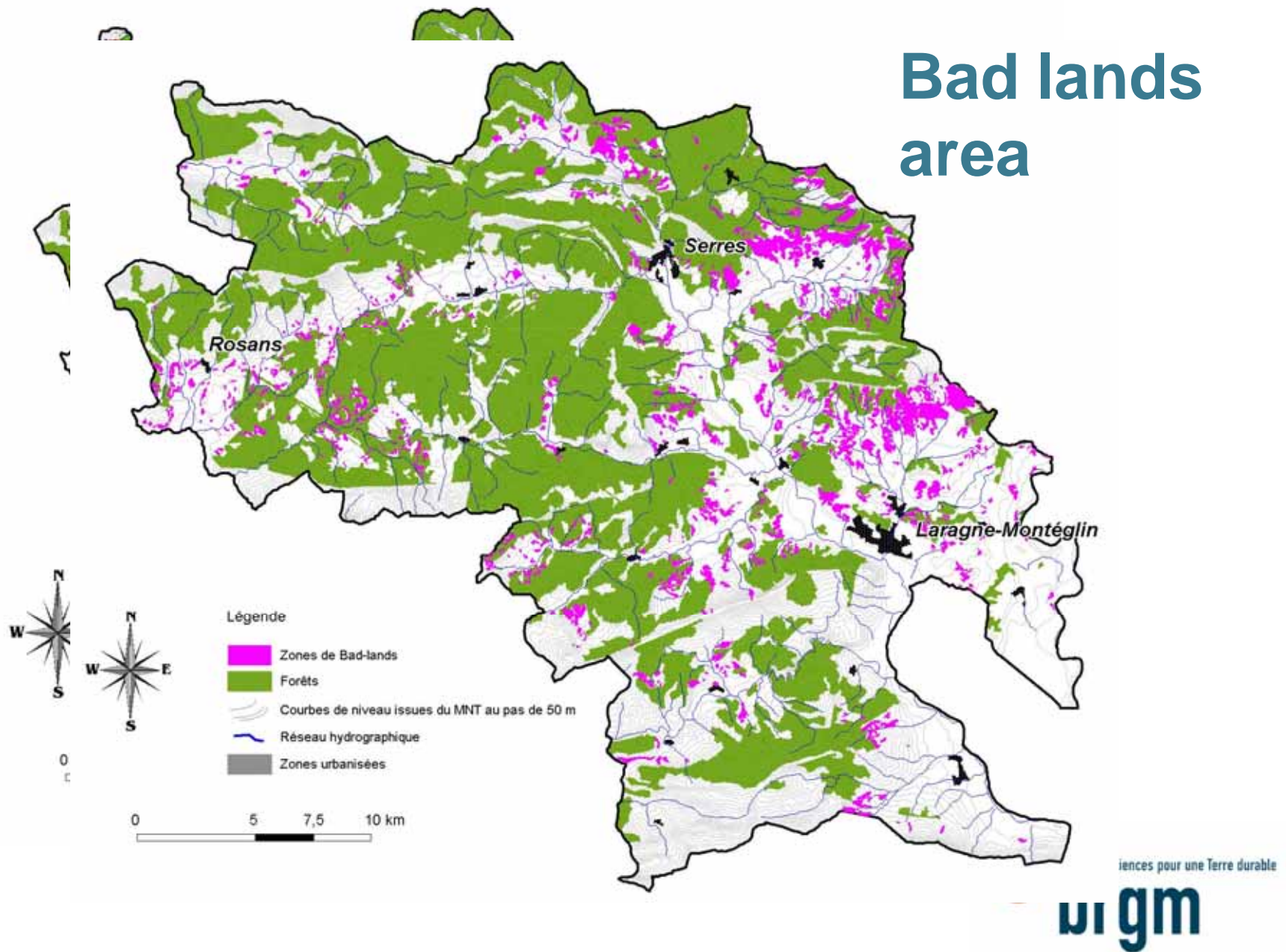
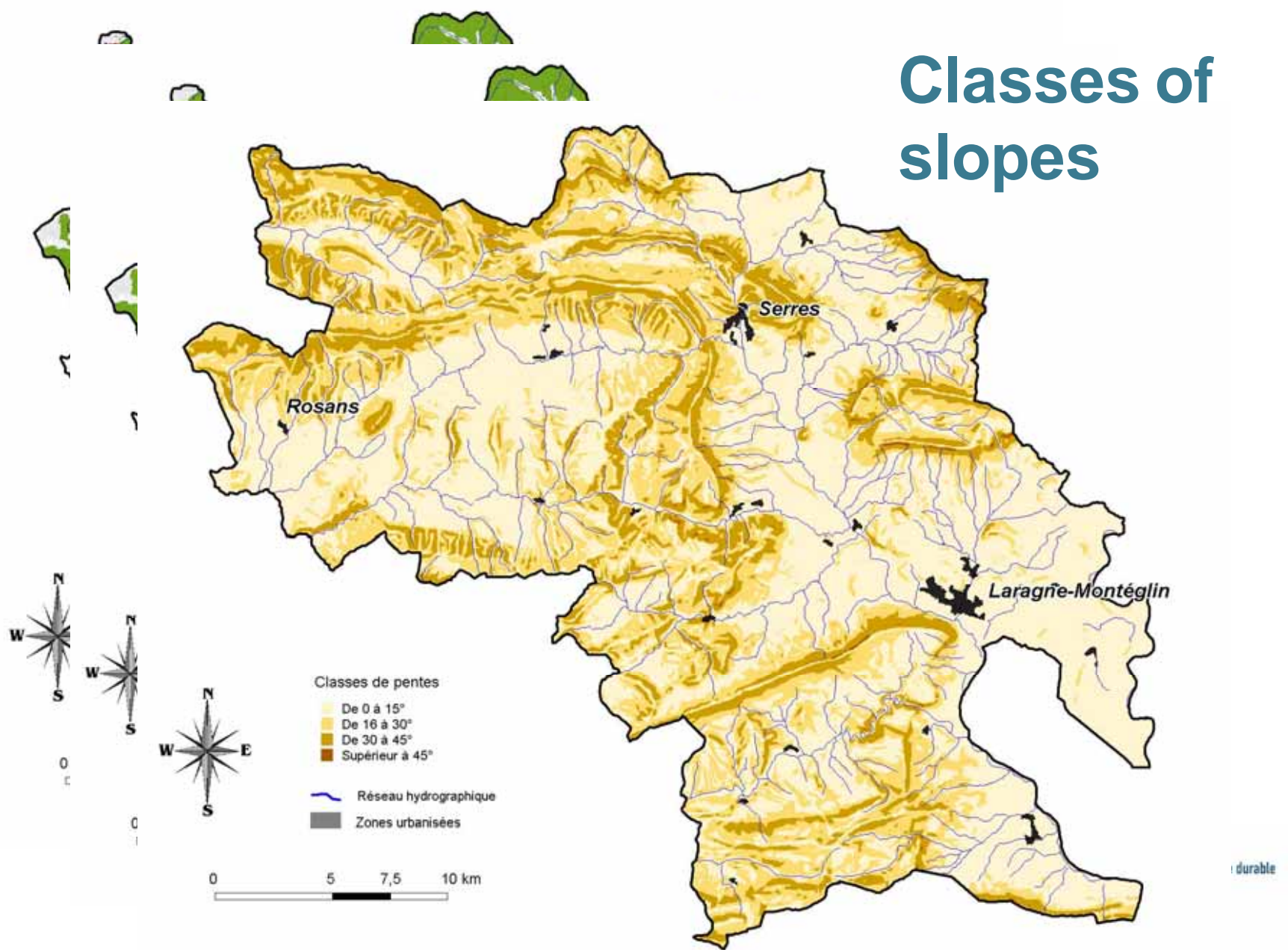
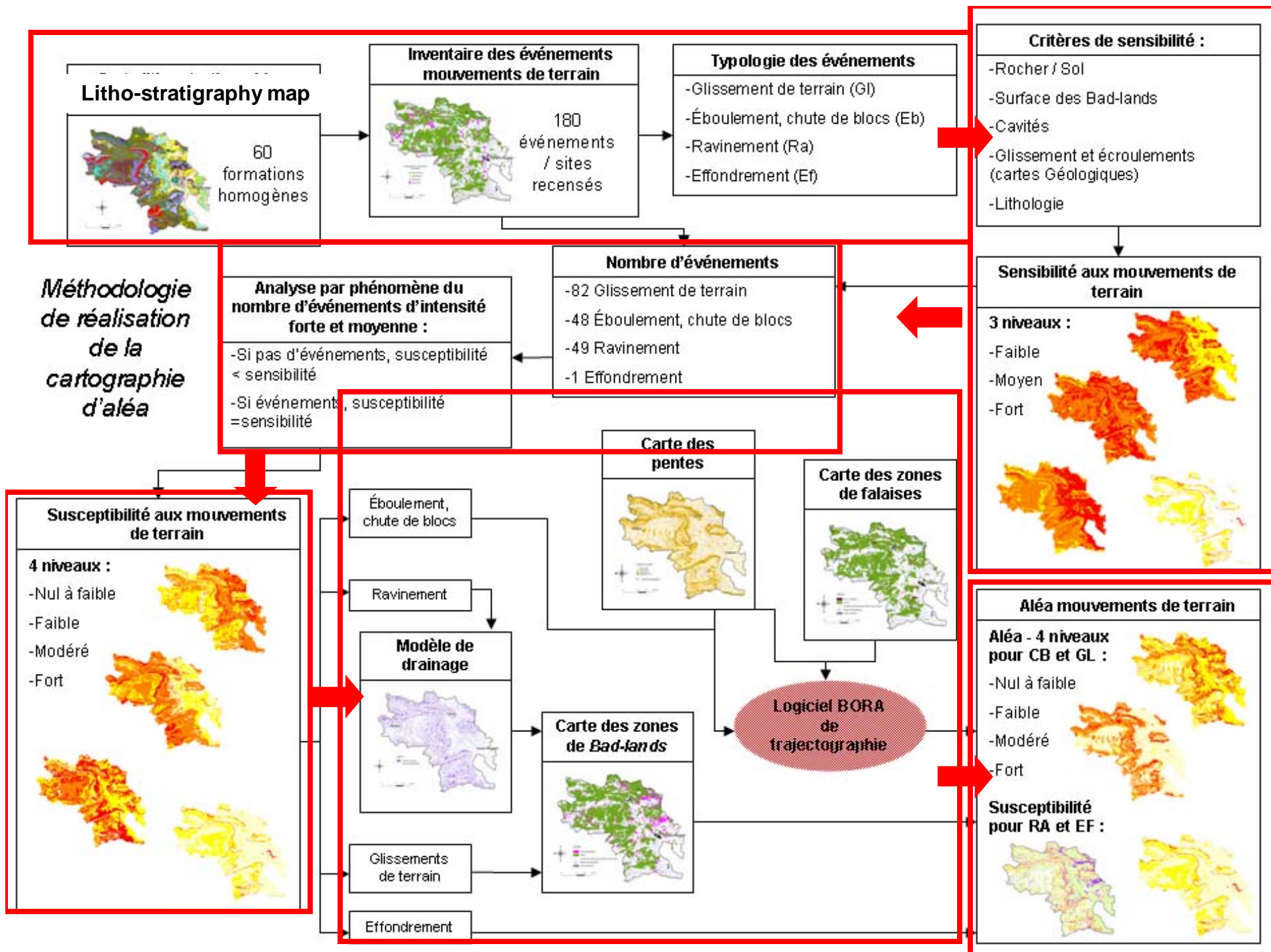


Bad lands area



Classes of slopes





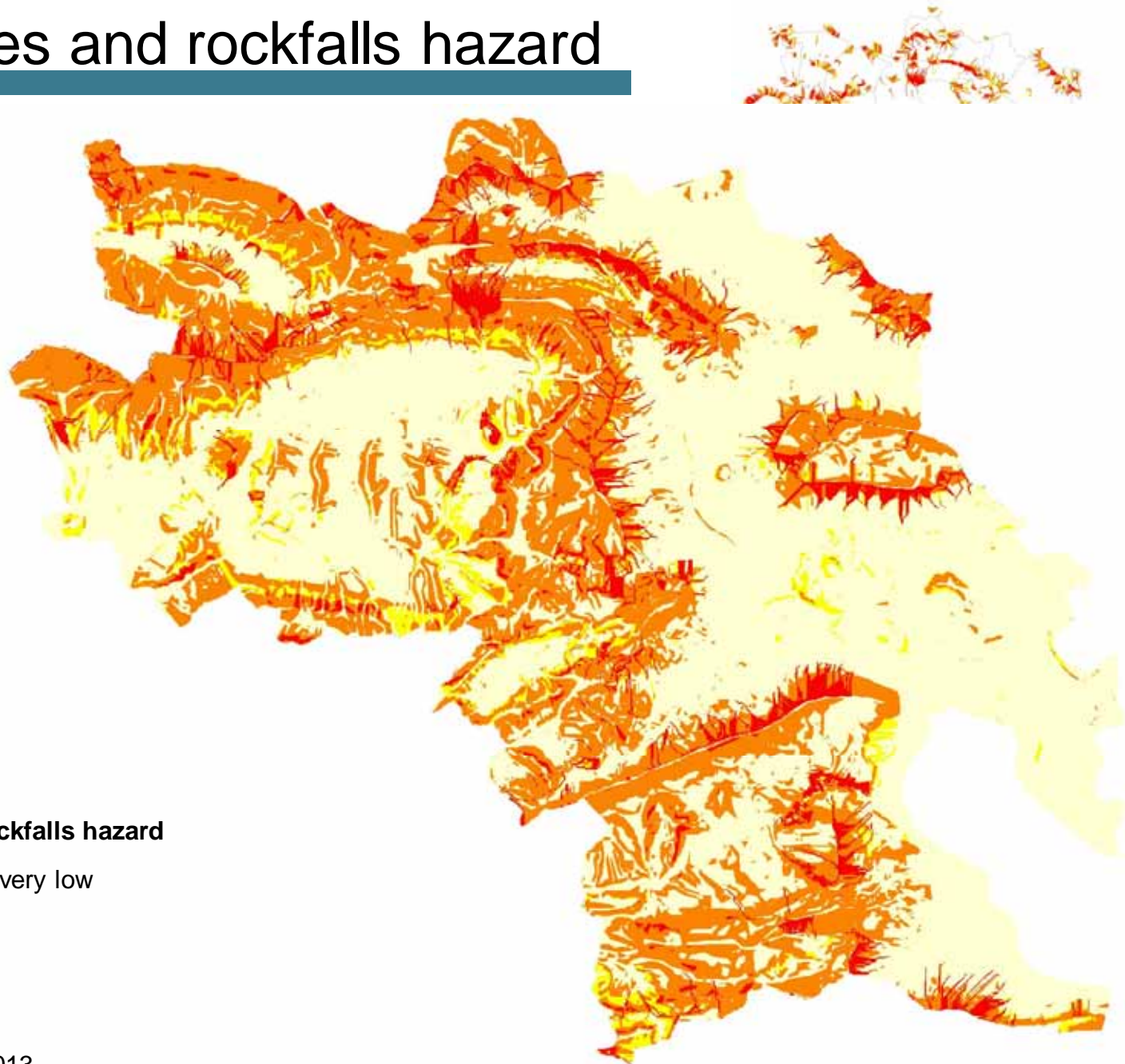
Rockslides and rockfalls hazard

1. Global s
2. Suscept
3. Hazard

Chutes de blocs	Sus
	Inscrire l'e
	formation
	susceptib

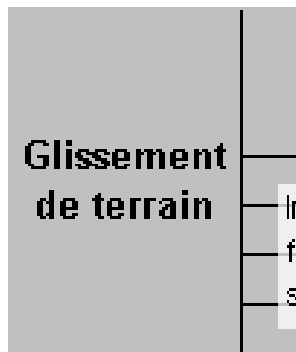
Rockslides and rockfalls hazard

- No hazard / very low
- Low
- Medium
- Strong







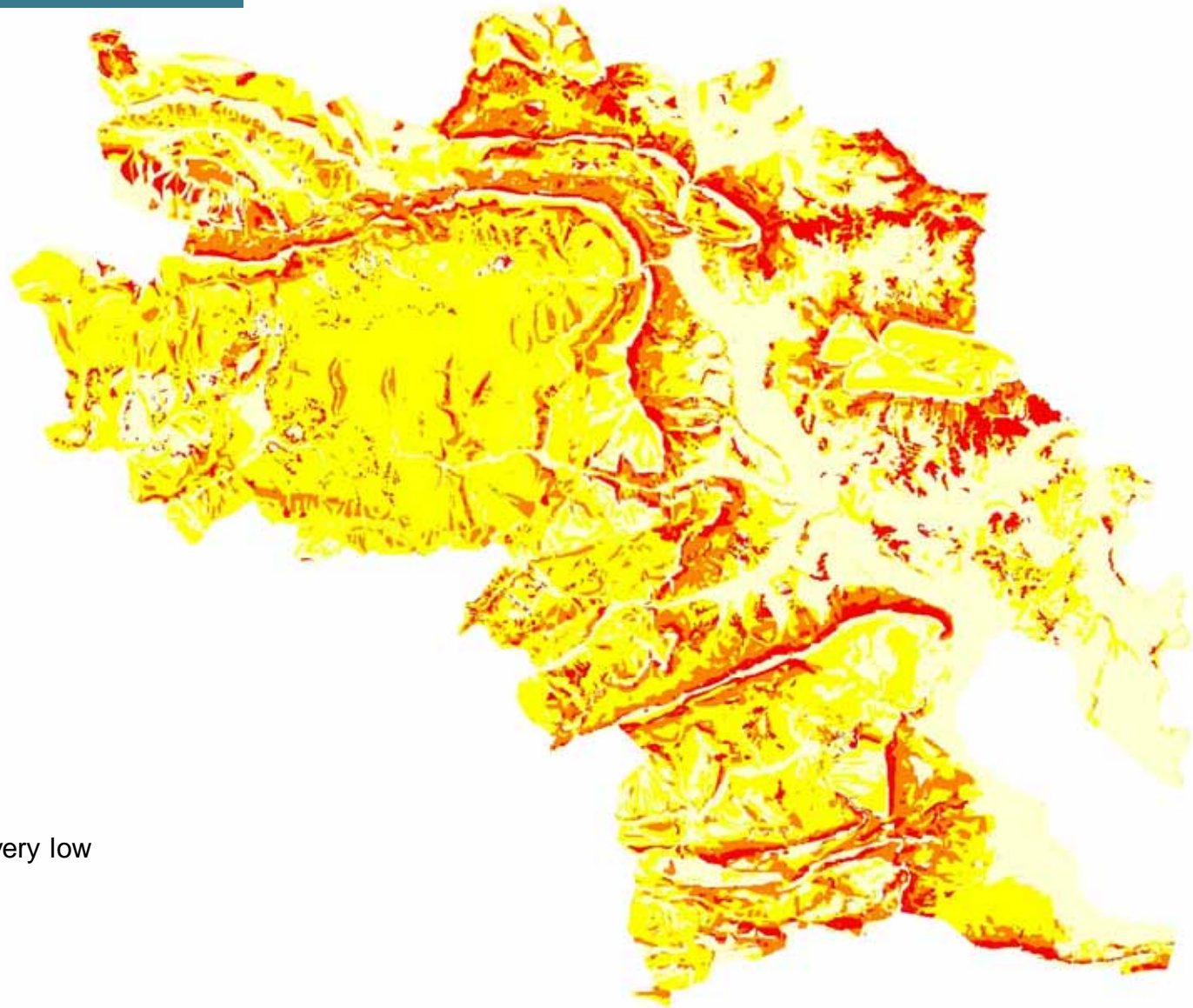
Landslide hazard

1. Global s
2. Suscept
3. Evaluati



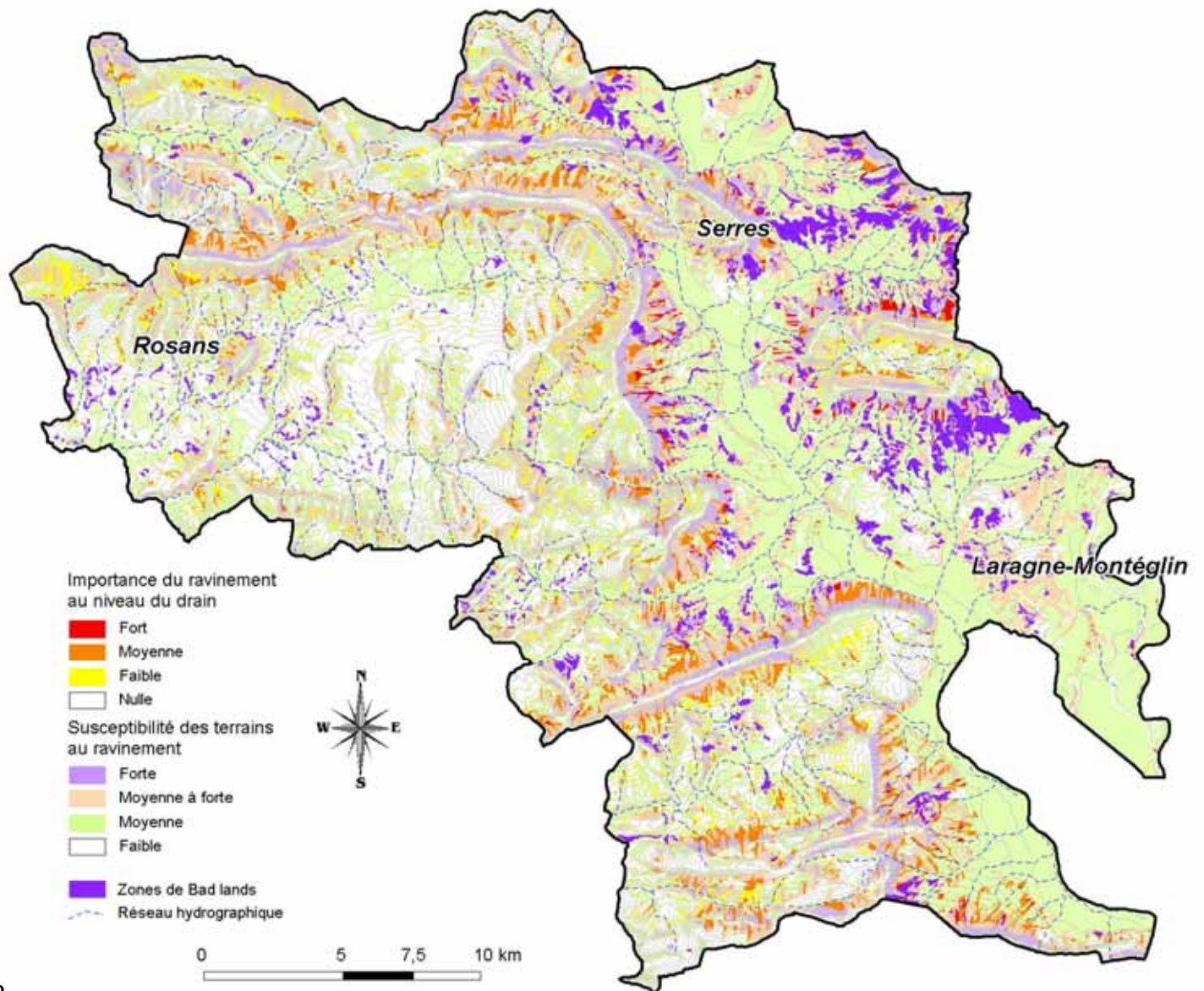
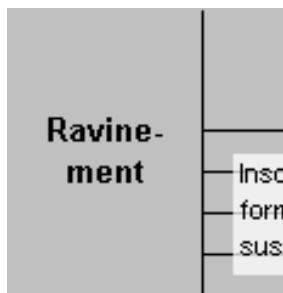
Landslide hazard

- | | |
|---|----------------------|
|  | No hazard / very low |
|  | Low |
|  | Medium |
|  | Strong |



Undercutting susceptibility

1. Global se
2. Suscepti
3. Model of



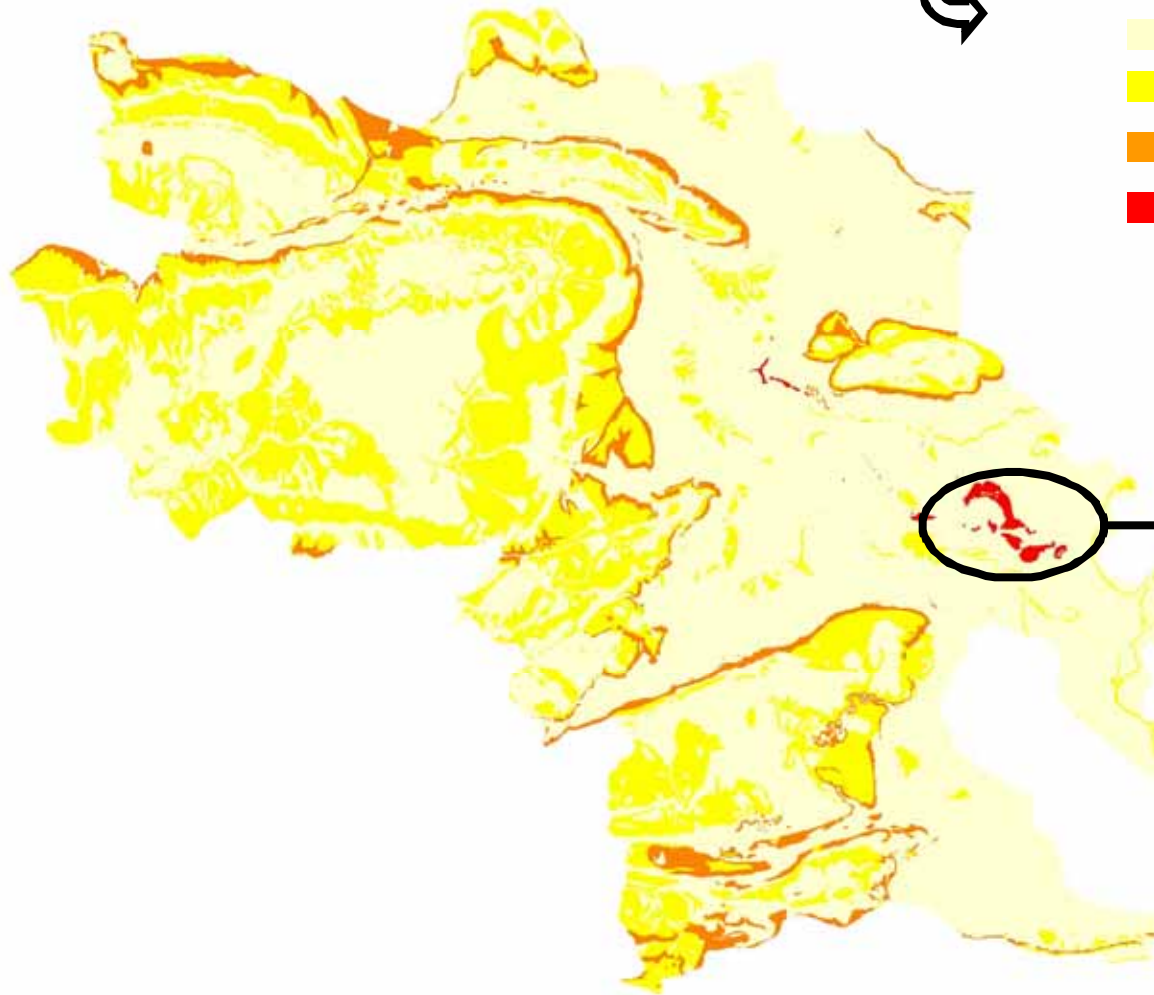
Collapse susceptibility

Global sensibility_{Ef}



Collapse susceptibility

- No hazard / very low
- Low
- Medium
- Strong



Trias gypseux

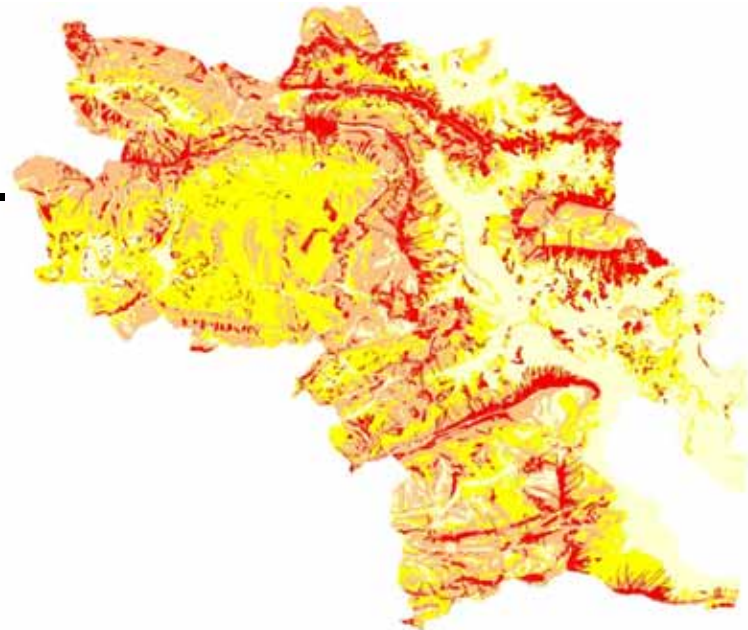


Géosciences pour une Terre durable

brgm

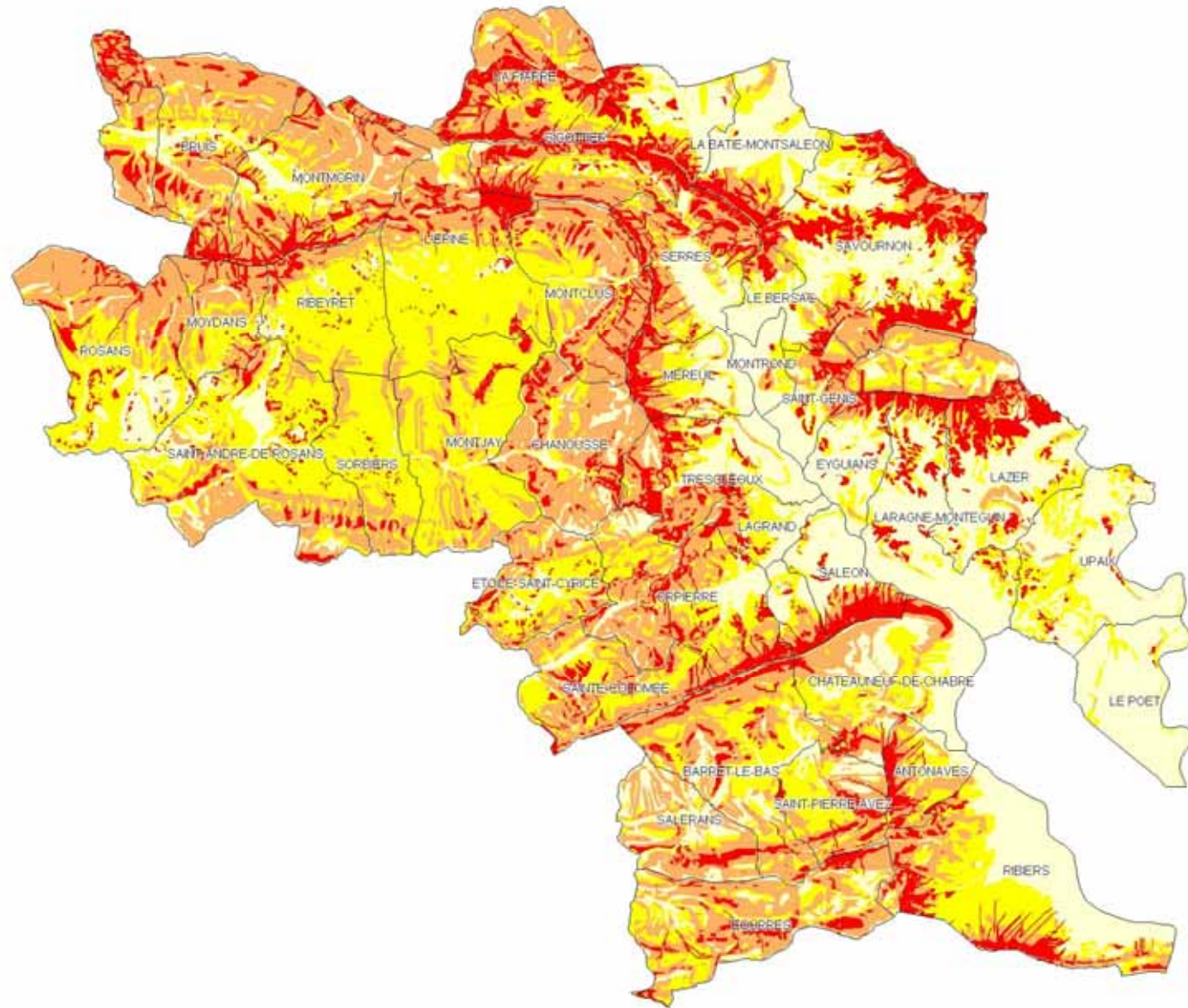
Interpretation and valorisation of results

- **14 %** strong hazard ;
- **30 %** medium hazard ;
- **29 %** low hazard ;
- **26 %** no hazard / very low.



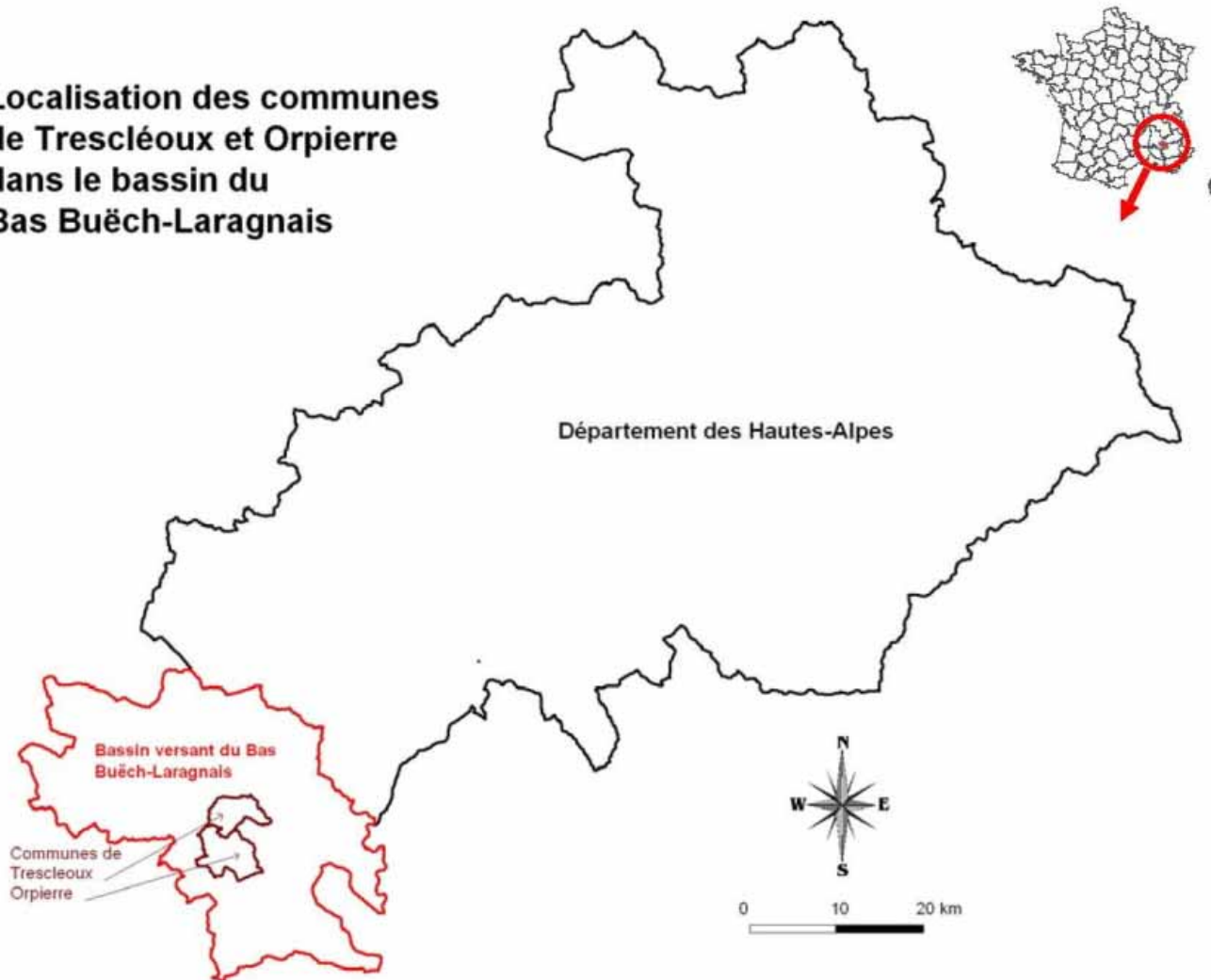
	Nul à faible	Faible	Modéré	Fort
Chute de blocs	56%	5%	32%	7%
Glissement de terrain	34%	44%	13%	9%

Hiérarchisation des aléas par commune

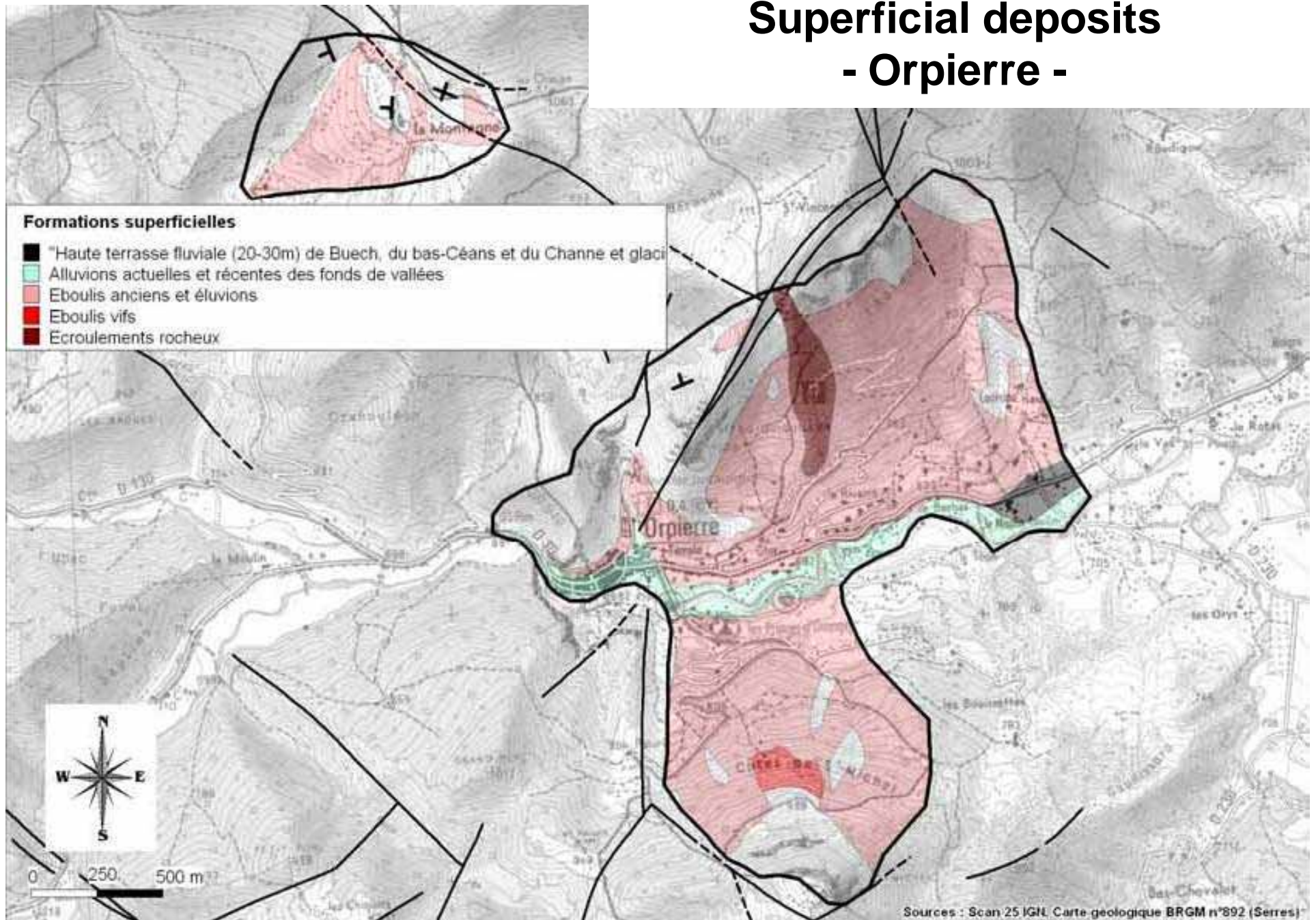


Scale 1/25 000^e in two cities

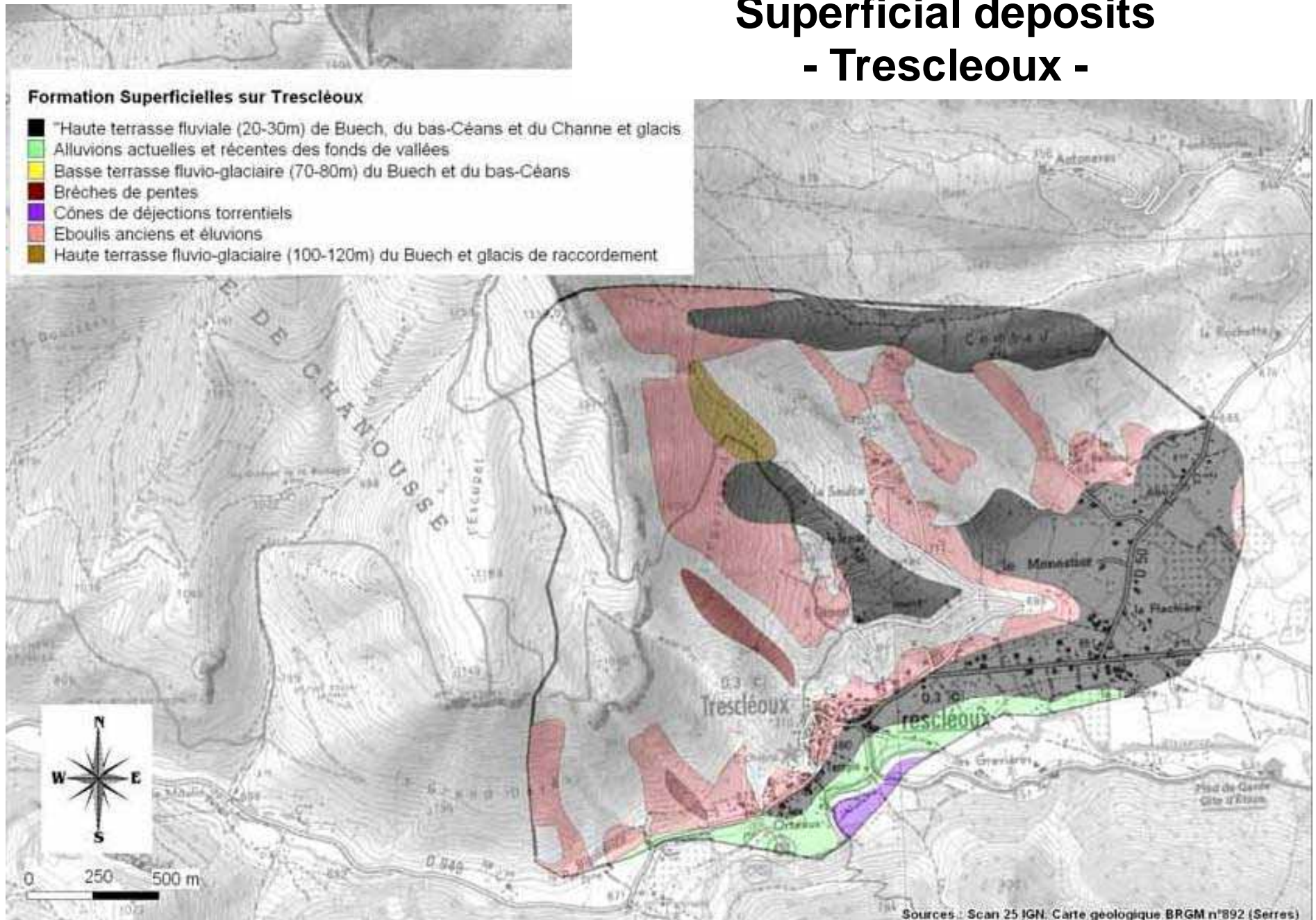
**Localisation des communes
de Trescléoux et Orpierre
dans le bassin du
Bas Buëch-Laragnais**



Superficial deposits - Orpierre -



Superficial deposits - Trescleoux -



Superficial deposits over bedrock - Orpierre -

