

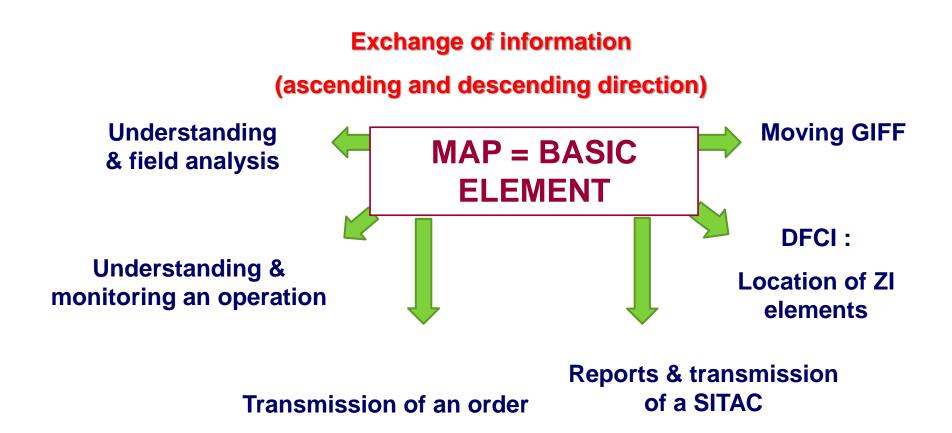




DFCI mapping and analysis of the intervention area

Présentation accueil délégation étrangére

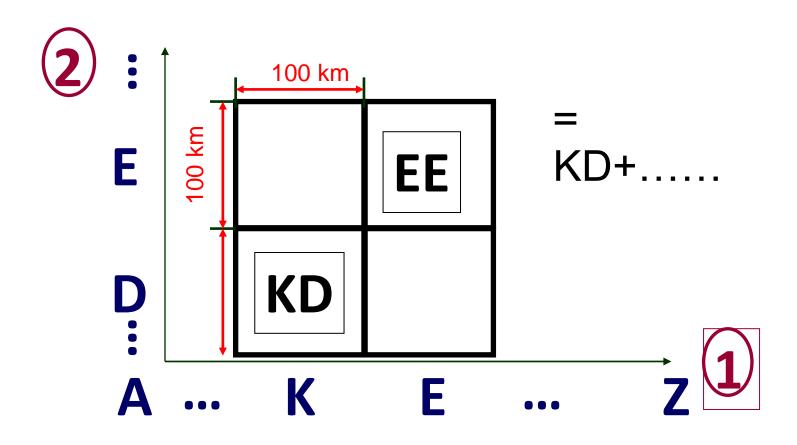
THE MAP

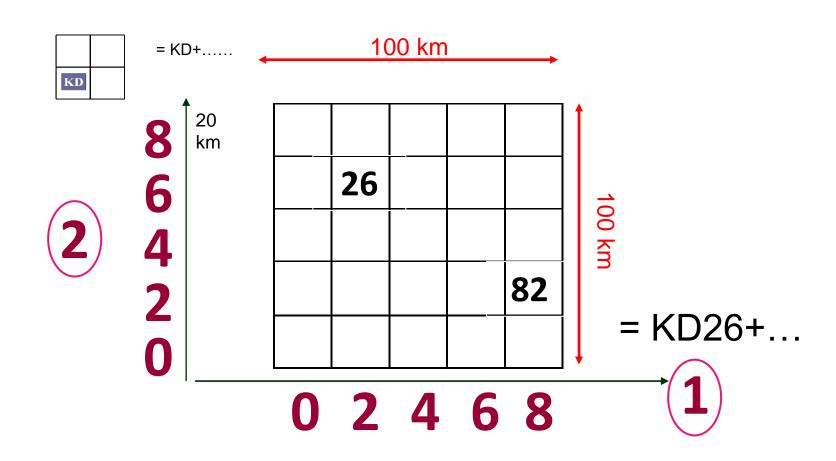


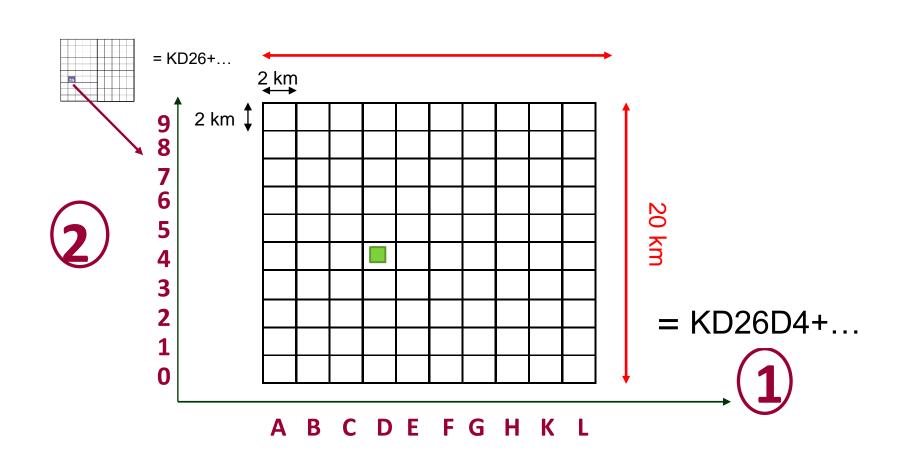
The maps used by firefighters when fighting fires in forests and natural areas are largely Forest Defense Against Fire (DFCI) maps.



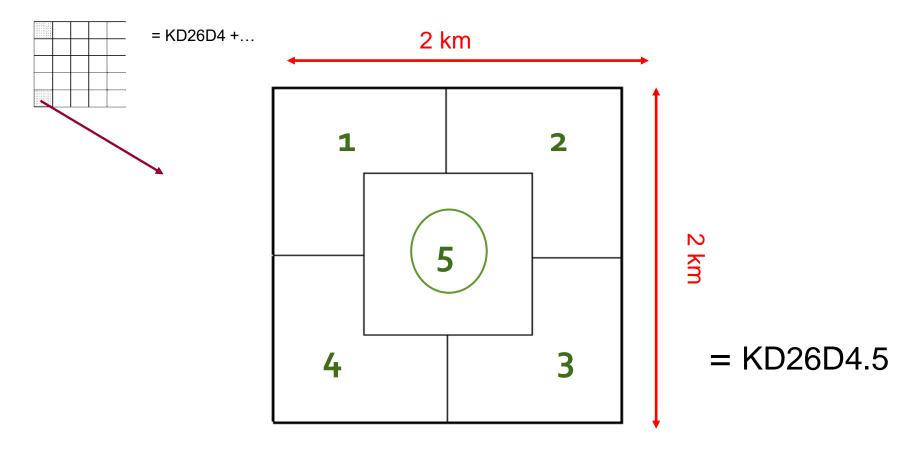
The DFCI grid is a geographical grid corresponding to a division of metropolitan France into a 100 km square.





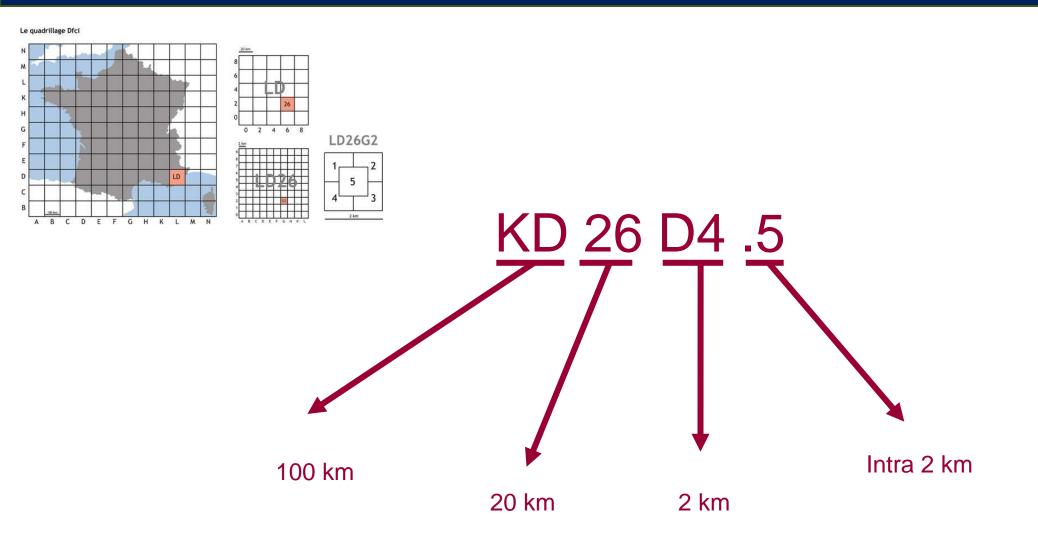


The elementary unit is a square with a side of 2 kilometers, defined by 6 characters, as in the example below:



Each square of 2 km by 2 km therefore represents an area of 400 hectares.

COORDINATES DFCI

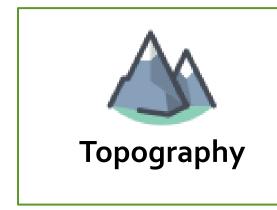


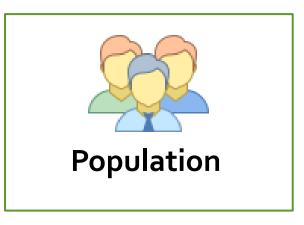


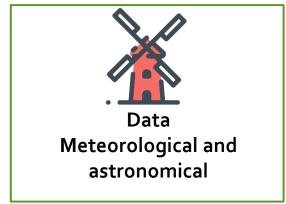


ANALYSIS OF THE INTERVENTION ZONE

We will analyze the intervention area through its 3 main components:





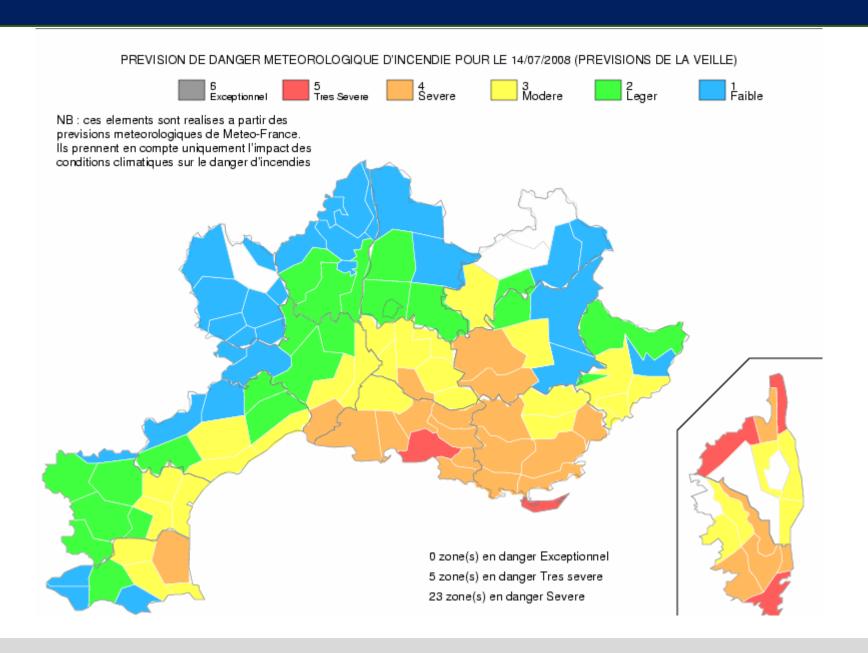


Objective of the analysis:

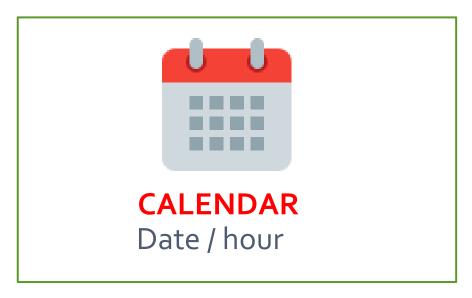


Know the environment in which you operate and be able to highlight the problems posed by the environment and the resources that you can find there.

GENERAL FRAMEWORK OF INTERVENTION

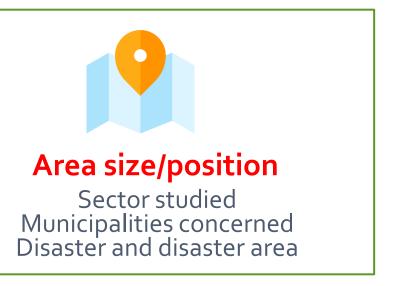


GENERAL FRAMEWORK OF INTERVENTION

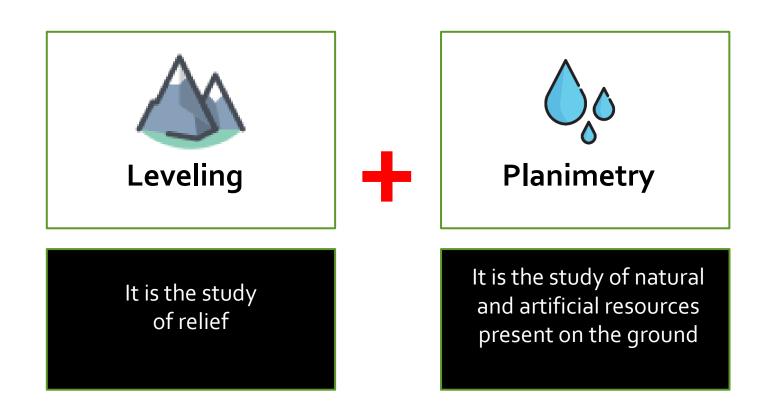




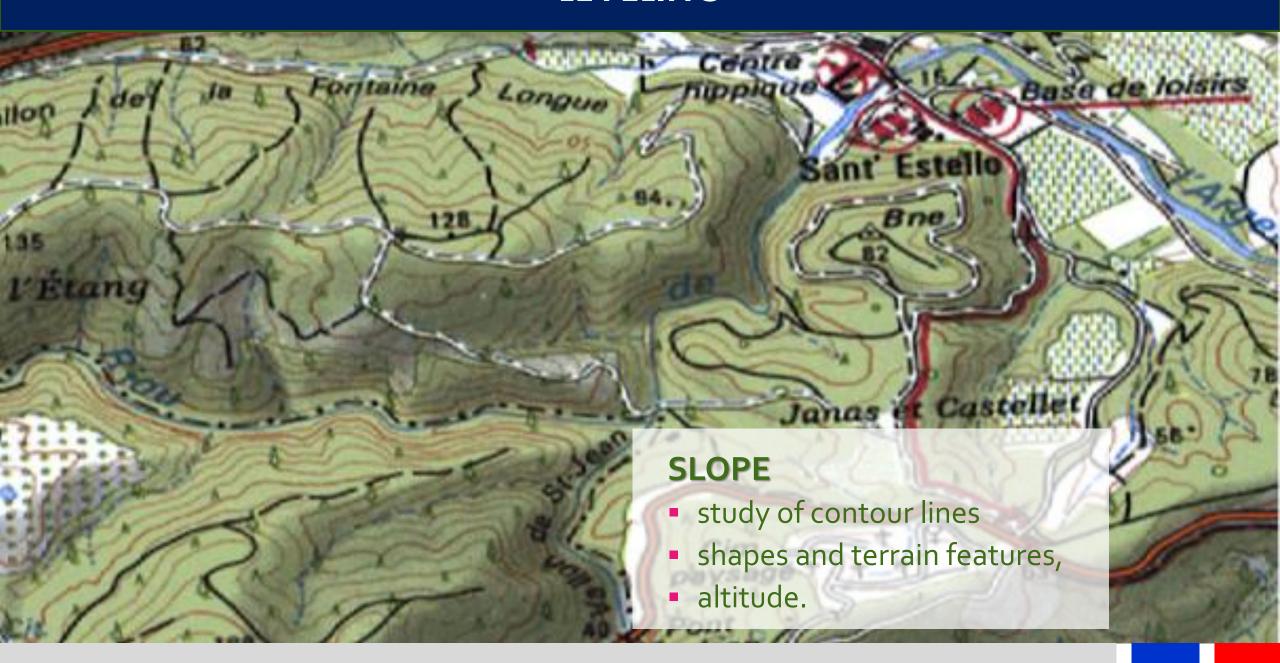




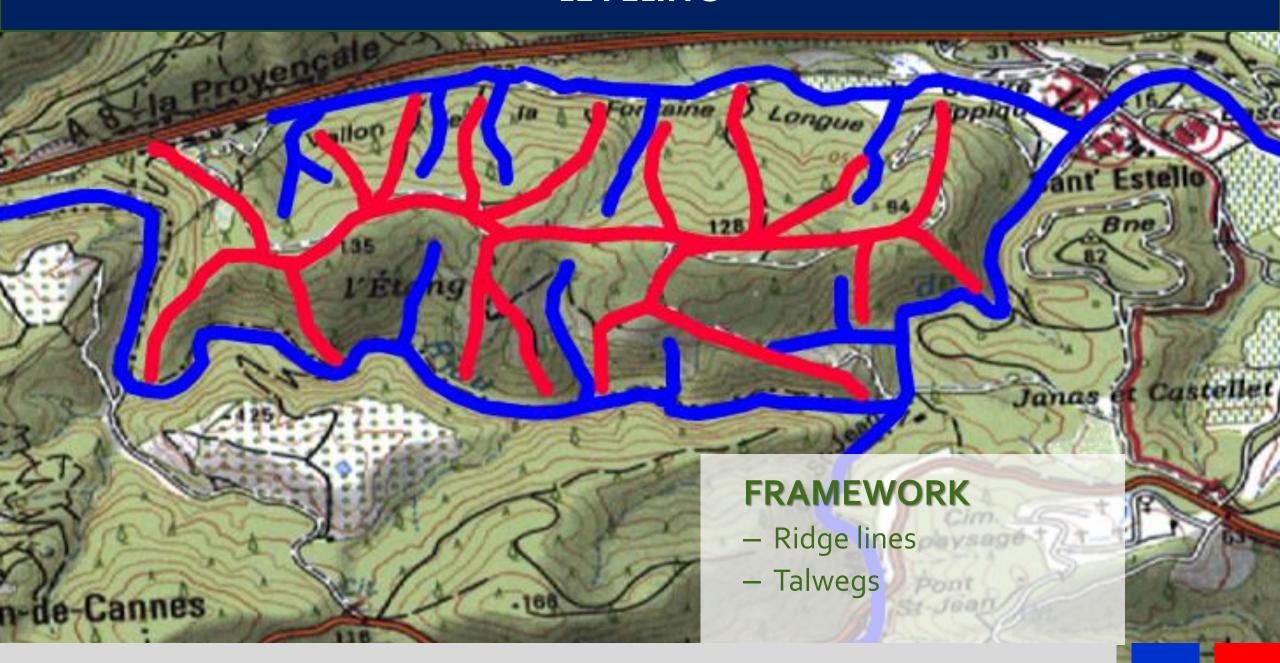
TOPOGRAPHY



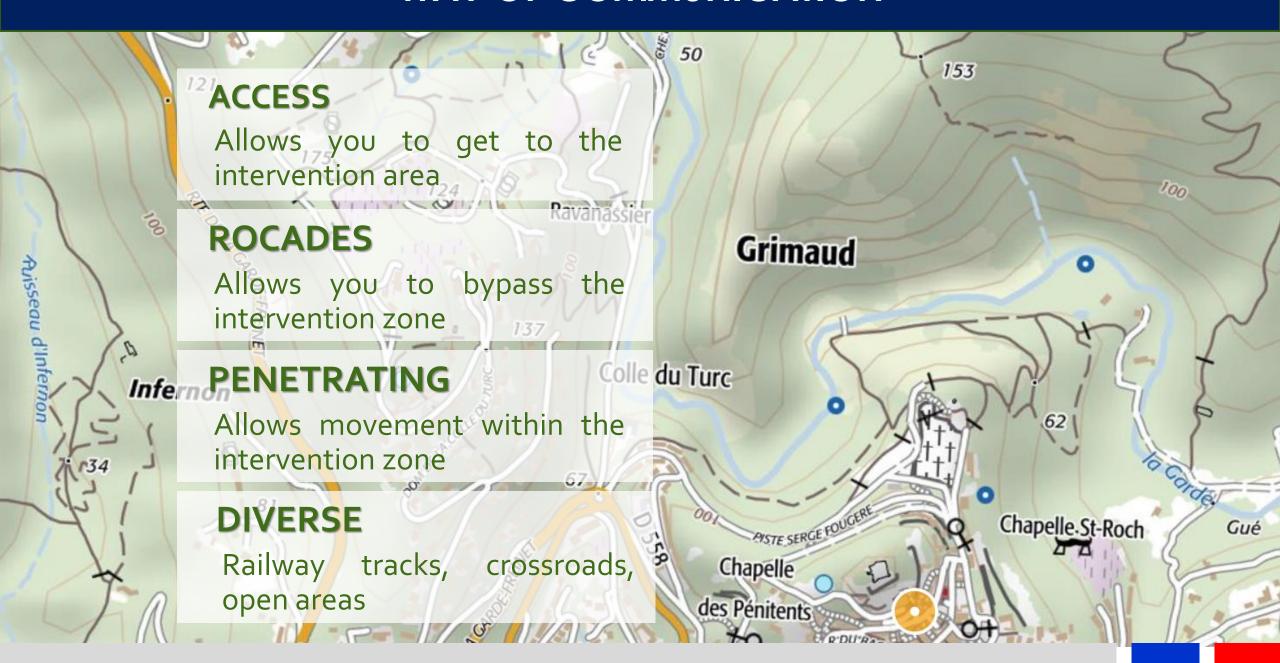
LEVELING



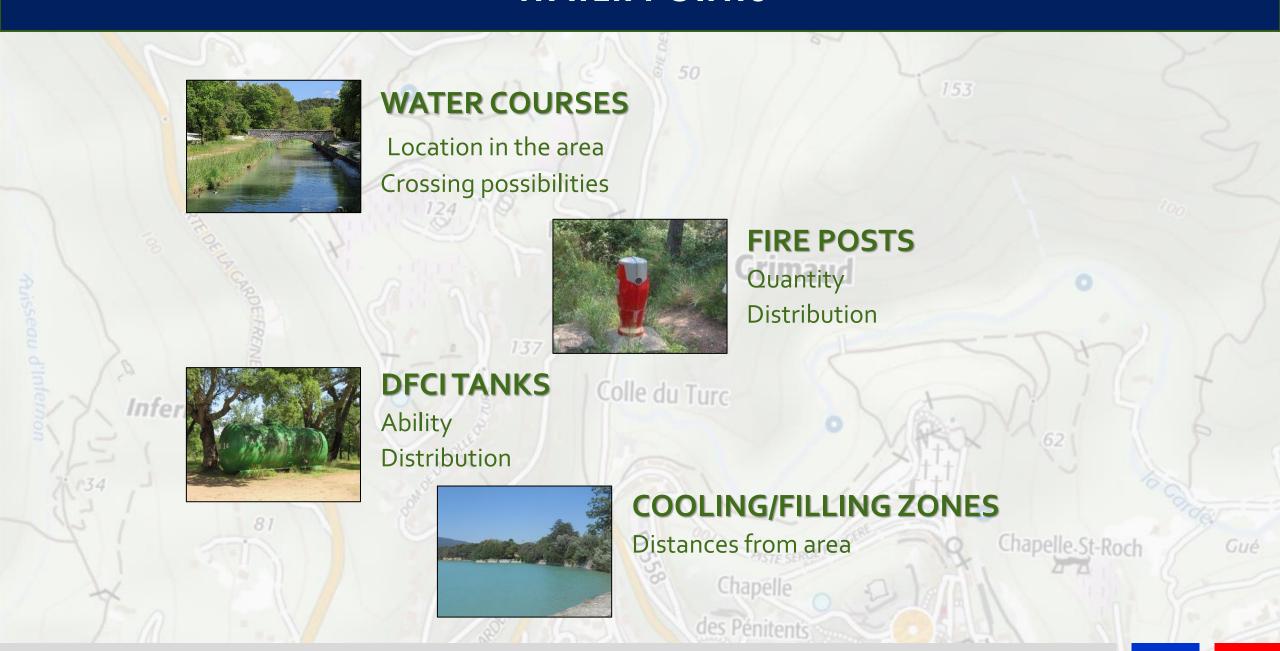
LEVELING



WAY OF COMMUNICATION



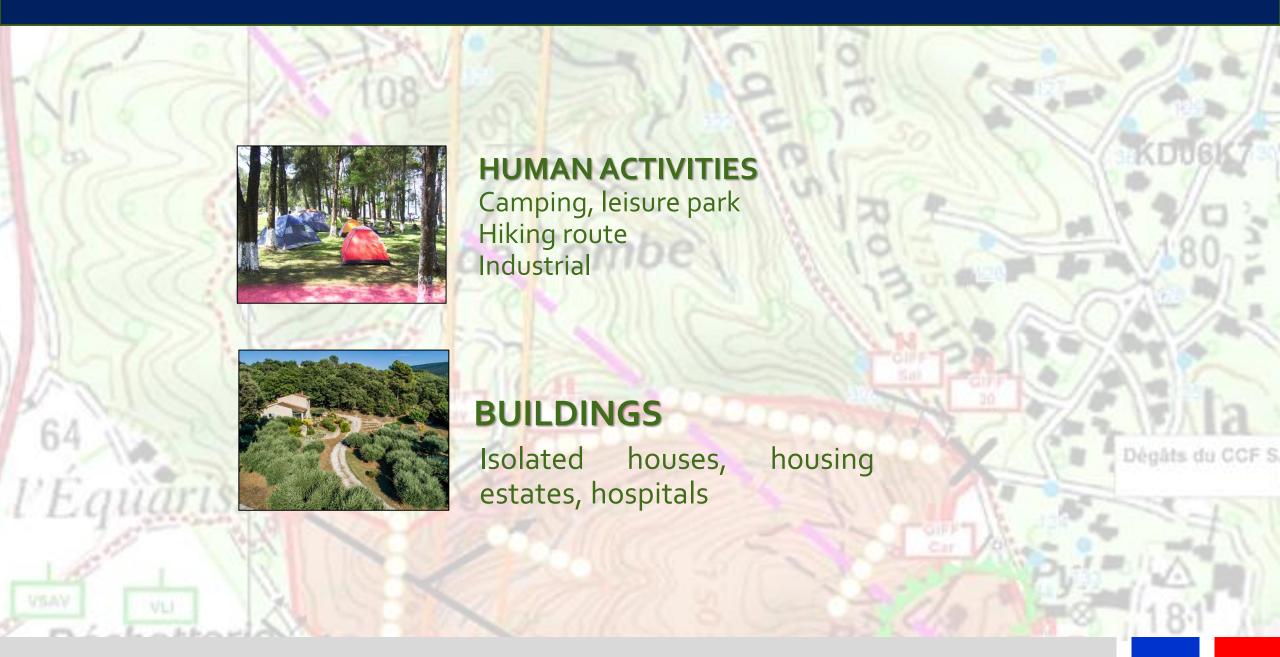
WATER POINTS



SENSITIVE POINTS



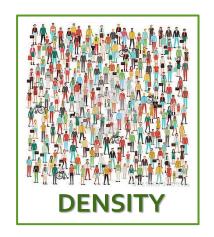
SPECIAL ISSUES



SPECIAL ISSUES



POPULATION





NATURE DE LA POPULATION





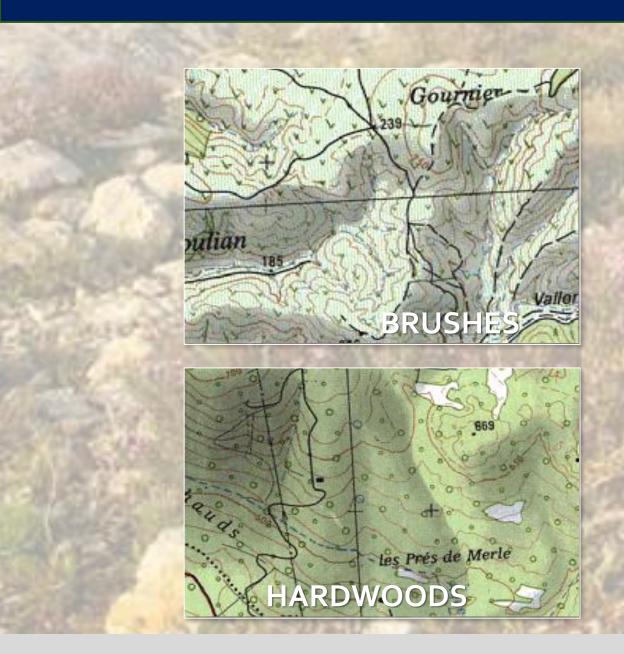


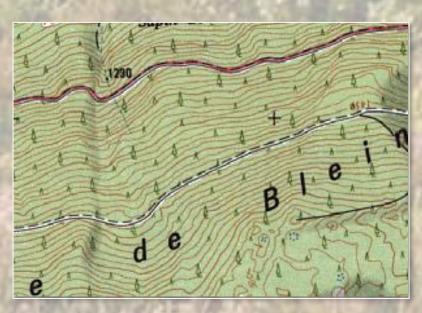


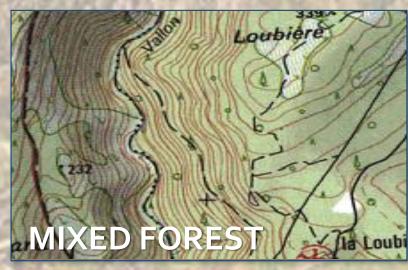
VEGETABLE COVER



VEGETABLE COVER







SYNTHESIS





How to characterize the struggle?

Favorable
Unfavorable

Thank you for your attention











ENTENTE-VALABRE

ÉTABLISSEMENT PUBLIC