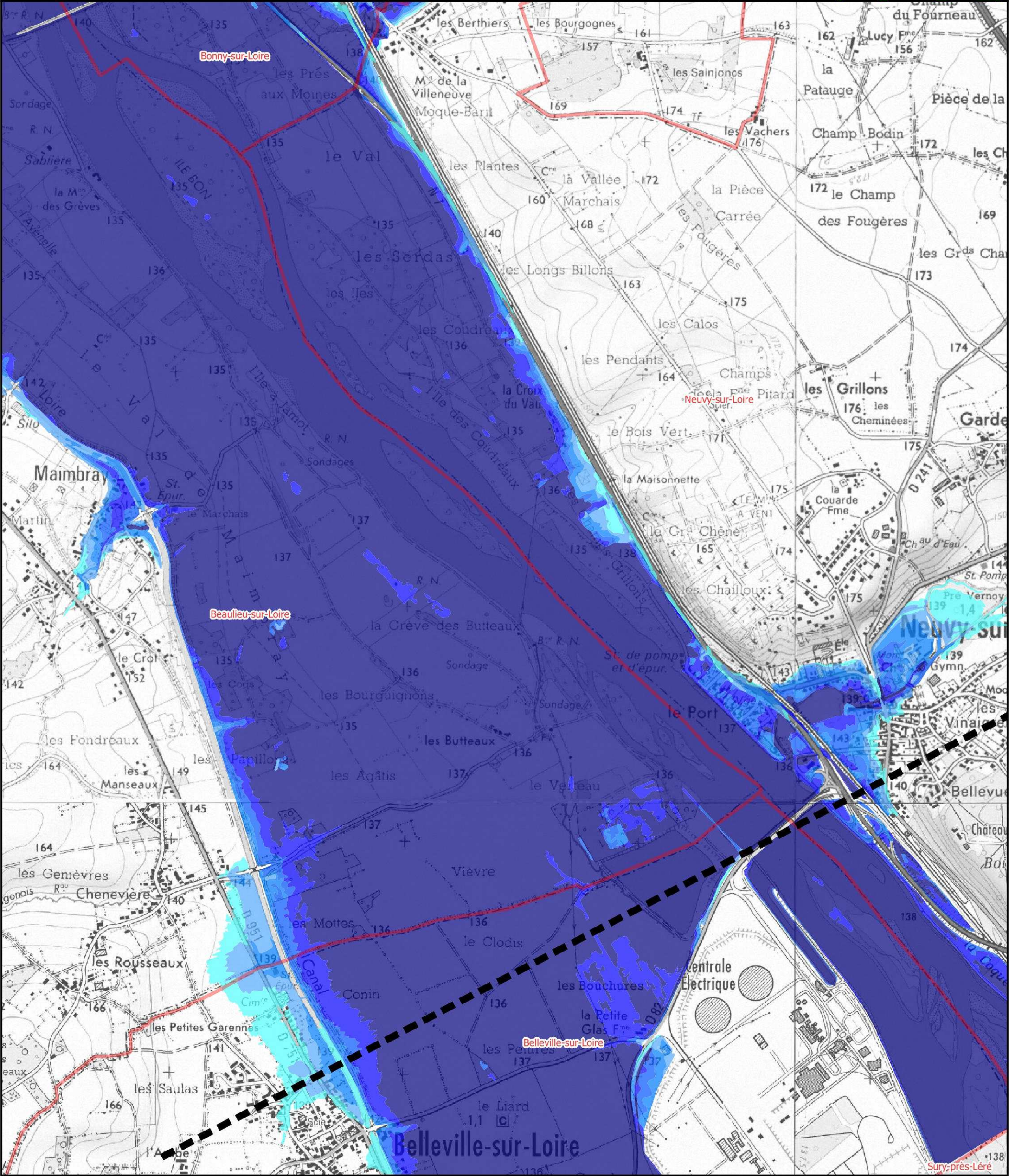
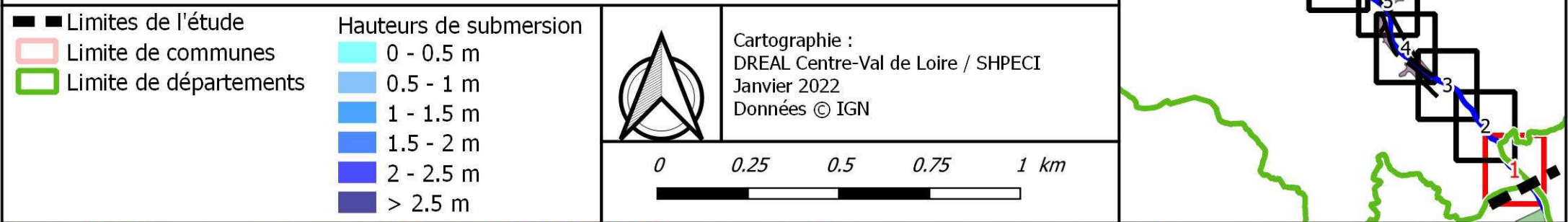


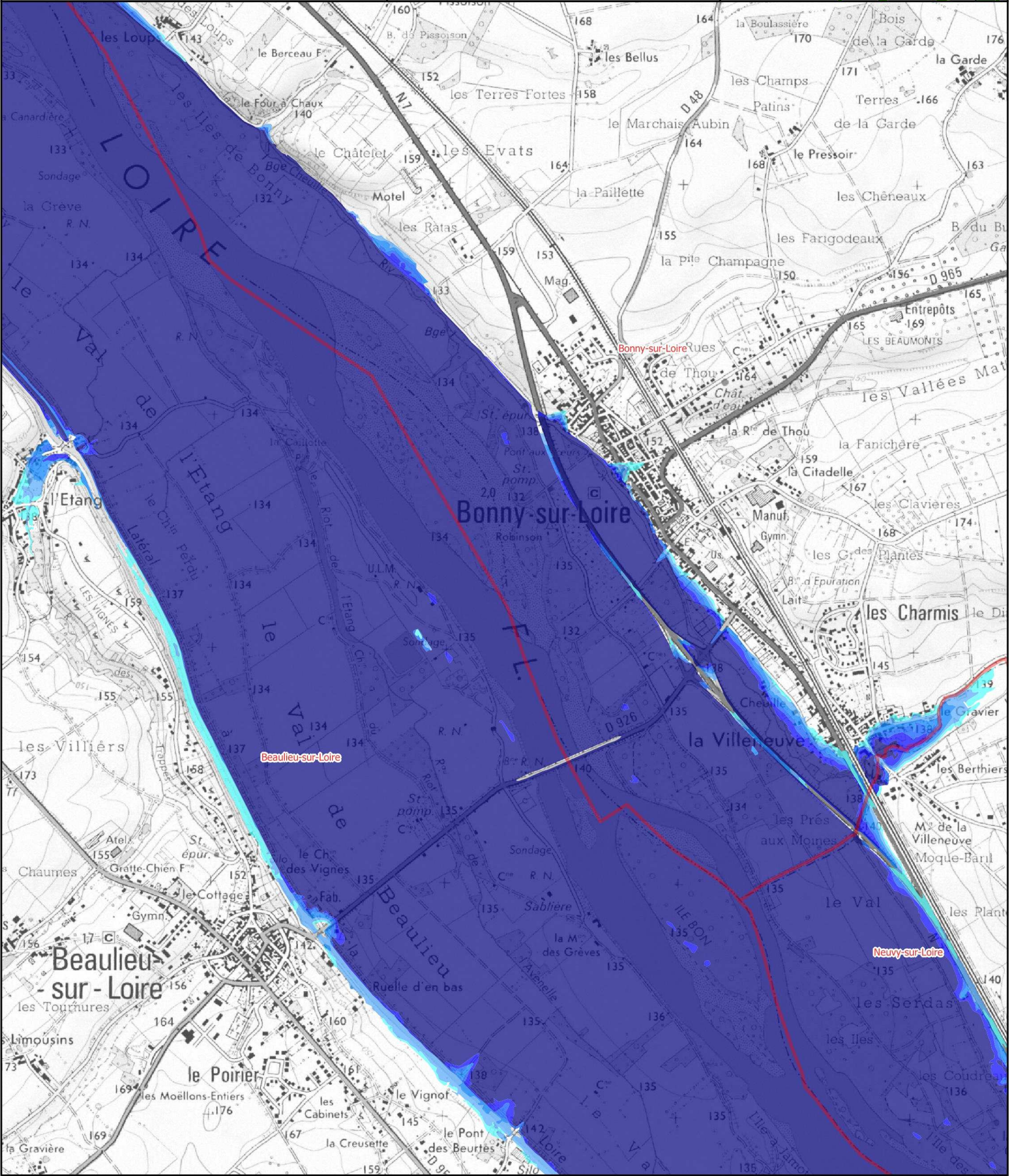
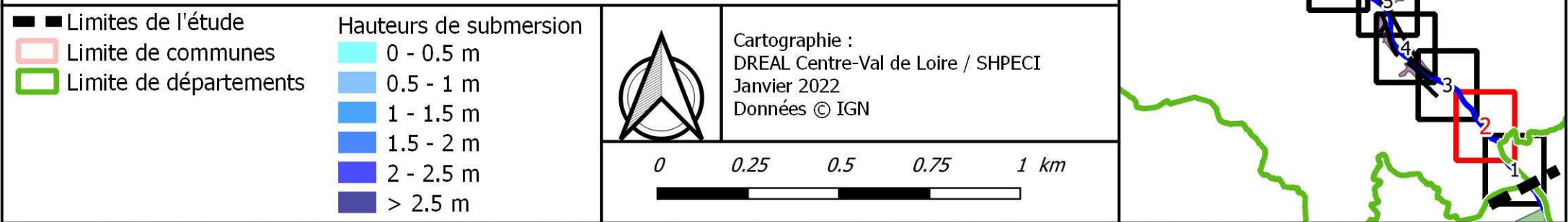
Annexe 8 : Hauteurs de submersion pour les Plus Hautes Eaux Connues

Planche 1/10



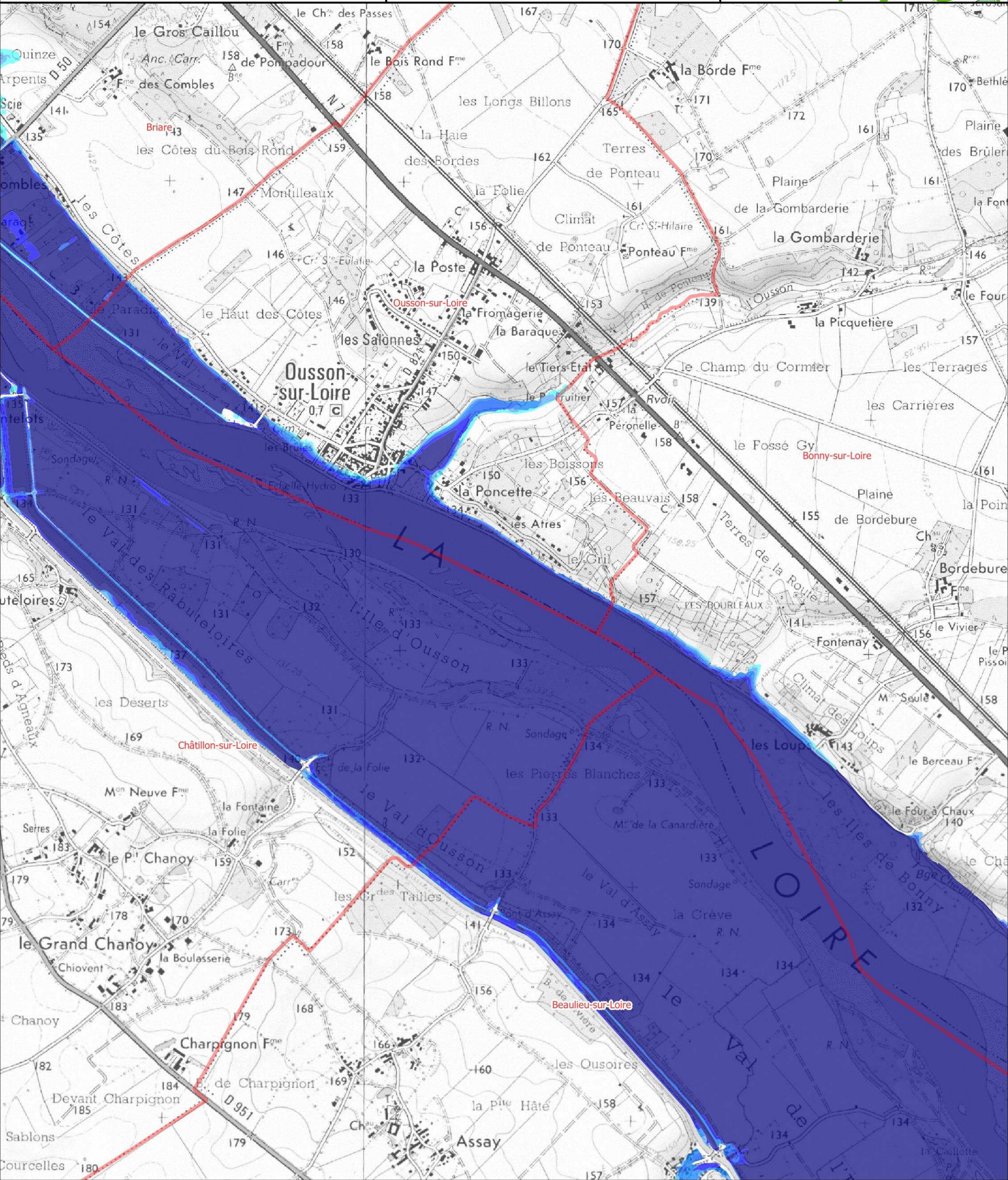
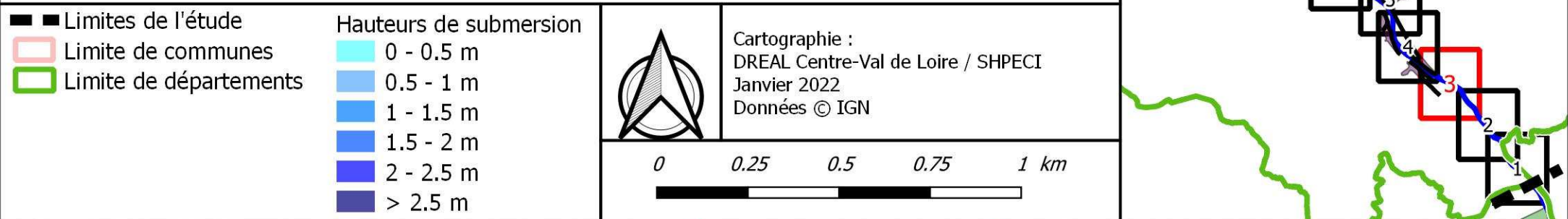
Annexe 8 : Hauteurs de submersion pour les Plus Hautes Eaux Connues

Planche 2/10



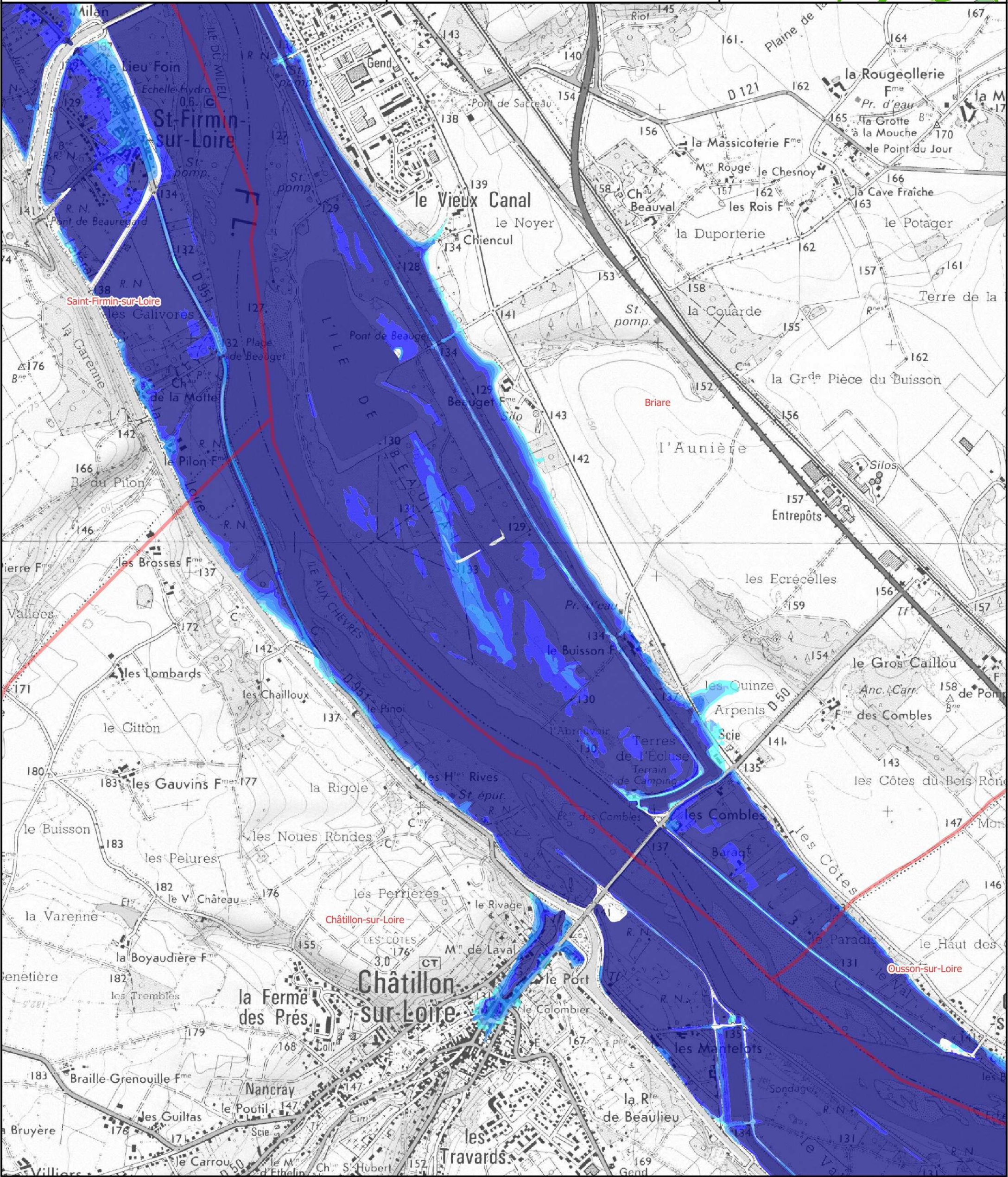
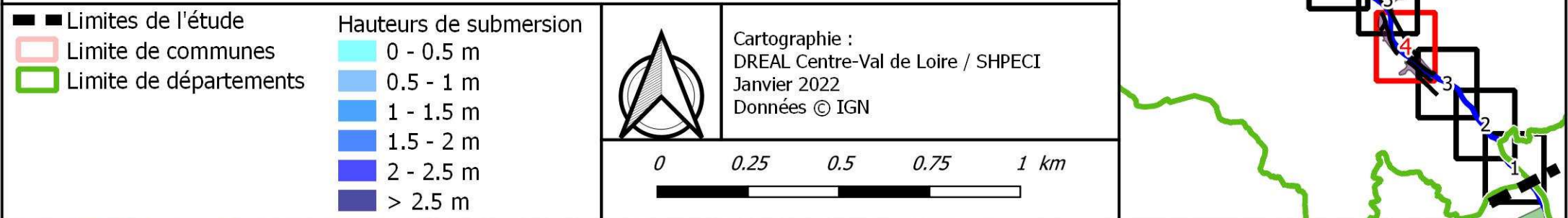
Annexe 8 : Hauteurs de submersion pour les Plus Hautes Eaux Connues

Planche 3/10

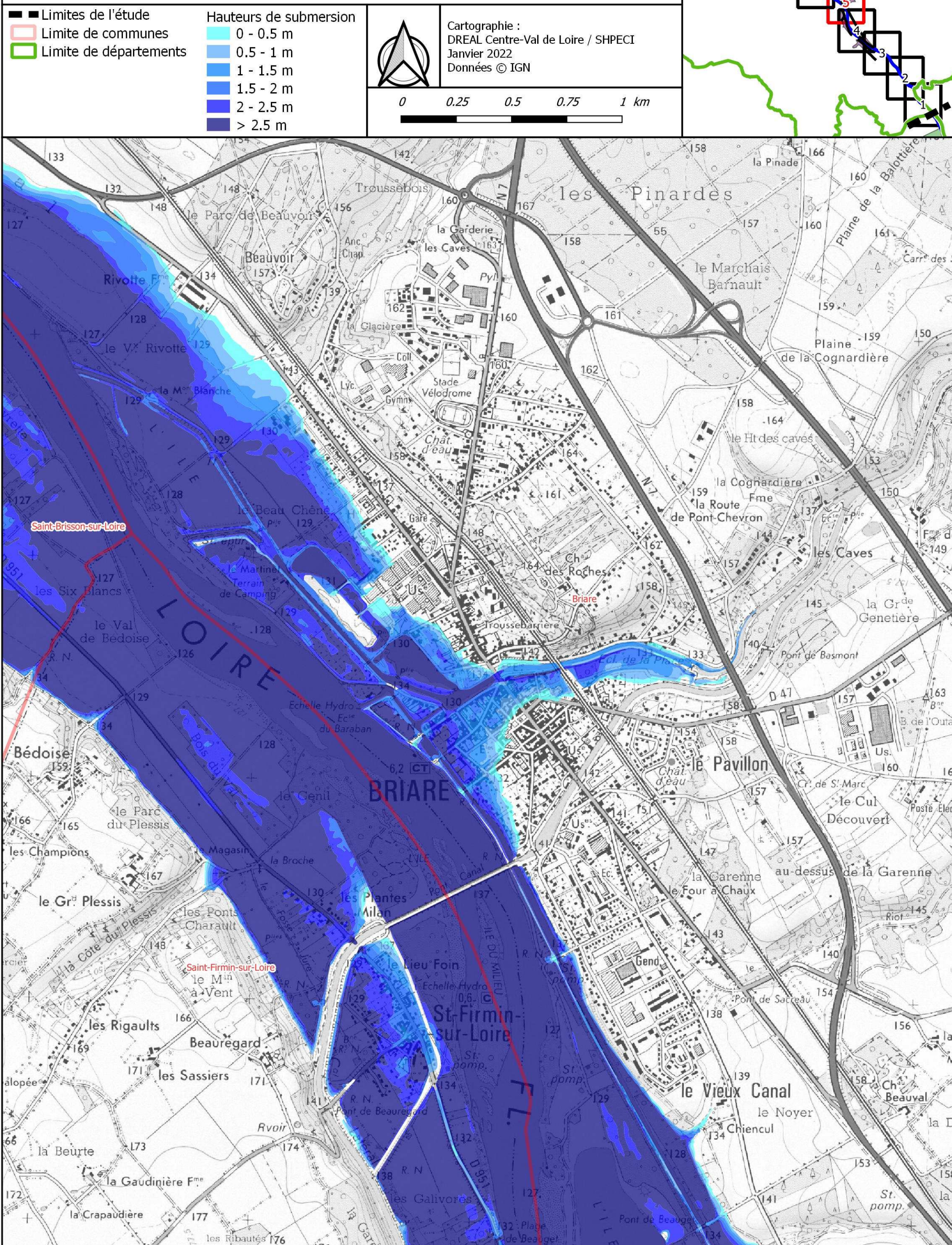


Annexe 8 : Hauteurs de submersion pour les Plus Hautes Eaux Connues

Planche 4/10

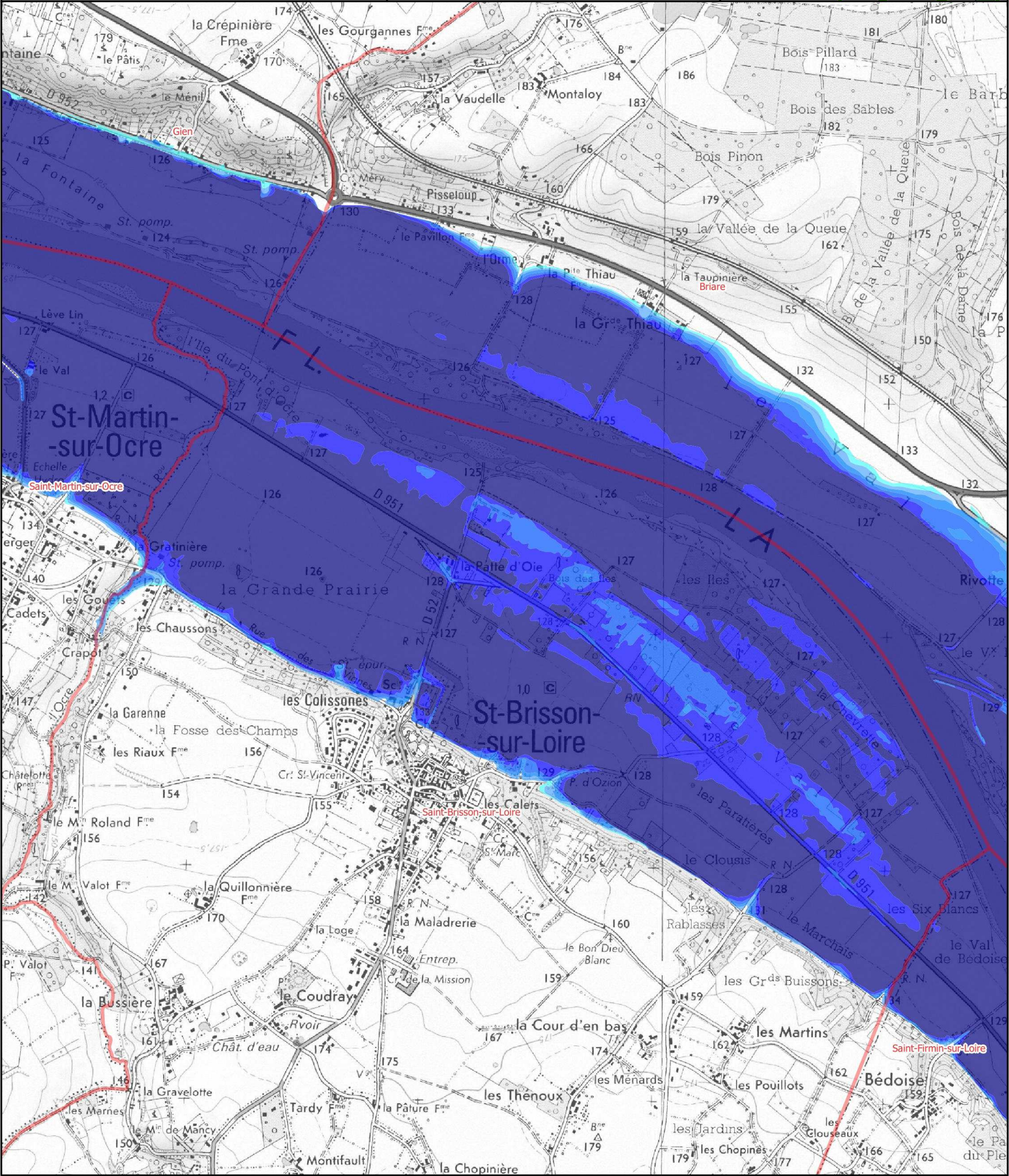
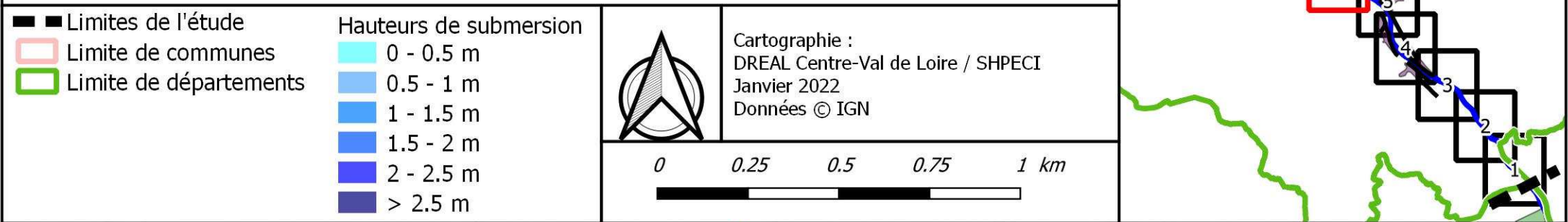


The map shows the Loire river flowing from the top left towards the bottom right. Ten sampling stations are marked along the river, numbered 1 to 10 from bottom right to top left. Station 5 is highlighted with a red box. The river is labeled 'la Loire' in blue text. The surrounding area is shown in green, representing land. A scale bar is located at the bottom left, indicating distances in kilometers (0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100).



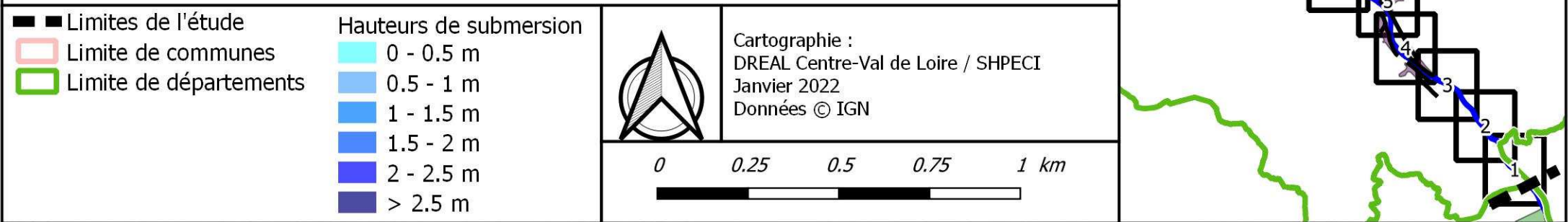
Annexe 8 : Hauteurs de submersion pour les Plus Hautes Eaux Connues

Planche 6/10



Annexe 8 : Hauteurs de submersion pour les Plus Hautes Eaux Connues

Planche 7/10



0

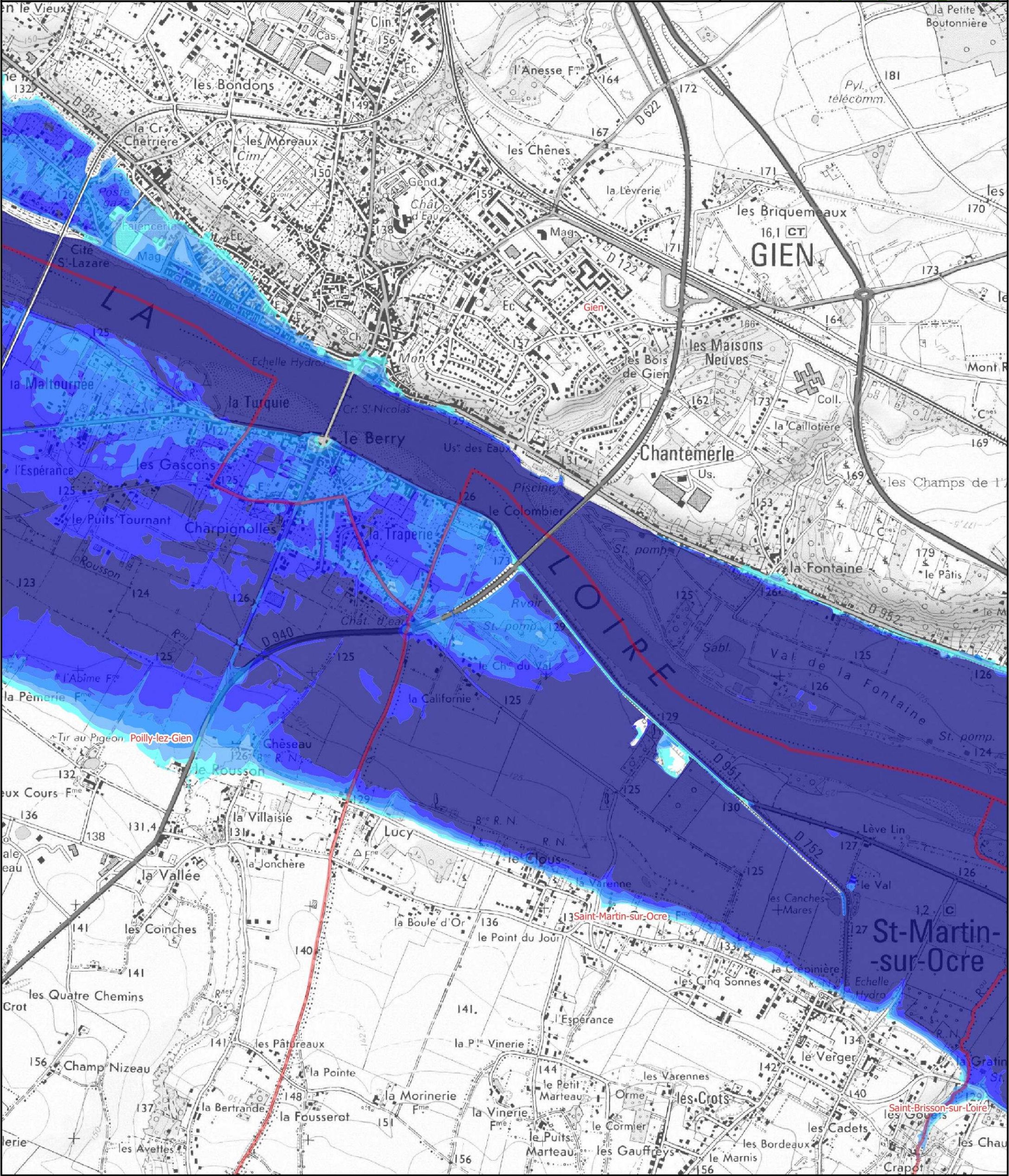
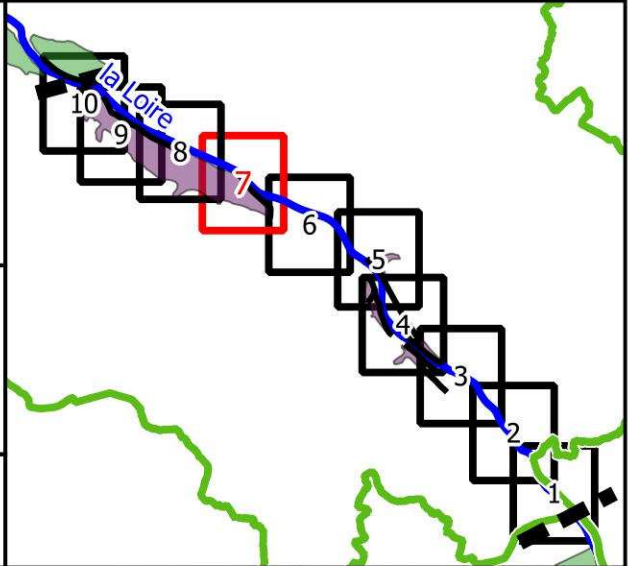
0.25

0.5

0.75

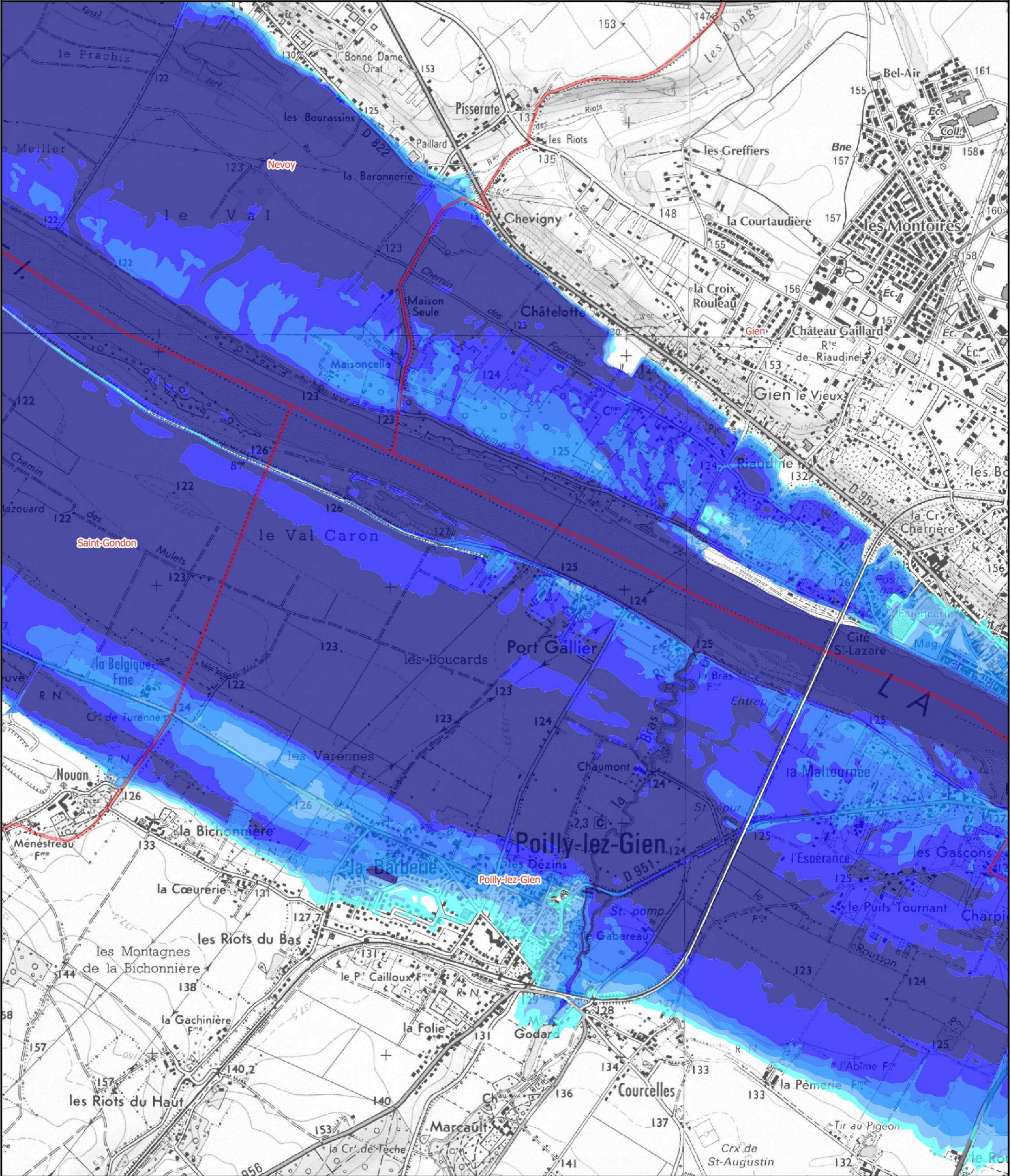
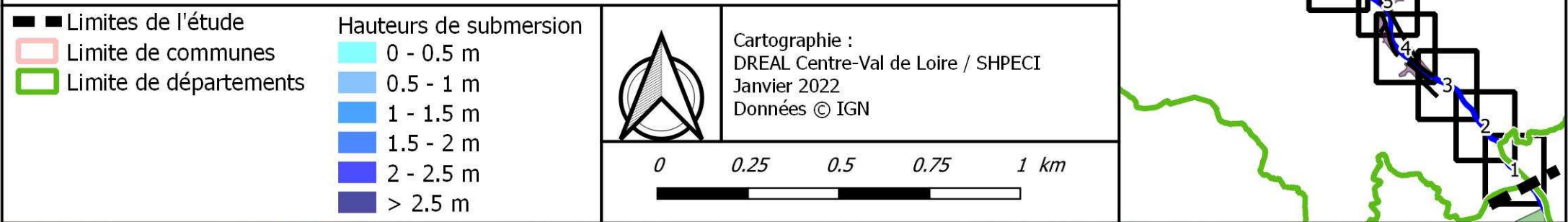
1 km

Cartographie :
DREAL Centre-Val de Loire / SHPECI
Janvier 2022
Données © IGN



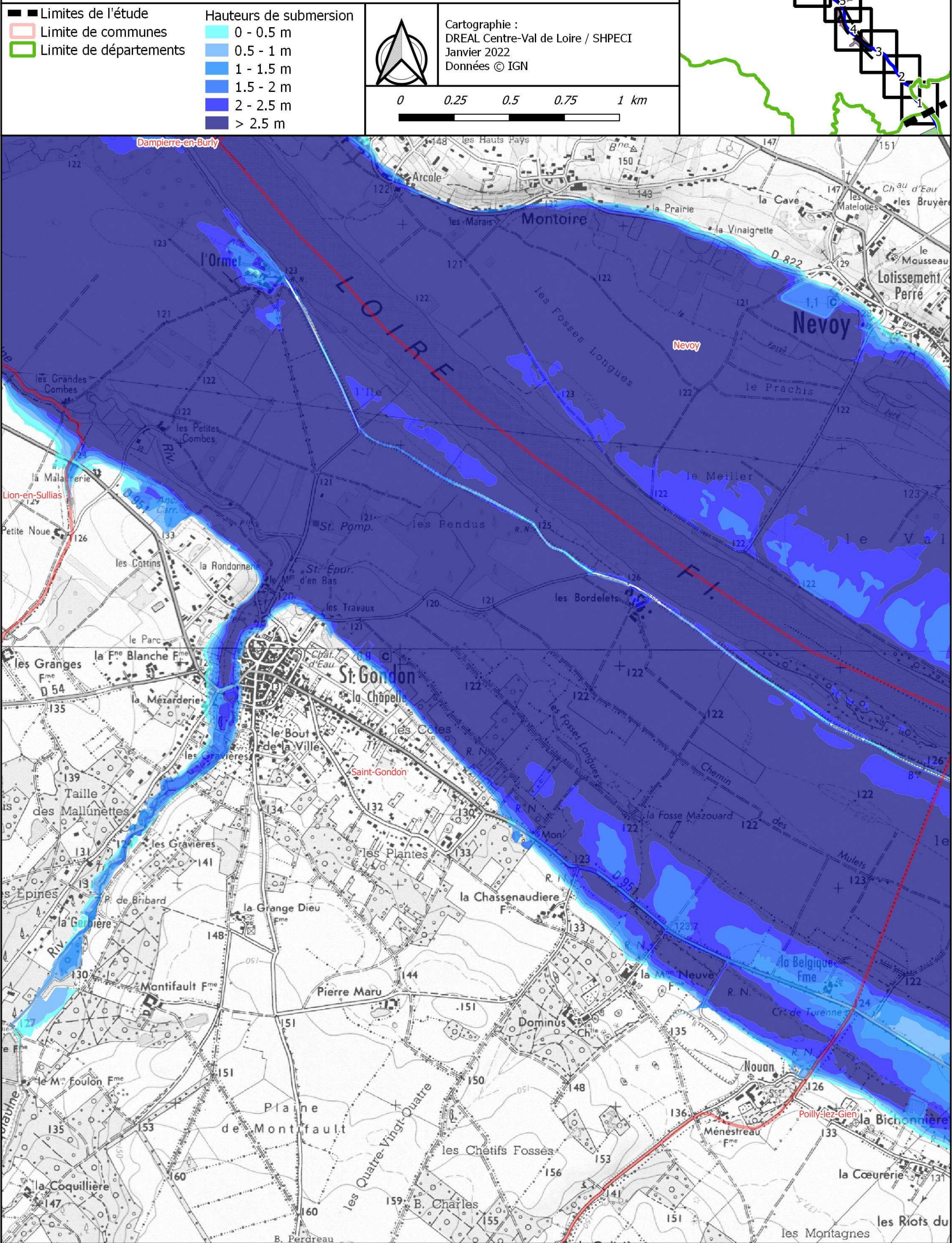
Annexe 8 : Hauteurs de submersion pour les Plus Hautes Eaux Connues

Planche 8/10



Annexe 8 : Hauteurs de submersion pour les Plus Hautes Eaux Connues

Planche 9/10



Annexe 8 : Hauteurs de submersion pour les Plus Hautes Eaux Connues

Planche 10/10

