

PIANO OPERATIVO

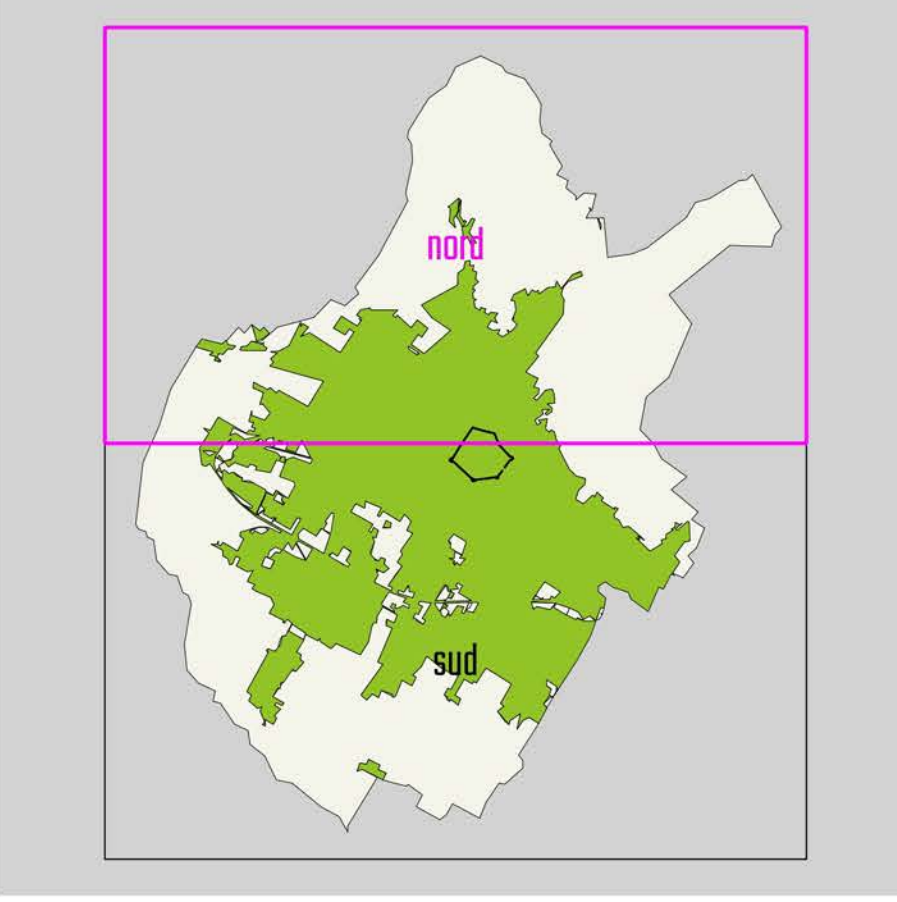
TAVOLA N°

nord



Ambiente
Risorsa
Suolo

SCALA
1:10000



Comune di
PRATO

Approvazione
Elaborato

2019
17.1

ELEMENTI DI FRAGILITA'

Cave

Geositi risorse

FATTORI DI INTERFERENZA

CENSIMENTO SISBON

Siti contaminati - attivi

Siti con certificato di bonifica - chiusi

Siti con mancata necessità di intervento - chiusi

Siti potenzialmente contaminati - attivi

FONTI DI POTENZIALE INQUINAMENTO

Azienda a rischio rilevante

Depuratori

Cimiteri

Distributori di carburanti

Vivai

Aree percorse da incendio

This is a detailed topographic map of the Prato area in Tuscany, Italy. The map features contour lines indicating elevation, with the highest points reaching over 1000 meters. The urban area of Prato is shown in the lower-left and central parts, with various districts and streets labeled. The map is overlaid with several data layers: 1. **Environmental Fragility (ELEMENTI DI FRAGILITA')**: Shaded areas representing caves and geosites. 2. **Interference Factors (FATTORI DI INTERFERENZA)**: Colored polygons representing different types of land use and contamination, including active and closed contaminated sites, and various sources of potential pollution like depuration plants and fuel distributors. 3. **Urban and Infrastructure**: Roads, railways, and other infrastructure are clearly marked. 4. **Topography**: Contour lines provide a clear view of the terrain, showing the Prato River and surrounding hills. 5. **Legend and Metadata**: A legend in the bottom-left corner explains the symbols and colors used. Above the legend, there is a small inset map of Tuscany showing the location of Prato, a landscape photograph, and technical information like the scale (1:10000) and the date of approval (2019).