

Schéma Régional de Cohérence Écologique (SRCE) du Limousin

Atlas cartographique de la sous-trame des milieux humides

Version approuvée par délibération du Conseil régional du Limousin, et adoptée par arrêté préfectoral



Informations générales

Principales villes :

- Préfecture régionale
- Autre préfecture
- Autre ville

Ouvrages de franchissement (fonctionnalité avérée*) :

- Passage à faune
- Viaduc et tunnel
- Autre ouvrage de franchissement

Corine land cover (2006) :

- Territoire artificialisé
- Territoire agricole
- Forêt et milieu semi-naturel
- Zone humide
- Surface en eau

Axes de communication :

- Liaison autoroutière ou assimilée
- Autre liaison routière d'importance régionale
- Voie ferrée principale

- Département
- Région Limousin
- Cours d'eau

* les ouvrages de franchissement représentés se limitent à ceux dont la fonctionnalité écologique est avérée. Cette représentation est incomplète et a vocation à être augmentée à l'avenir en fonction d'analyses conduites localement et/ou par les gestionnaires de réseaux.

Milieux supports et Continuités écologiques

Réservoirs de biodiversité :

- MS (Zone humide avérée et cours d'eau temporaire), Habitats N2000, Site d'intérêt écologique majeur (PNR MV), Zone humide patrimoniale (PNR PL)

Secteurs à examiner (à fort potentiel écologique) :

- Zone à dominante humide (ZDH), Extension N2000 (5 sites) Site inscrit

Milieux supports (MS) * :

- Zone humide avérée, Cours d'eau temporaire

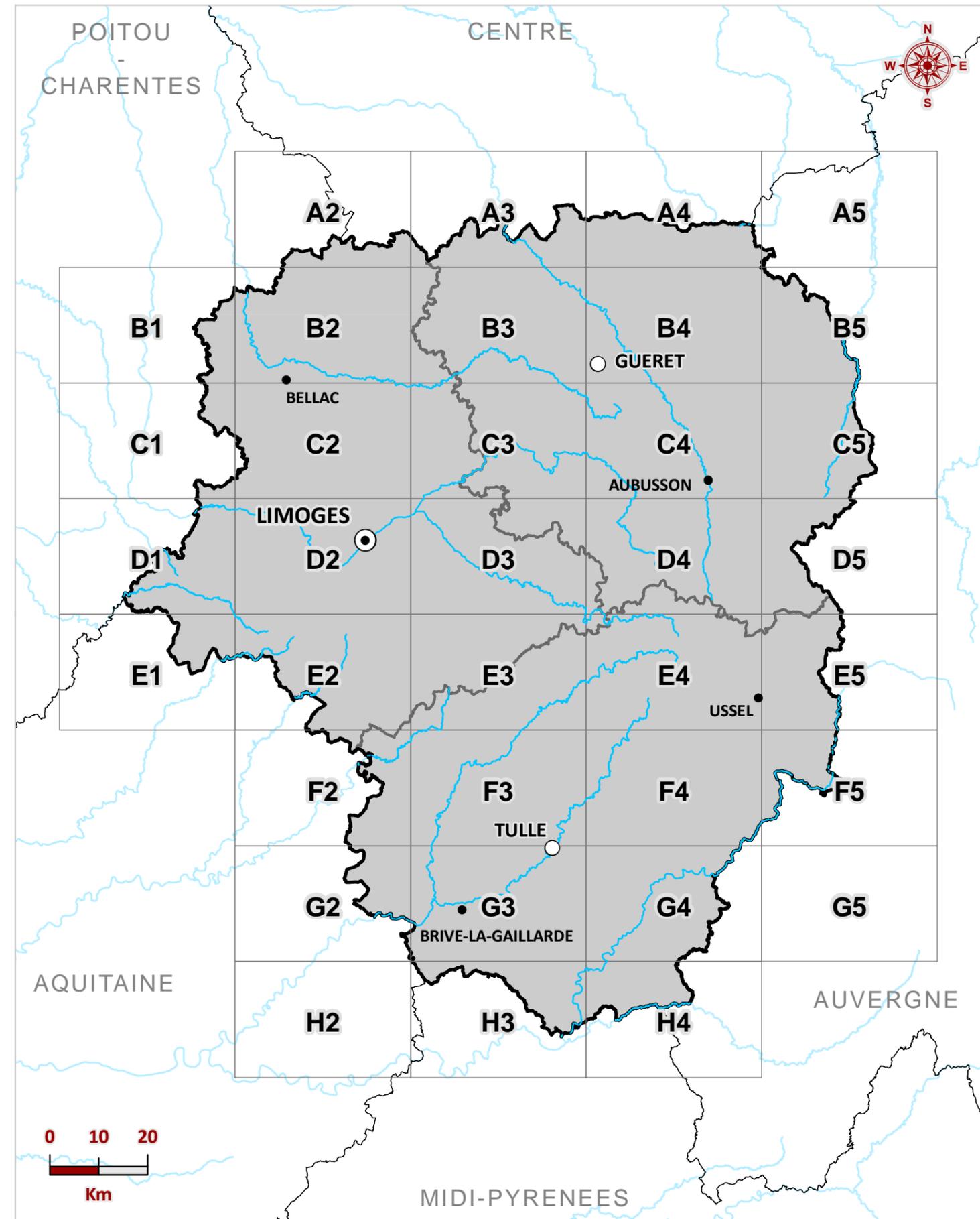
Corridors écologiques * :

- Zone à dominante humide (ZDH), Cours d'eau temporaire

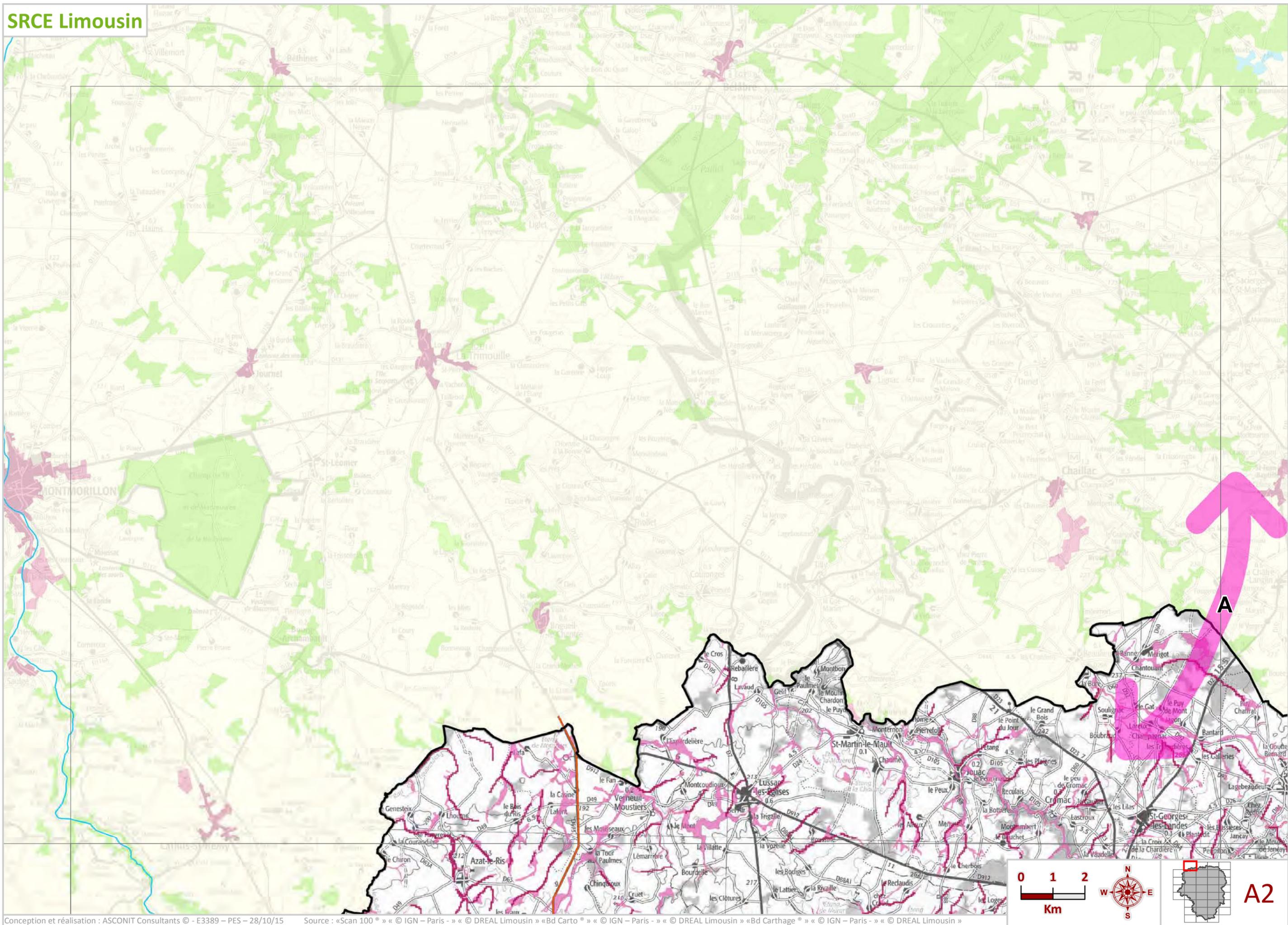


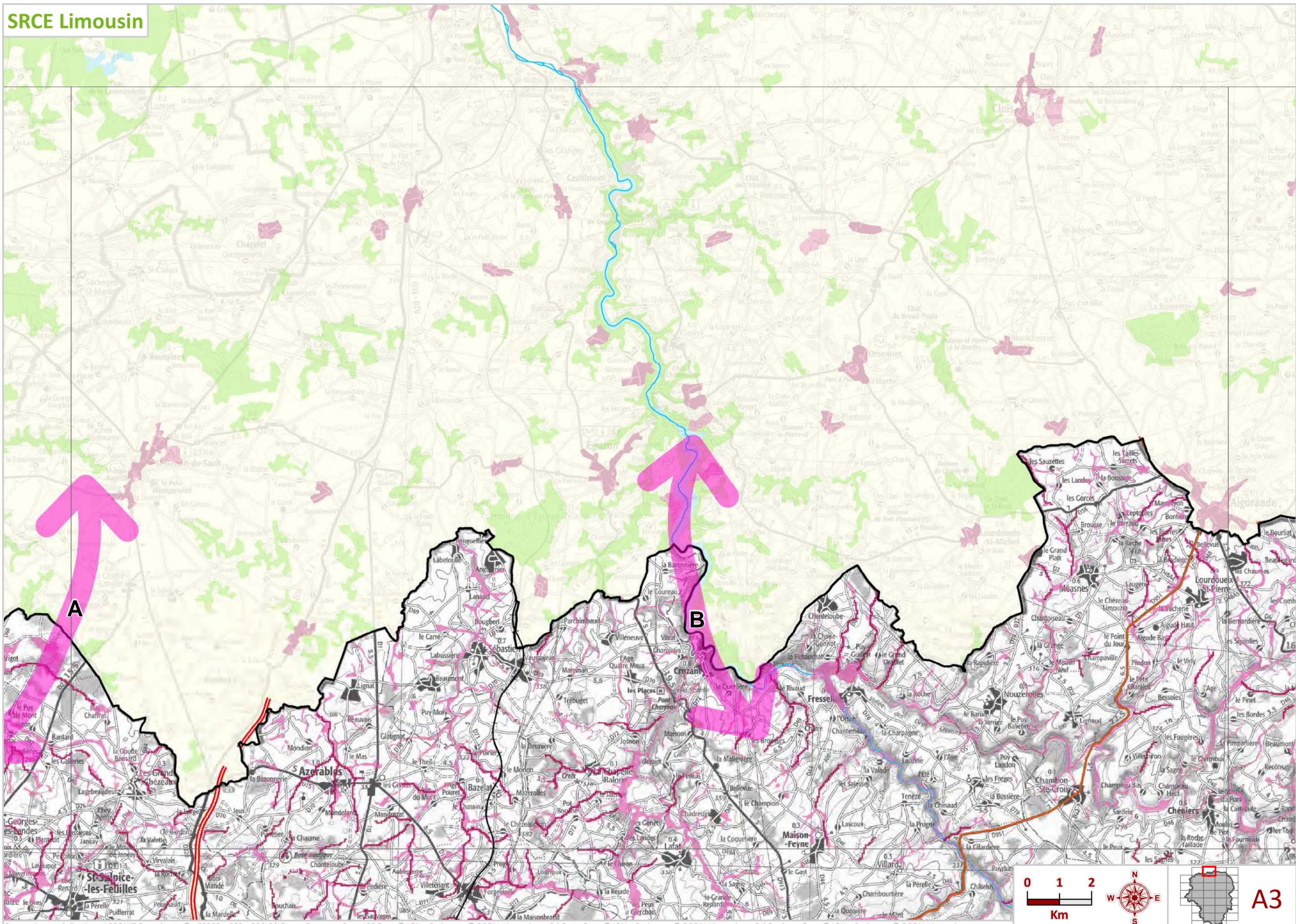
Continuités interrégionales

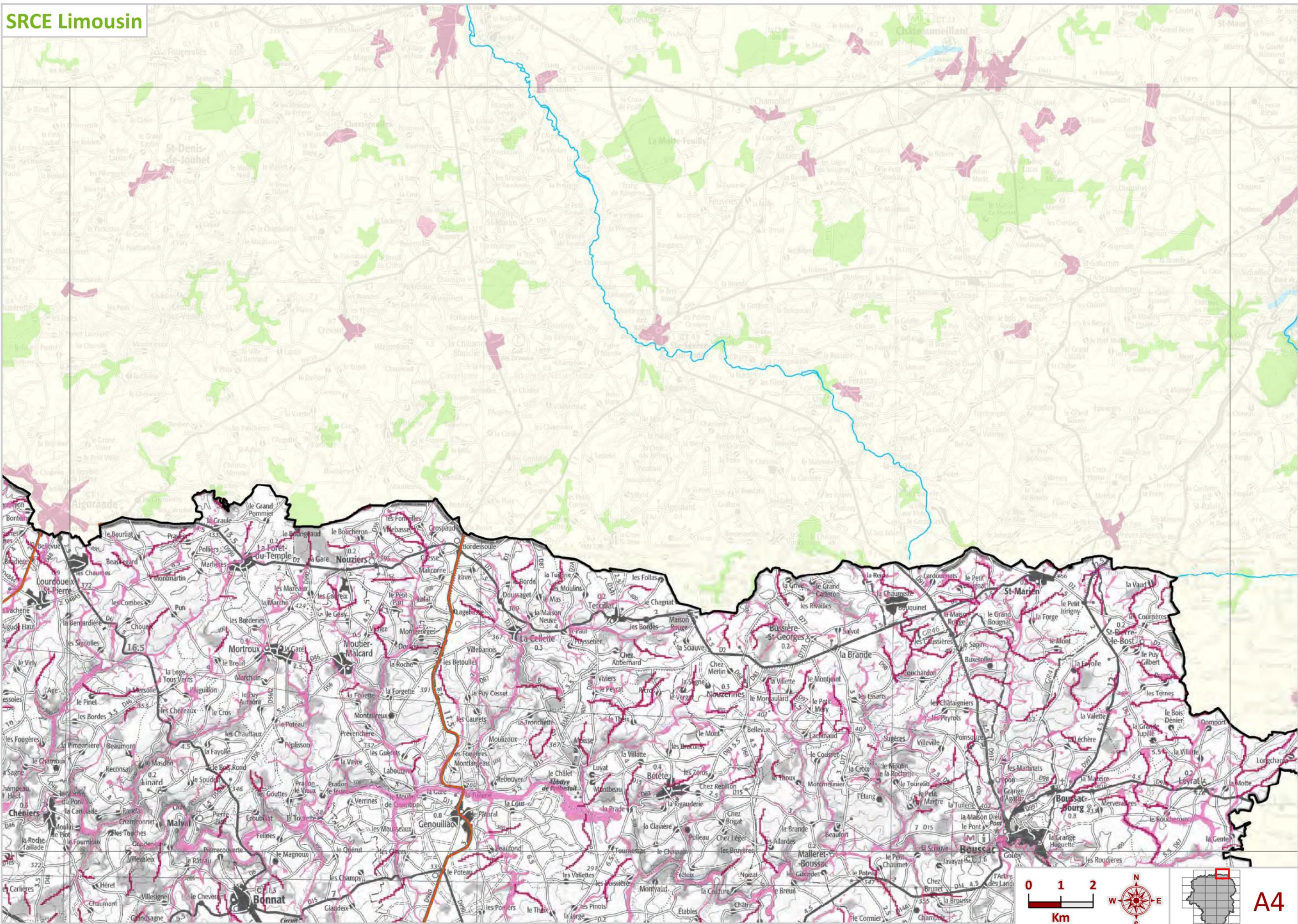
* Afin de ne pas fausser les couleurs des réservoirs et des secteurs à examiner à cause de la transparence, les milieux supports et les corridors écologiques, entièrement recouverts par les réservoirs et les secteurs à examiner ne sont pas affichés dans l'atlas.



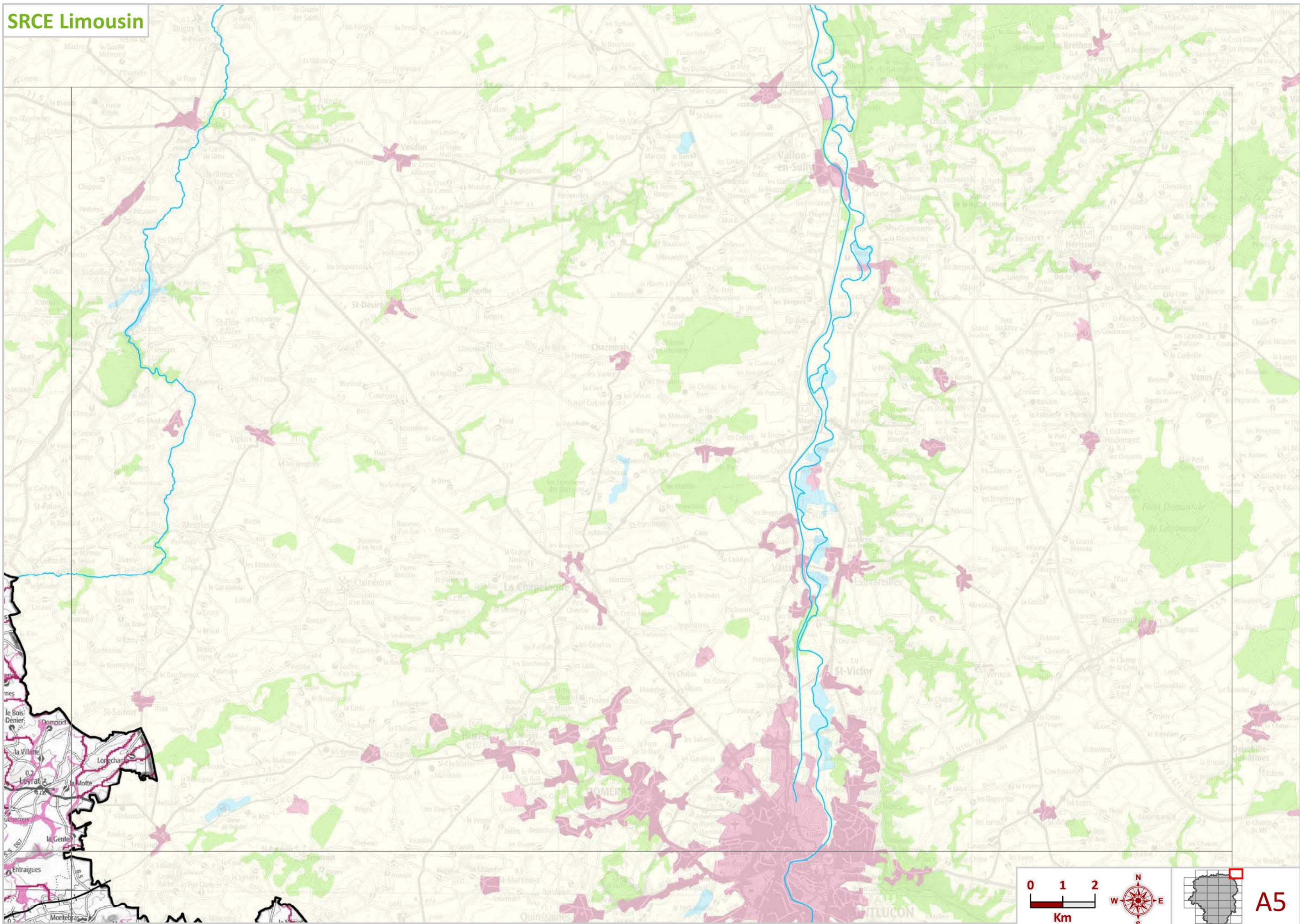
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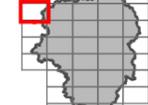
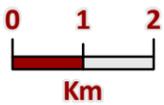
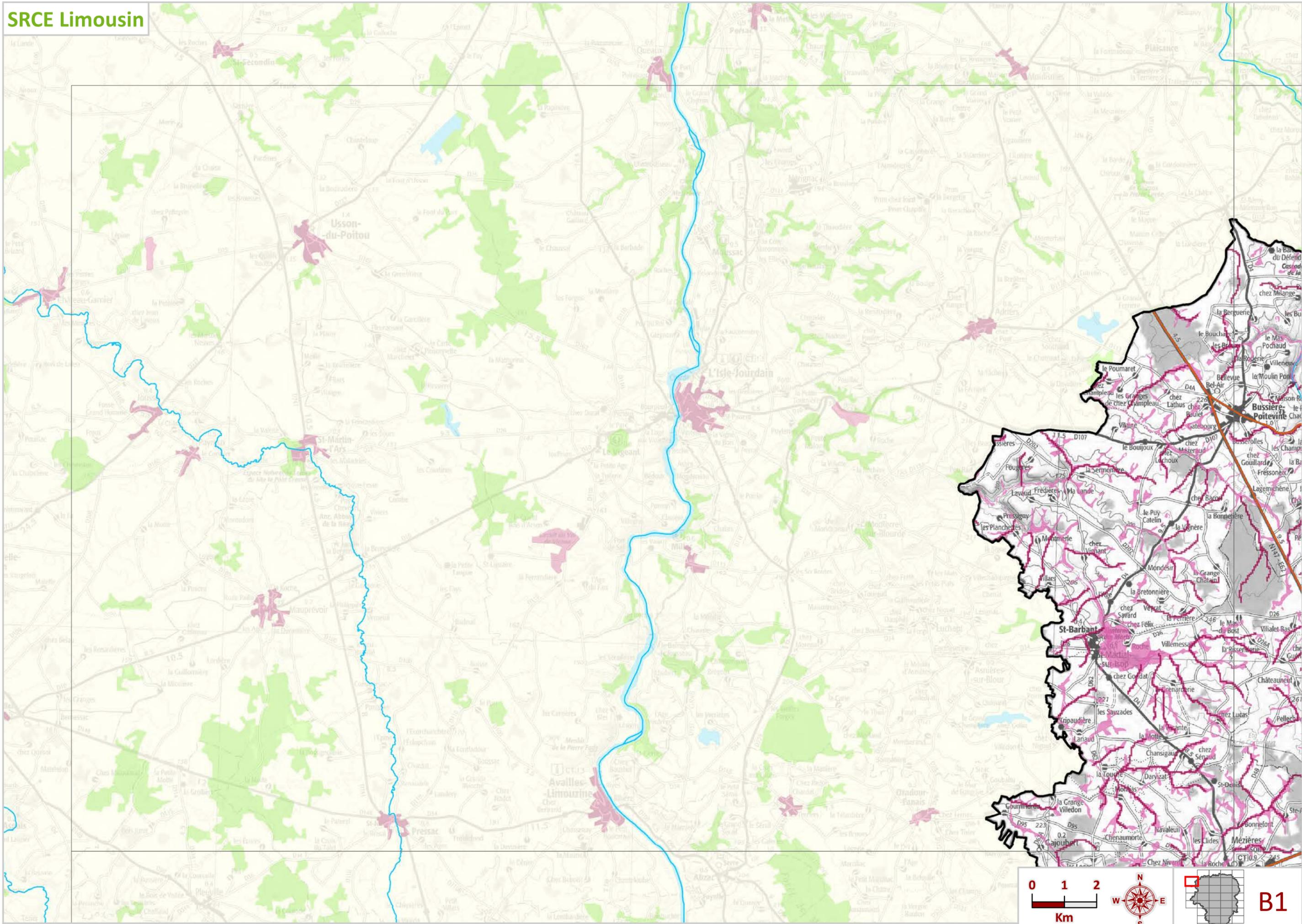
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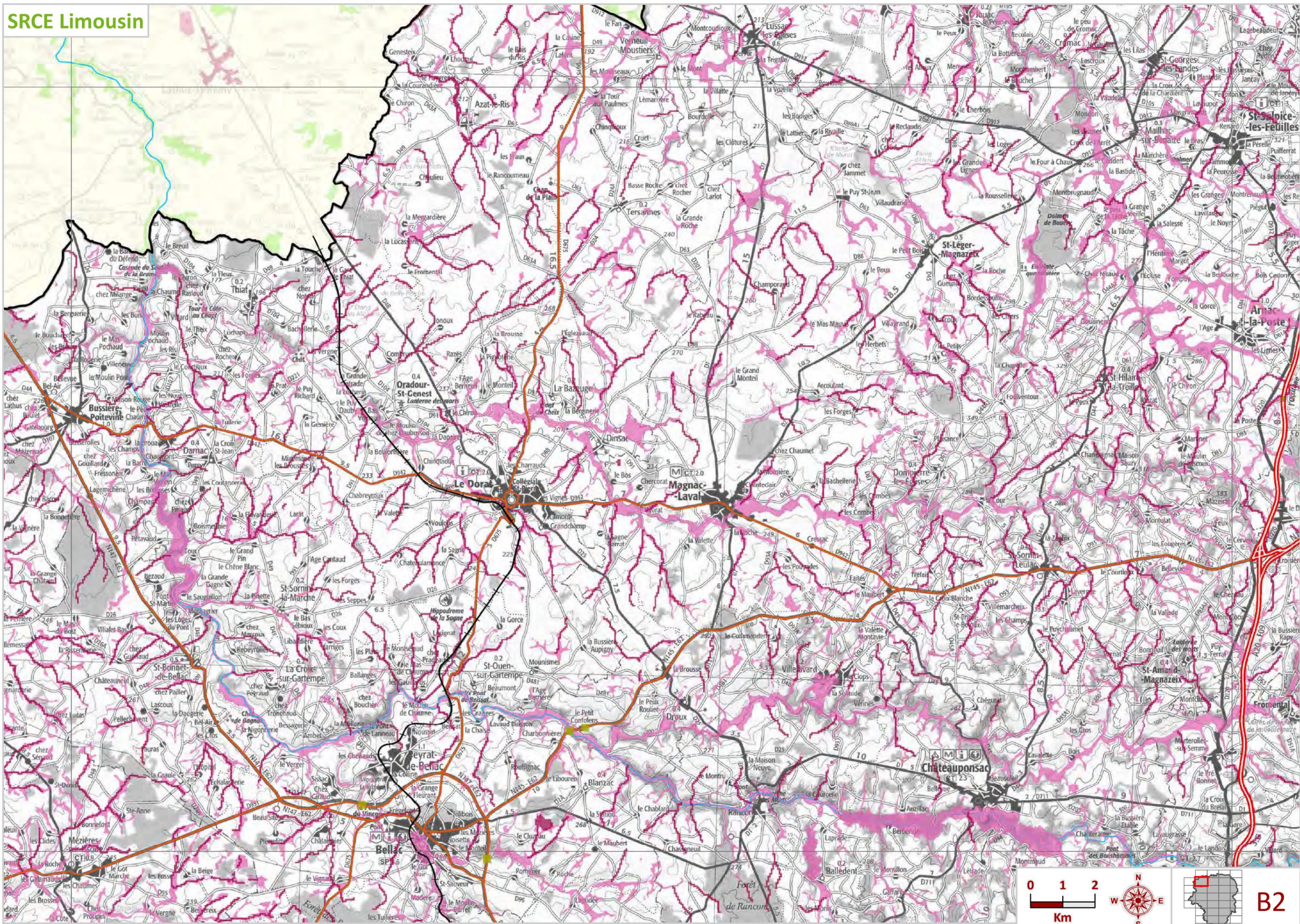
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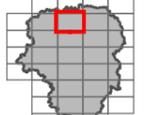
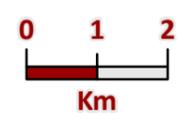
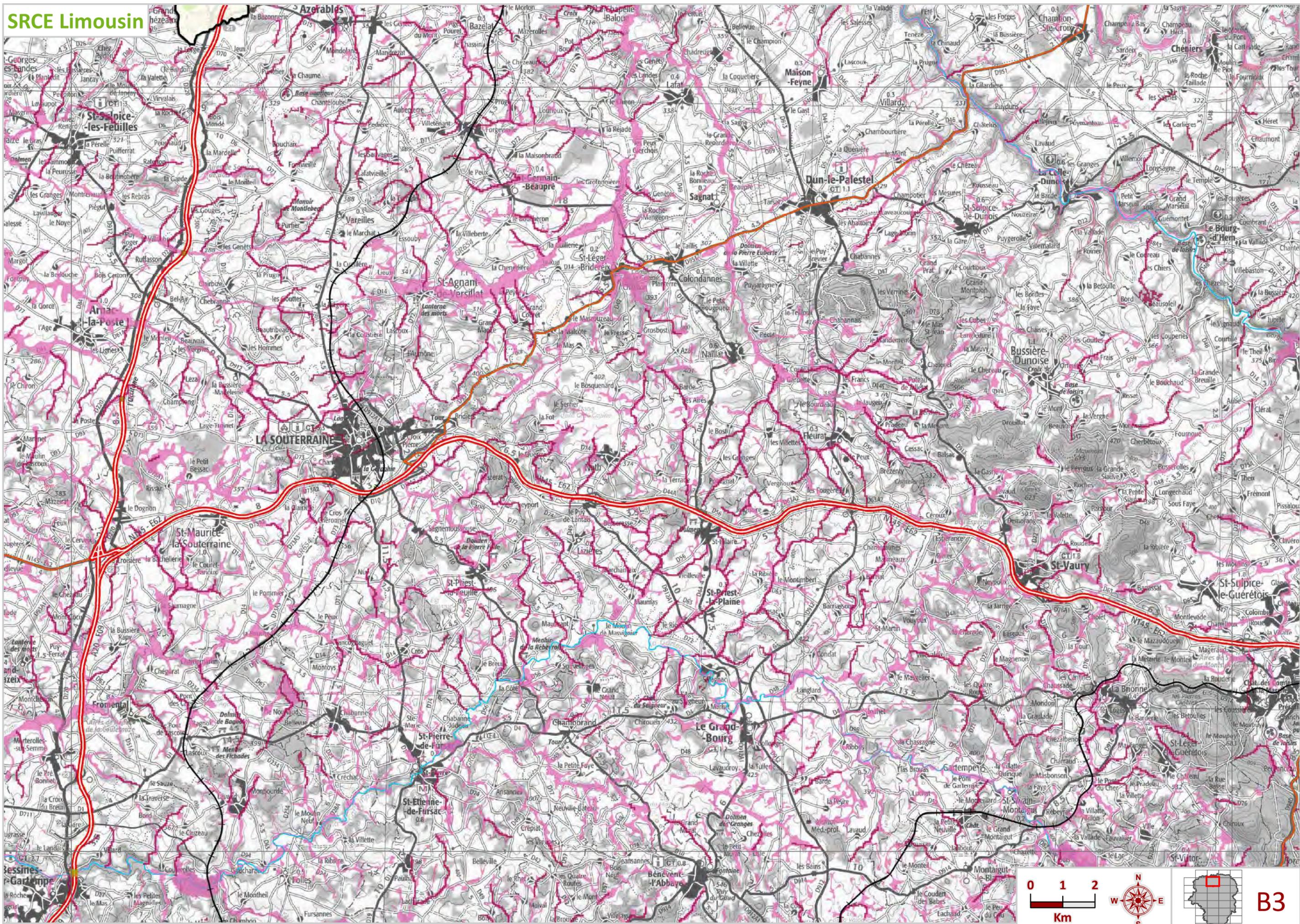


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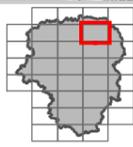
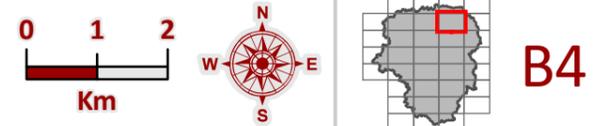
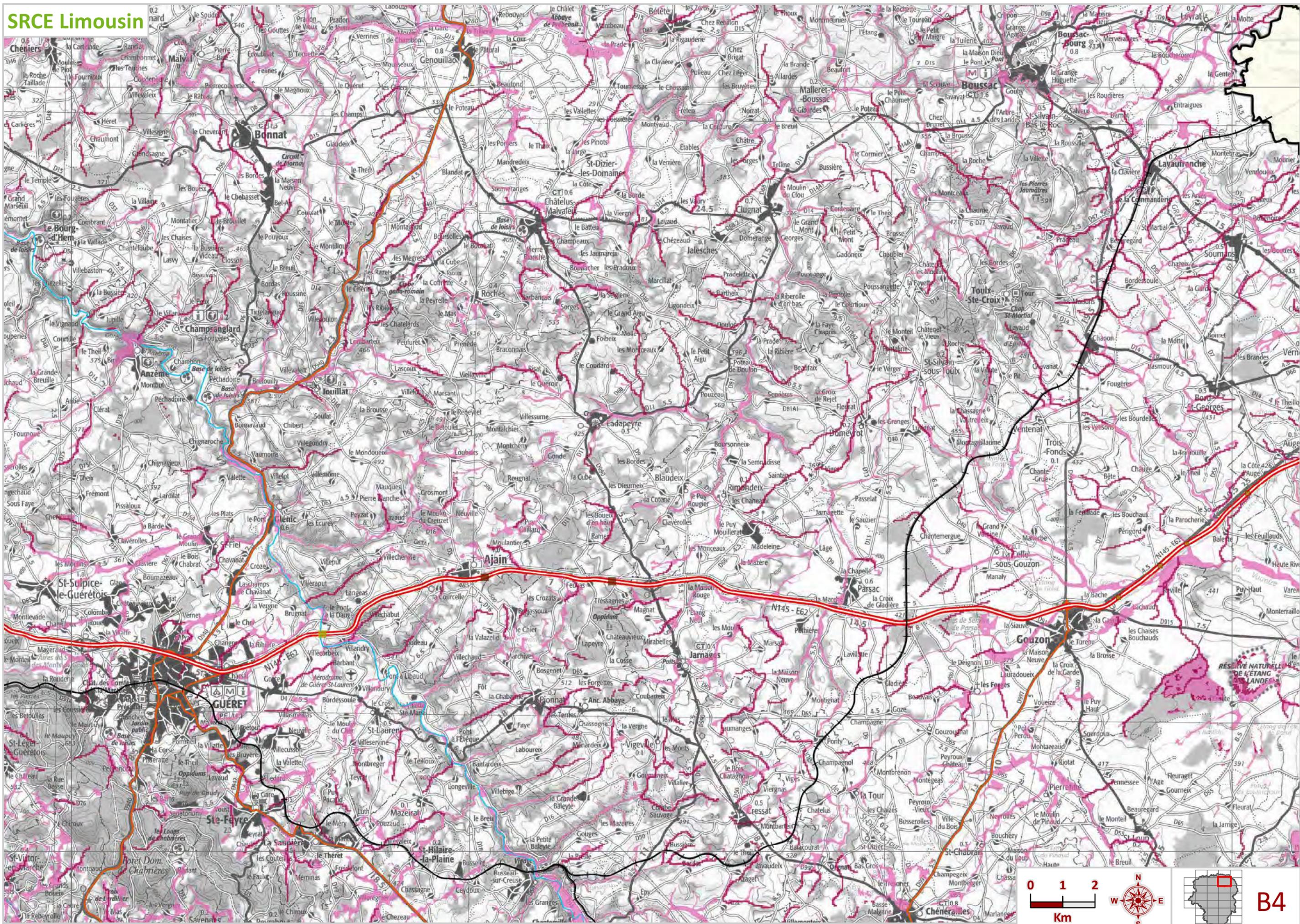


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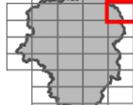
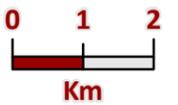
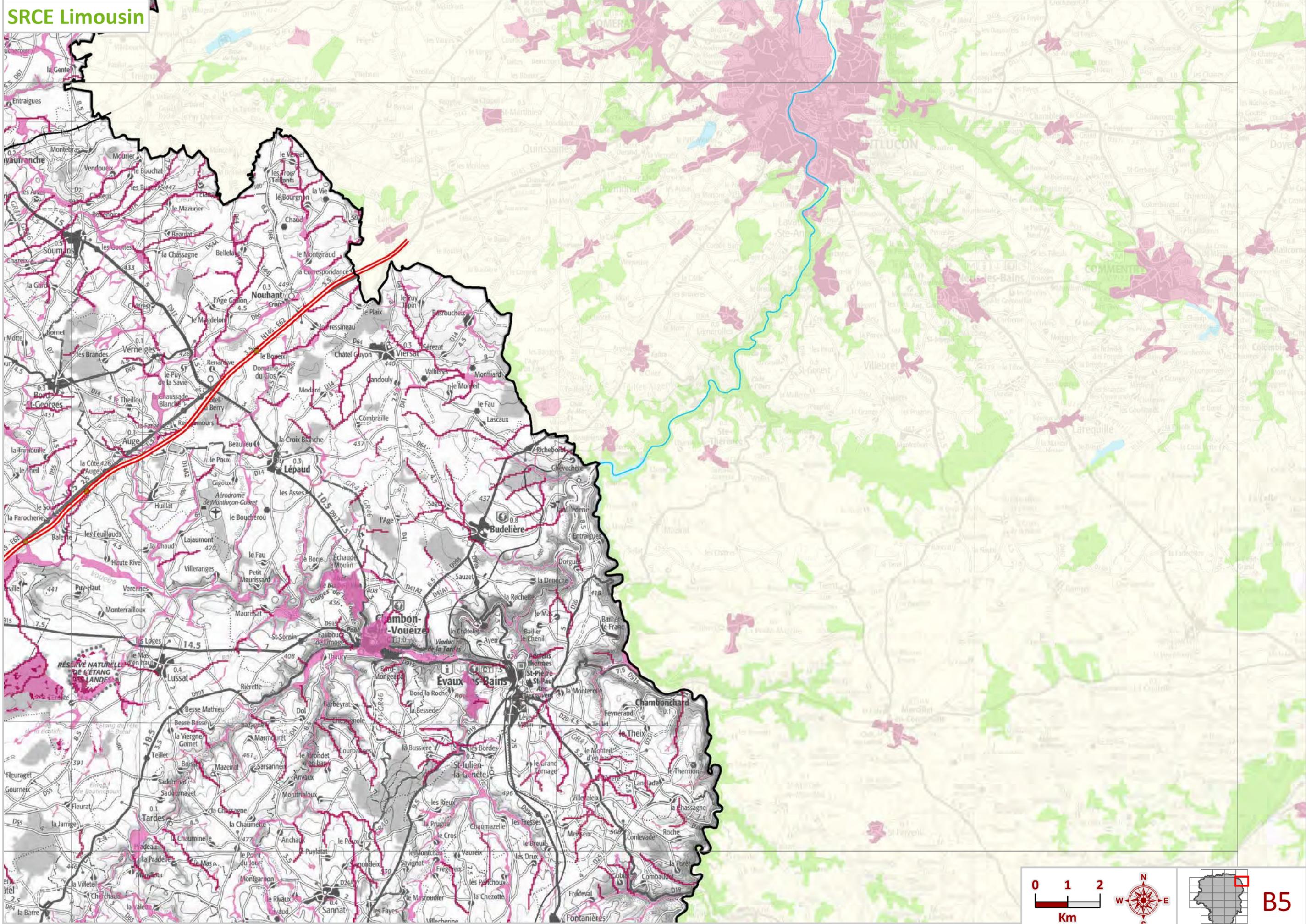


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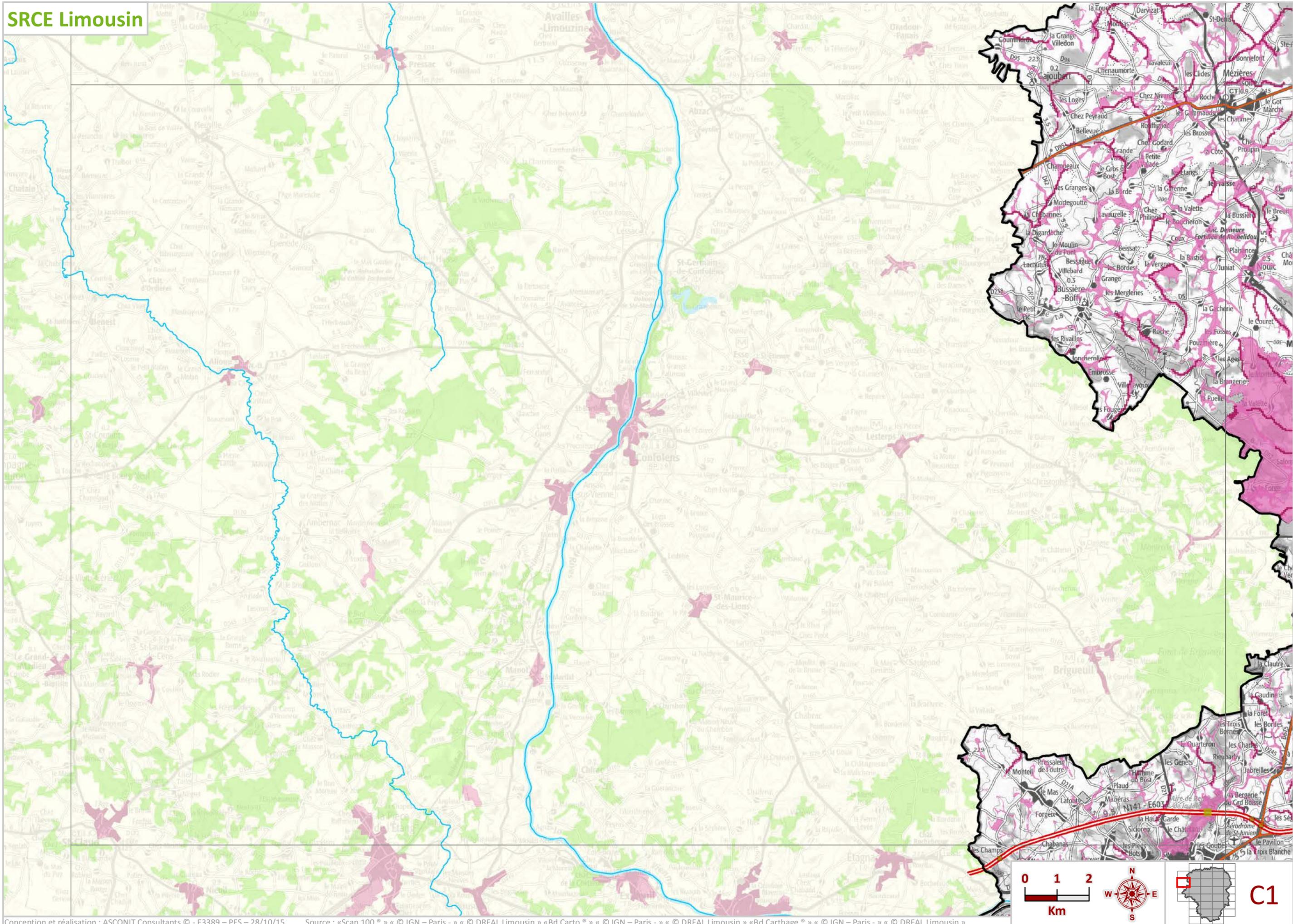


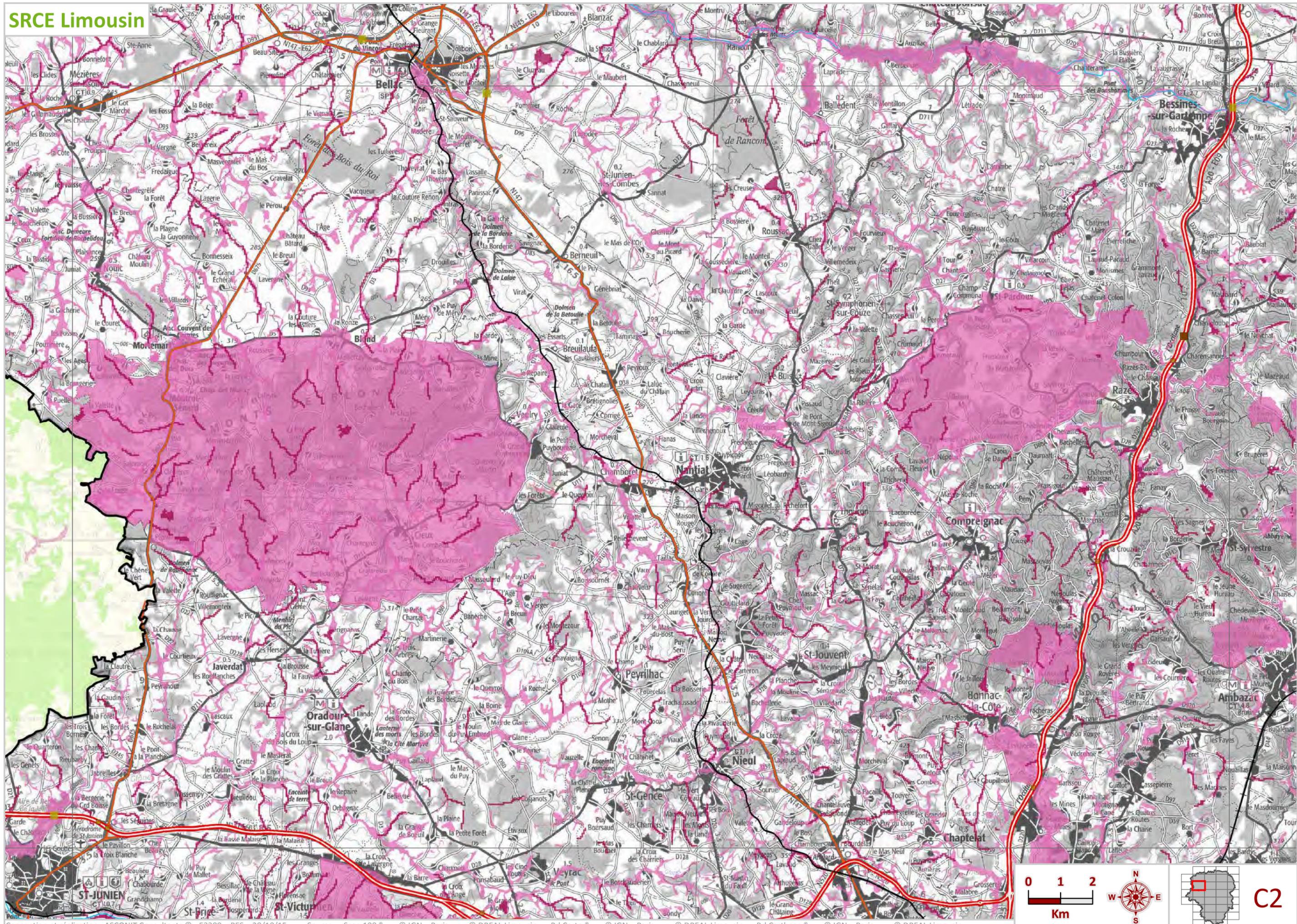
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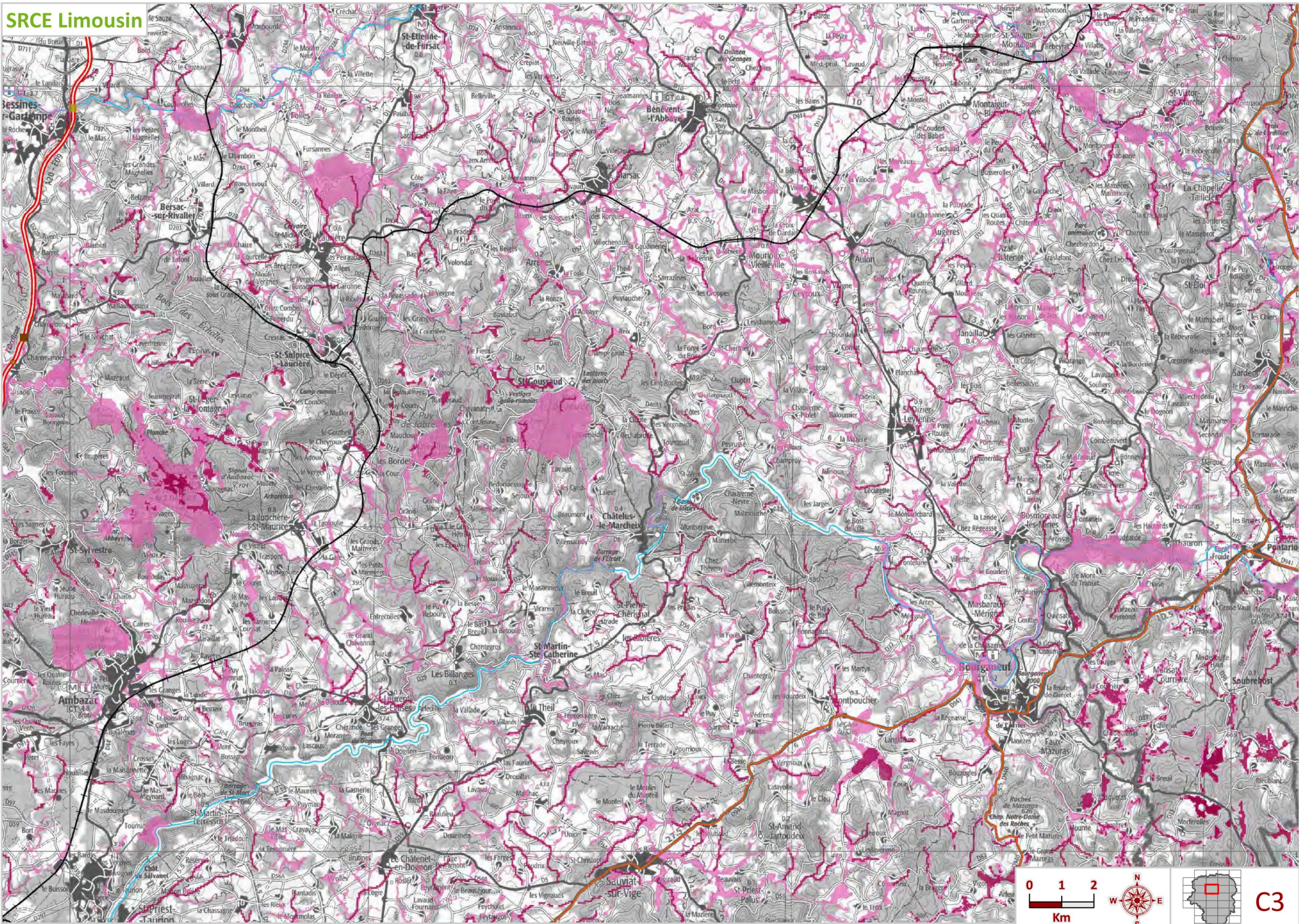
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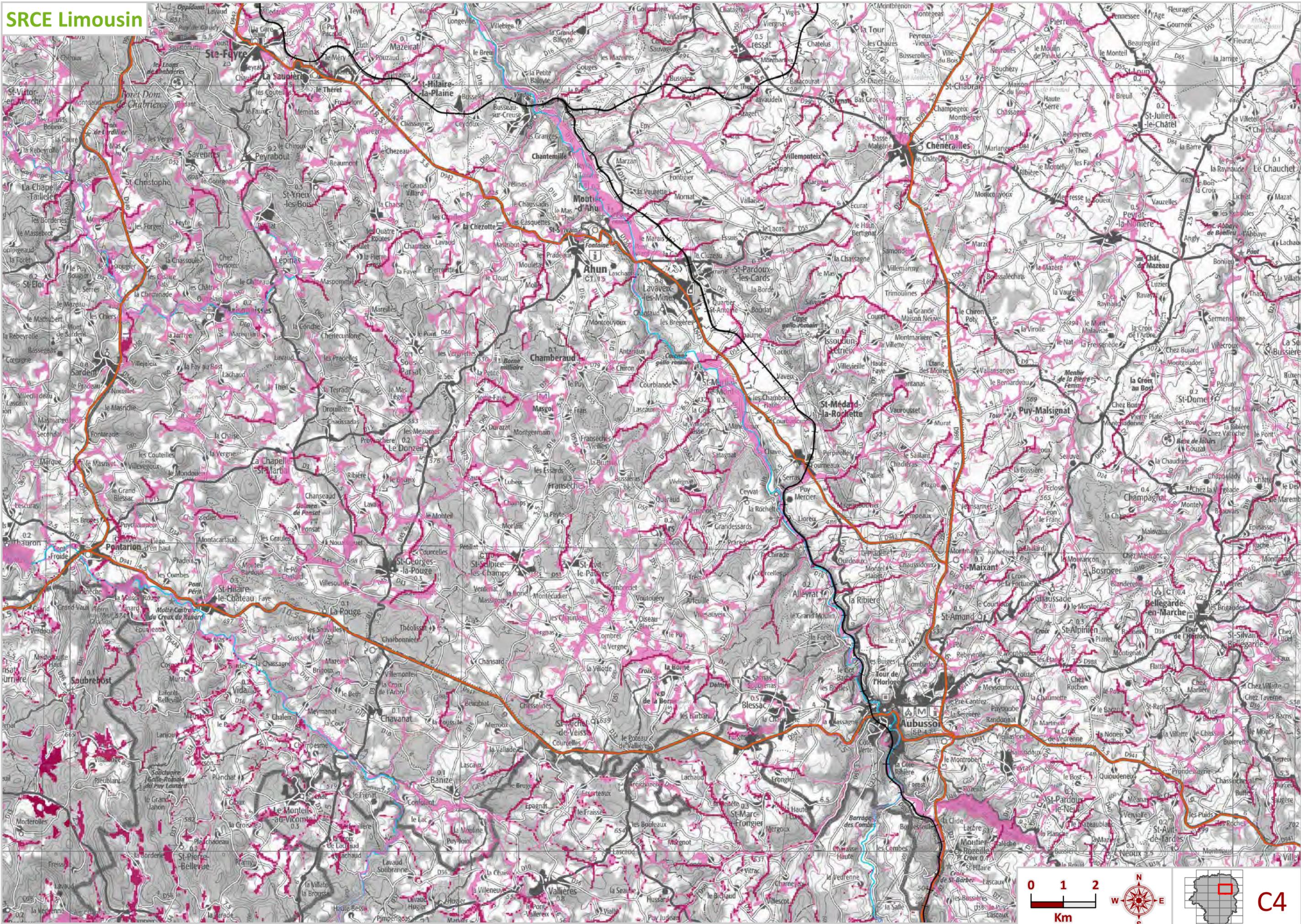
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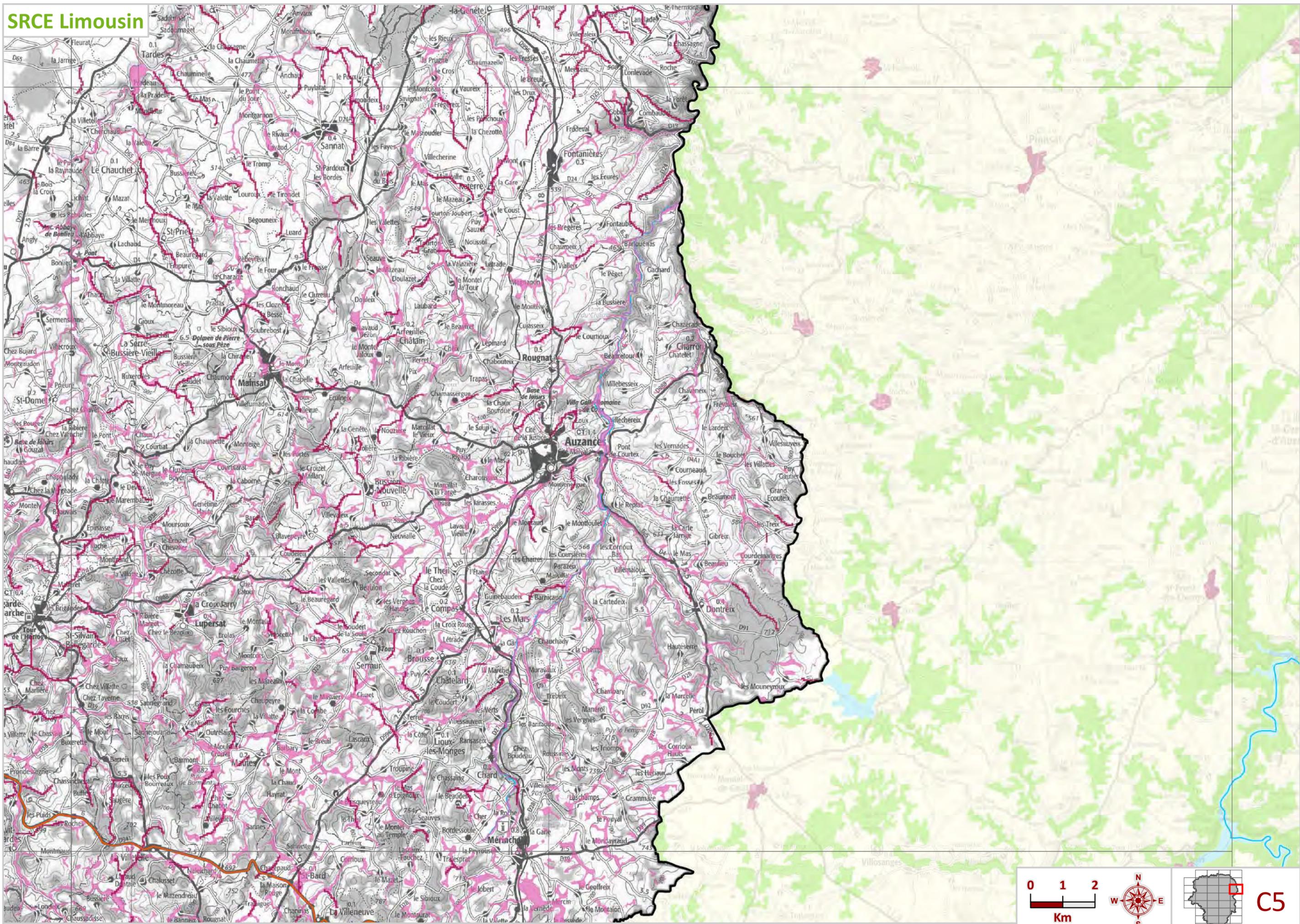


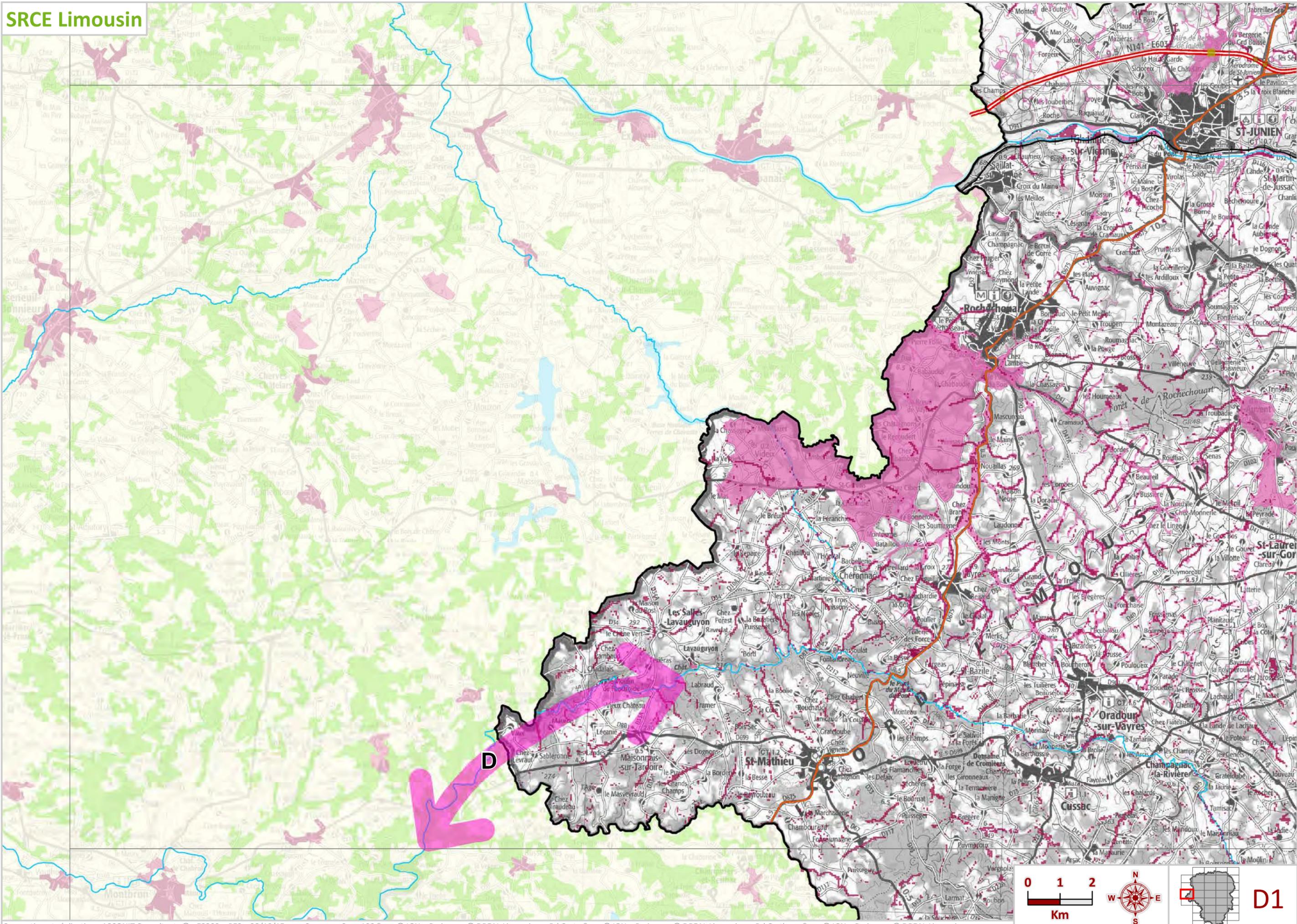
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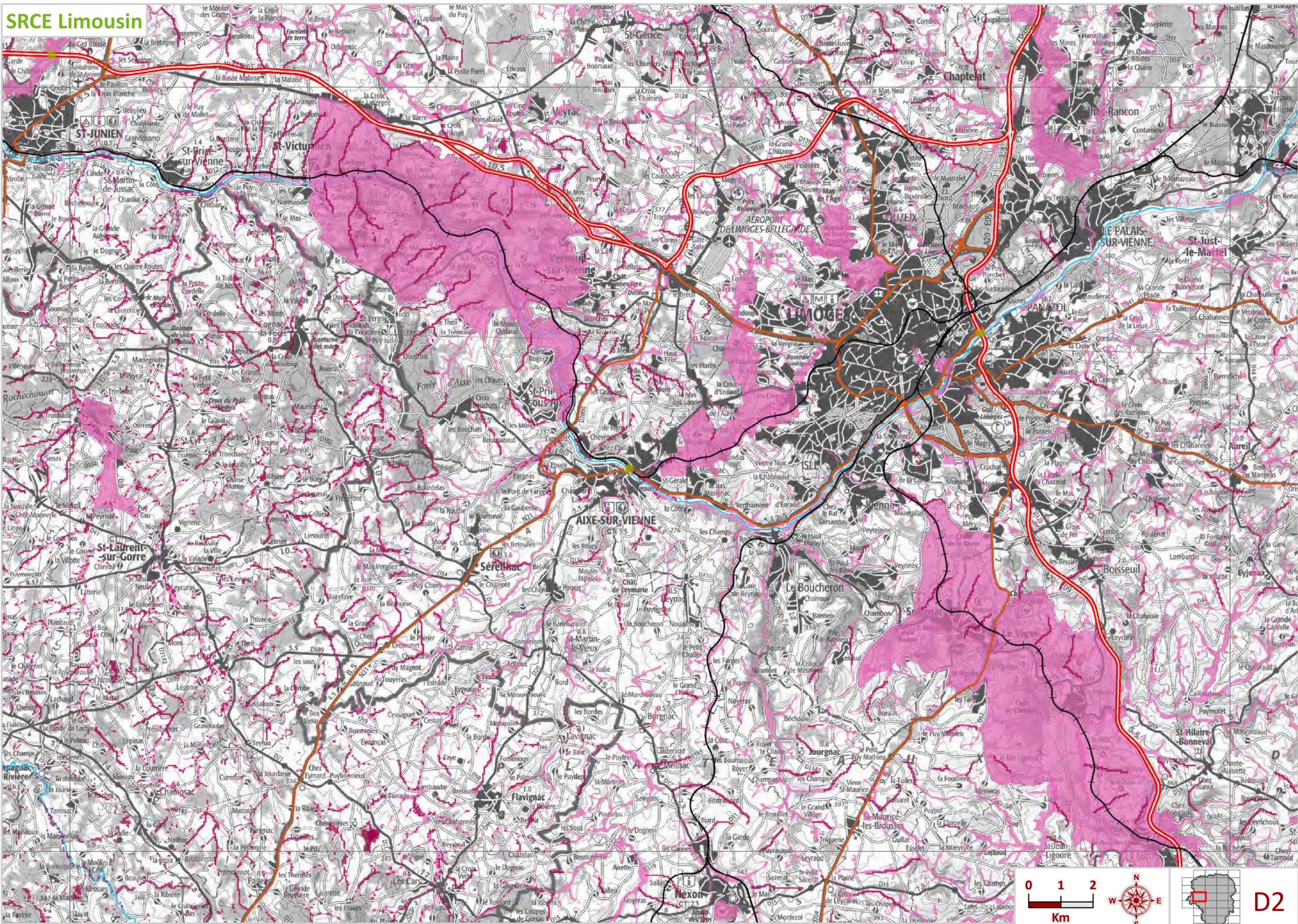


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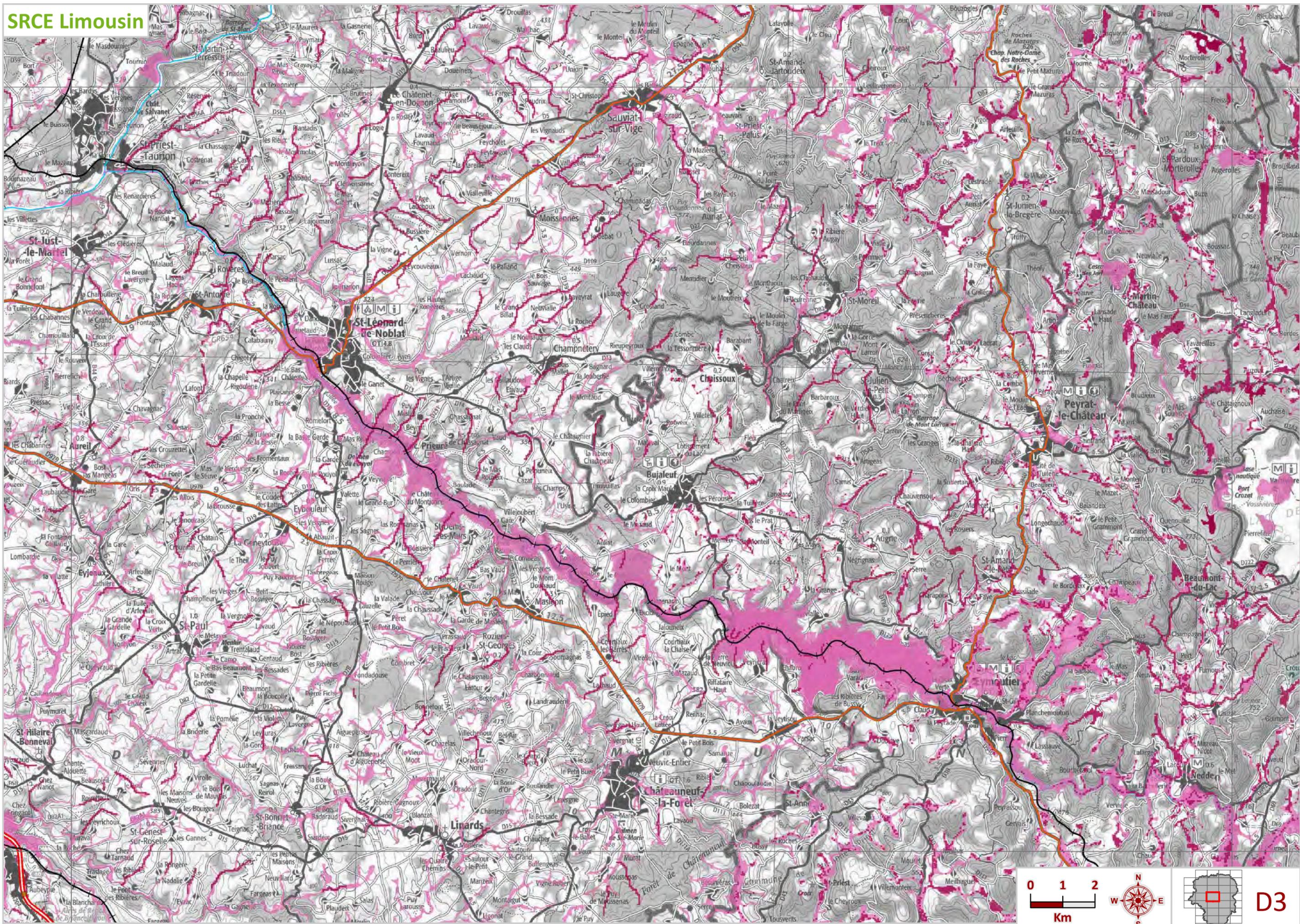




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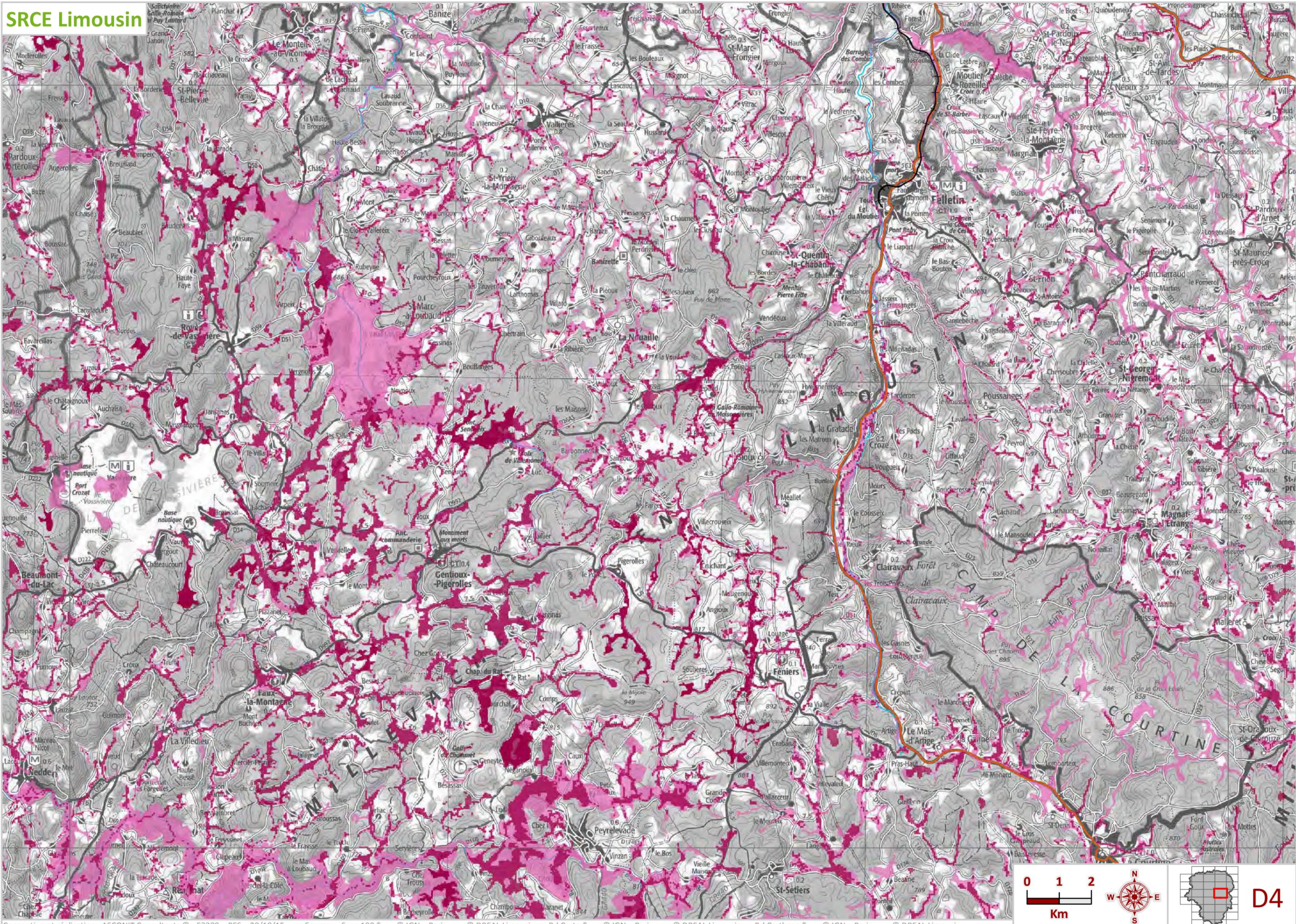
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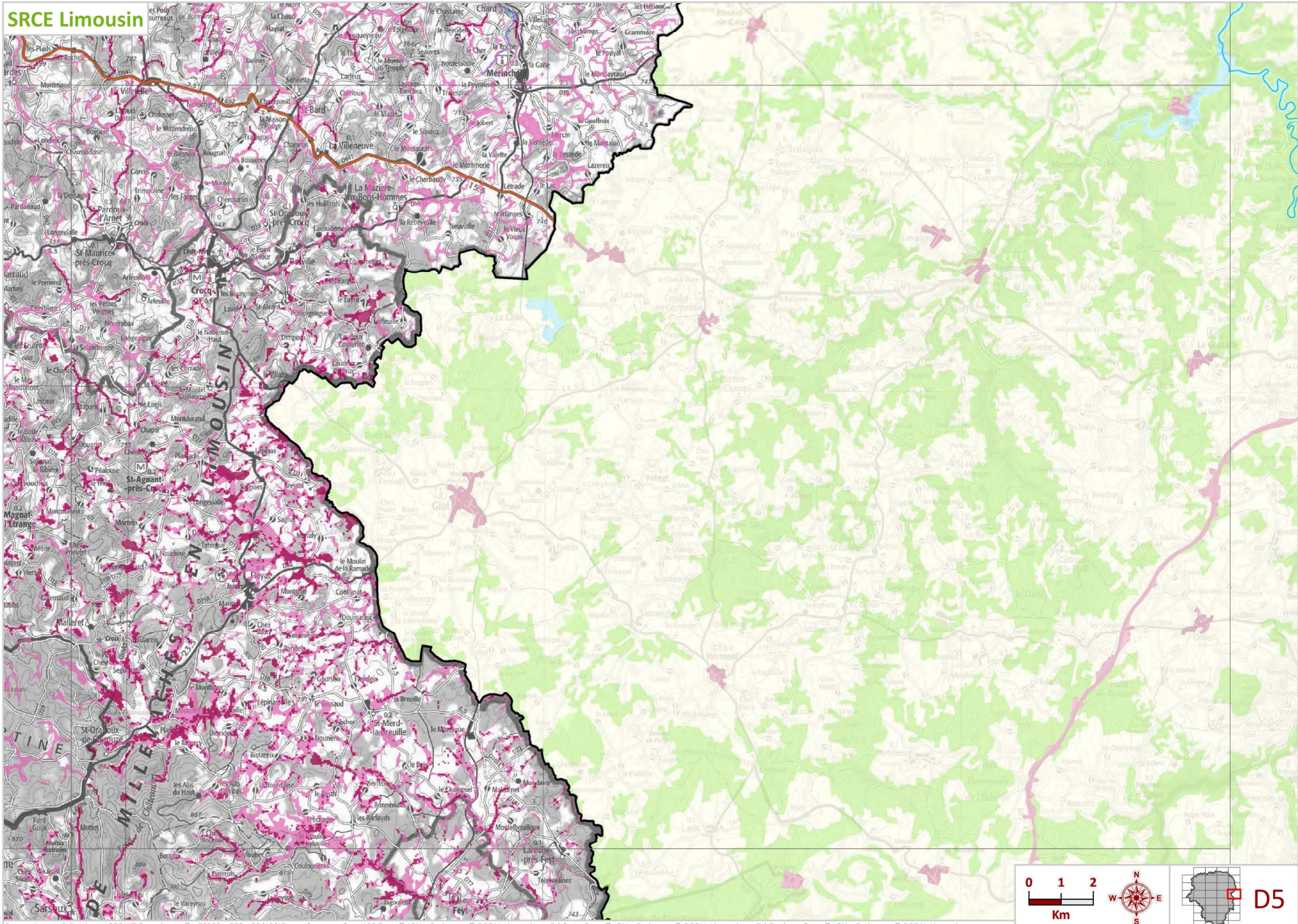
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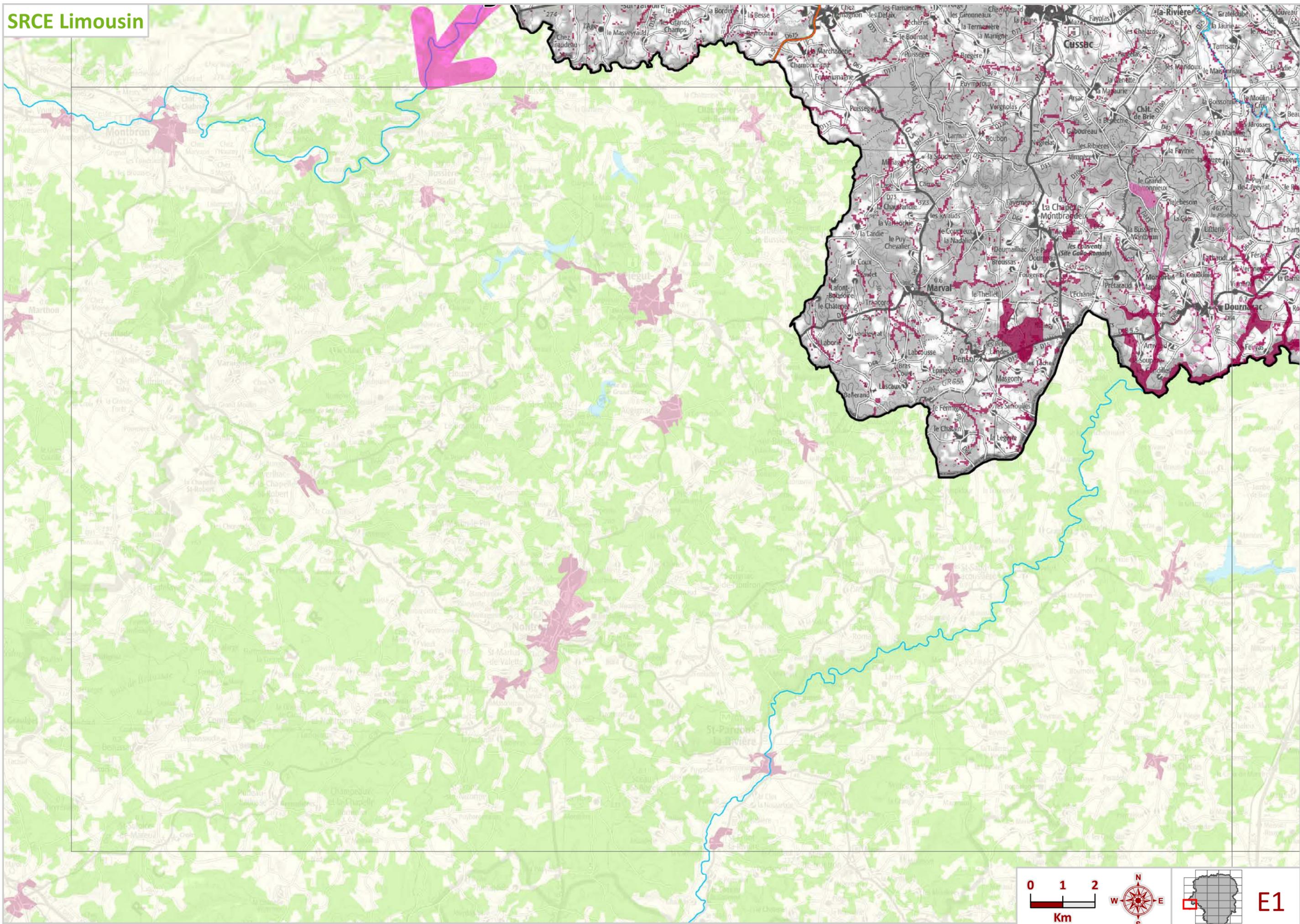
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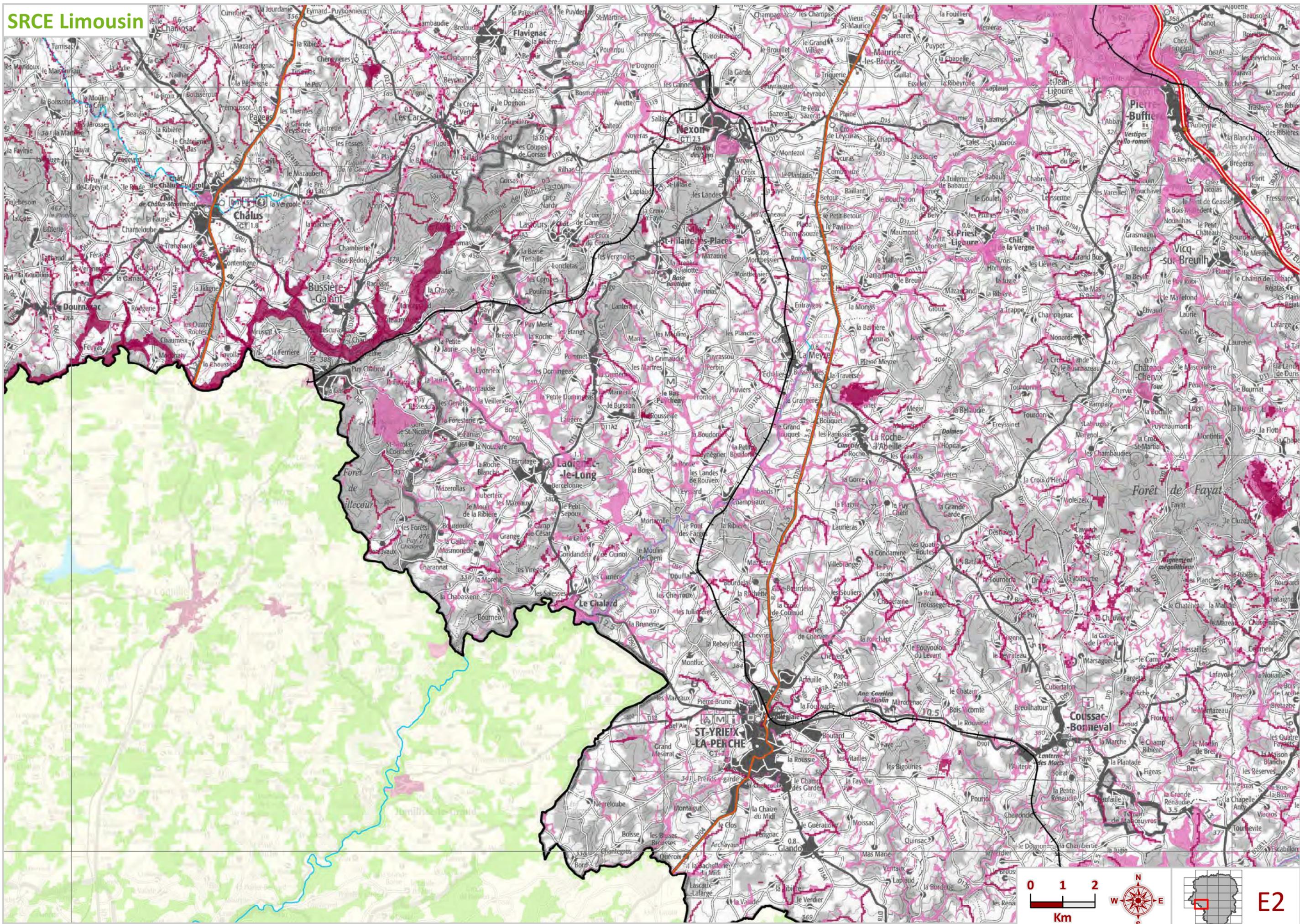
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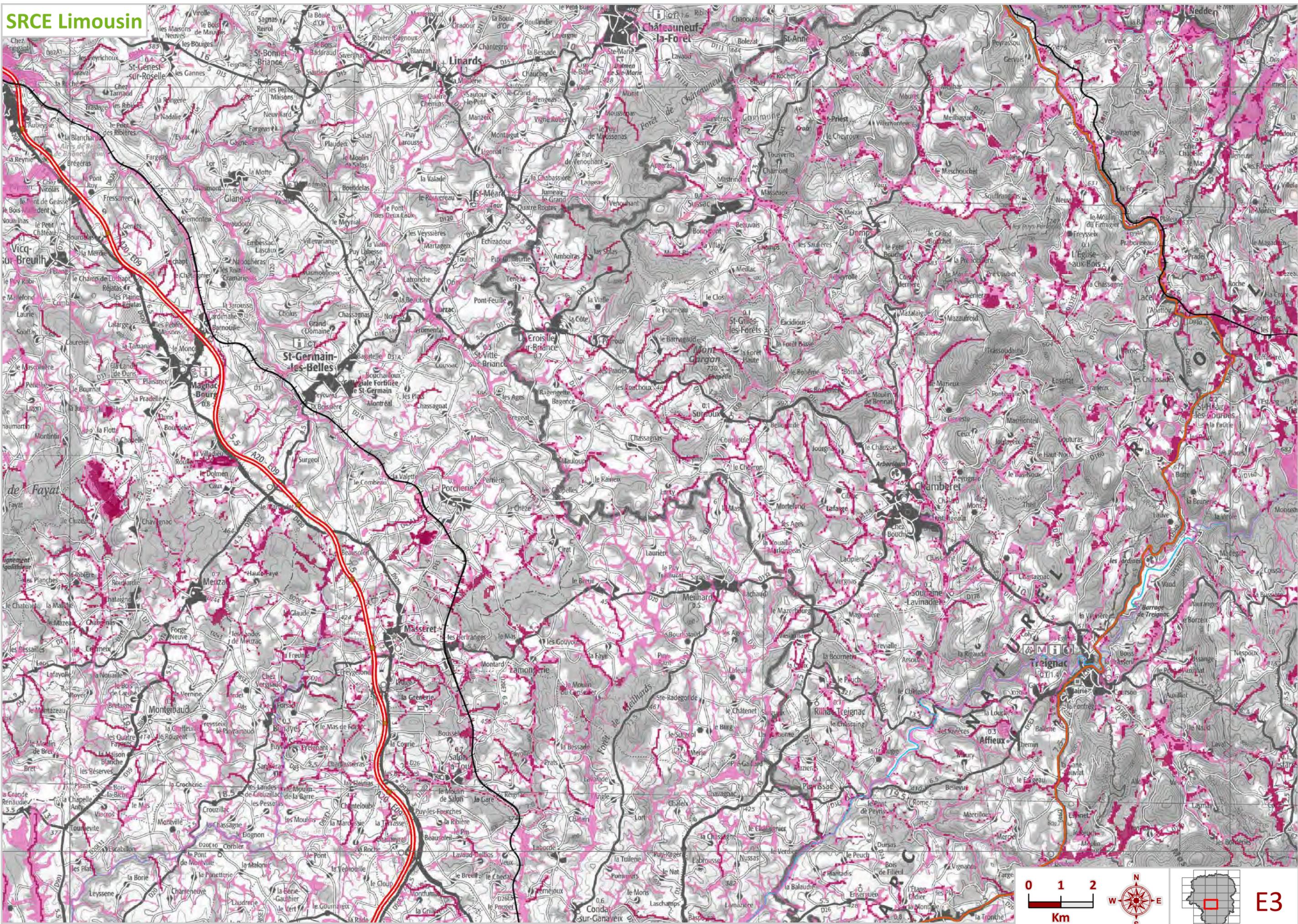
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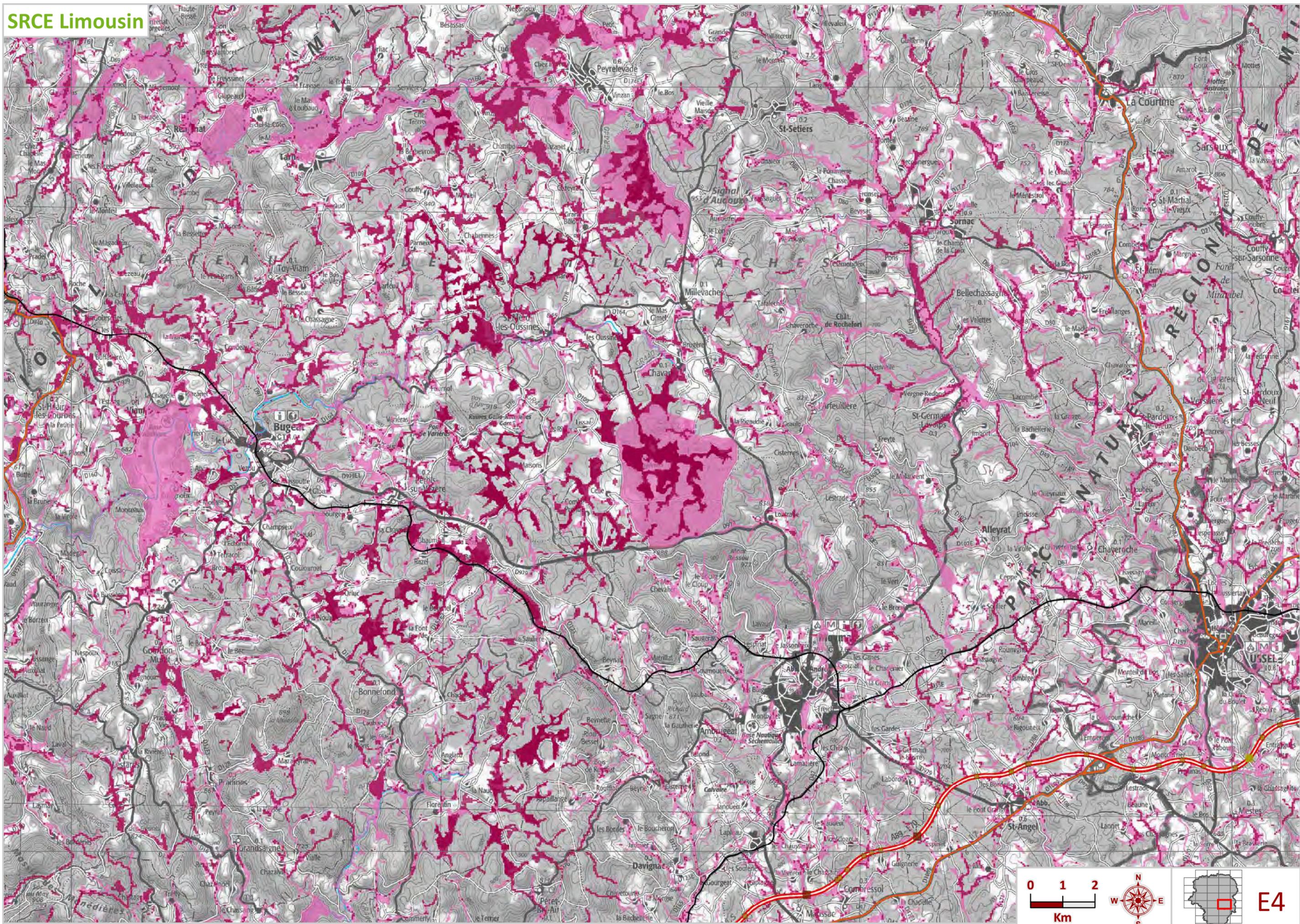
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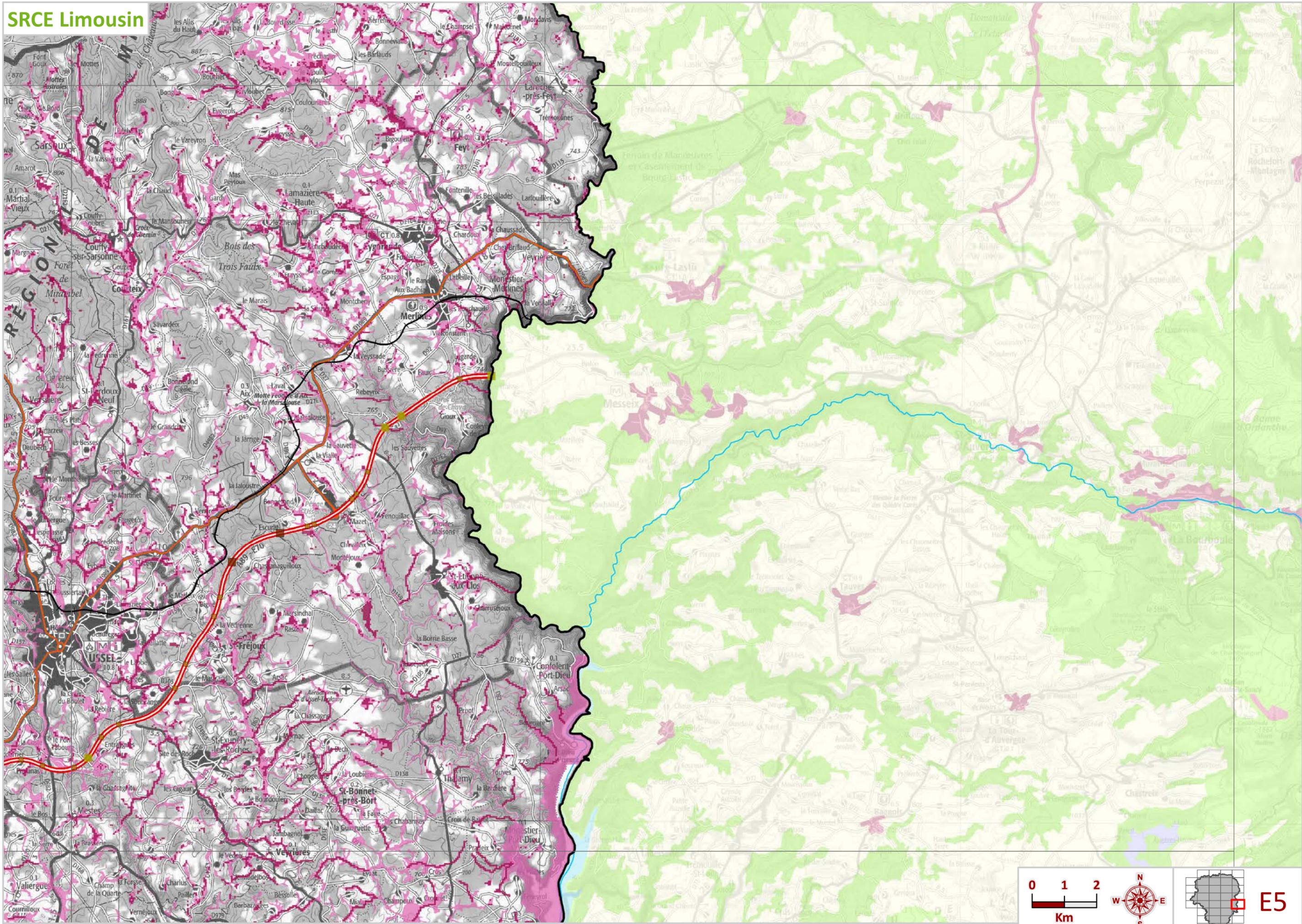


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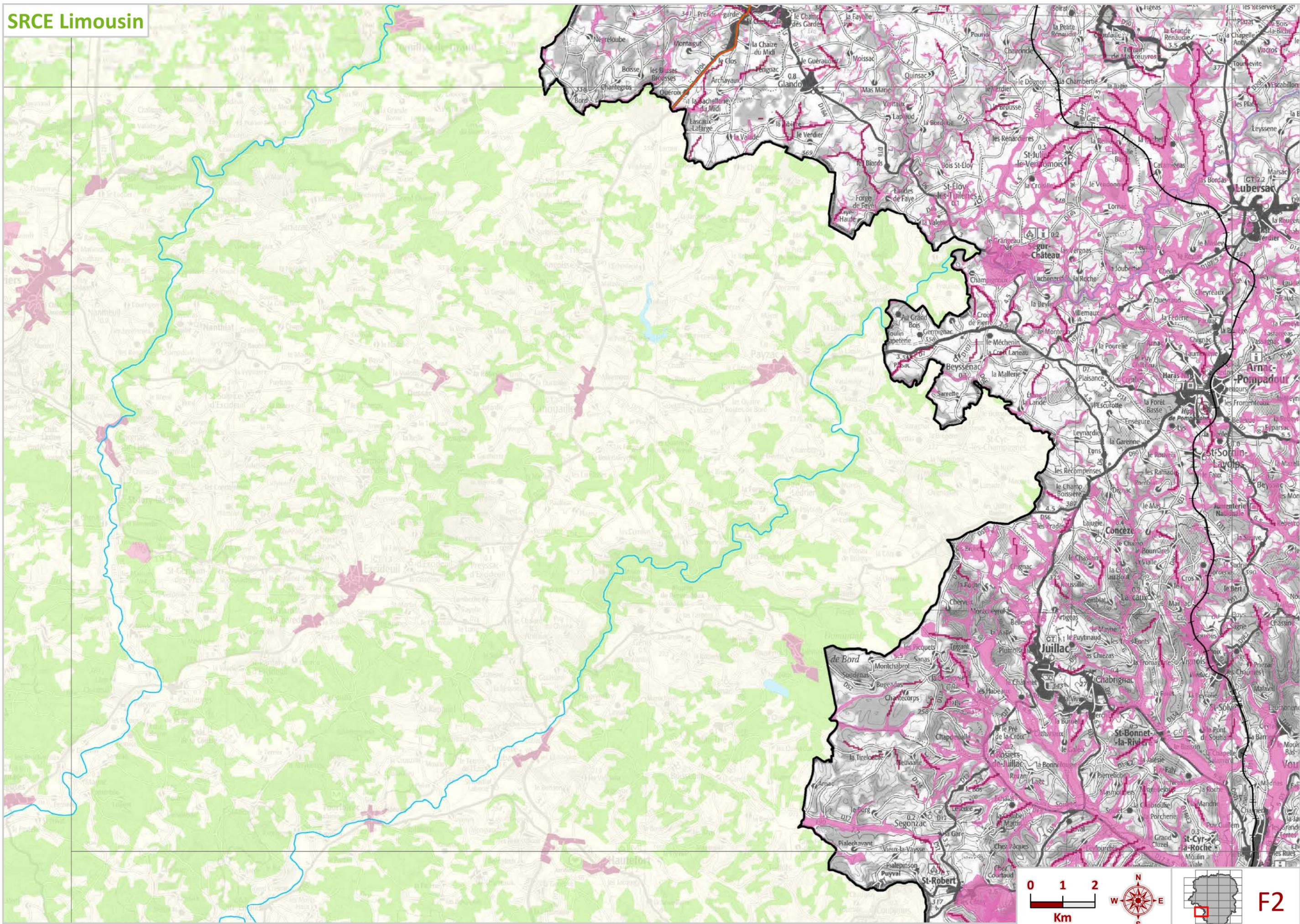
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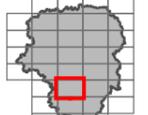
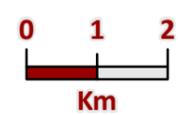
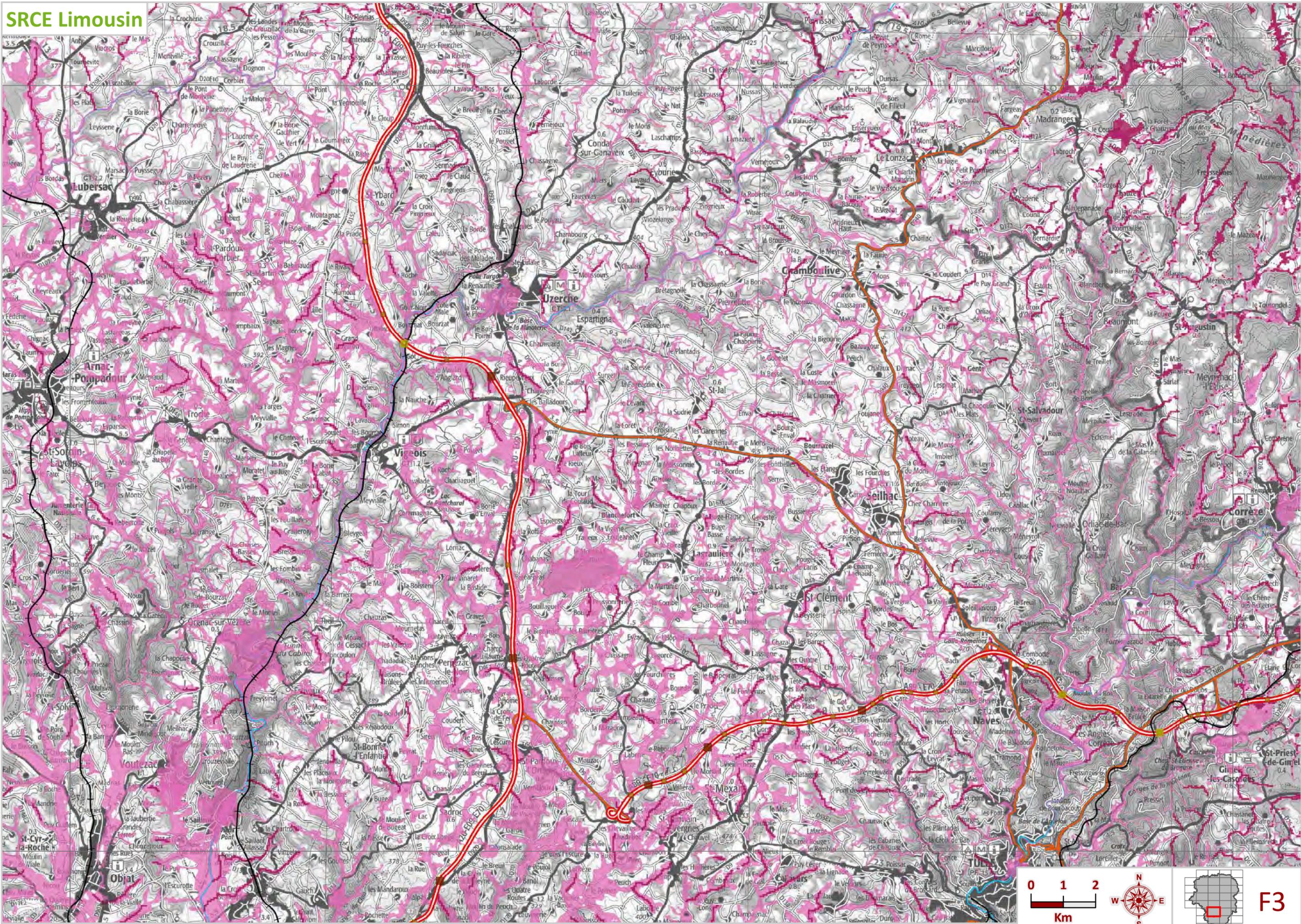
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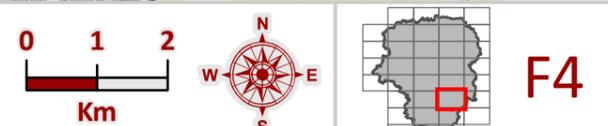
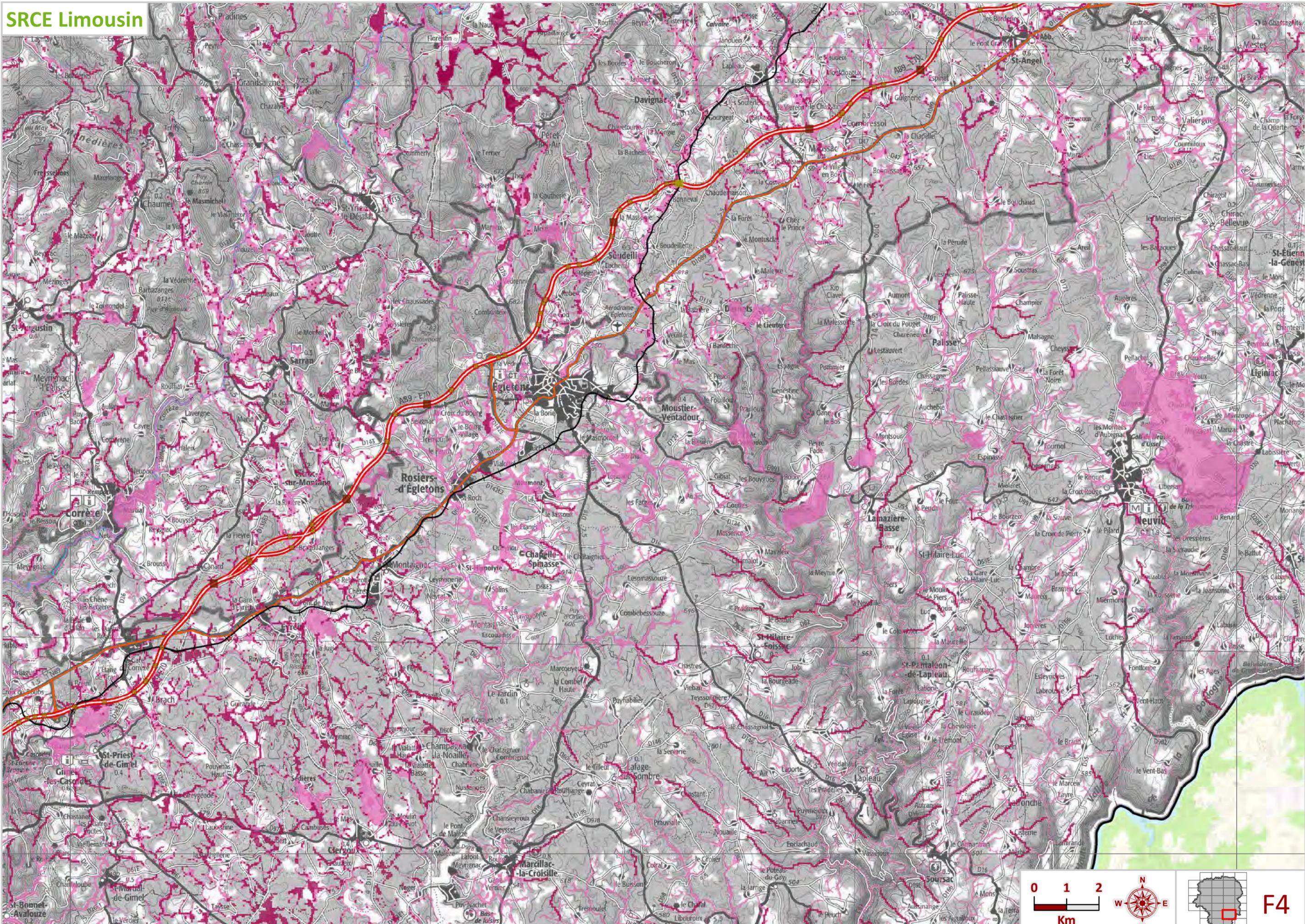
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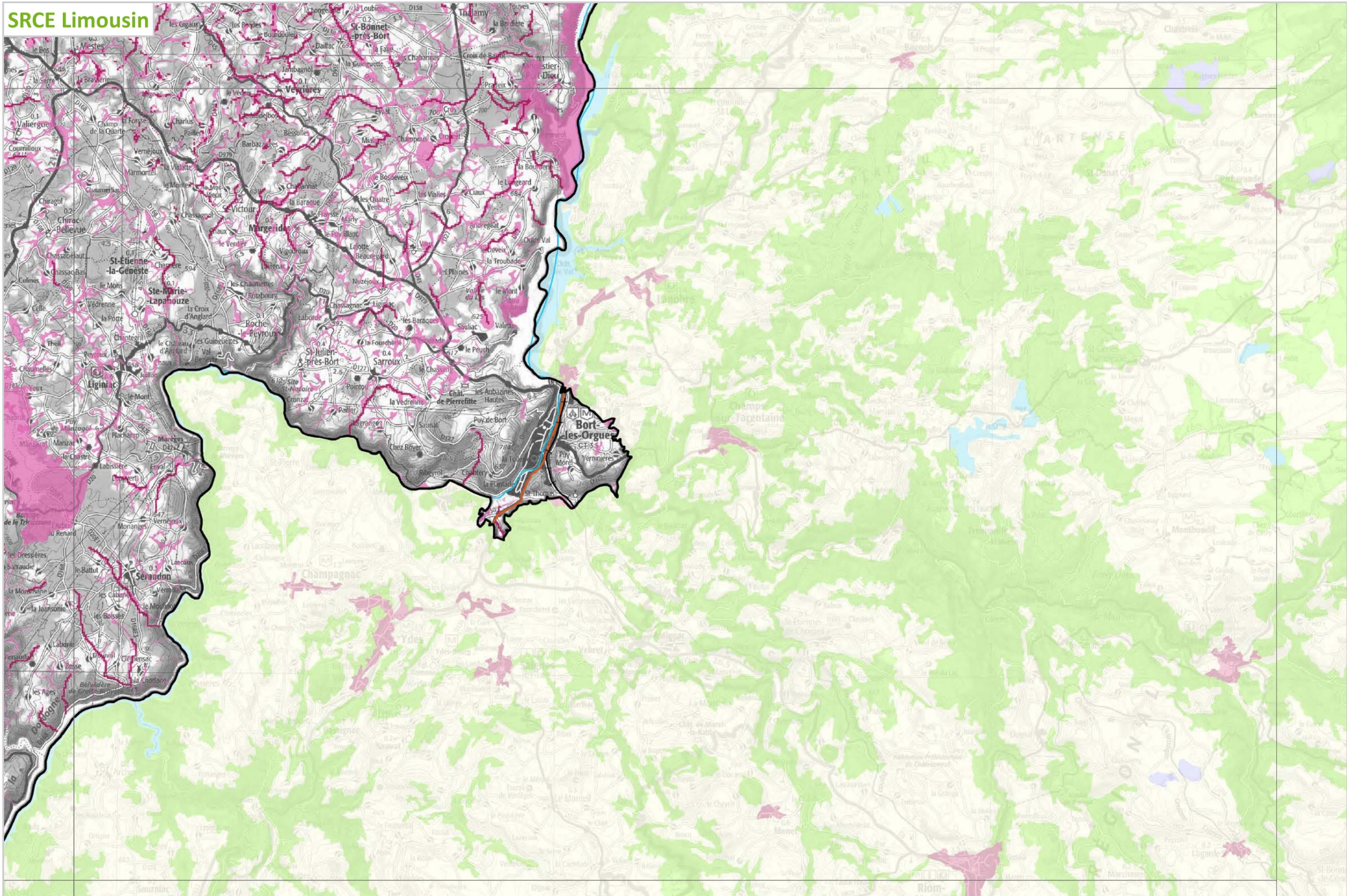
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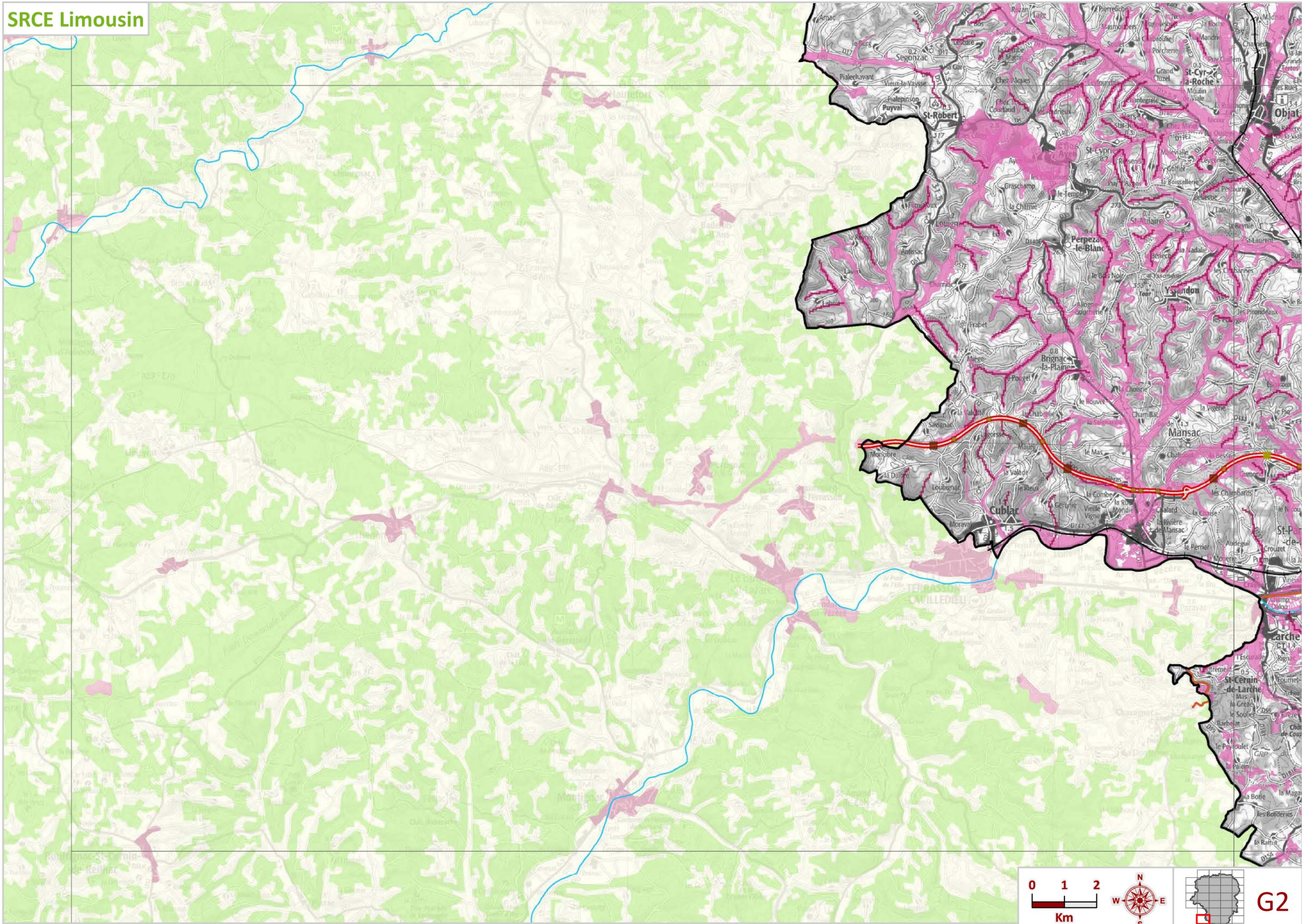


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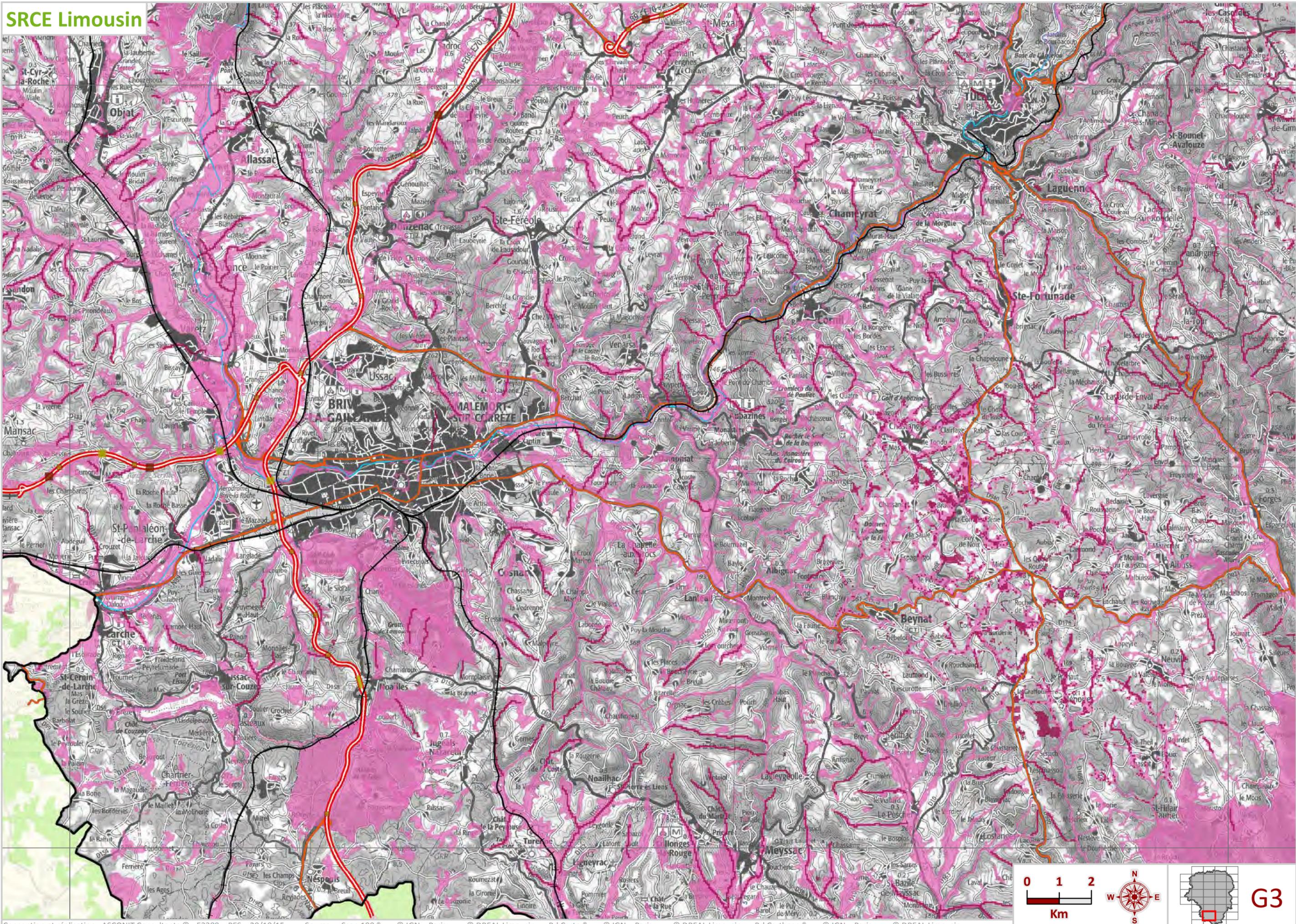
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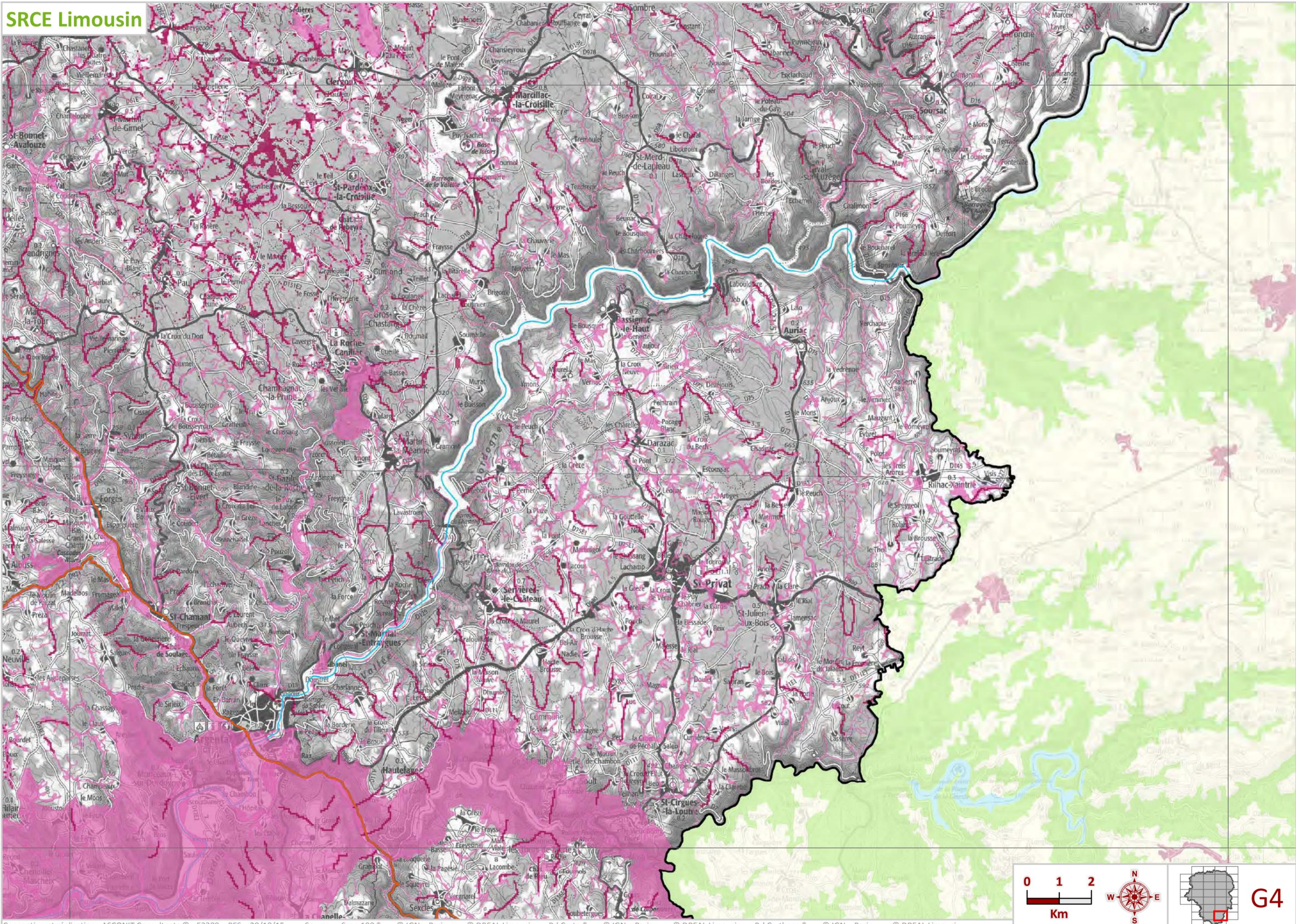
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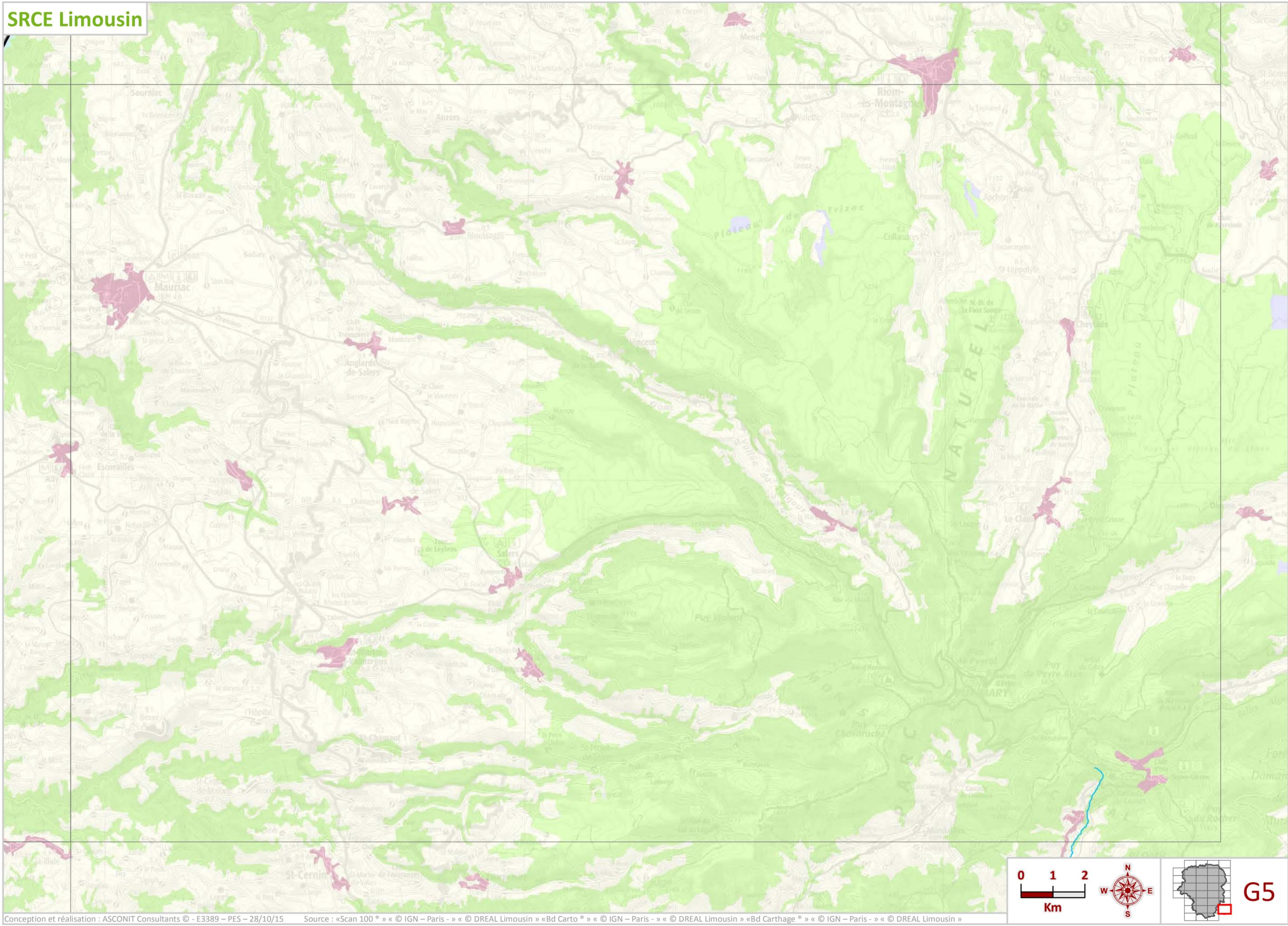
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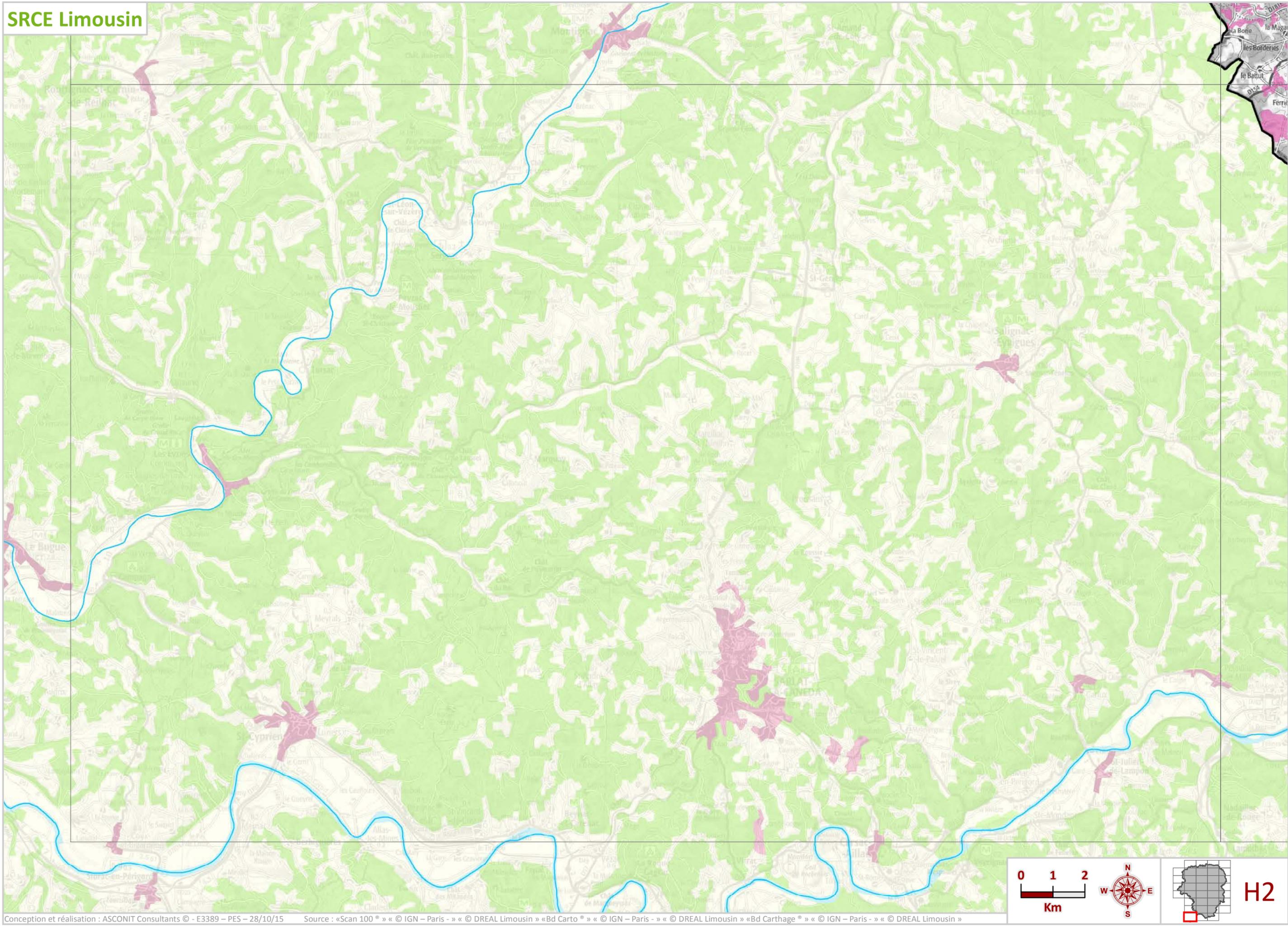


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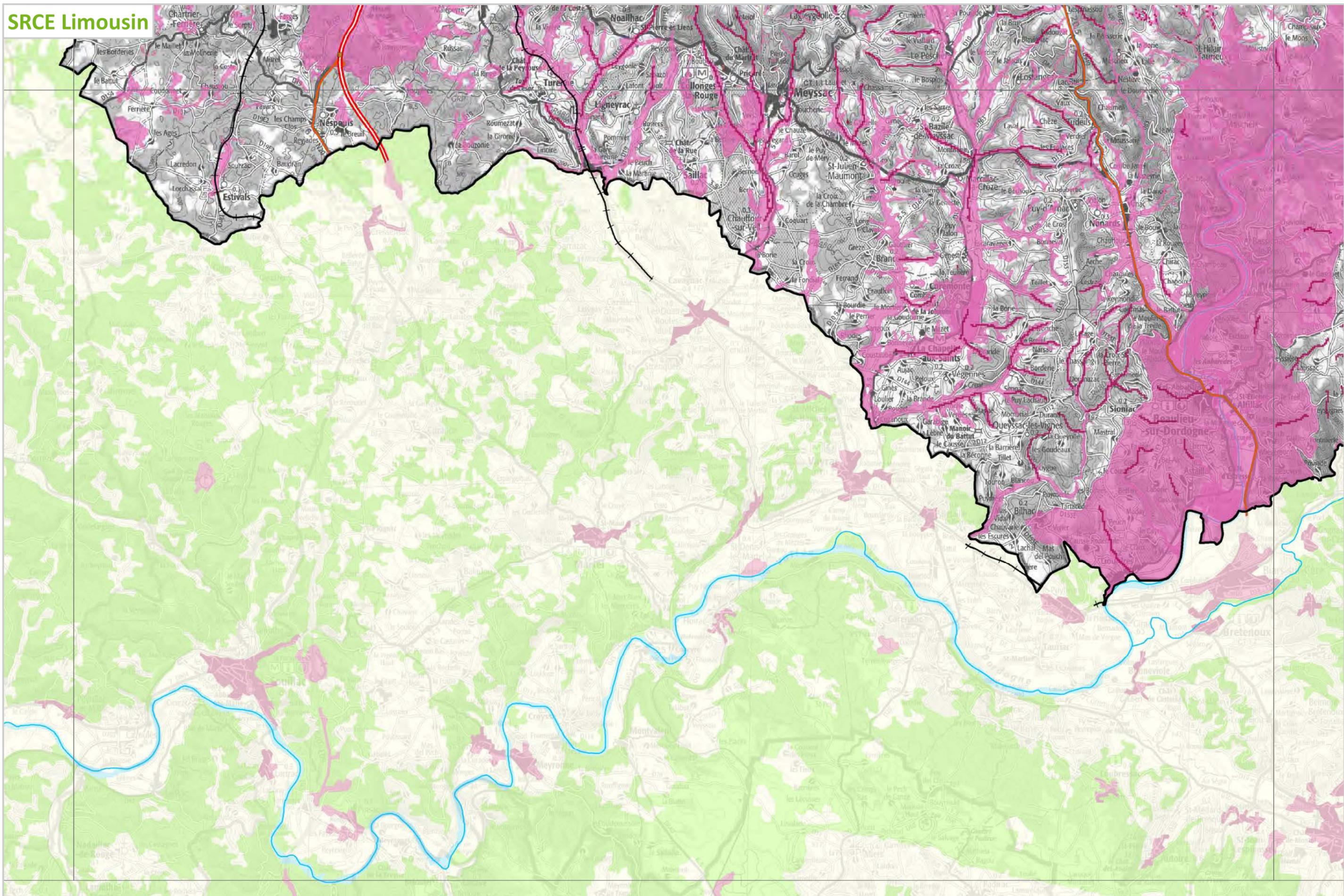


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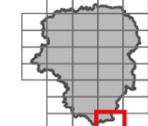
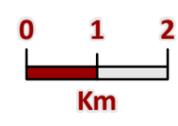
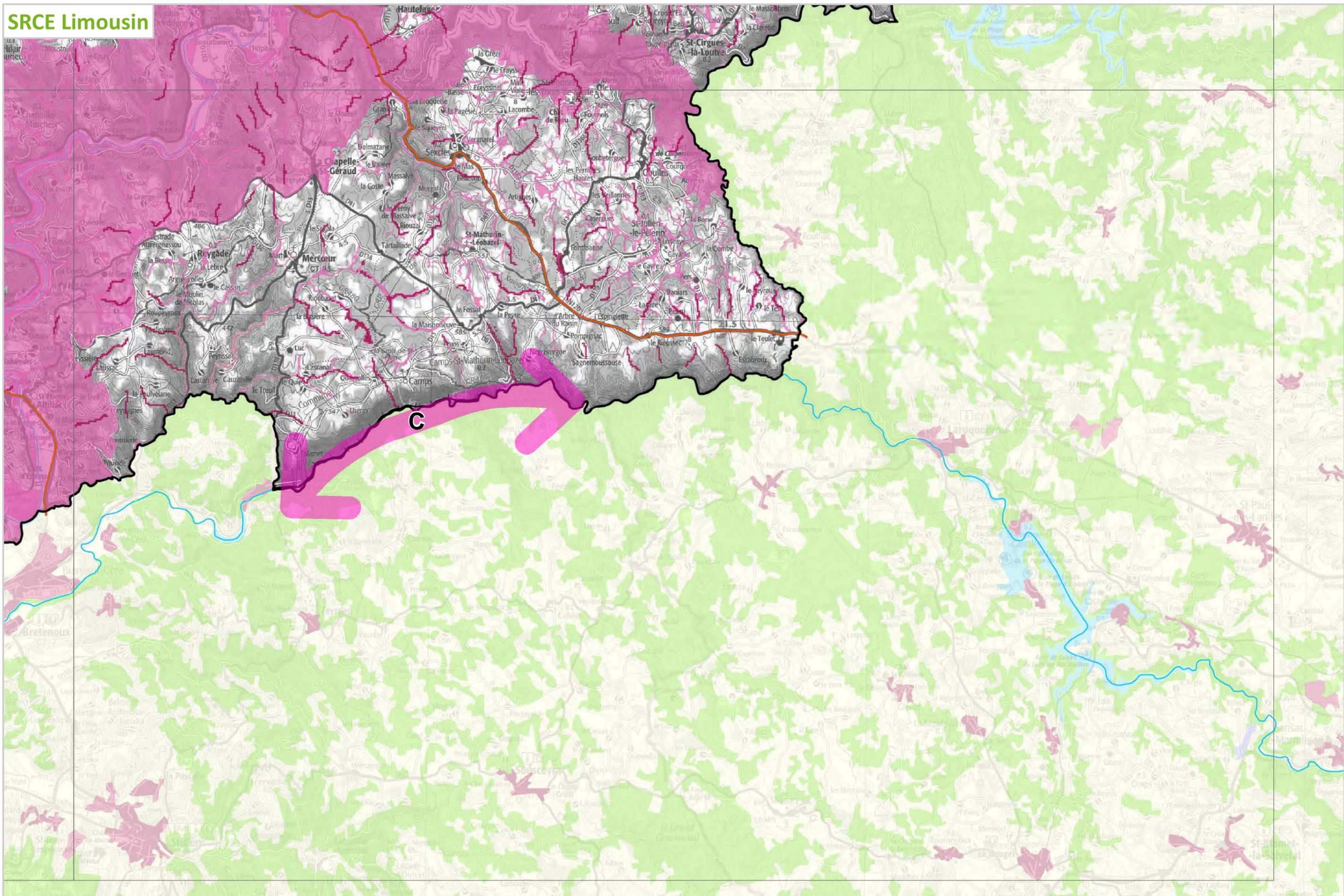


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