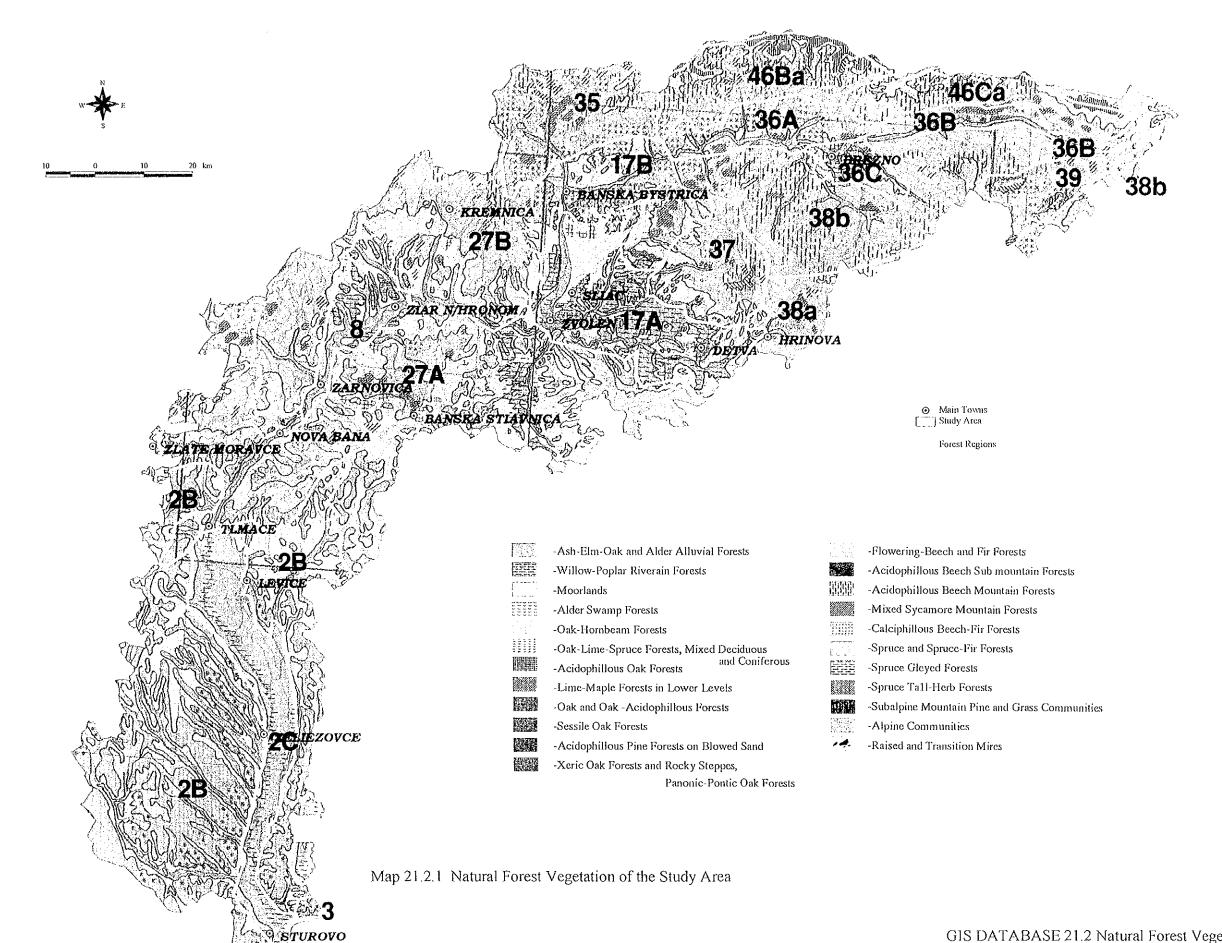
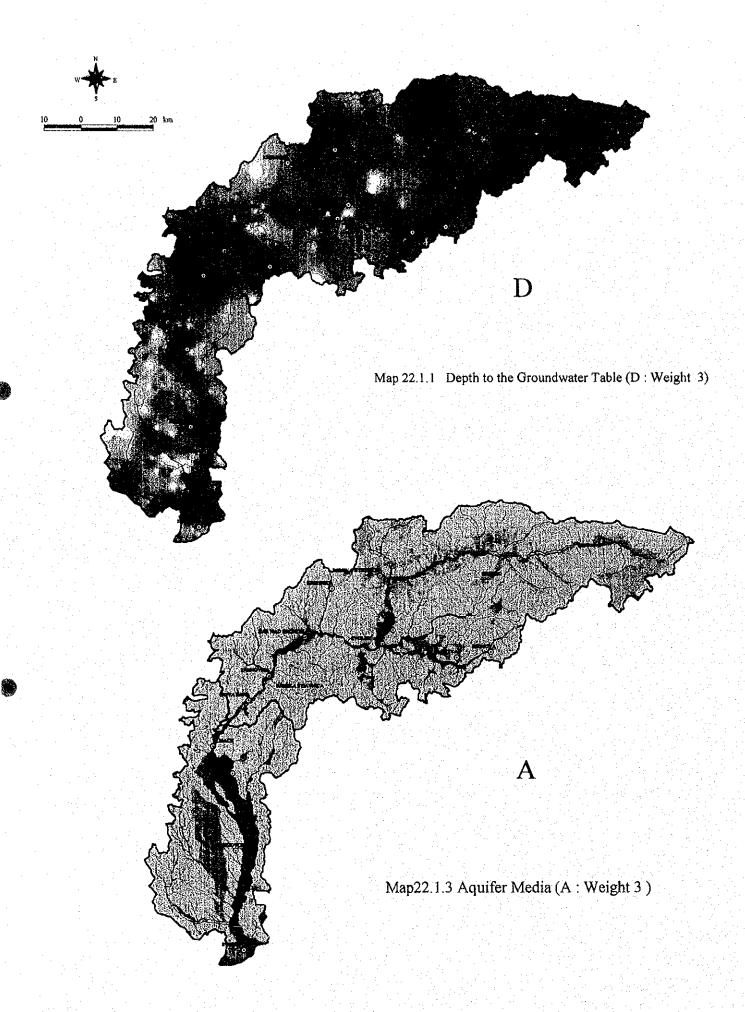
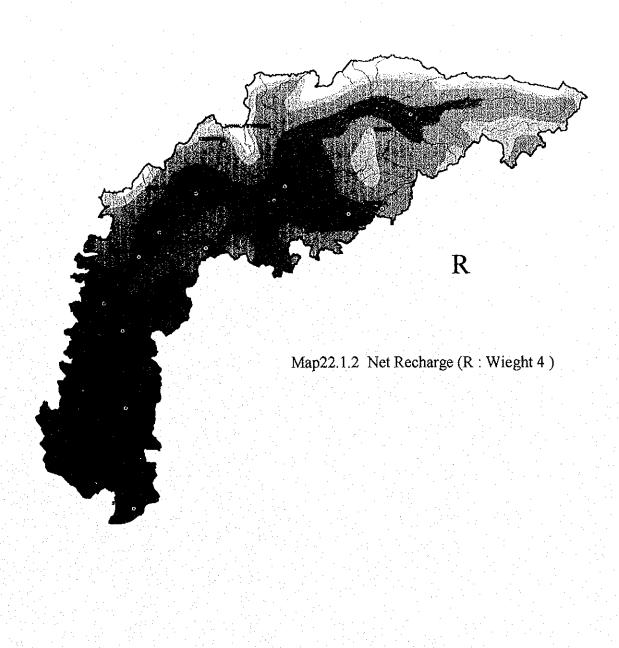


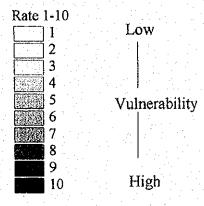
GIS DATABASE 21.2 Natural Forest Vegetation



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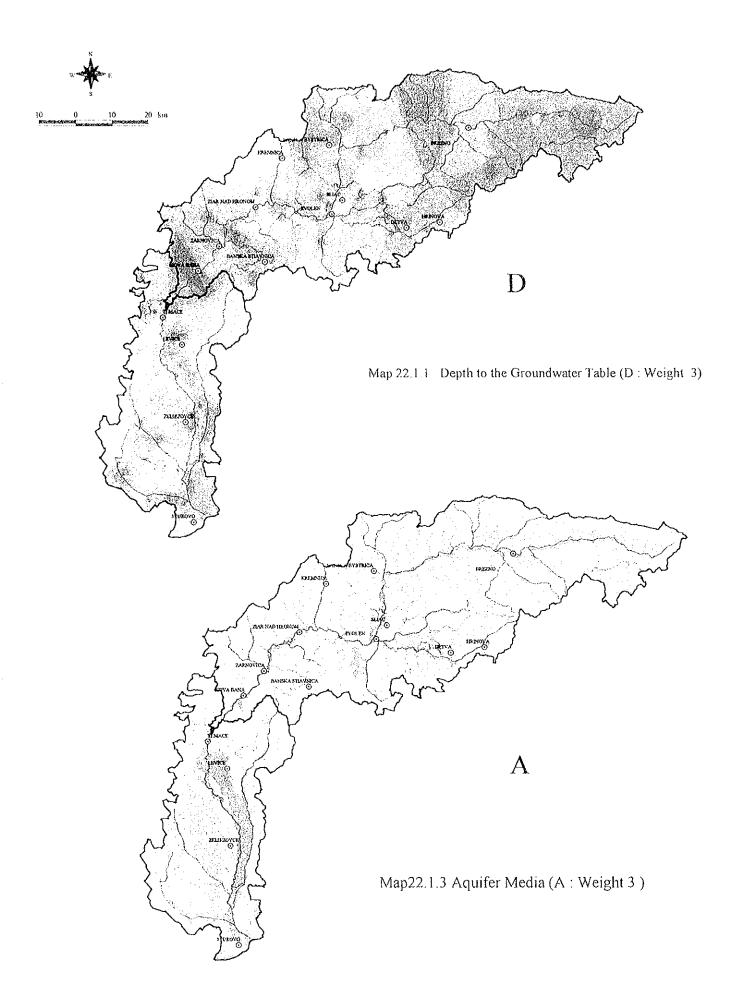


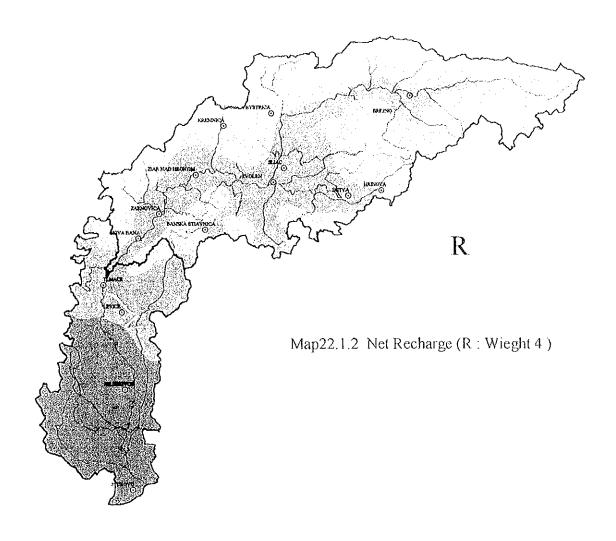


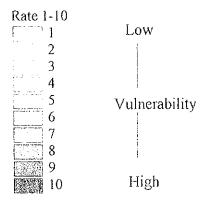


GIS DATABASE 22.1 Vulnerability of Groundwater Pollution by DRASTIC Method

Data Source: GSSR and so on, Map prepared by JICA Study Team

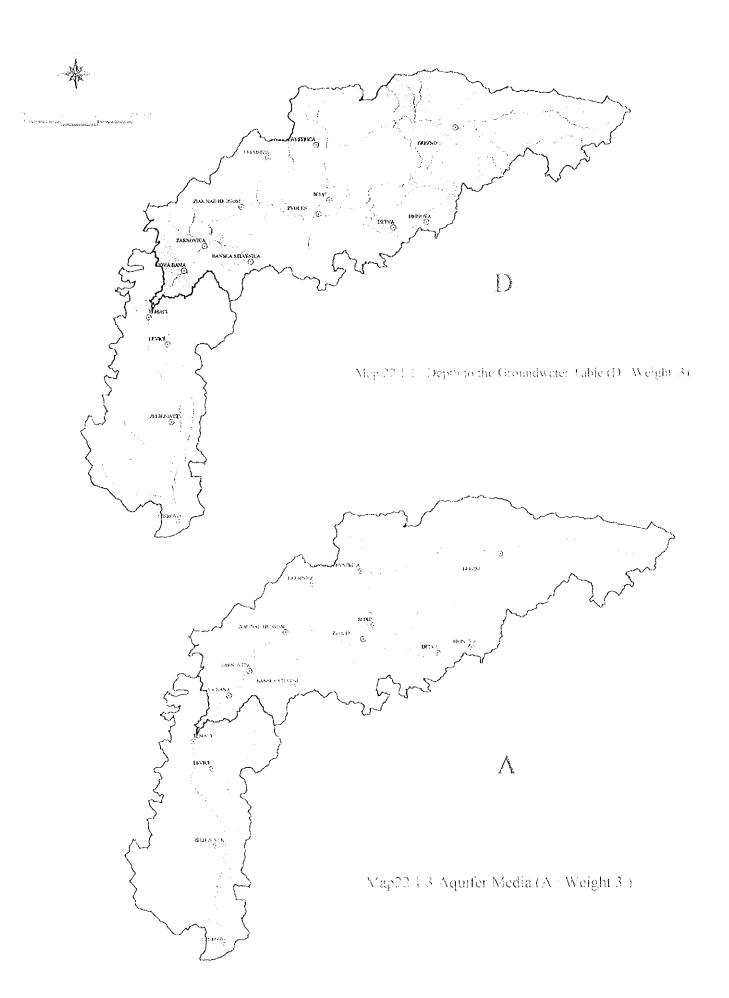


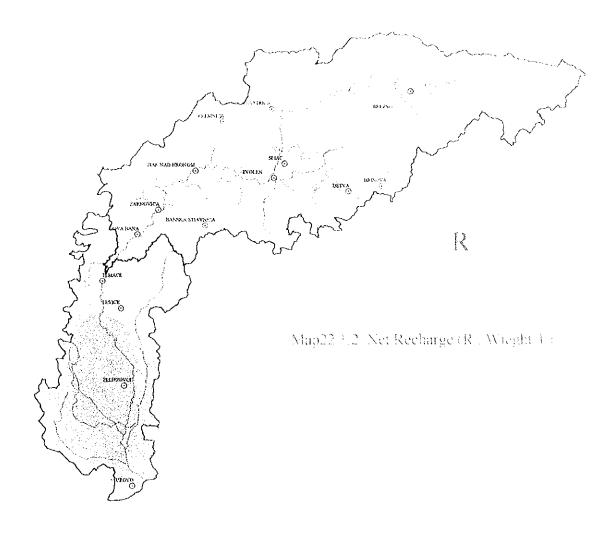


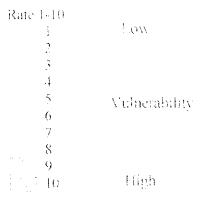


GIS DATABASE 22.1 Vulnerability of Groundwater Pollution by DRASTIC Method

Data Source: GSSR and so on, Map prepared by JICA Study Team

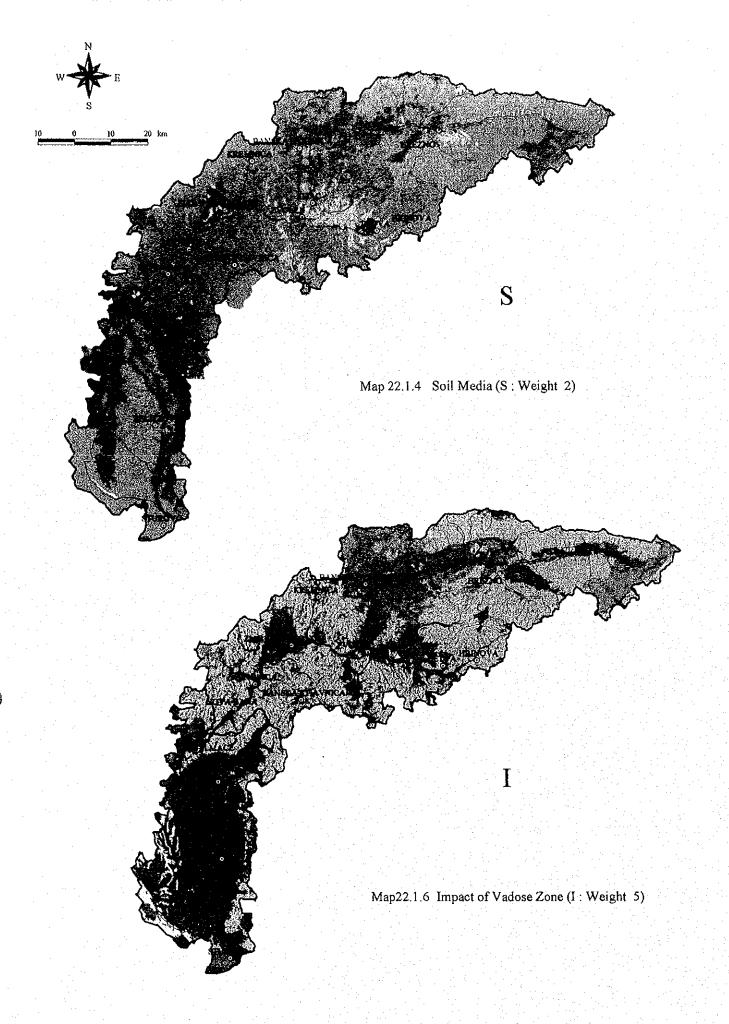


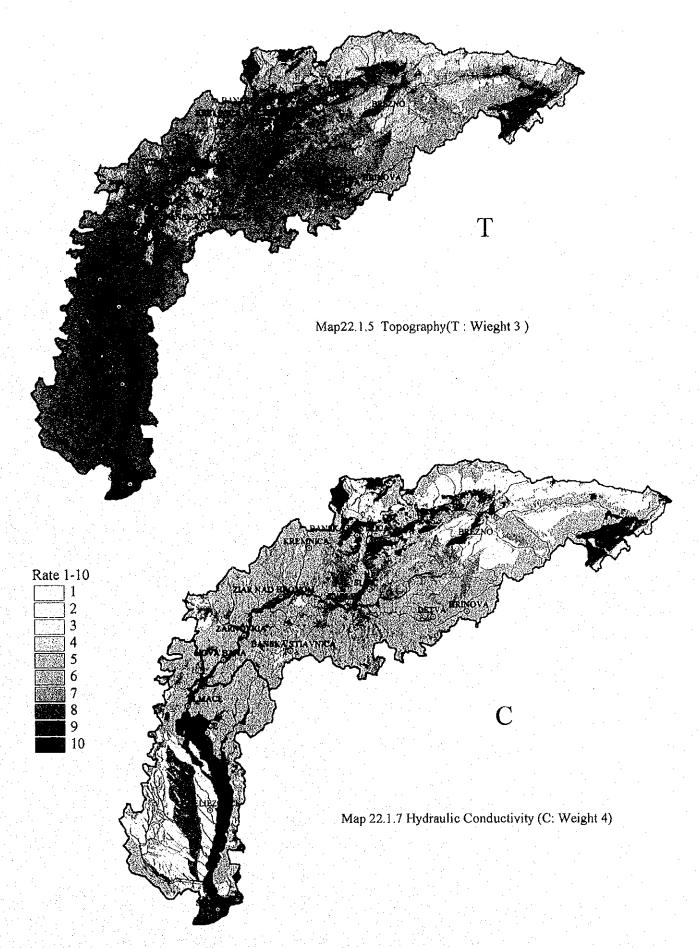




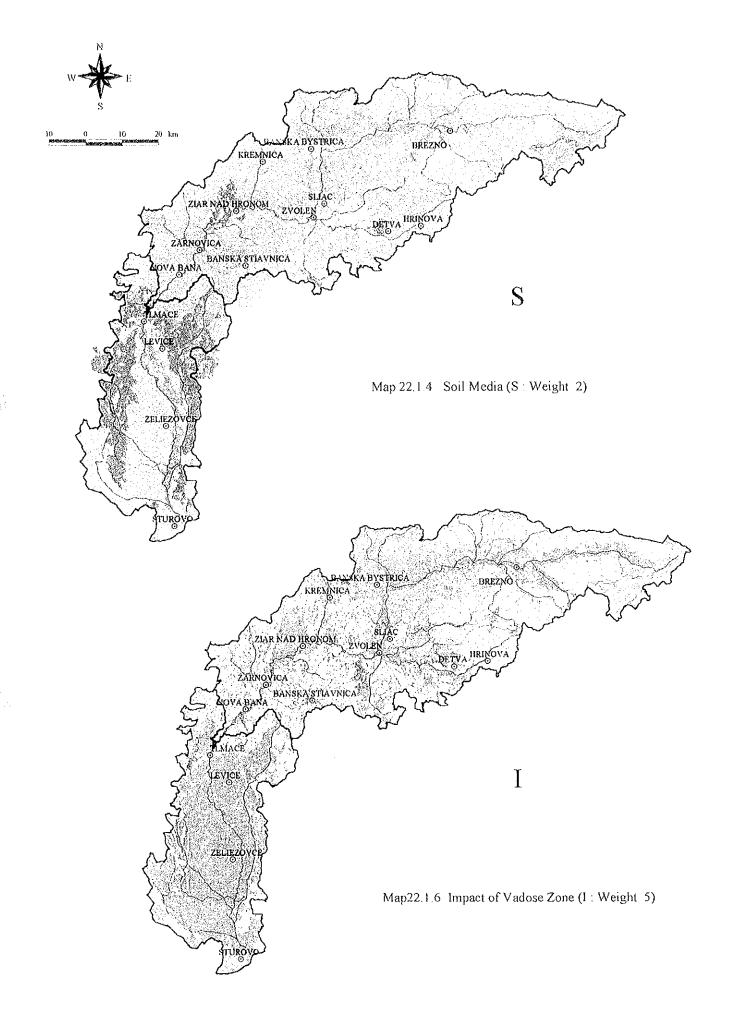
GIS DATABASI, 22 1 Vulnerability of Groundwater Pollution by DRASE C Method

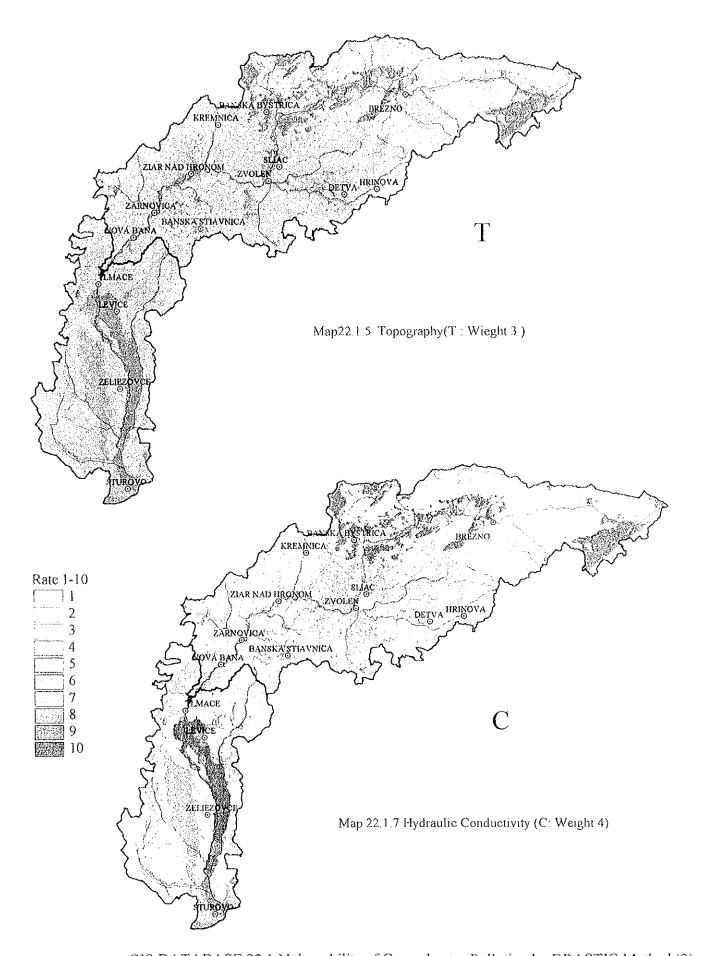
Data Source: GSSR and so on, Man prepared by TOTA Study (can)





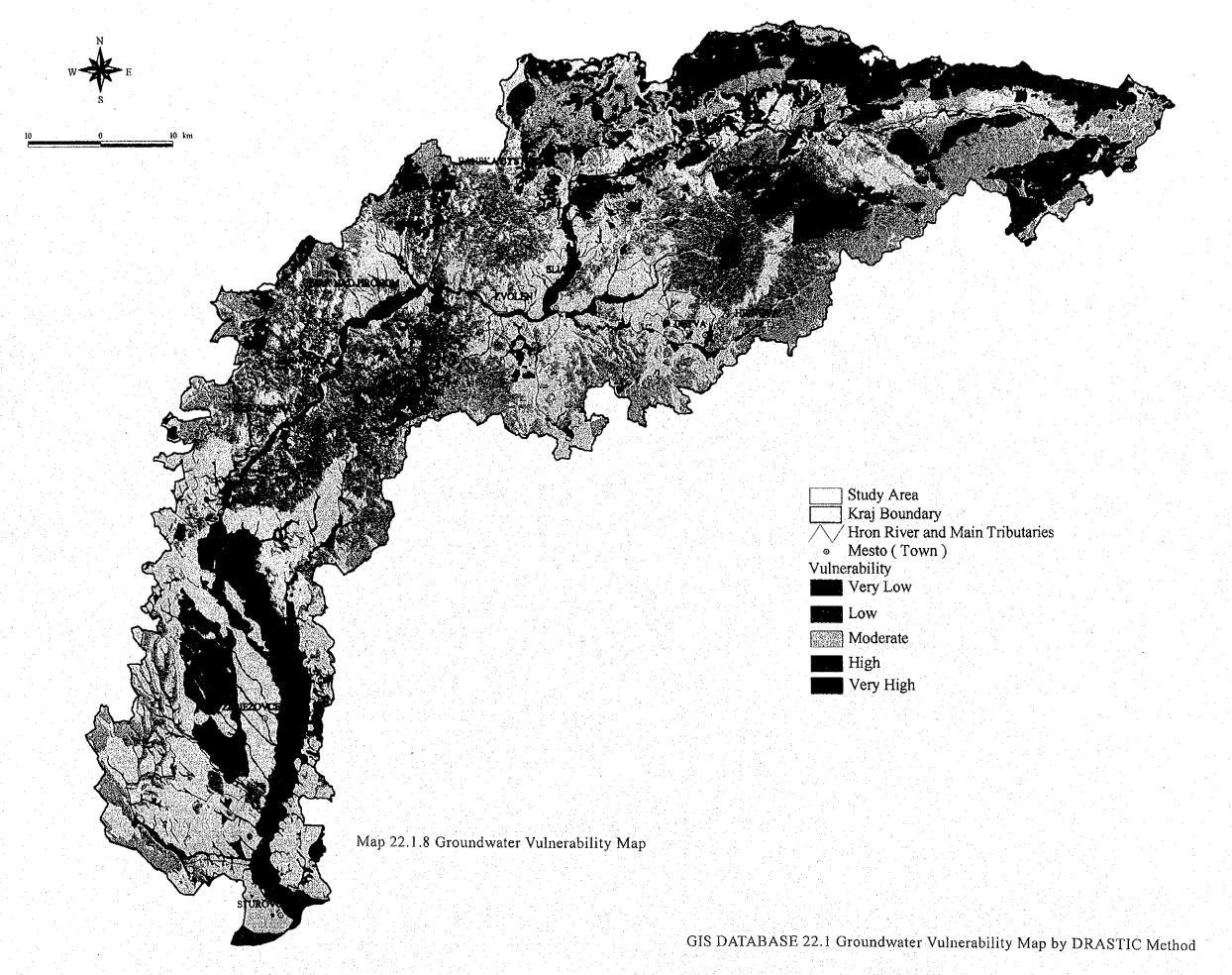
GIS DATABASE 22.1 Vulnerability of Groundwater Pollution by DRASTIC Method (2)

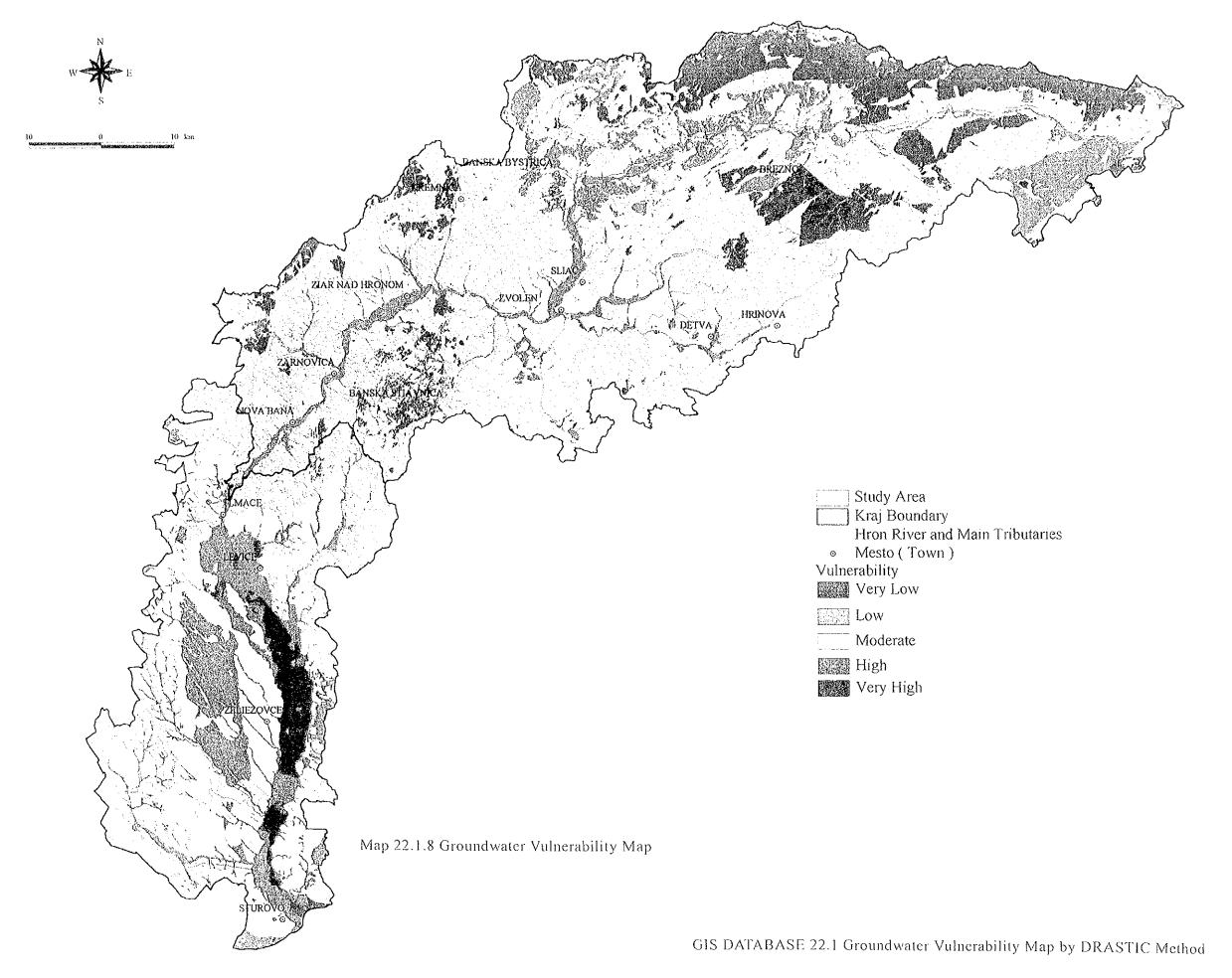


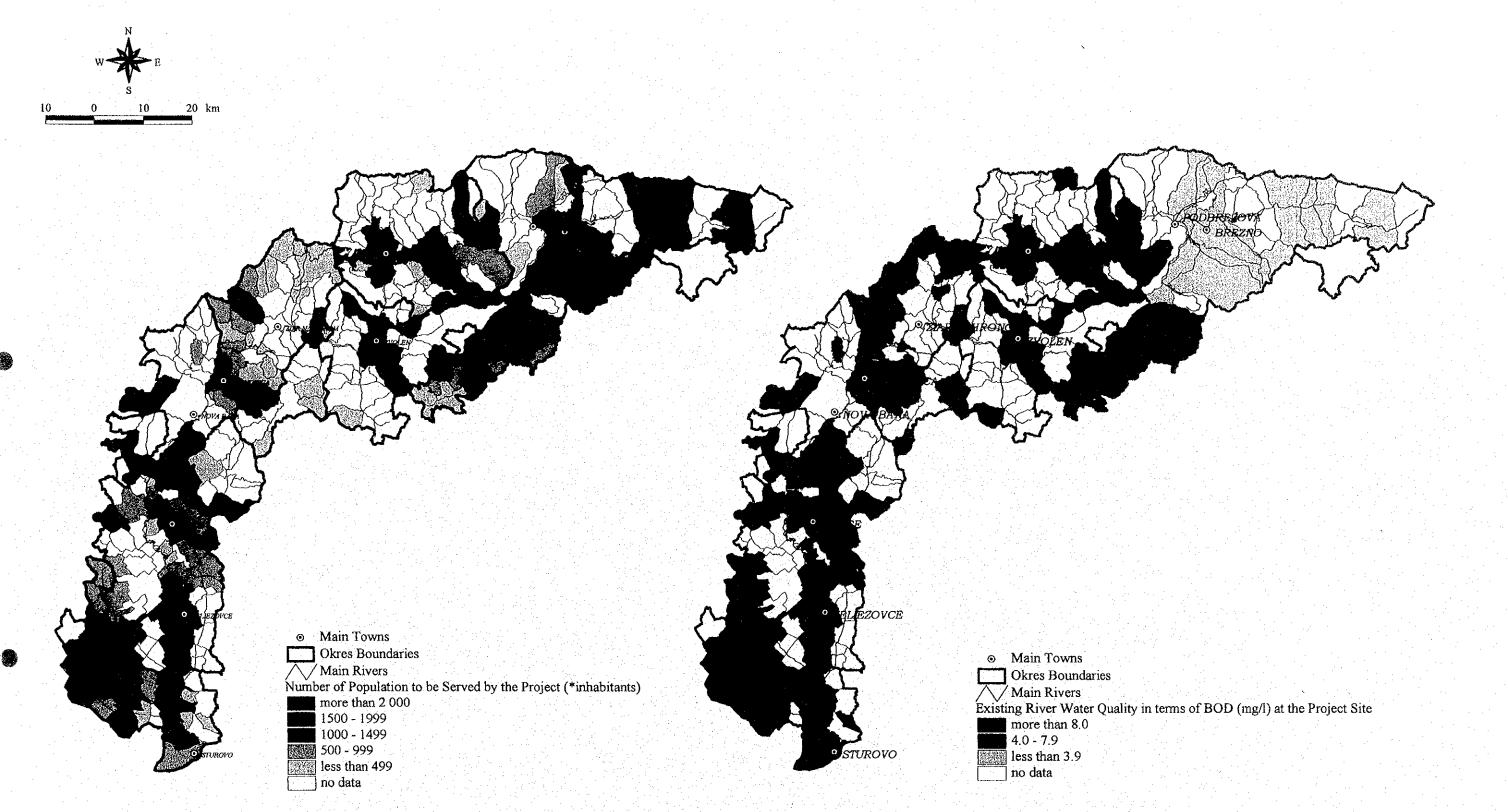


GIS DATABASE 22.1 Vulnerability of Groundwater Pollution by DRASTIC Method (2)

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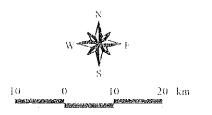


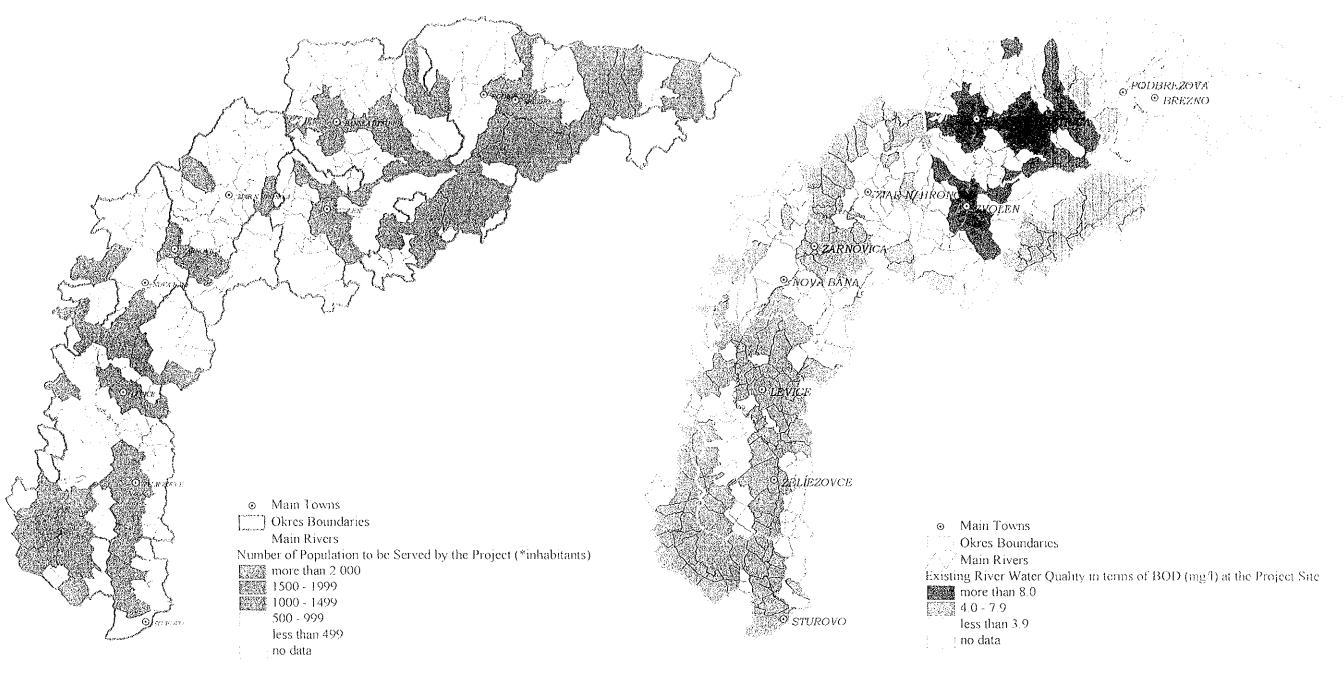




Map 23.1.1 Effects on Environment - 1; Reduction of Pollution Load

Map 23.1.2 Effects on Environment - 2: Improvement of Water Quality

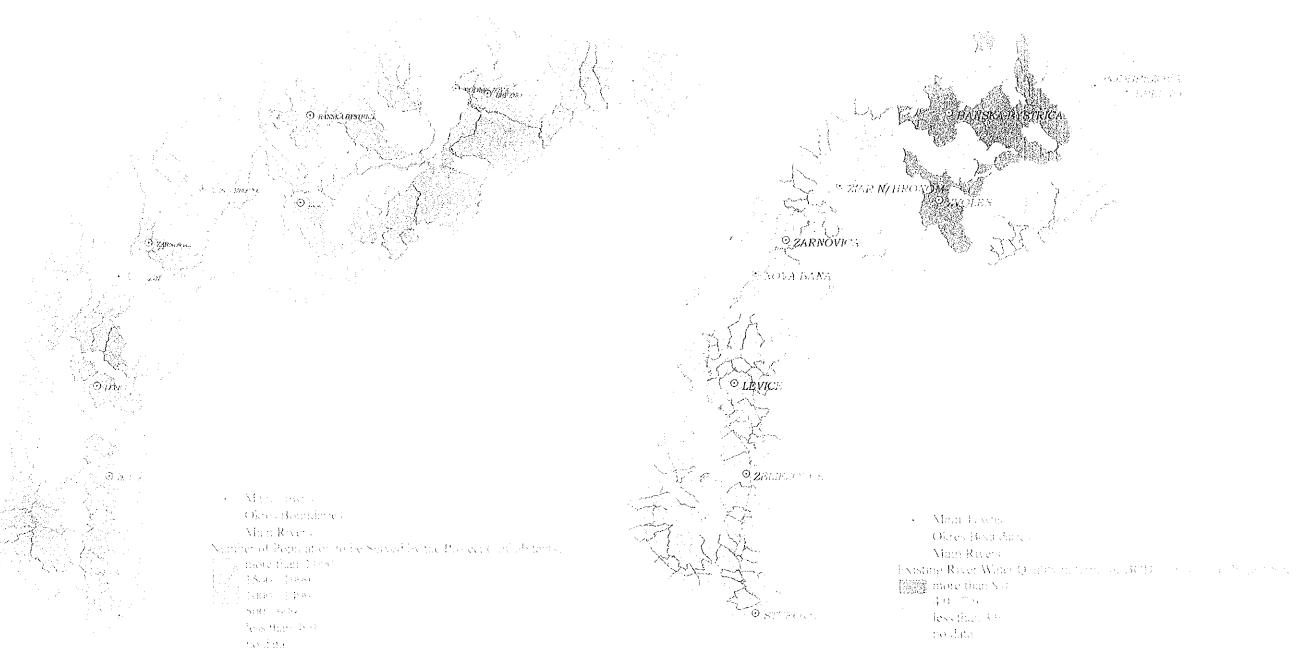




Map 23.1.1 Effects on Environment - 1; Reduction of Pollution Load

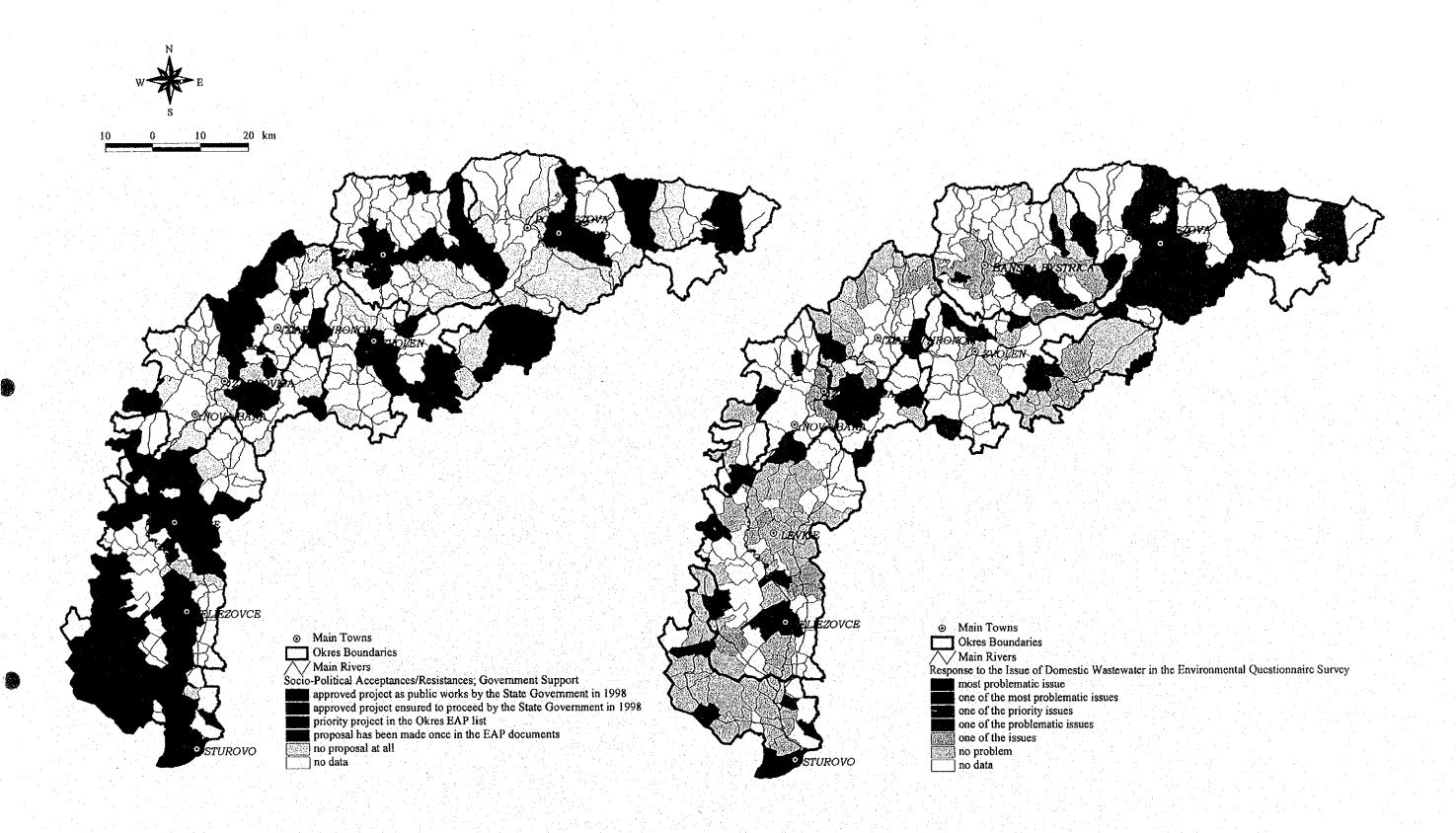
Map 23 1.2 Effects on Environment - 2. Improvement of Water Quality





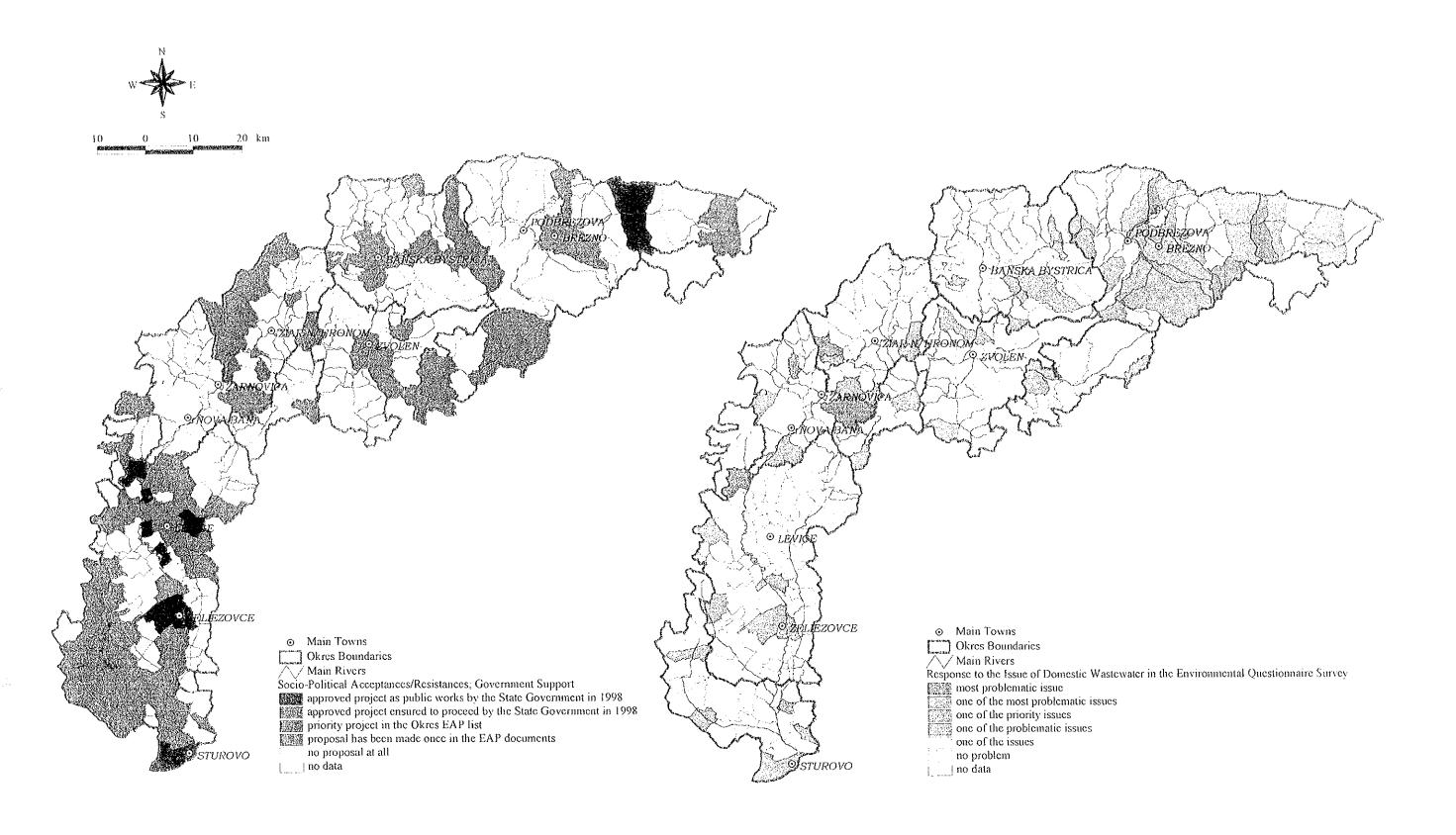
Stag 23 Fig. 19 beas on Covinopment (1). Reduction of Pollution Cond-

(Map 23 1.2) Effects on Environment (2) Improvement of Walter Frances



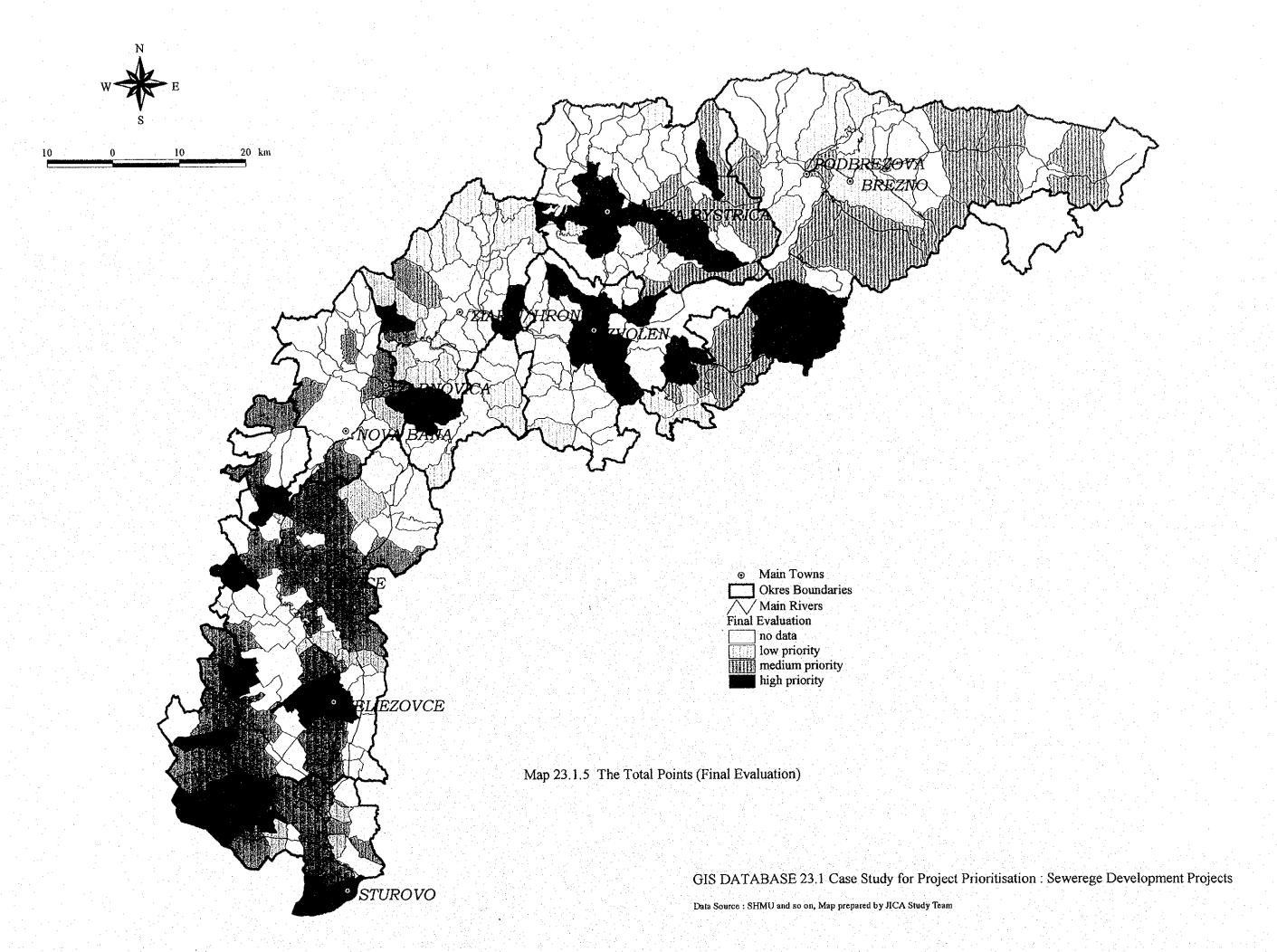
Map 23.1.3 Socio-Political Acceptance/Resistance: Government Support

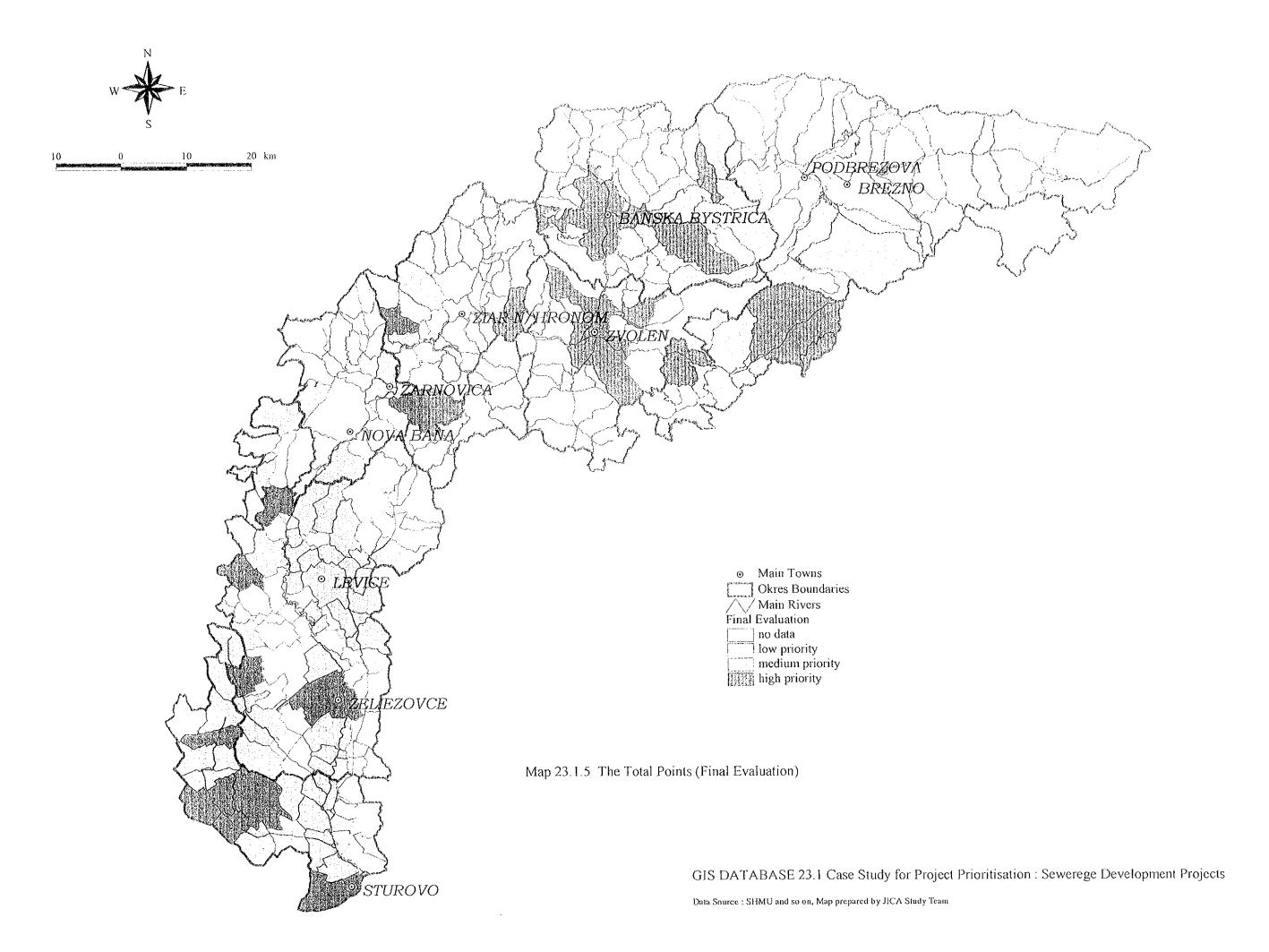
Map 23.1.4 People's Willingness: Community Support

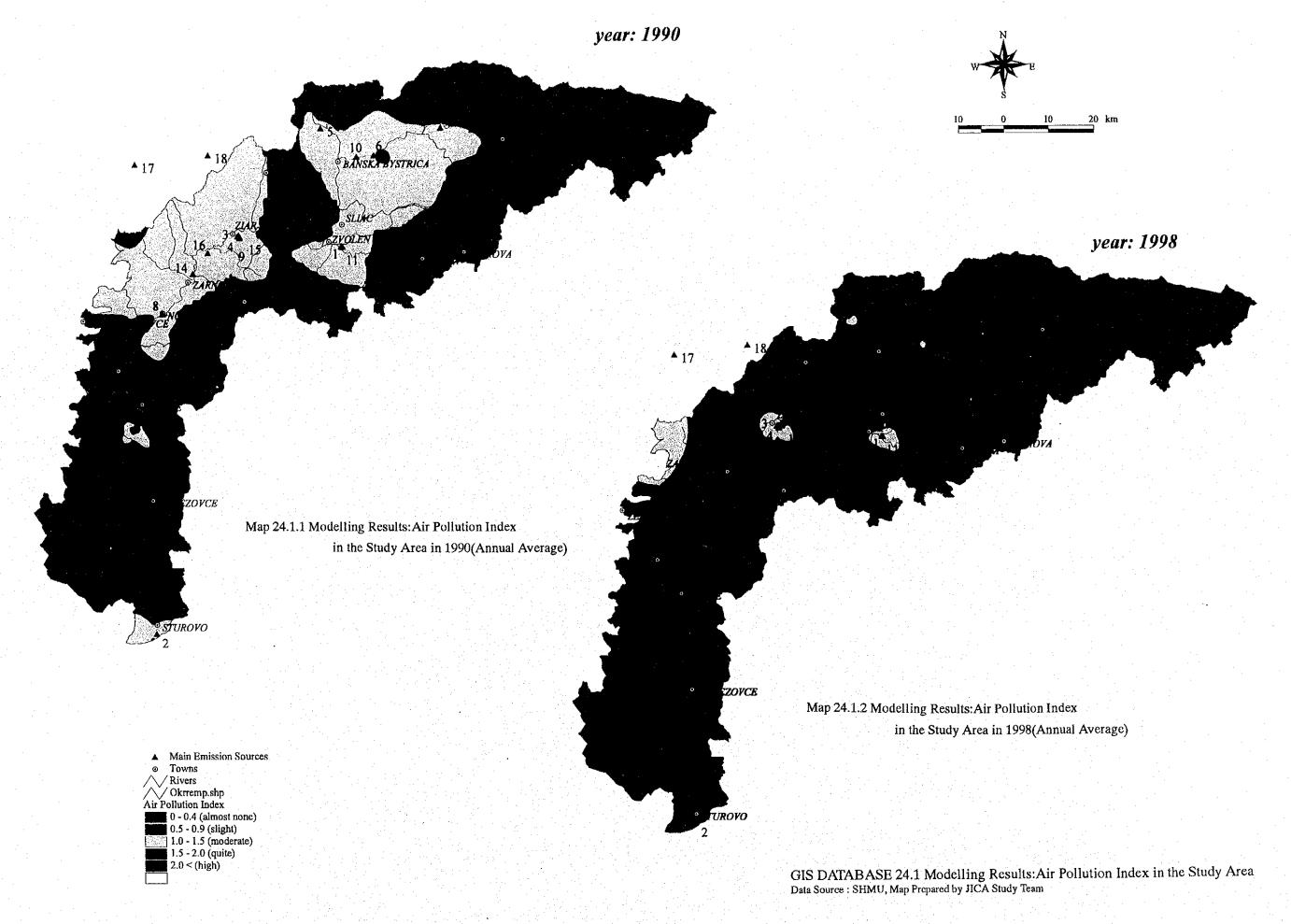


Map 23.1.3 Socio-Political Acceptance/Resistance: Government Support

Map 23.1.4 People's Willingness: Community Support









GIS DATABASE 24.1 Modelling Results: Air Pollution Index in the Study Area Data Source: SHMU, Map Prepared by HCA Study Team

