# PIÈCE C TOME 1 ÉTUDE D'IMPACT GÉNÉRALE

## PARTIE 9: ATLAS CARTOGRAPHIQUE







DOSSIER D'ENQUÊTE PRÉALABLE À LA DÉCLARATION D'UTILITÉ PUBLIQUE



### PIECE C1 : ETUDE D'IMPACT - PARTIE 9 : ATLAS CARTOGRAPHIQUE

En réponse aux remarques de l'avis de l'autorité environnementale du CGEDD, des éléments complémentaires ont été apportés par le maître d'ouvrage dans le mémoire en réponse (pièce F1).



### SOMMAIRE

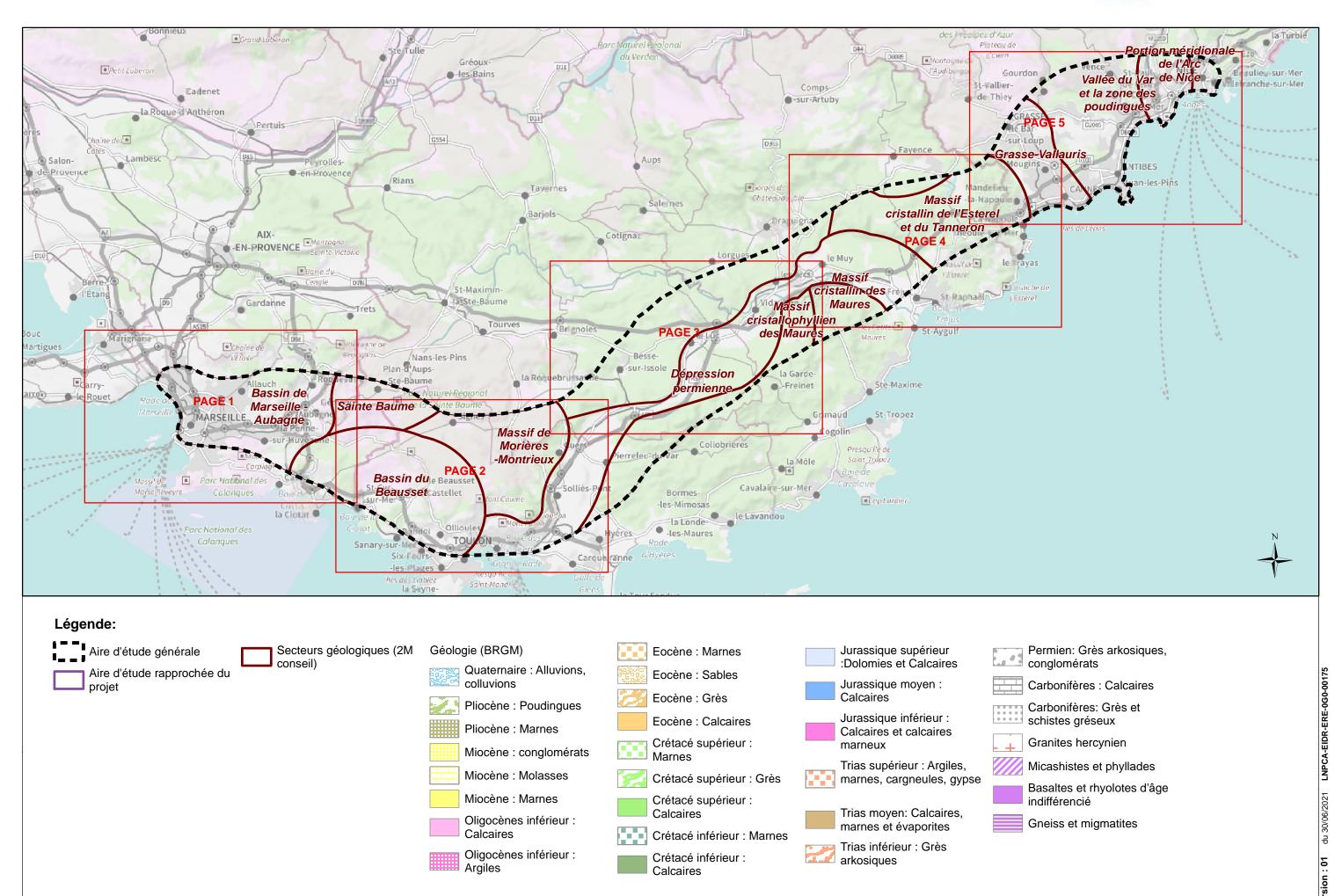


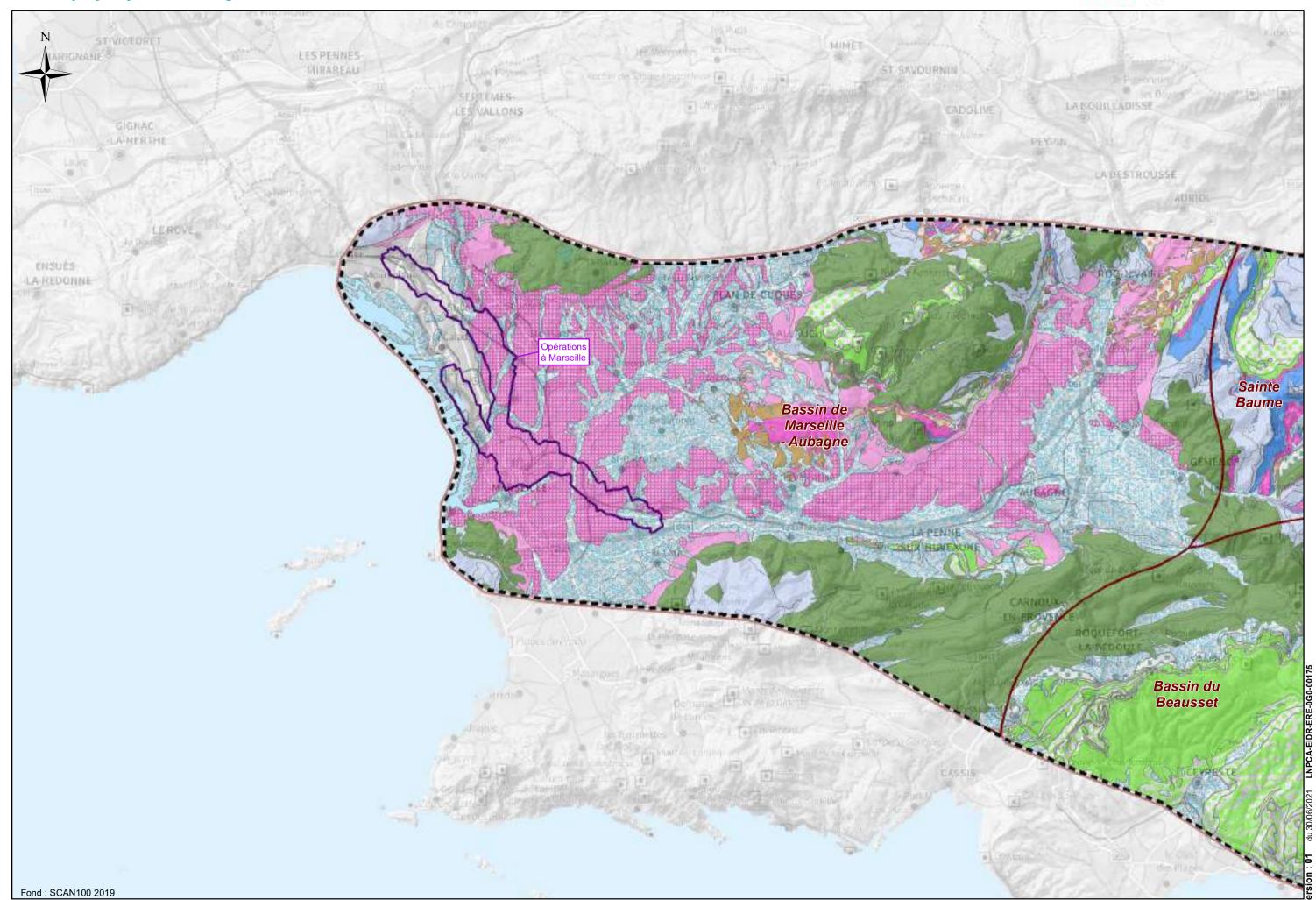
- Milieu Physique
- Milieu Humain
- Risques
- Milieu Naturel
- Patrimoine et Paysage

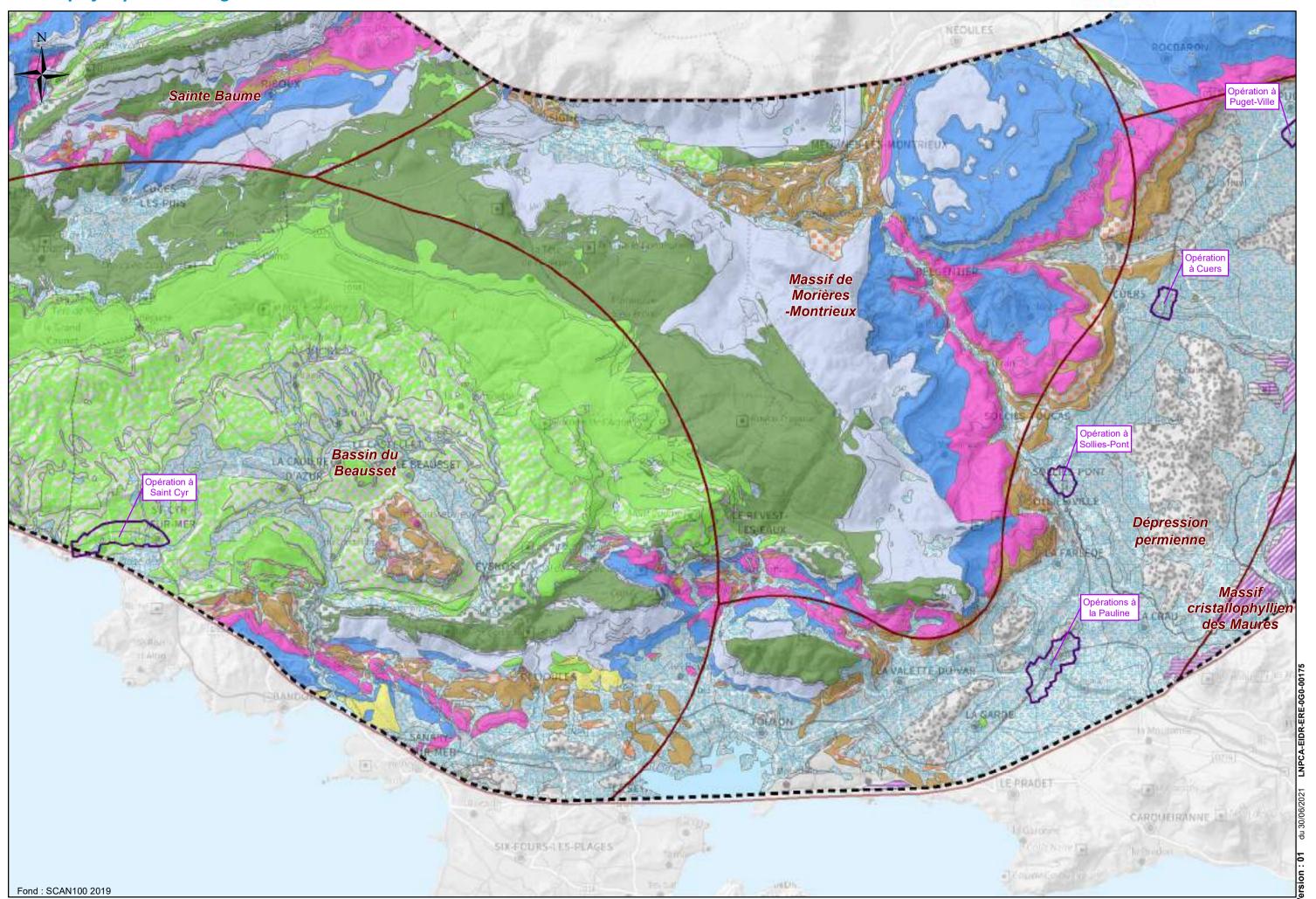


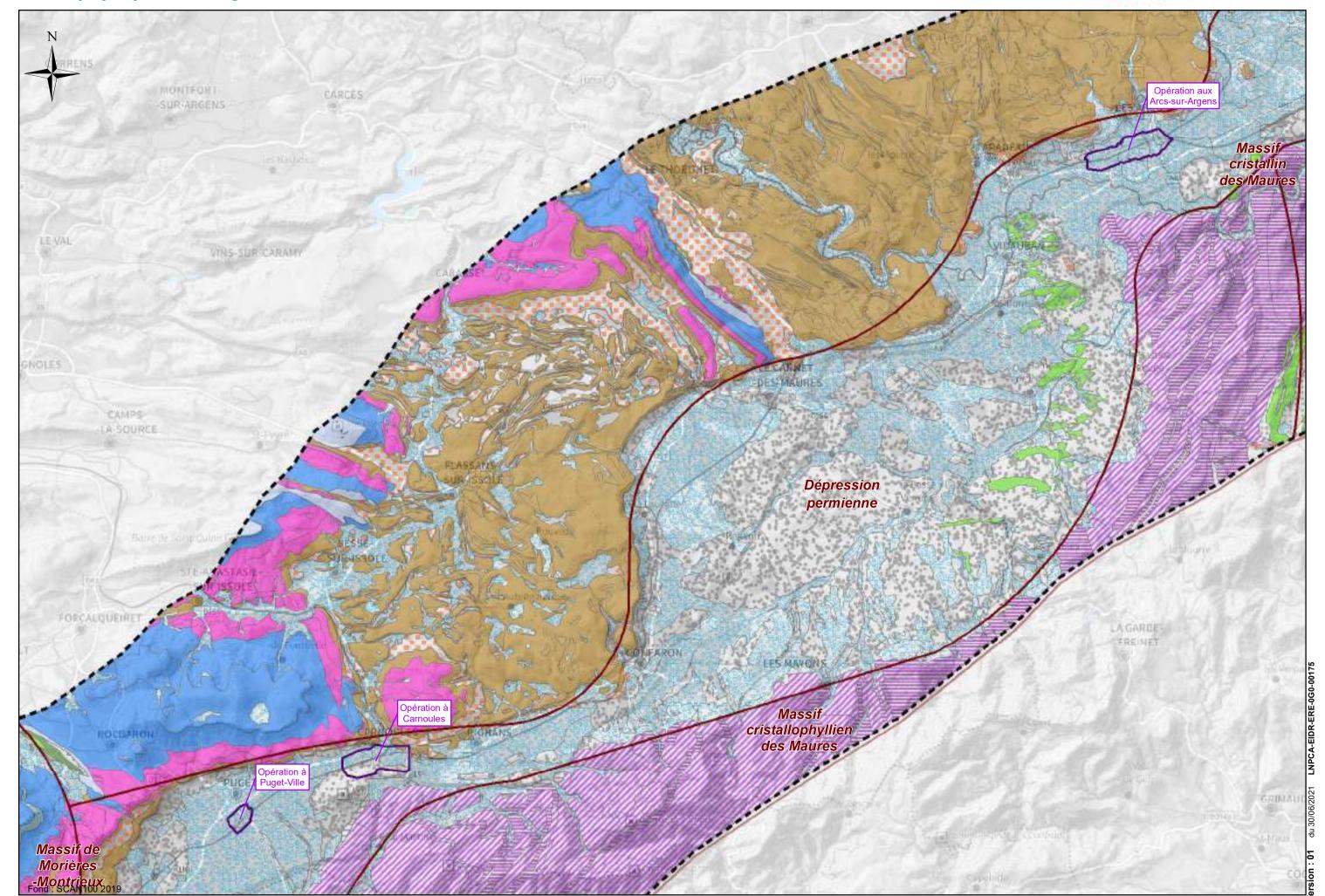
PIÈCE C TOME 1 Étude d'impact globale : chapitre 9

## ATLAS CARTOGRAPHIQUE **MILIEU PHYSIQUE**

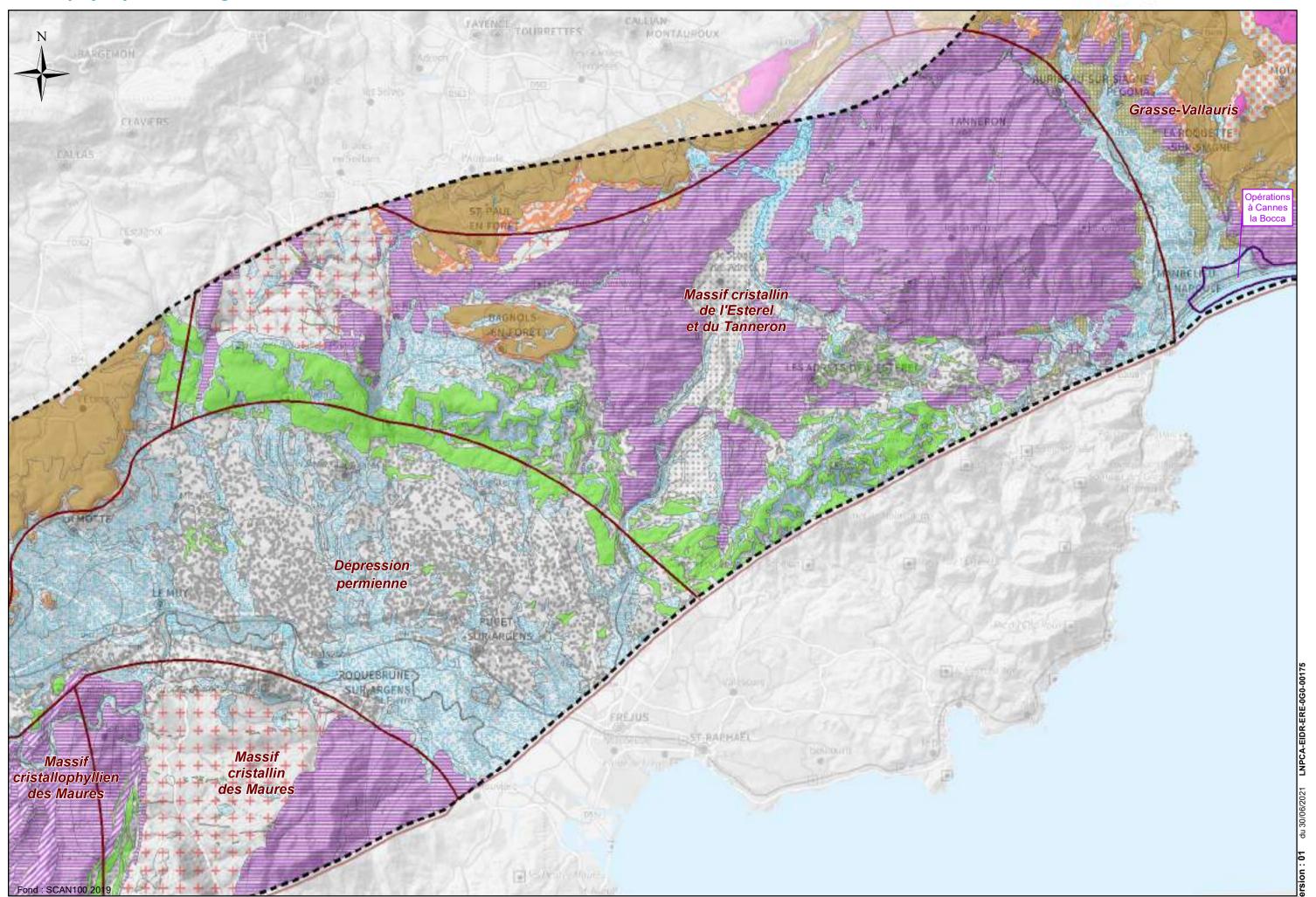


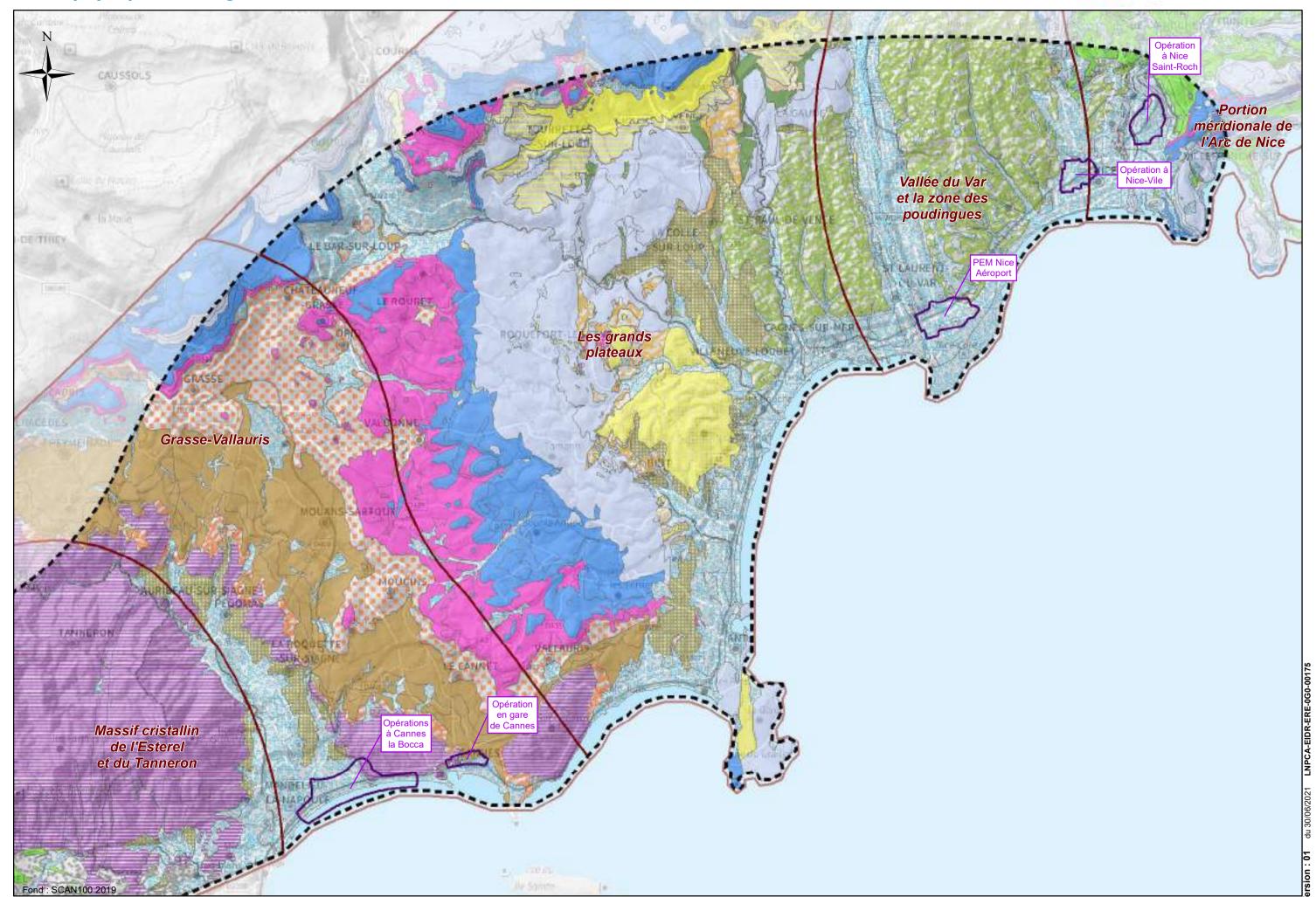


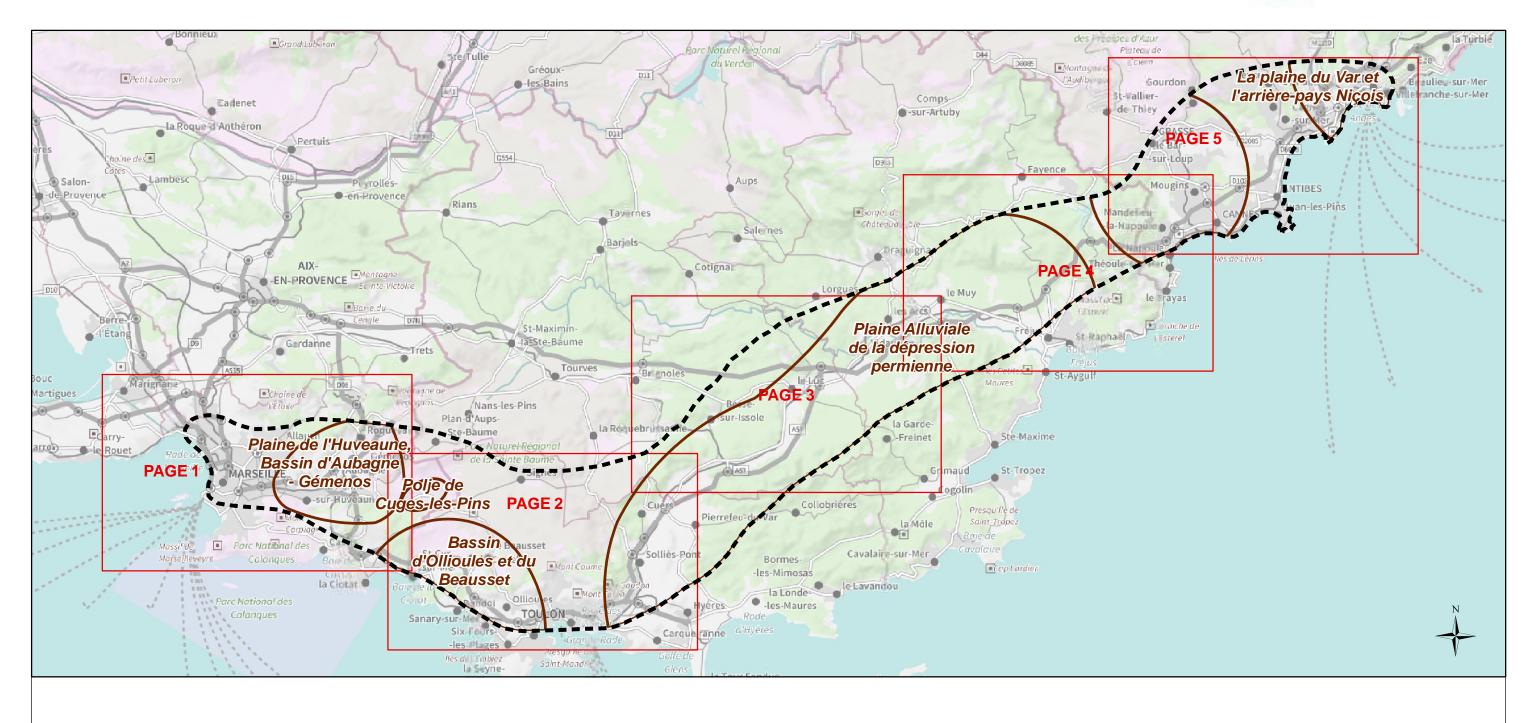




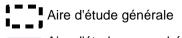
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Aire d'étude rapprochée du projet

Hydrographie

Cours d'eau secondaire

Cours d'eau principal

Secteurs pédologiques (2M Conseil)

Pédologie (2M Conseil)

582G: Rendosol, Colluviosol, Lithosol

304B: Fluviosol, Calcosol 517A: Calcosol 583C: Calcosol, Colluviosol

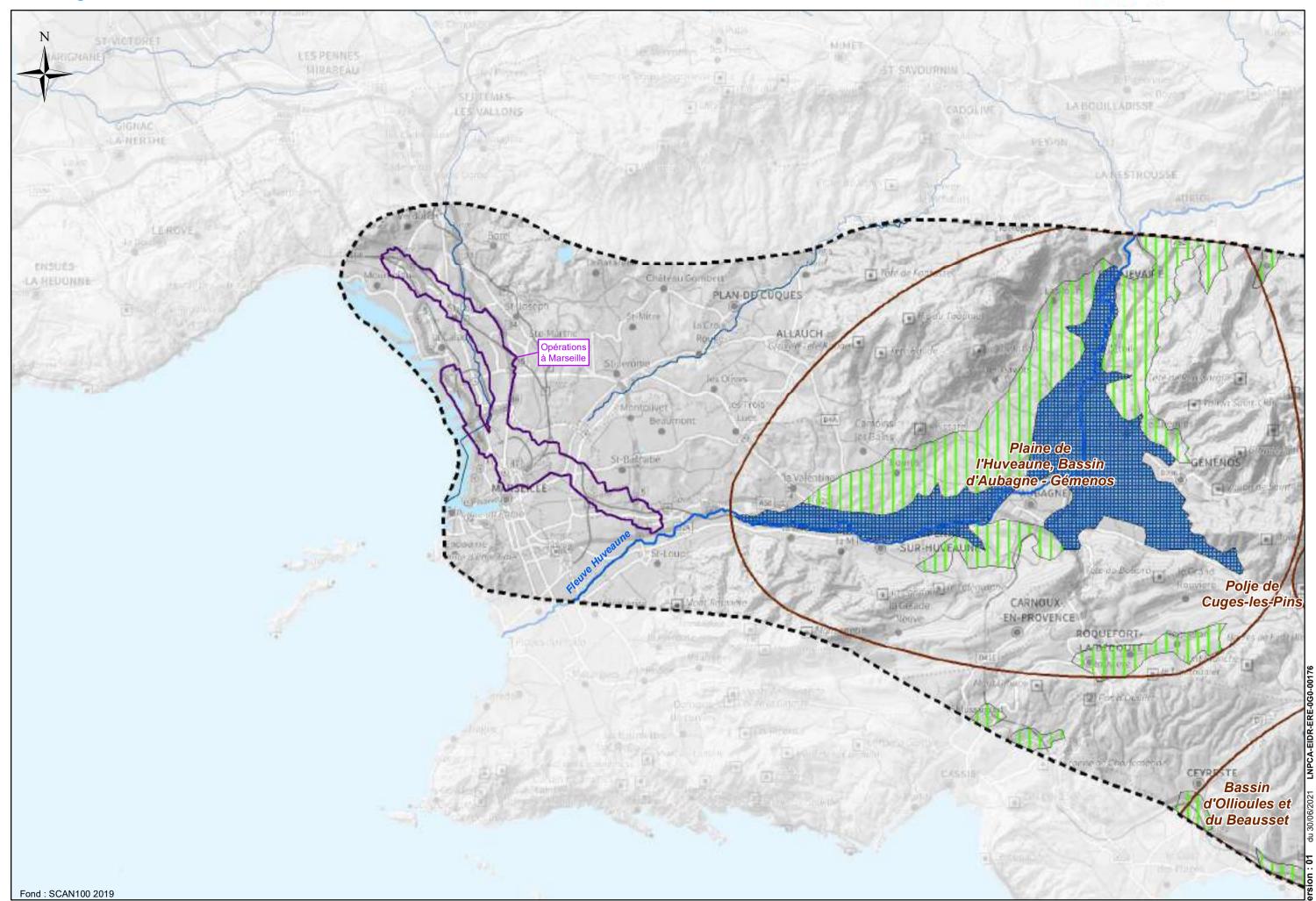
171E: Fluviosol, Calcisol

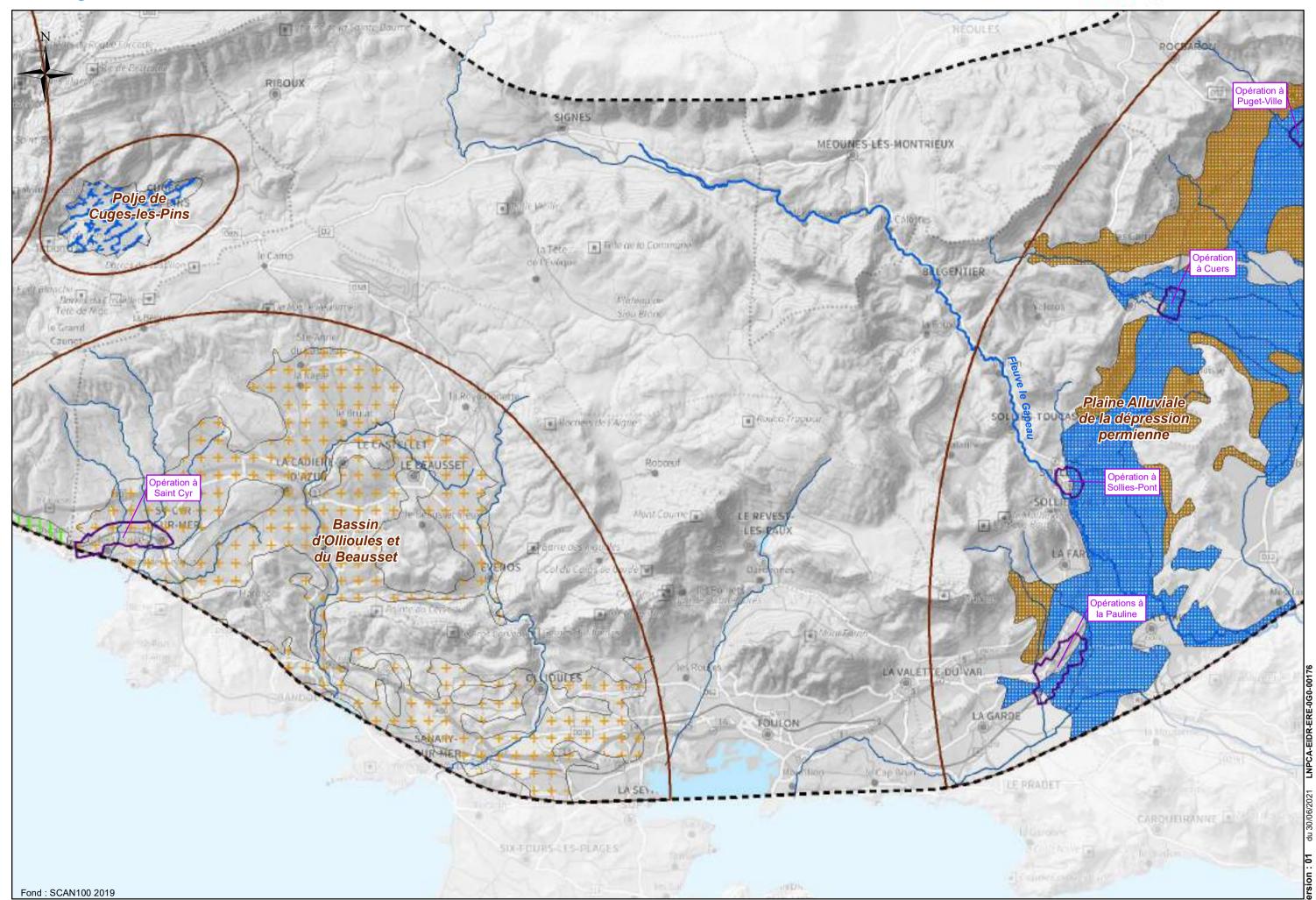
171C: Brunisol, Calcisol, Calcosol

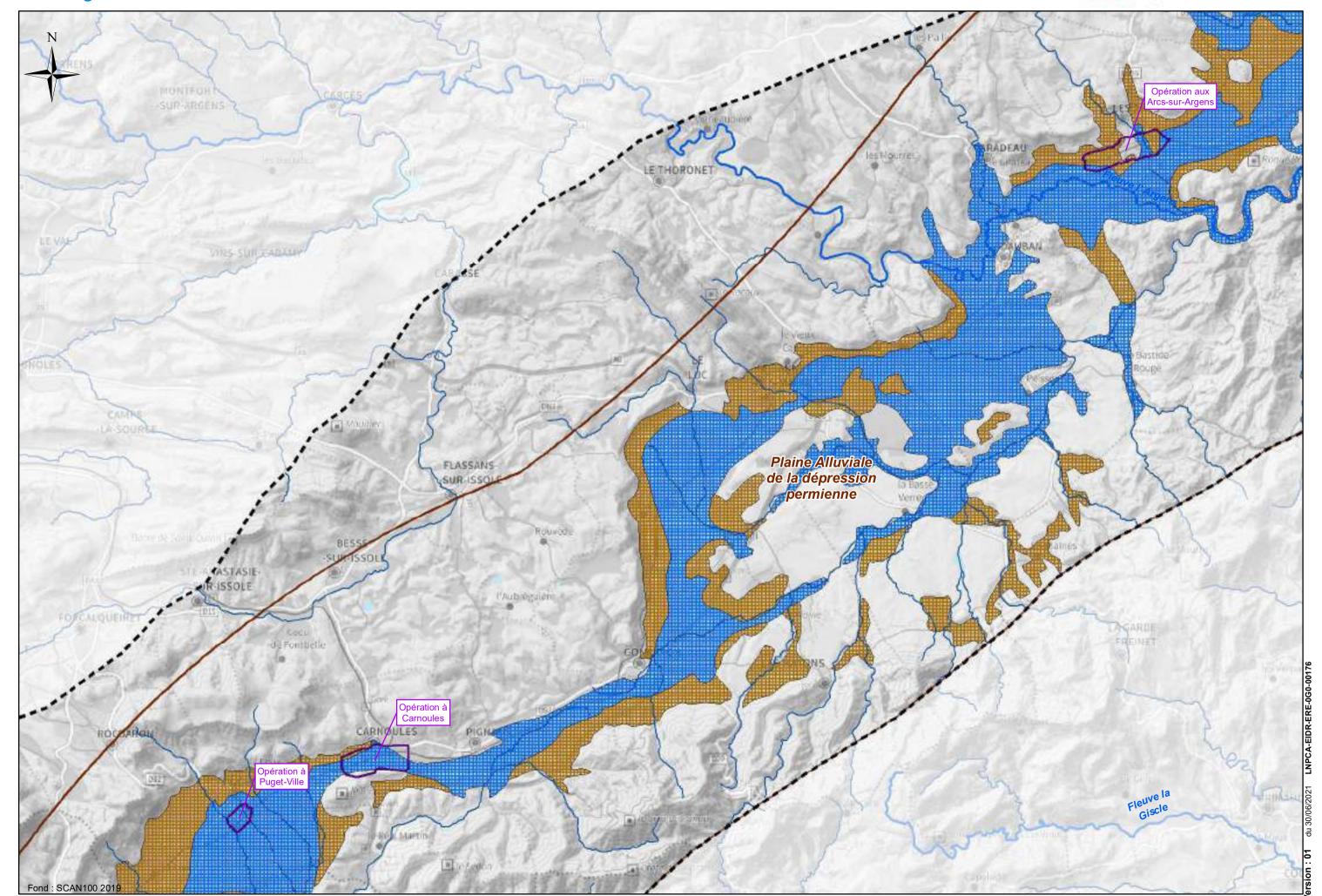
104A: Fluviosol

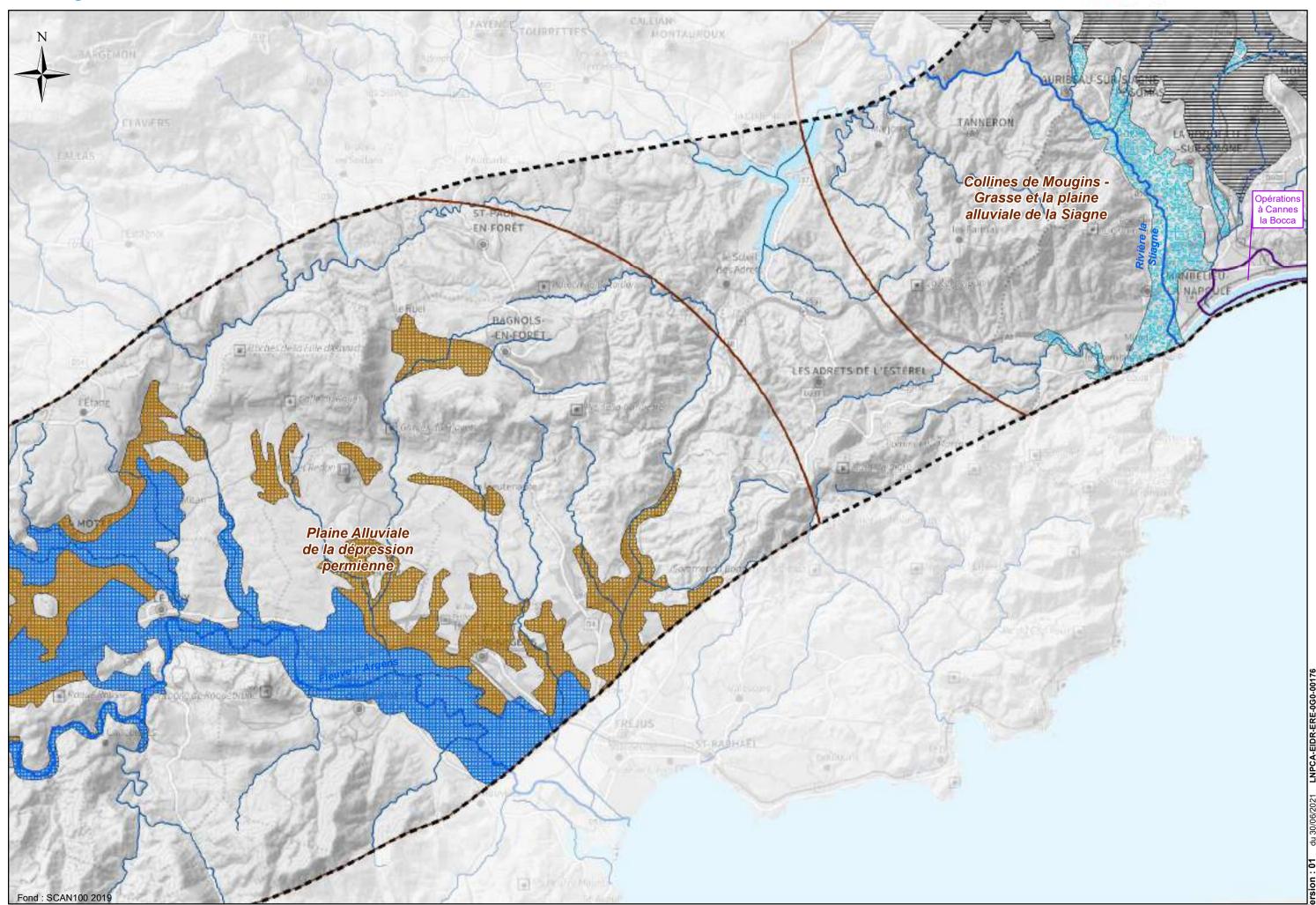
462A: Lithosol, Rendosol, Fersialsol

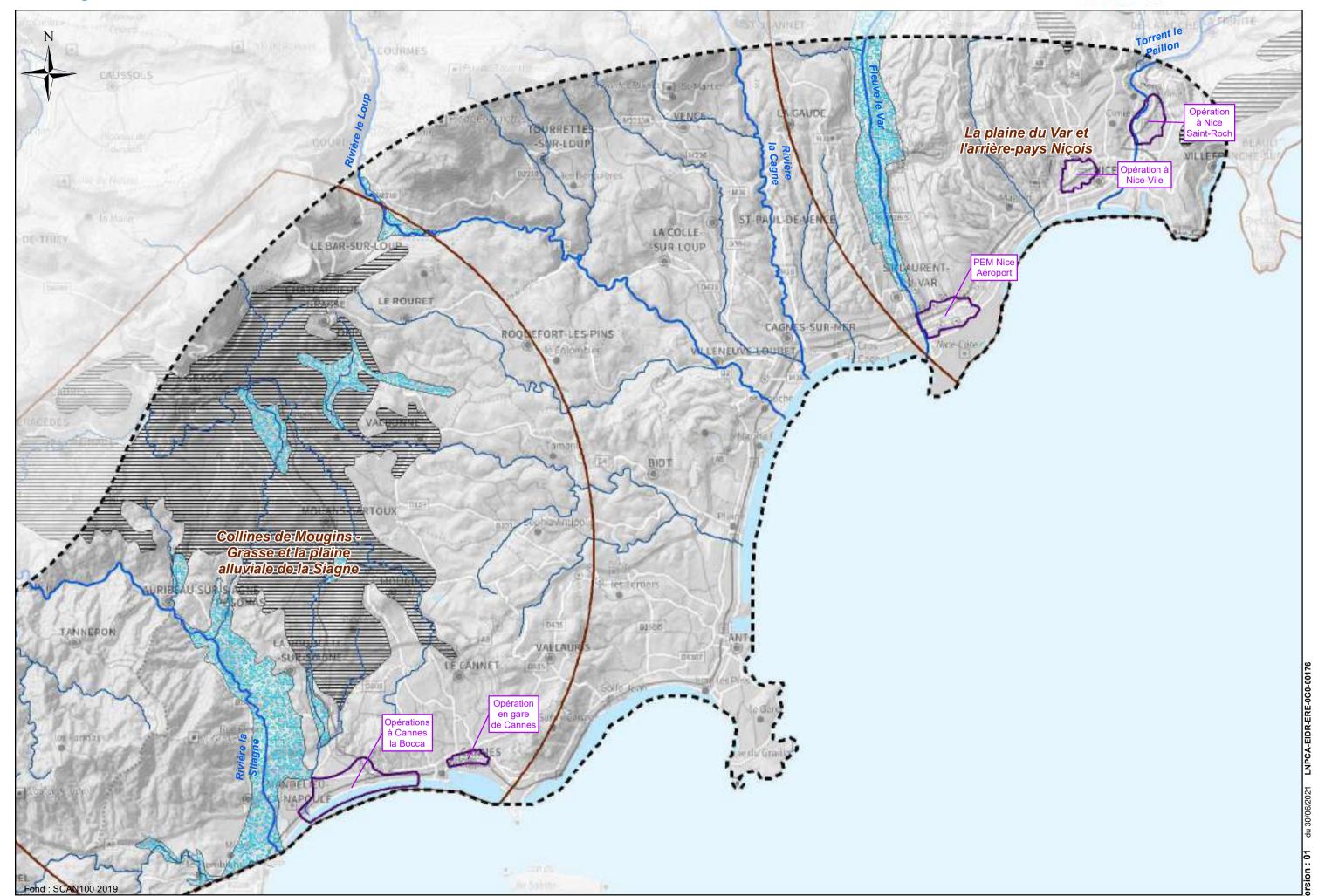
519A: Fersialsol, Rendosol, Lithosol











### Légende:

Aire d'étude générale

Aire d'étude rapprochée du projet

Secondaire

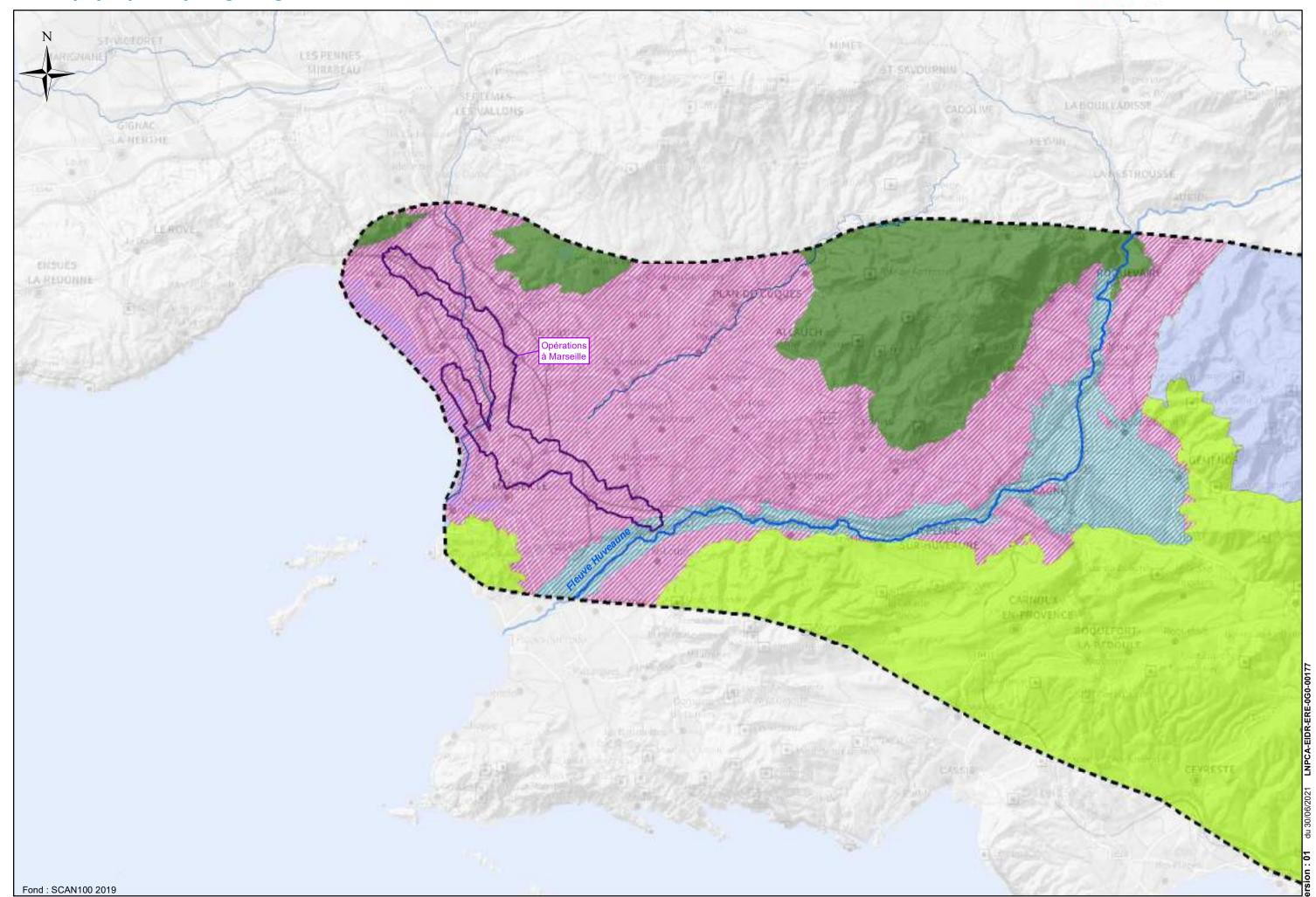
- Princilpal
- Réseau hydrographique Hydrogeologie (2M Conseil)
  - FRDG215: Formations oligocènes de la région de Marseille
  - FRDG107: Calcaires crétacés des chaînes de l'Estaque, Nerthe et Etoile
  - FRDG369: Alluvions de l'Huveaune
  - FRDG167: Massifs calcaires de la Sainte-Baume, du Mont Aurélien et Agnis

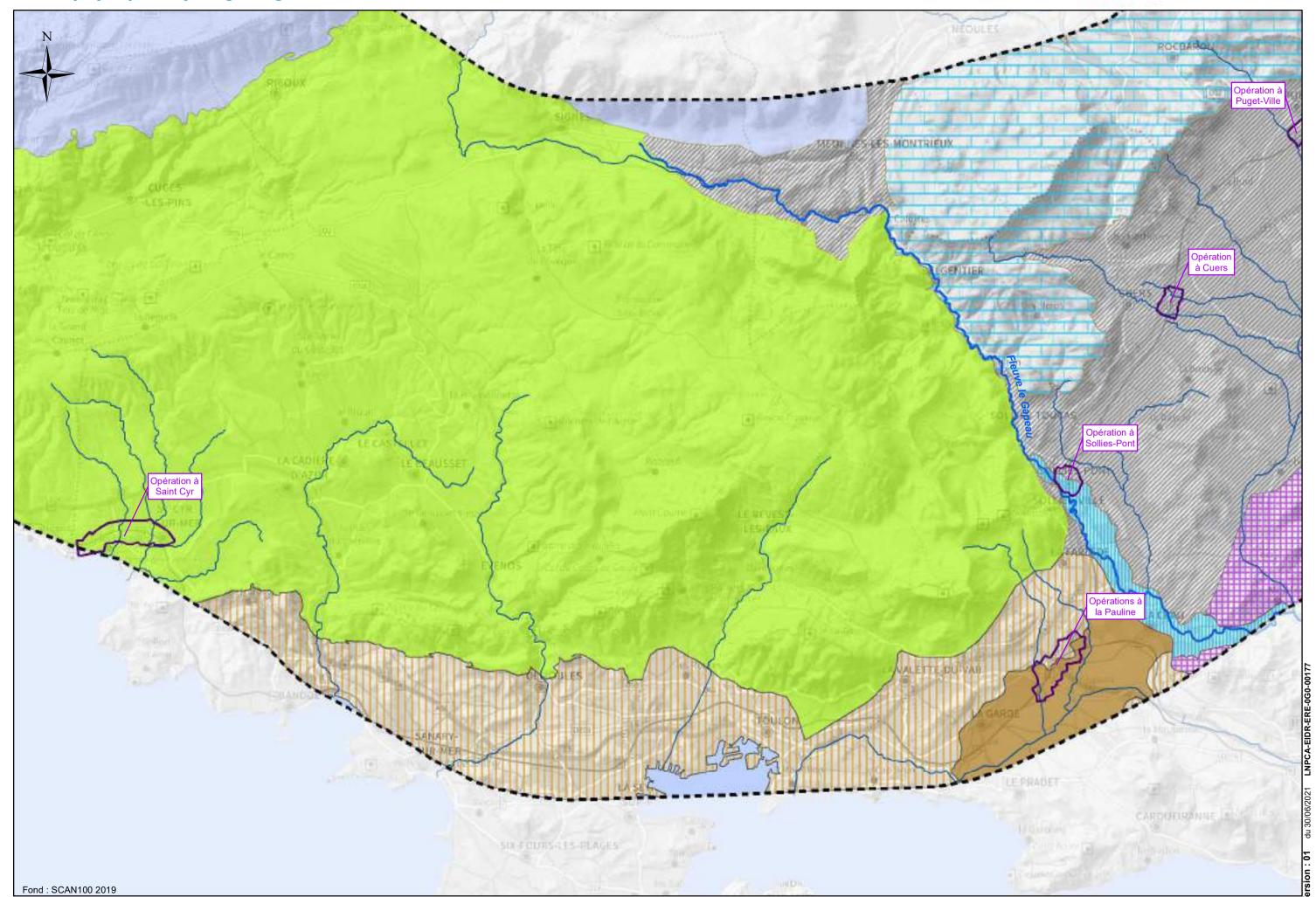
- FRDG168: Calcaires du Bassin du Beausset et du massif des Calanques
- FRDG514: Formations variées de la région de Toulon
  - FRDG205: Alluvions et substratum calcaire du Muschelkalk de la plaine de l'Eygoutier
- FRDG343: Alluvions du Gapeau
- FRDG520: Formations gréseuses et marnocalcaires de l'avant-Pays provençal

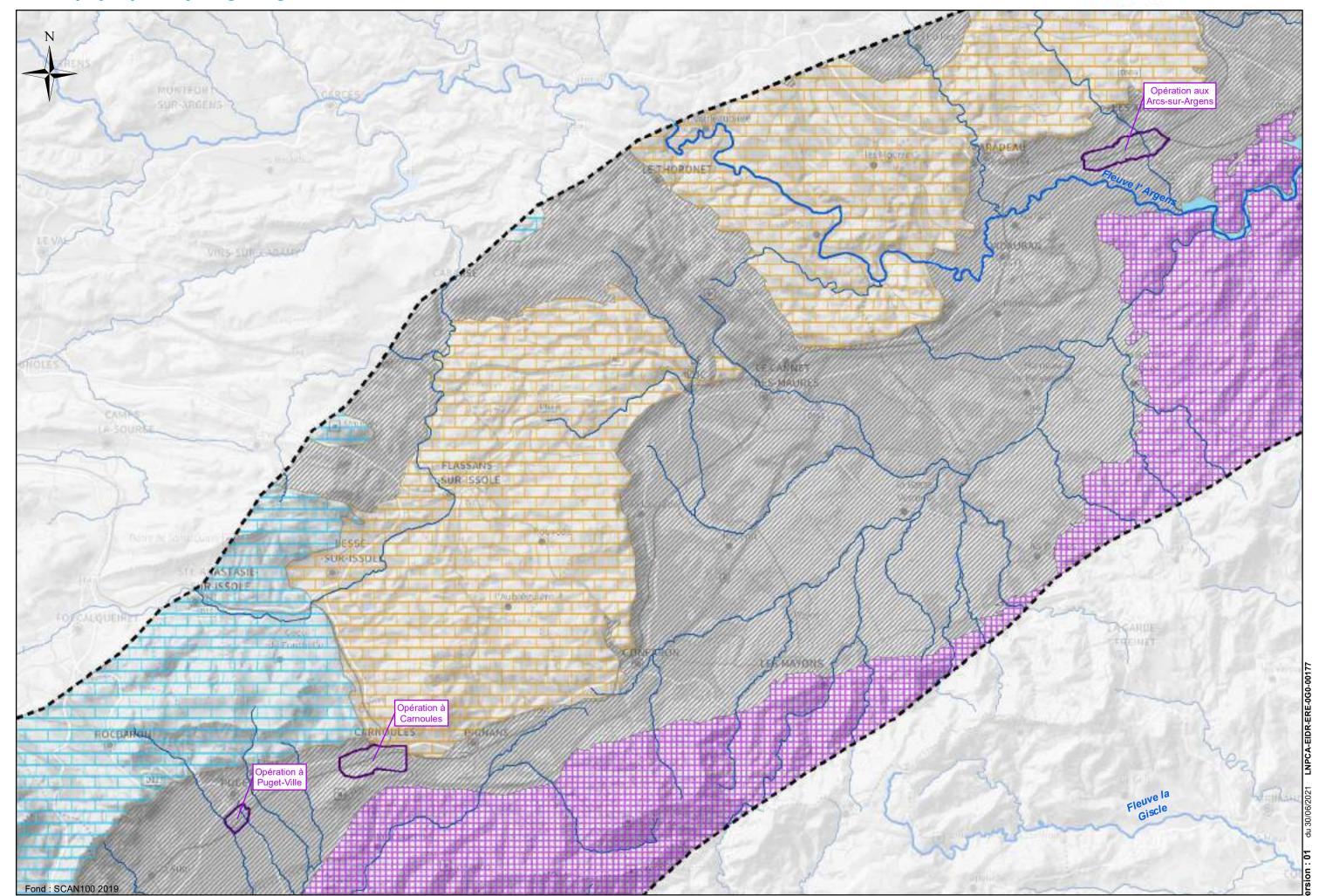
- FRDG170: Massifs calcaires jurassiques du centre Var
- FRDG609: Socle des massifs de l'Estérel, des Maures et lles d'Hyères
- FRDG169: Calcaires et dolomies du Muschelkalk de l'avant-Pays provençal
- FRDG376: Alluvions de l'Argens
- FRDG386: Alluvions des basses vallées littorales des Alpes-Maritimes (Siagne, Loup et Paillon)

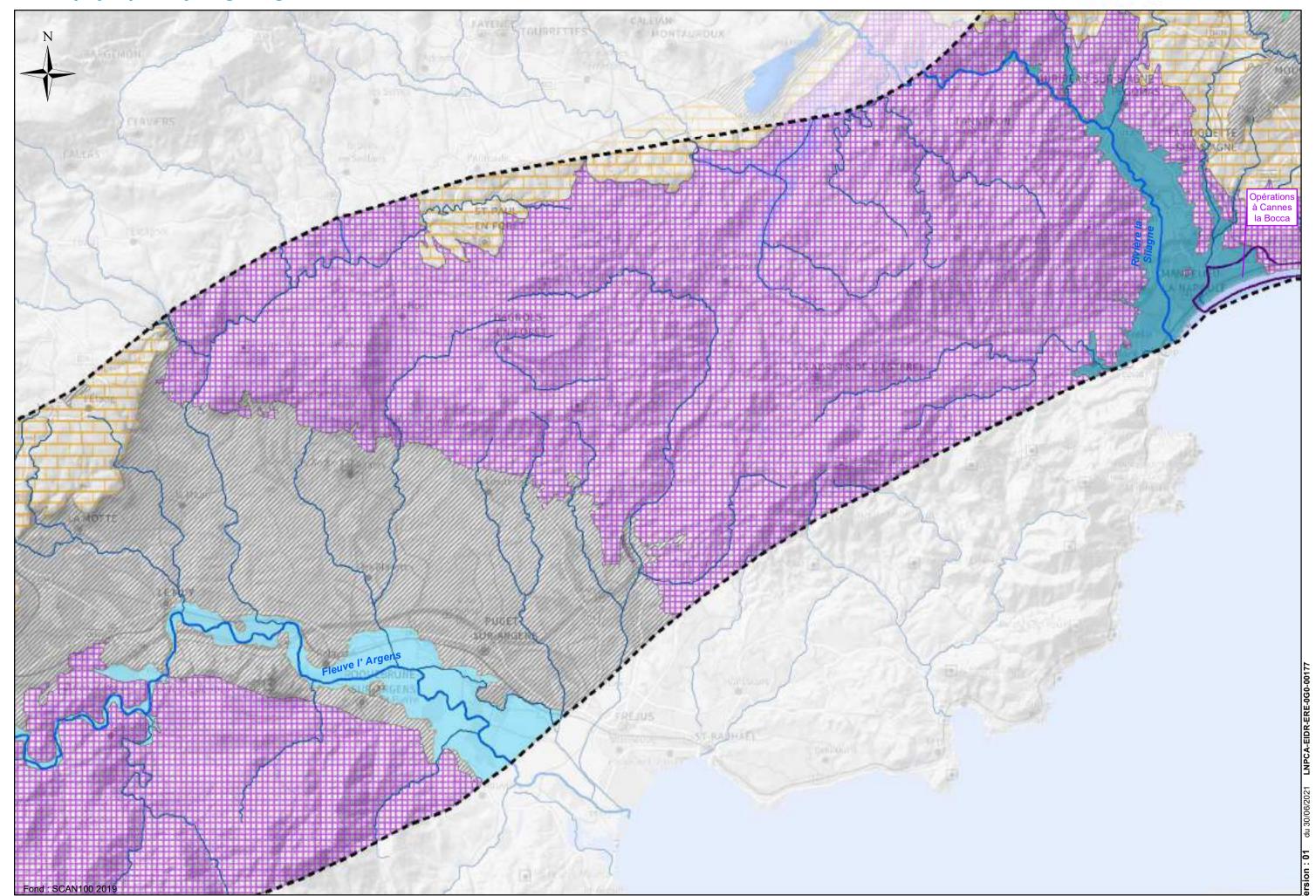
- FRDG165: Massif calcaire Mons-Audibergue
- FRDG234: Calcaires jurassiques de la région de Villeneuve-Loubet
- FRDG420: Formations diverses à dominante marneuse du Crétacé au Pliocène moyen du sw des Alpes-Maritimes
- FRDG164: Massif calcaire de Tourette-Chiers
- FRDG244: Poudingues pliocènes de la basse vallée du Var

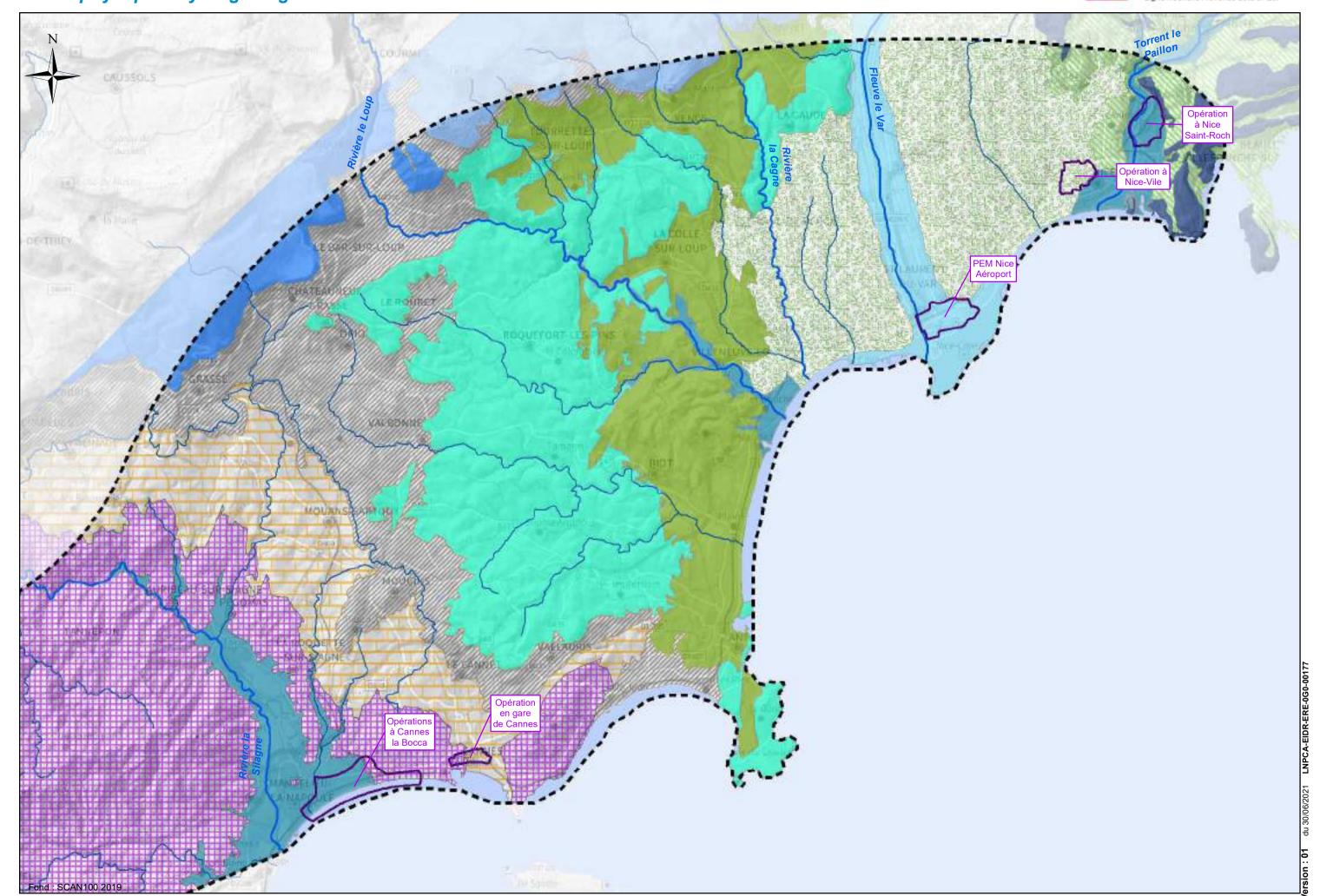
- FRDG419: Formations variées du Crétacé au Tertiaire des bassins versants du Paillon et de la Roya
  - FRDG175: Massifs calcaires jurassiques des Préalpes niçoises
- FRDG421: Formations variées du Secondaire au Tertiaire du bassin versant du Var
  - FRDG396: Alluvions de la basse vallée du Var









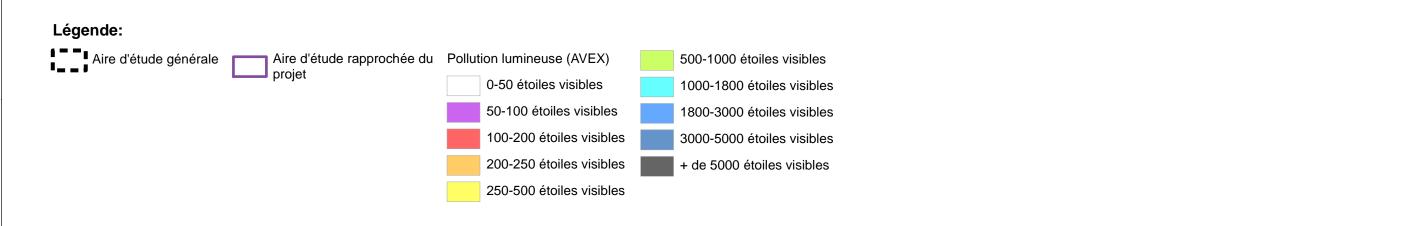


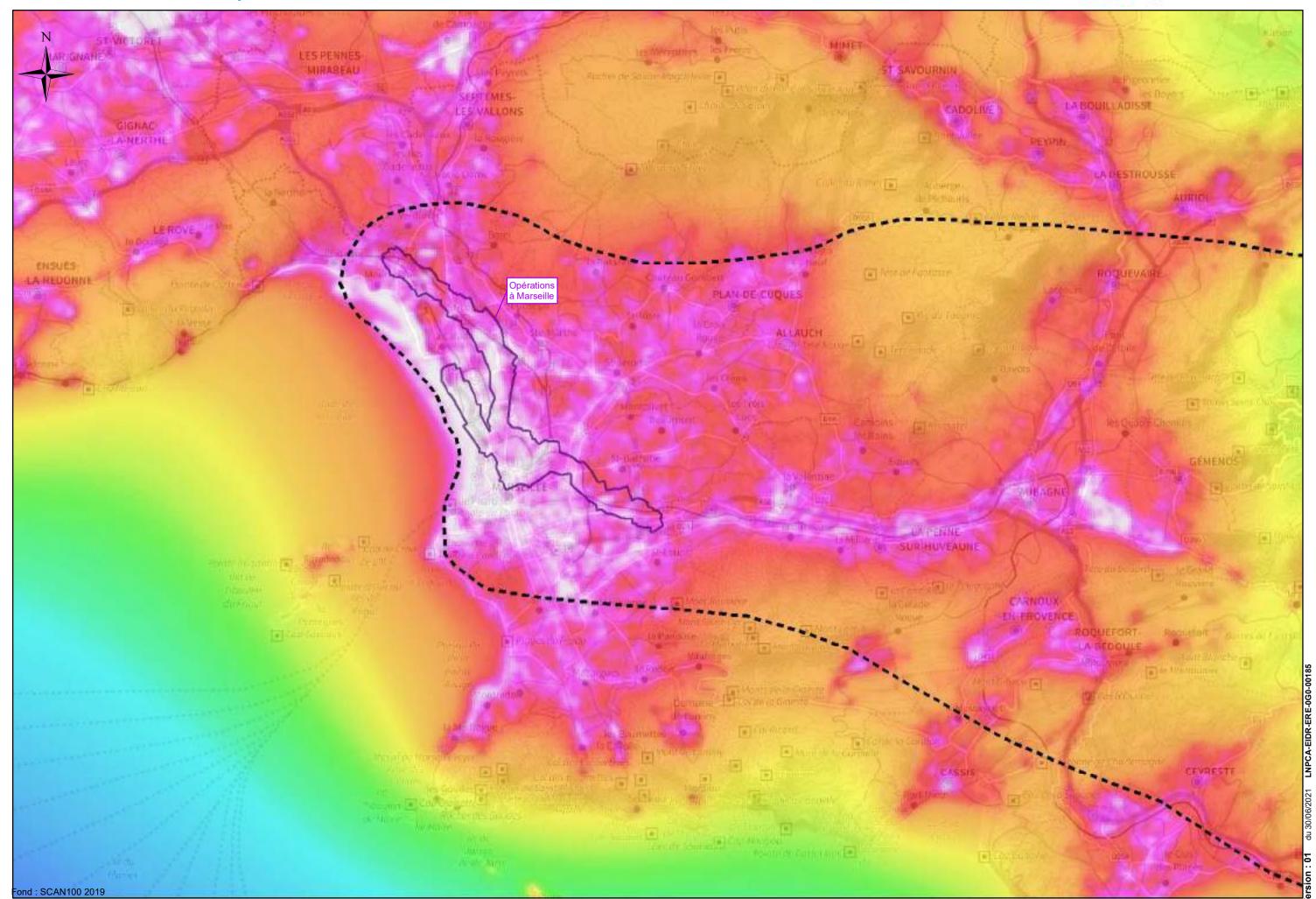


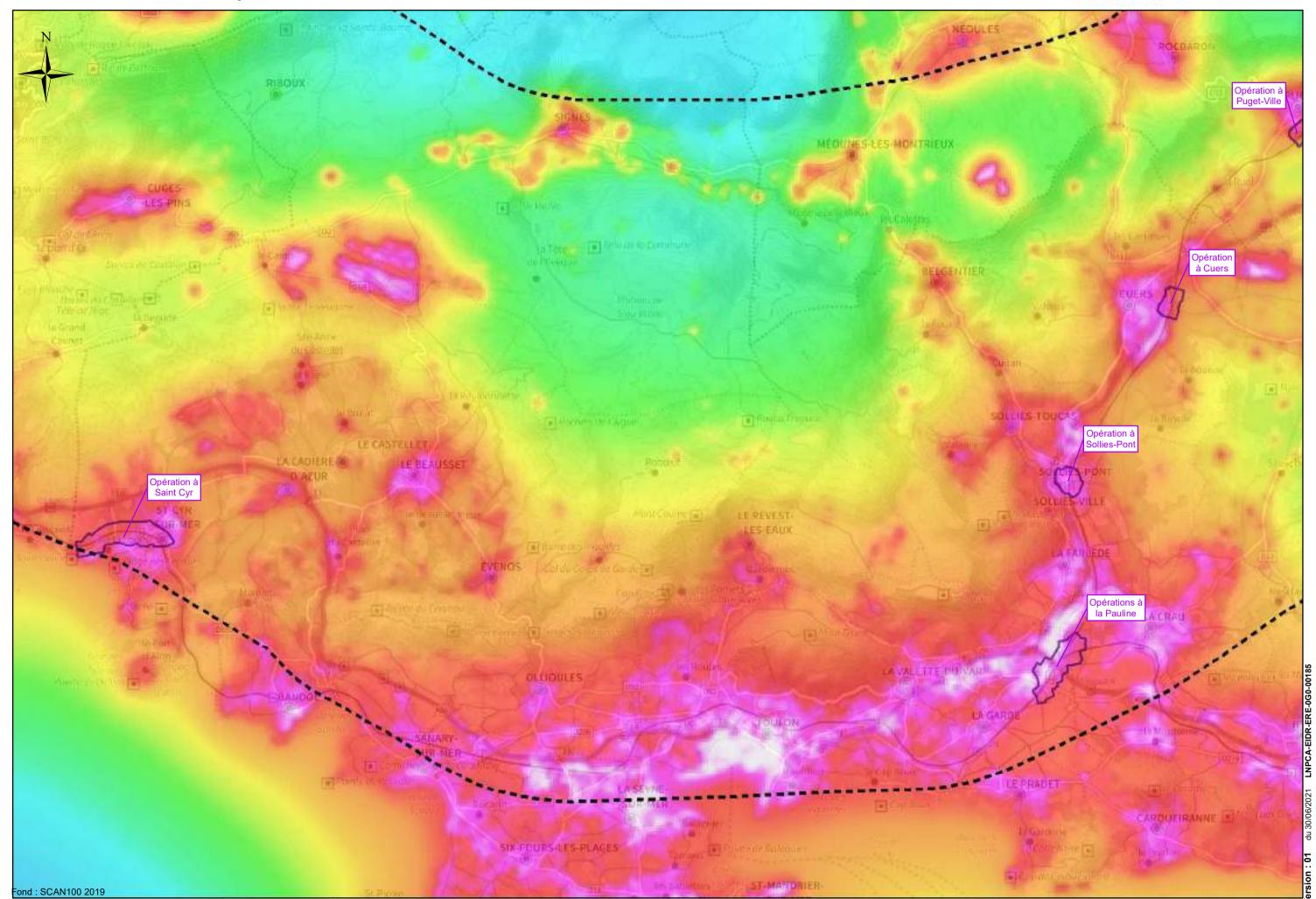
PIÈCE C TOME 1 Étude d'impact globale : chapitre 9

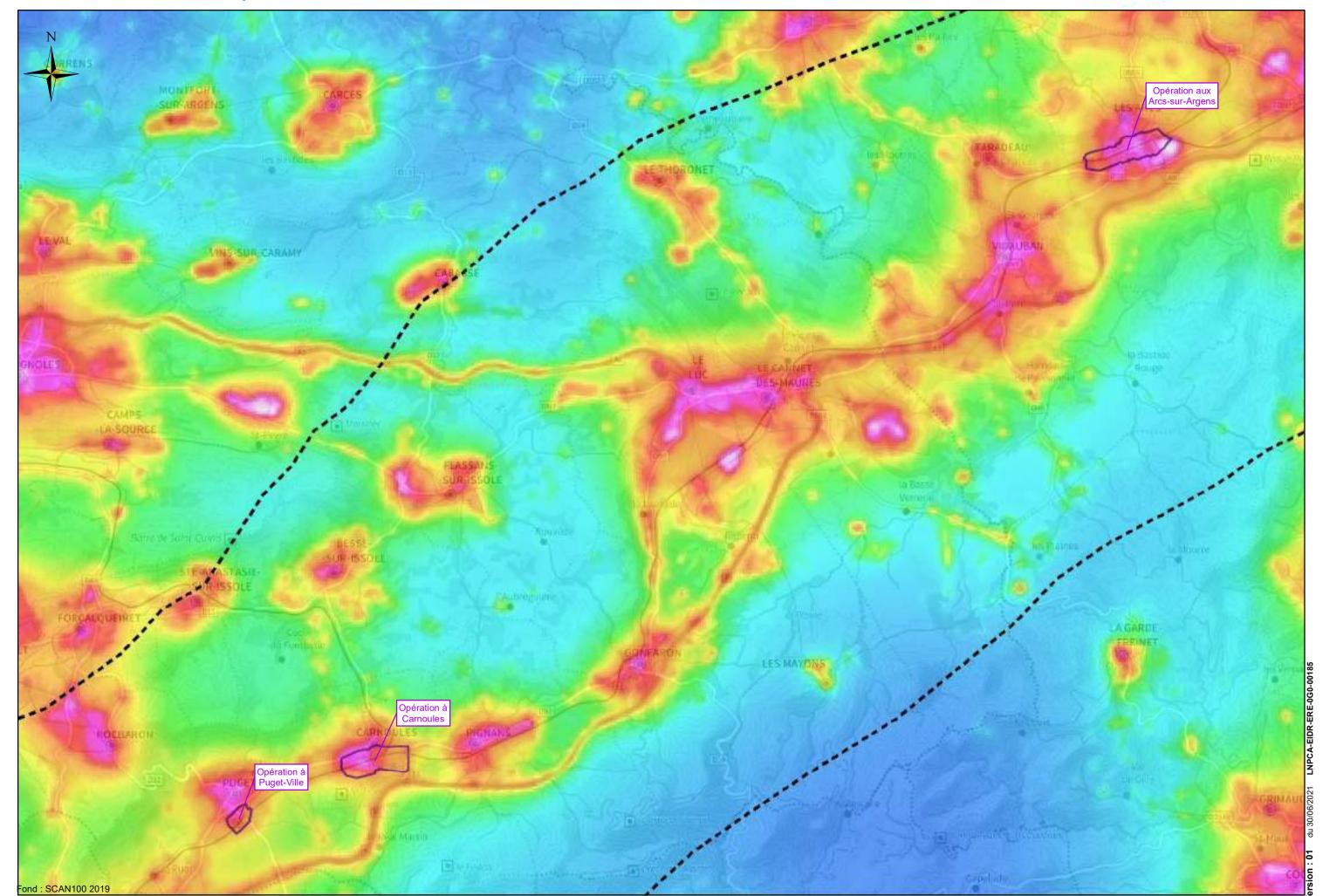
## ATLAS CARTOGRAPHIQUE **MILIEU HUMAIN**

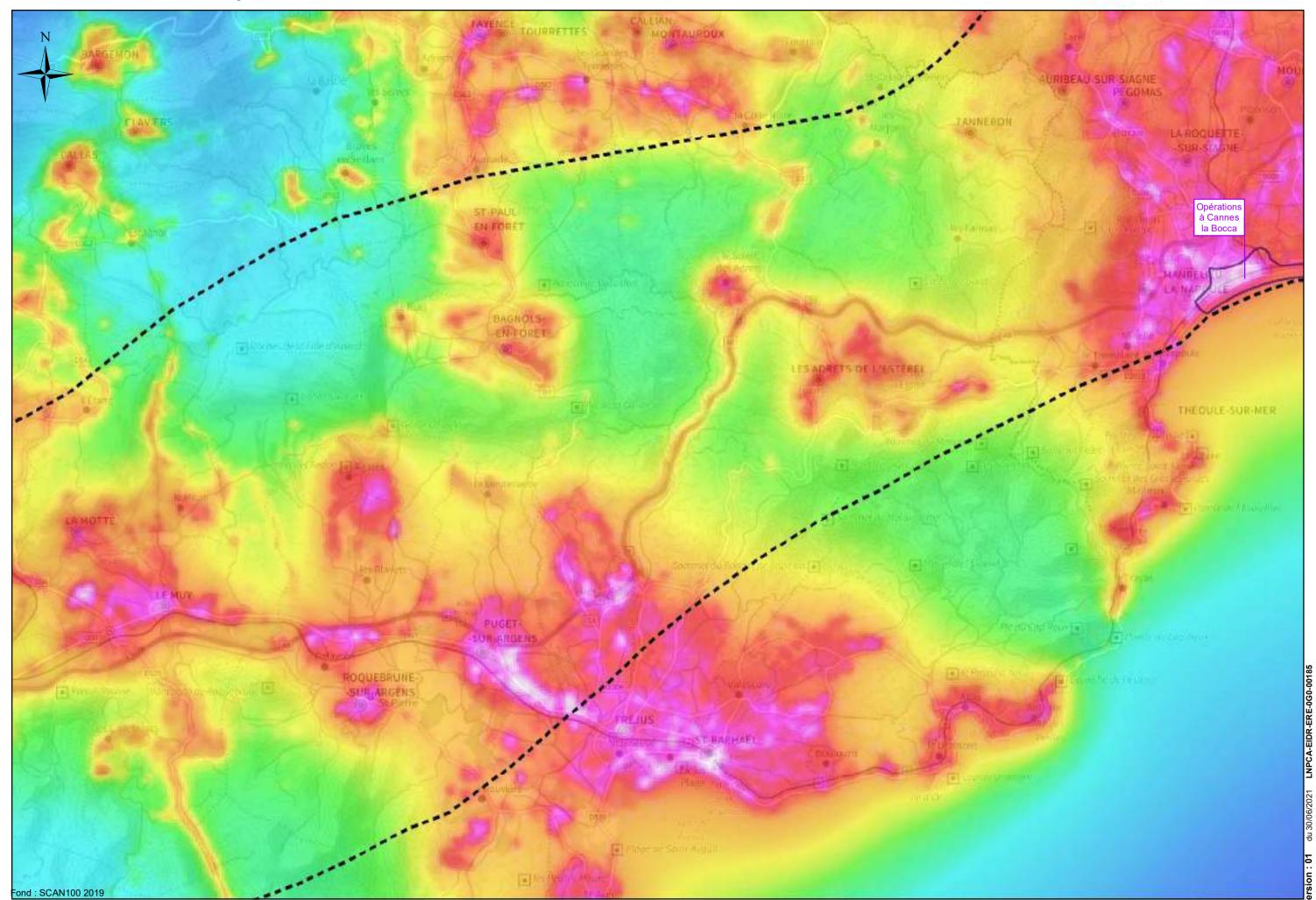


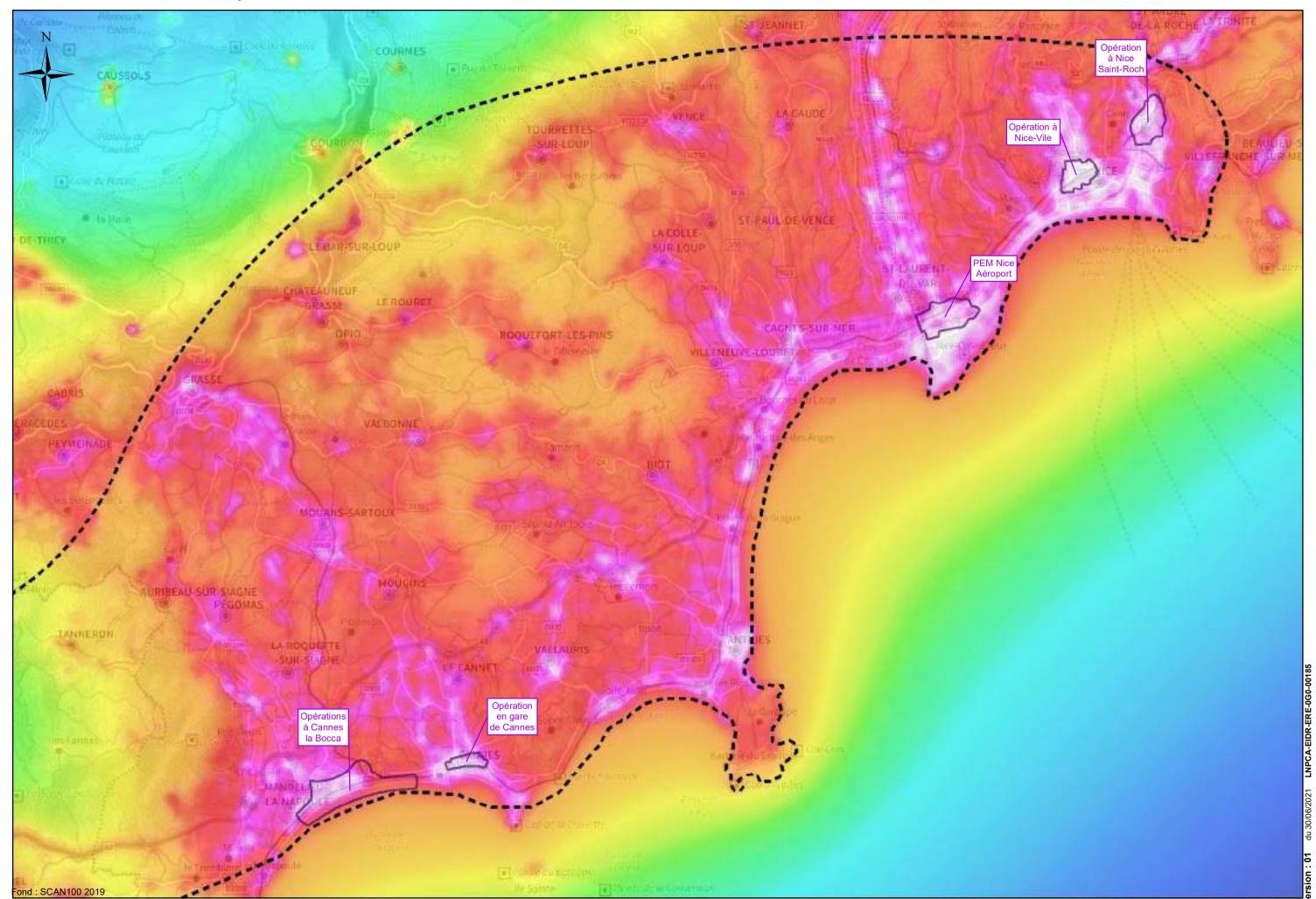




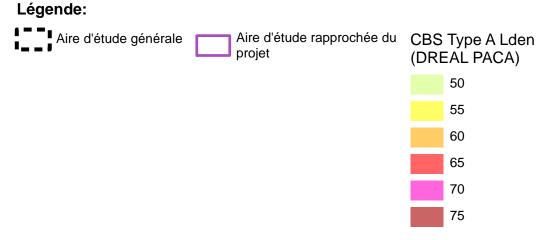


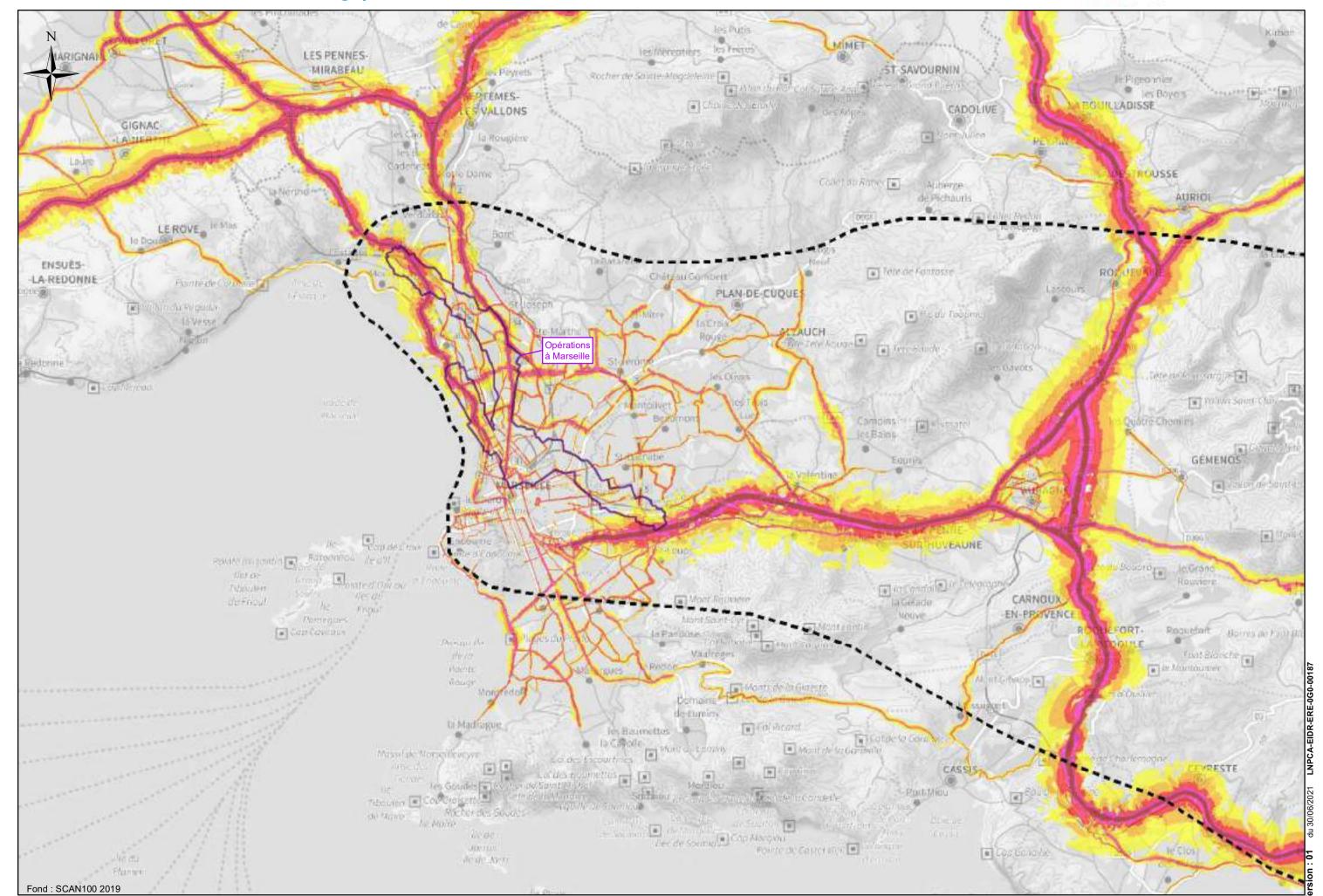


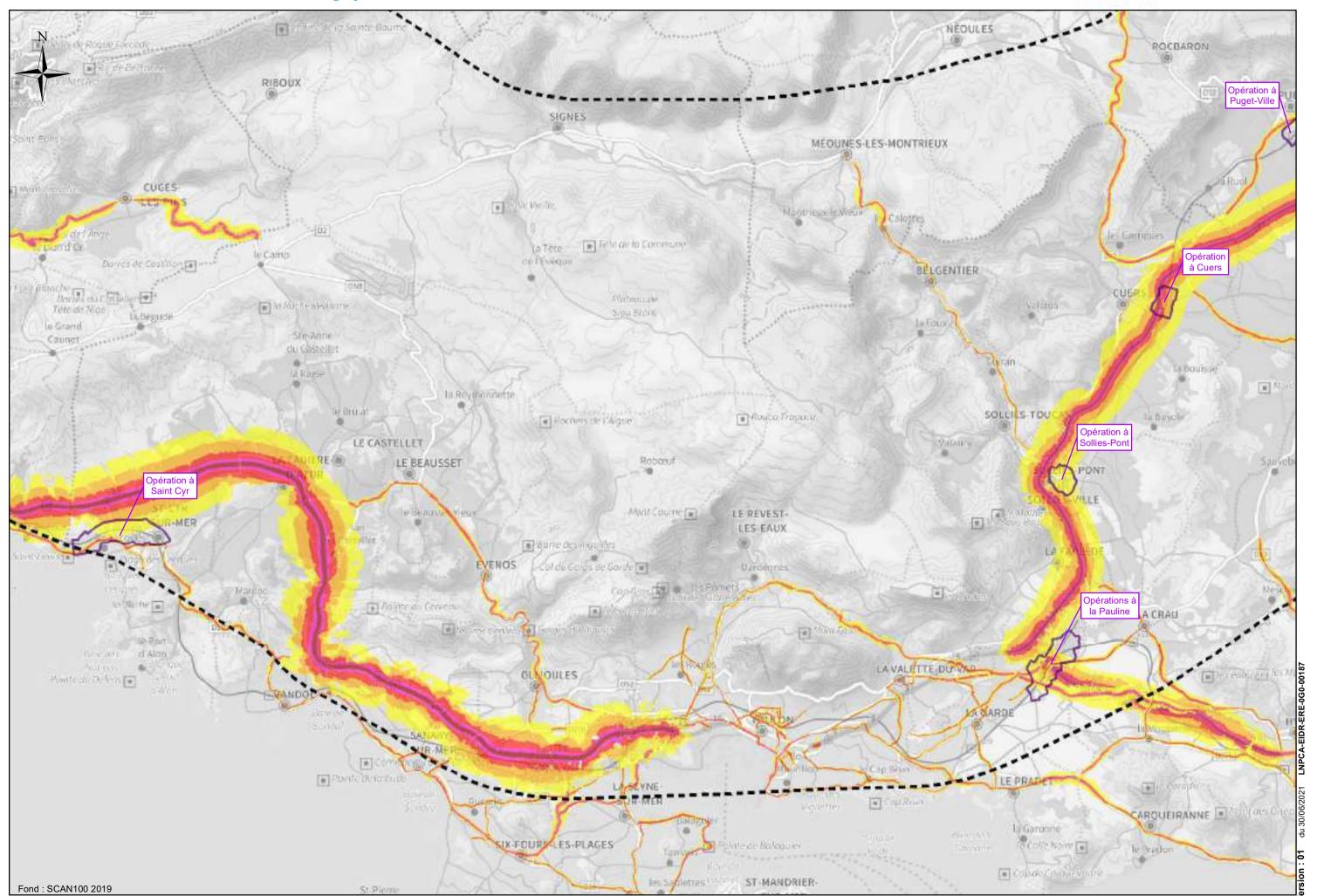


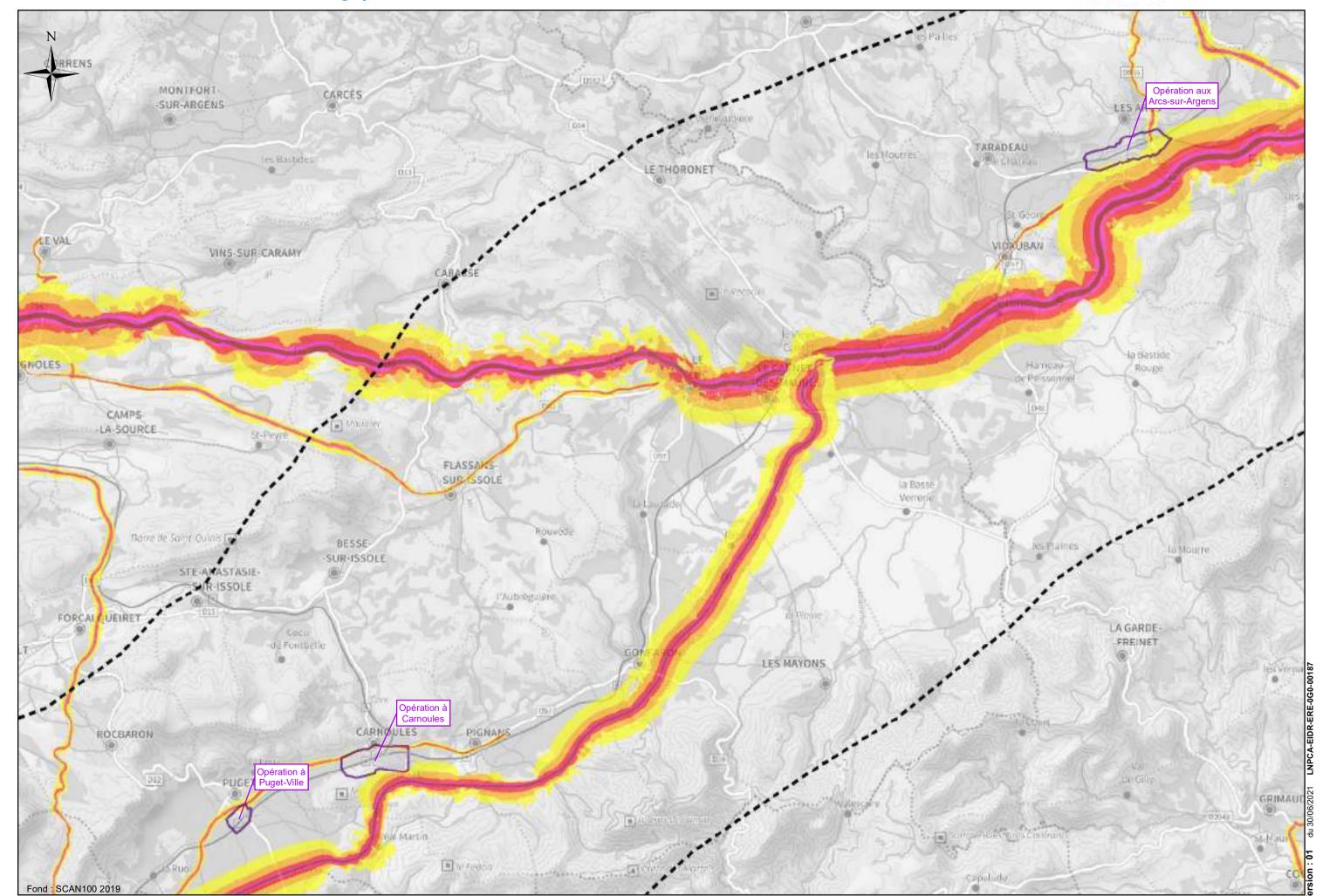


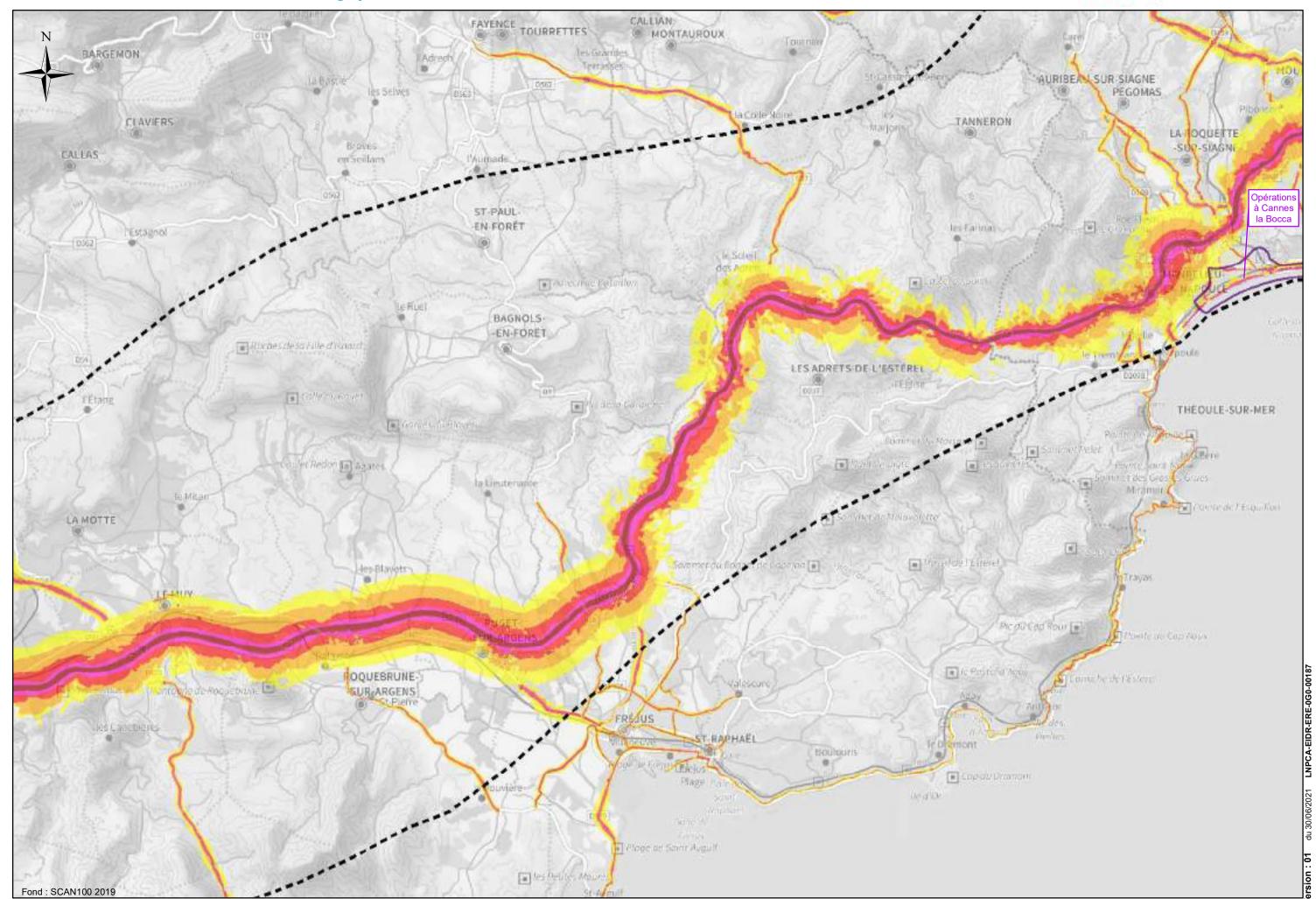




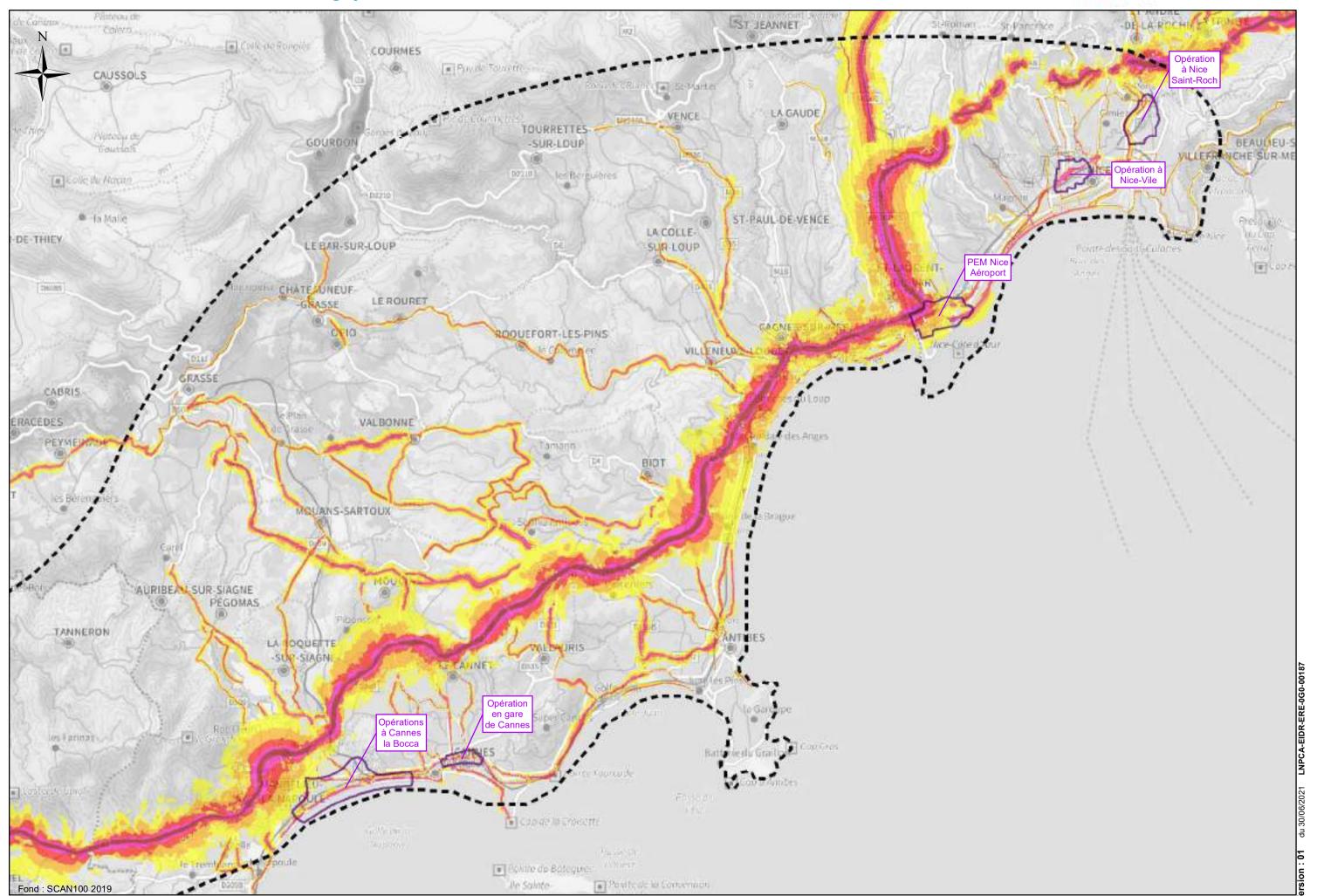


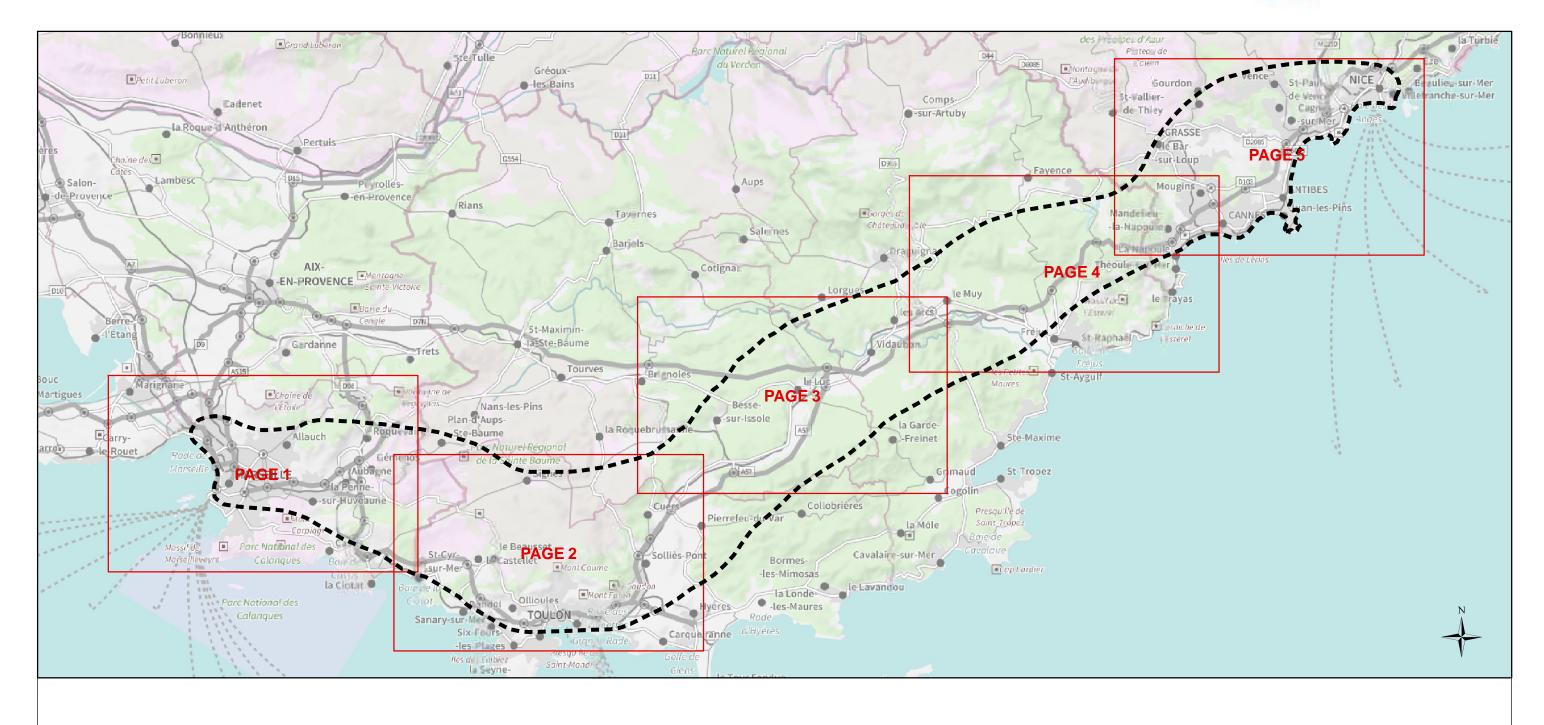




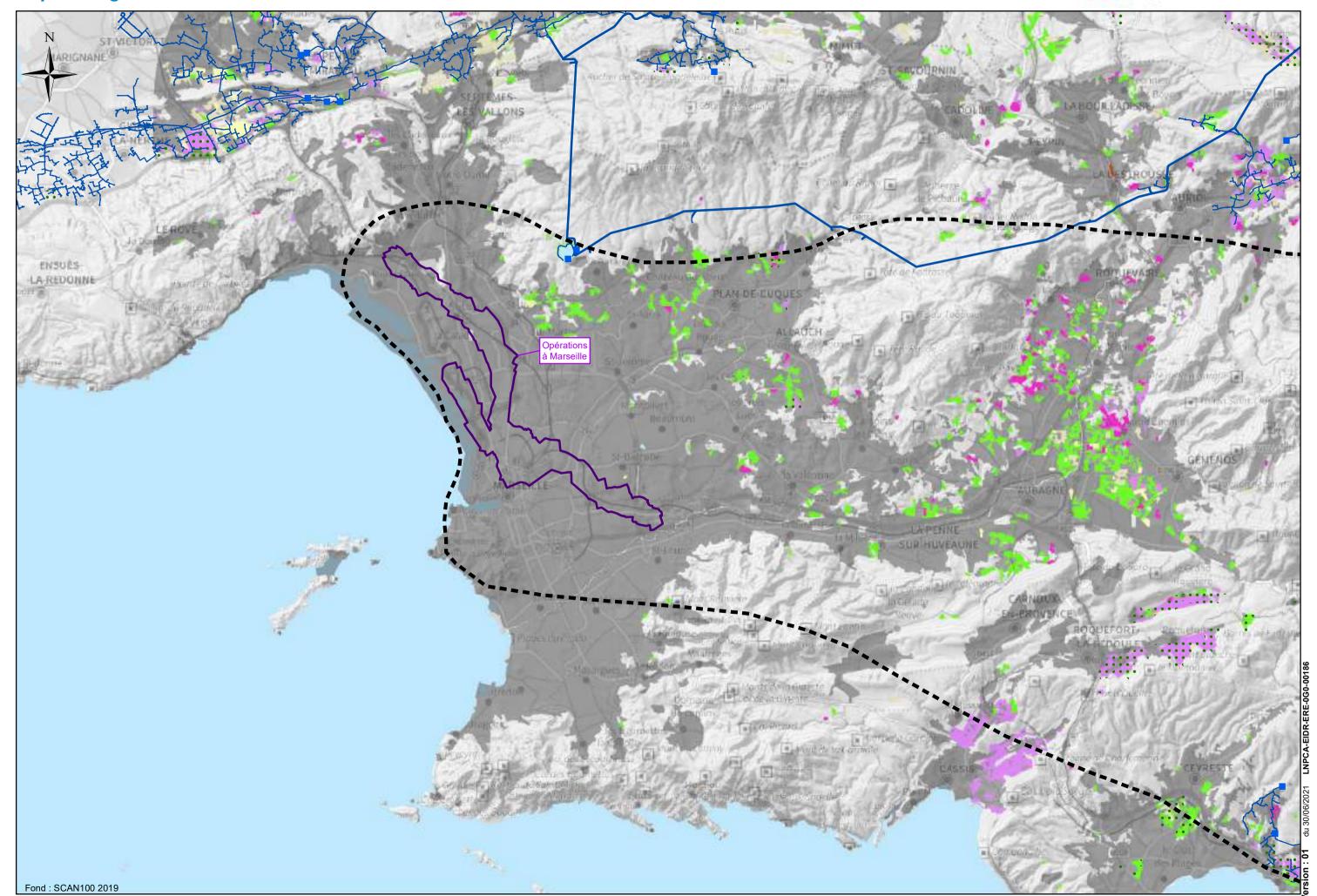


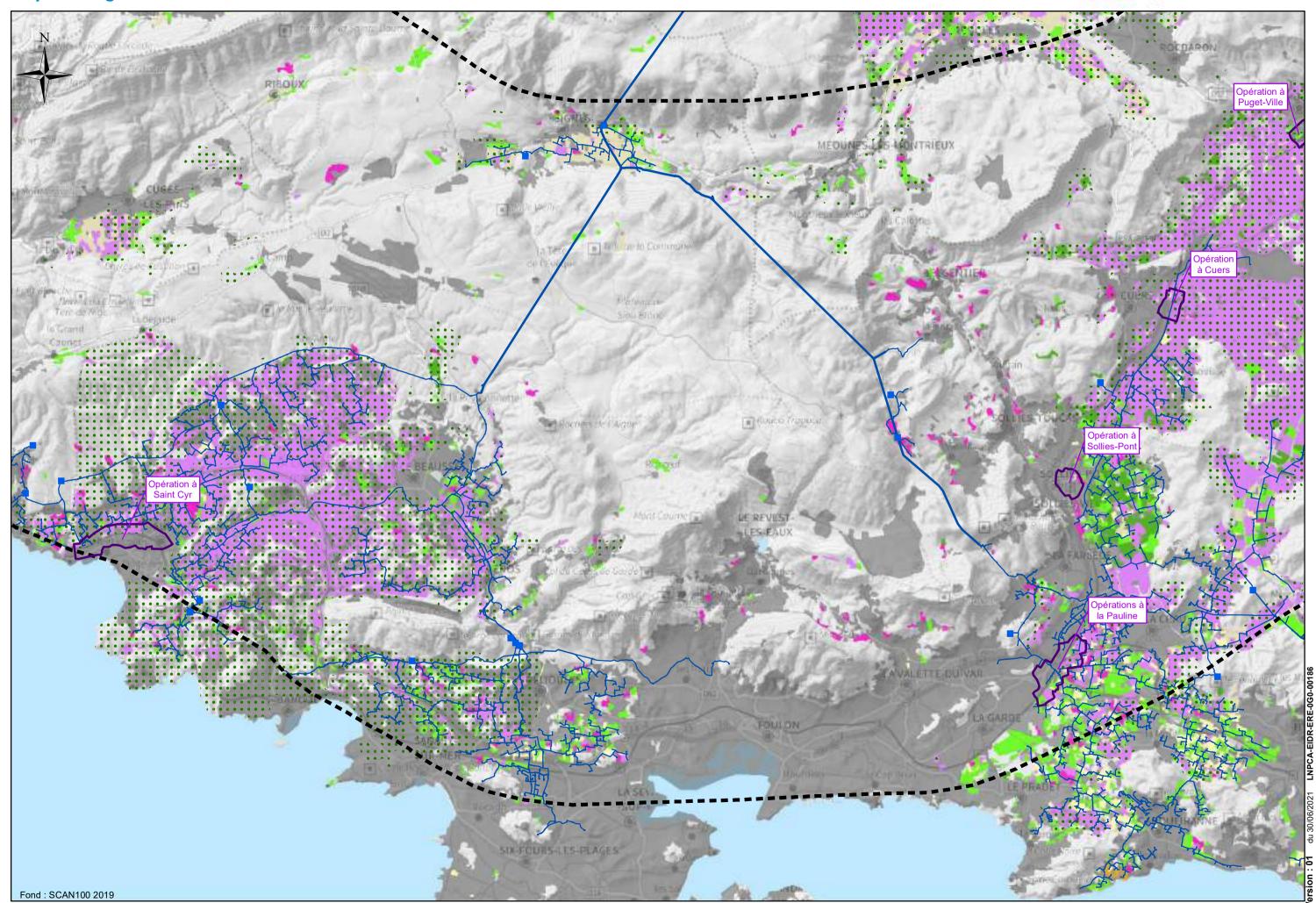
### Milieu Humain - Carte de bruit stratégique

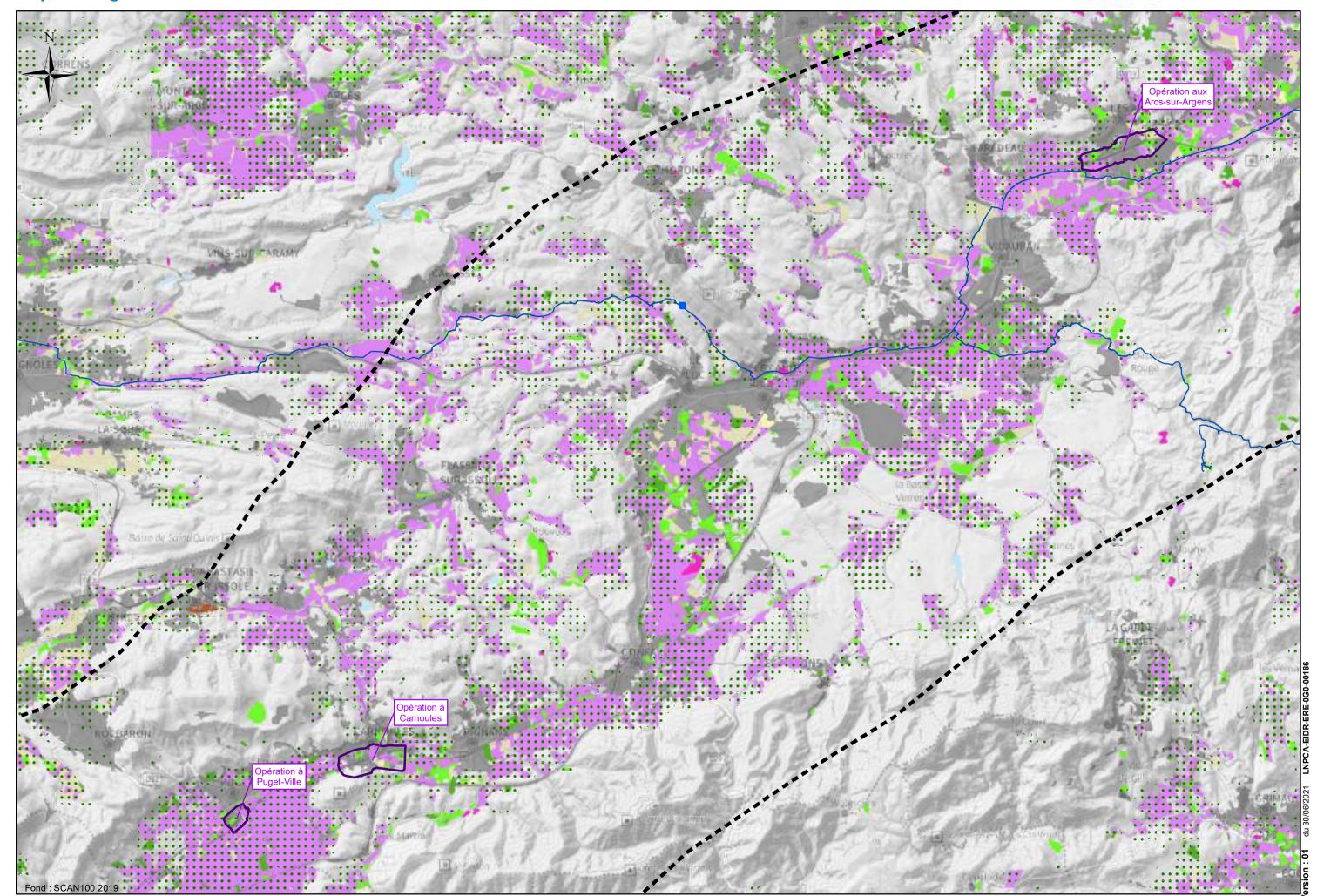


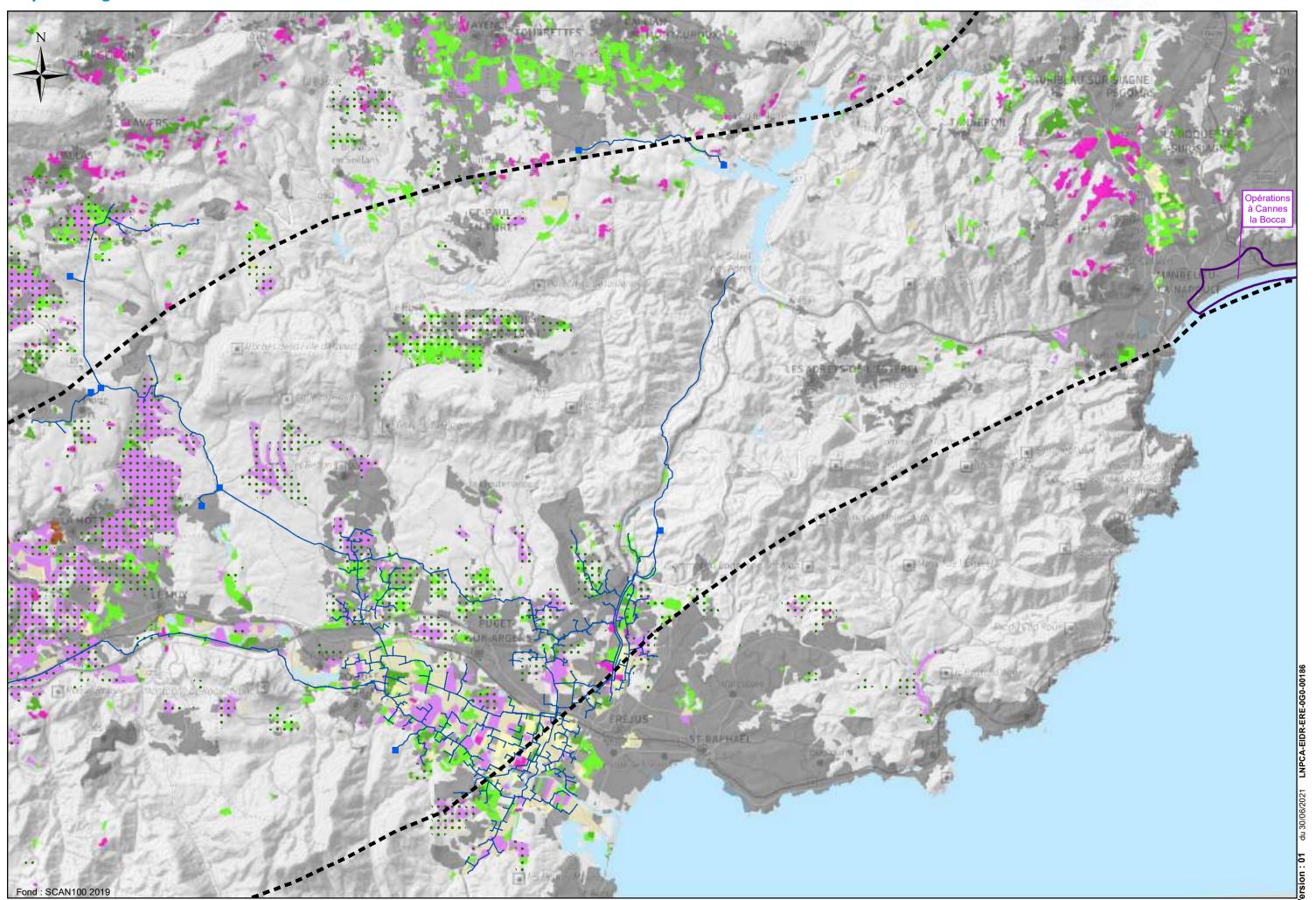


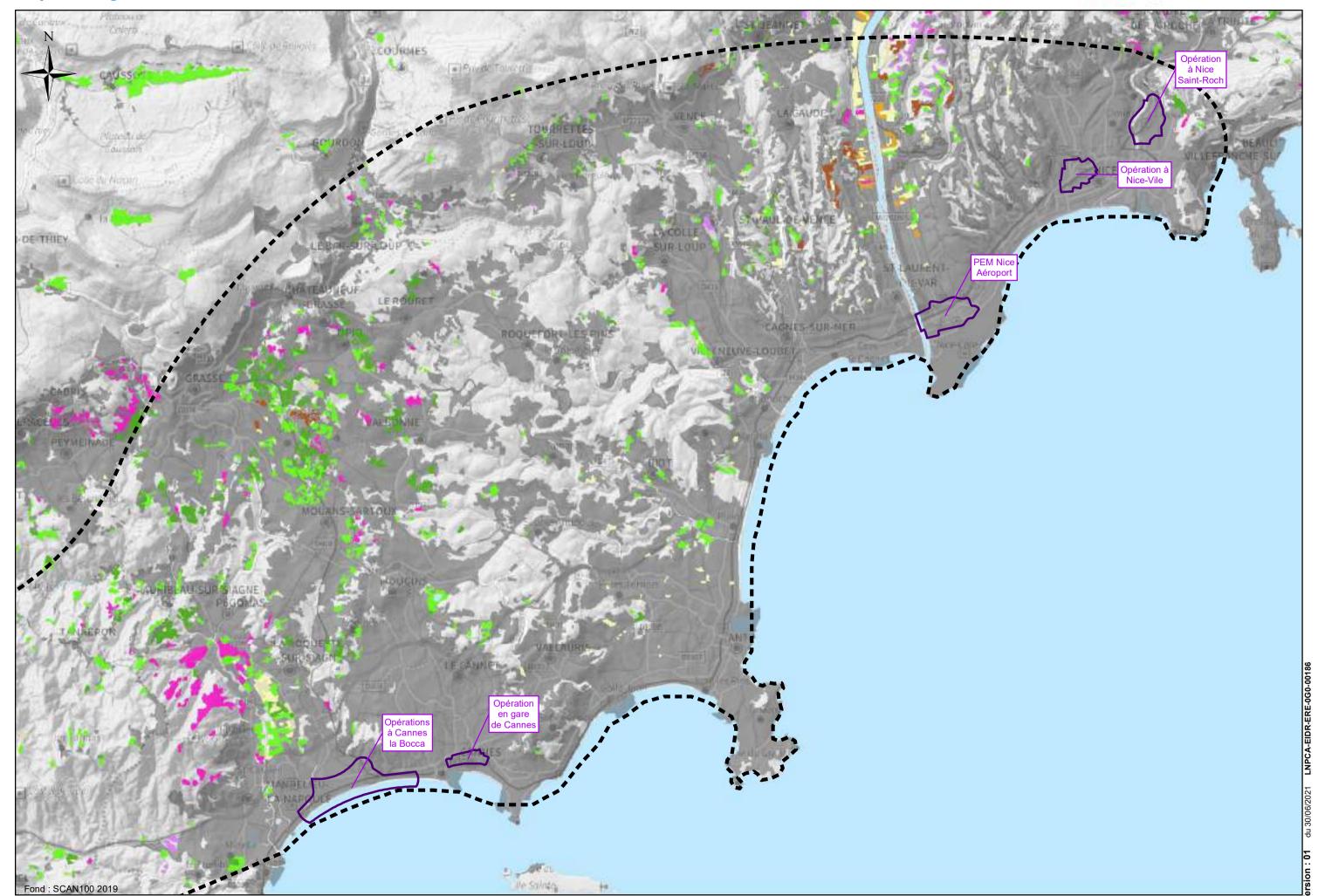








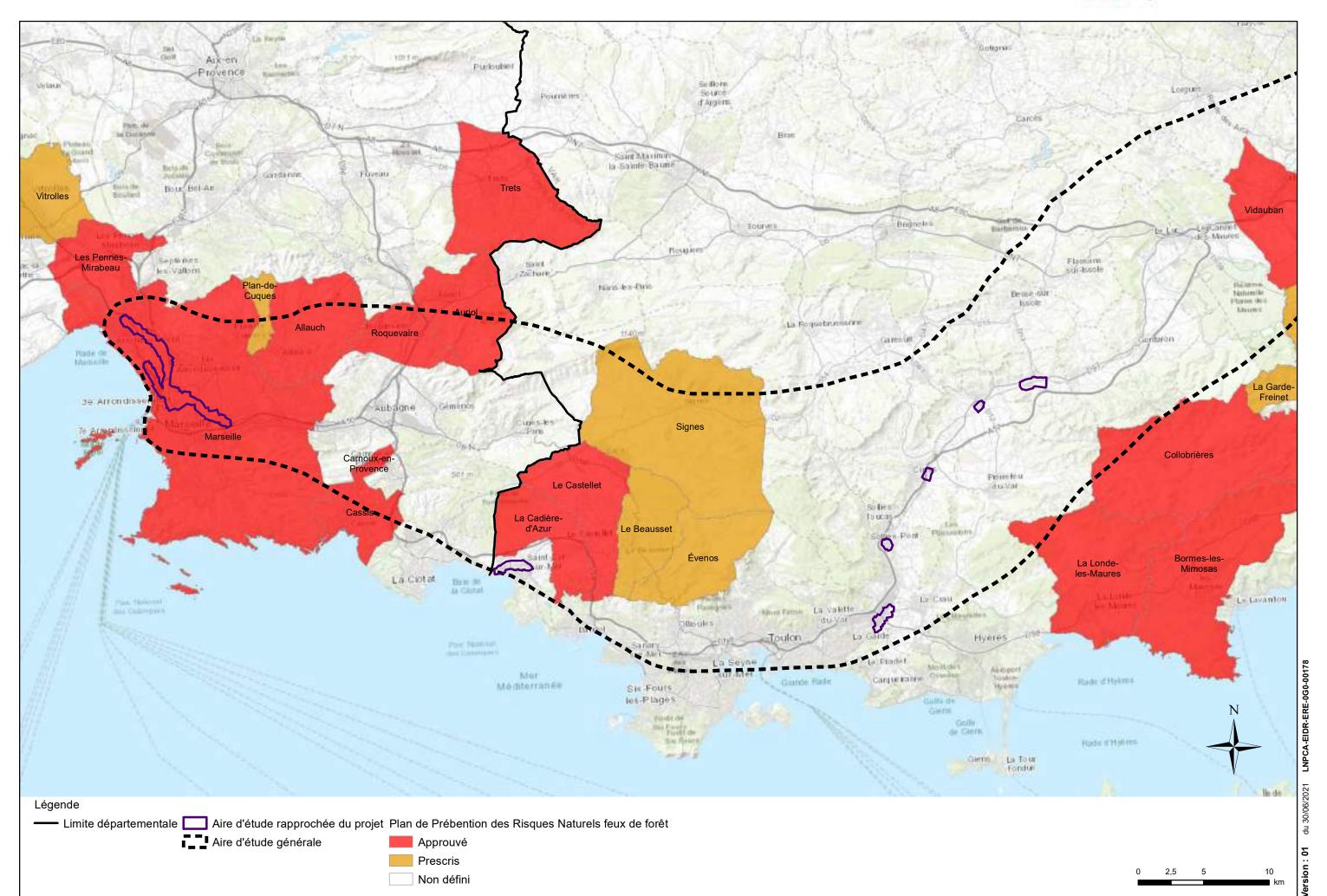


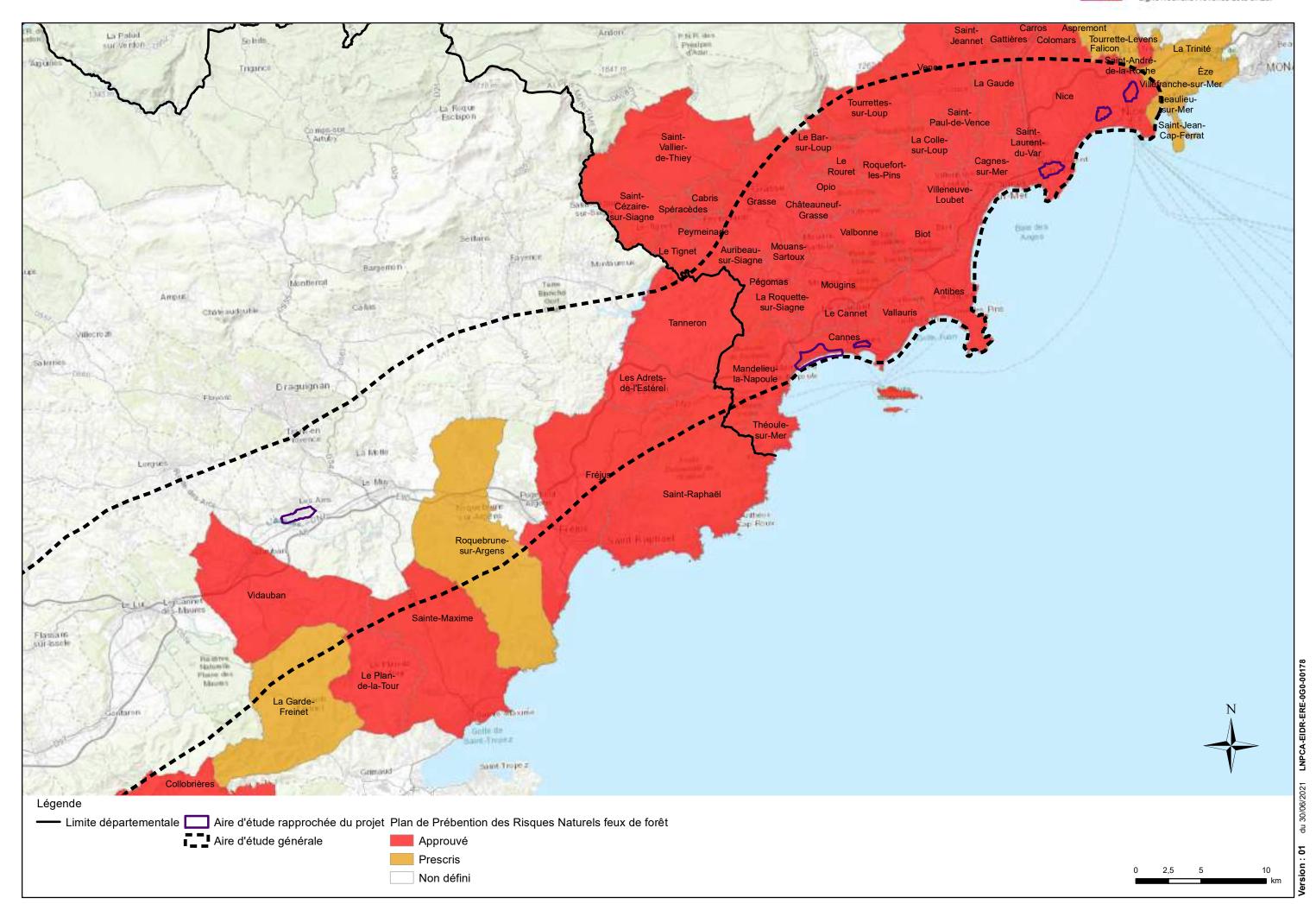


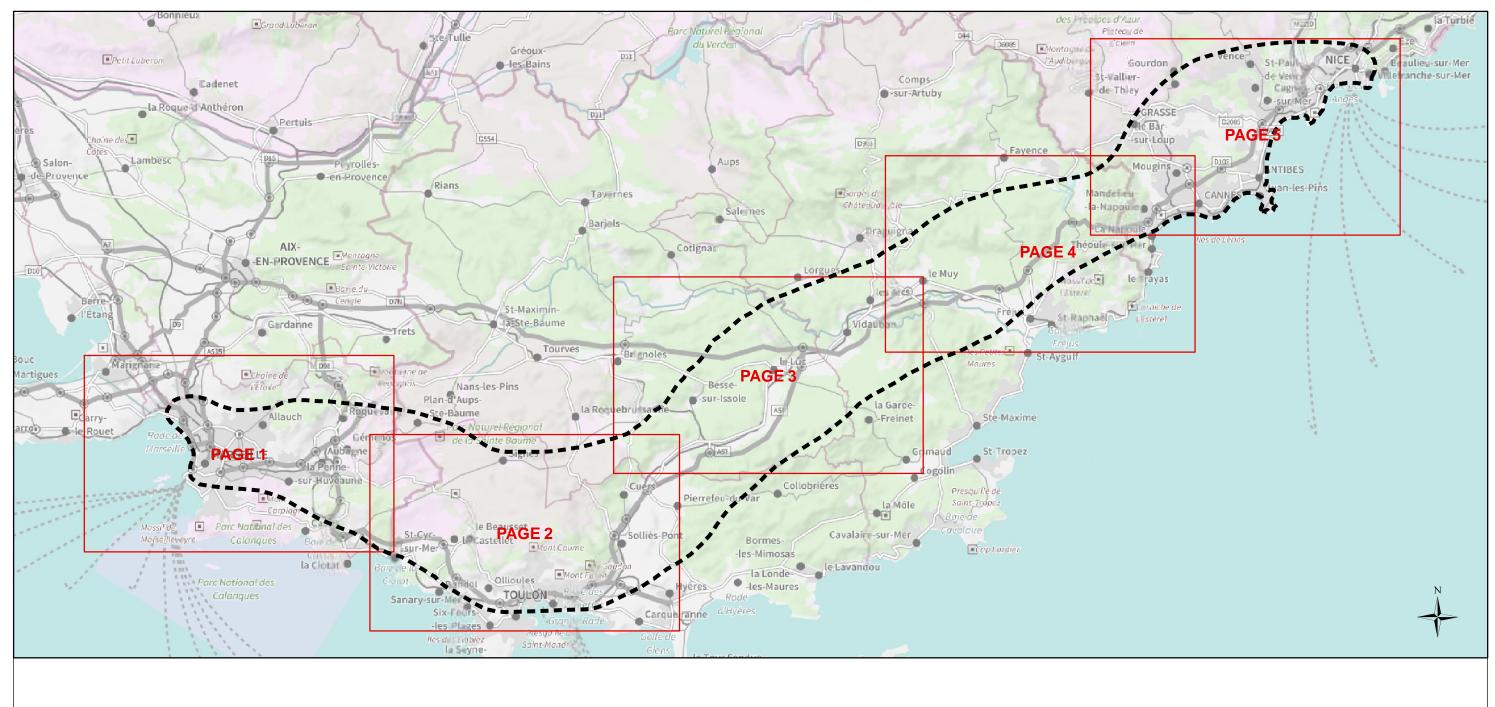


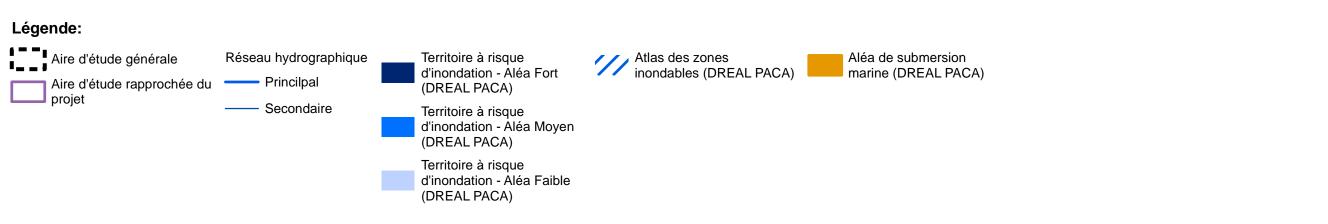
PIÈCE C TOME 1 Étude d'impact globale : chapitre 9

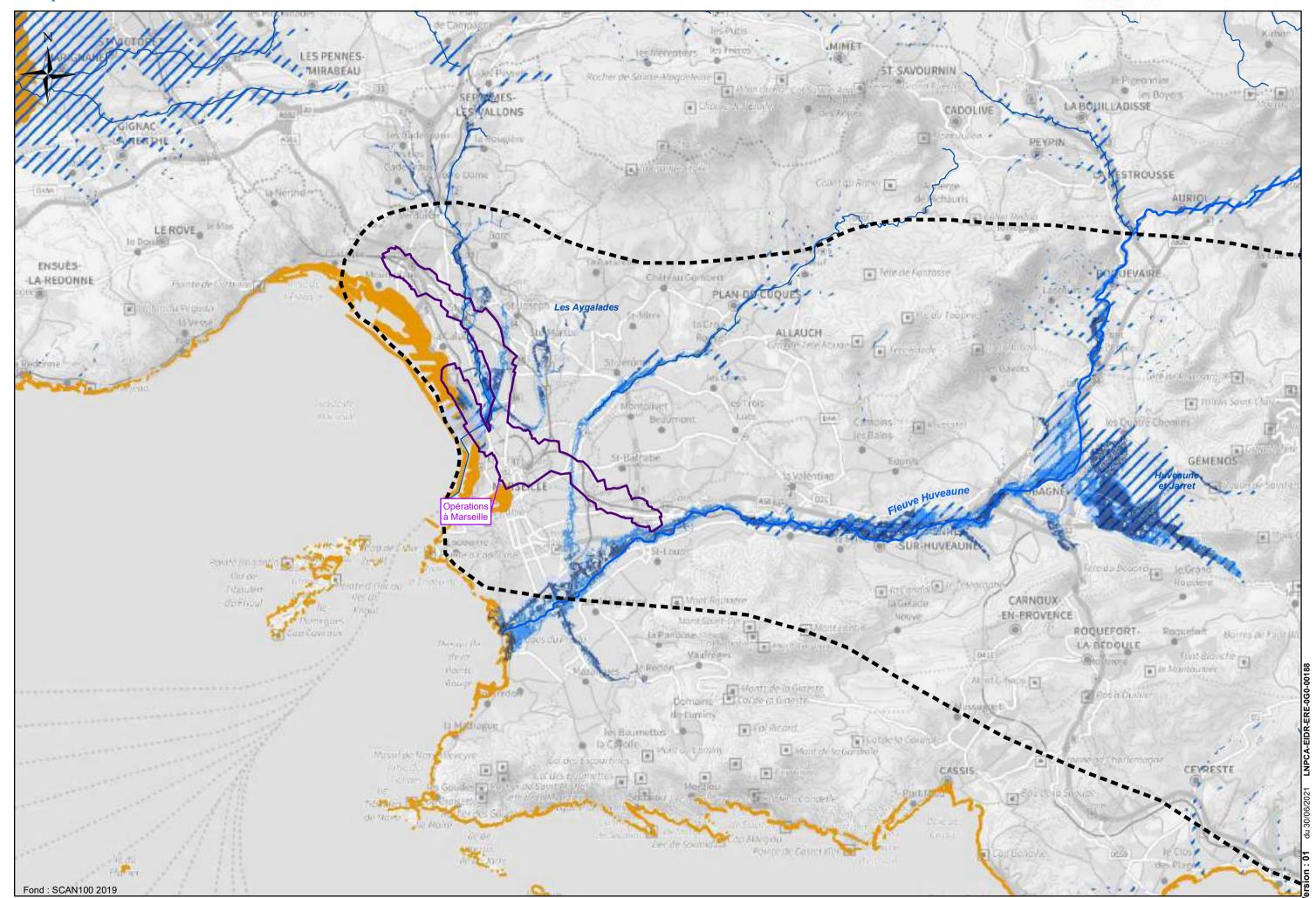
# ATLAS CARTOGRAPHIQUE **RISQUES**

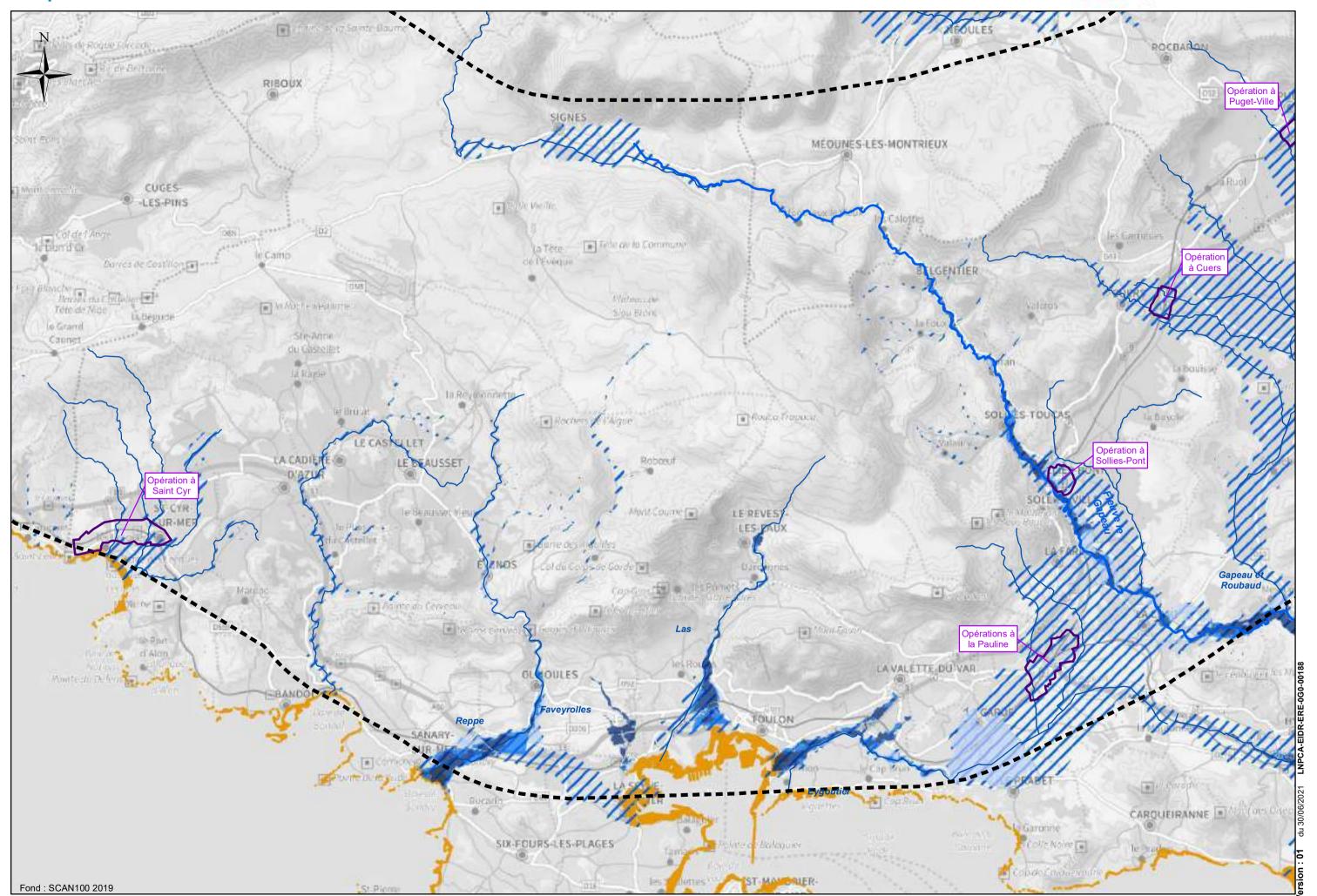


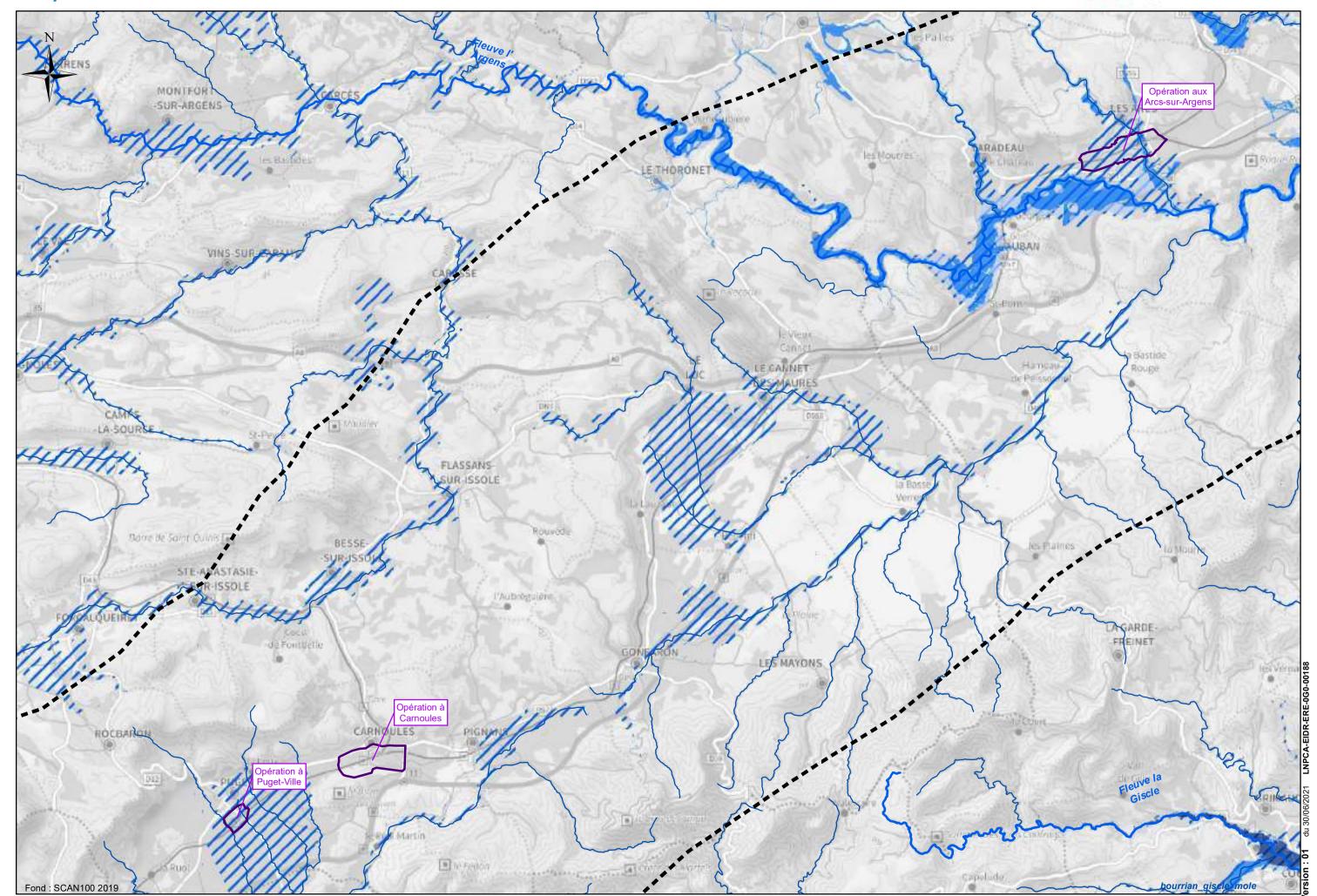


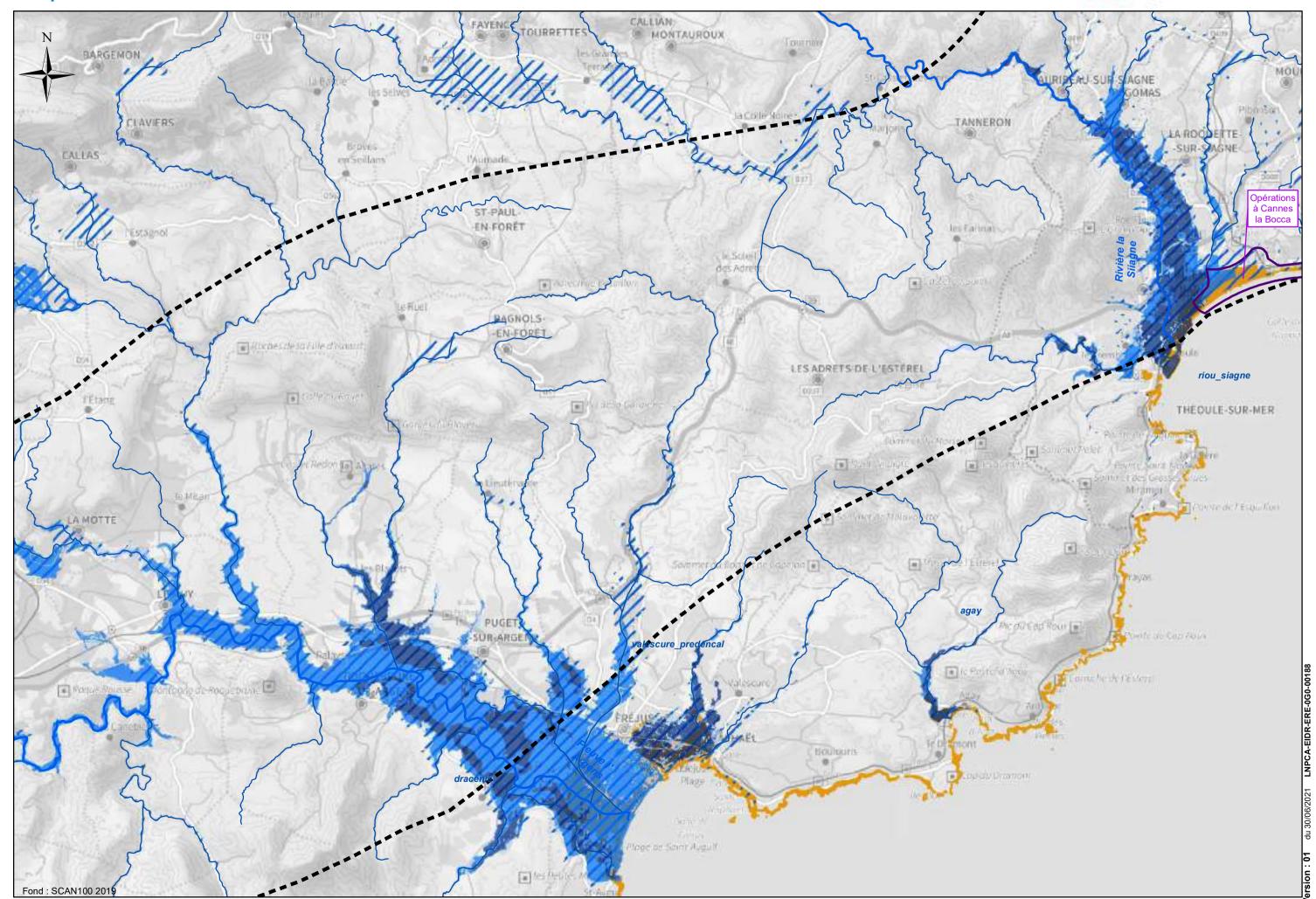


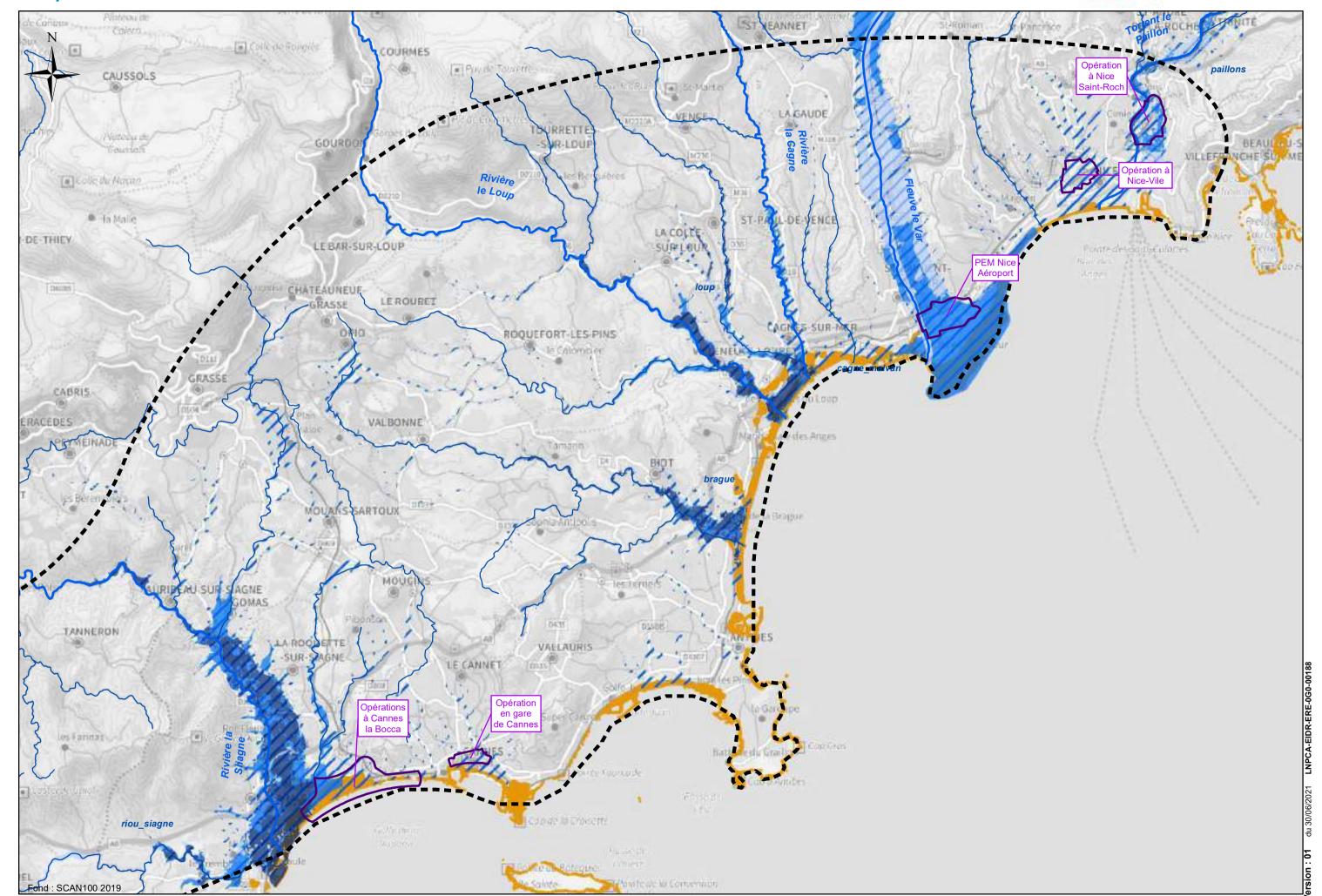


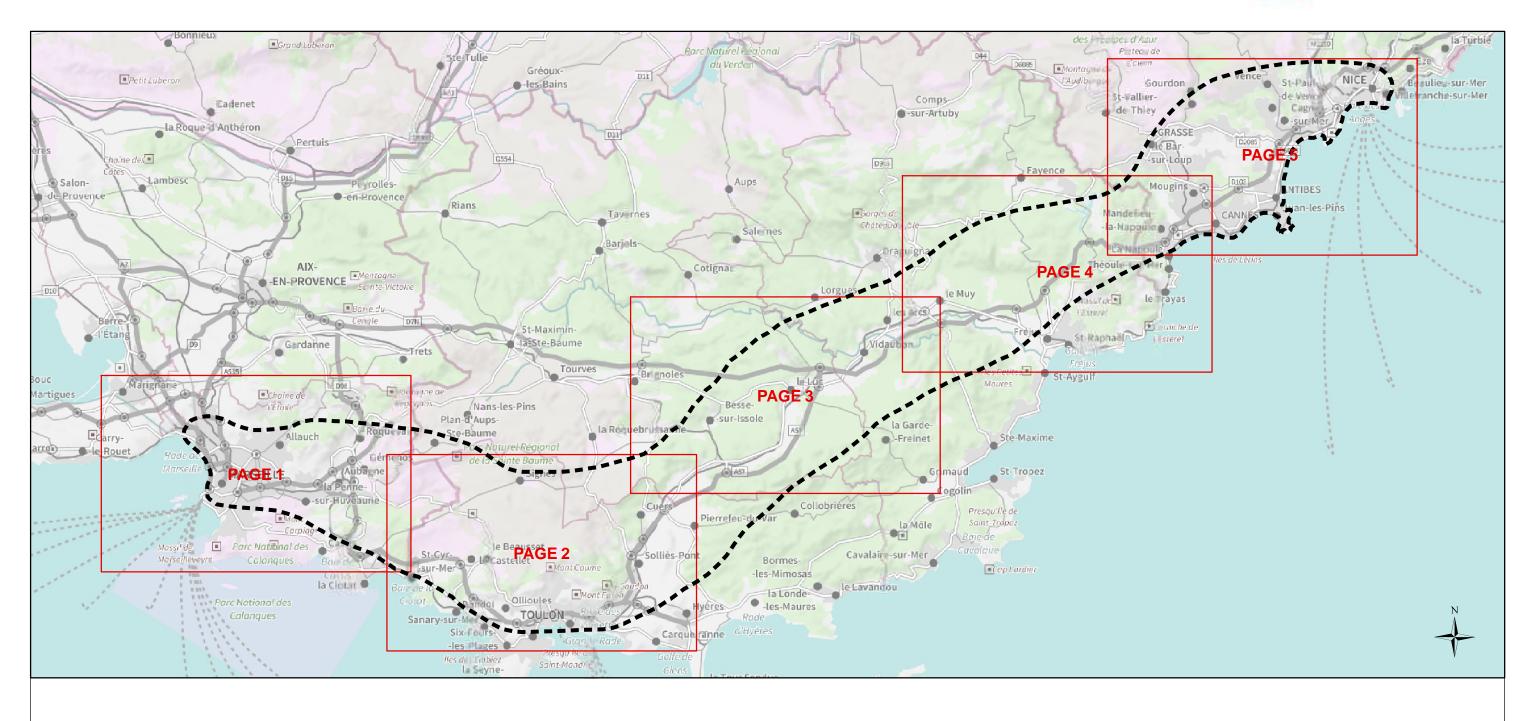














Aire d'étude générale

Aire d'étude rapprochée du projet

Réseau hydrographique

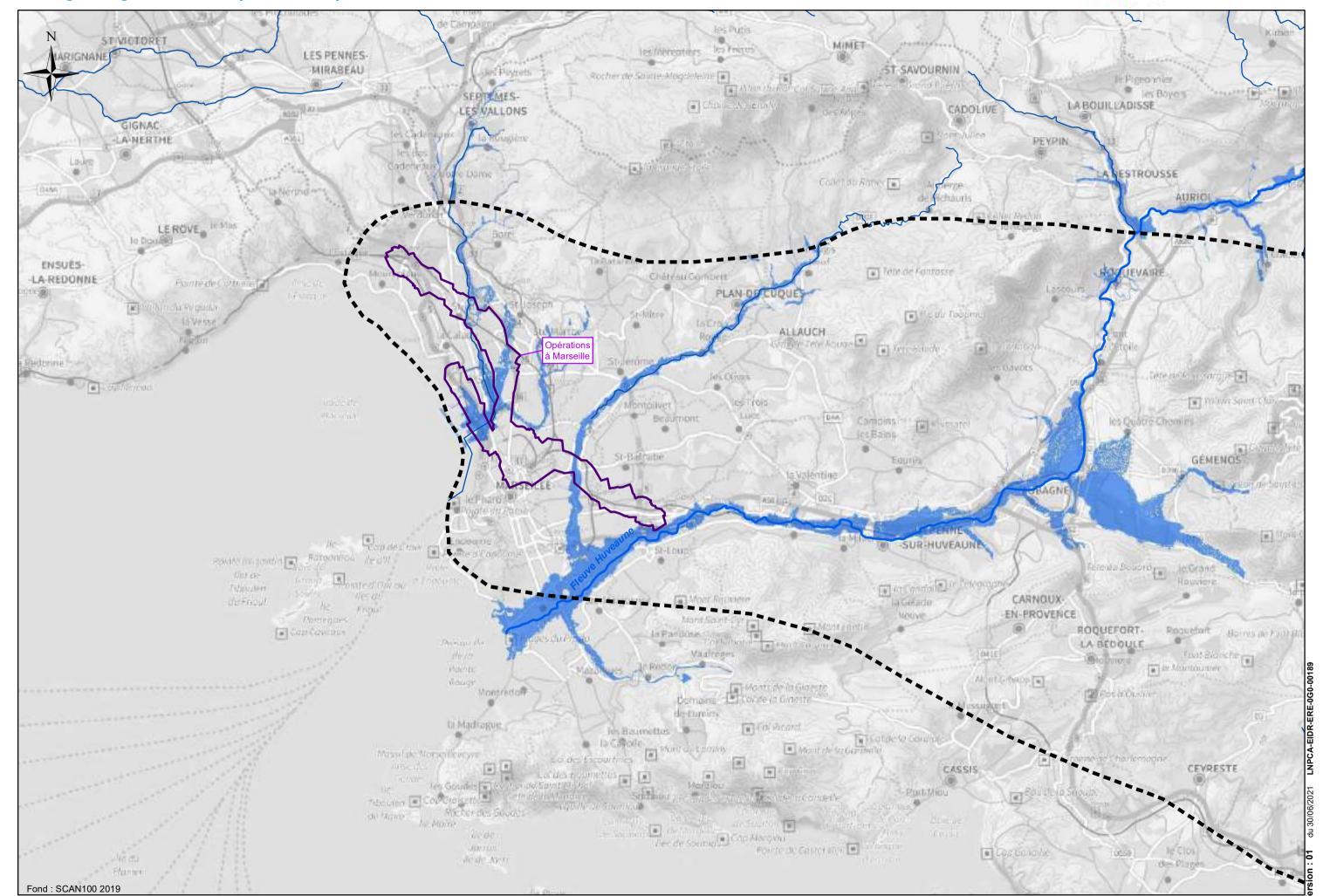
Plan de Prévention du Risque d'Inondation

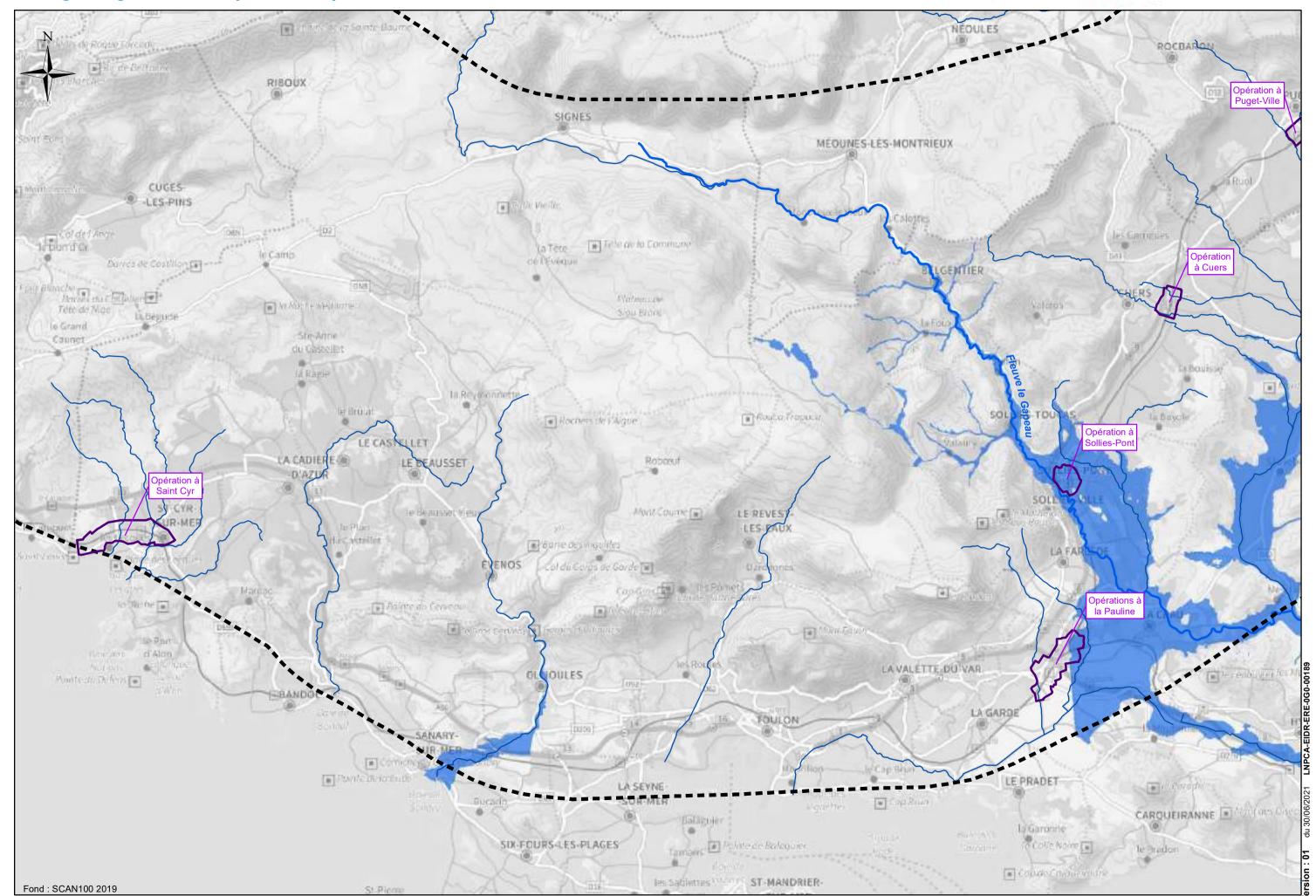
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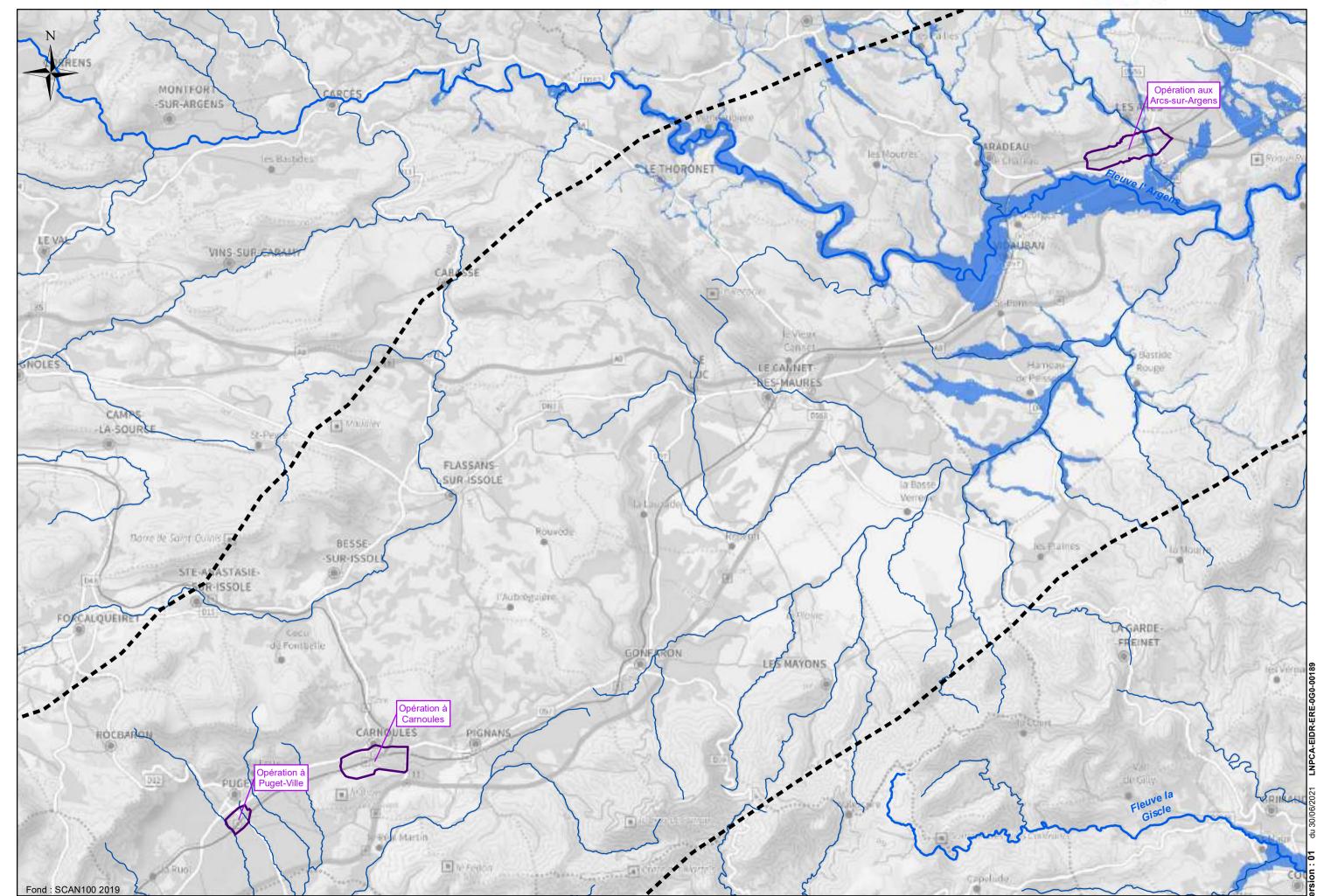
Secondaire

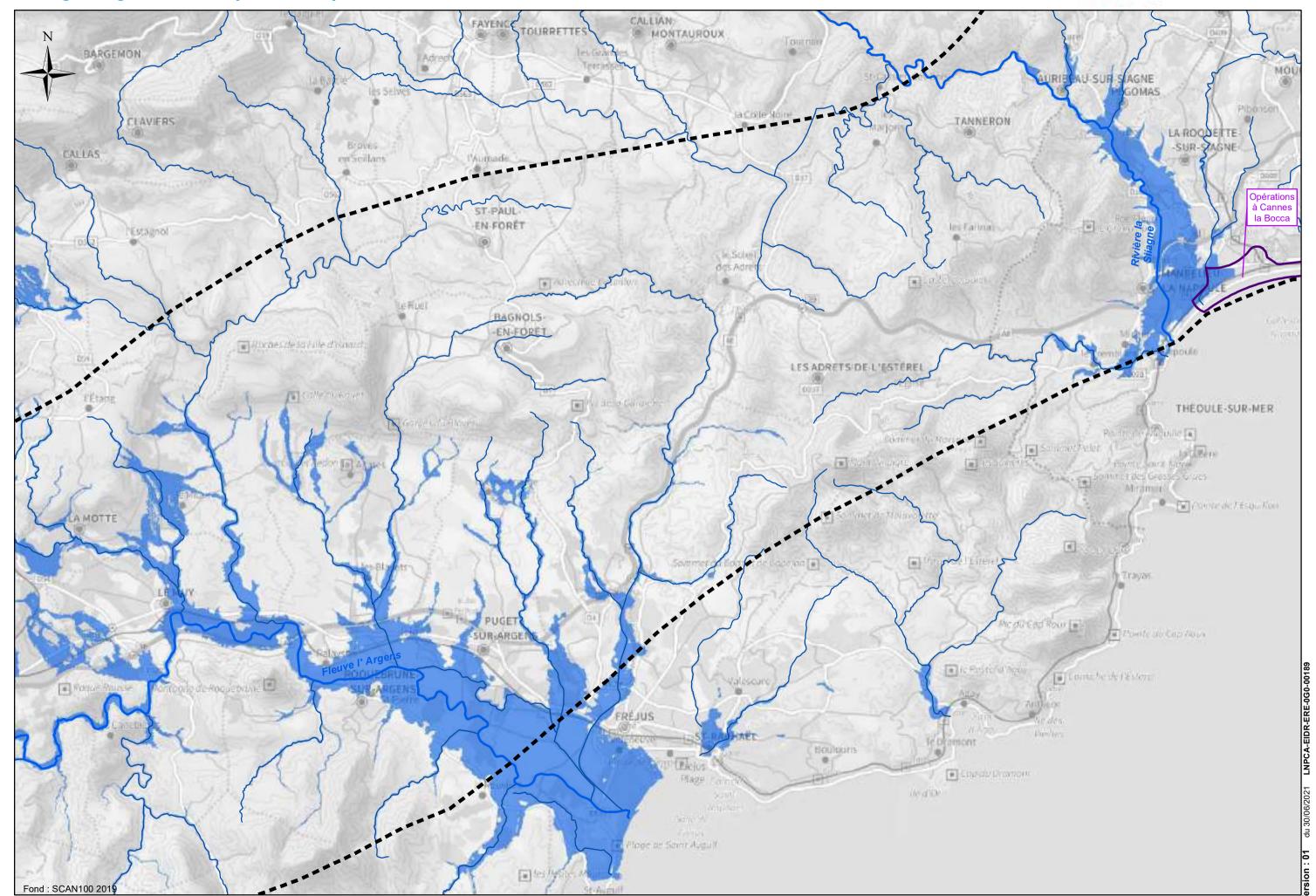
### Zonages règlementaires pour le risque inondation-





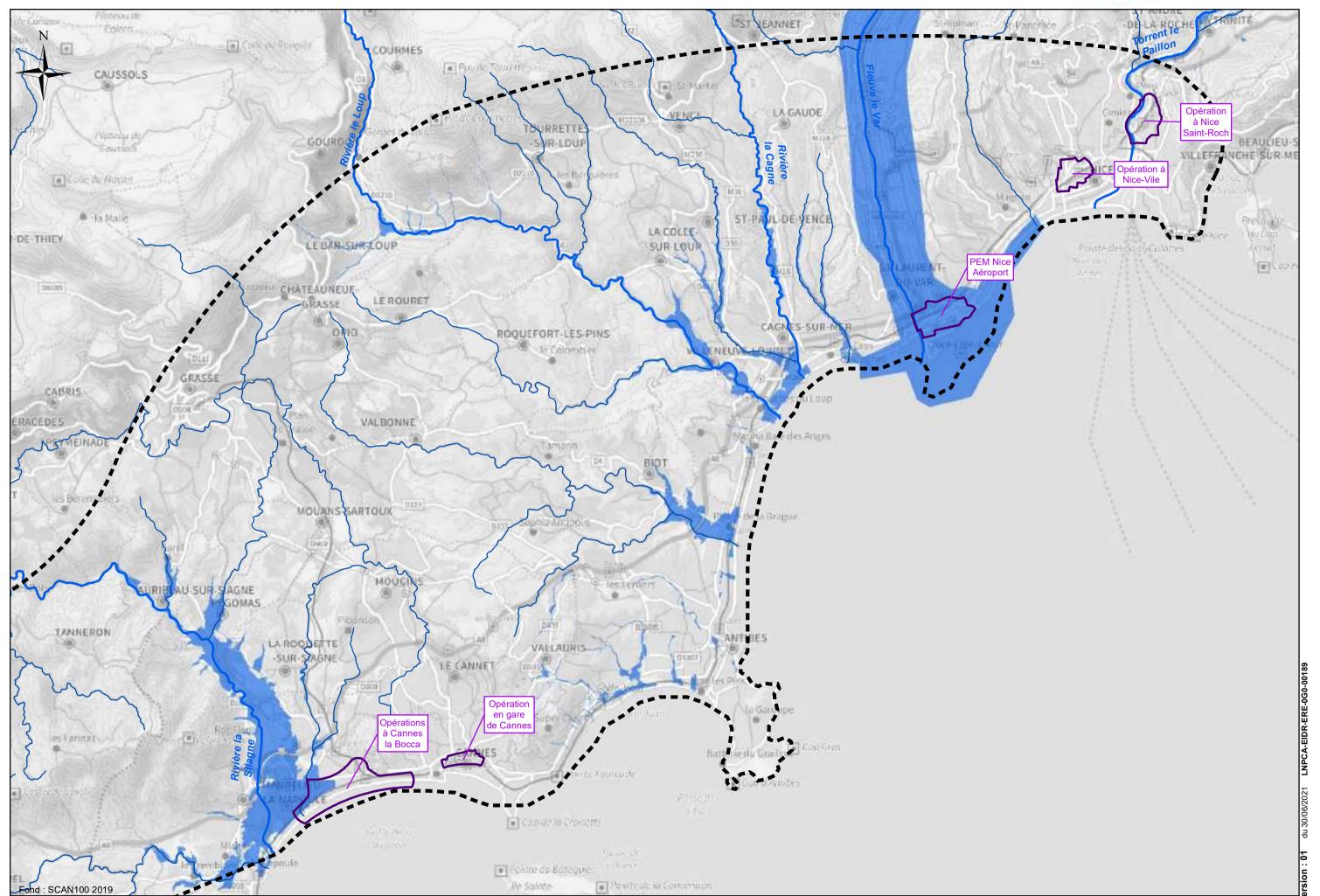




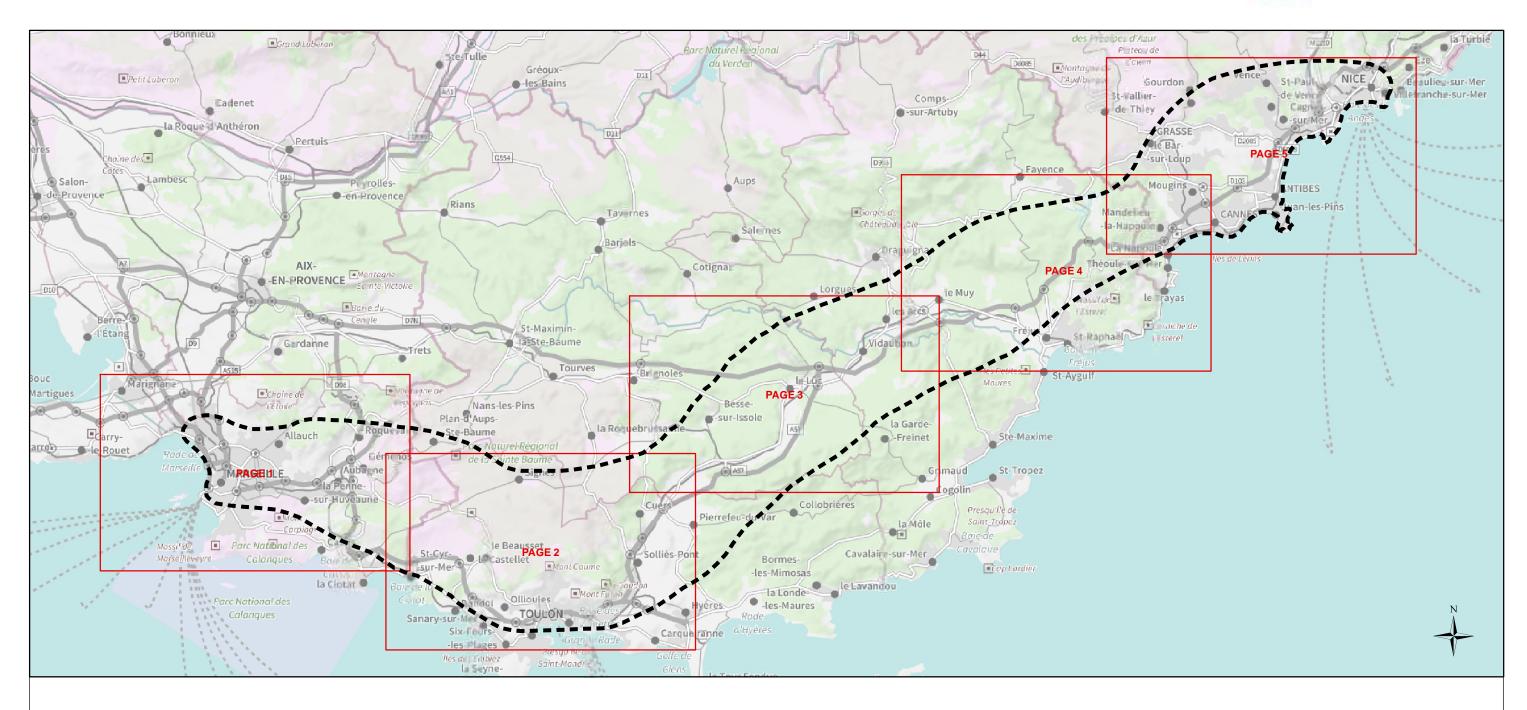


## Zonages règlementaires pour le risque inondation-





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Aire d'étude générale

Aire d'étude rapprochée du projet

Réseau de gaz sous pression (DREAL)

Site SEVESO (DREAL)

ICPE à enjeux (DREAL)

ICPE prioritaires (DREAL)

Site BASOL (Georisques)

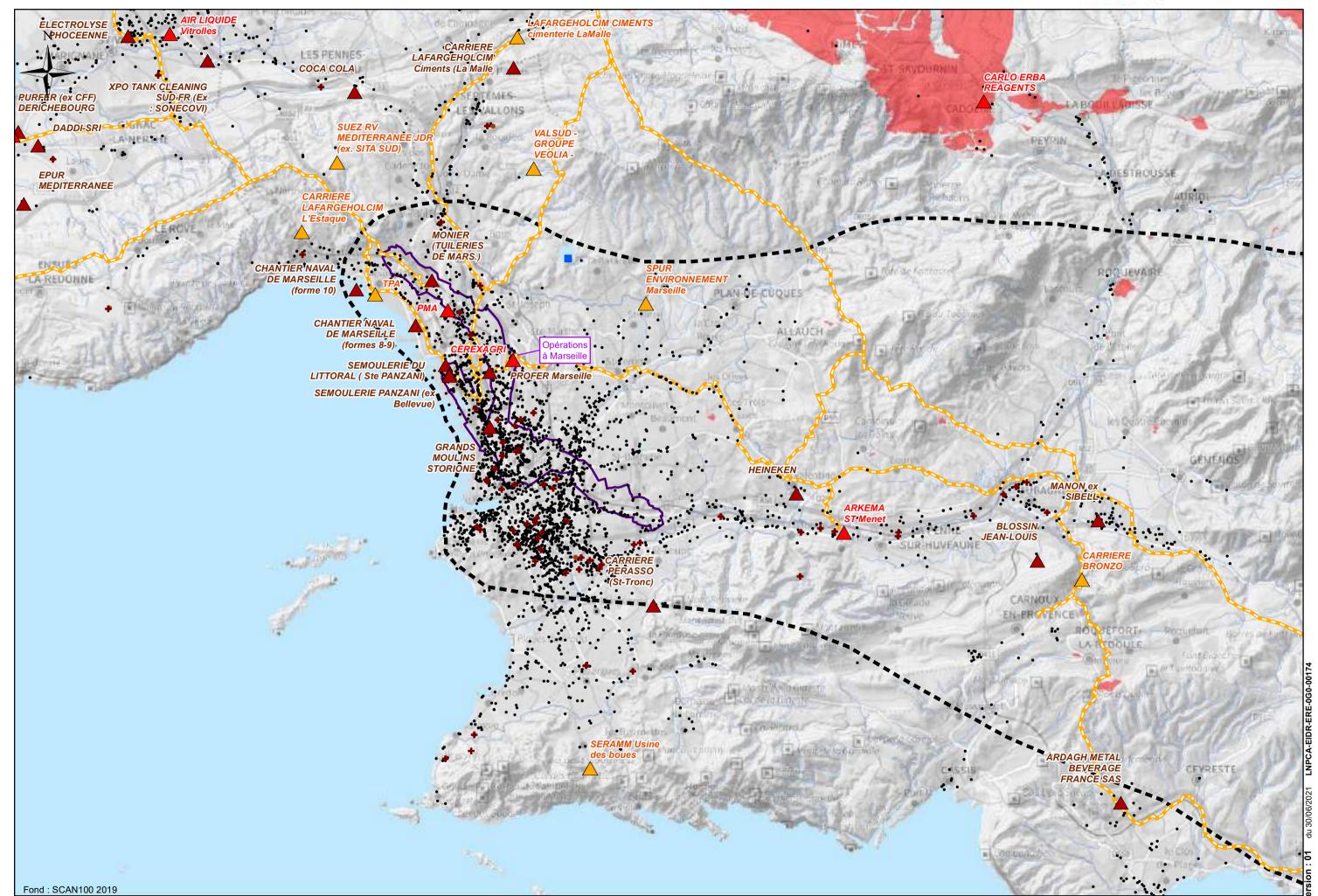
• Site BASIAS (Georisques)

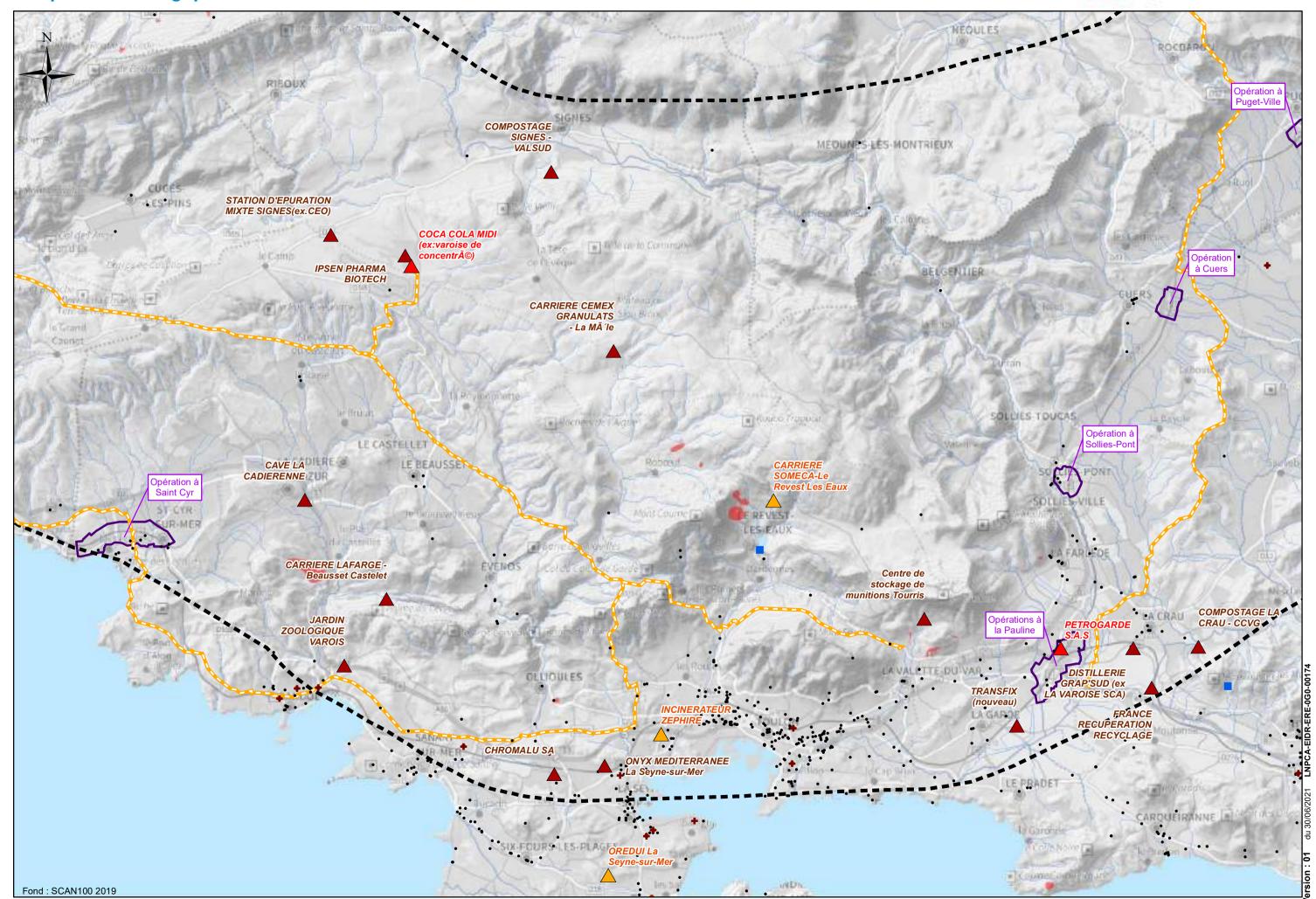
Secteur d'informations sur les sols (Georisques)

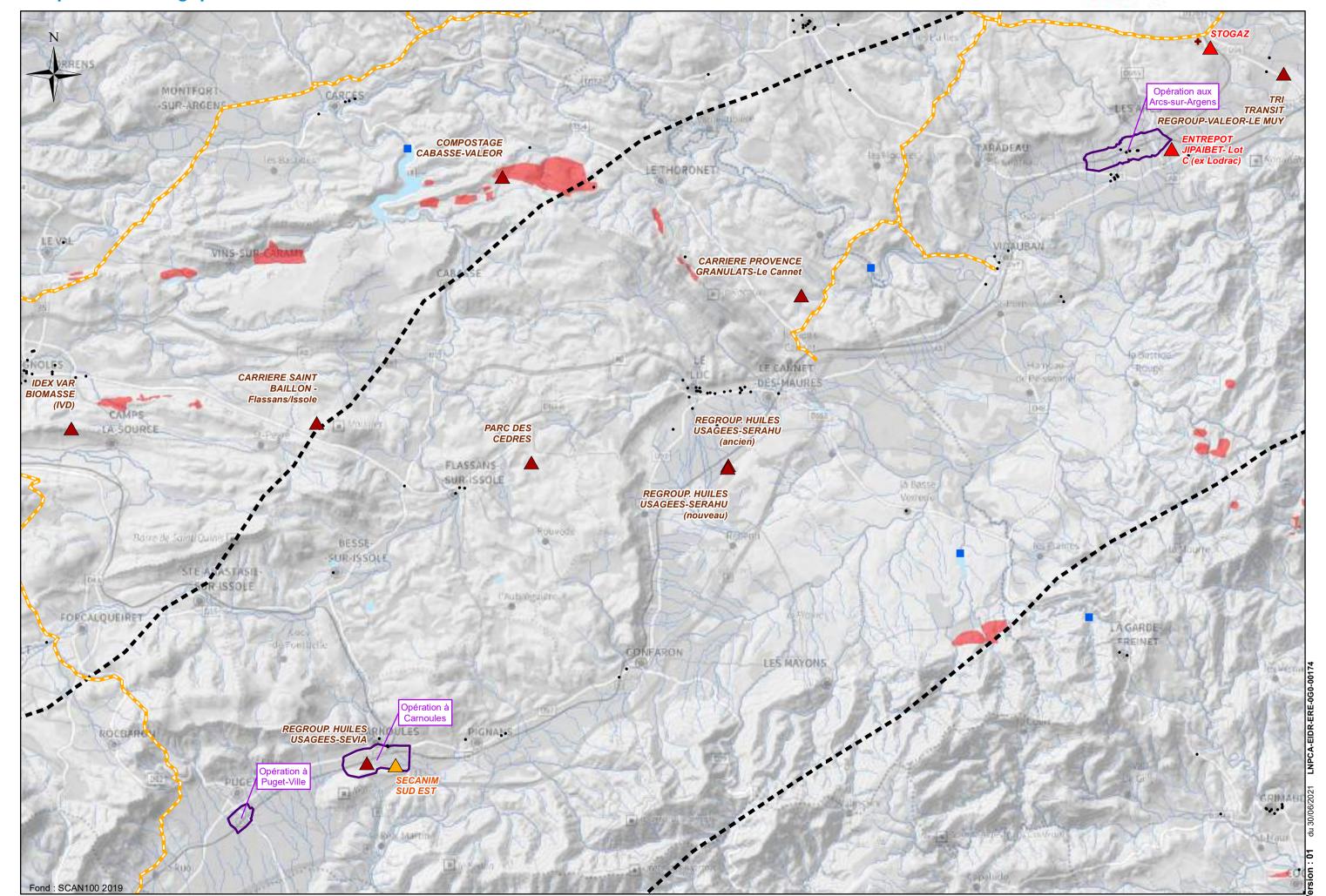
Barrages (DREAL)

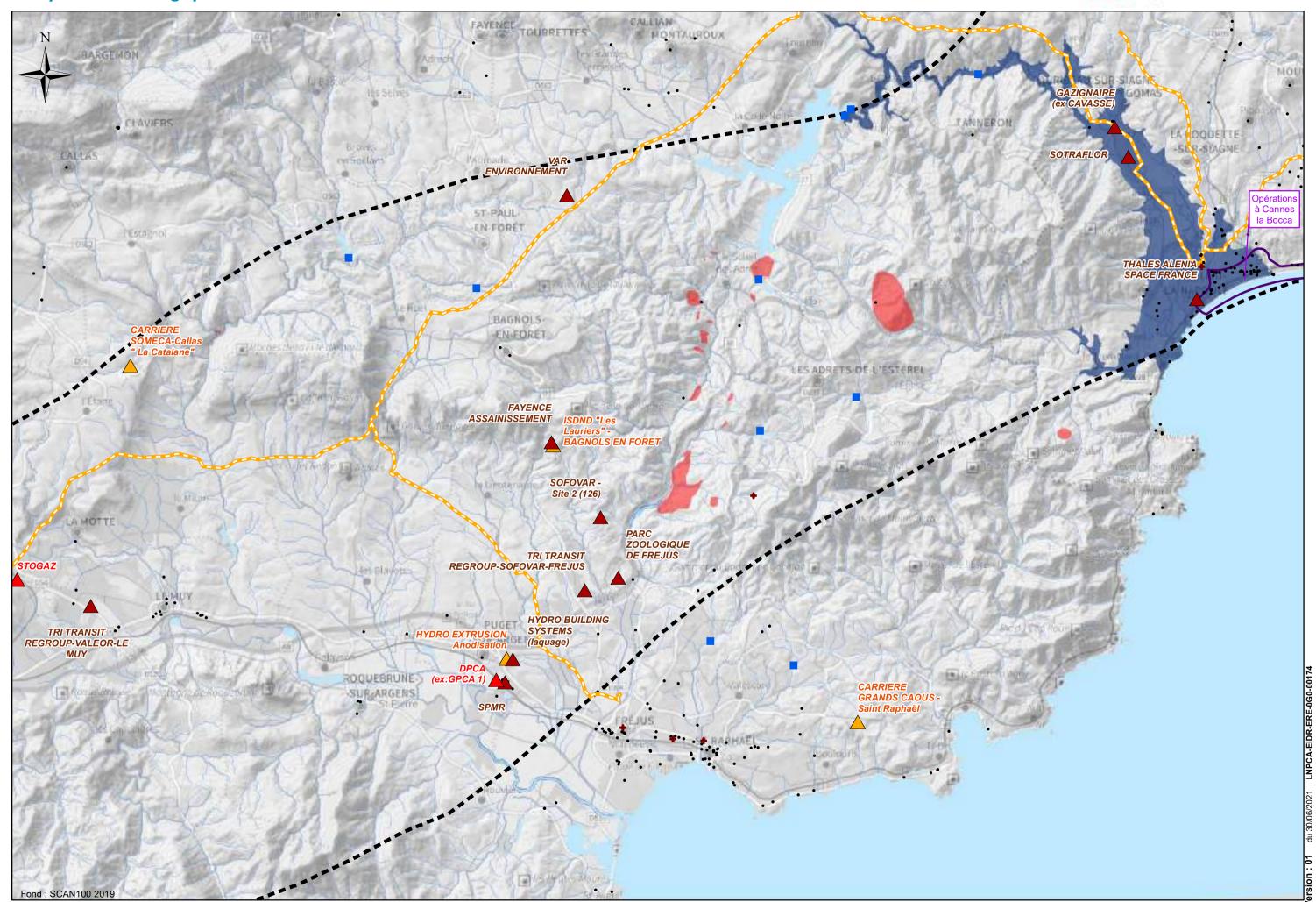
Emprise souterraine des mines (Georisques)

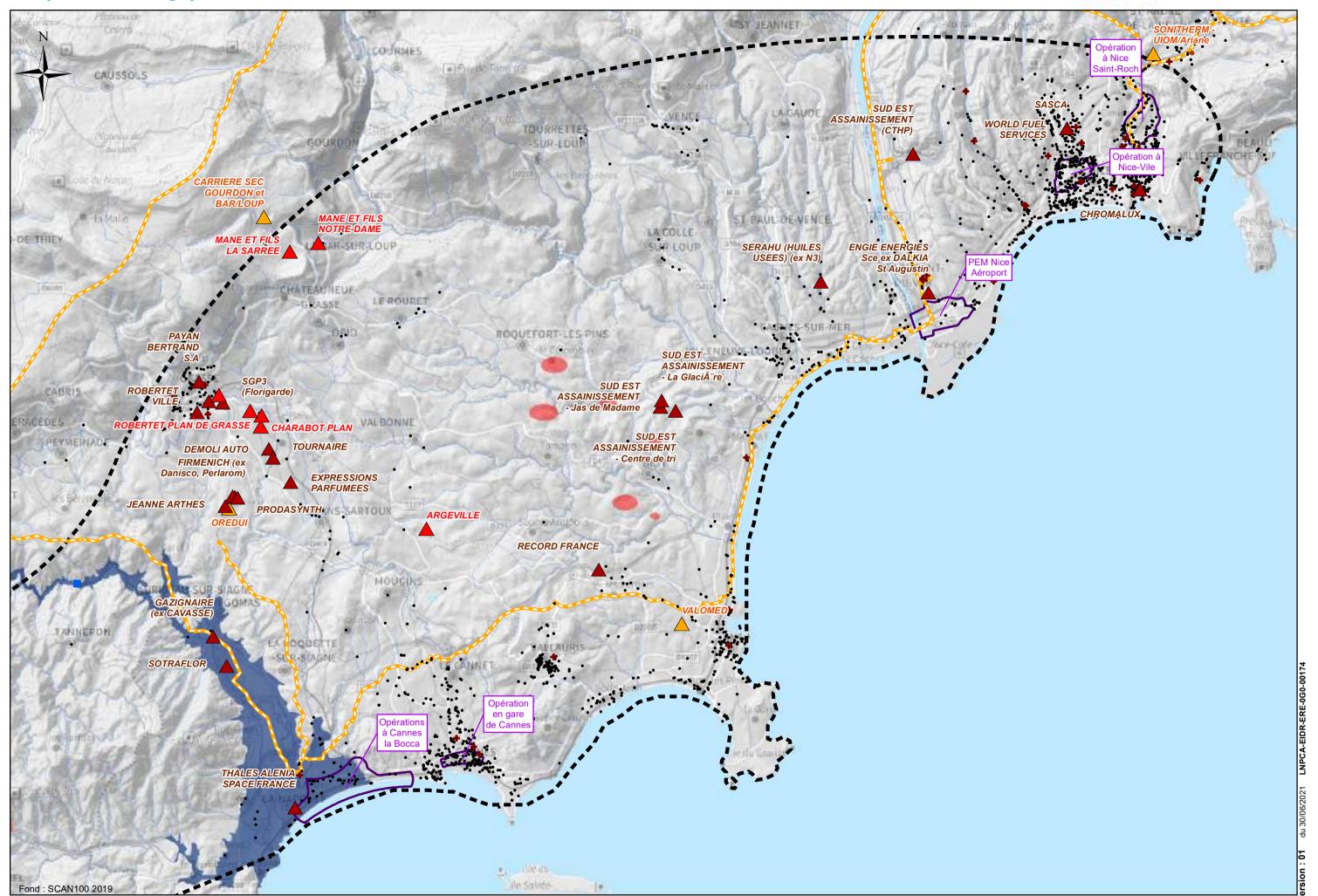
Onde de rupture du Barrage de Saint Cassien (DREAL)

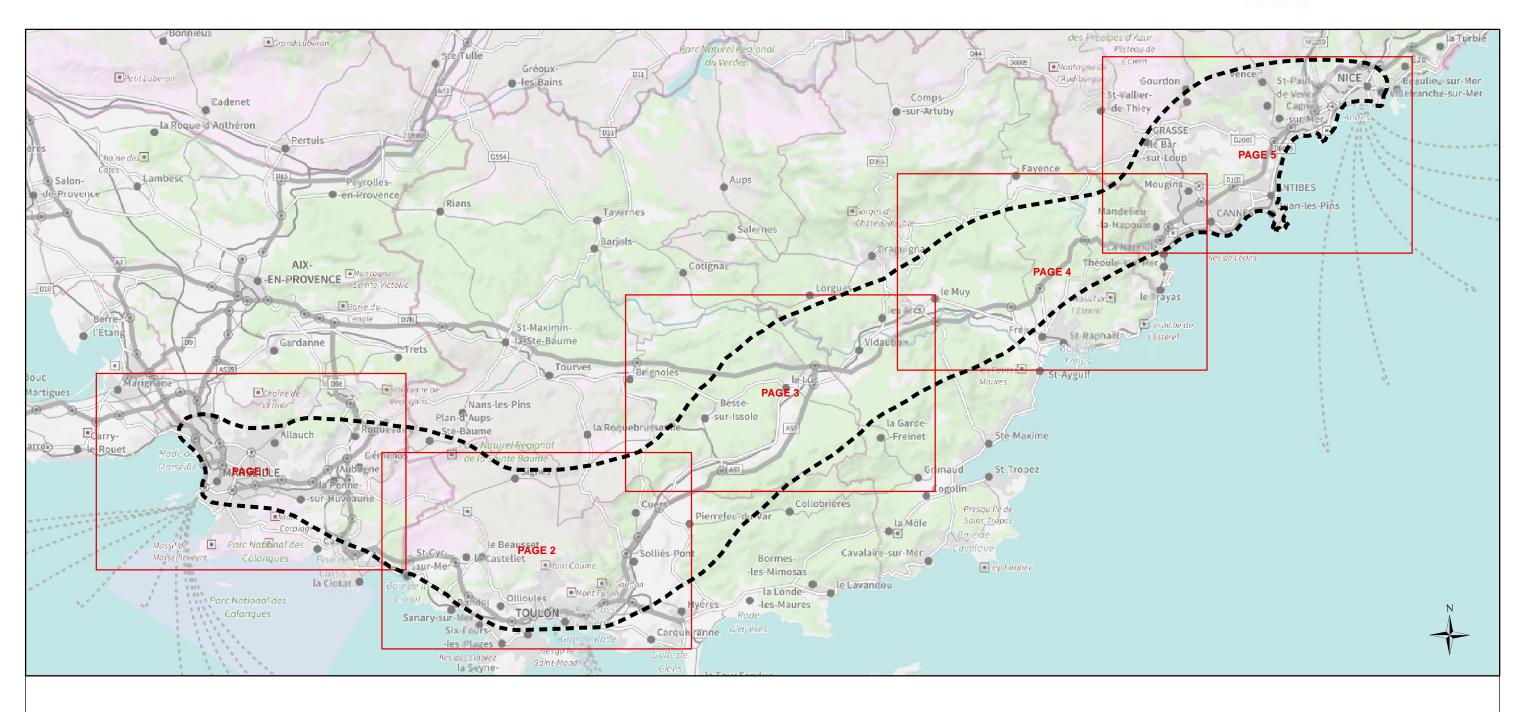




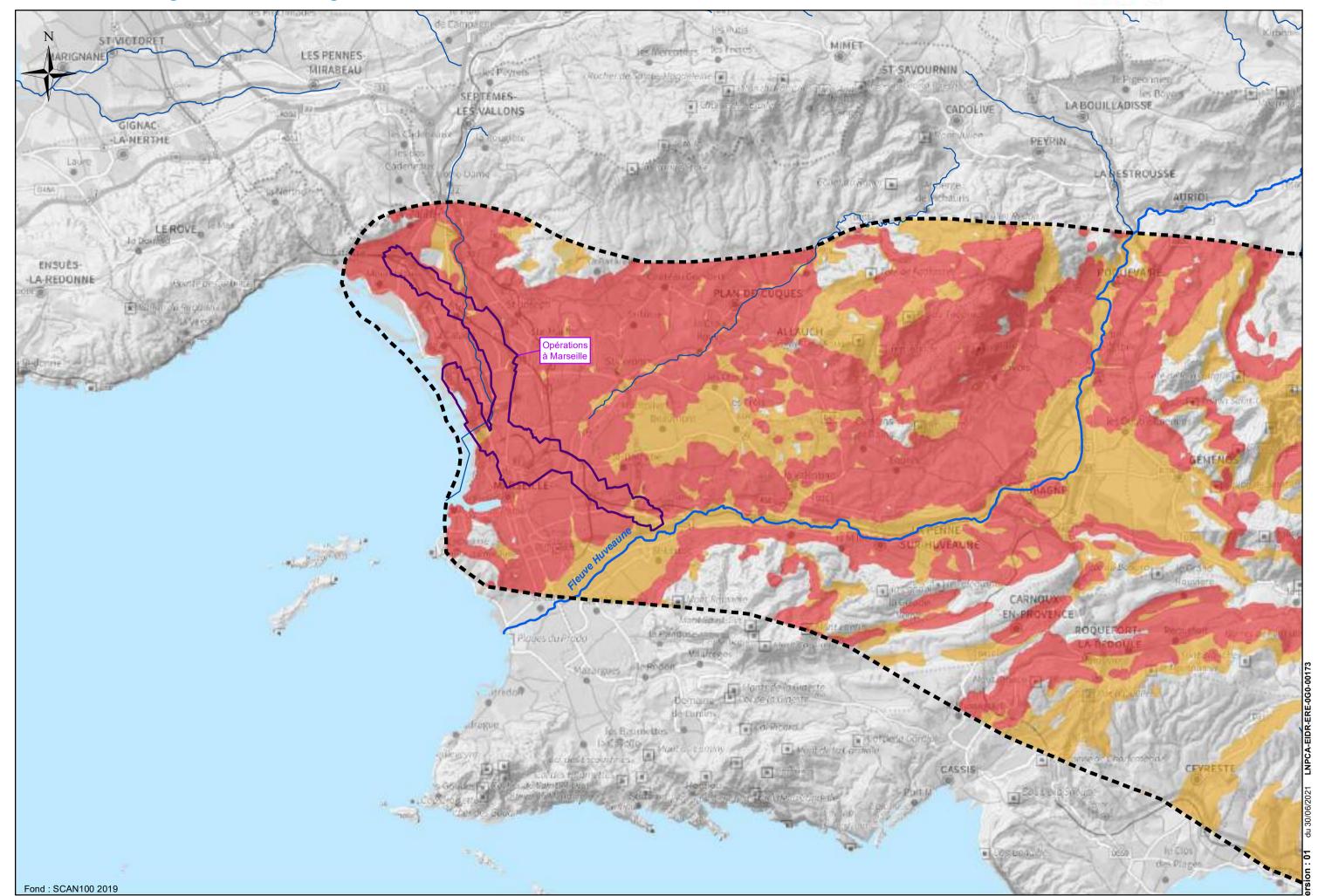




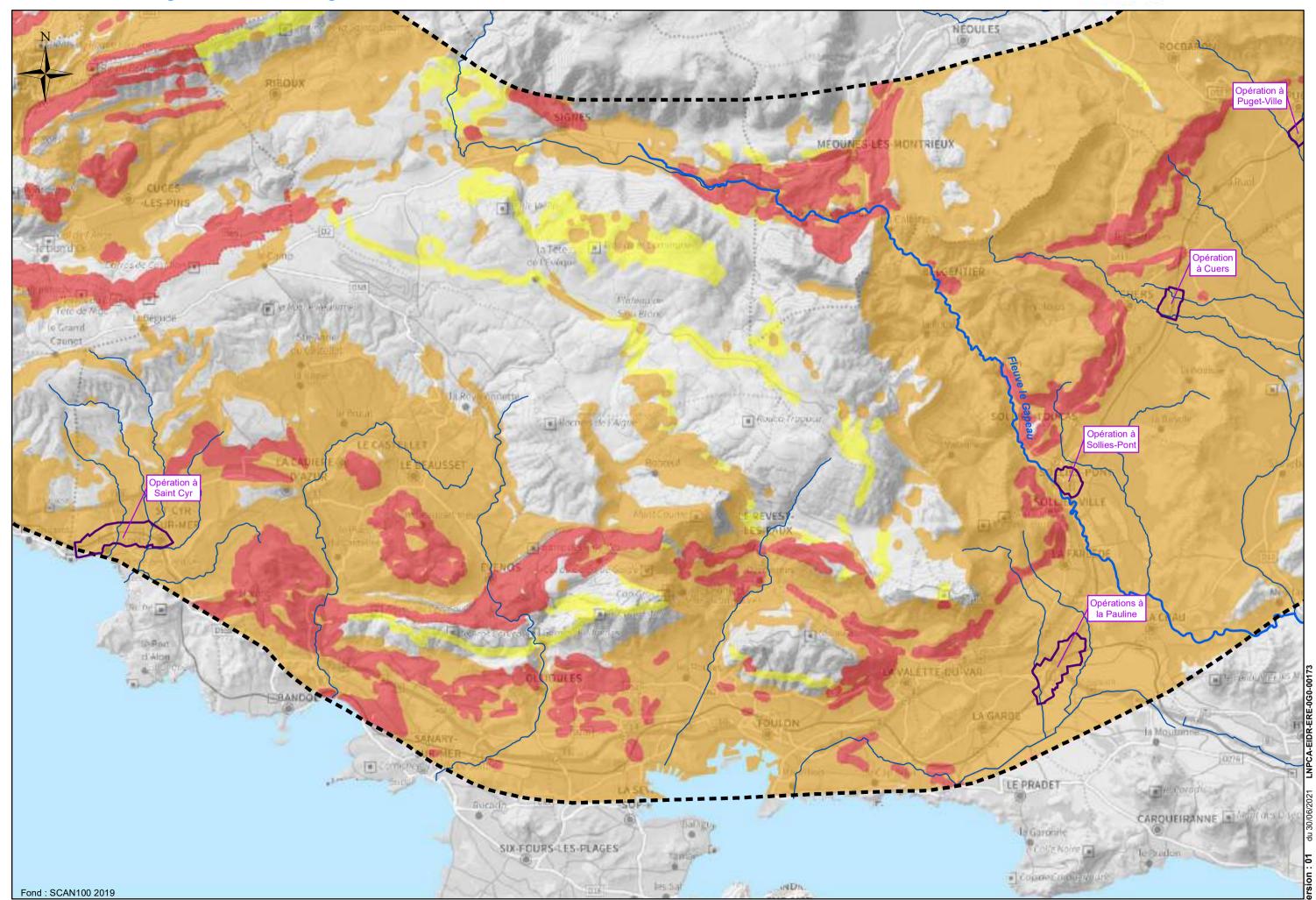


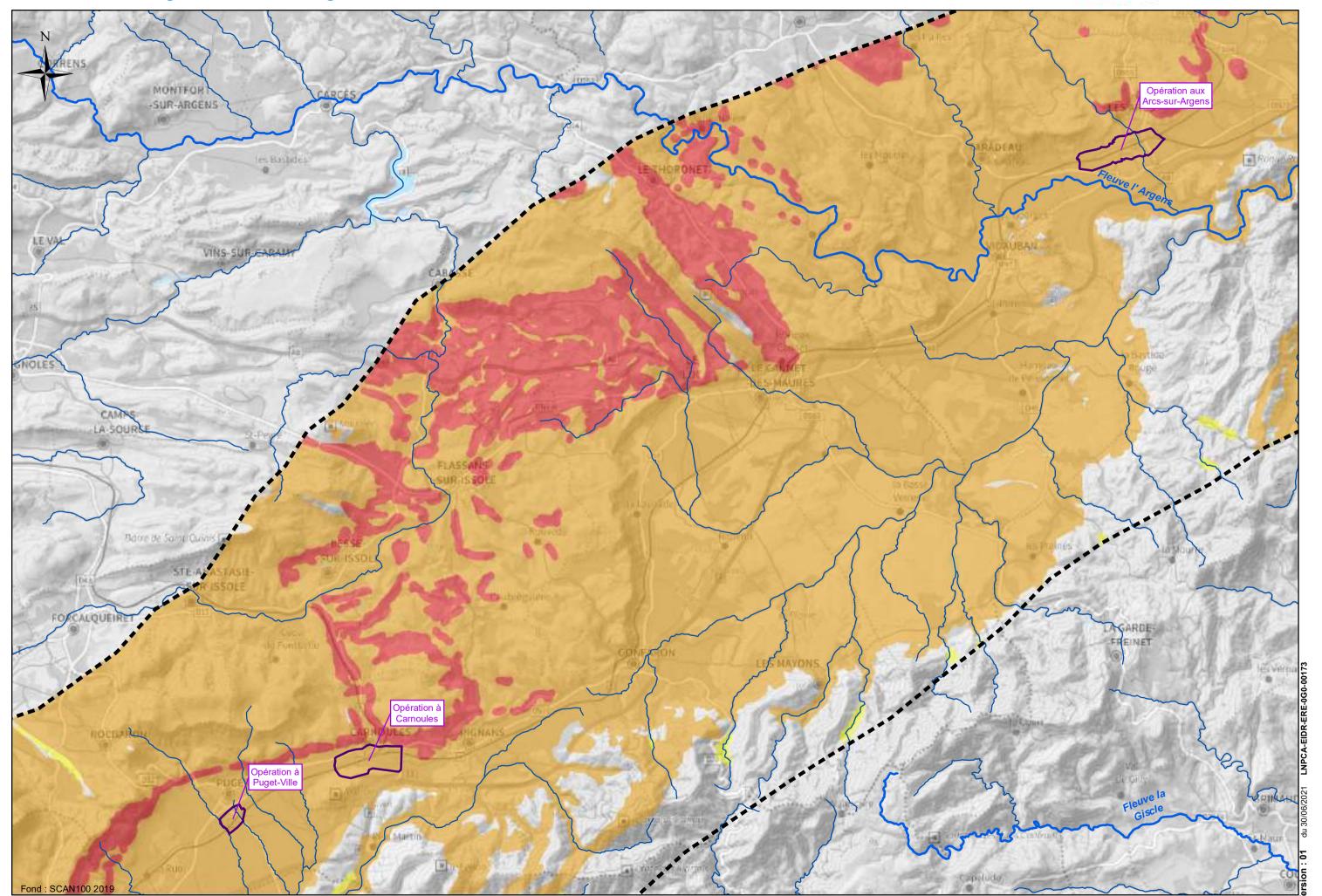


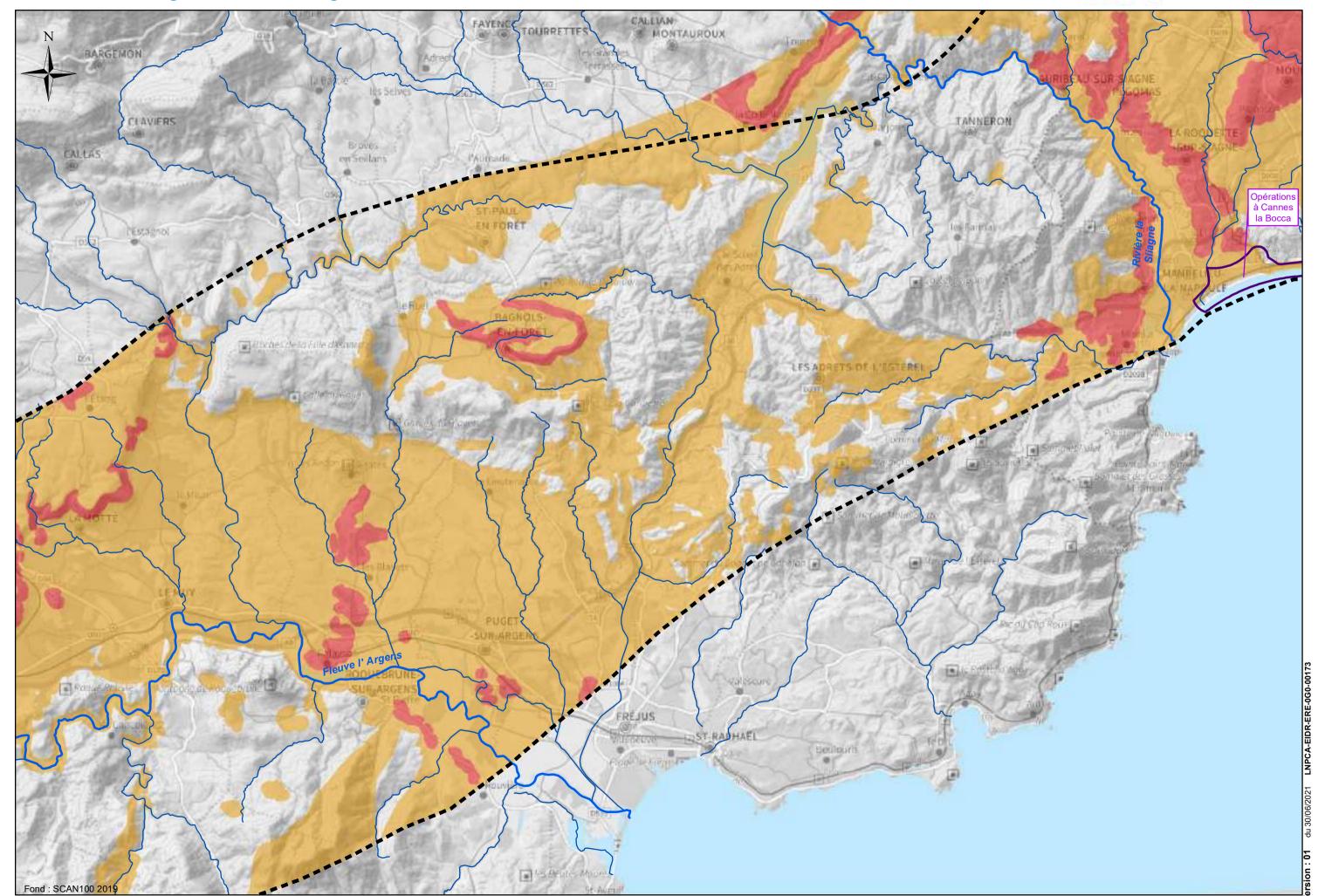


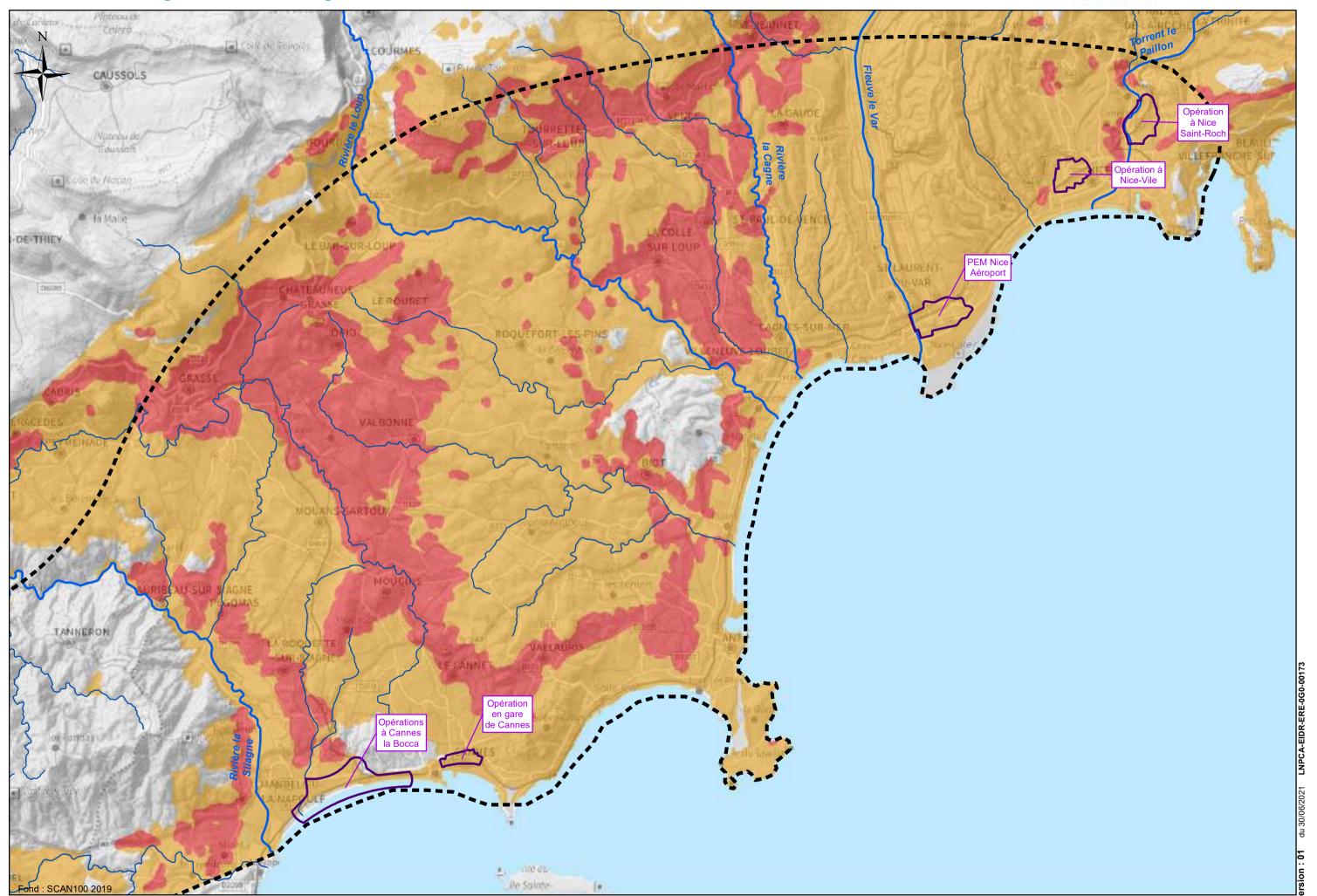










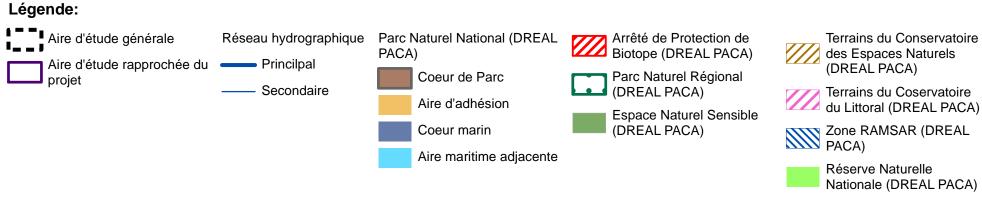


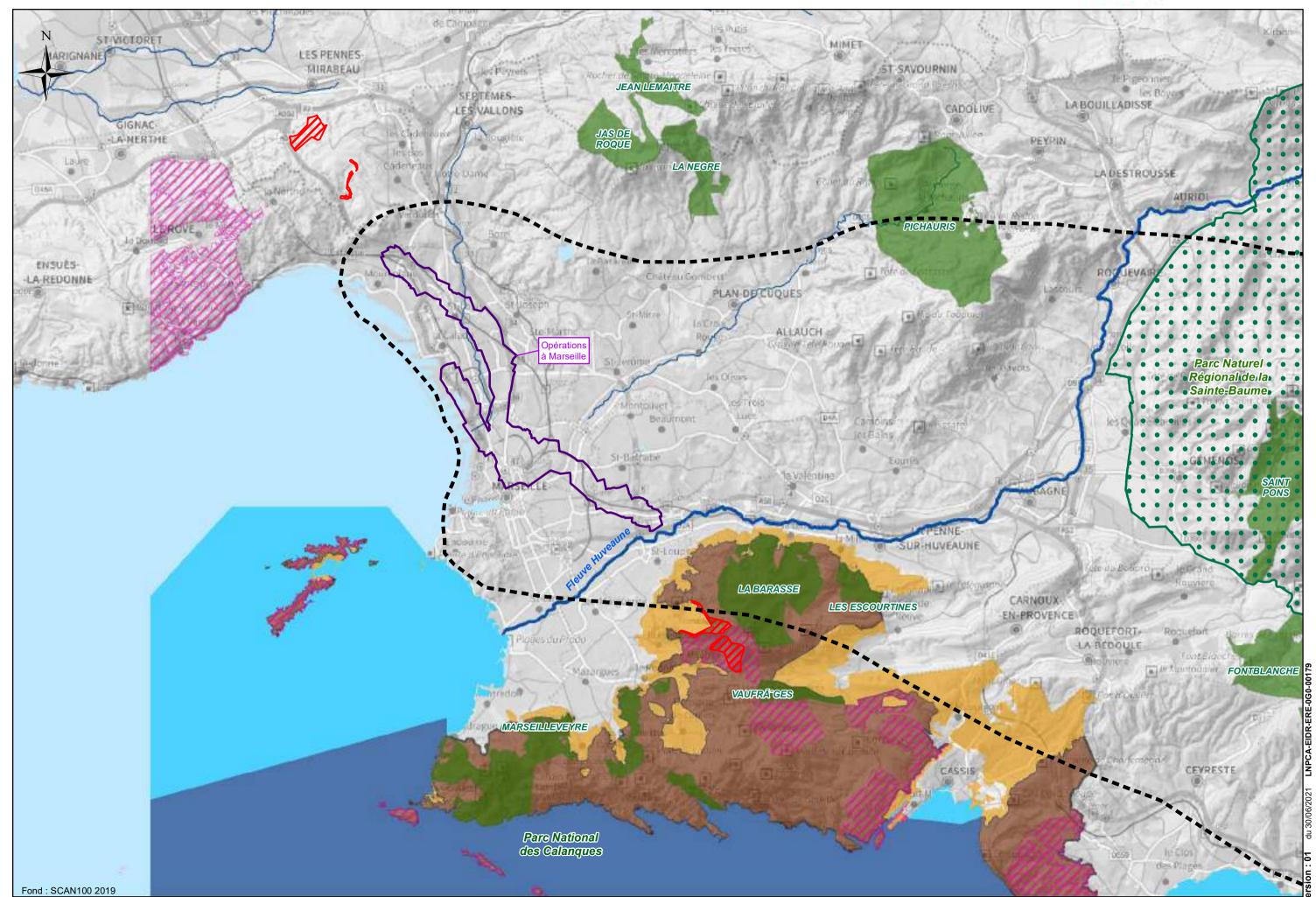


PIÈCE C TOME 1 Étude d'impact globale : chapitre 9

# ATLAS CARTOGRAPHIQUE **MILIEU NATUREL**

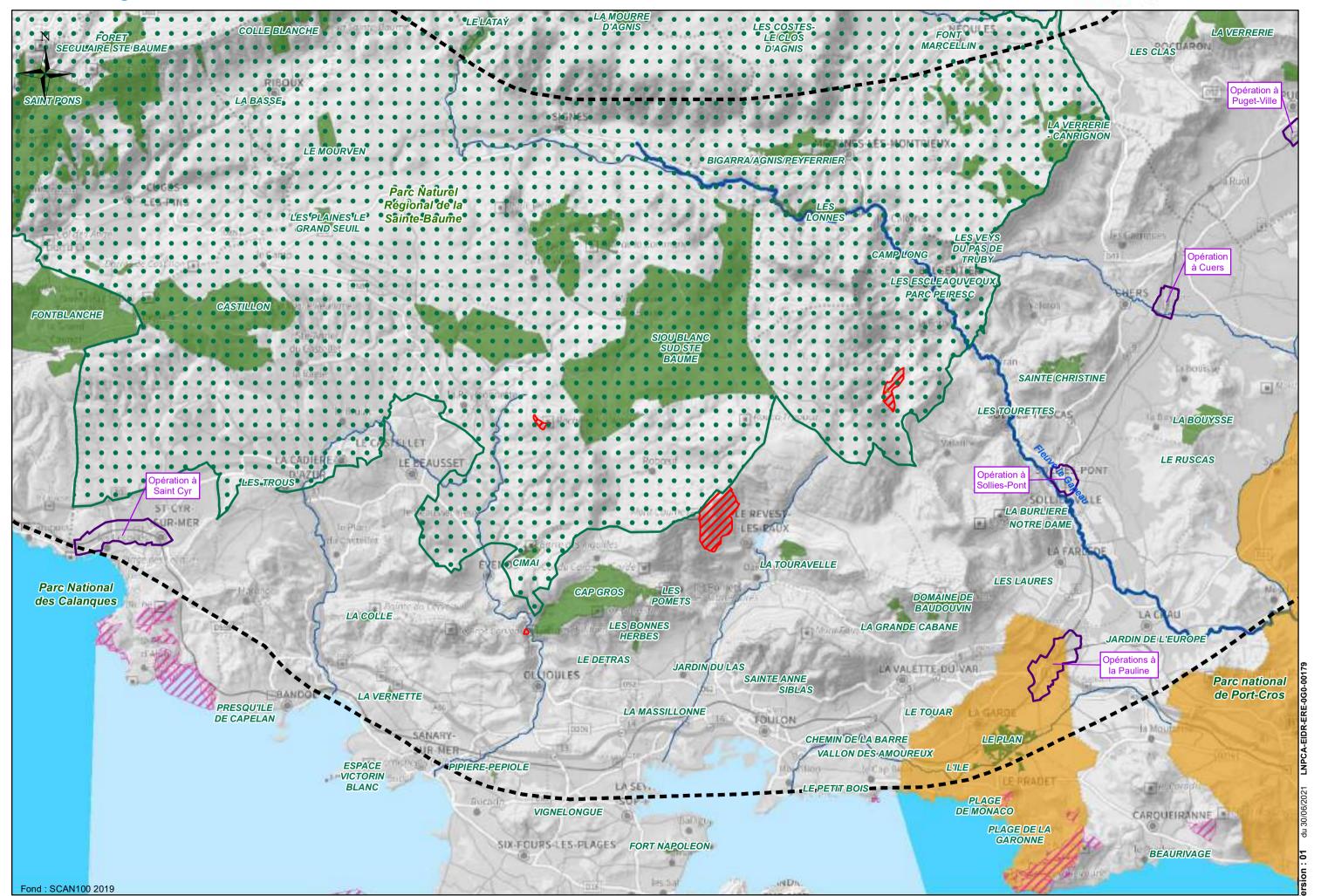


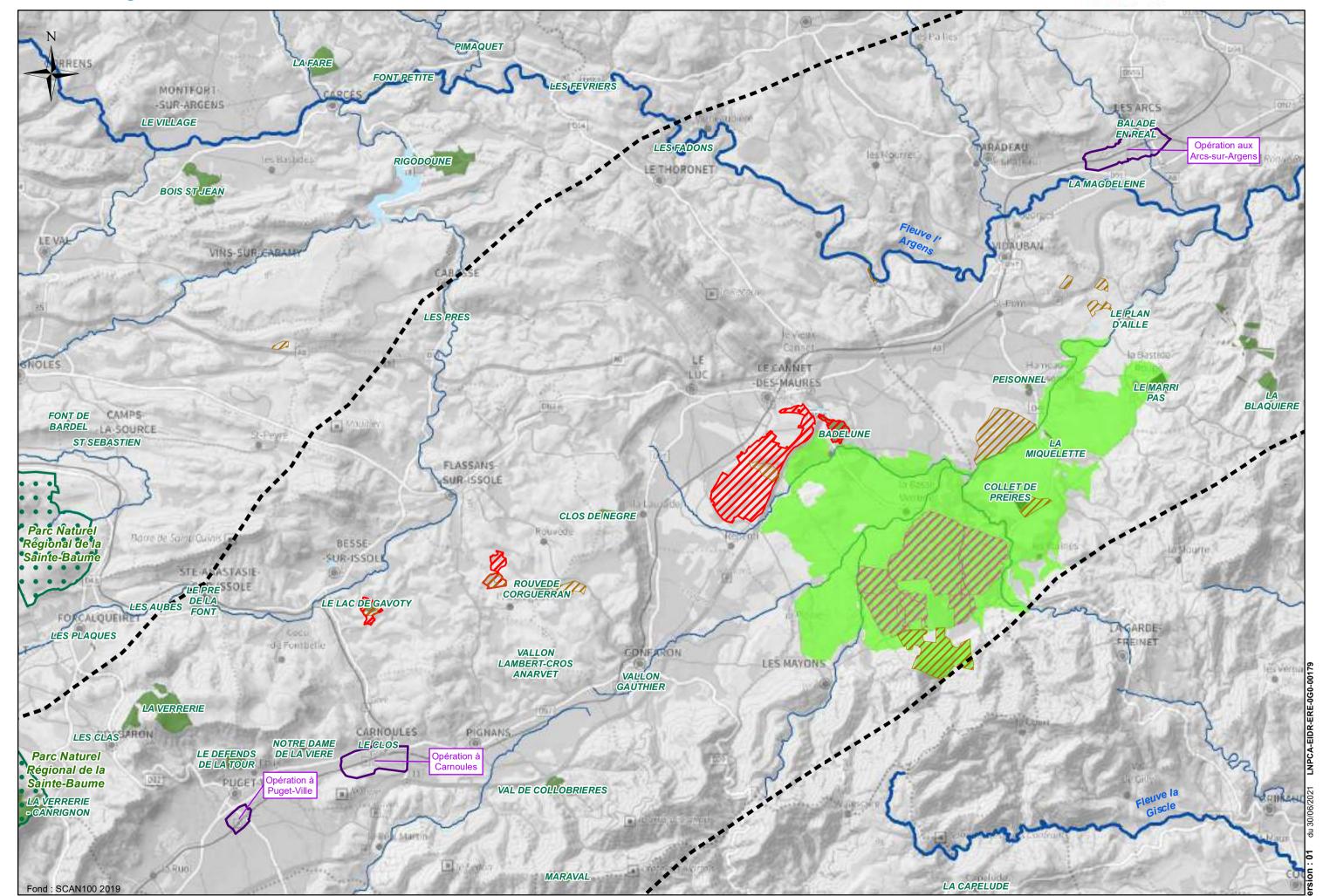


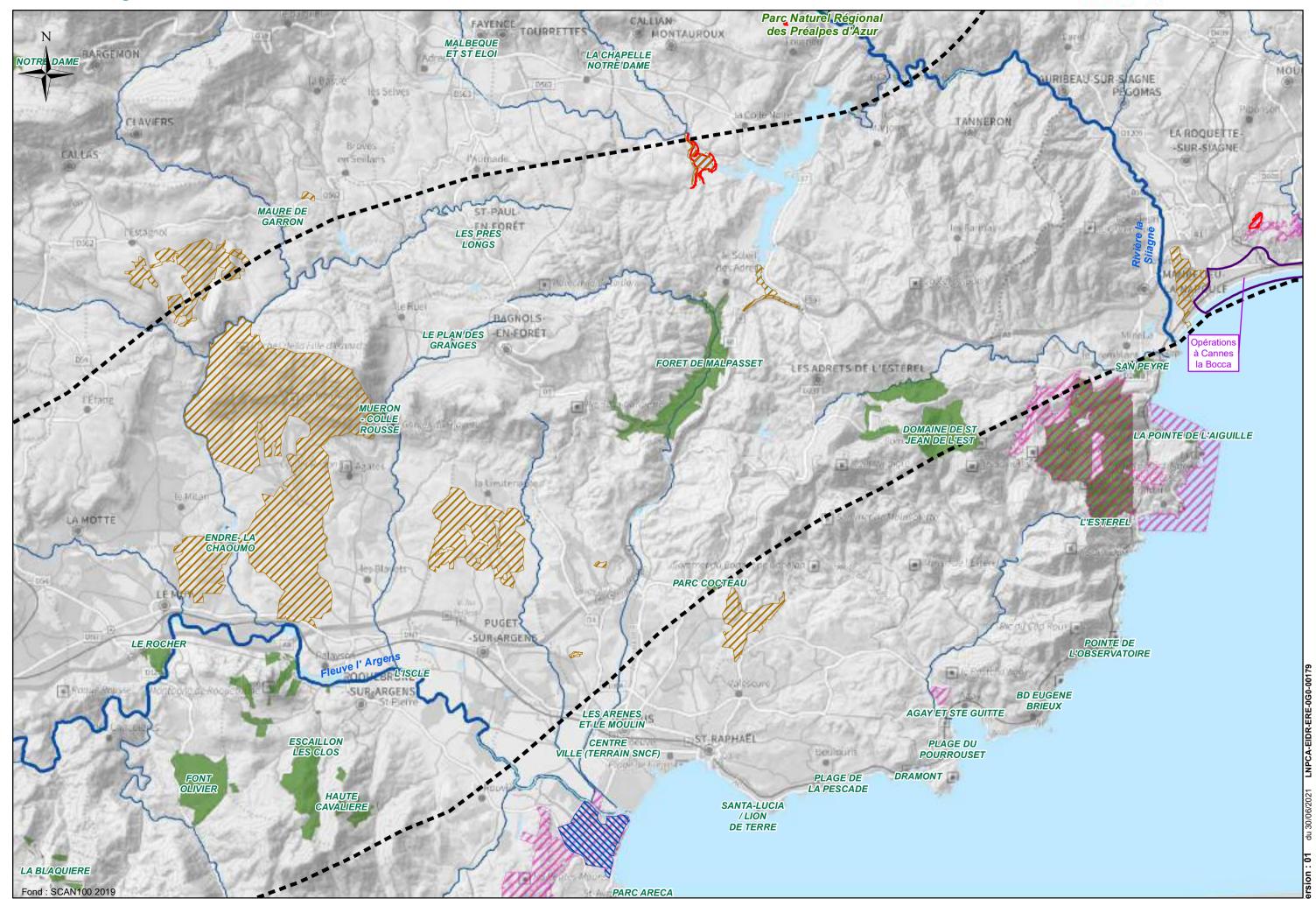


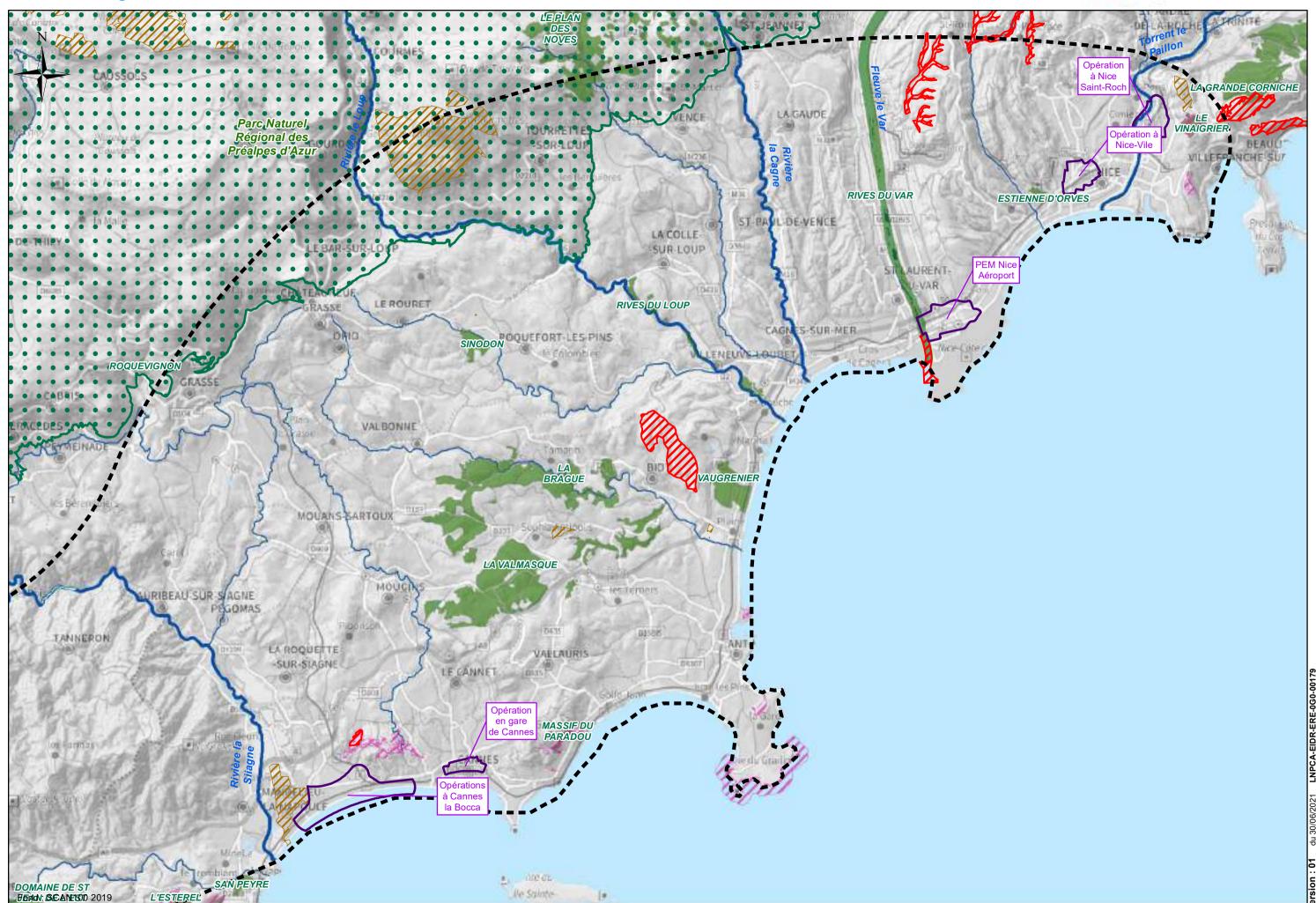
### Eléments règlementaires du milieu naturel

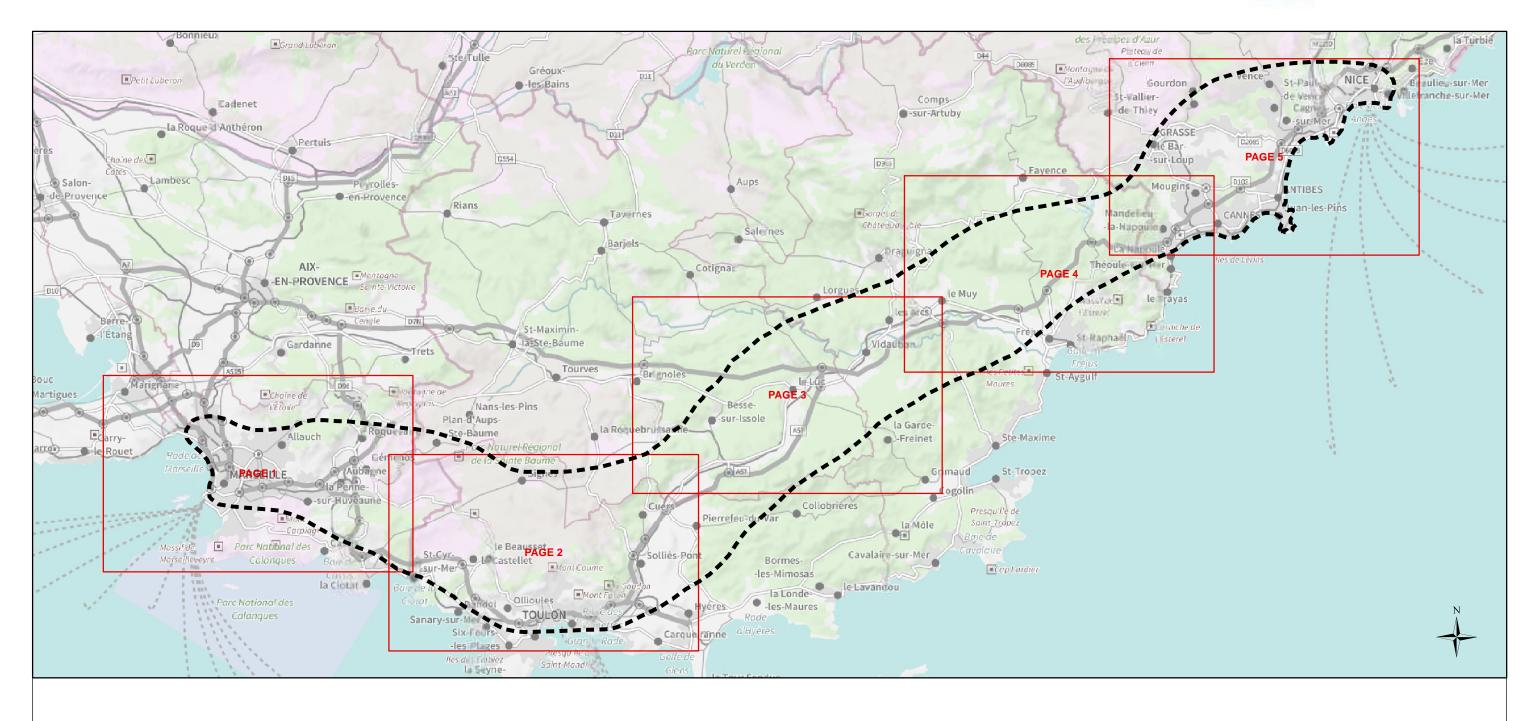














Aire d'étude générale

Aire d'étude rapprochée du projet

Zone Humide (DREAL PACA)

Réseau hydrographique

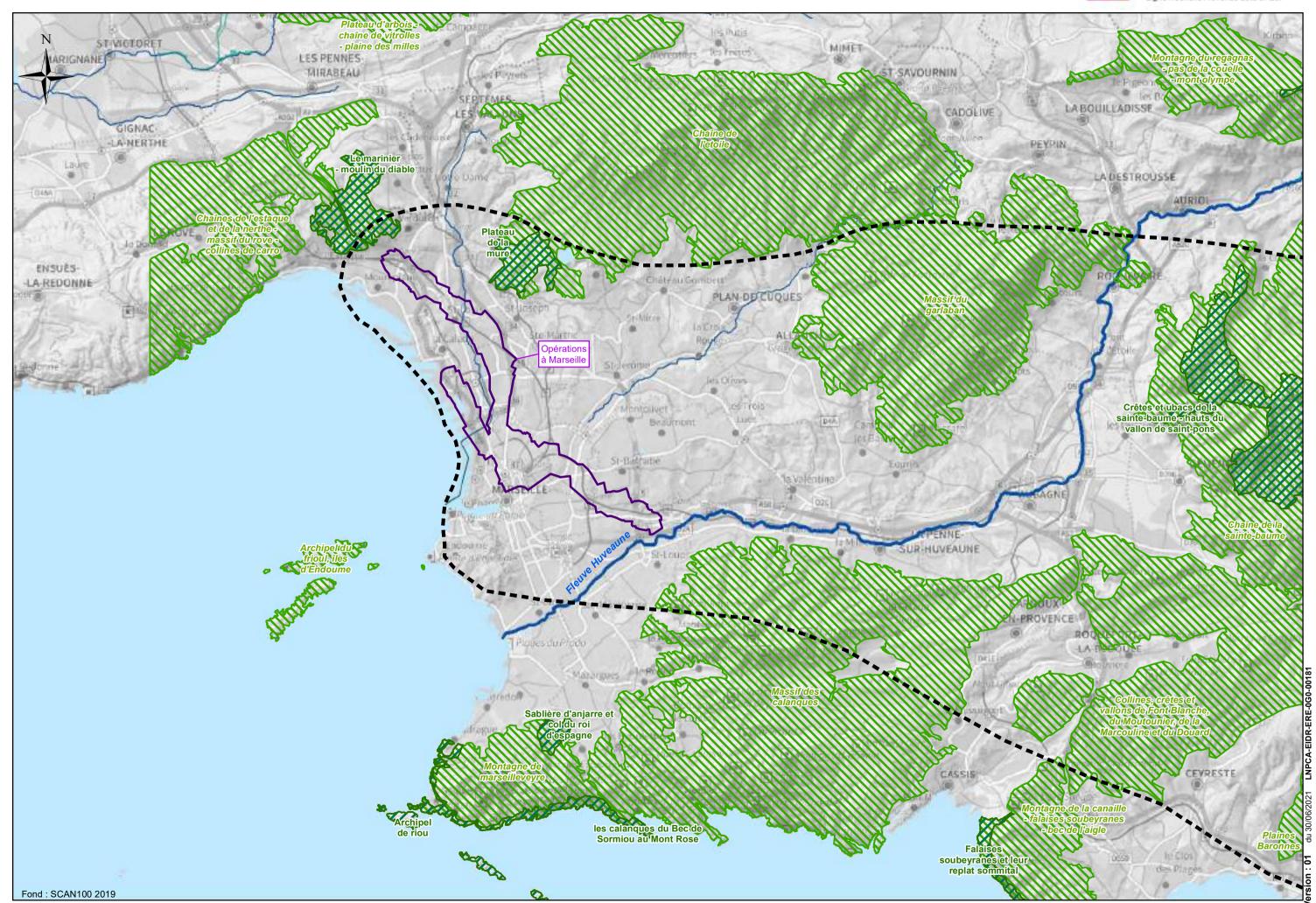
Znieff Terre Type 2 (DREAL PACA)

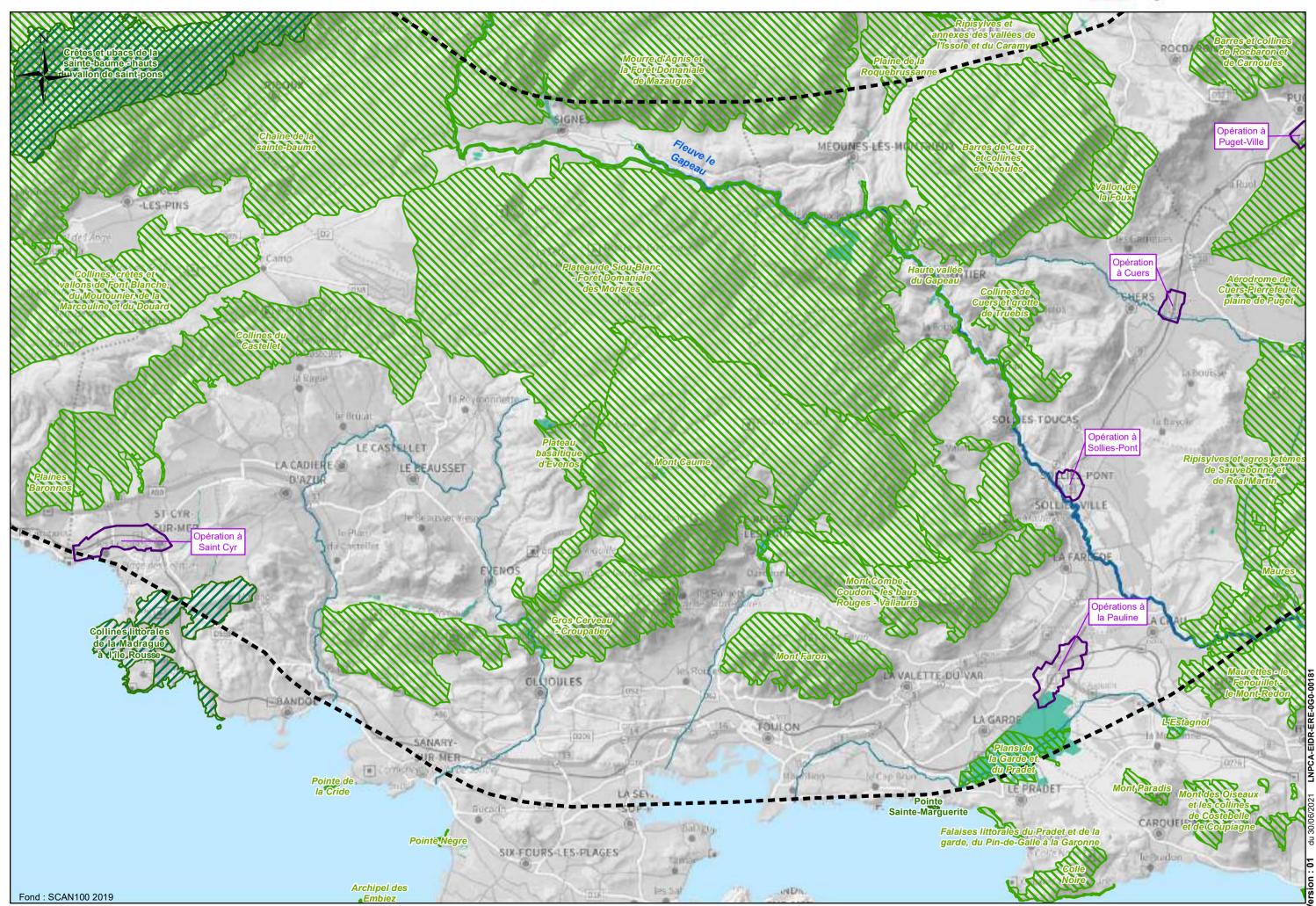
— Principal

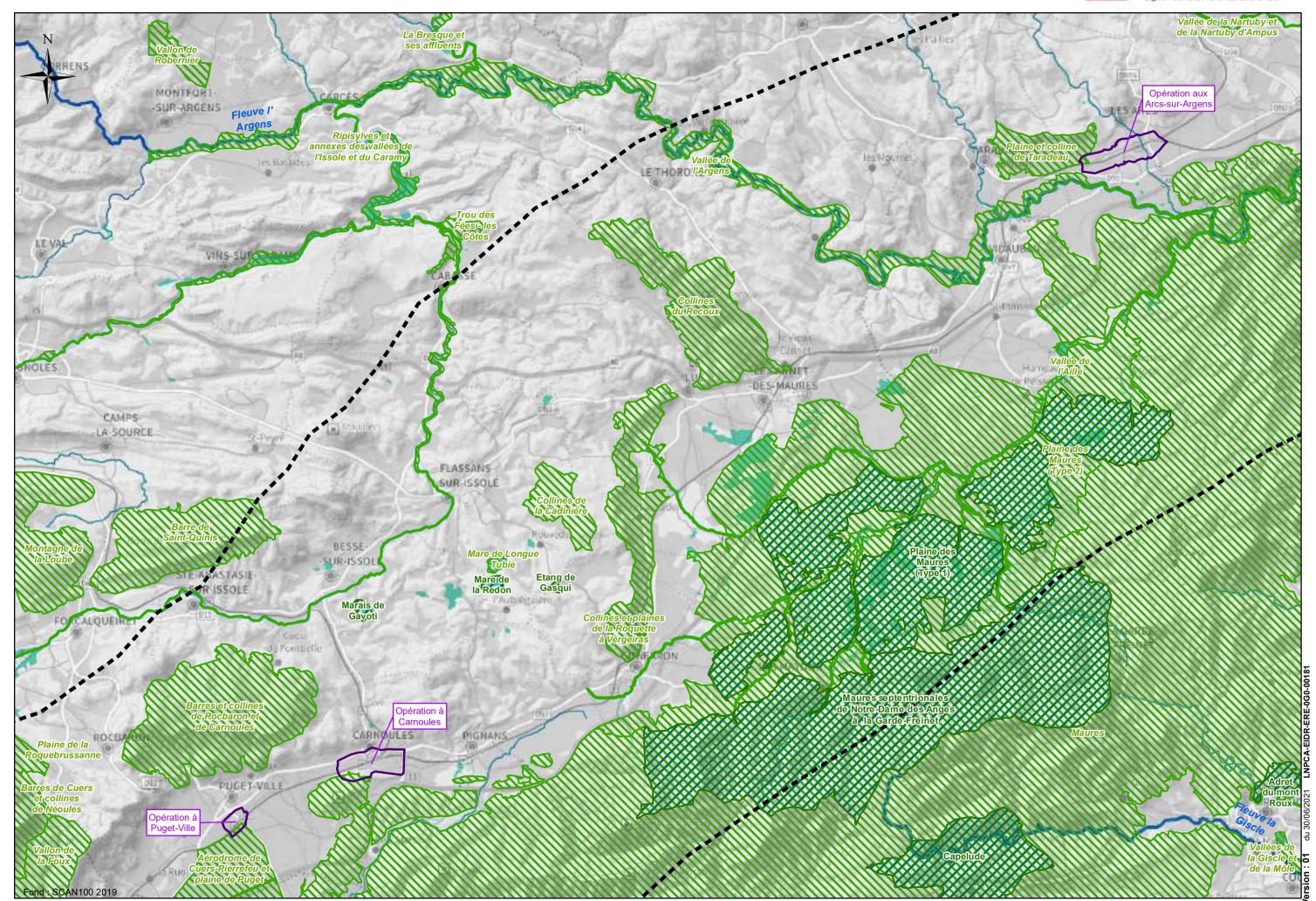
Znieff Terre Type 1 (DREAL PACA)

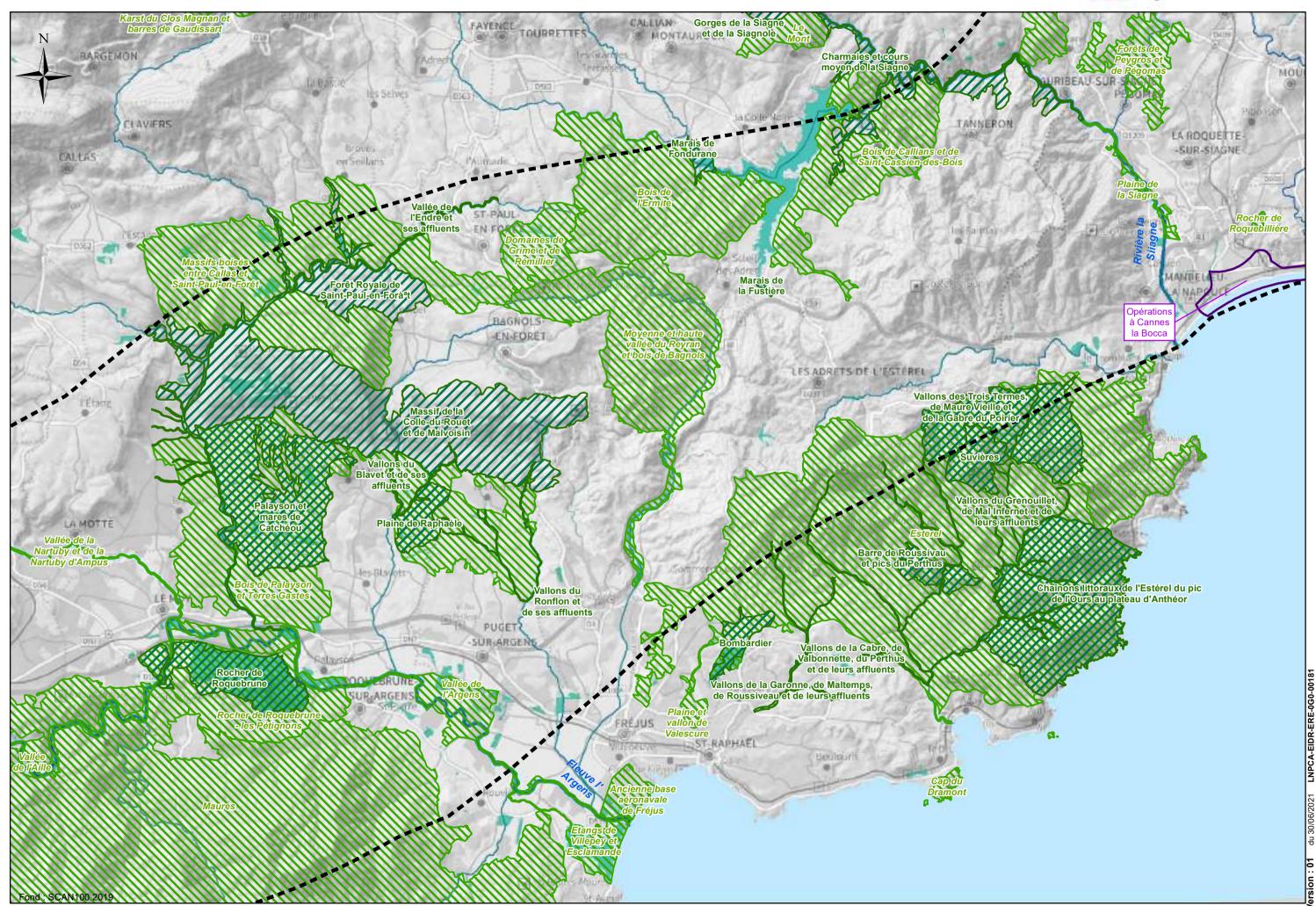
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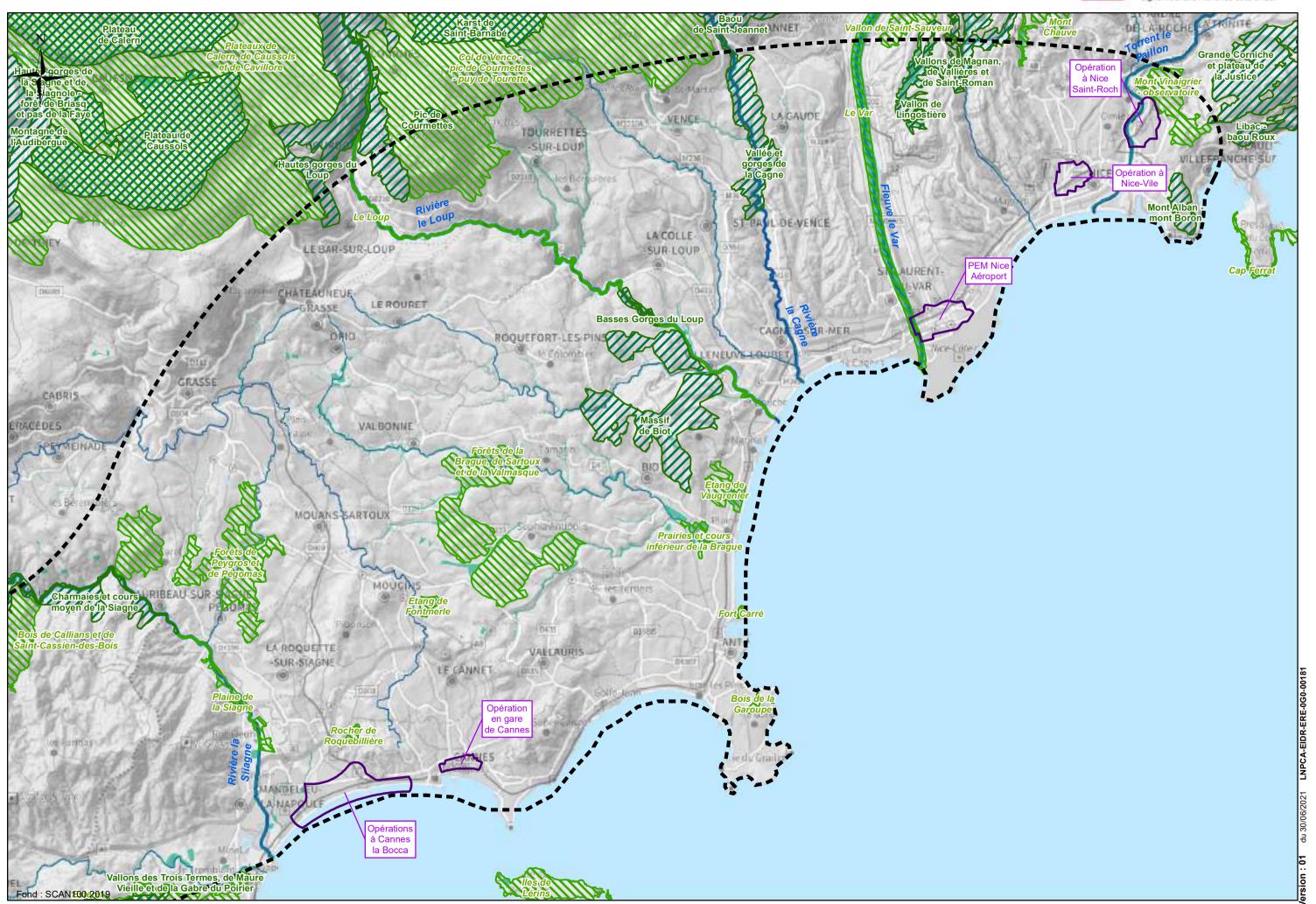
on: 01 du 30/06/2021 LNPCA-EIDR-ERE-0G0-0















Aire d'étude générale

Aire d'étude rapprochée du projet

Aire d'étude rapprochée du projet

Aire d'étude rapprochée du projet

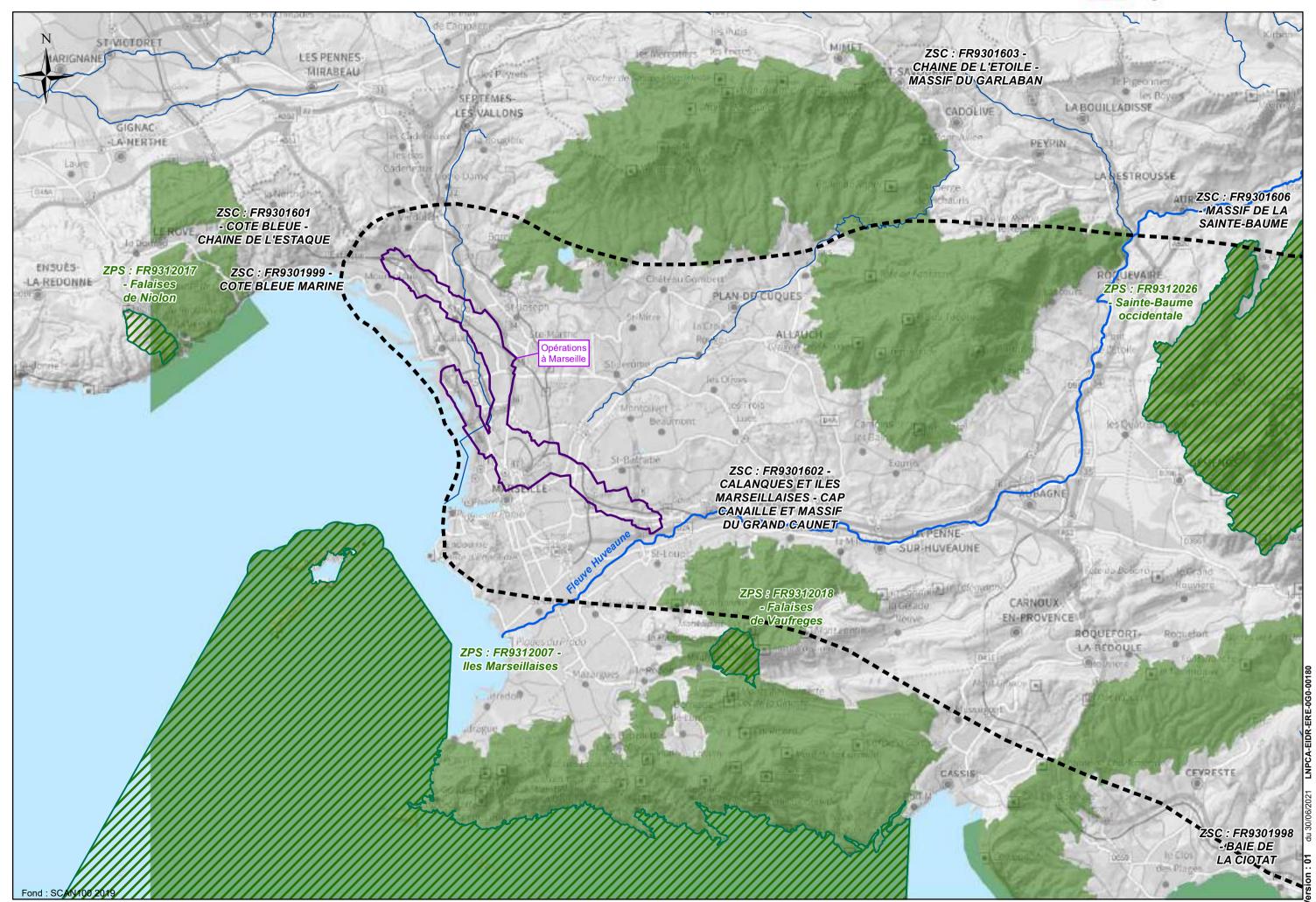
Réseau hydrographique

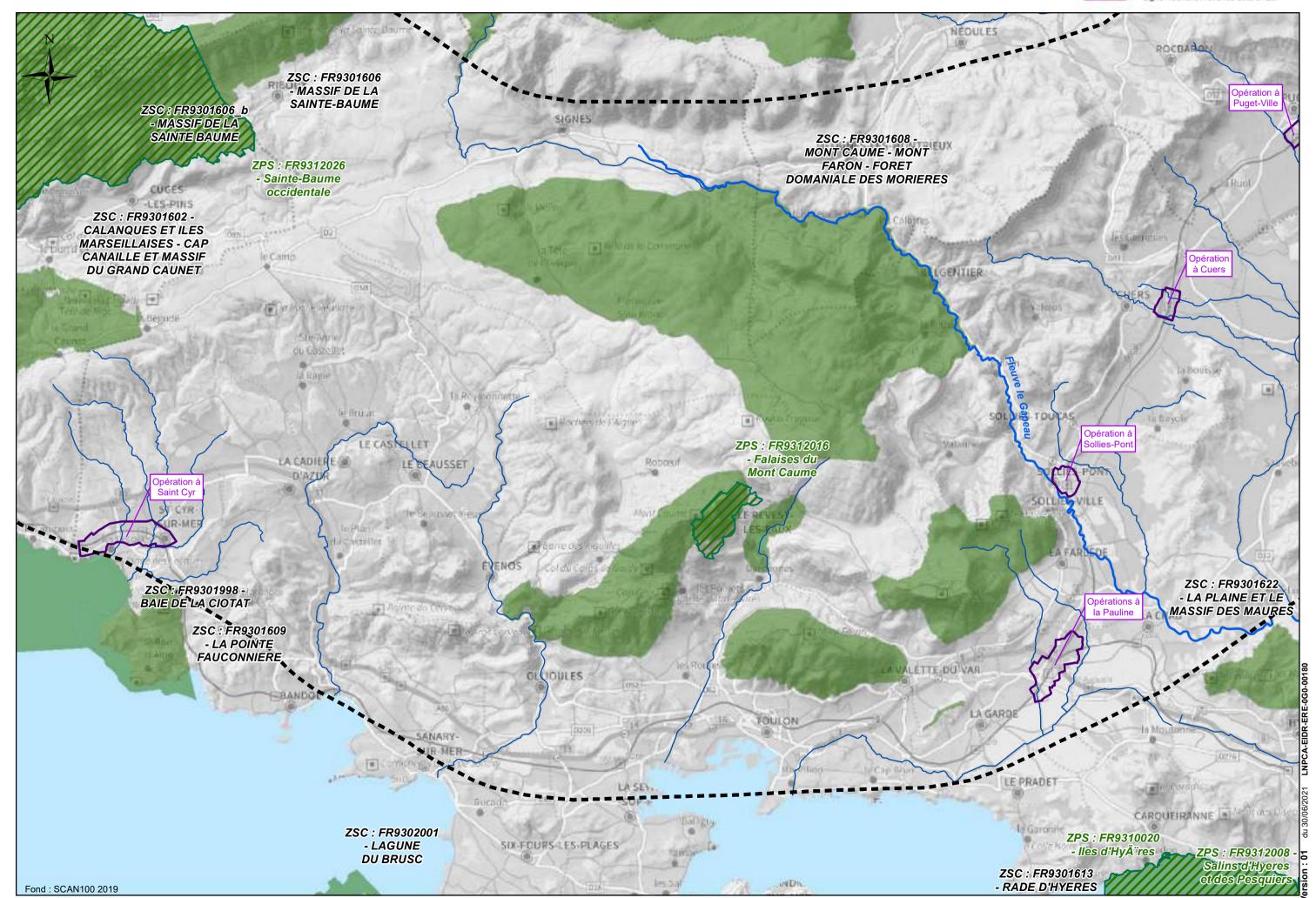
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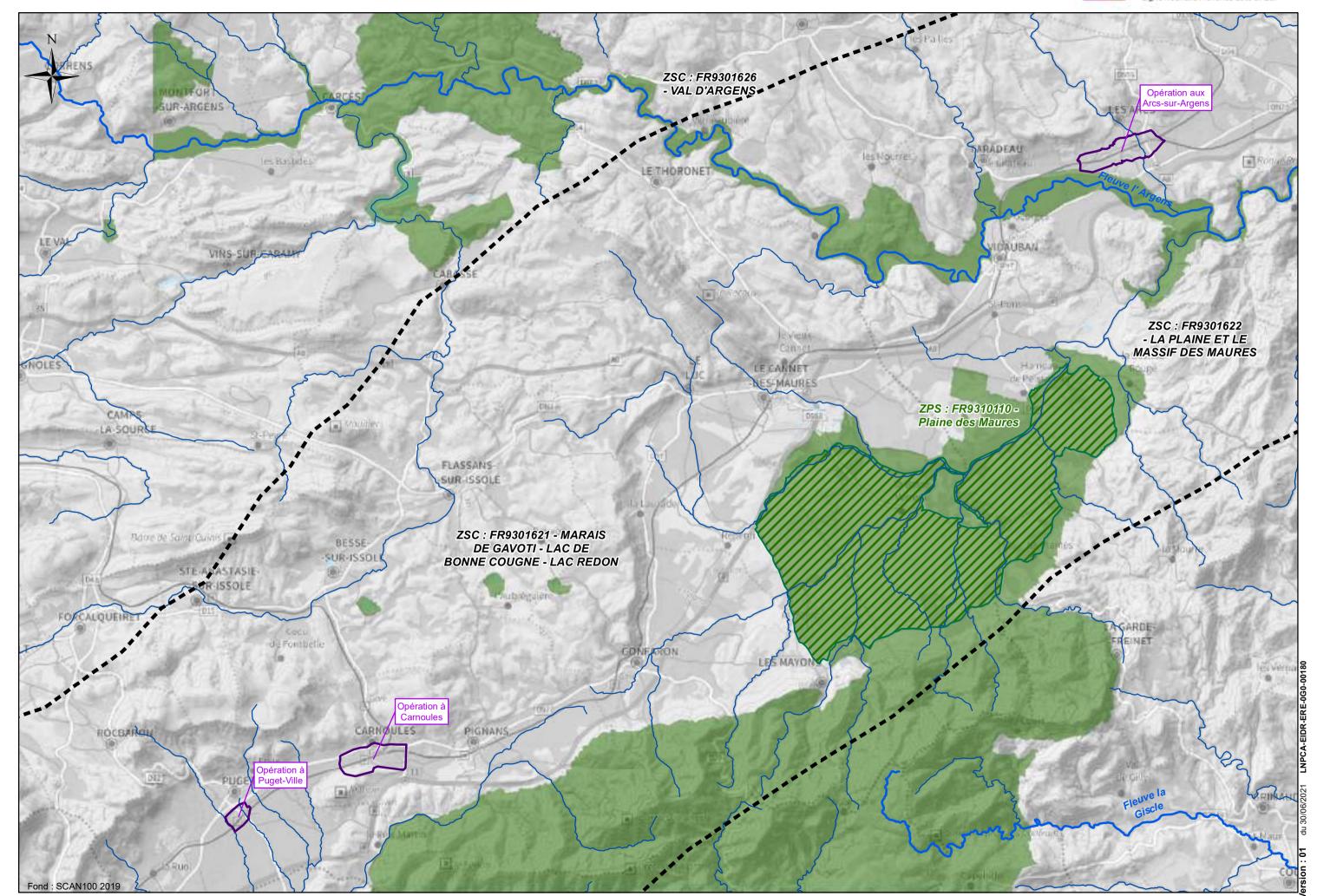
Directive Oiseaux ZPS

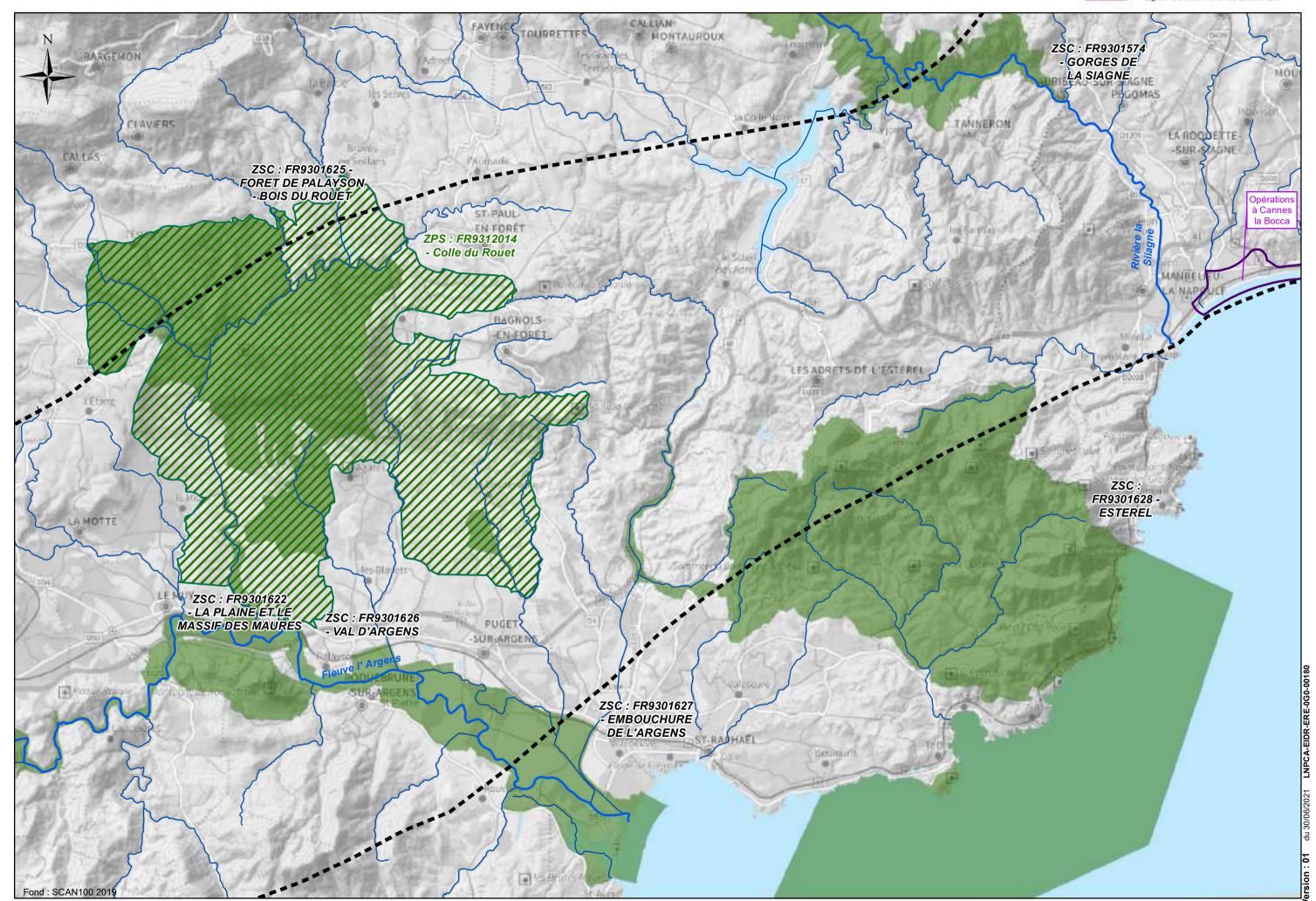
— Princilpal

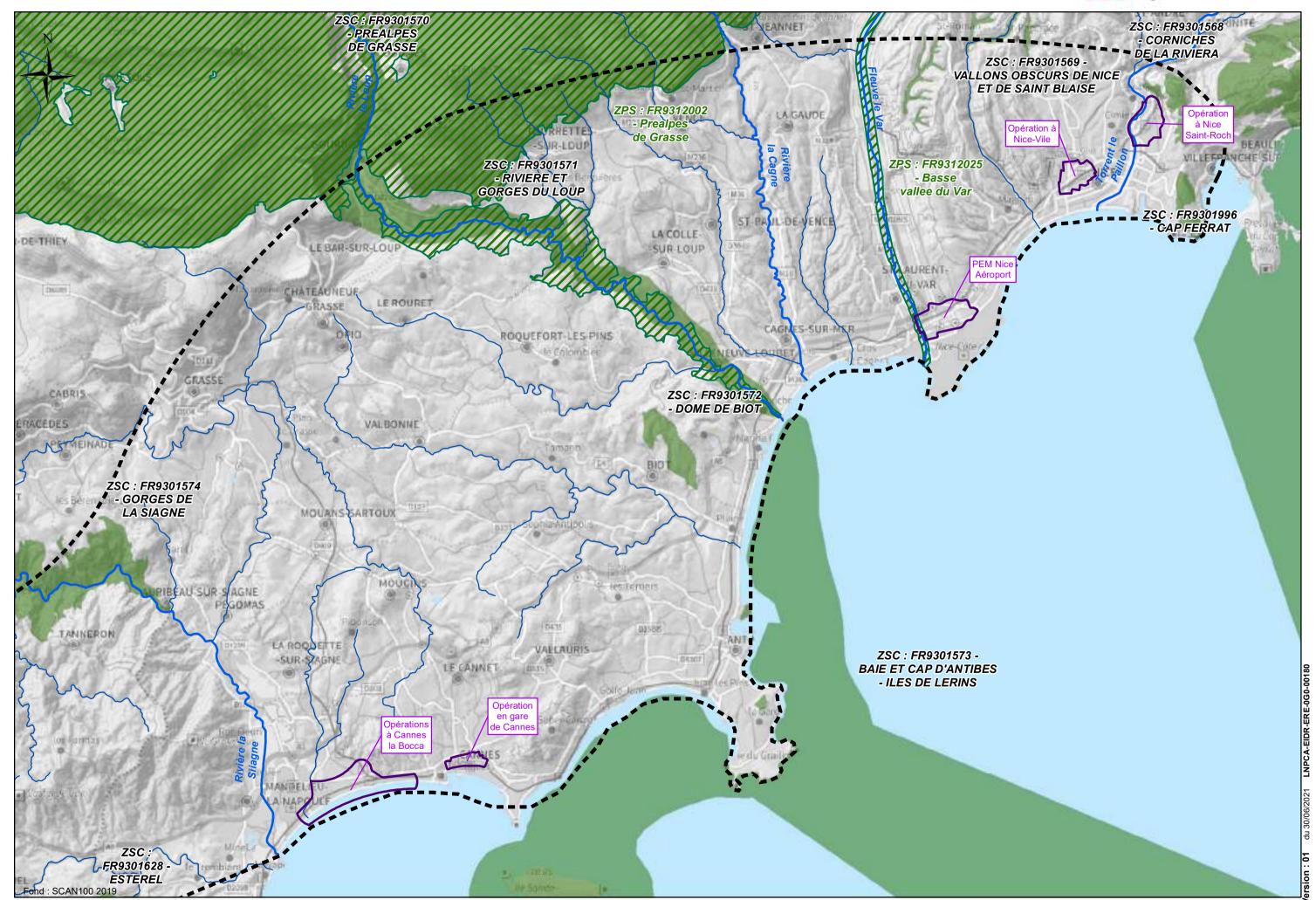
Secondaire

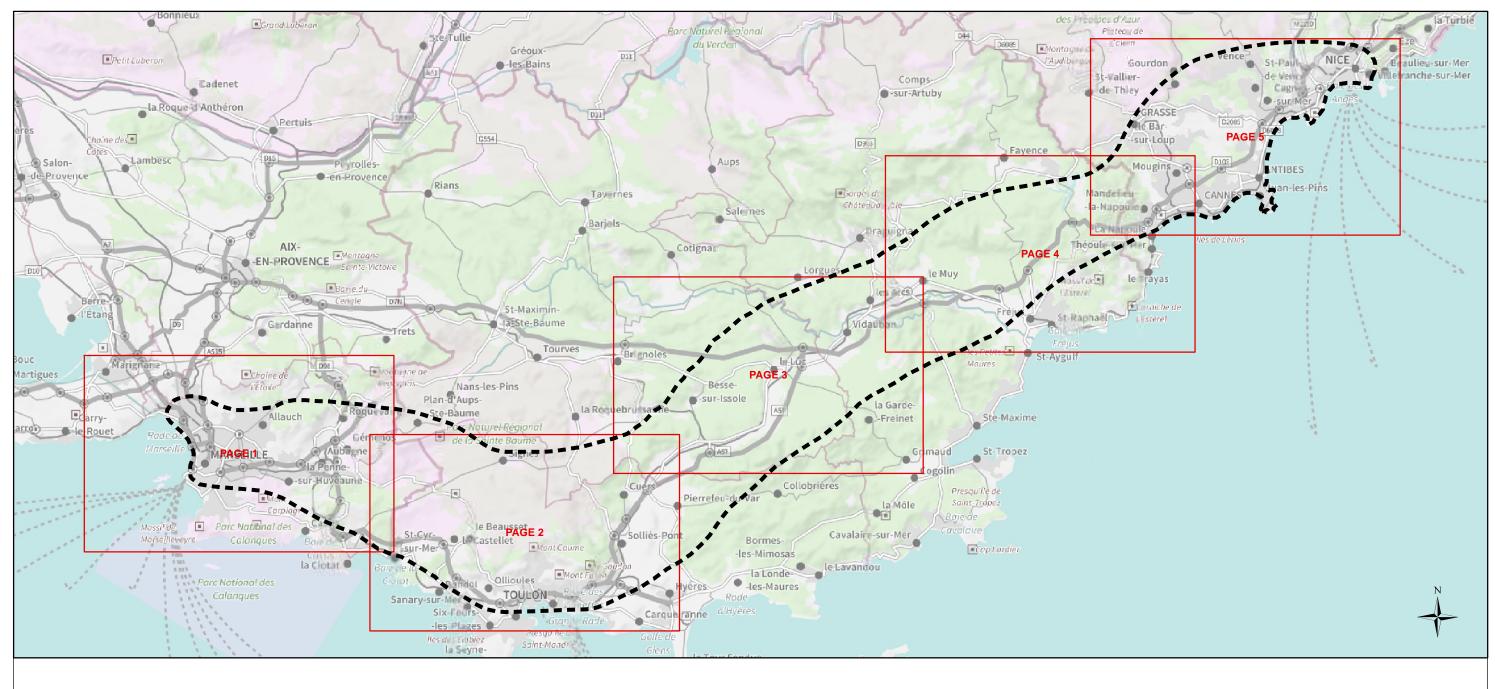


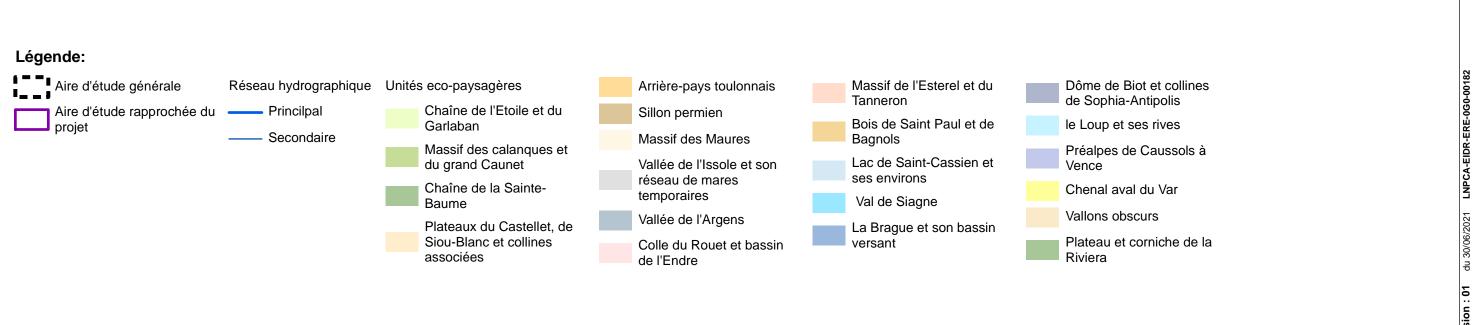






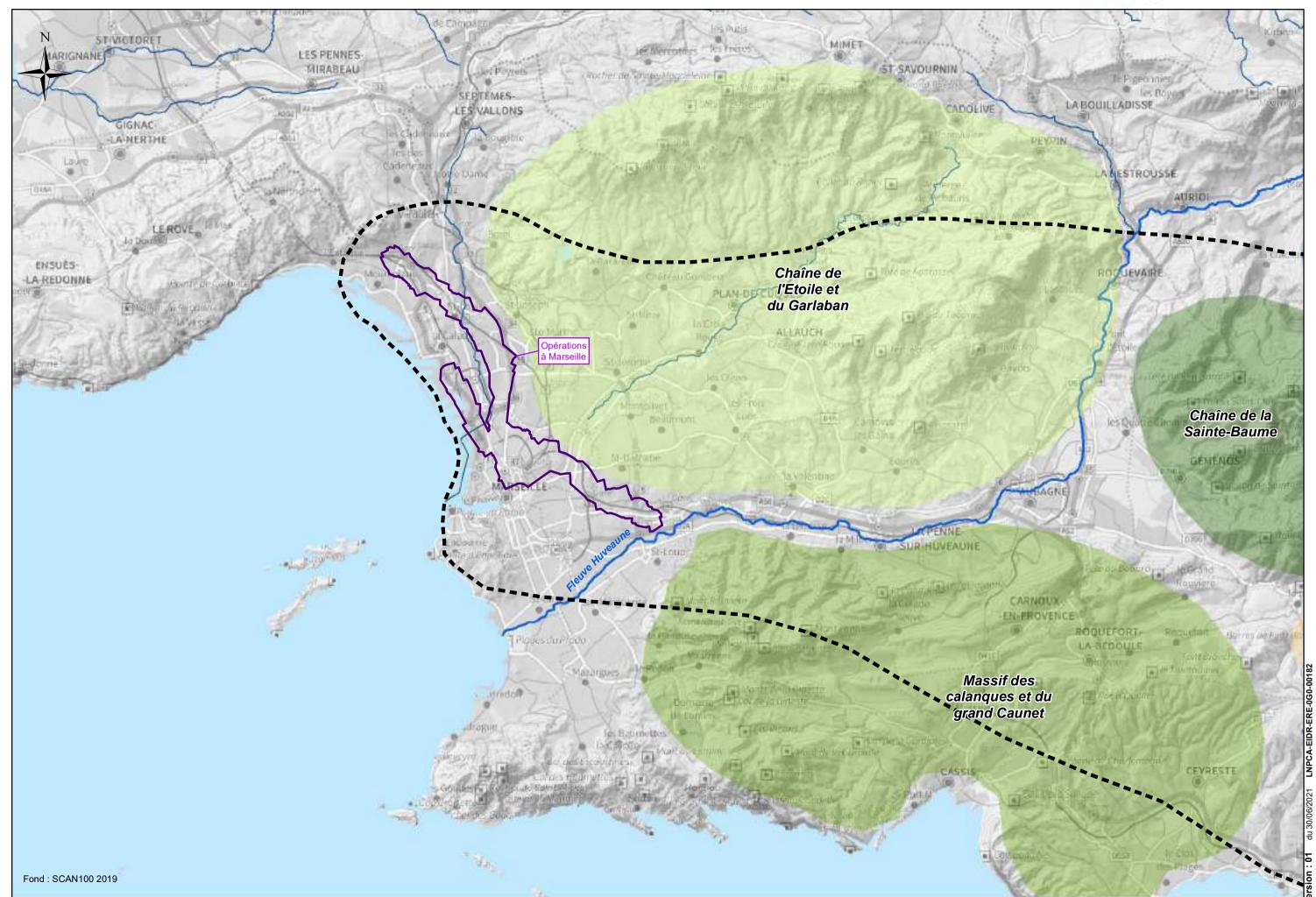


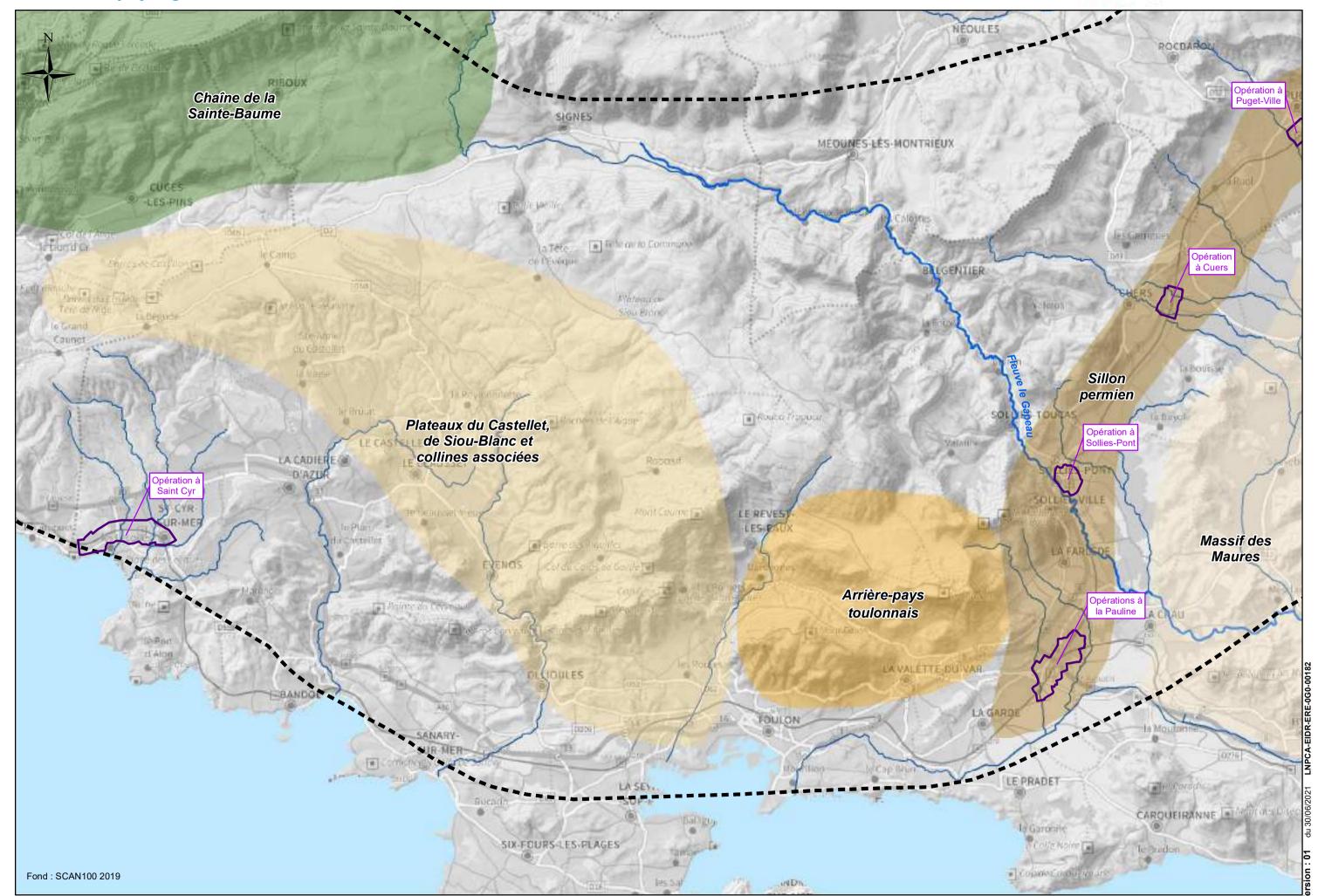


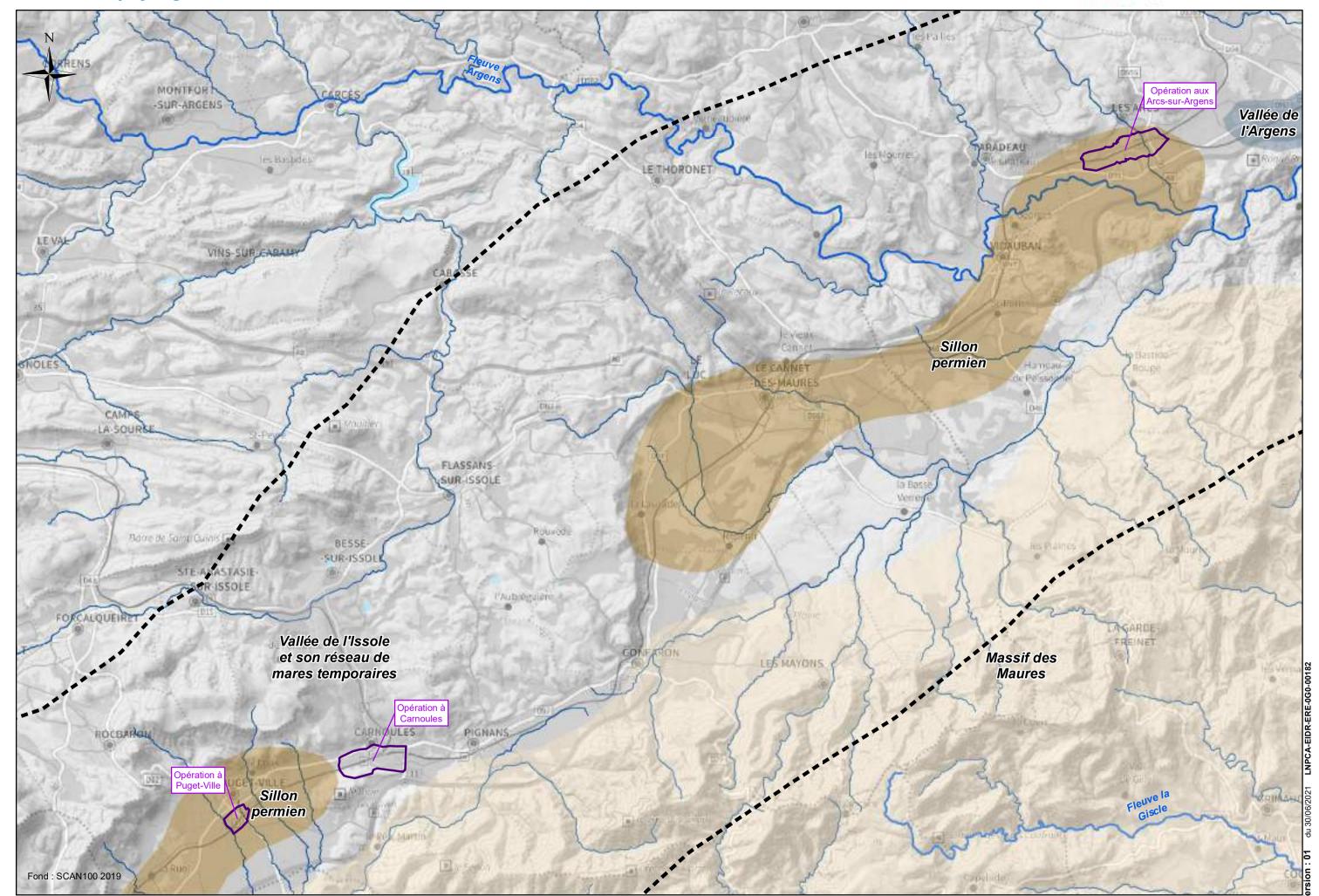


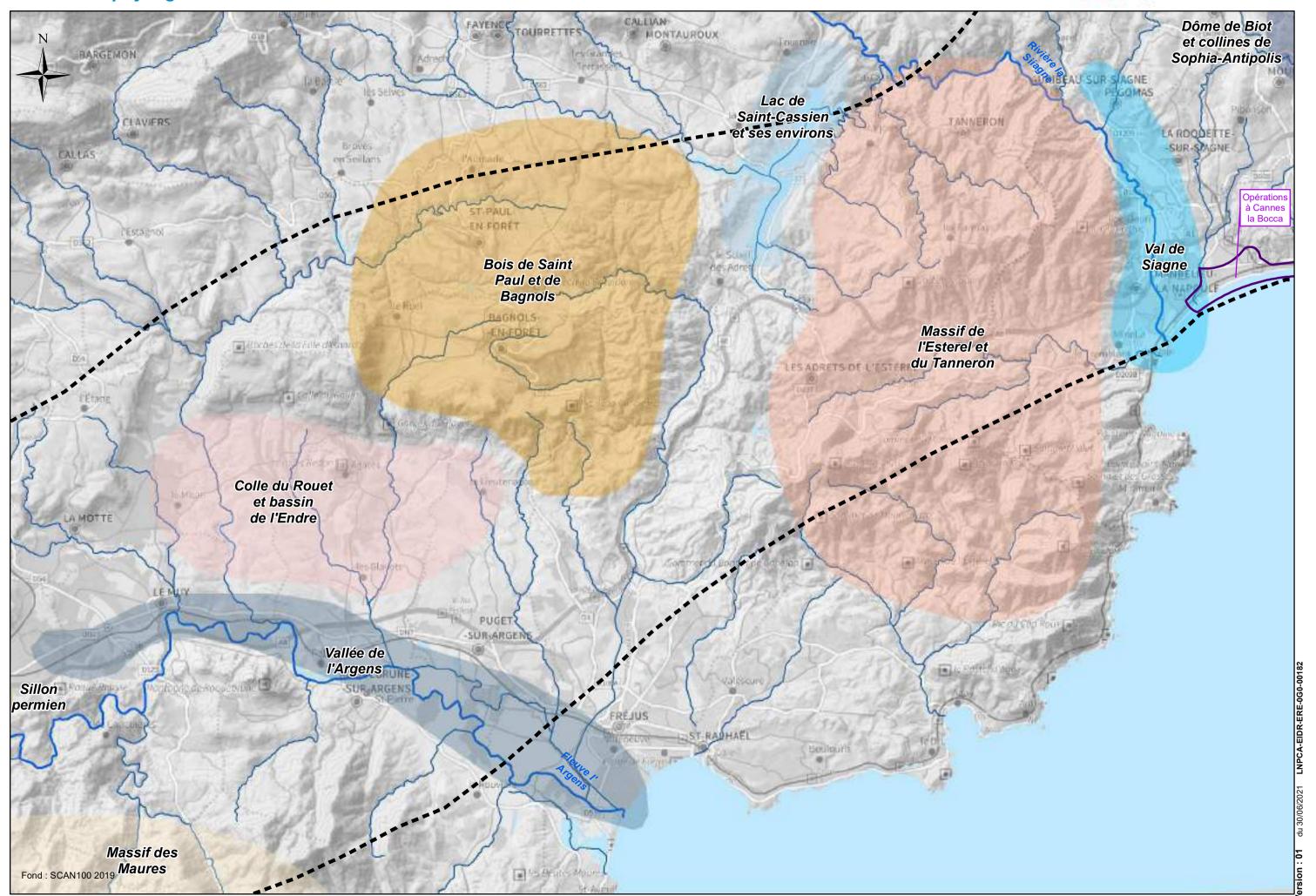
## Unités éco-paysagères





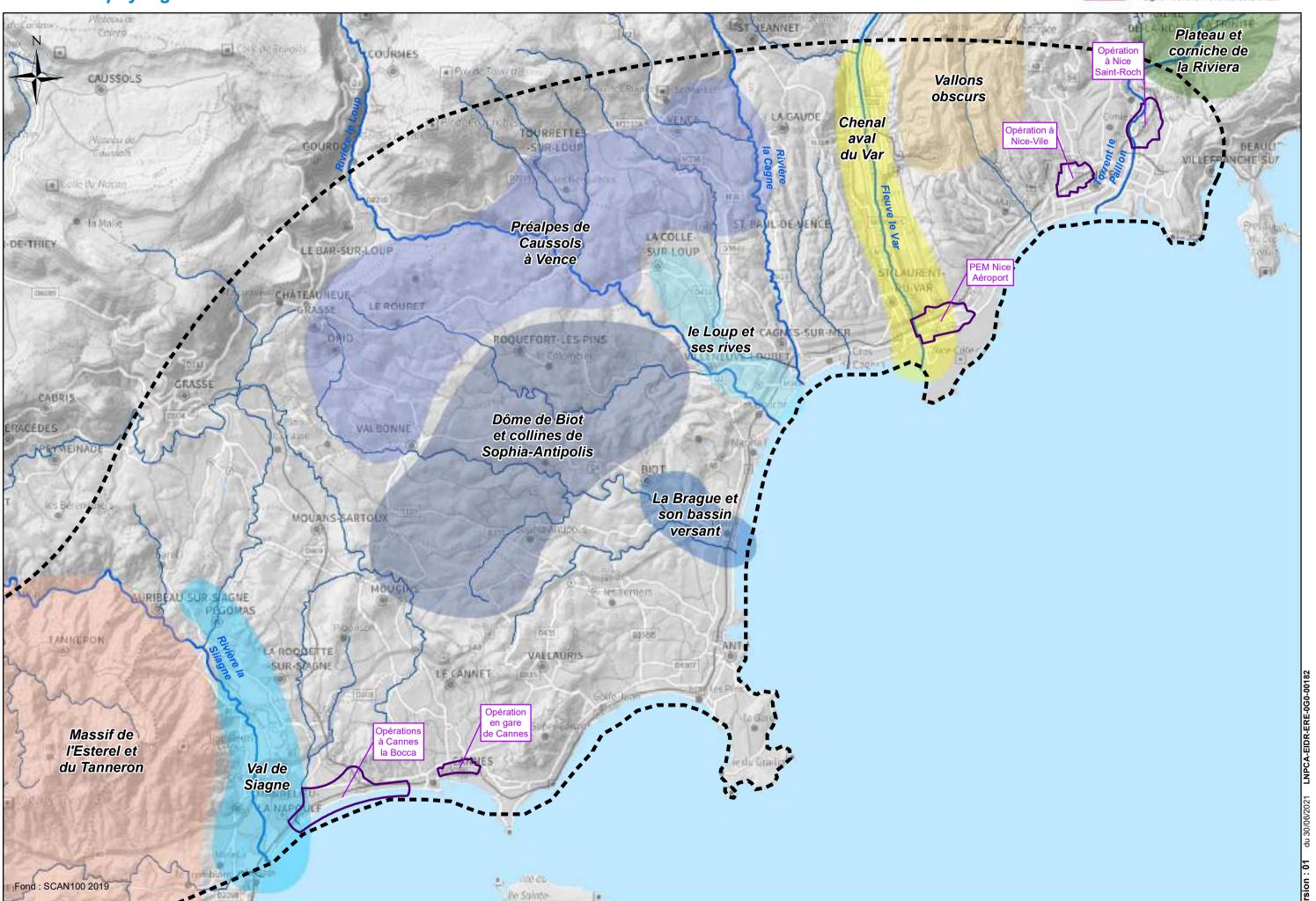






### Unités éco-paysagères

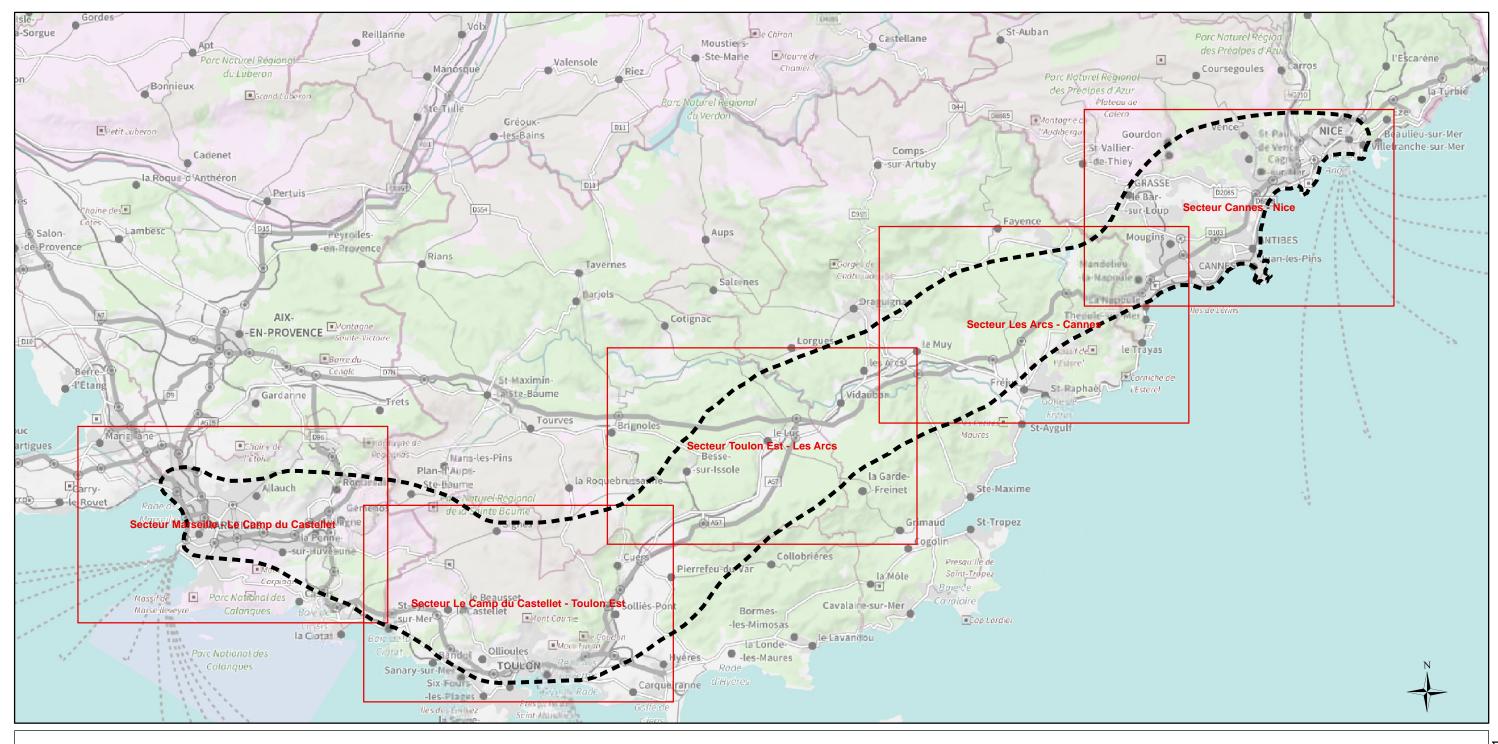


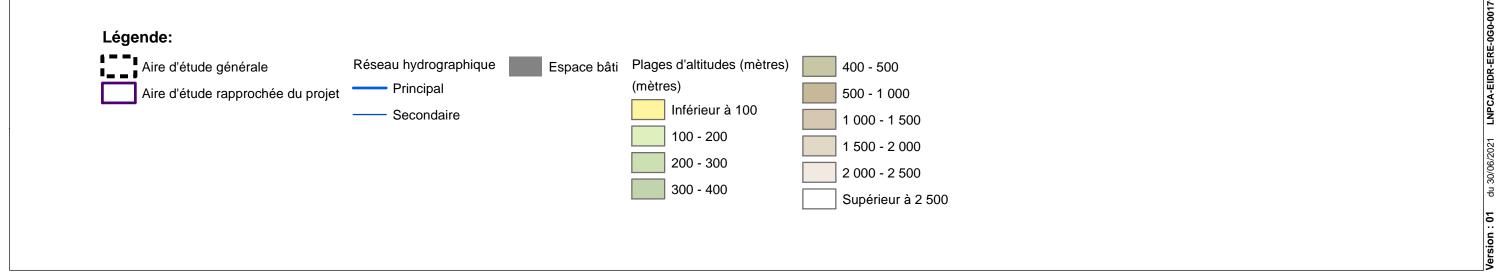


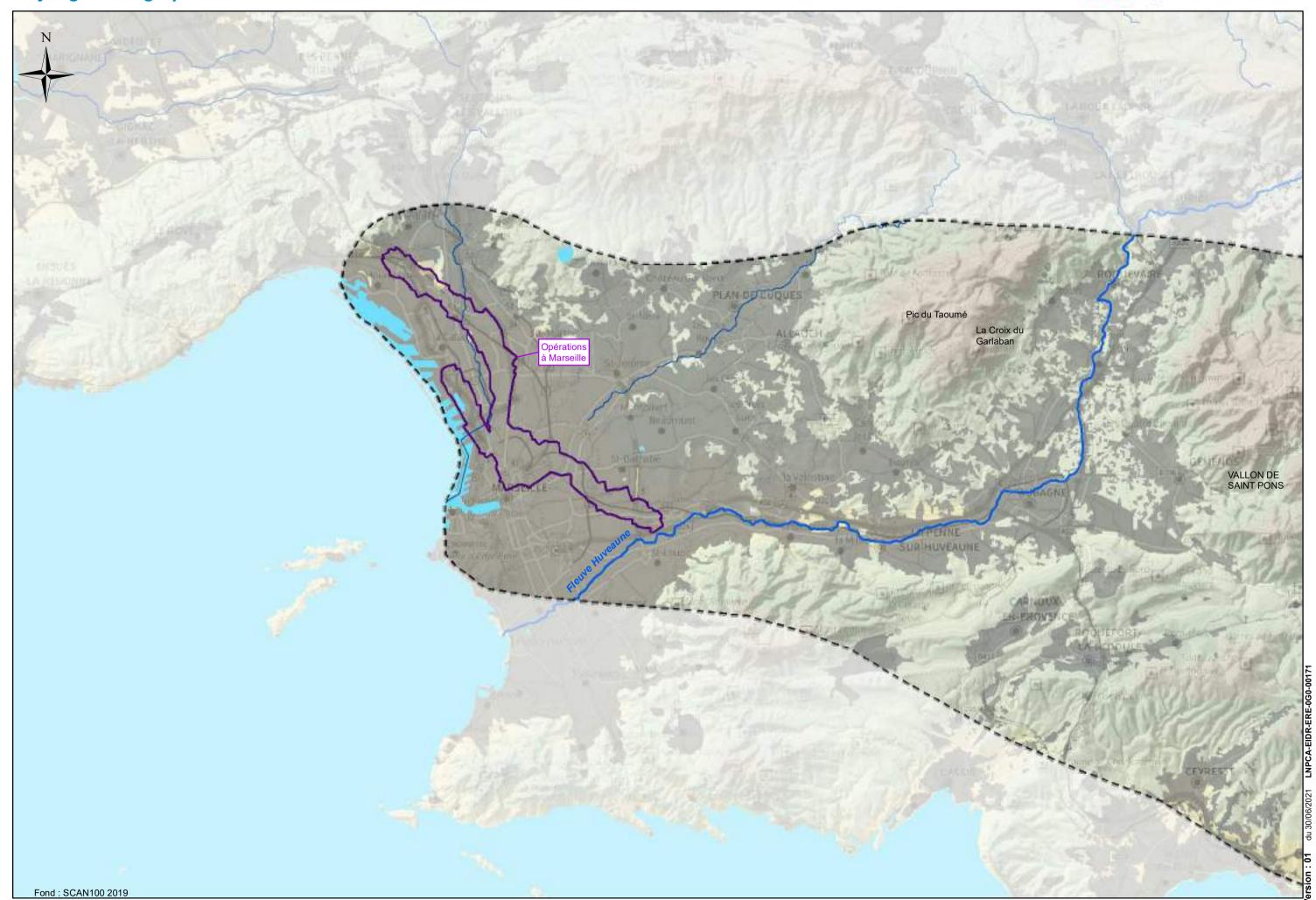


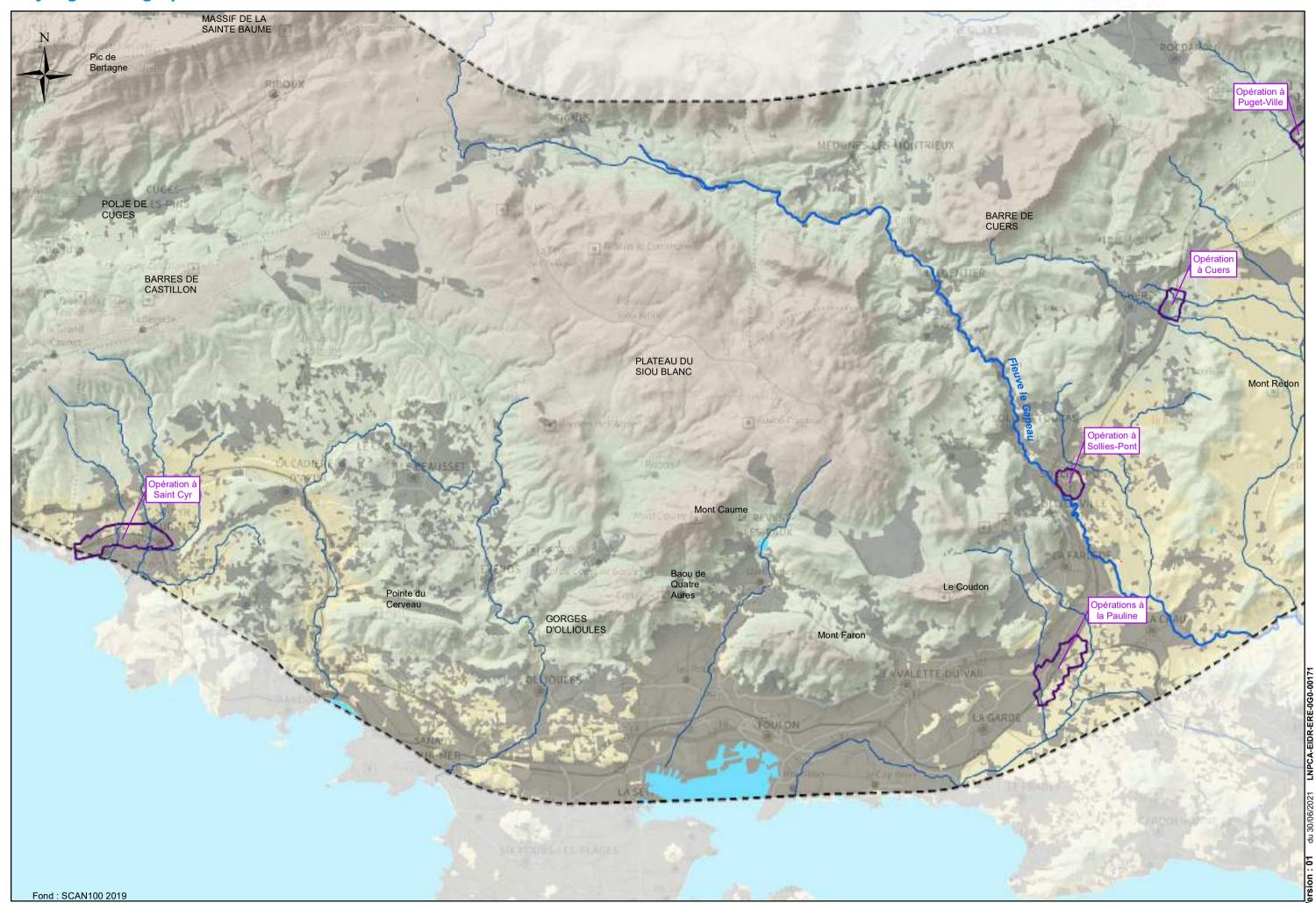
PIÈCE C TOME 1 Étude d'impact globale : chapitre 9

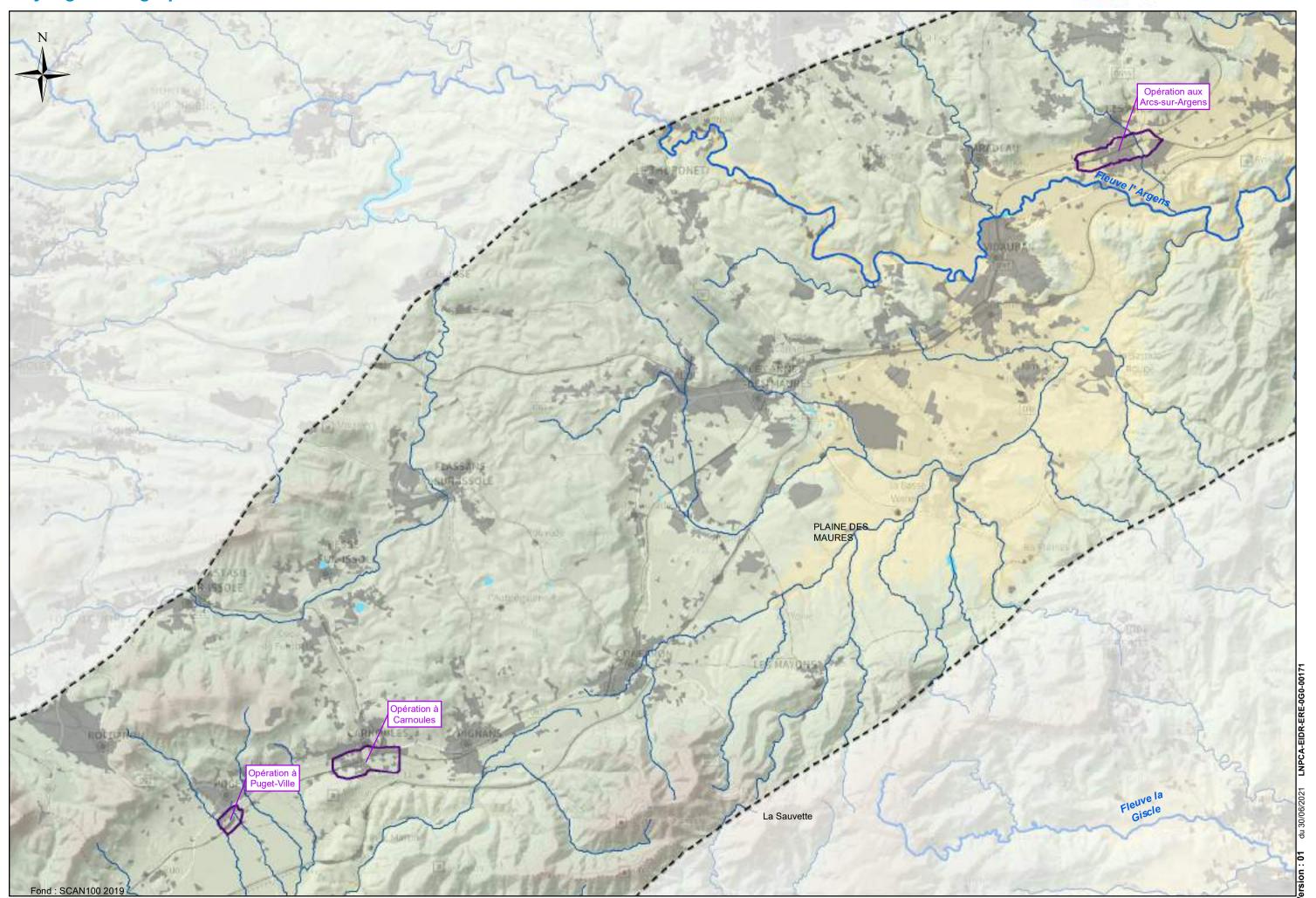
# ATLAS CARTOGRAPHIQUE **PATRIMOINE ET PAYSAGE**

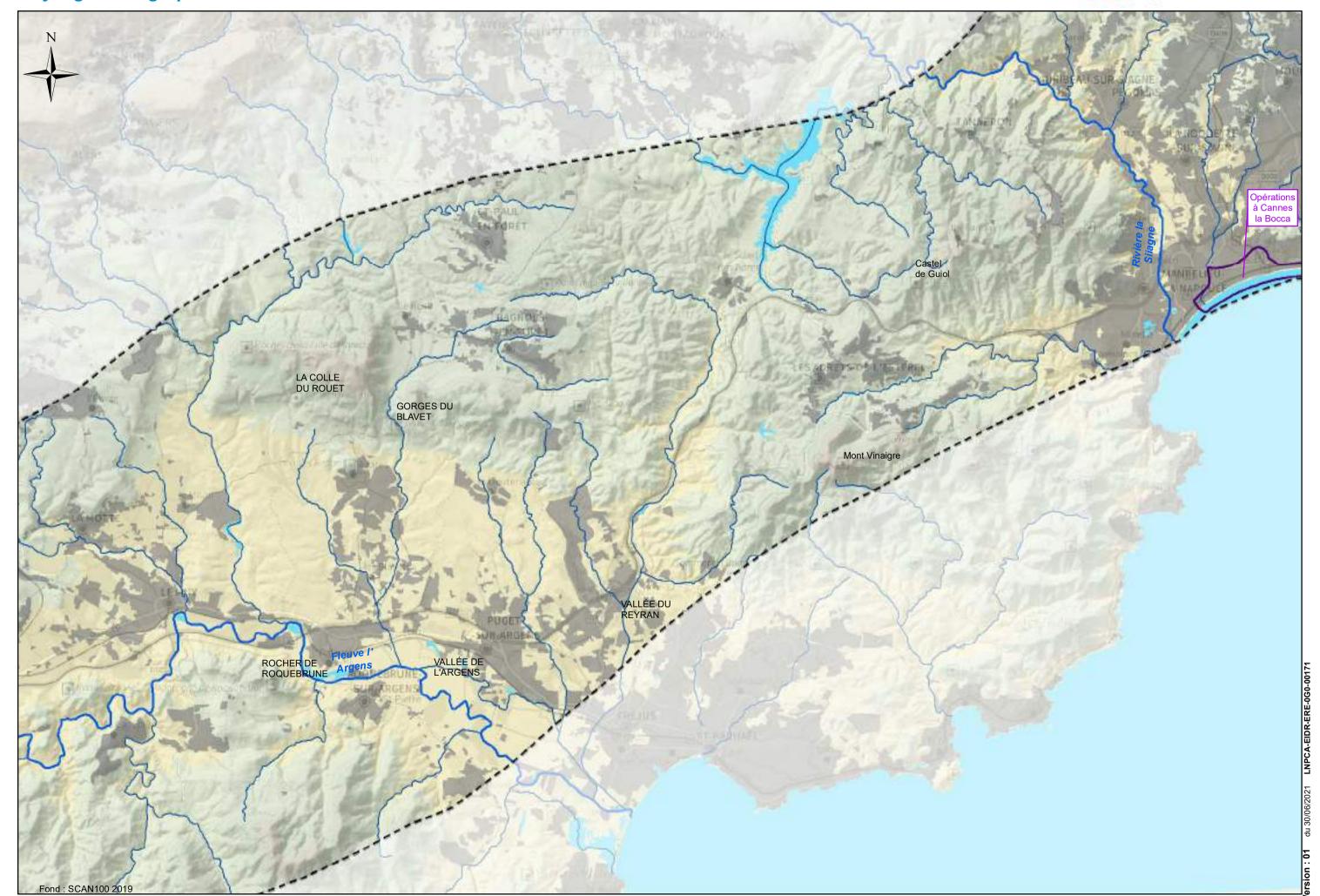


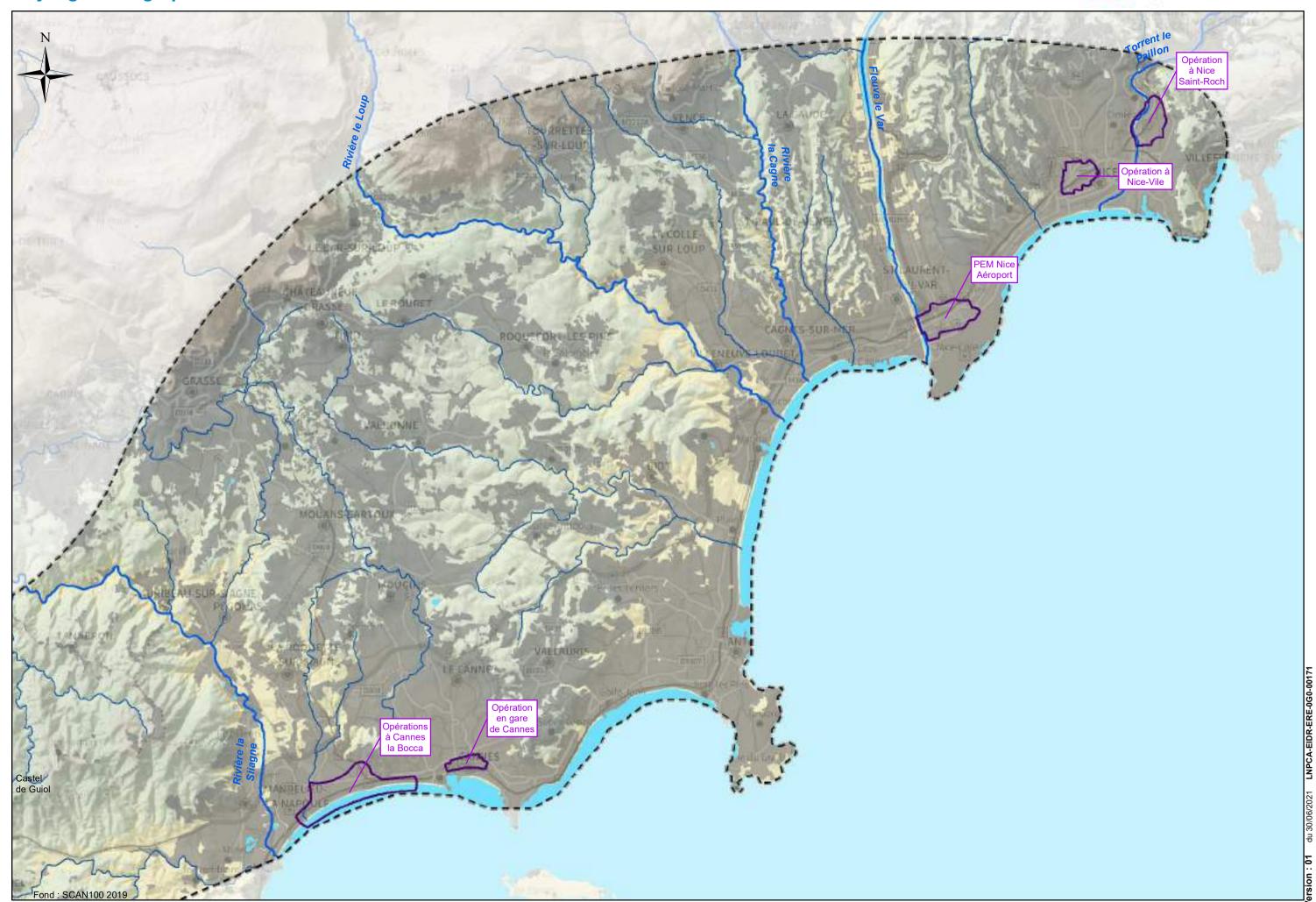


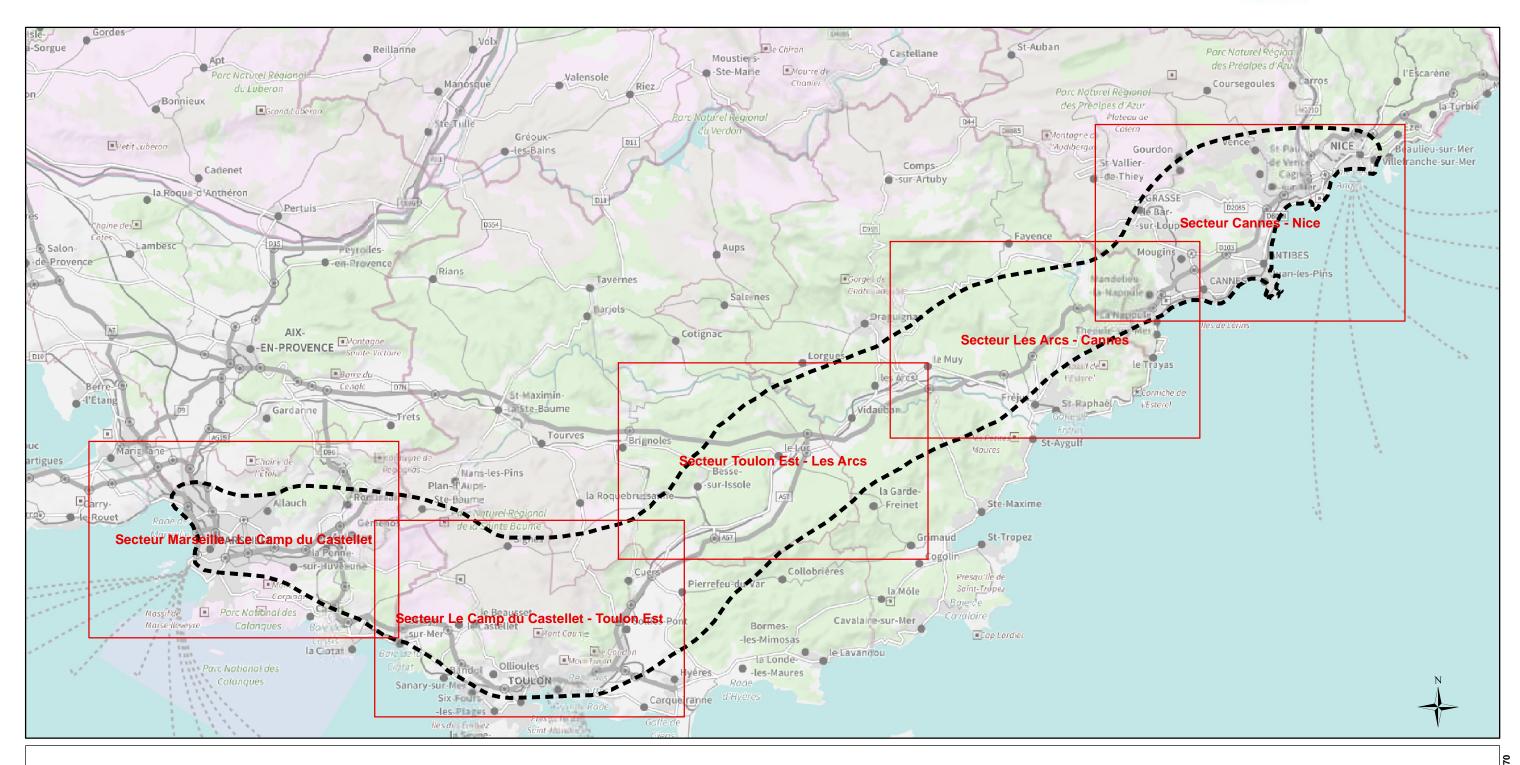


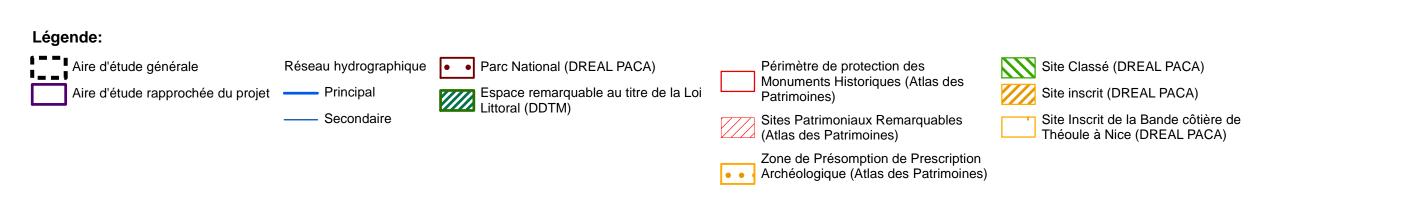


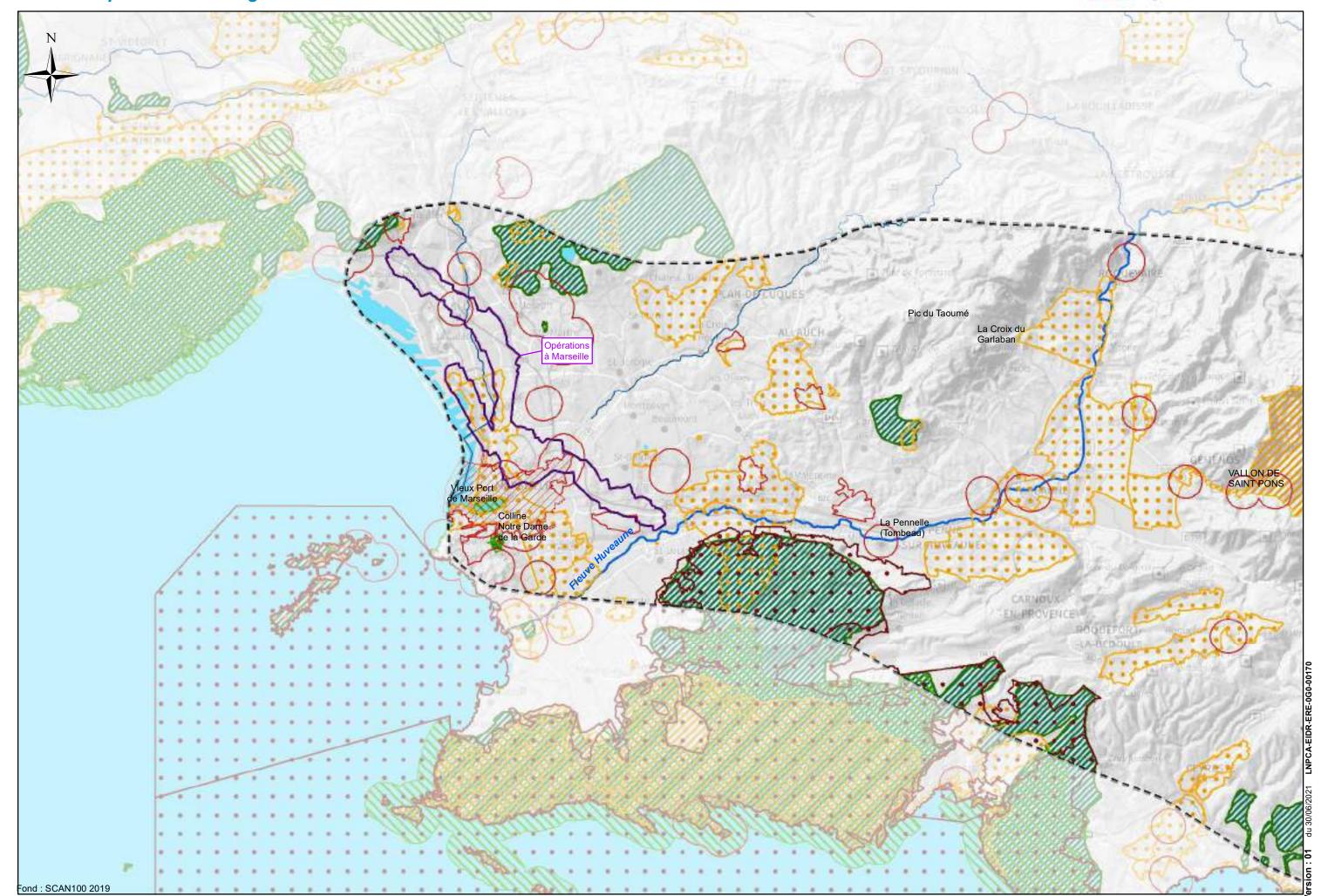












## Eléments patrimoniaux règlementaires -



