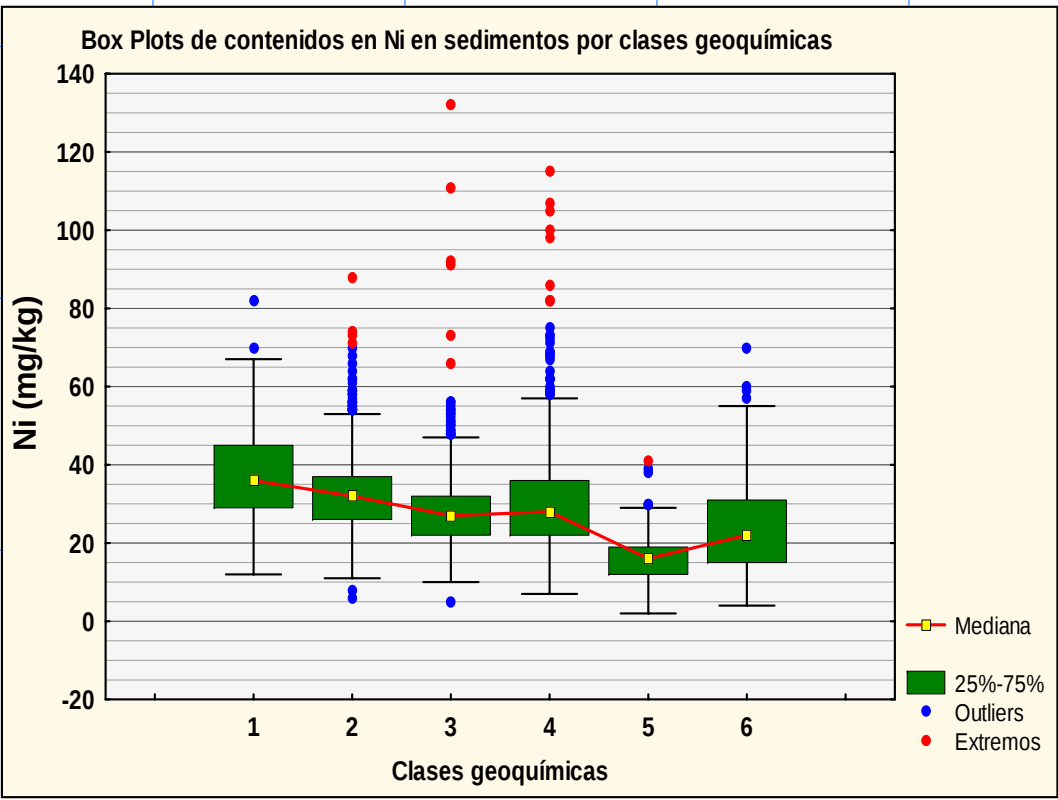
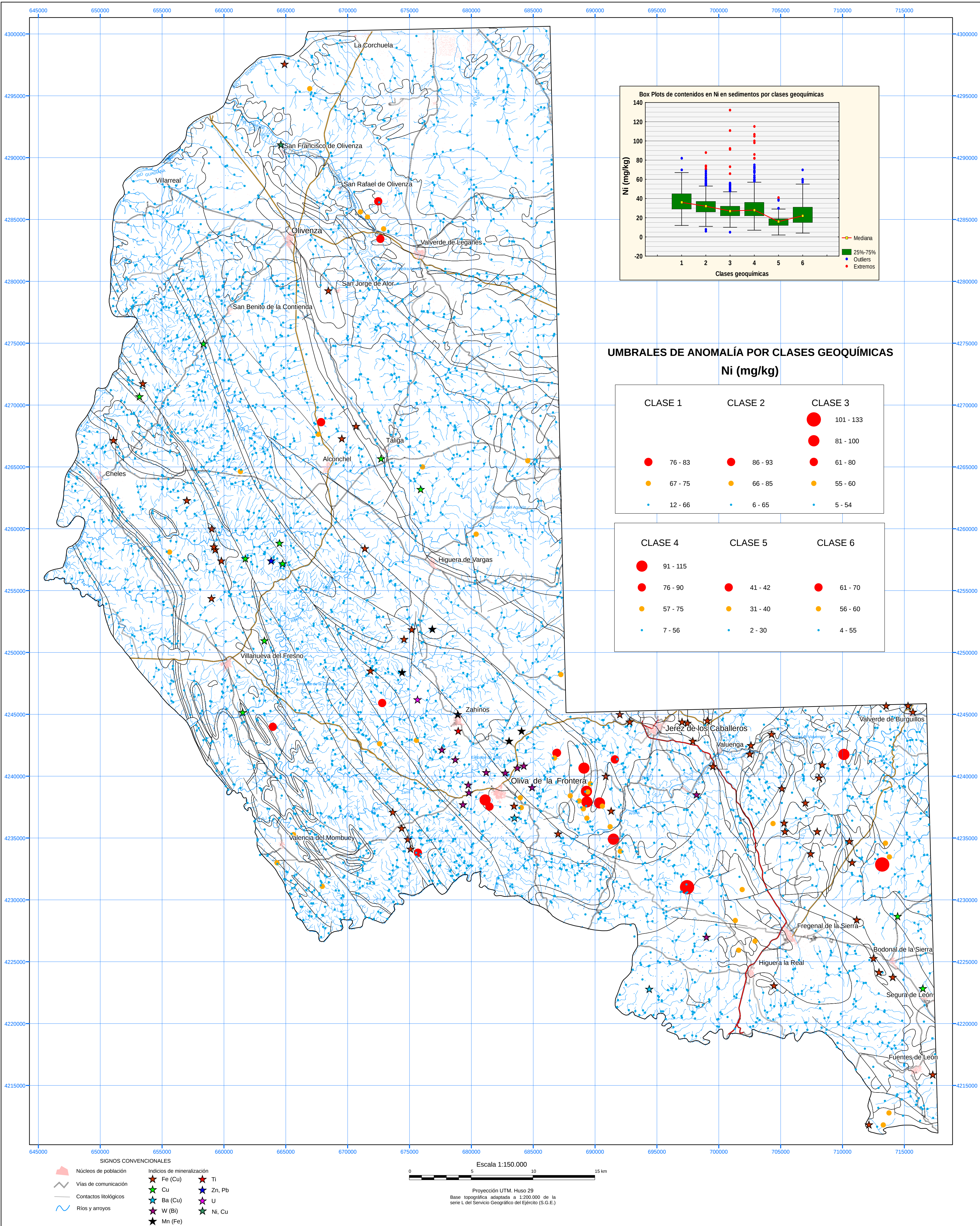
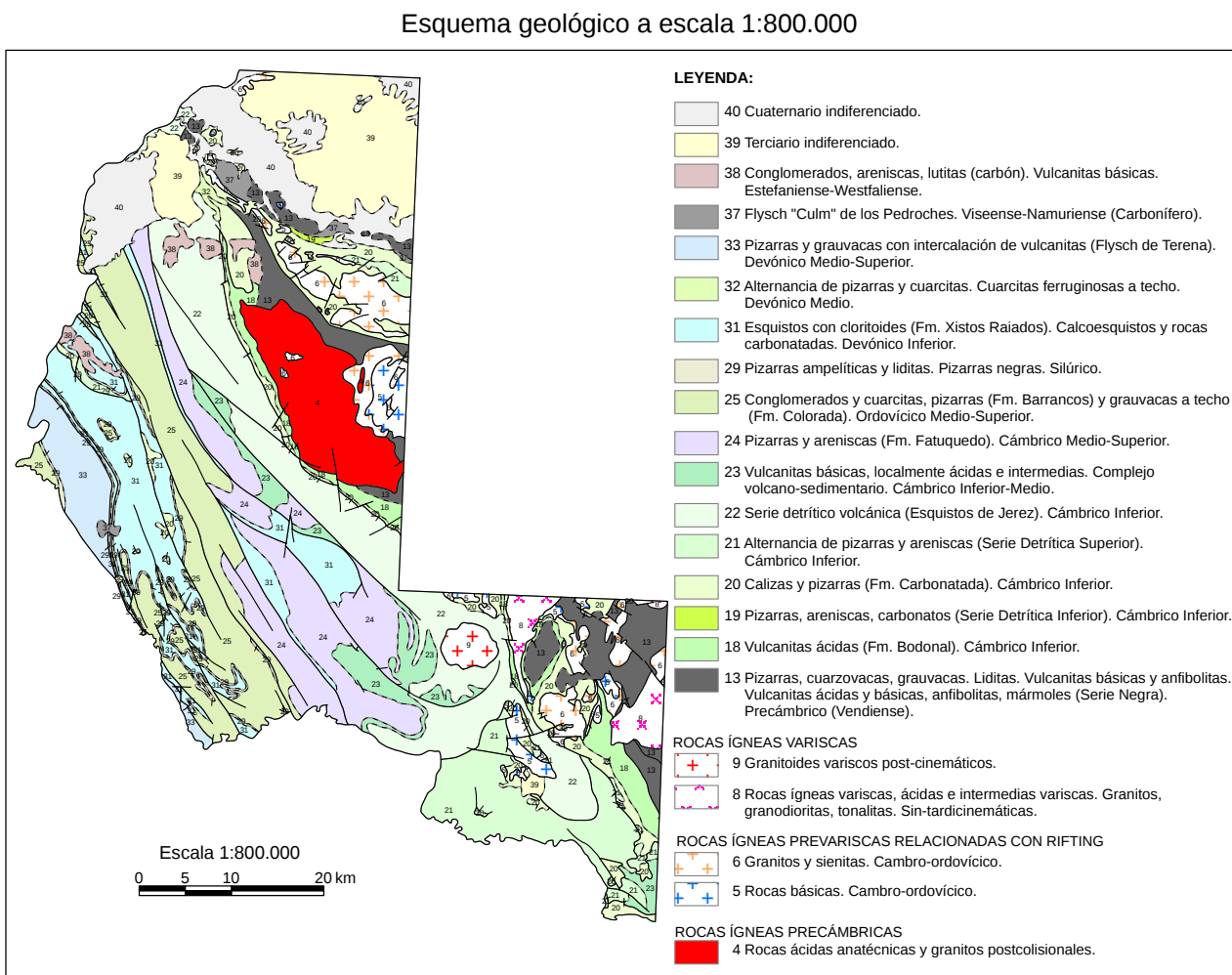
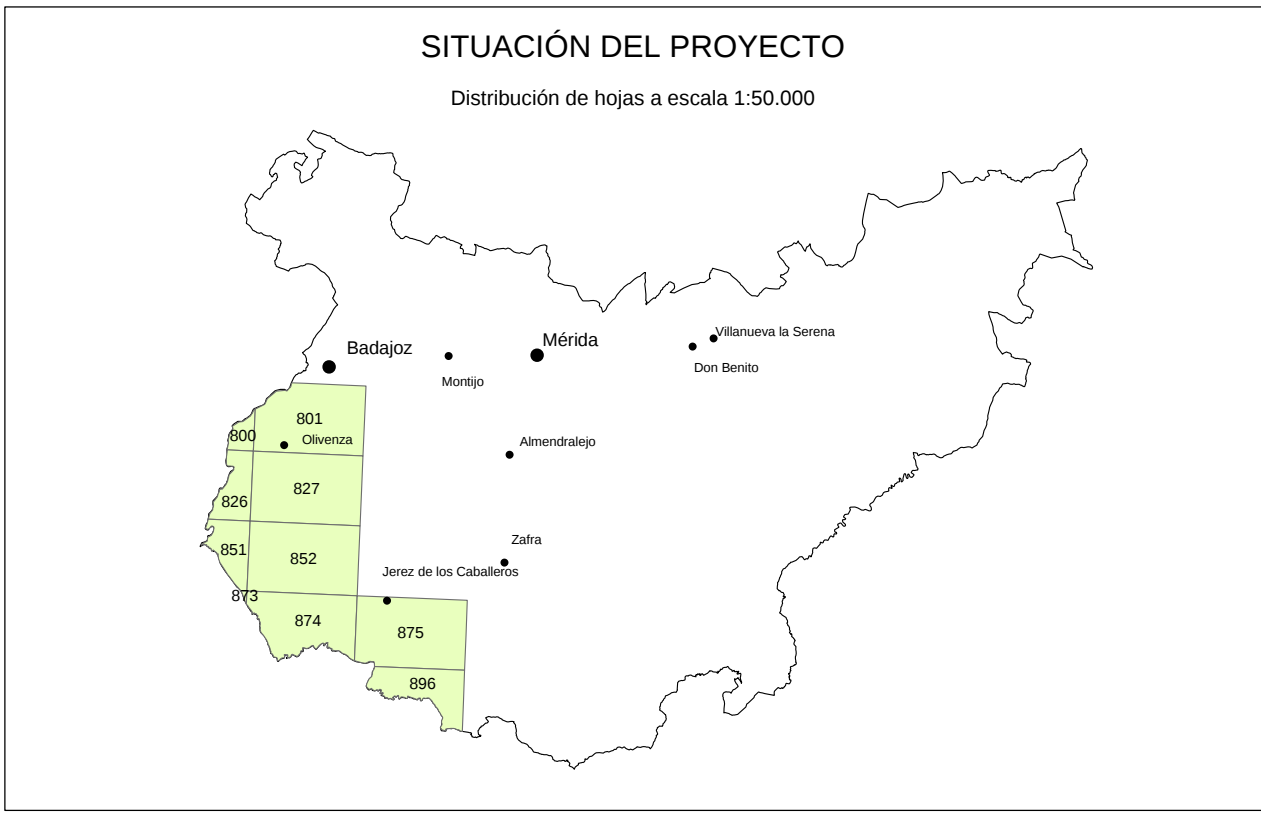




UMBRALES DE ANOMALÍA POR CLASES GEOQUÍMICAS  
Ni (mg/kg)

|                |                |                |
|----------------|----------------|----------------|
| <b>CLASE 1</b> | <b>CLASE 2</b> | <b>CLASE 3</b> |
| ● 76 - 83      | ● 86 - 93      | ● 101 - 133    |
| ● 67 - 75      | ● 66 - 85      | ● 81 - 100     |
| ● 12 - 66      | ● 6 - 65       | ● 61 - 80      |
|                |                | ● 55 - 60      |
|                |                | ● 5 - 54       |

|                |                |                |
|----------------|----------------|----------------|
| <b>CLASE 4</b> | <b>CLASE 5</b> | <b>CLASE 6</b> |
| ● 91 - 115     | ● 41 - 42      | ● 61 - 70      |
| ● 76 - 90      | ● 31 - 40      | ● 56 - 60      |
| ● 57 - 75      | ● 2 - 30       | ● 4 - 55       |
| ● 7 - 56       |                |                |



EXPLORACIÓN Y CARTOGRAFÍA  
GEOQUÍMICAS DE LAS ZONAS  
OESTE Y SUROESTE DE BADAJOZ

Geoquímica de Sedimentos de Arroyos

MAPA DE ANOMALÍAS DE NI

Mapa núm. 80