

Direction Départementale
des Territoires

Service urbanisme
et territoires

Prévention des Risques



Préfecture de l'Ardèche

PLAN DE PREVENTION DES RISQUES D'INONDATION

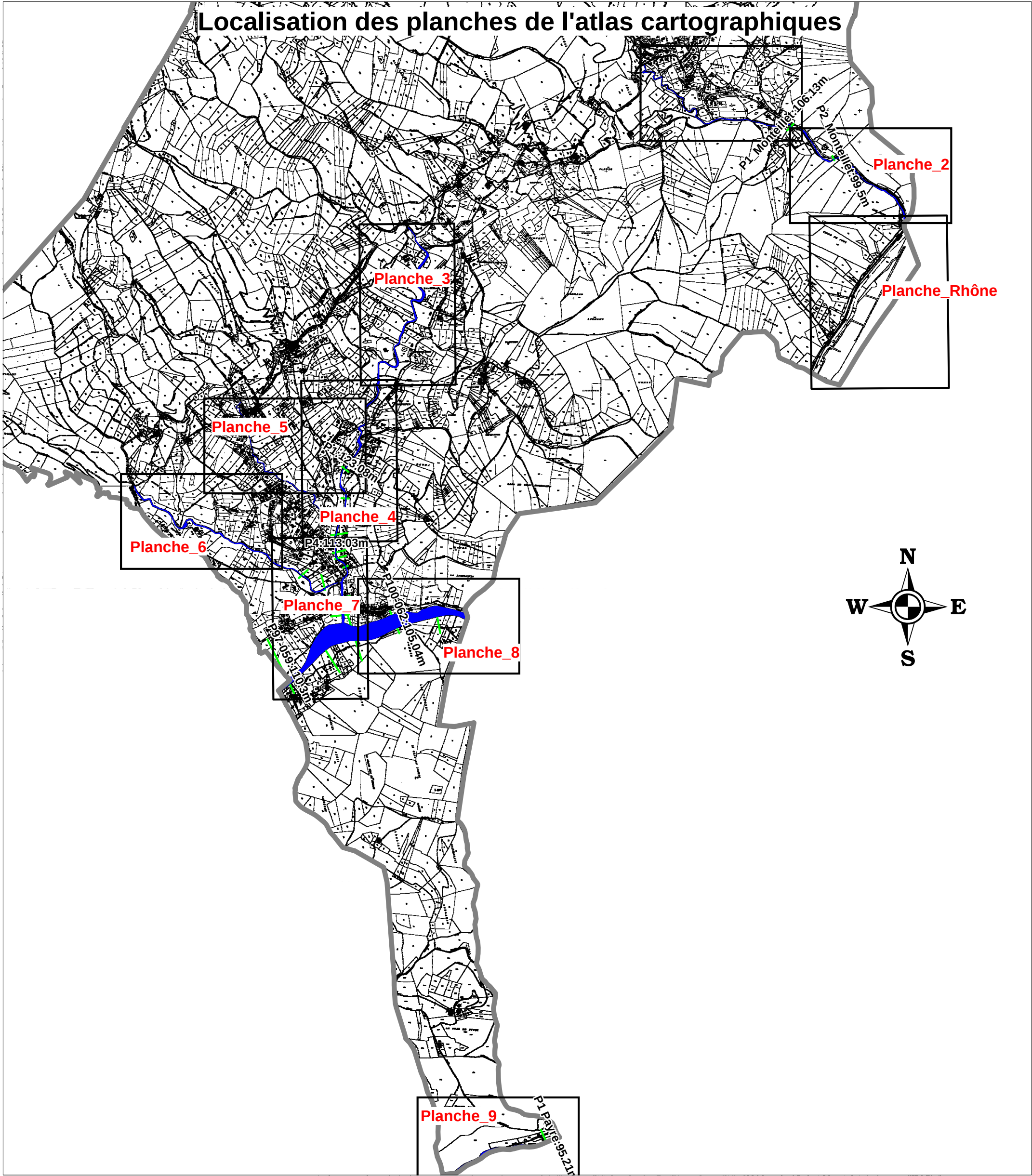
Approbation

Commune de Rompon

Cartographie des aléas

Atlas cartographique

Numéro d'étude	10CLE050		AGENCE DE LYON Etudes 26, rue de la gare 69009 LYON
Date	Septembre 2013		
Echelle	1/2 500		
Chef de Projet	PB		



Légende des cartes d'aléas affluent

Aléas affluents

- Faible
- Moyen
- Fort
- Lit mineur

Vitesse	Faible V < 0,2 m/s	Moyenne 0,2m/s < V < 0,5m/s	Forte V > 0.5m/s
Hauteur			
Faible H < 0,50m	faible	moyen	fort
Moyenne 0,50 m < H < 1 m	moyen	fort	fort
Forte H > 1 m	fort	fort	fort

- Limite crue décennale (Q10) du Rhône
- Profils en travers et cotes crue centennale (Q100) aux différents profils

Planche Aléa 1 : Ruisseau de Monteillet

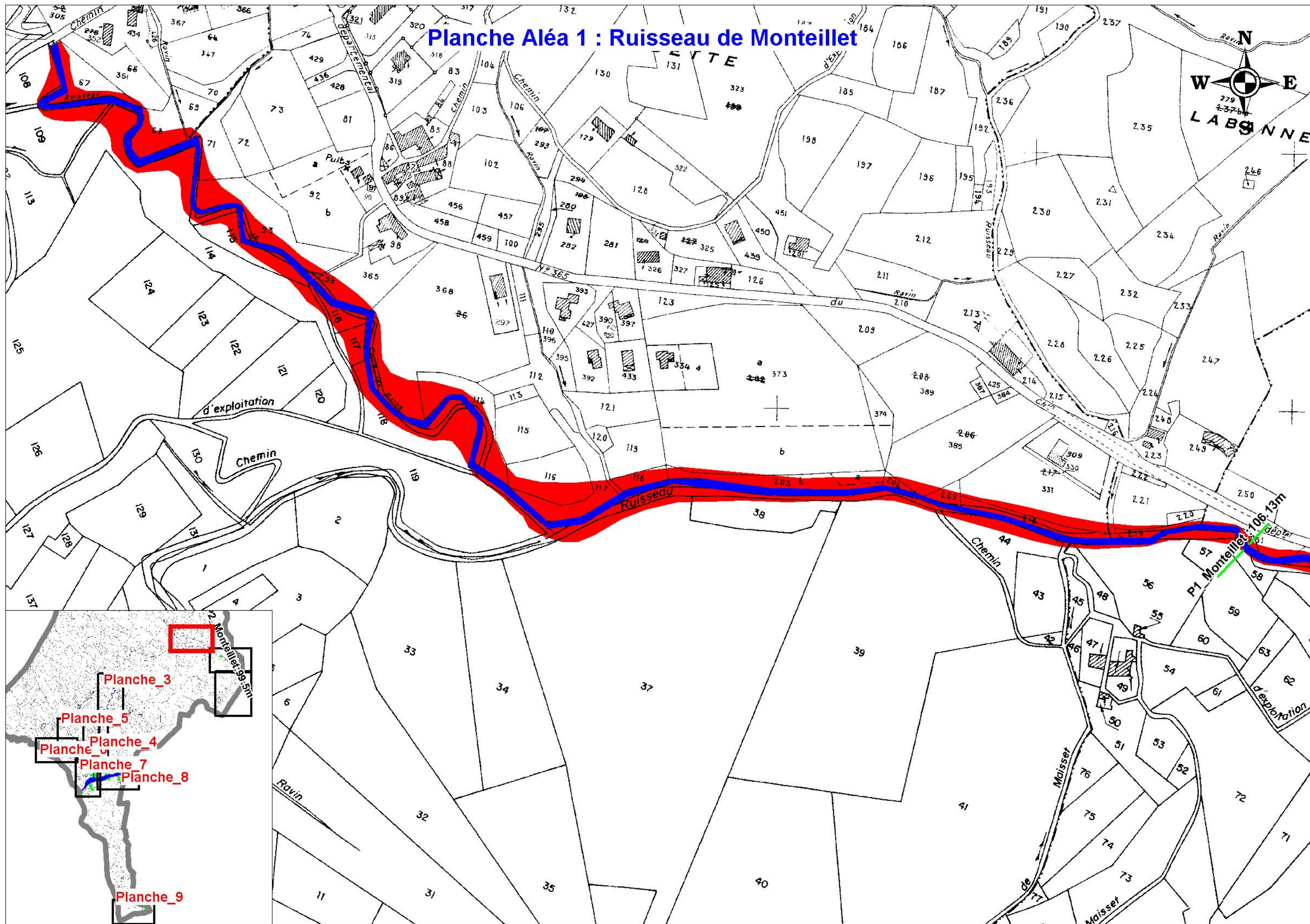


Planche Aléa 2 : Ruisseau de Monteillet

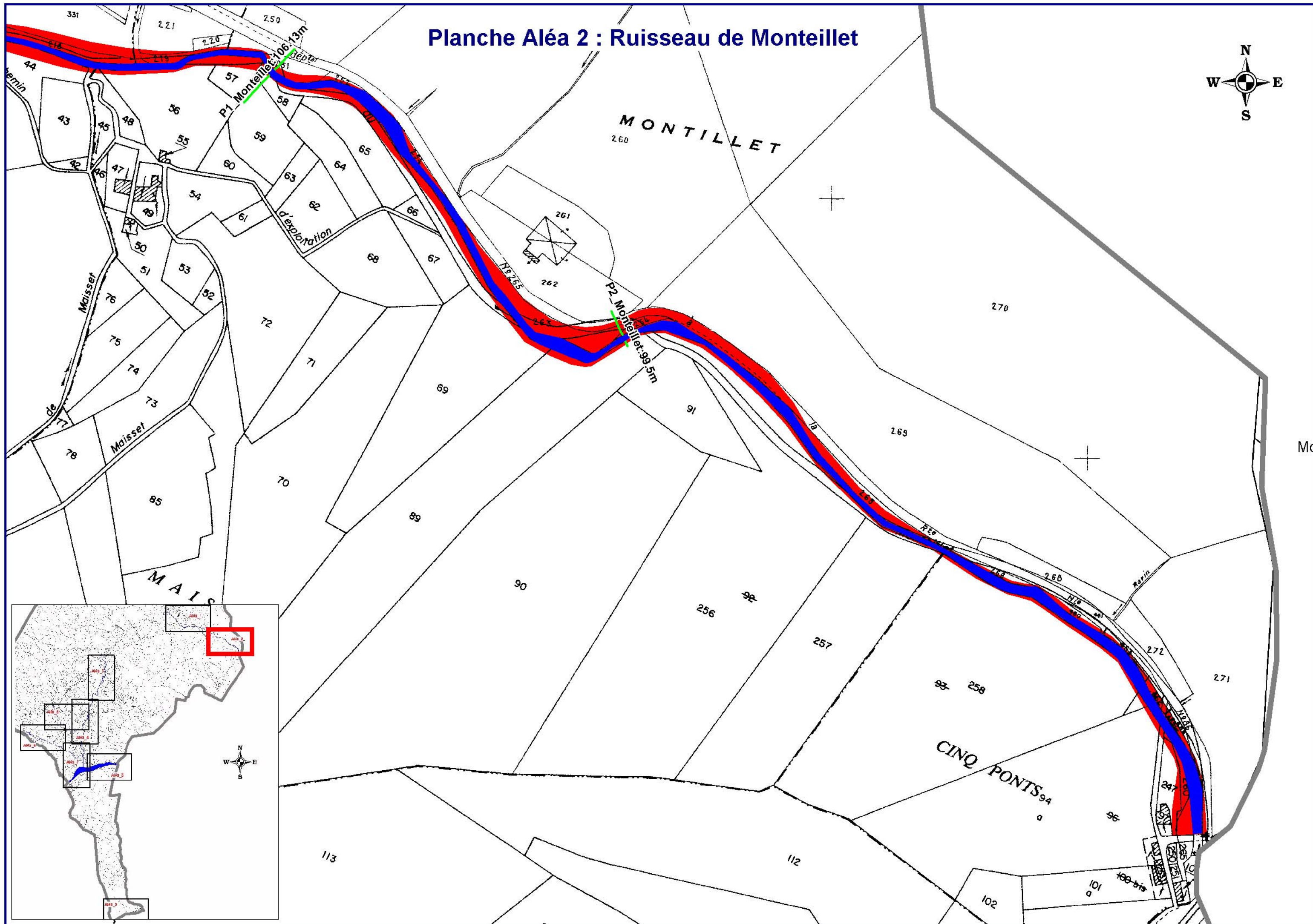


Planche Aléa 3 : Ruisseau de Chambeau

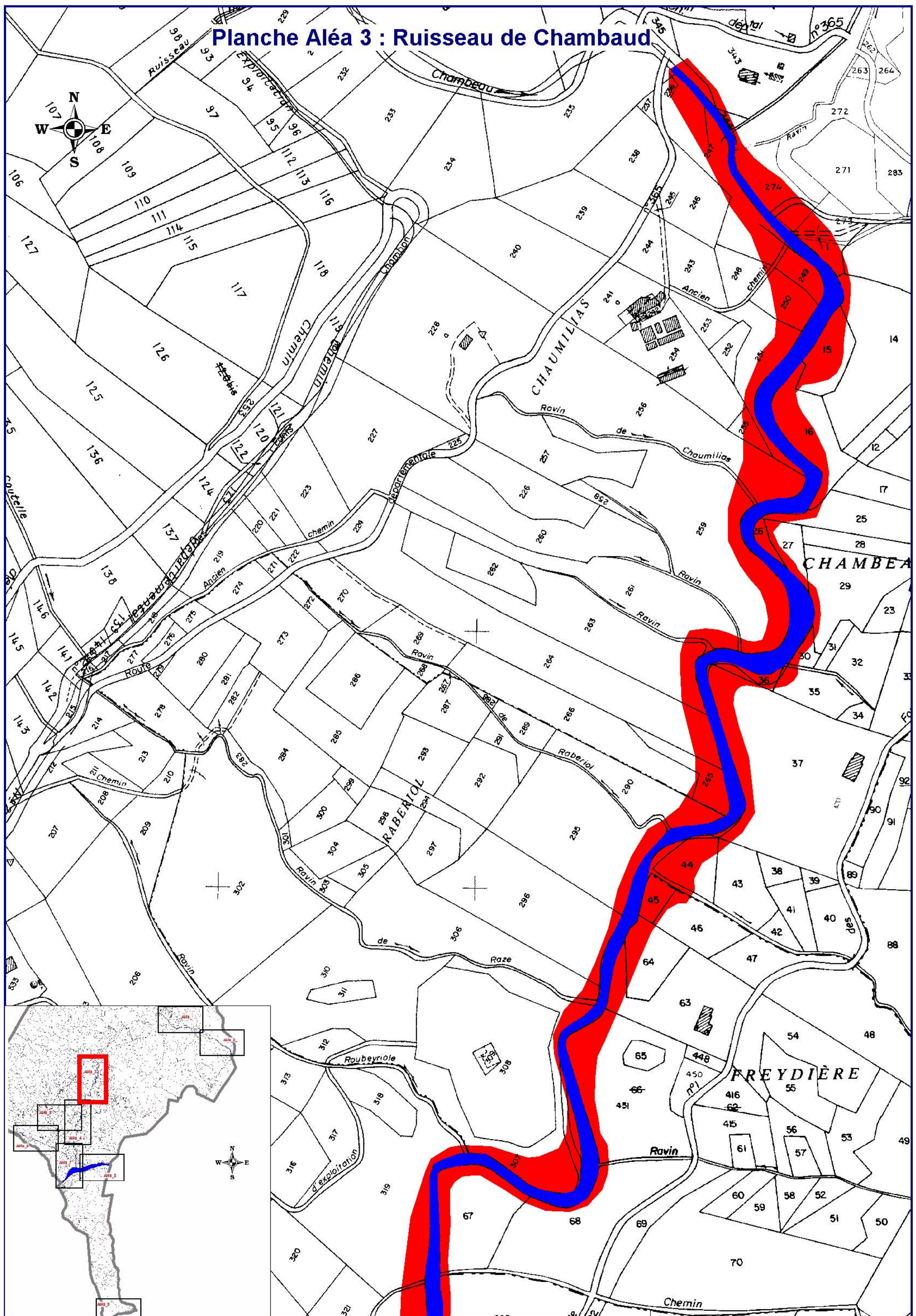


Planche Aléa 4 : Ruisseaux de Chambaud et de Limouze

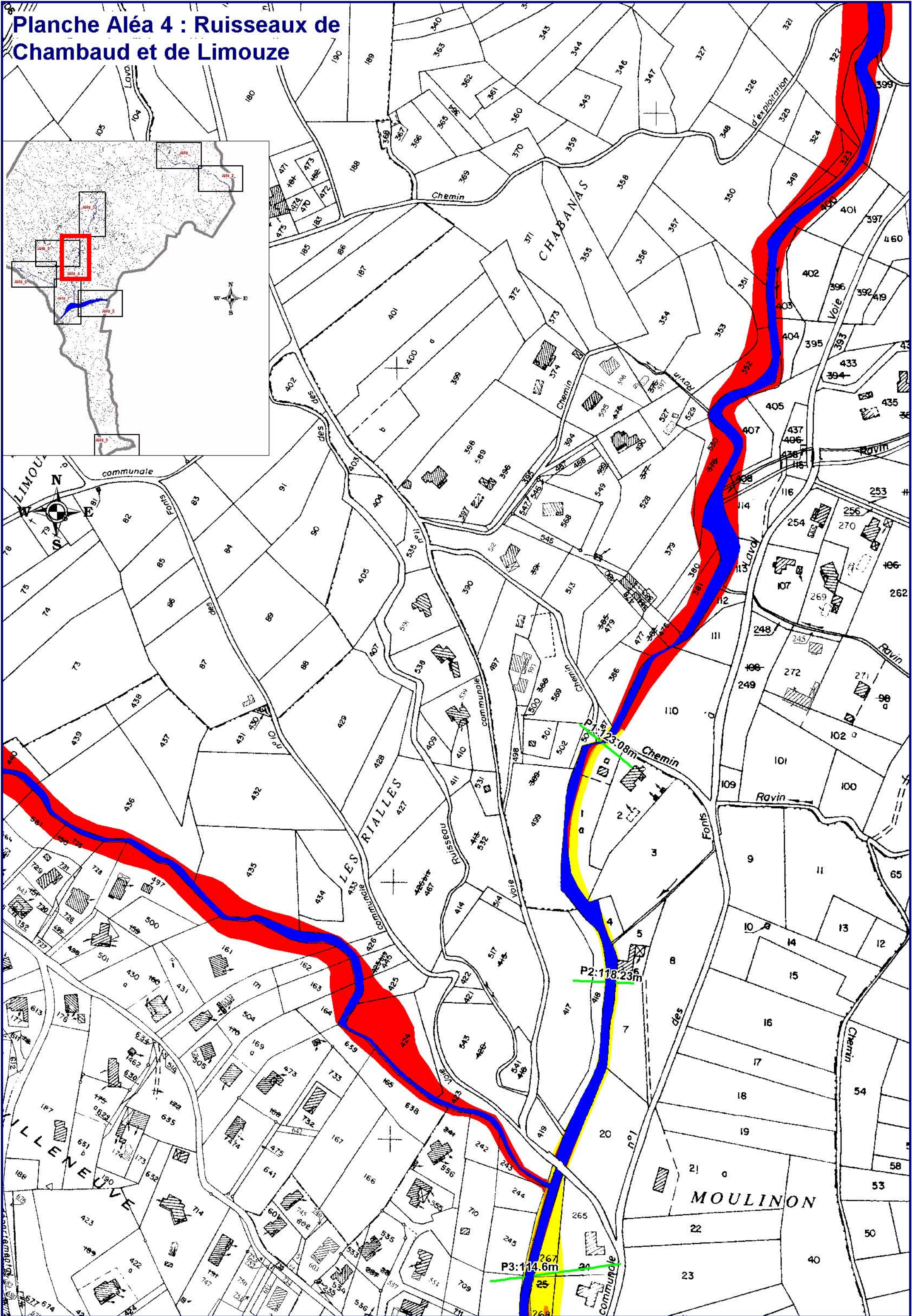


Planche Aléa 5 : Ruisseaux de Chambaud et de Limouze

This detailed cadastral map illustrates the watercourse network in the Limouze area. The Ruisseau de Chambaud and Ruisseau de Limouze are highlighted with red and blue shading. The map includes numerous numbered plots, roads, and other geographical features. A compass rose is located in the top left corner. An inset map in the bottom left corner provides a regional context, showing the location of the study area within a larger administrative boundary.

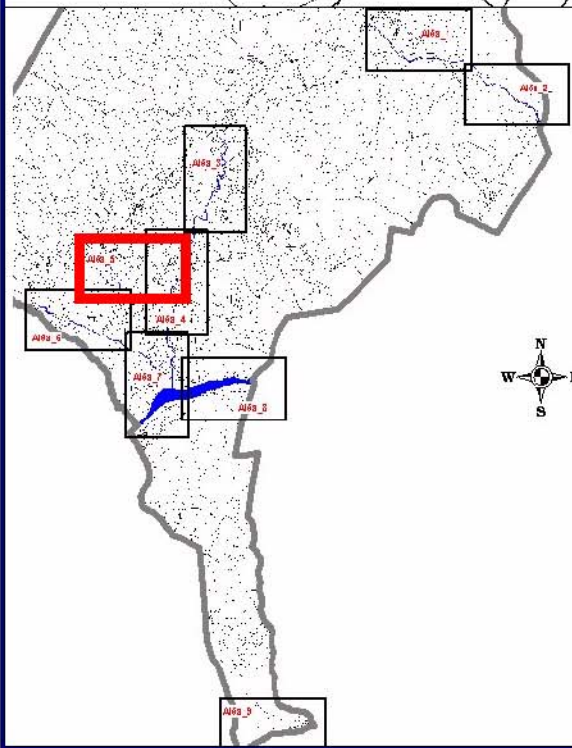


Planche Aléa 6 : Ruisseau de Servouant

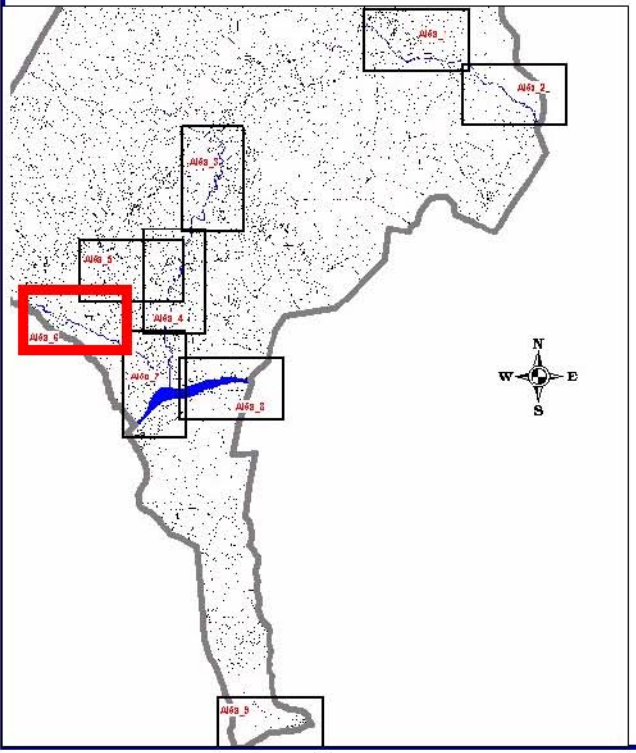
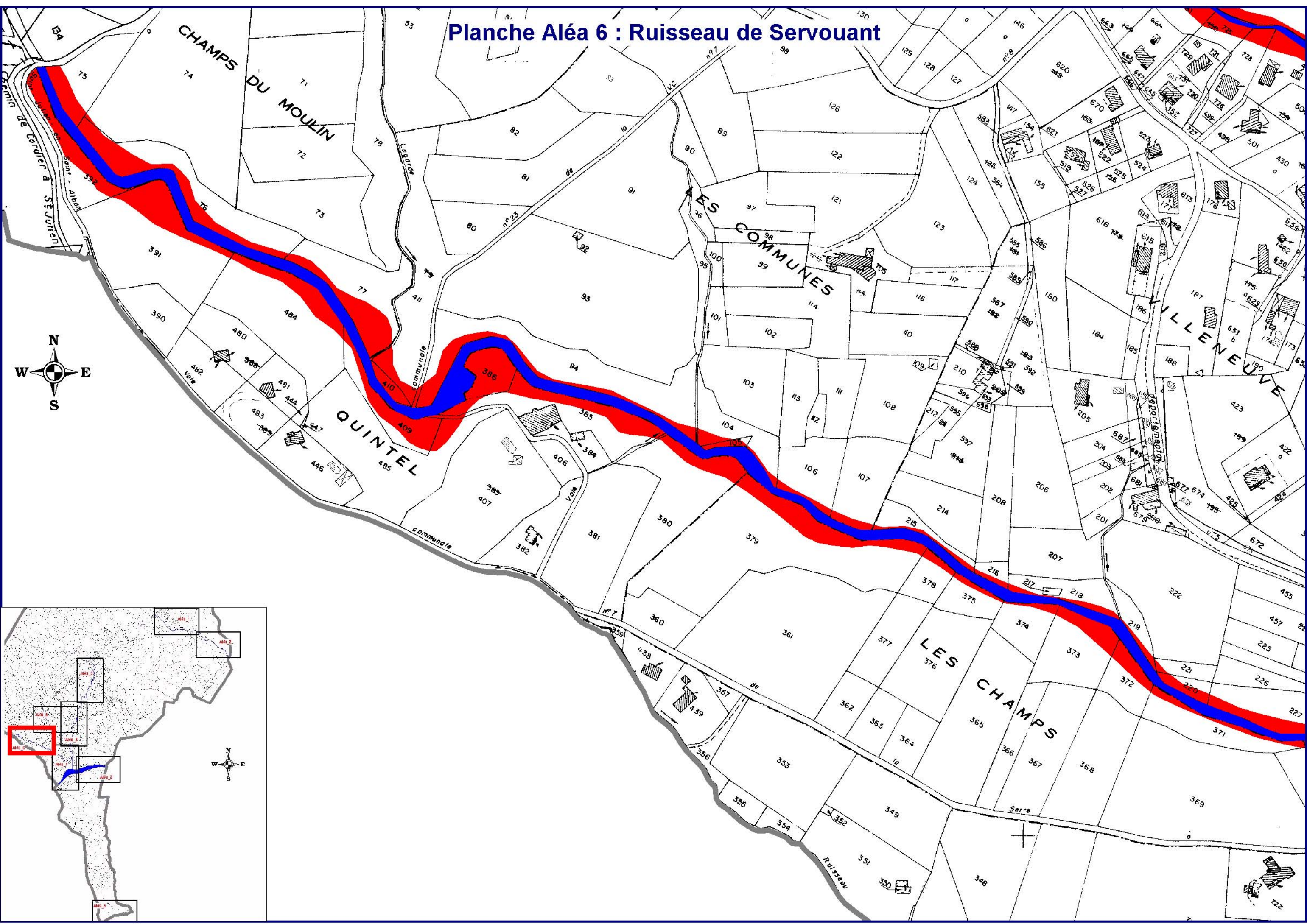


Planche Aléa 7 : l'Ouvèze, ruisseau de Chambaud et de Servouant

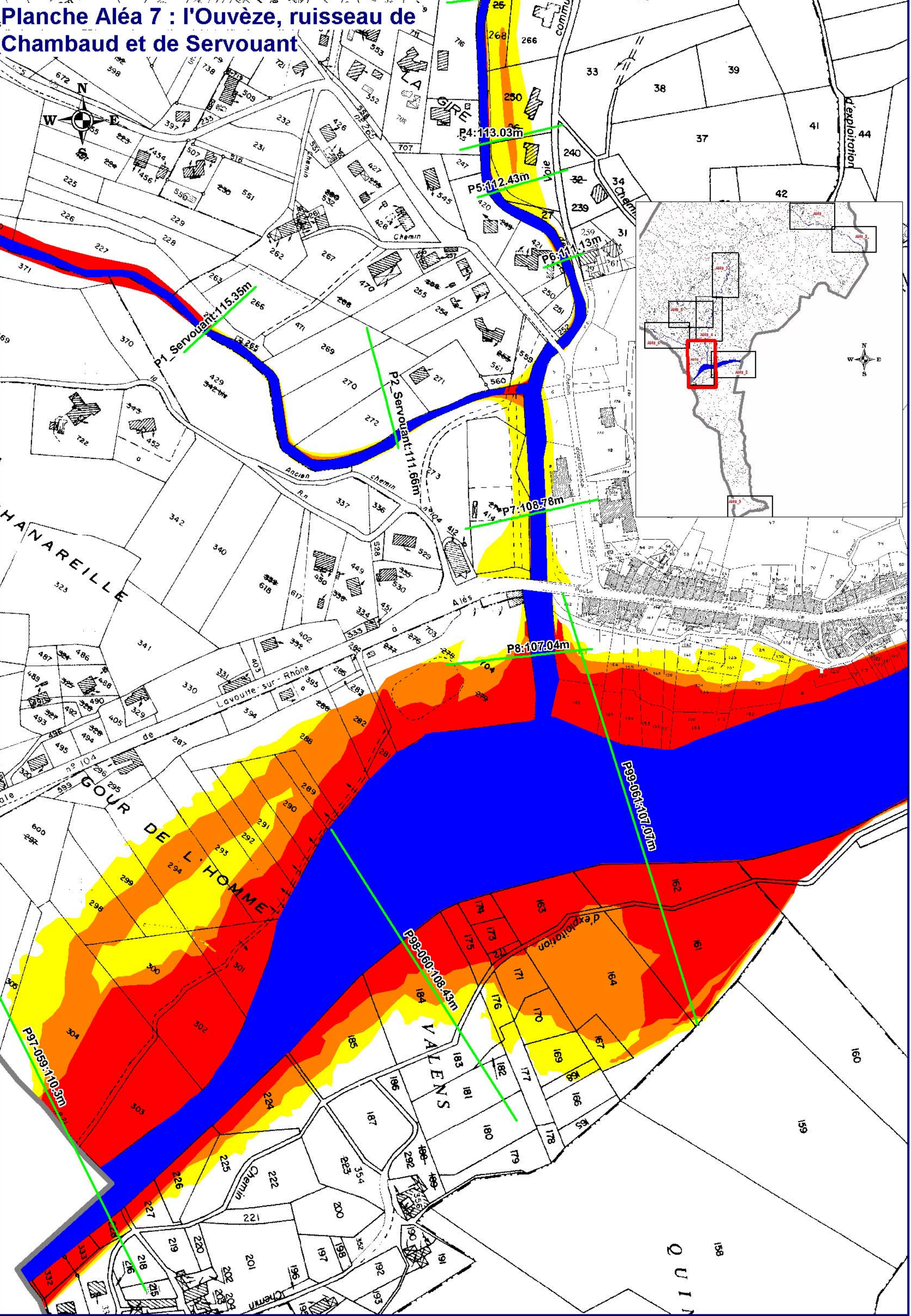


Planche Aléa 8 : L'Ouvèze

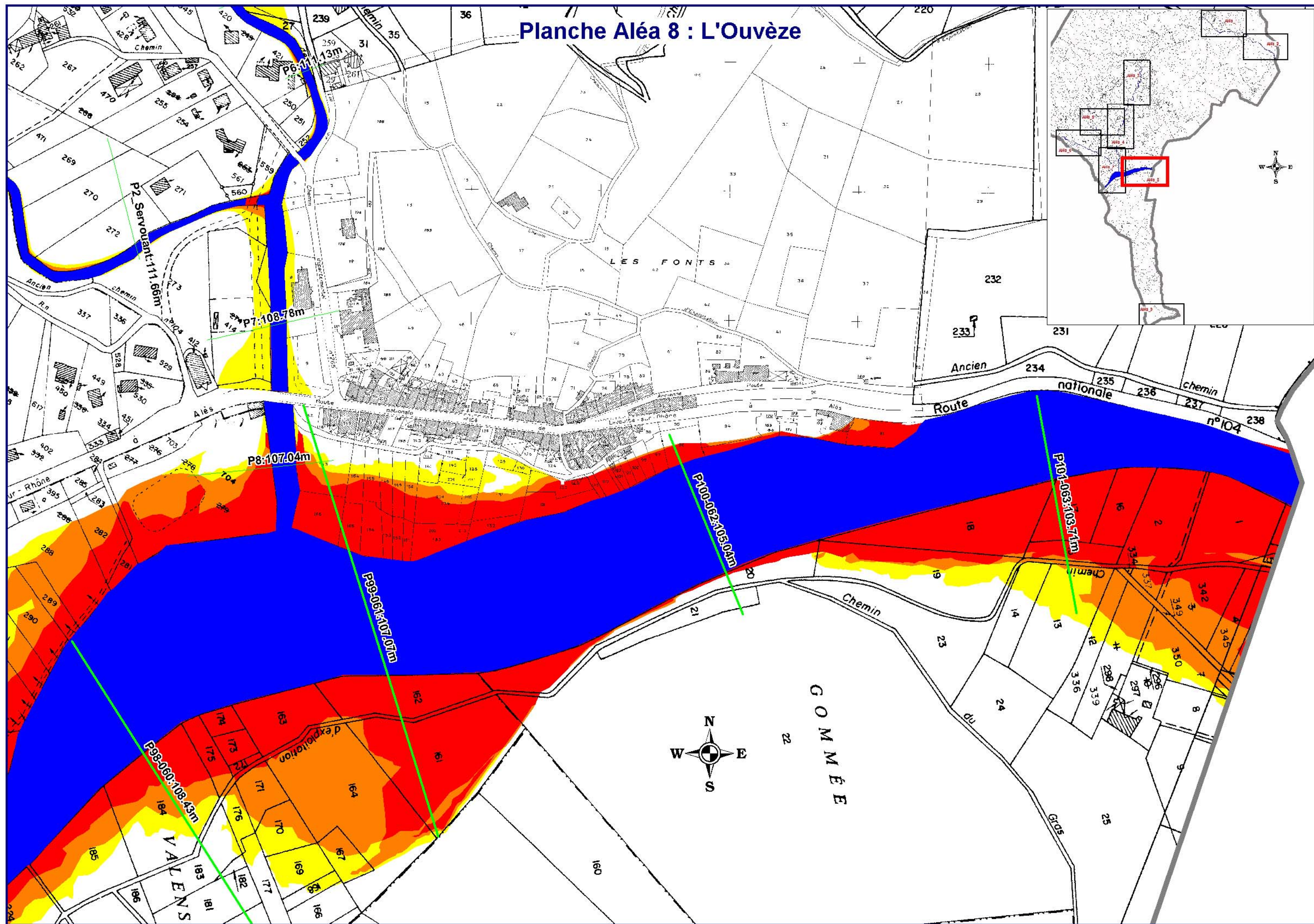


Planche Aléa 9 : La Payre

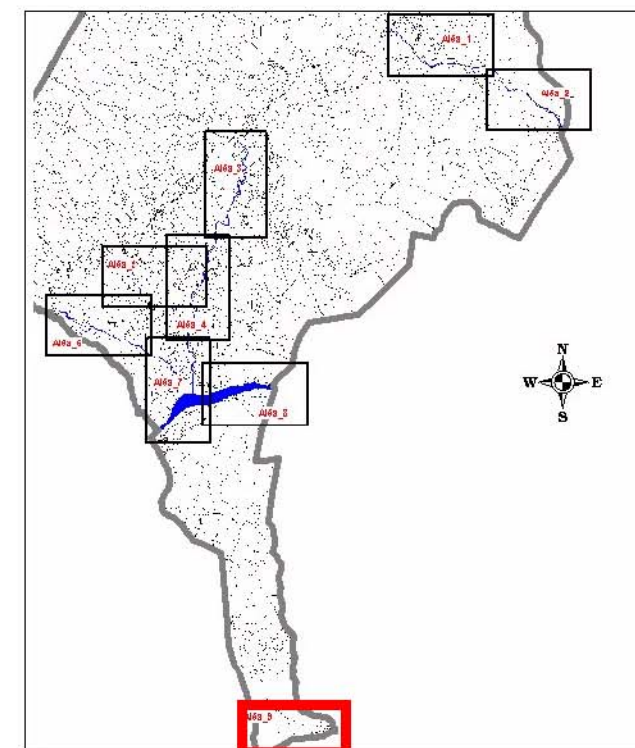
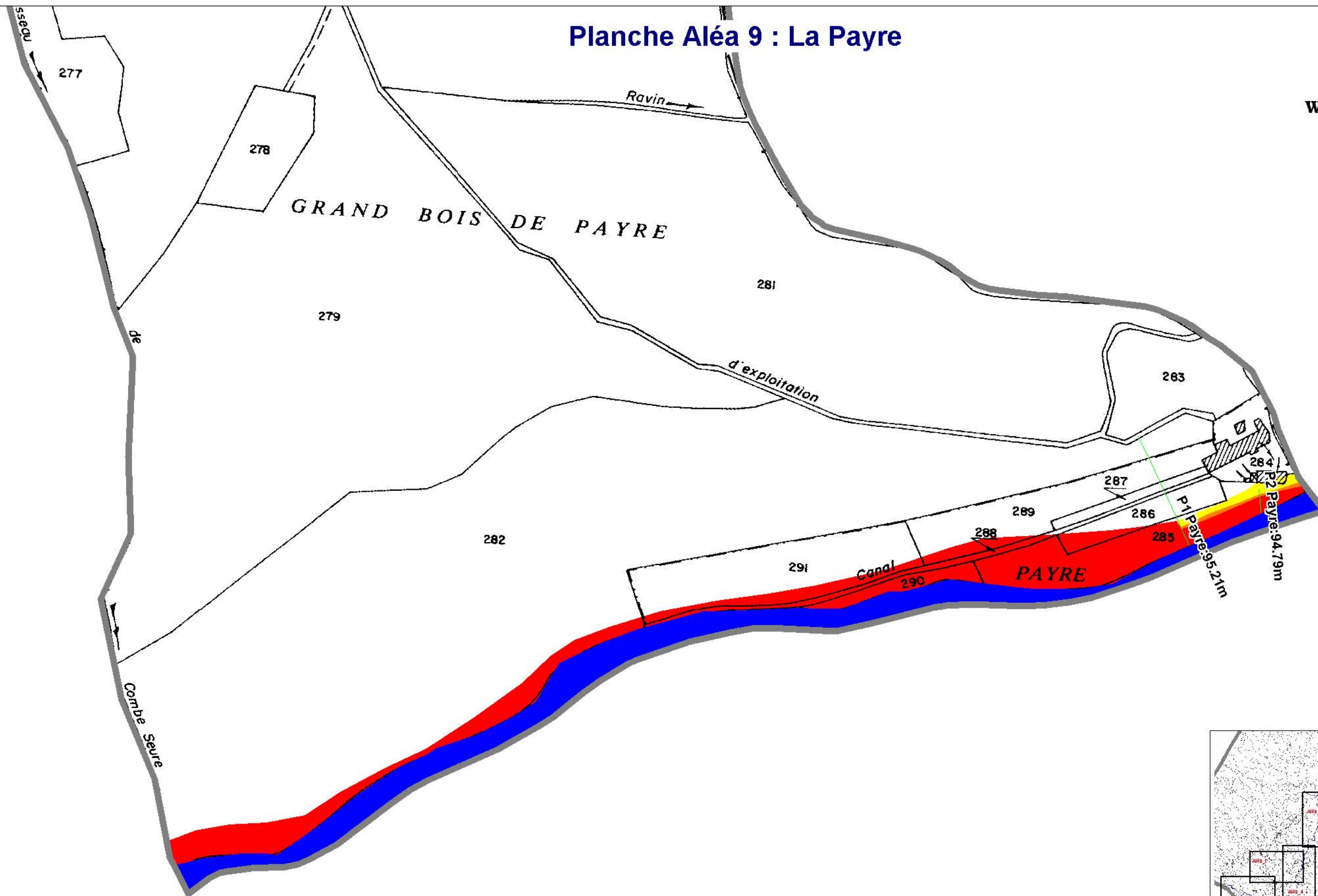
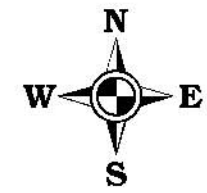


Planche Aléa 10 : Rhône

