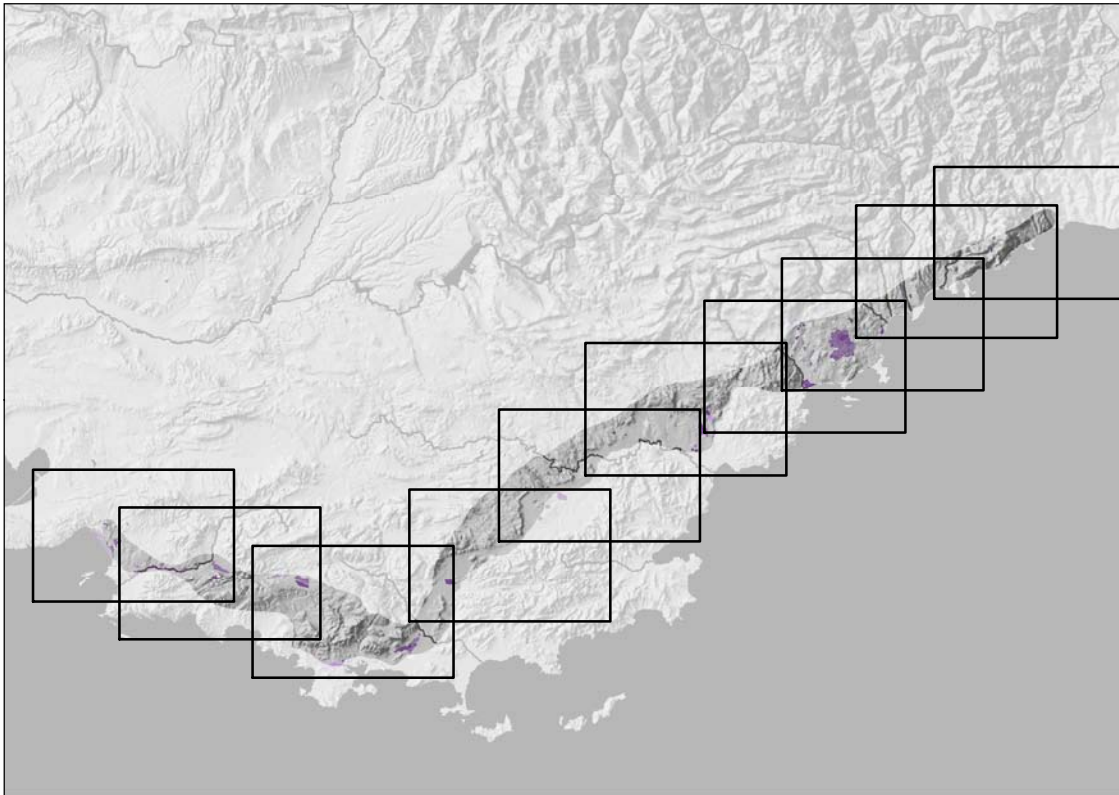


ZONES D' ACTIVITES

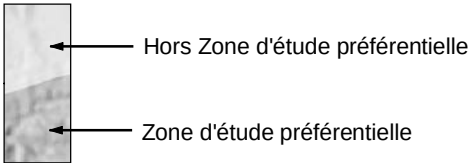
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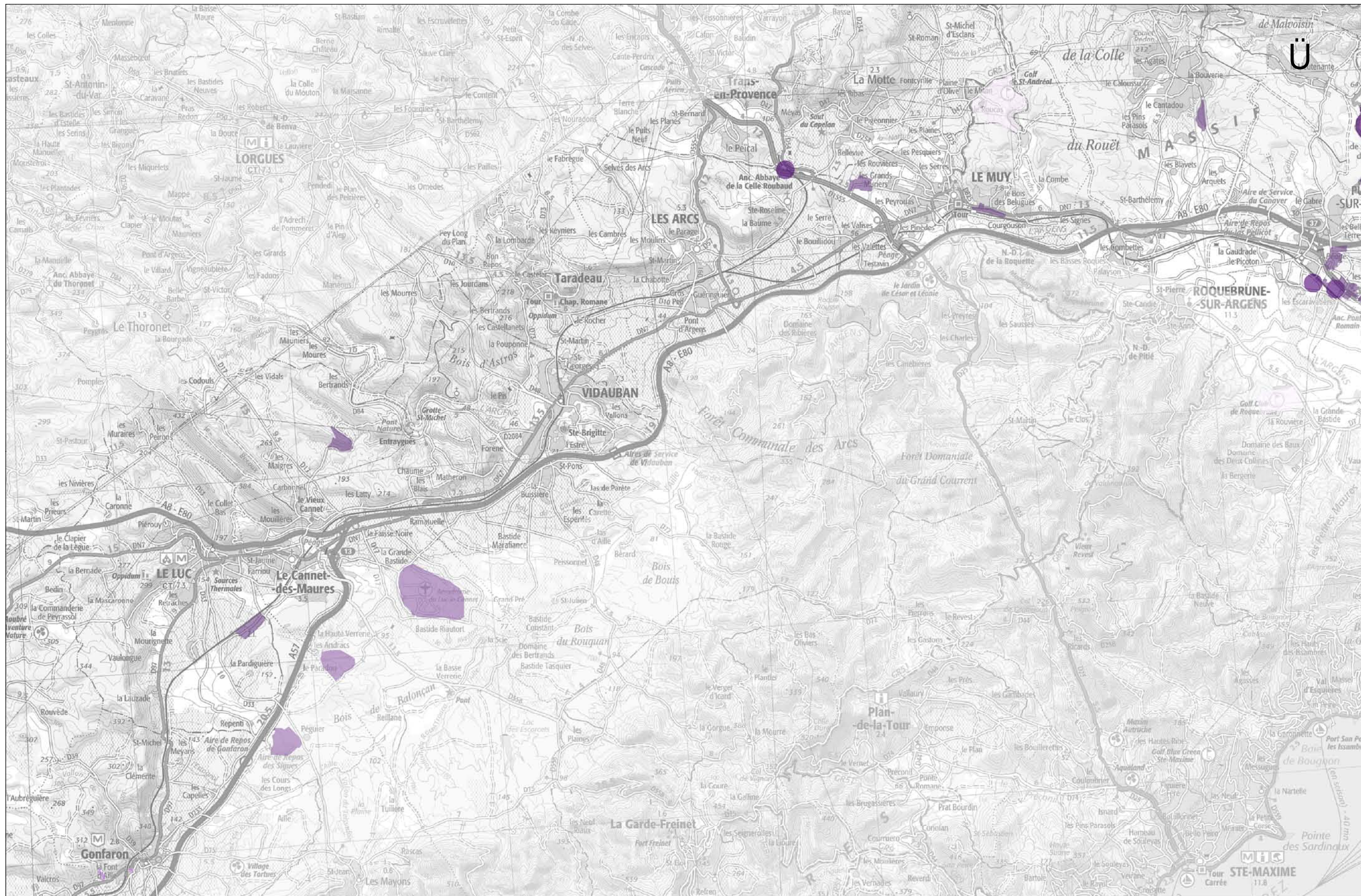


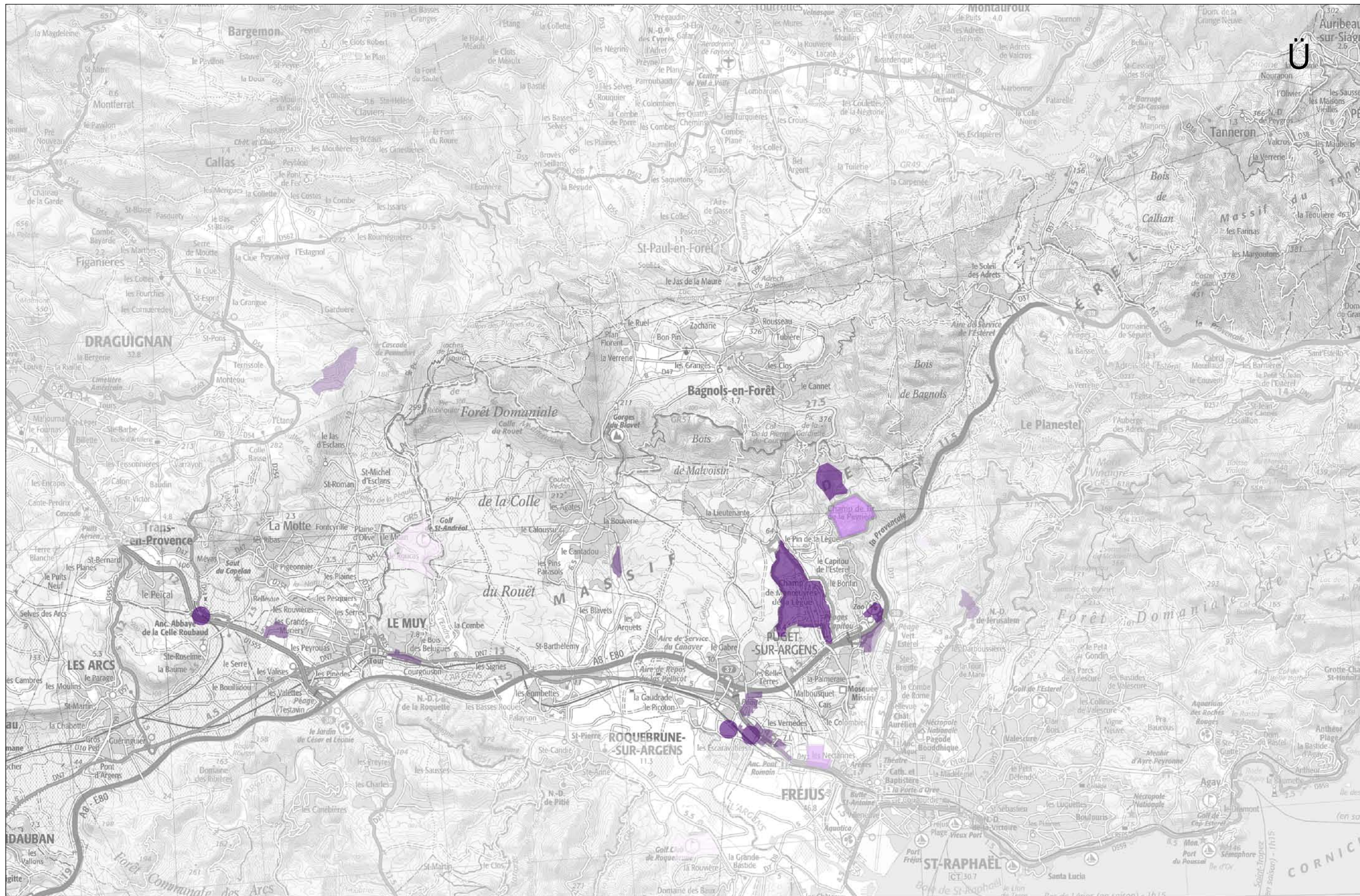
Classification de la sensibilité

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

Périmètres d'étude

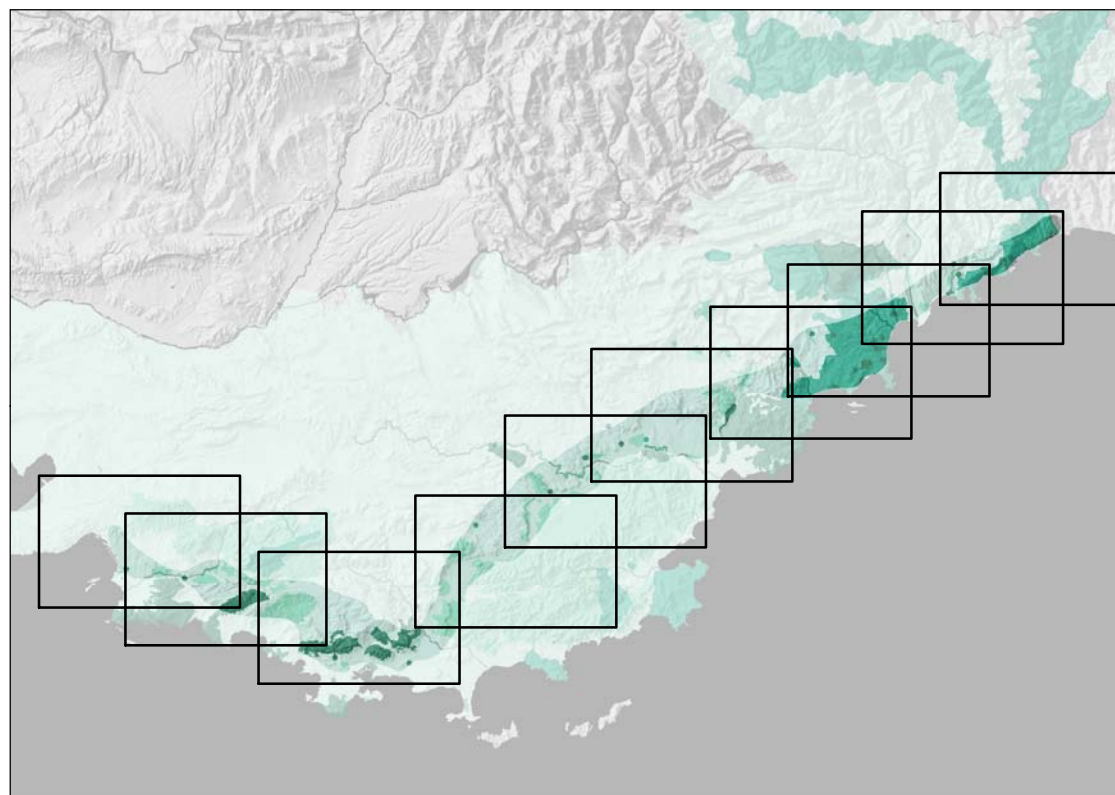




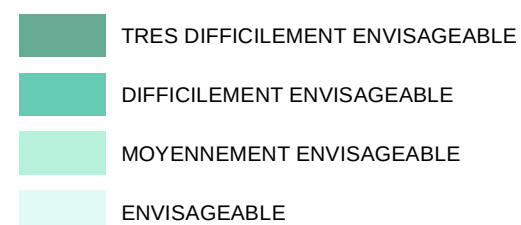


PAYSAGE ET PATRIMOINE PROTECTIONS REGLEMENTAIRES

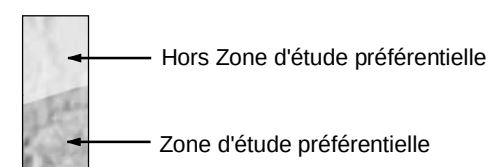
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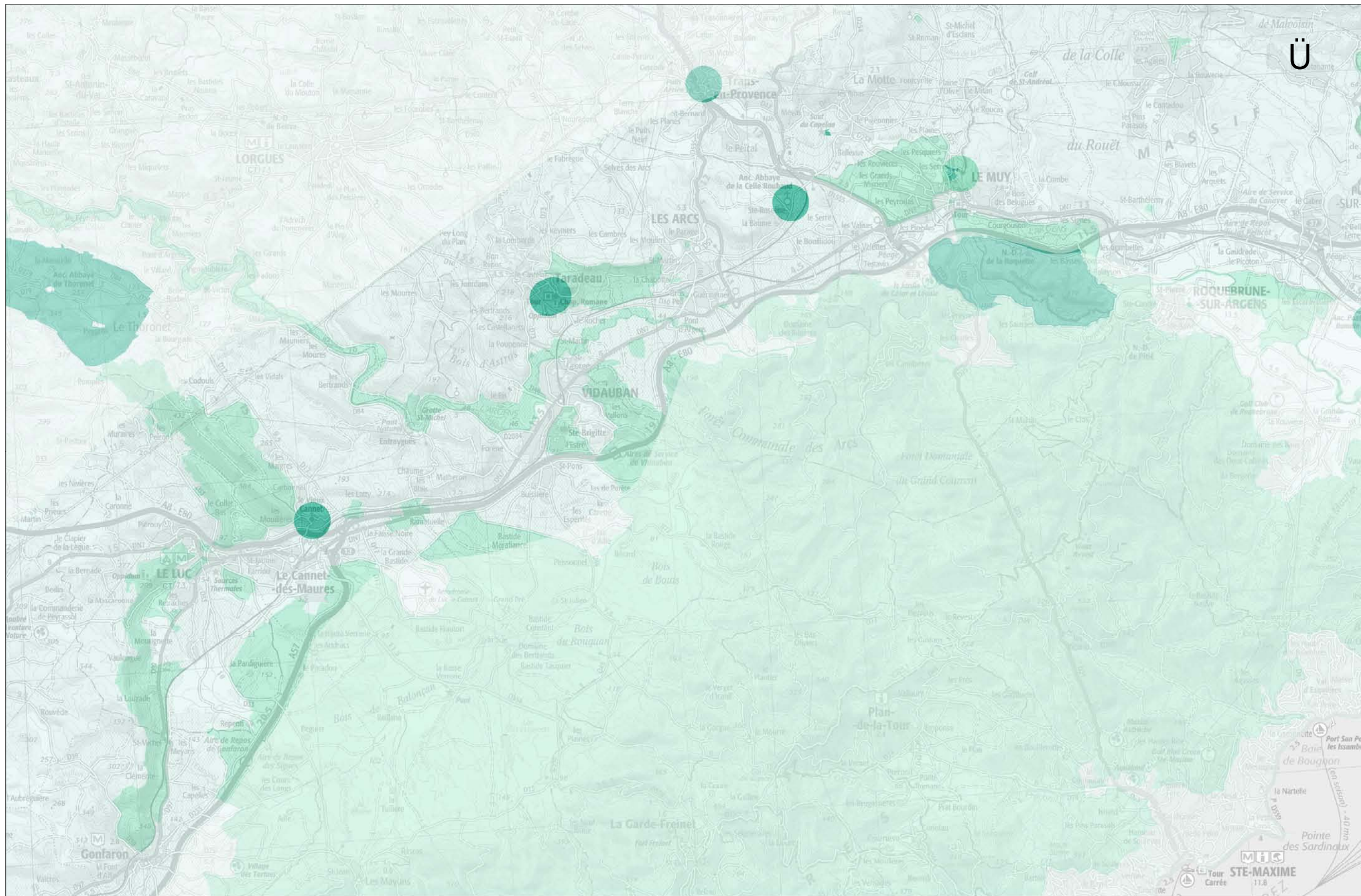


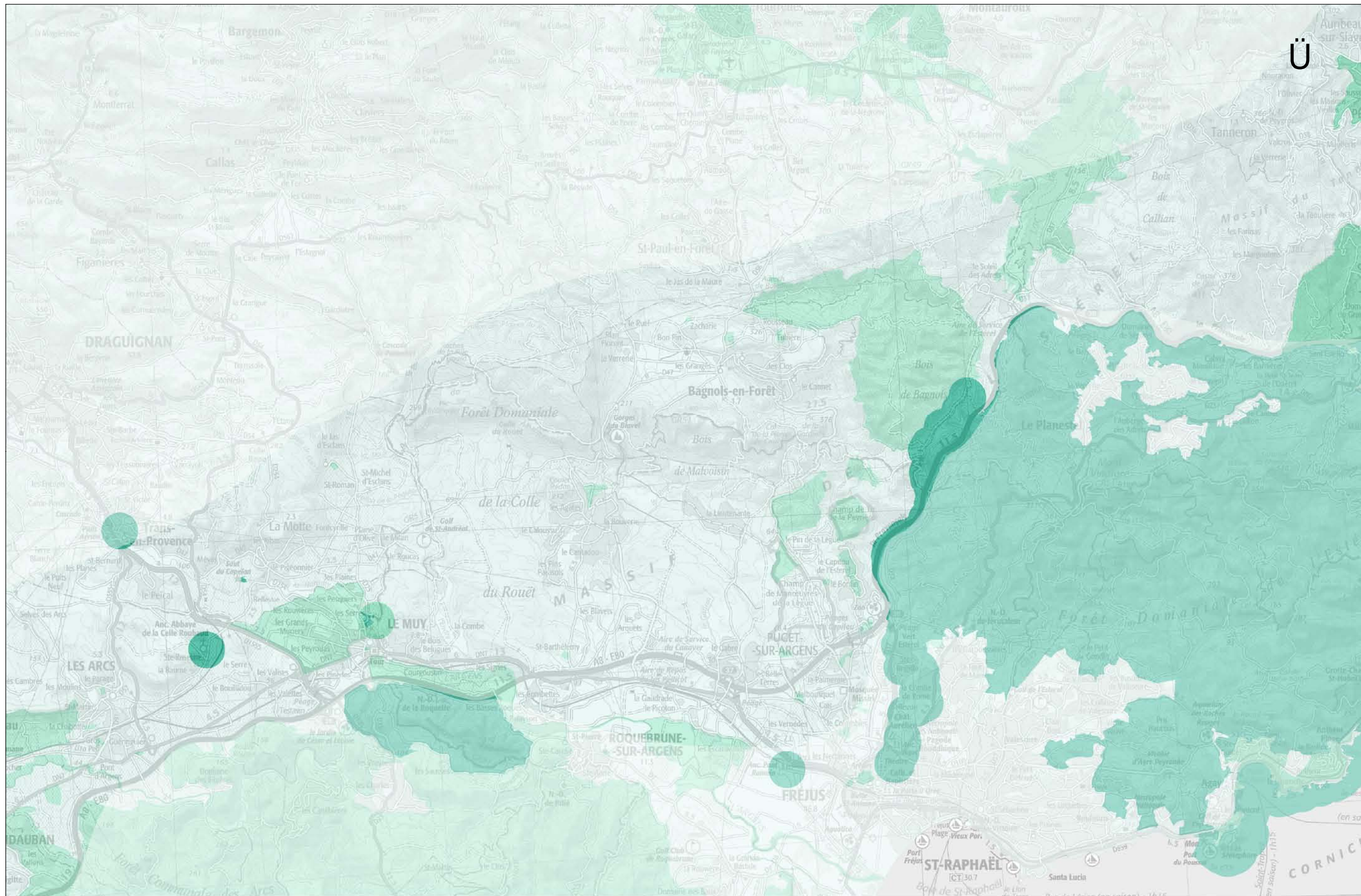
Classification de la sensibilité



Périmètres d'étude



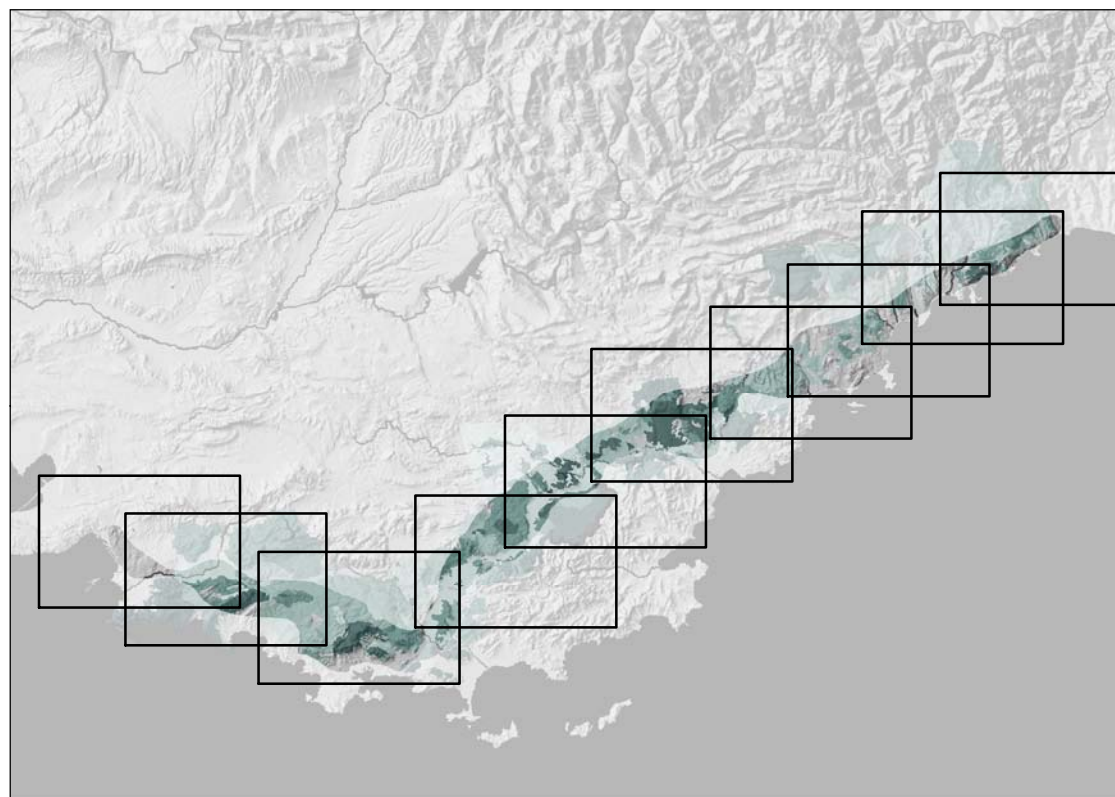




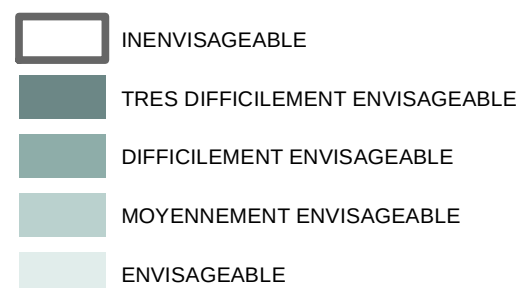
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MILIEUX NATURELS TERRESTRES

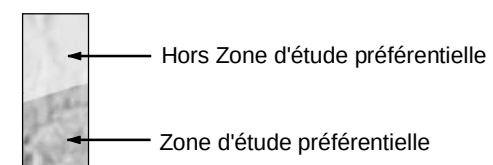
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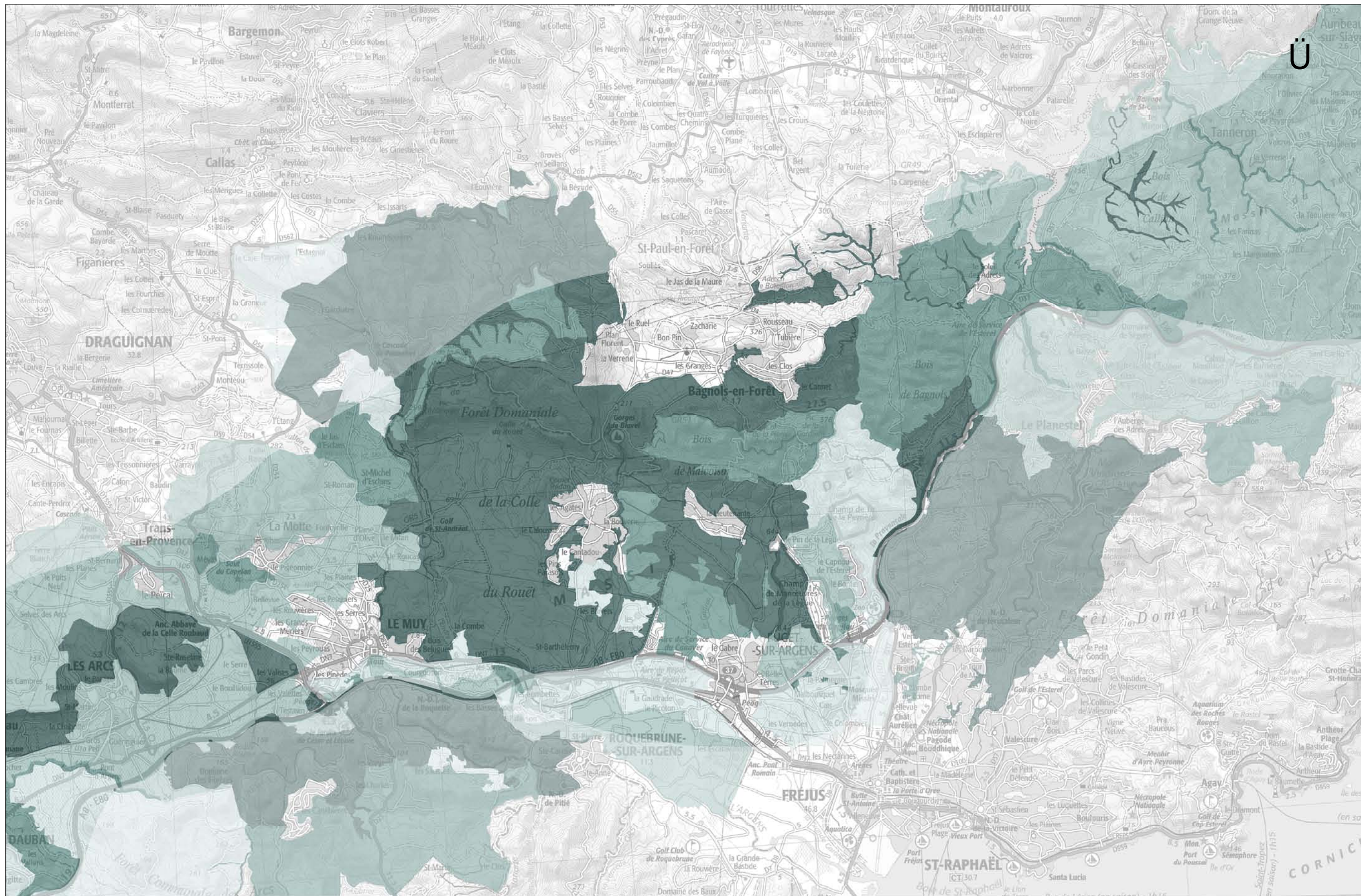


Classification de la sensibilité



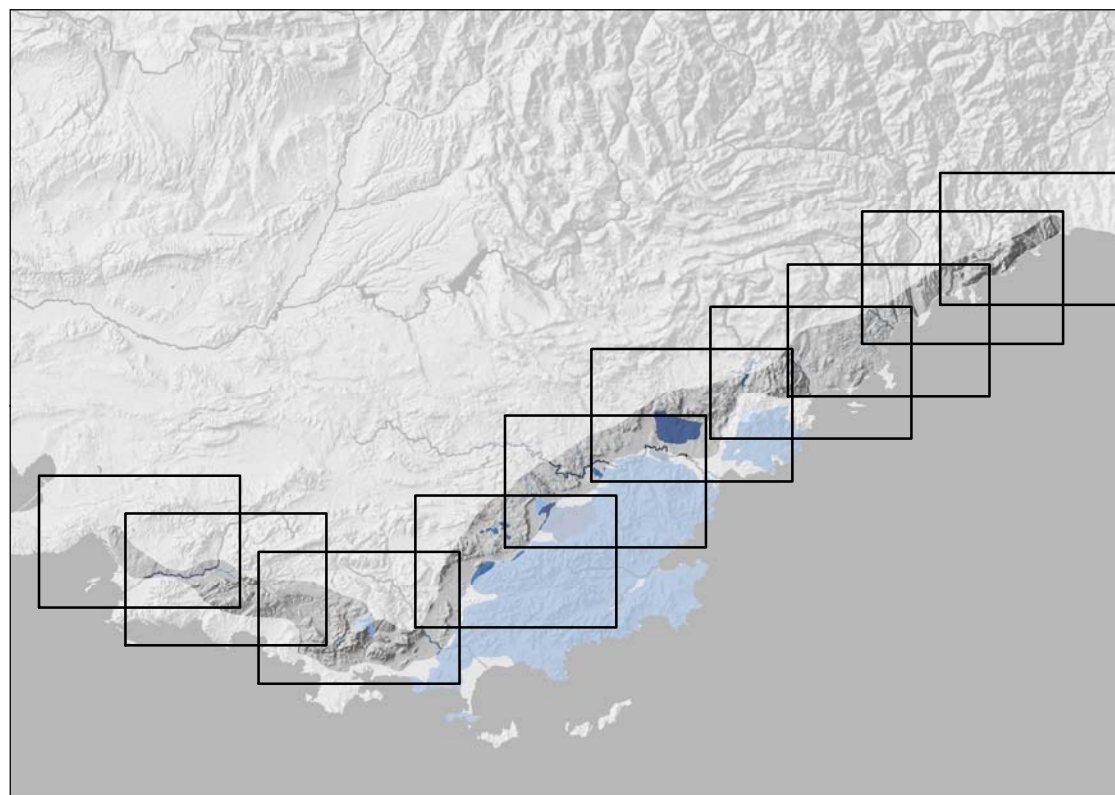
Périmètres d'étude



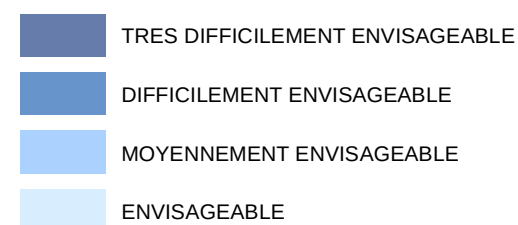


MILIEUX NATURELS AQUATIQUES

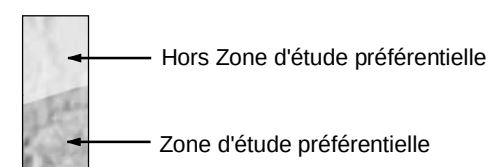
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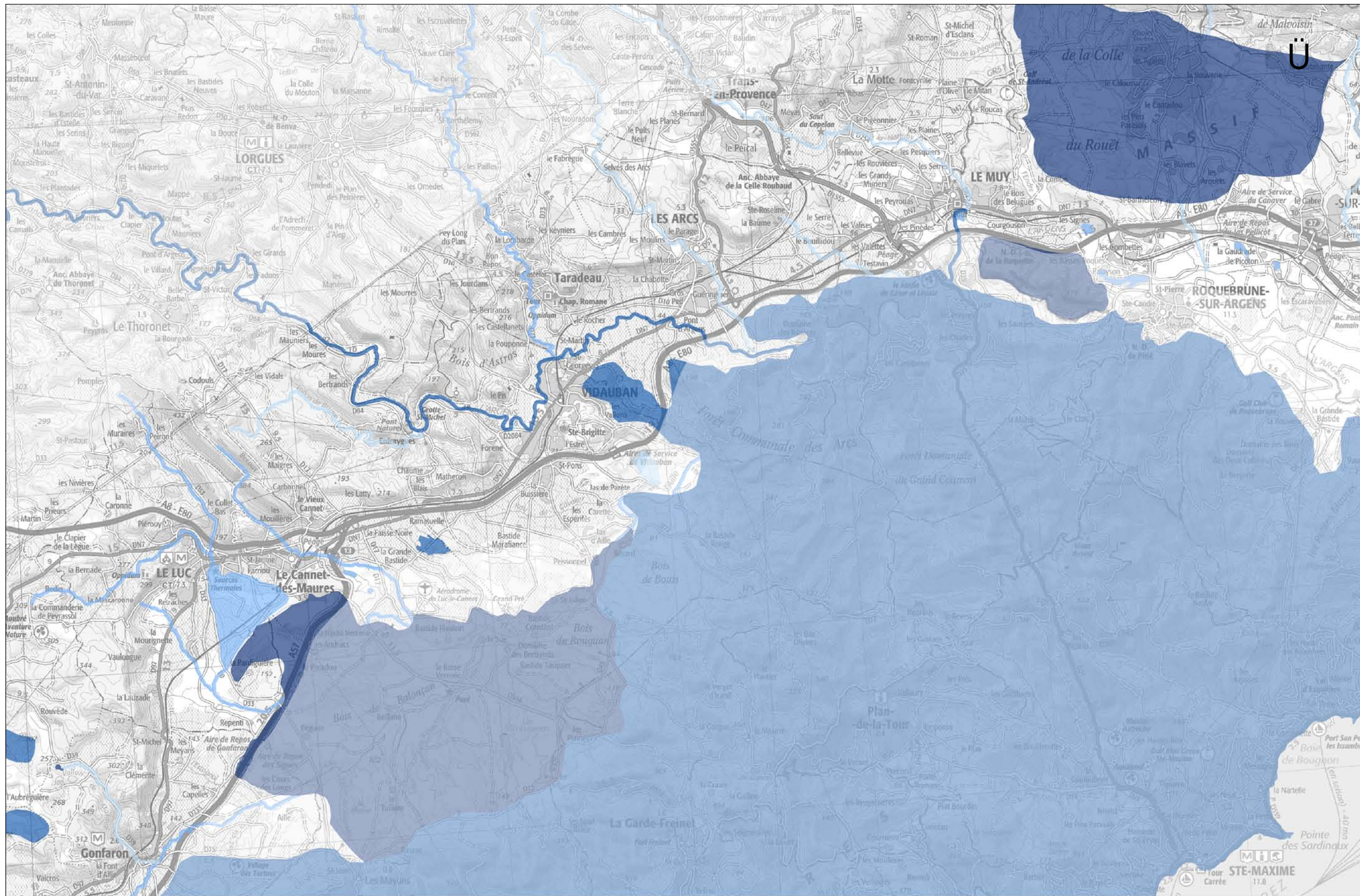


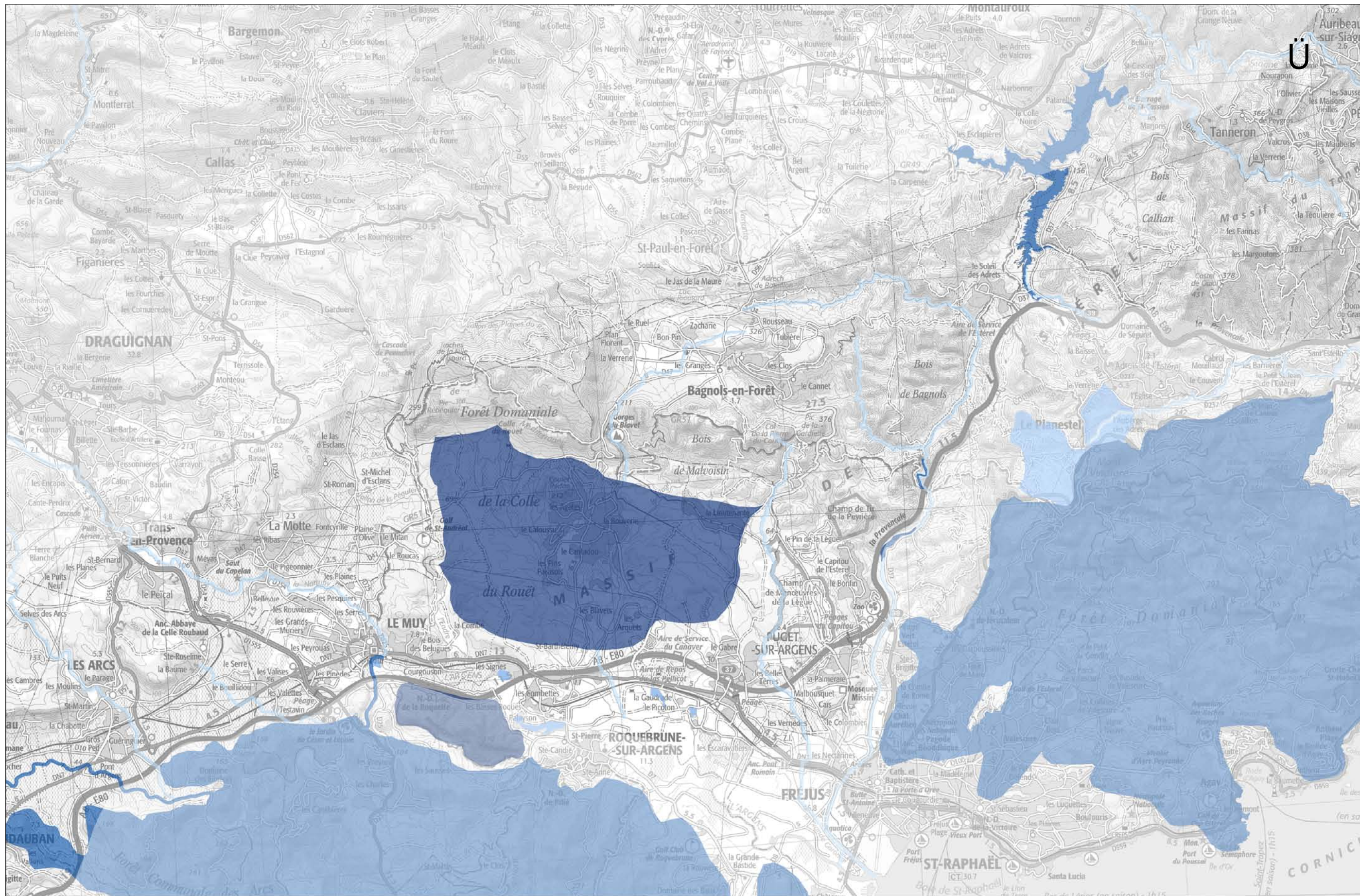
Classification de la sensibilité



Périmètres d'étude

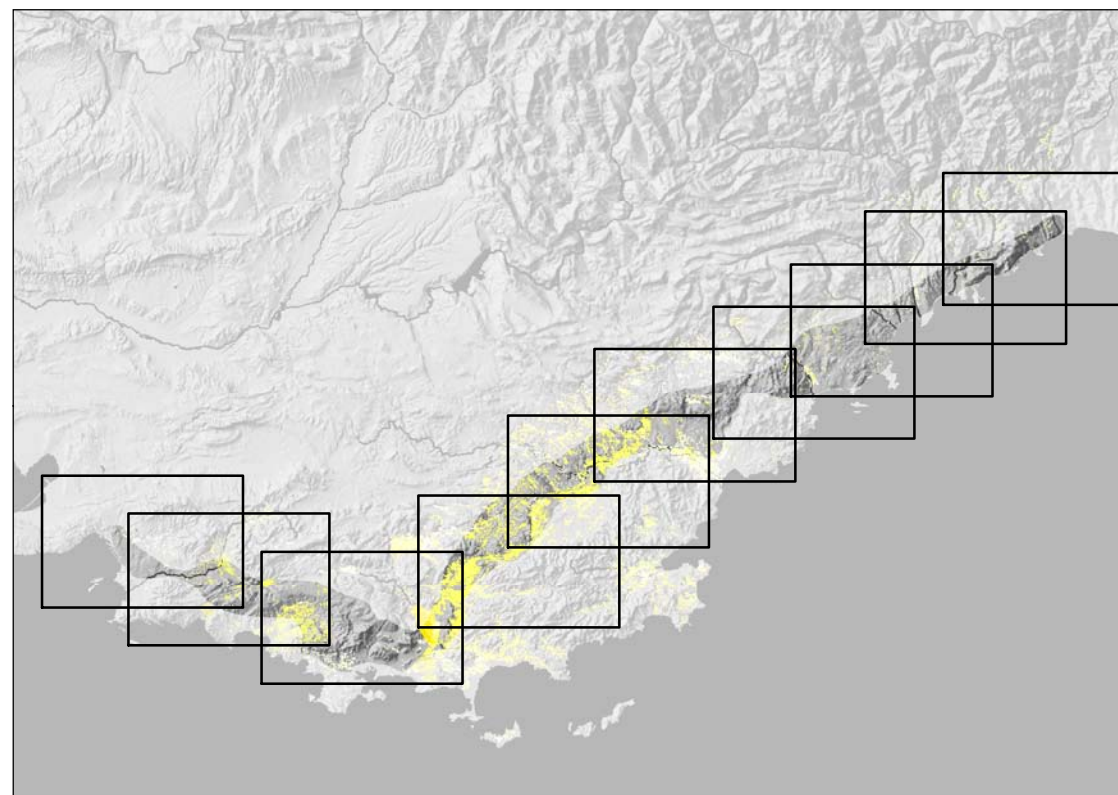




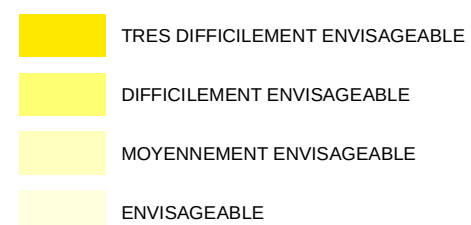


AGRICULTURE - VITICULTURE

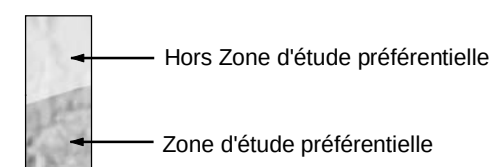
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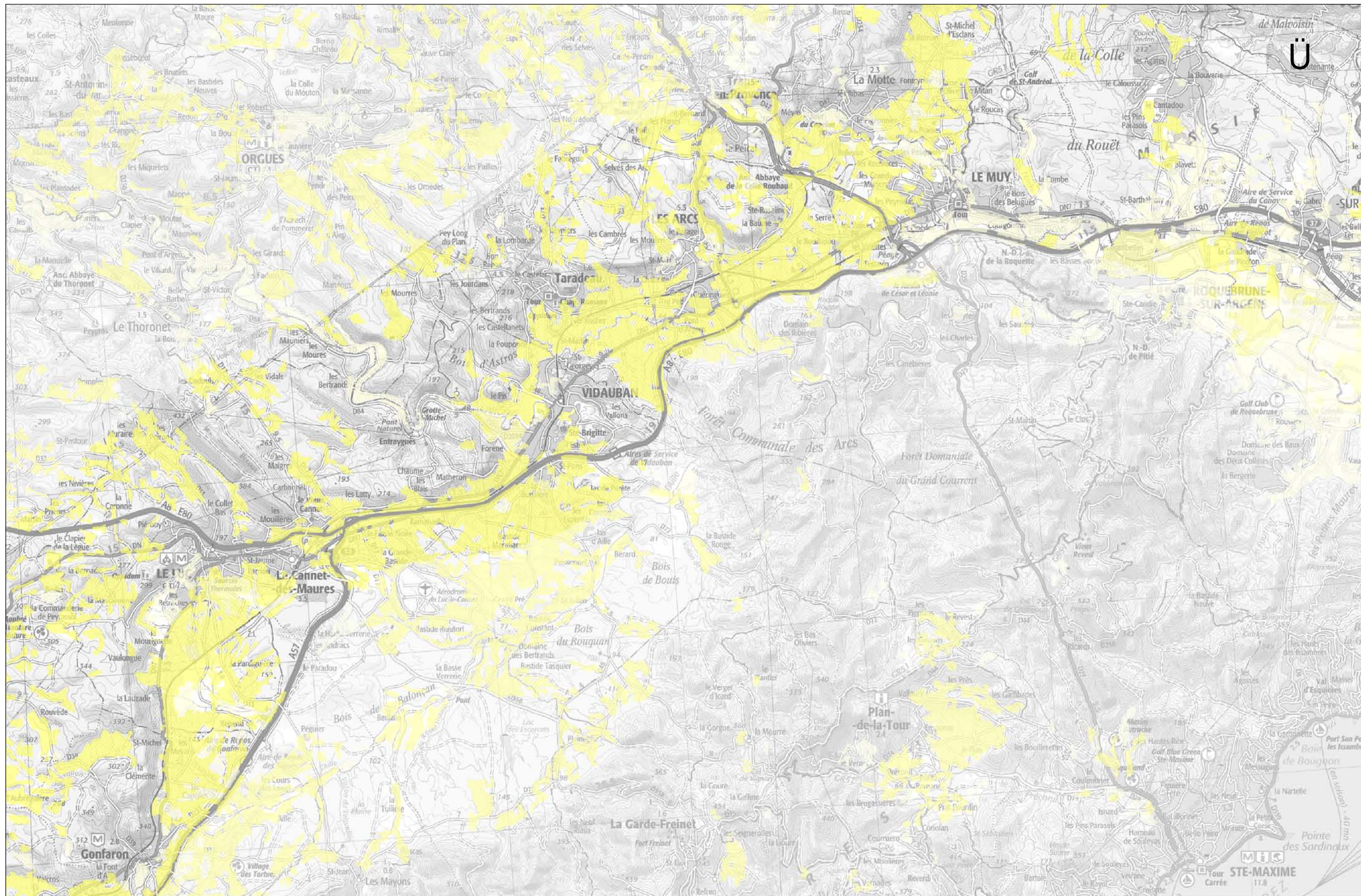


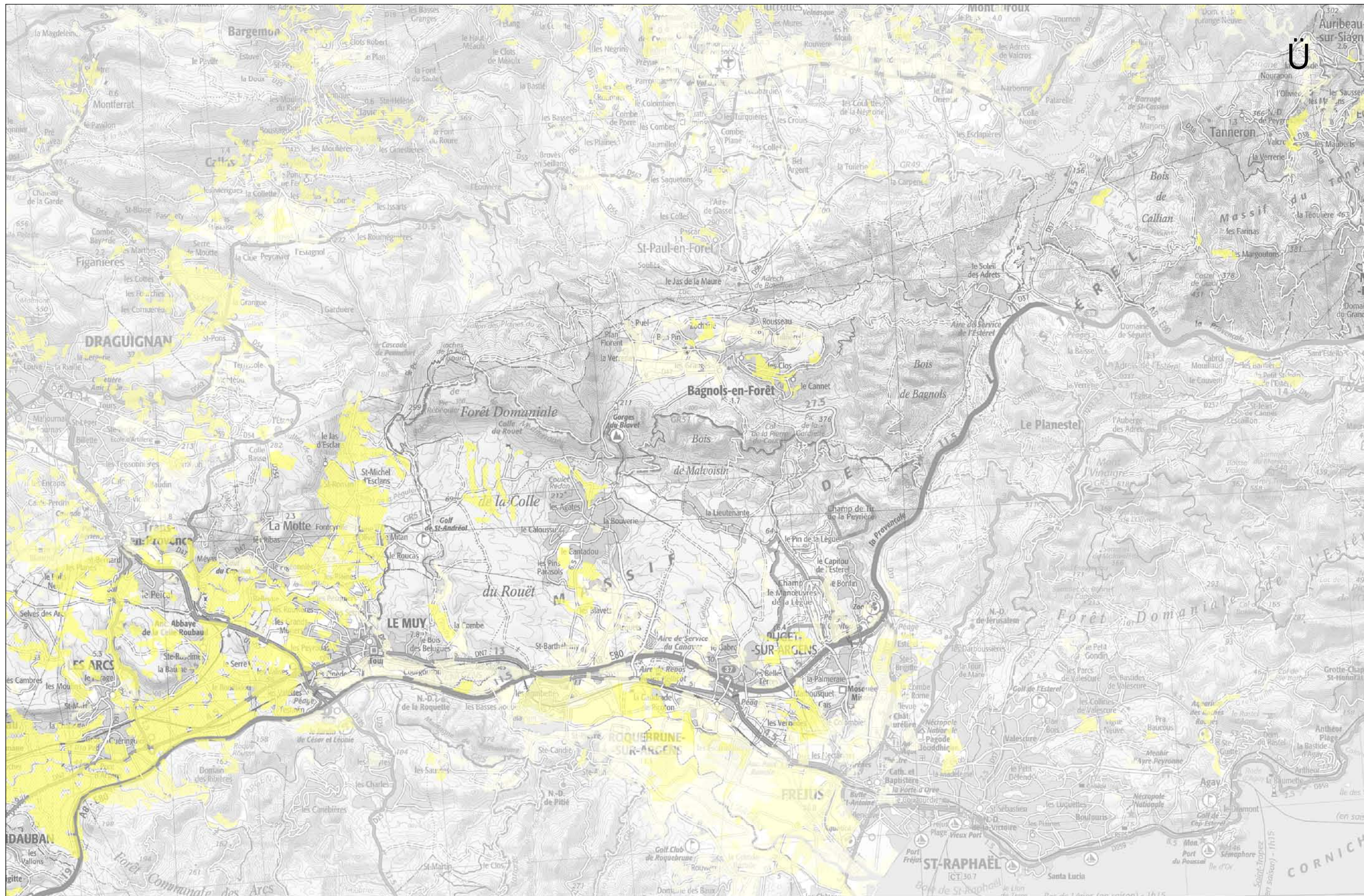
Classification de la sensibilité



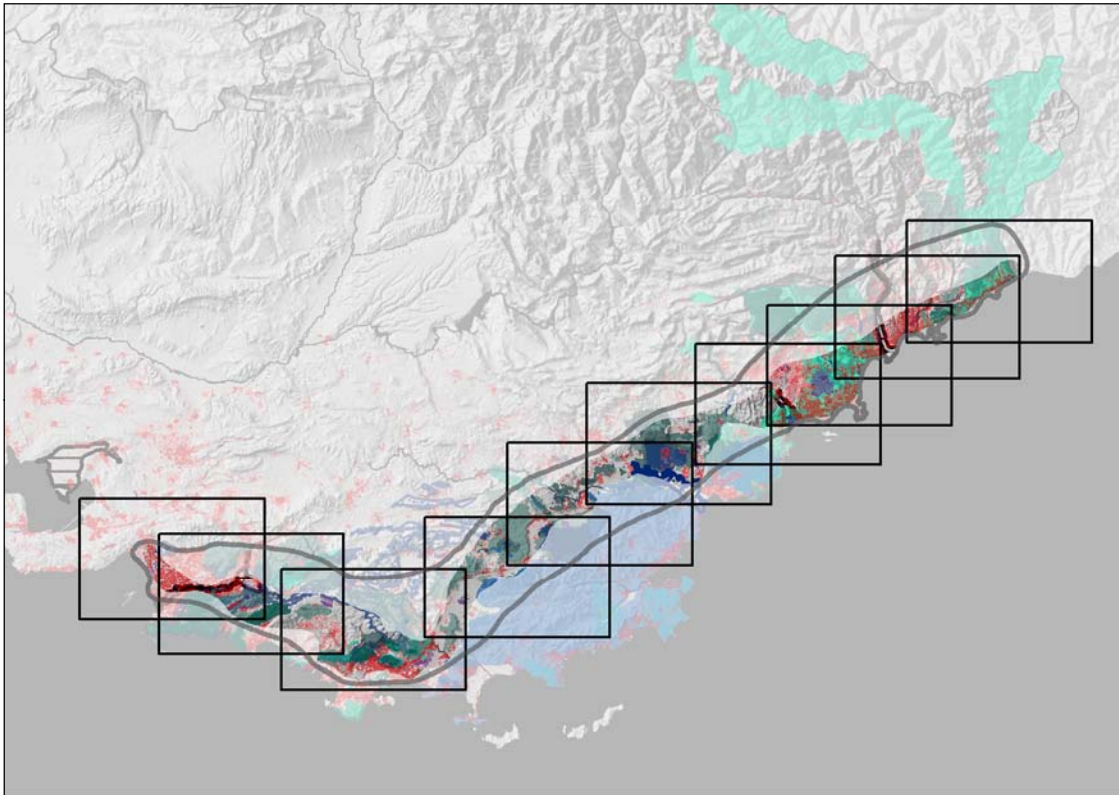
Périmètres d'étude







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

