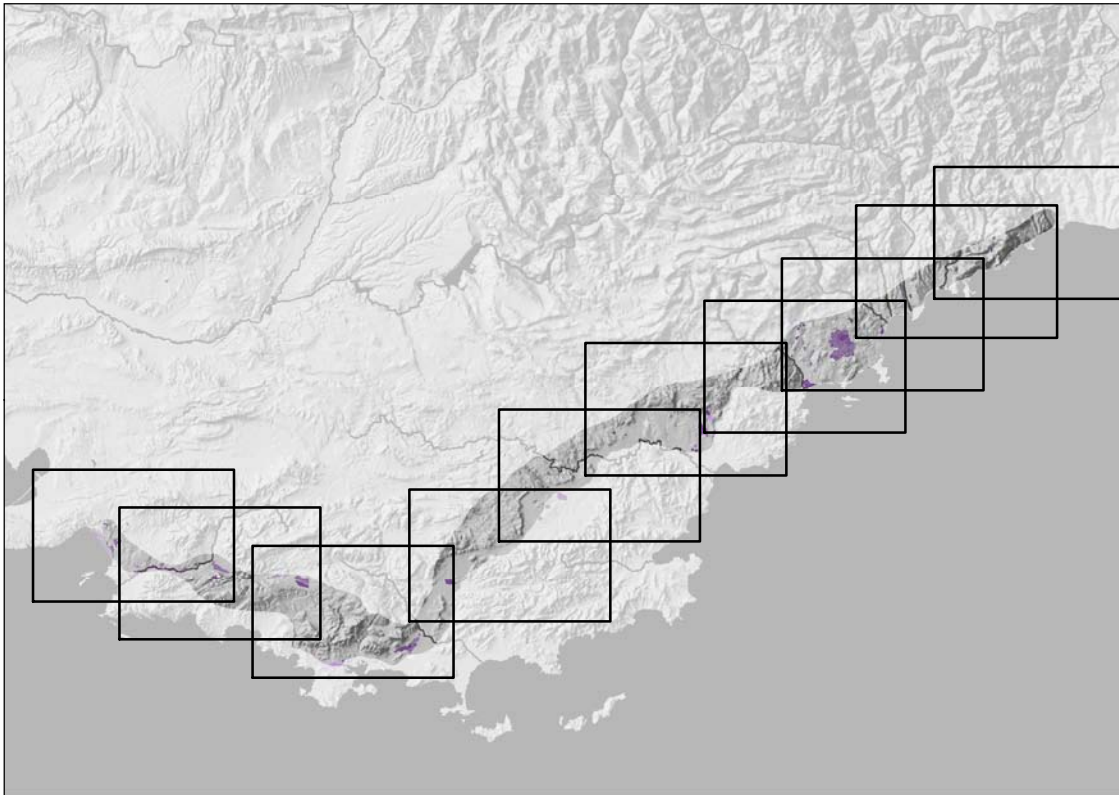


ZONES D' ACTIVITES

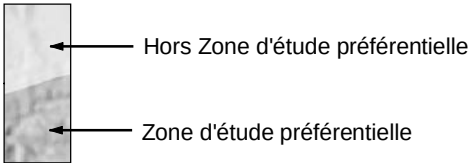
Ü



Classification de la sensibilité

- TRES DIFFICILEMENT ENVISAGEABLE
- DIFFICILEMENT ENVISAGEABLE
- MOYENNEMENT ENVISAGEABLE
- ENVISAGEABLE

Périmètres d'étude



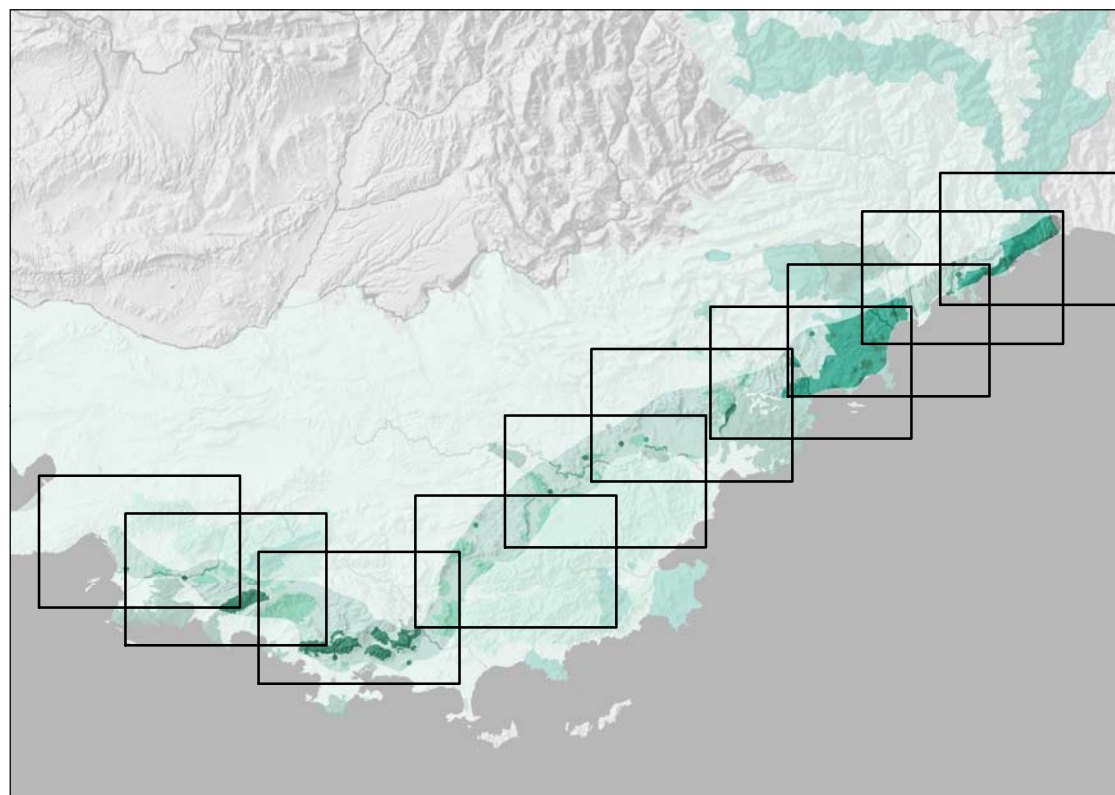




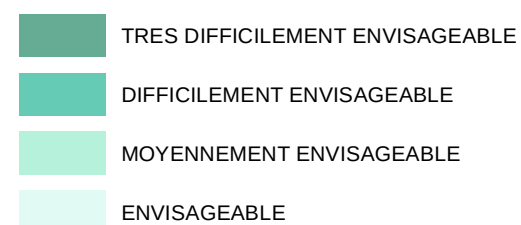


# PAYSAGE ET PATRIMOINE PROTECTIONS REGLEMENTAIRES

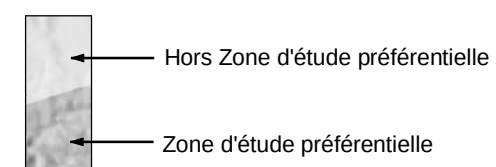
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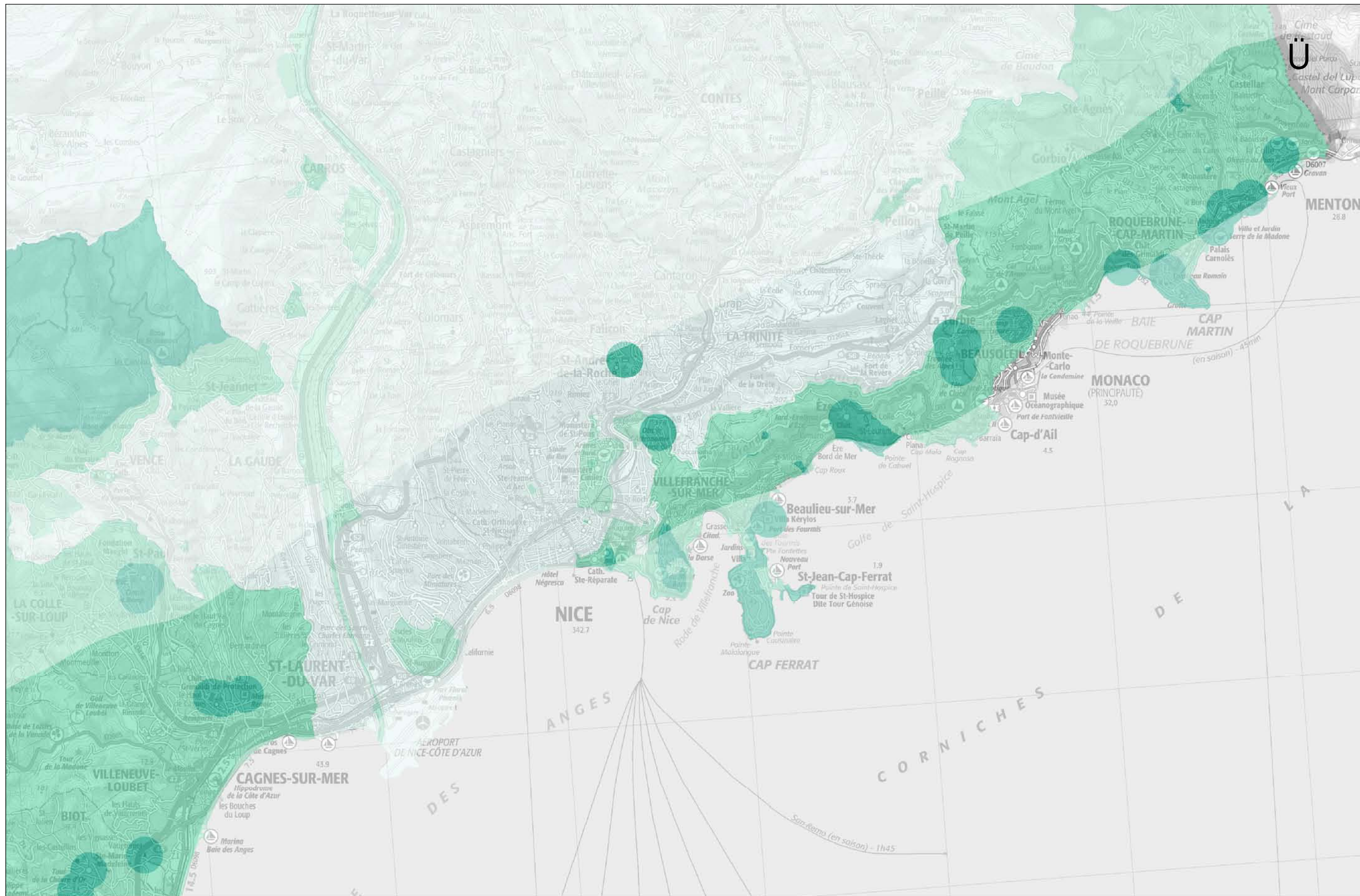


## Classification de la sensibilité



## Périmètres d'étude

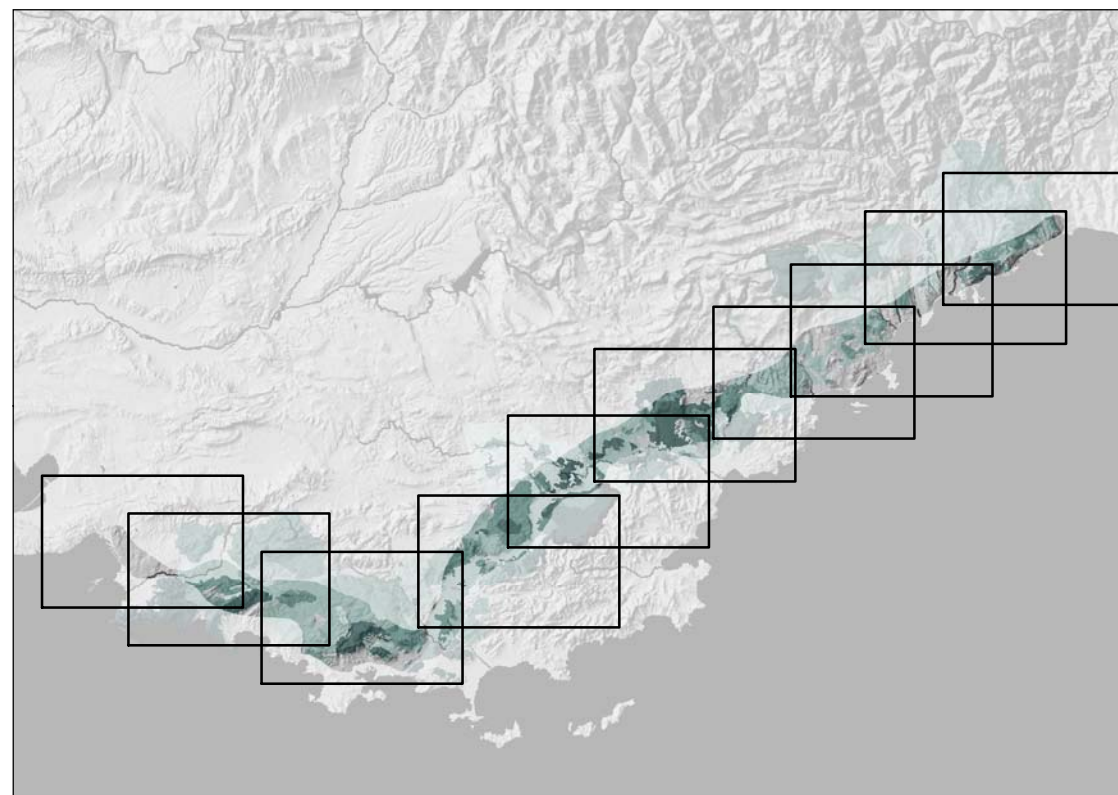




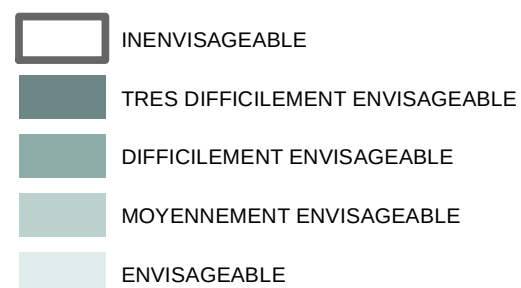


# MILIEUX NATURELS TERRESTRES

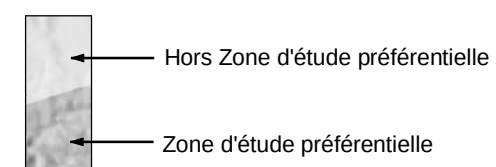
Ü



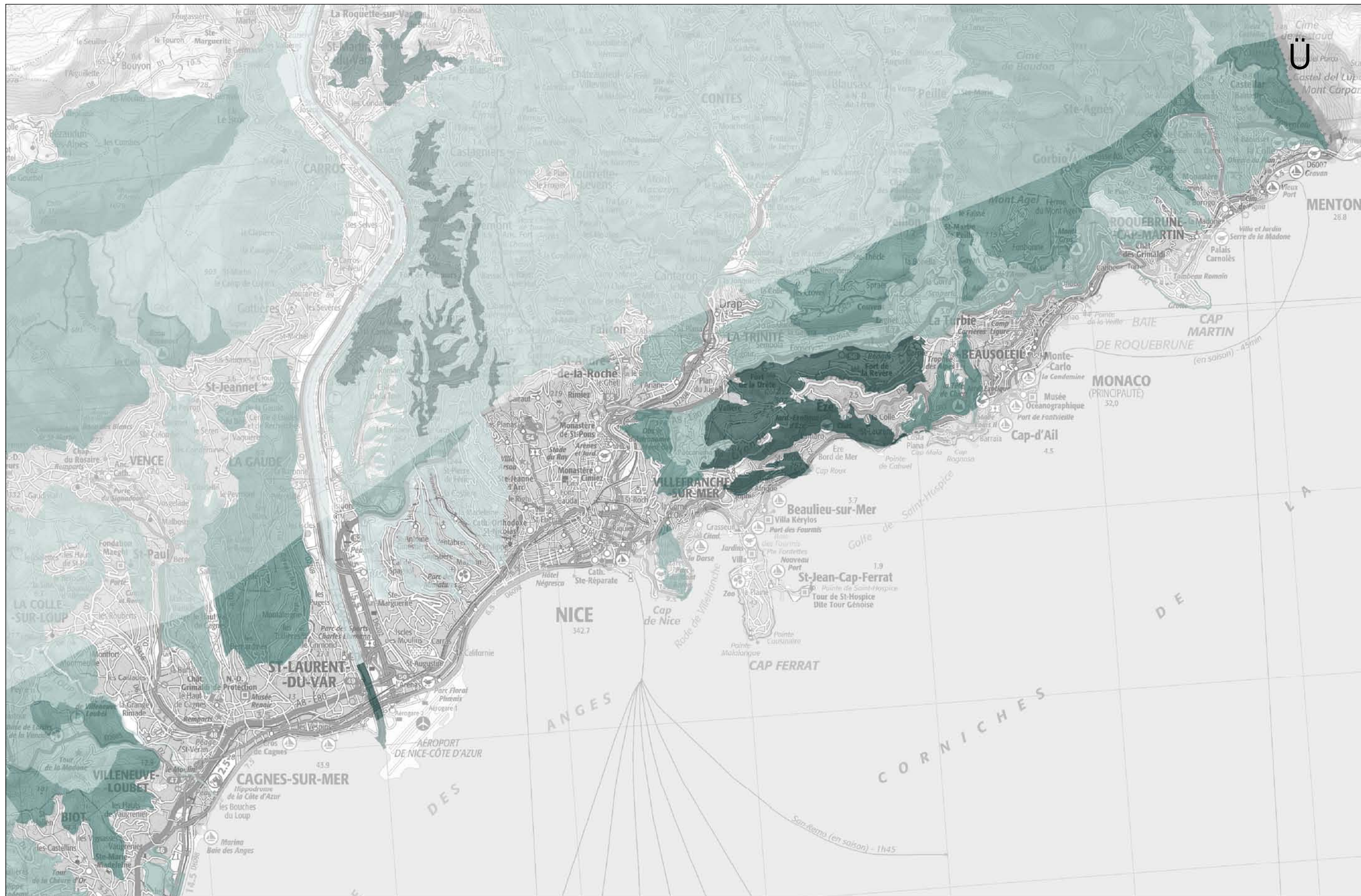
## Classification de la sensibilité



## Périmètres d'étude



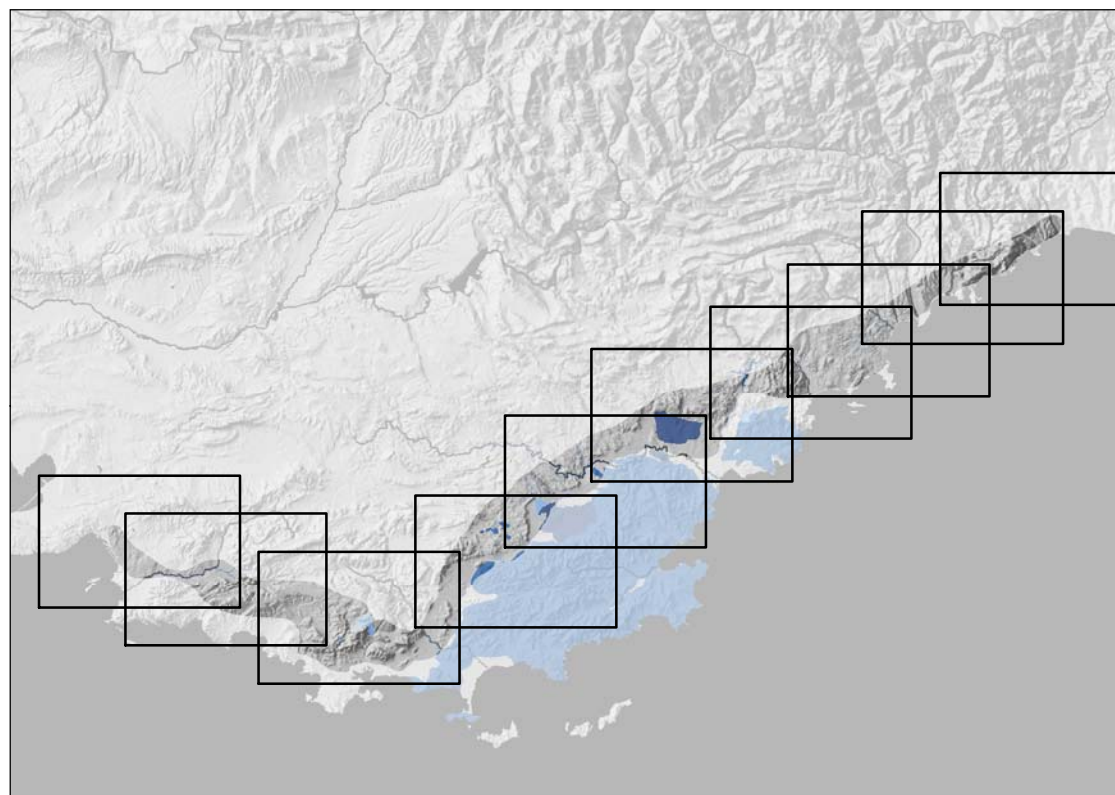




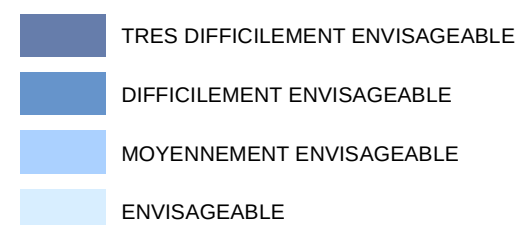


# MILIEUX NATURELS AQUATIQUES

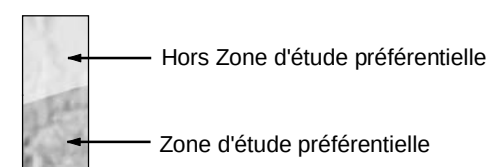
Ü



## Classification de la sensibilité



## Périmètres d'étude



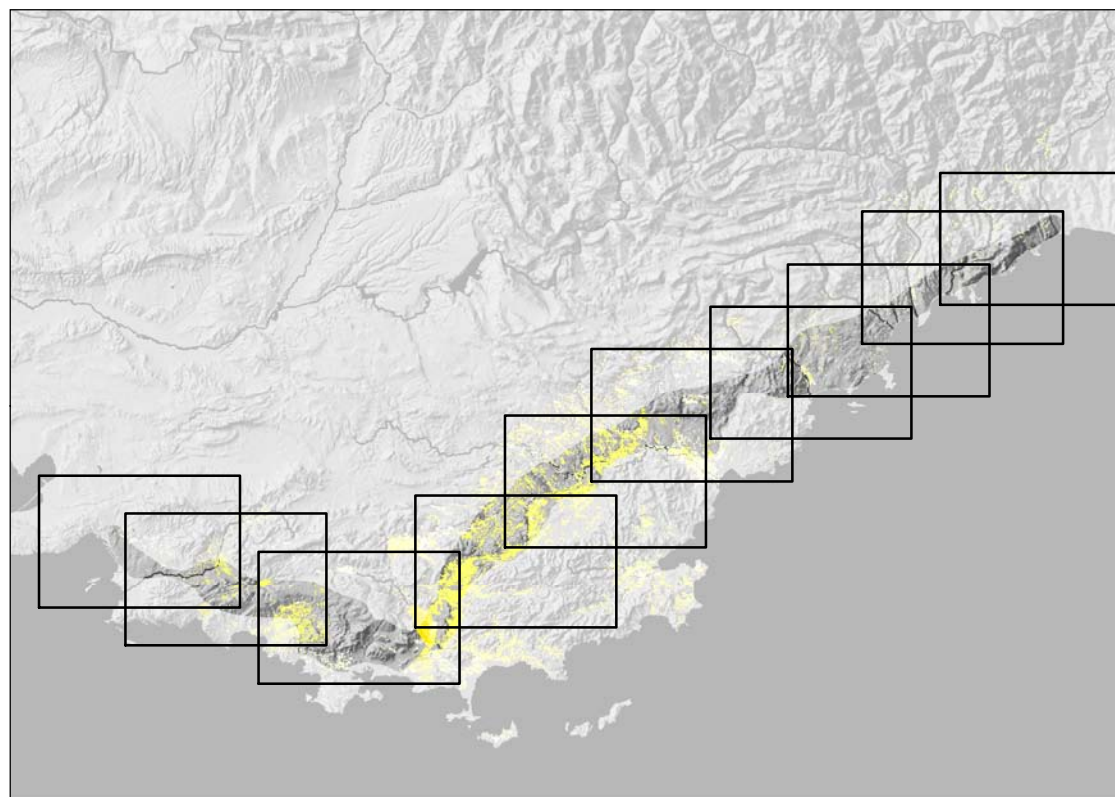




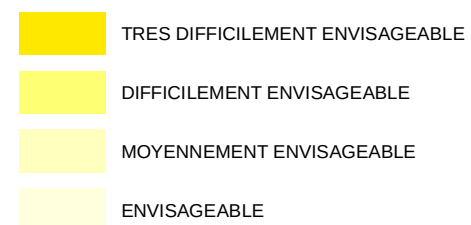


# AGRICULTURE - VITICULTURE

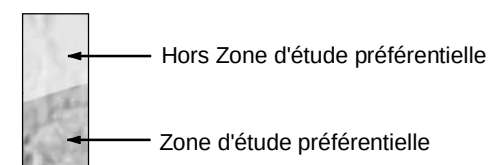
Ü



## Classification de la sensibilité



## Périmètres d'étude

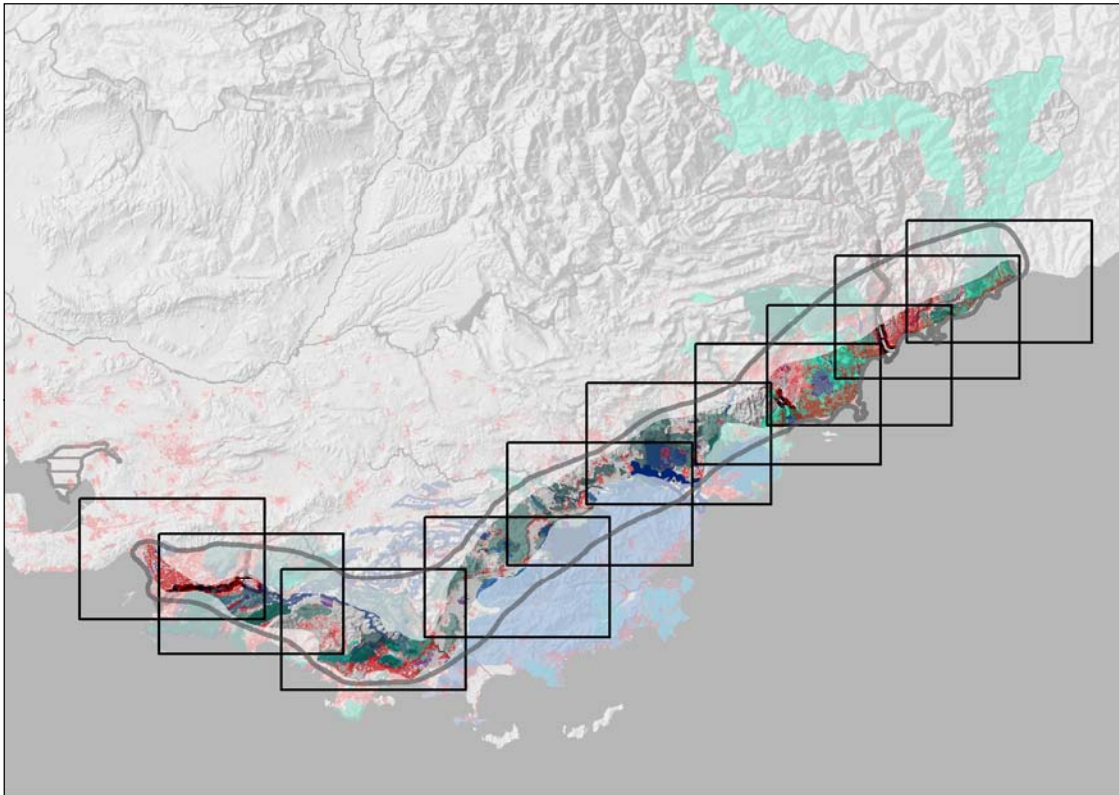








SENSIBILITES PAR TERRITOIRE



**Zone inondable**  
 Laisse de crue de l'Argens en 2010

**Géologie**  
 Formations karstiques

**Principales vallées alluviales  
(nappes + inondabilité)**  
 Var, Huveaune et Siagne

**Périmètres d'étude**  
 Hors Zone d'étude préférétielle  
 Zone d'étude préférentielle  
 Limite aire d'étude

**Agricoles**  
 TRES DIFFICILEMENT ENVISAGEABLE  
 DIFFICILEMENT ENVISAGEABLE

**Activités**  
 TRES DIFFICILEMENT ENVISAGEABLE  
 DIFFICILEMENT ENVISAGEABLE

**Bâtis**  
 TRES DIFFICILEMENT ENVISAGEABLE  
 DIFFICILEMENT ENVISAGEABLE

**Milieux naturels aquatiques**  
 TRES DIFFICILEMENT ENVISAGEABLE  
 DIFFICILEMENT ENVISAGEABLE

**Milieux naturels terrestres**  
 INENVISAGEABLE  
 TRES DIFFICILEMENT ENVISAGEABLE  
 DIFFICILEMENT ENVISAGEABLE

**Paysages et Patrimoines**  
 TRES DIFFICILEMENT ENVISAGEABLE  
 DIFFICILEMENT ENVISAGEABLE



