

Figures

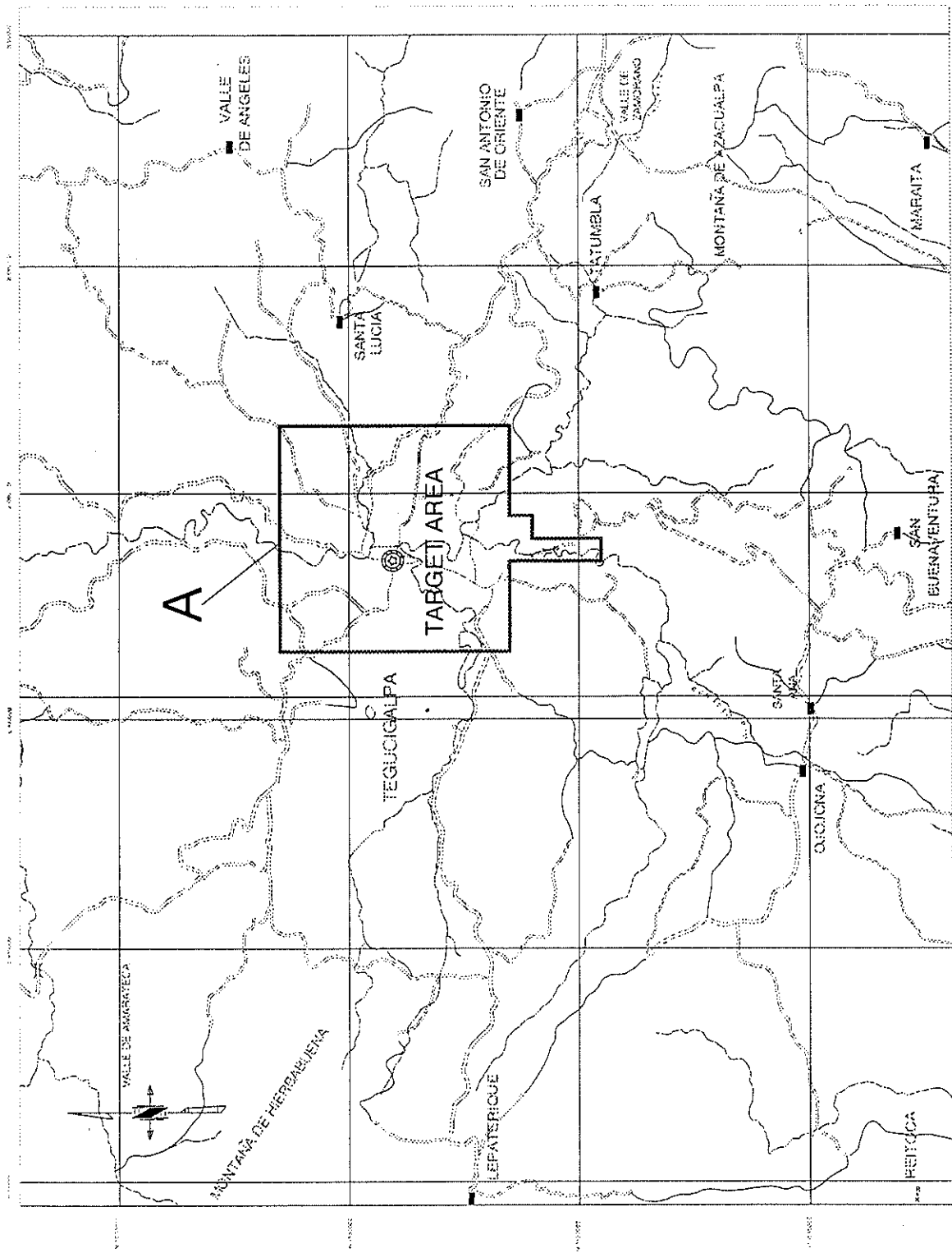


Figure 1.1

Study Area

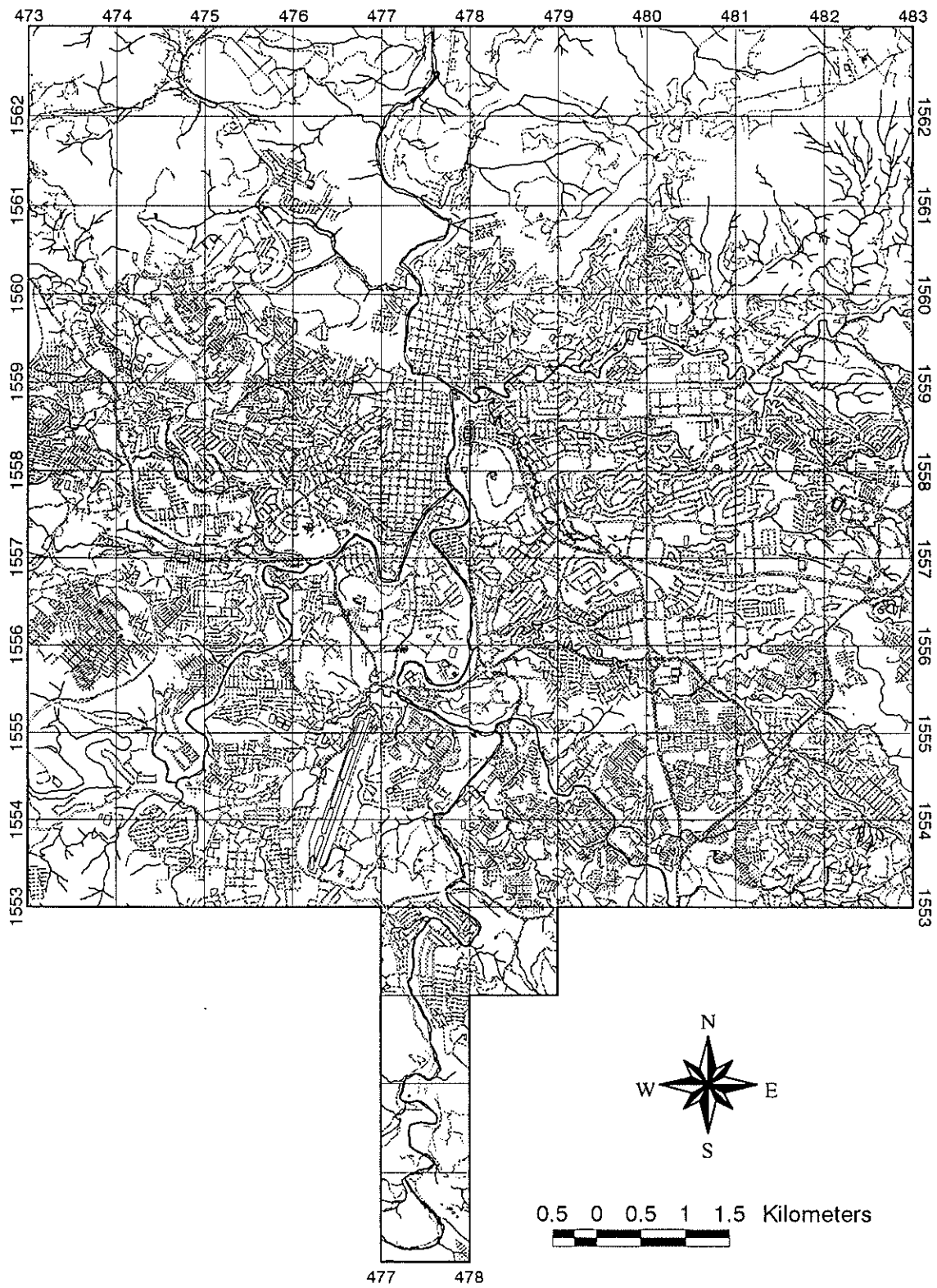
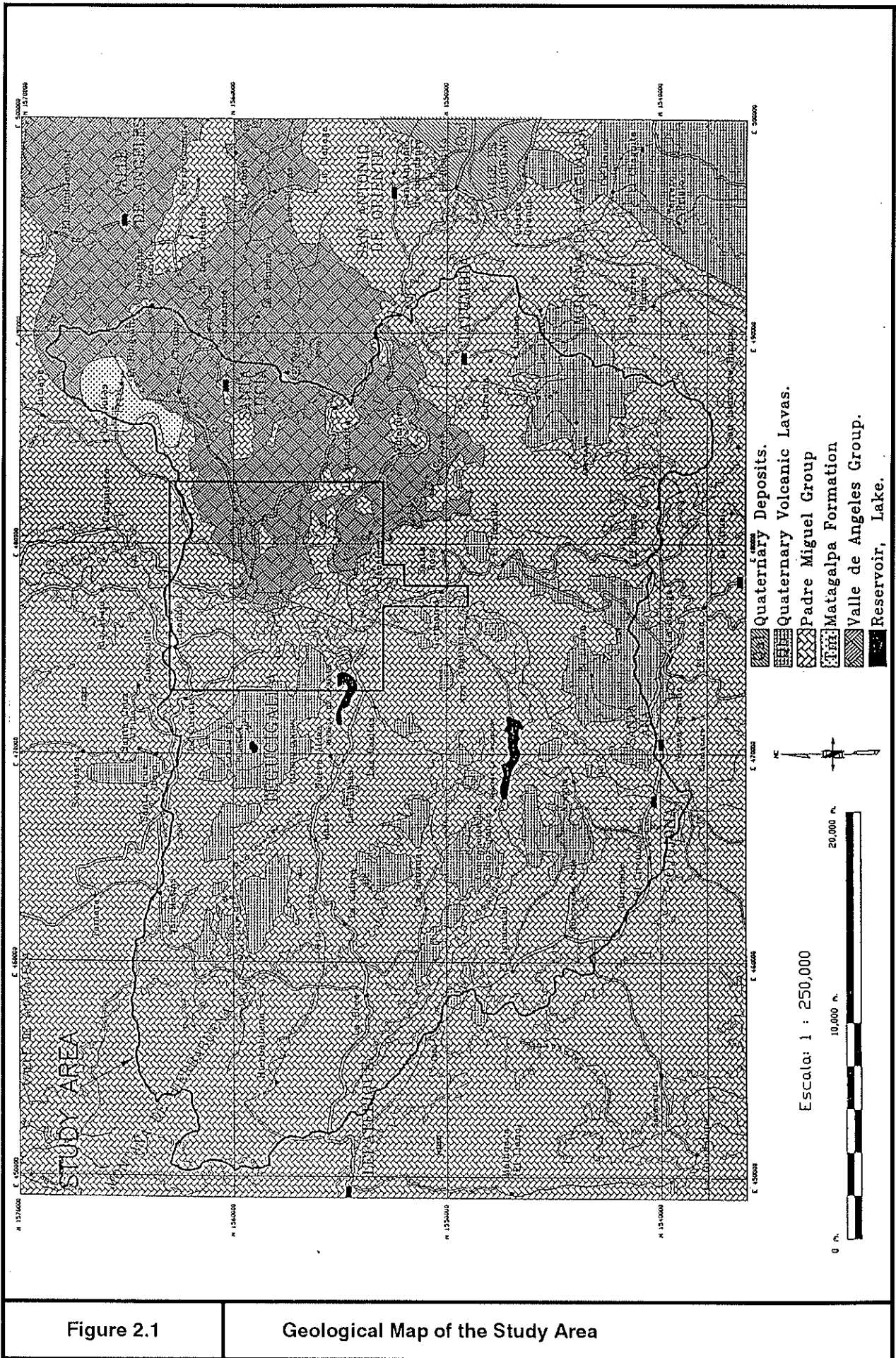


Figure 1.2

Target Area for Disaster Prevention



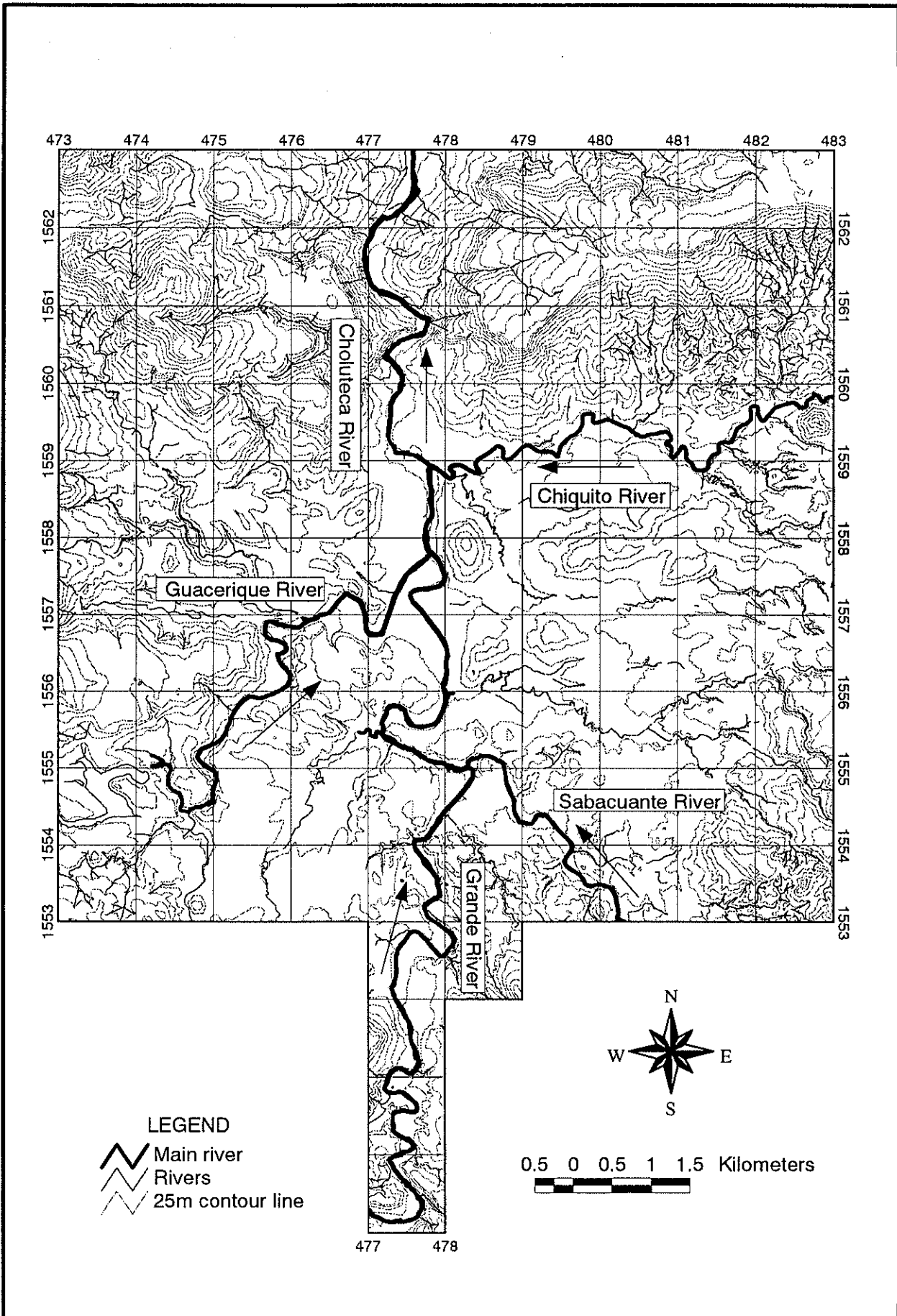
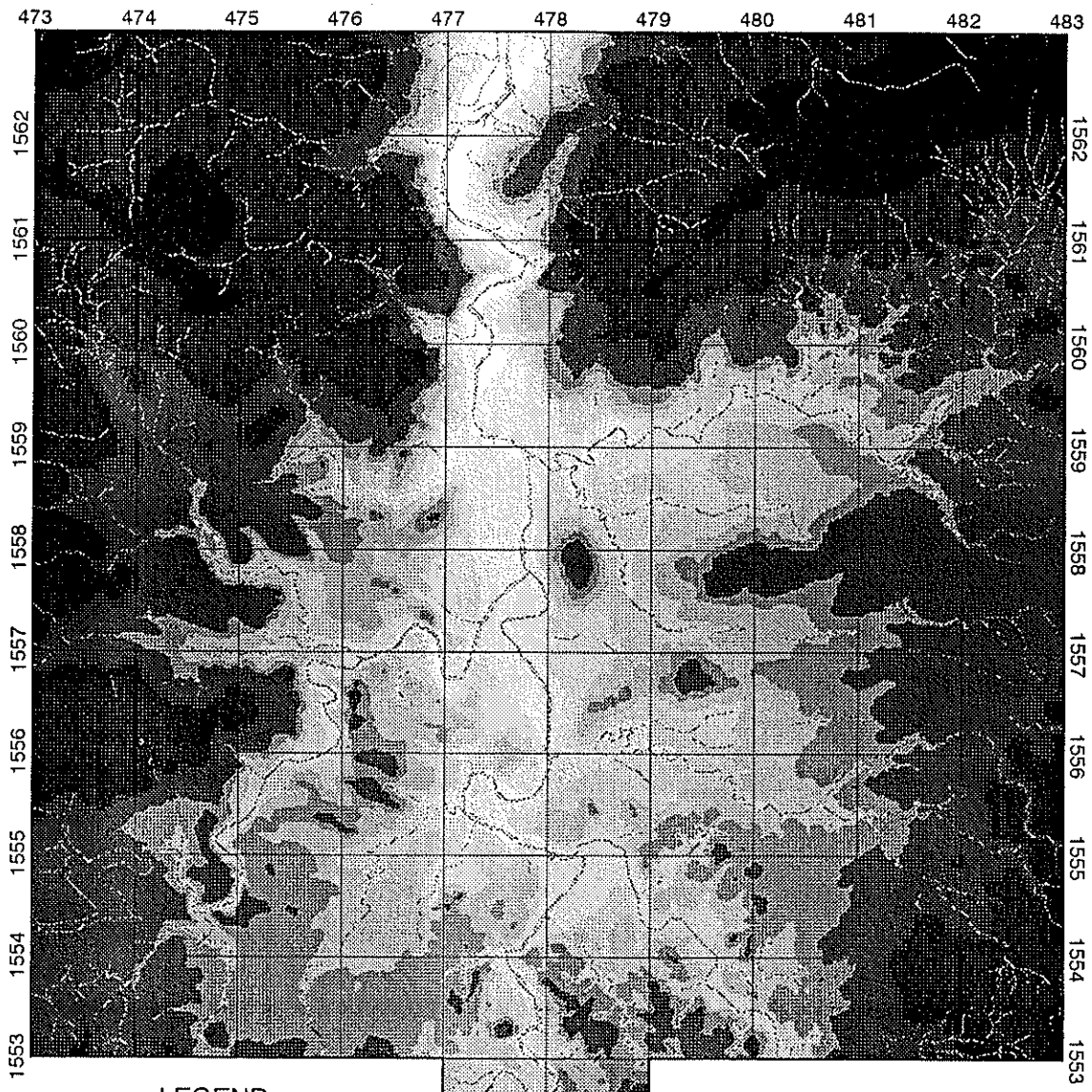
















Figure 2.2

Topography of The Target Area for Disaster Prevention



LEGEND

 River
 Elevation

| | |
|-------------------------------------------------------------------------------------|-------------|
|  | 830 - 920 |
|  | 920 - 940 |
|  | 940 - 960 |
|  | 960 - 980 |
|  | 980 - 1000 |
|  | 1000 - 1020 |
|  | 1020 - 1040 |
|  | 1040 - 1060 |
|  | 1060 - 1080 |
|  | 1080 - 1100 |
|  | 1100 - 1120 |
|  | 1120 - 1300 |
|  | No Data |



0.5 0 0.5 1 1.5 Kilometers




Figure 2.3

Elevation Map of The Target Area for Disaster Prevention

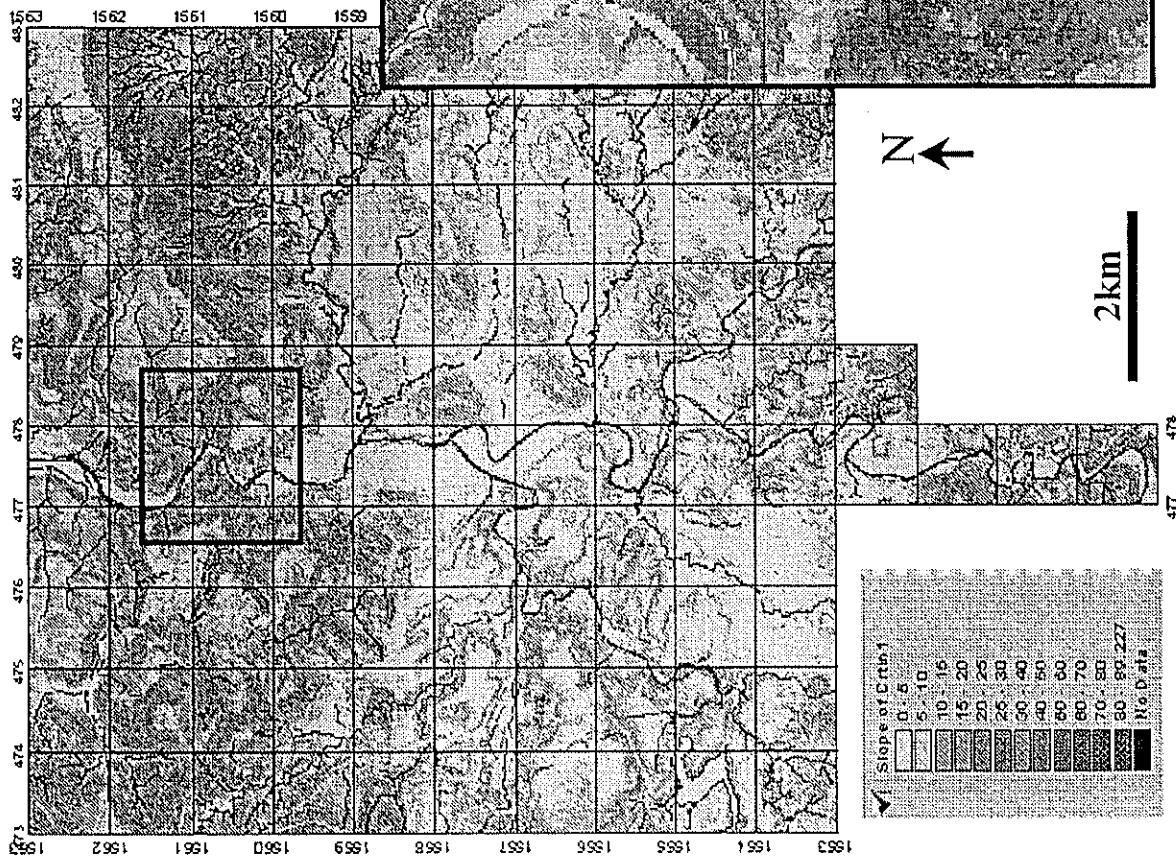
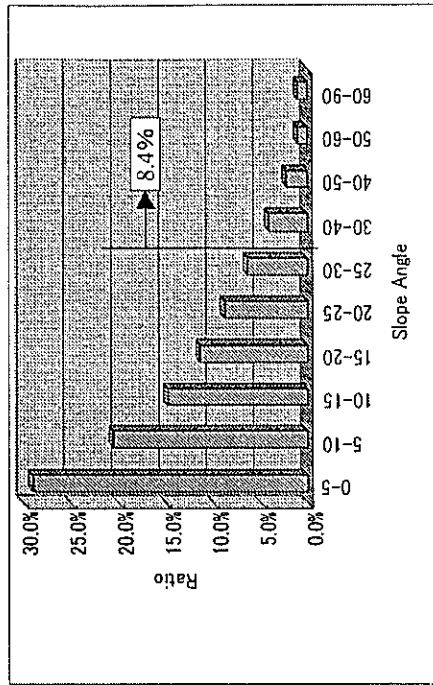


Figure 2.4

Slope Angle Distribution of The Target Area for Disaster Prevention

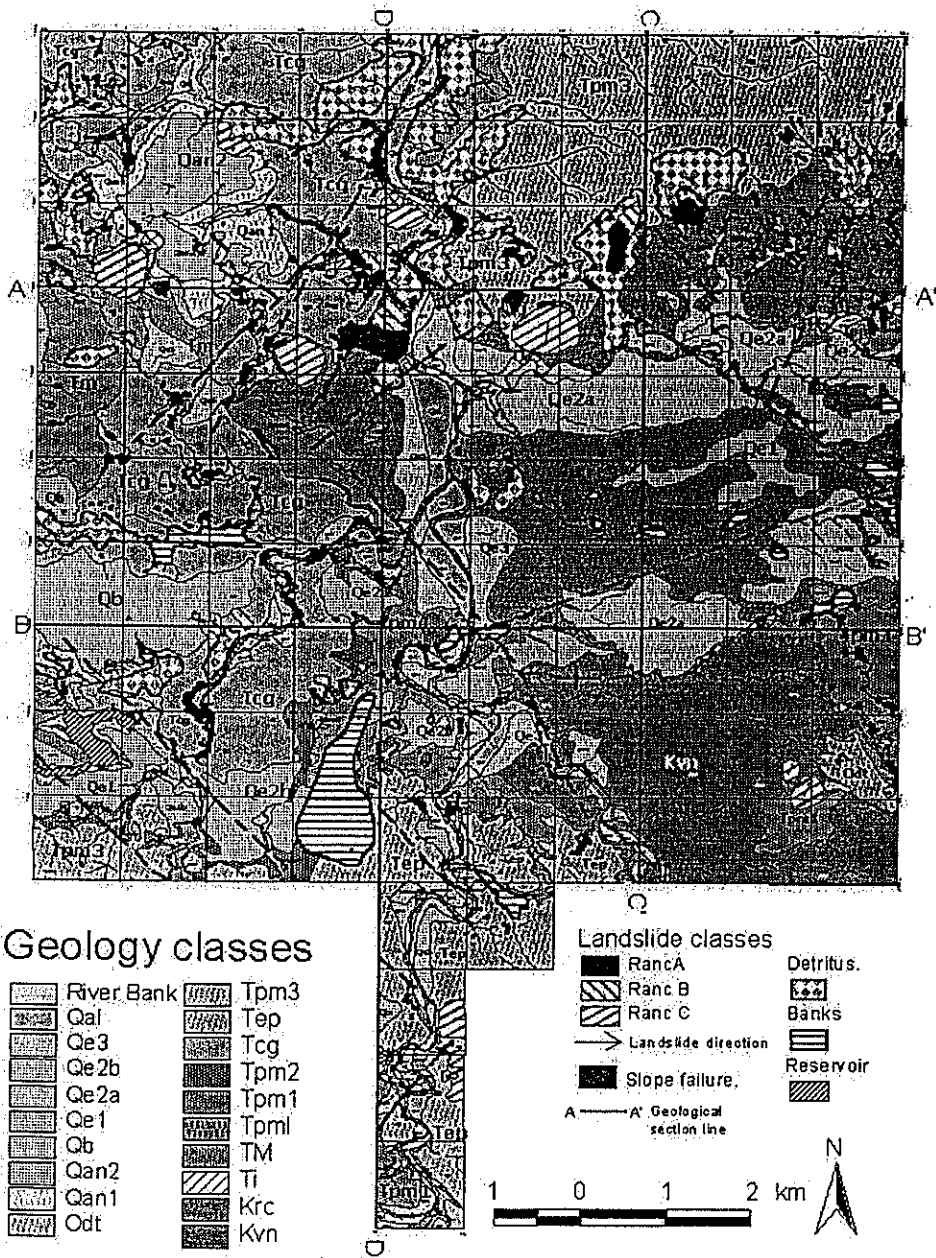


Figure 2.5

Geological Map of the Target Area

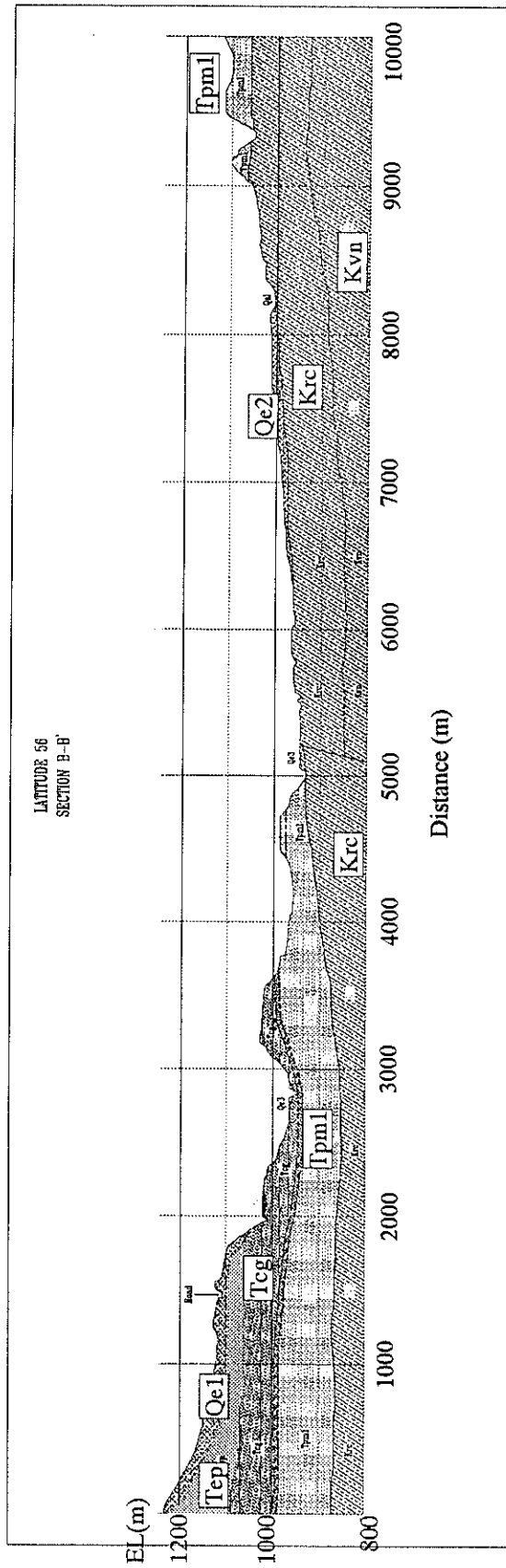


Figure 2.6

Examples of Geological Profiles

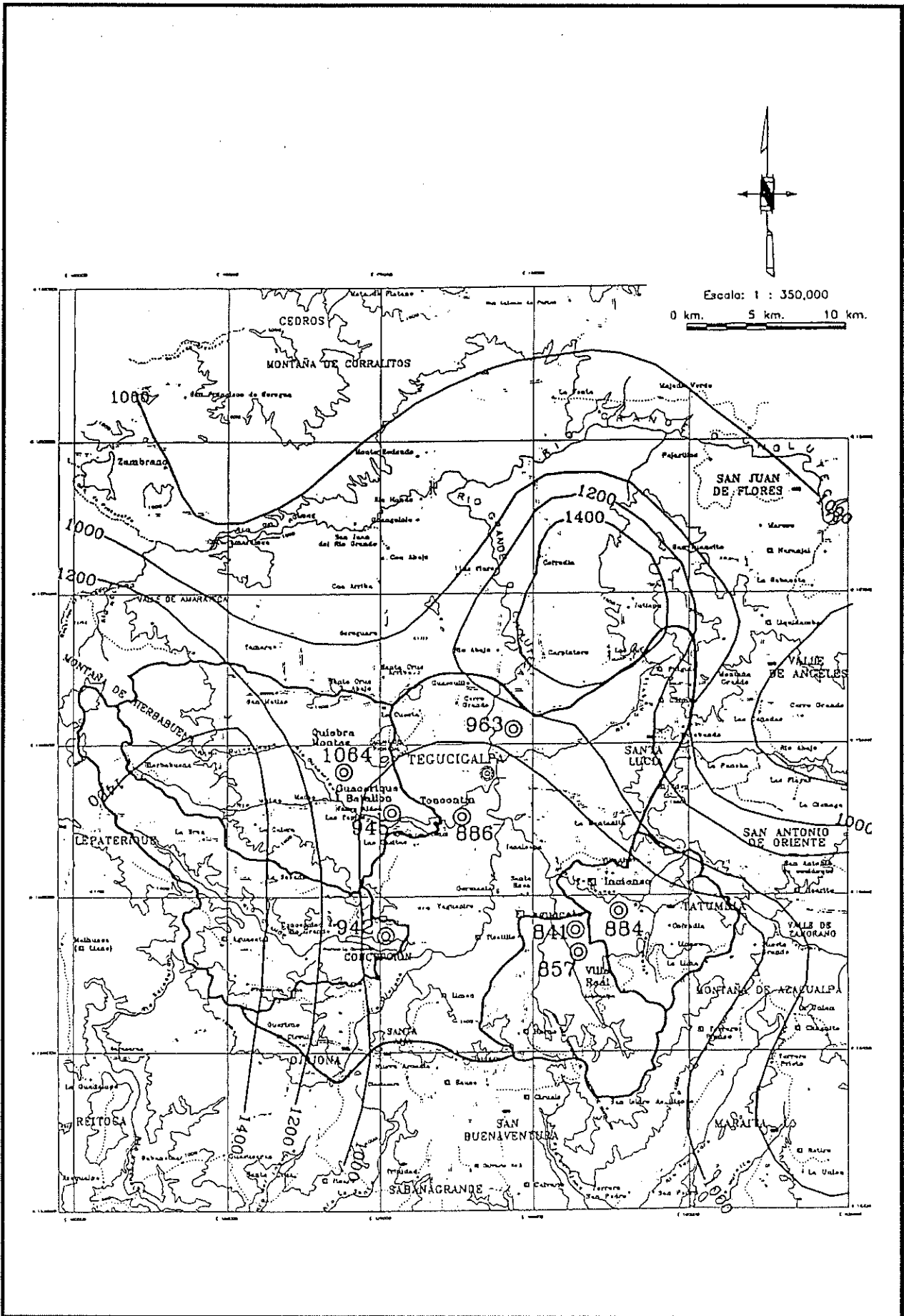


Figure 2.7

Isohyetal Map of The Study Area

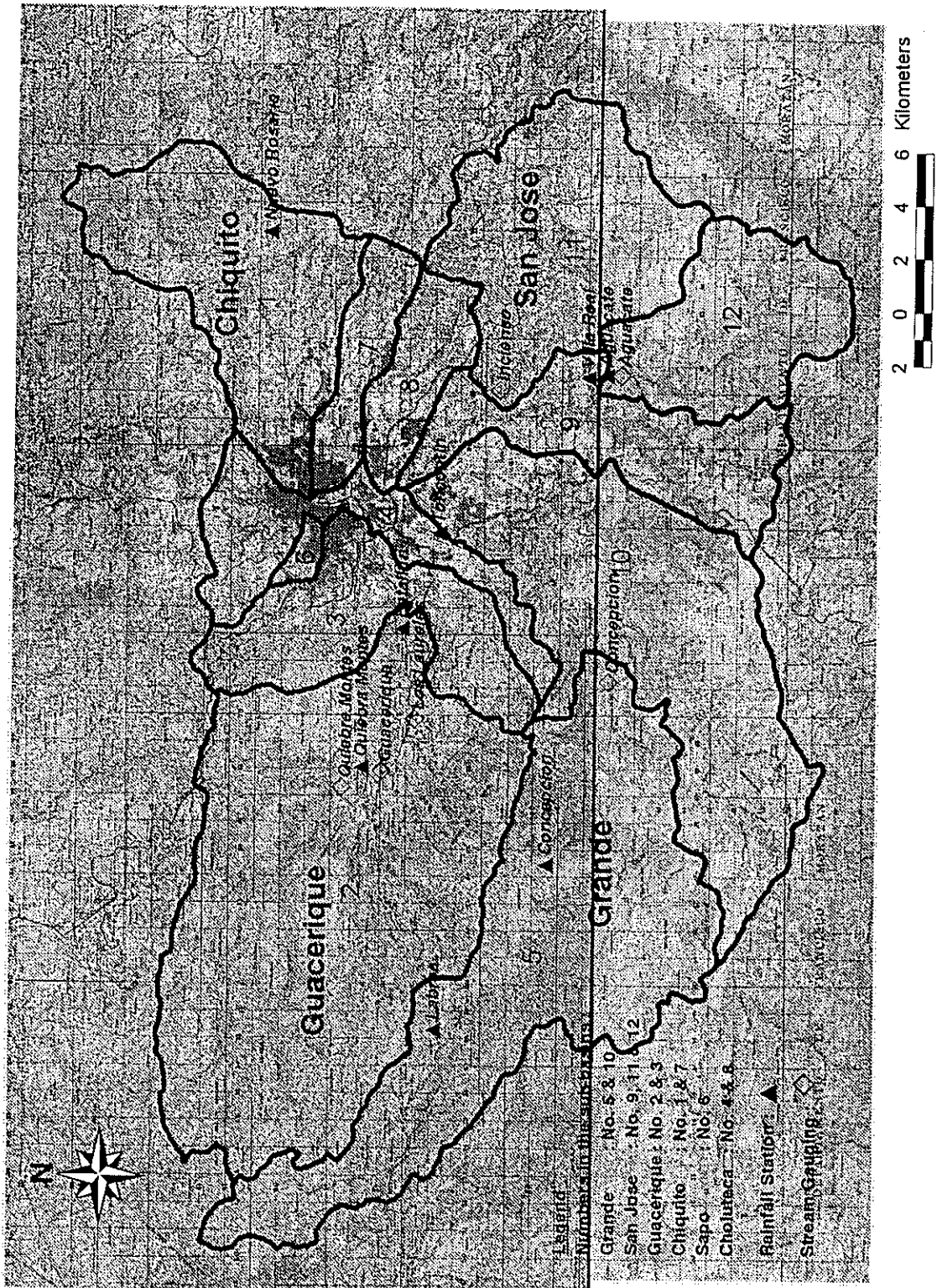


Figure 2.8

Location of Rainfall and Stream Gauging Stations