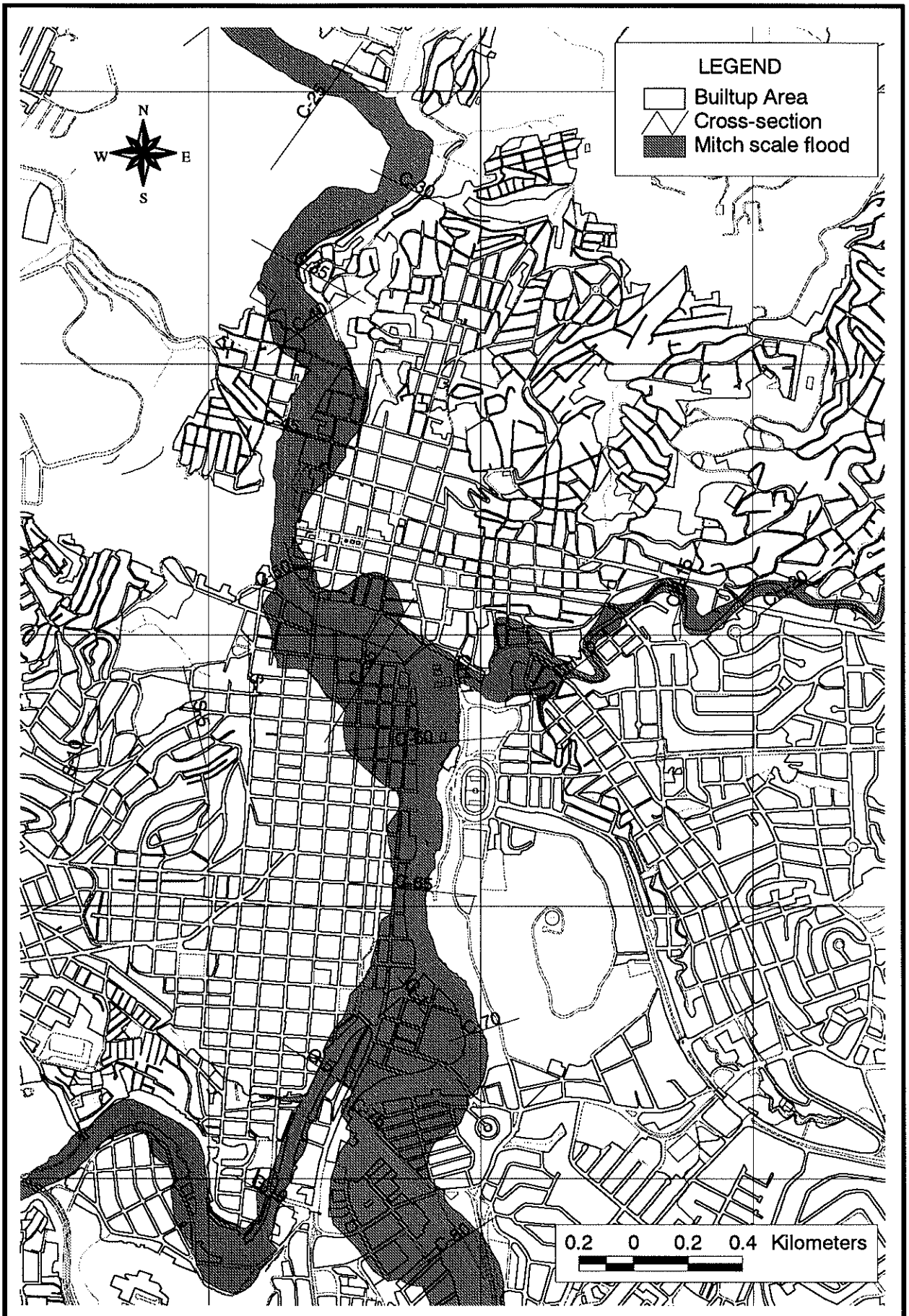

Figure 2.29 (2)	Hazard Map (Inundation Area Map by Mitch Scale Flood) (2/2)

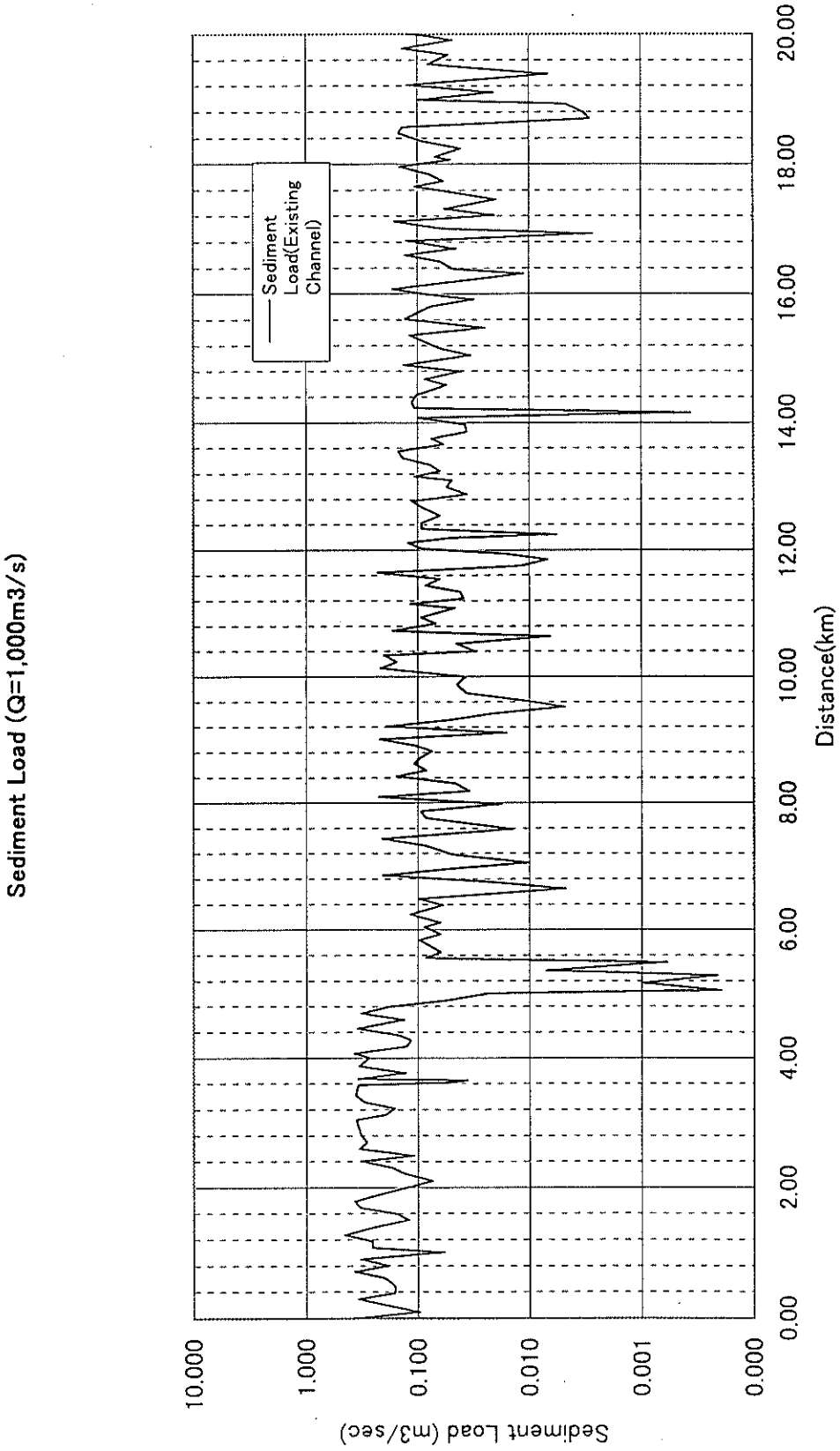

Figure 2.30	Sediment Transport Capacity of Present River

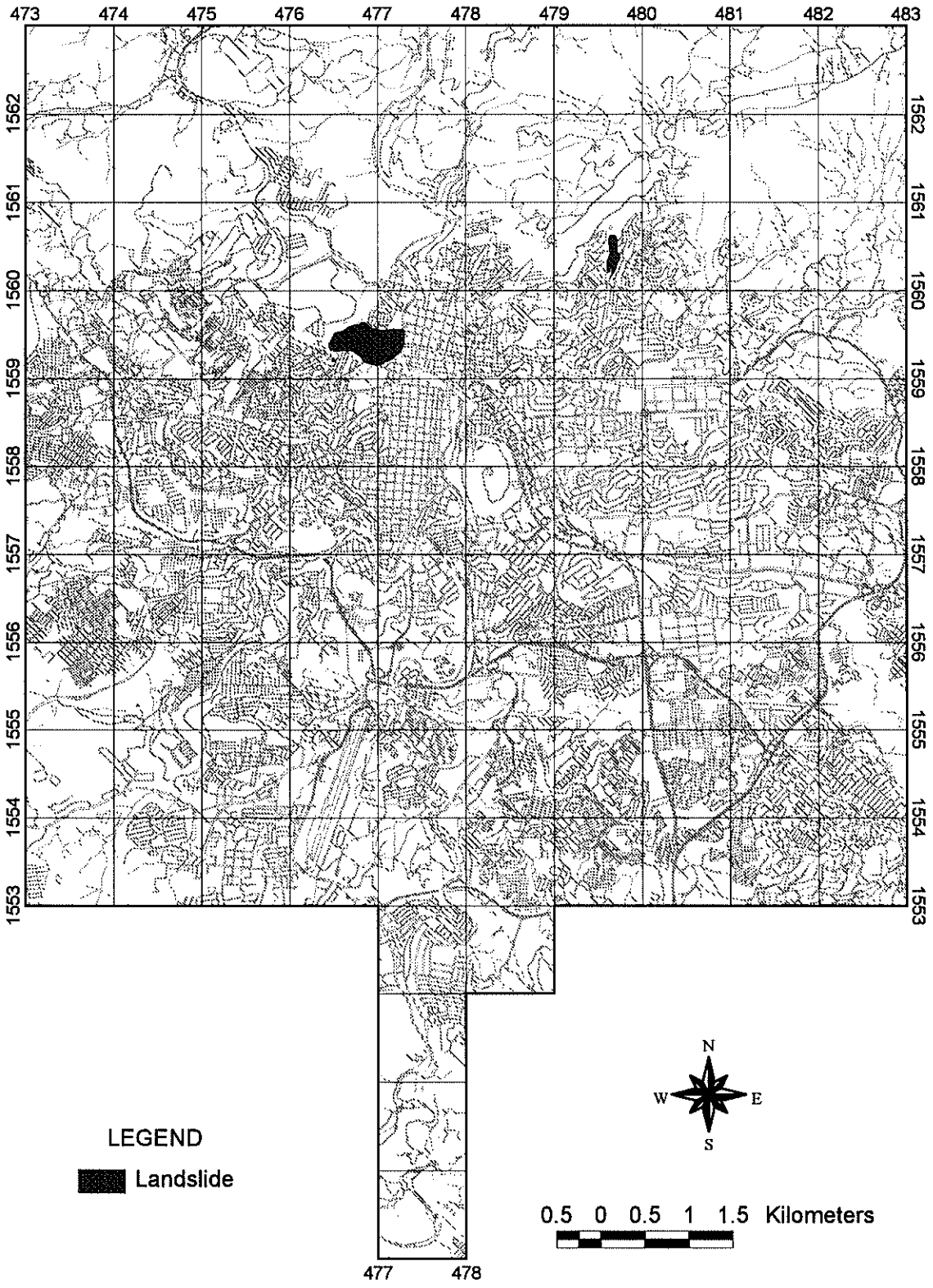

Figure 2.31 (1) | **Location Map of Landslide during the Hurricane Mitch**

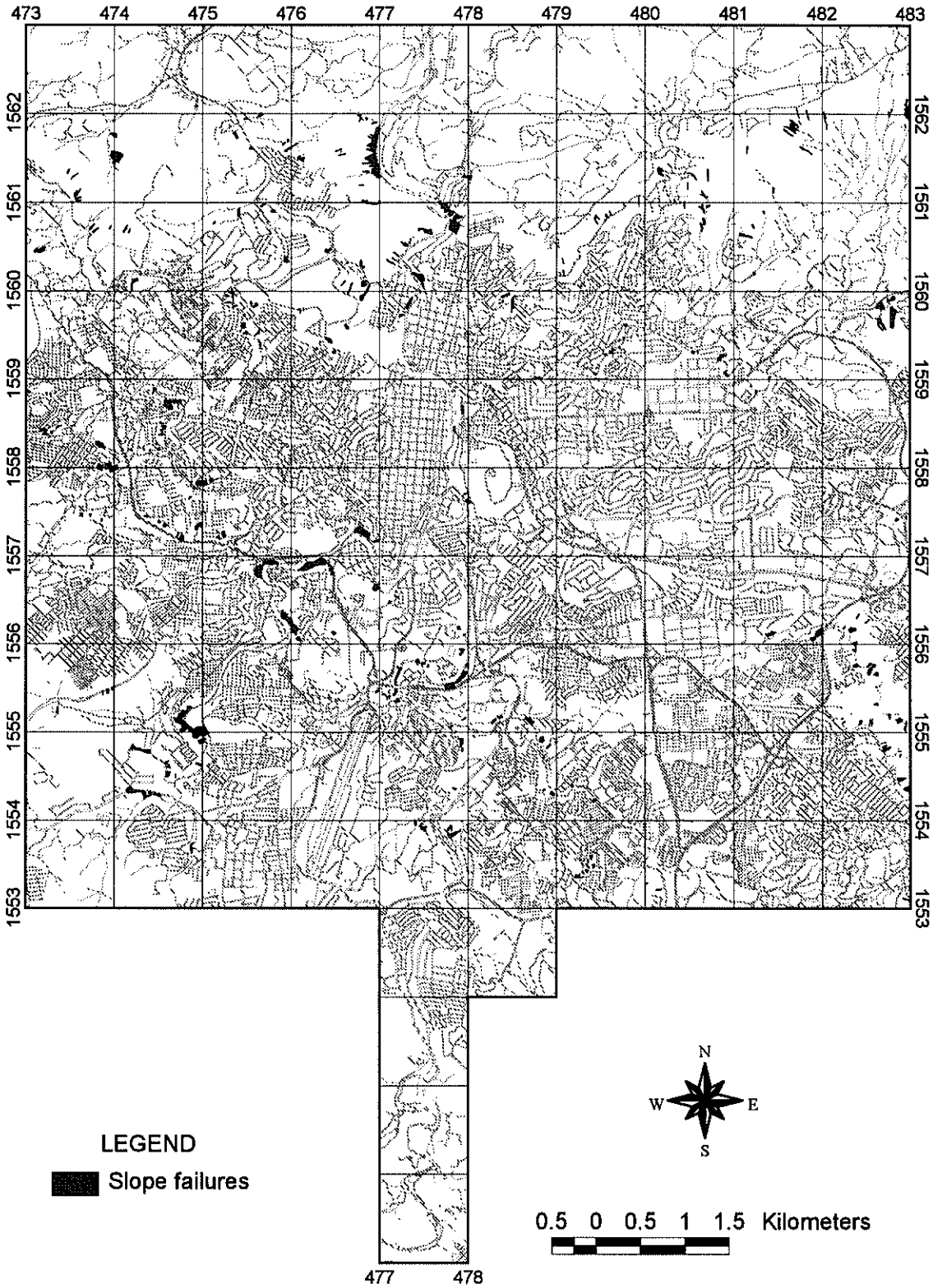

Figure 2.31 (2)	Location Map of Slope Failures during the Hurricane Mitch

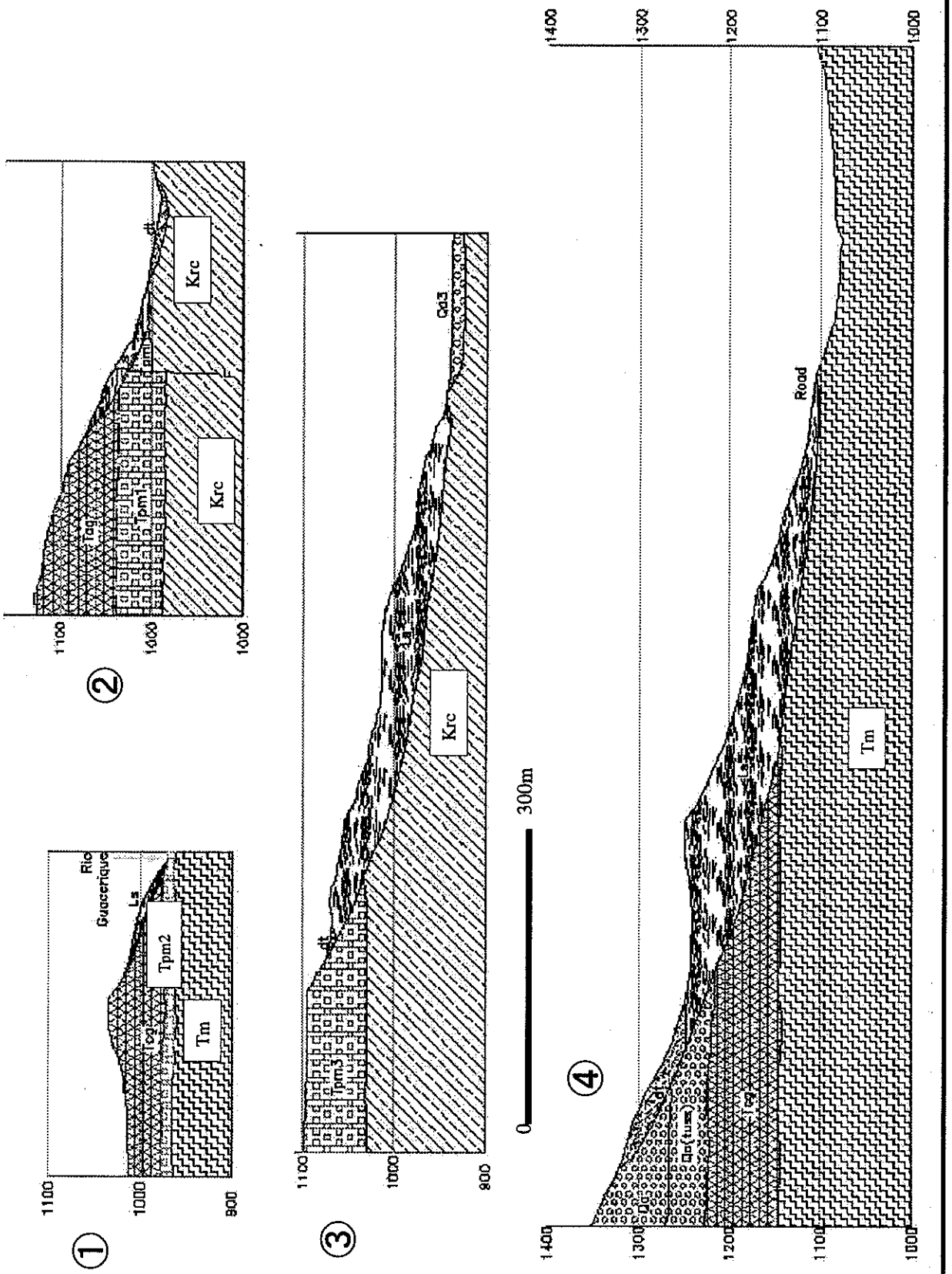

Figure 2.32 | **Geological Structures of Landslide**

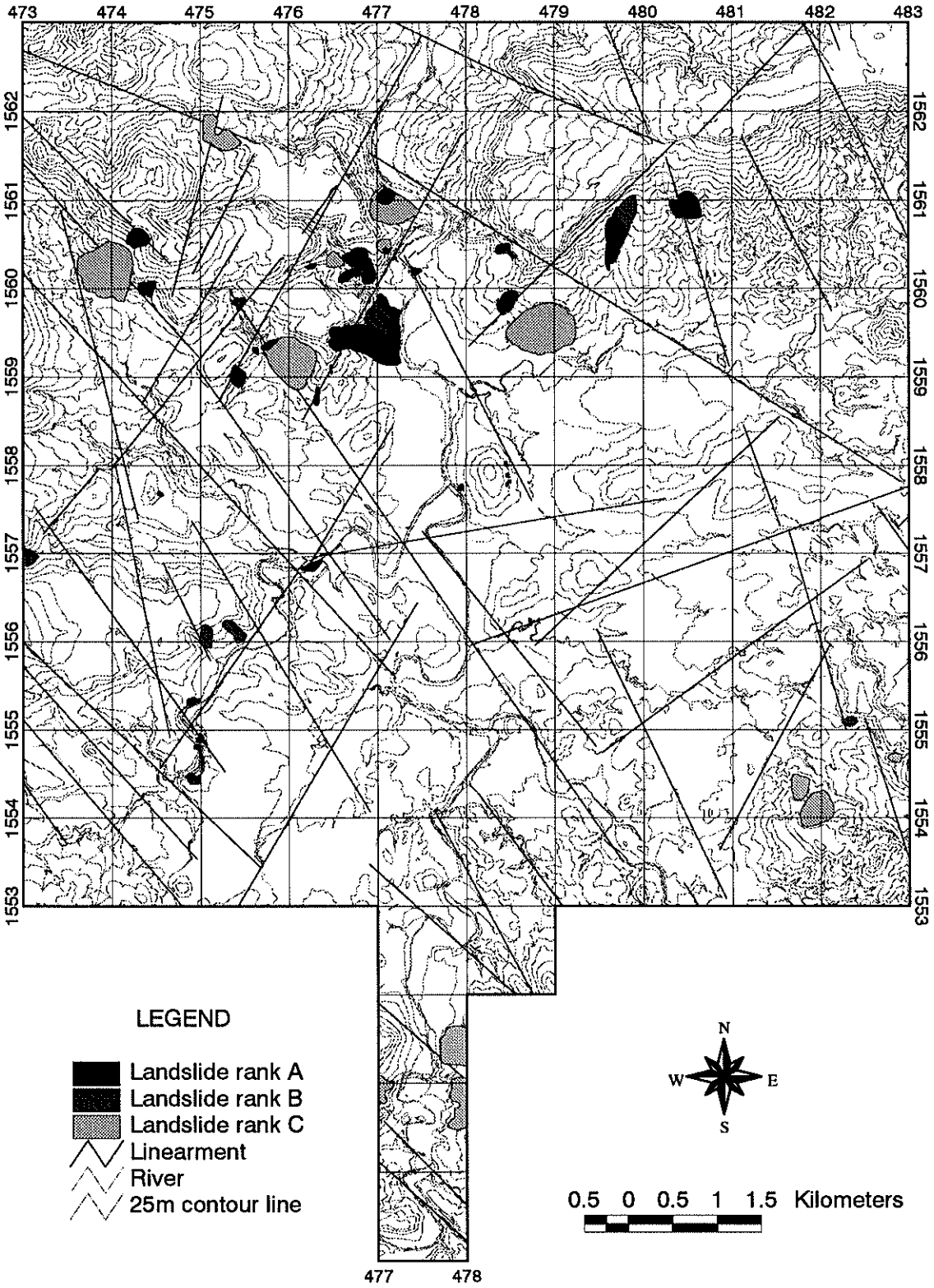

Figure 2.33 | **Distribution of Landslide Masses**

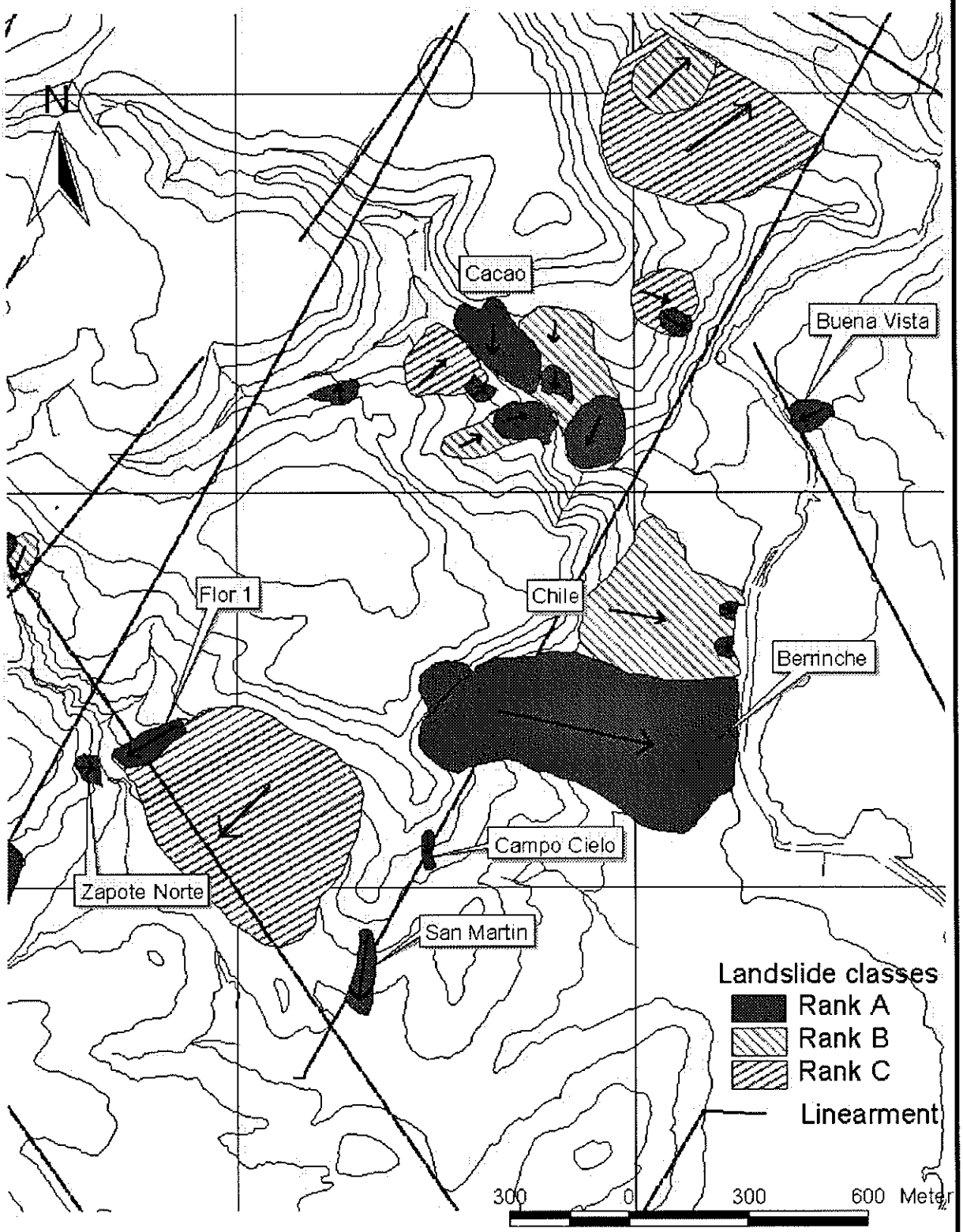

Figure 2.34	Distribution of Landslide Masses (Northern Part of the Area)

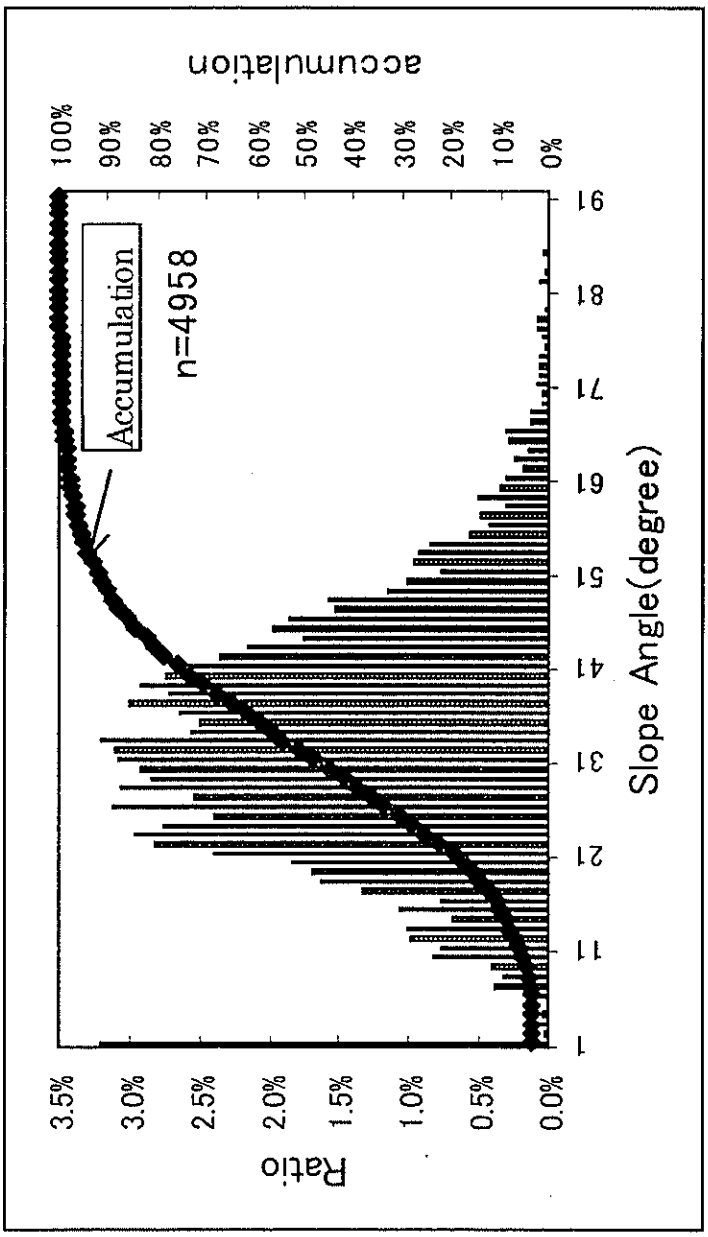

Figure 2.35	Slope Gradient of Slope Failures

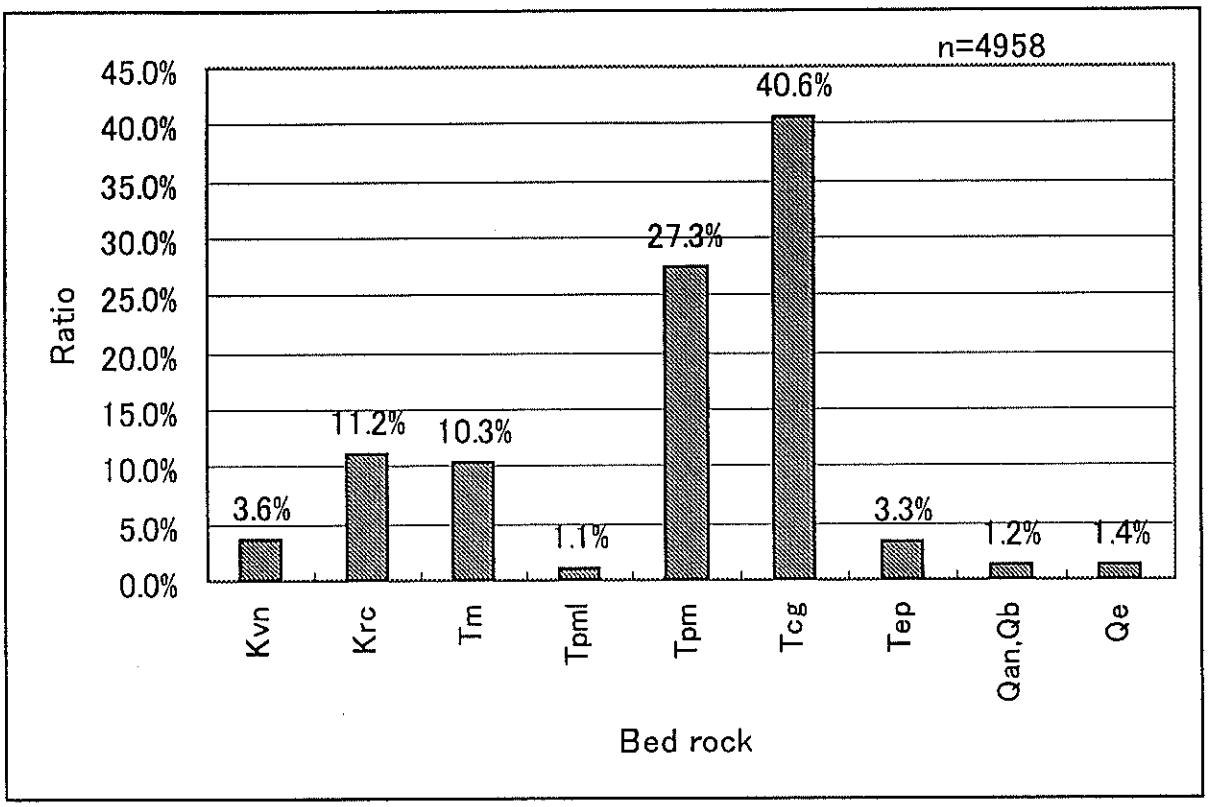

Figure 2.36	Geological Classification of Slope Failures

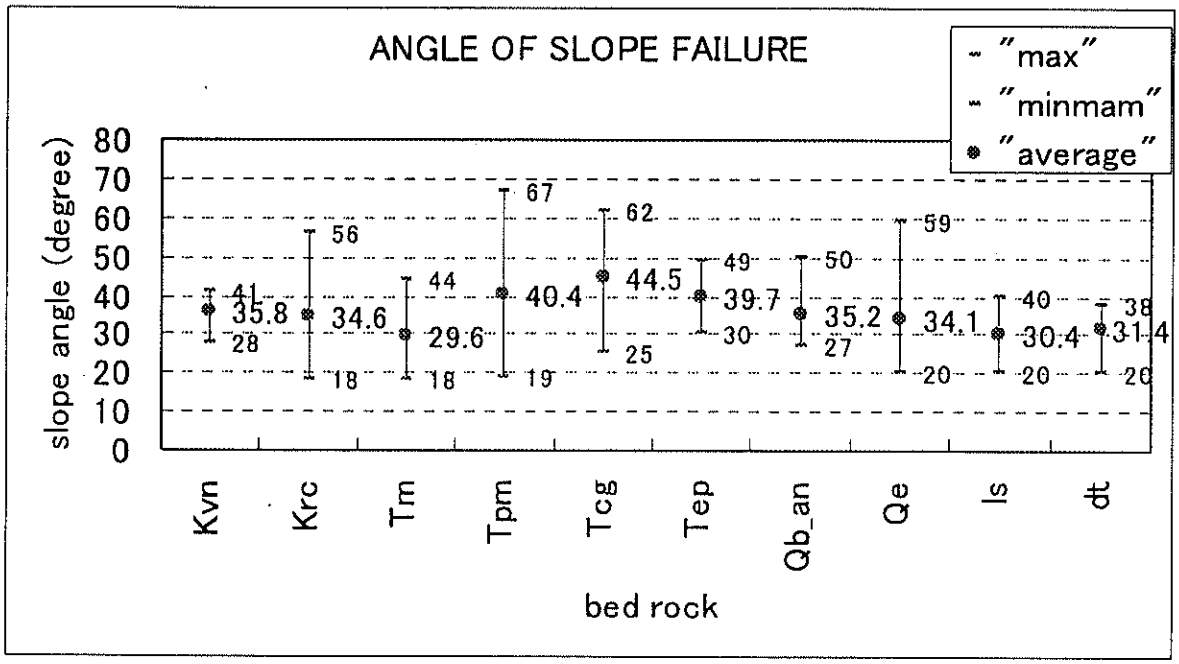

Figure 2.37	Slope Gradient according to Geological Classification

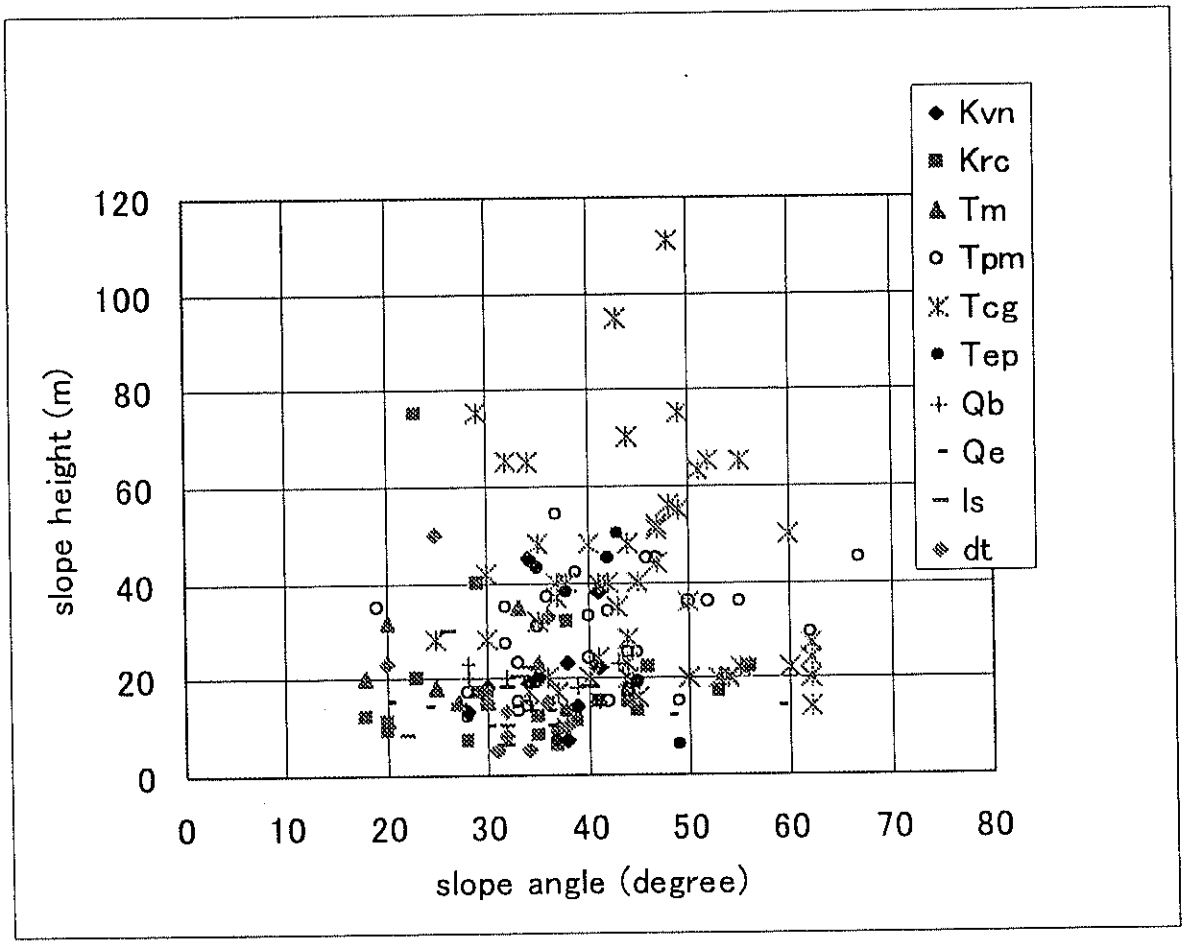

Figure 2.38	Relation between Gradient and Height according to Geological Classification

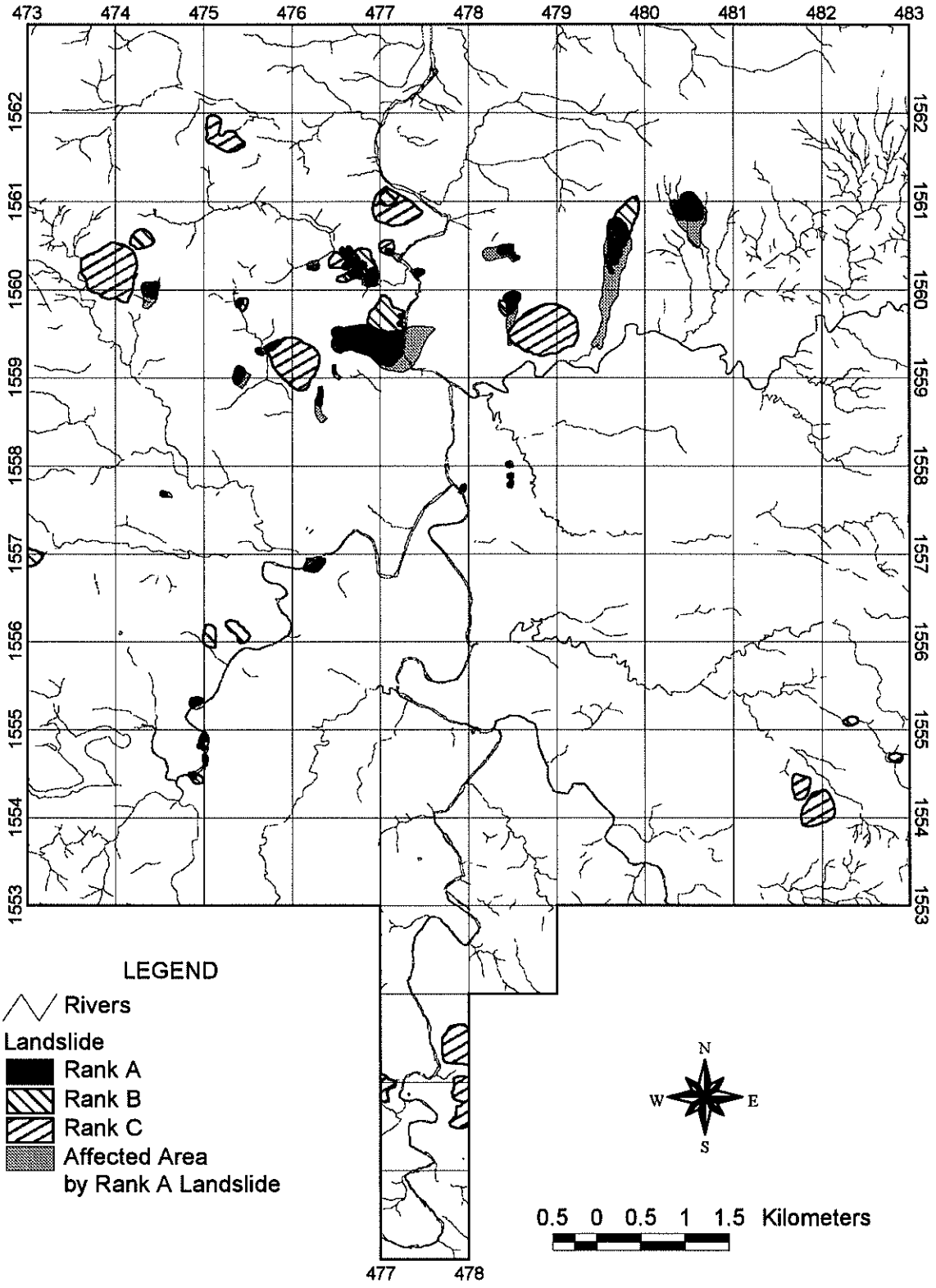

Figure 2.39 (1)	Hazard Map of Landslides

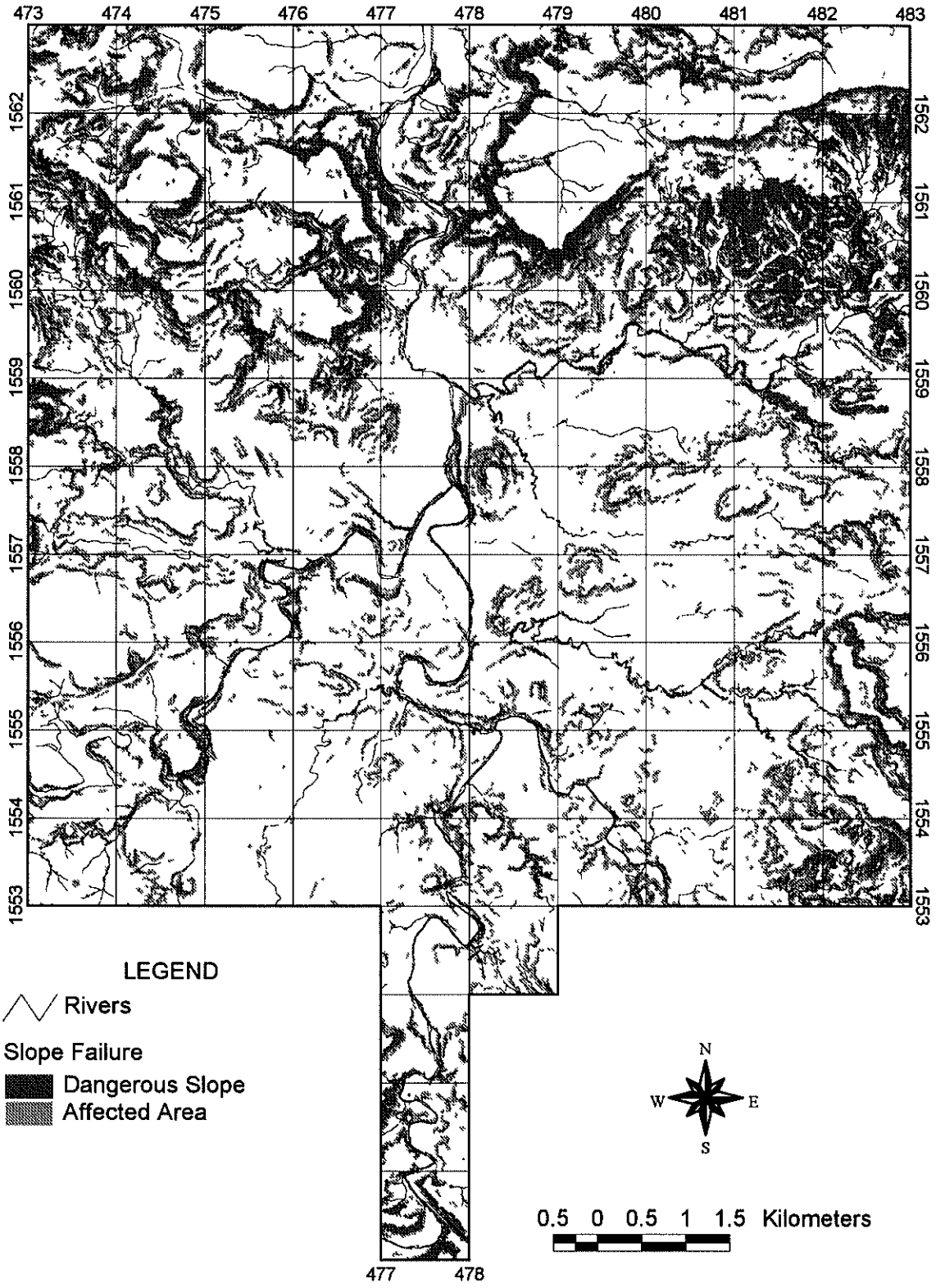

Figure 2.39 (2) | **Hazard Map of Slope Failures**

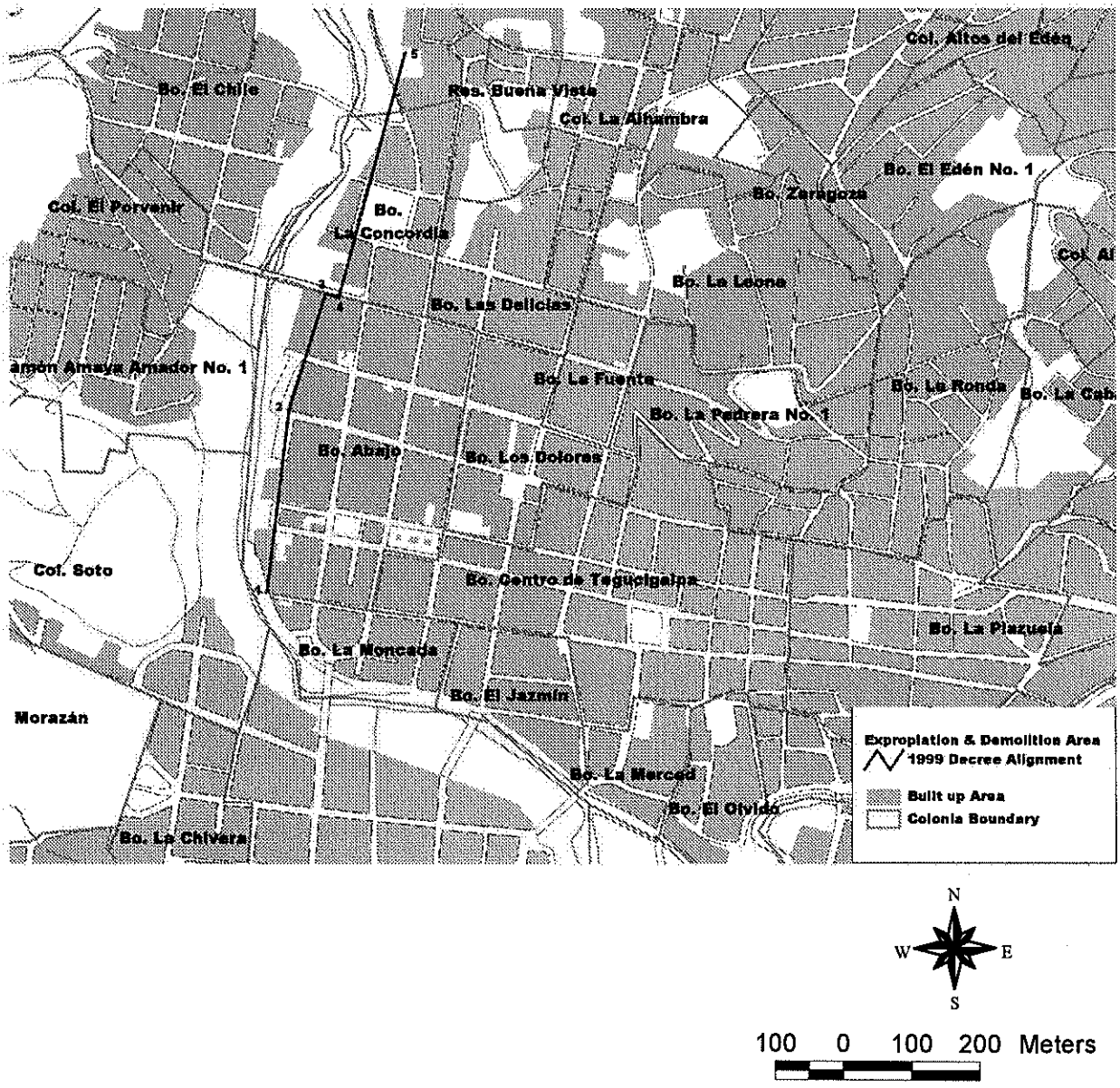

Figure 2.40	Map of the Land Property Expropriation by Special Law, 1999