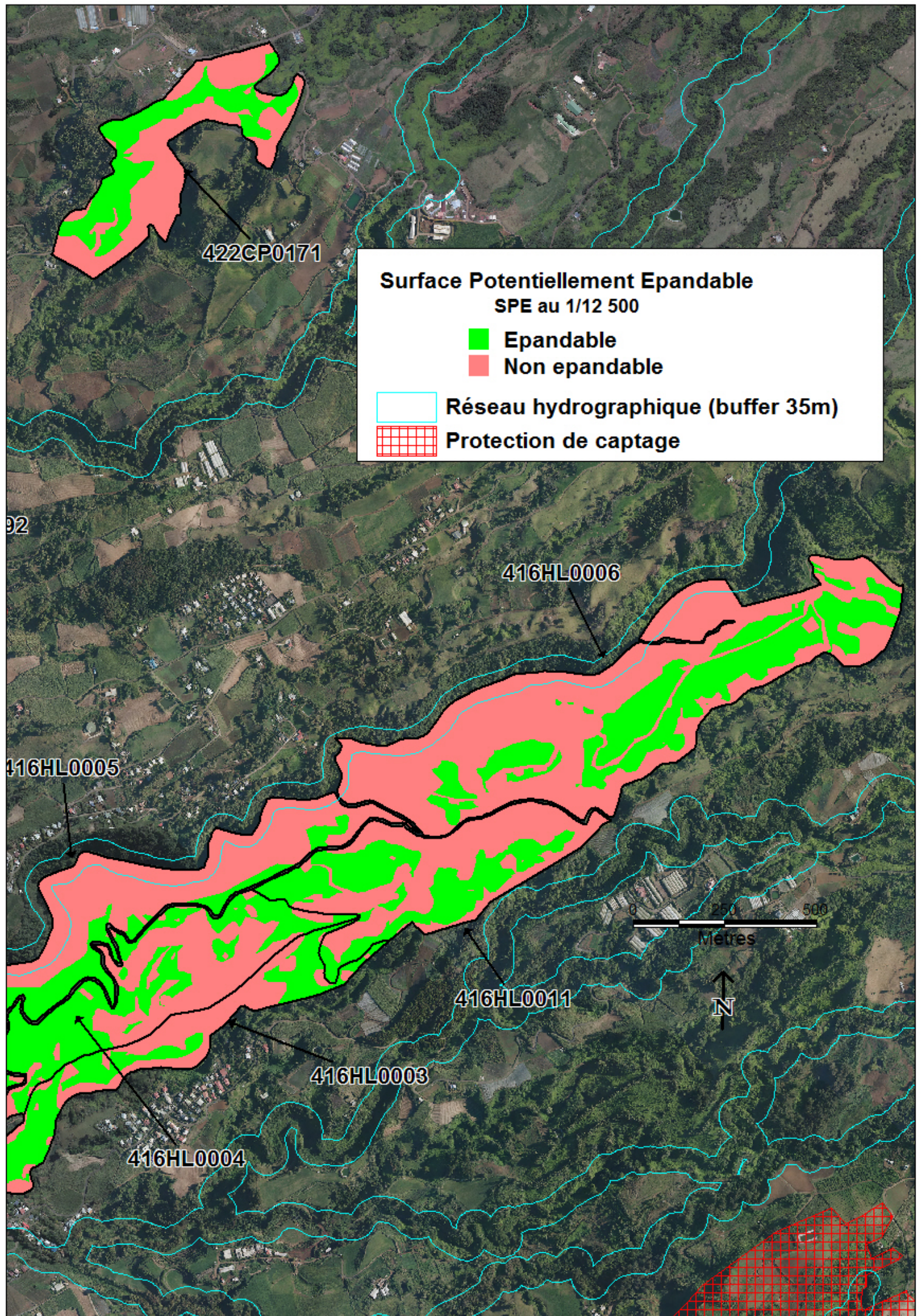
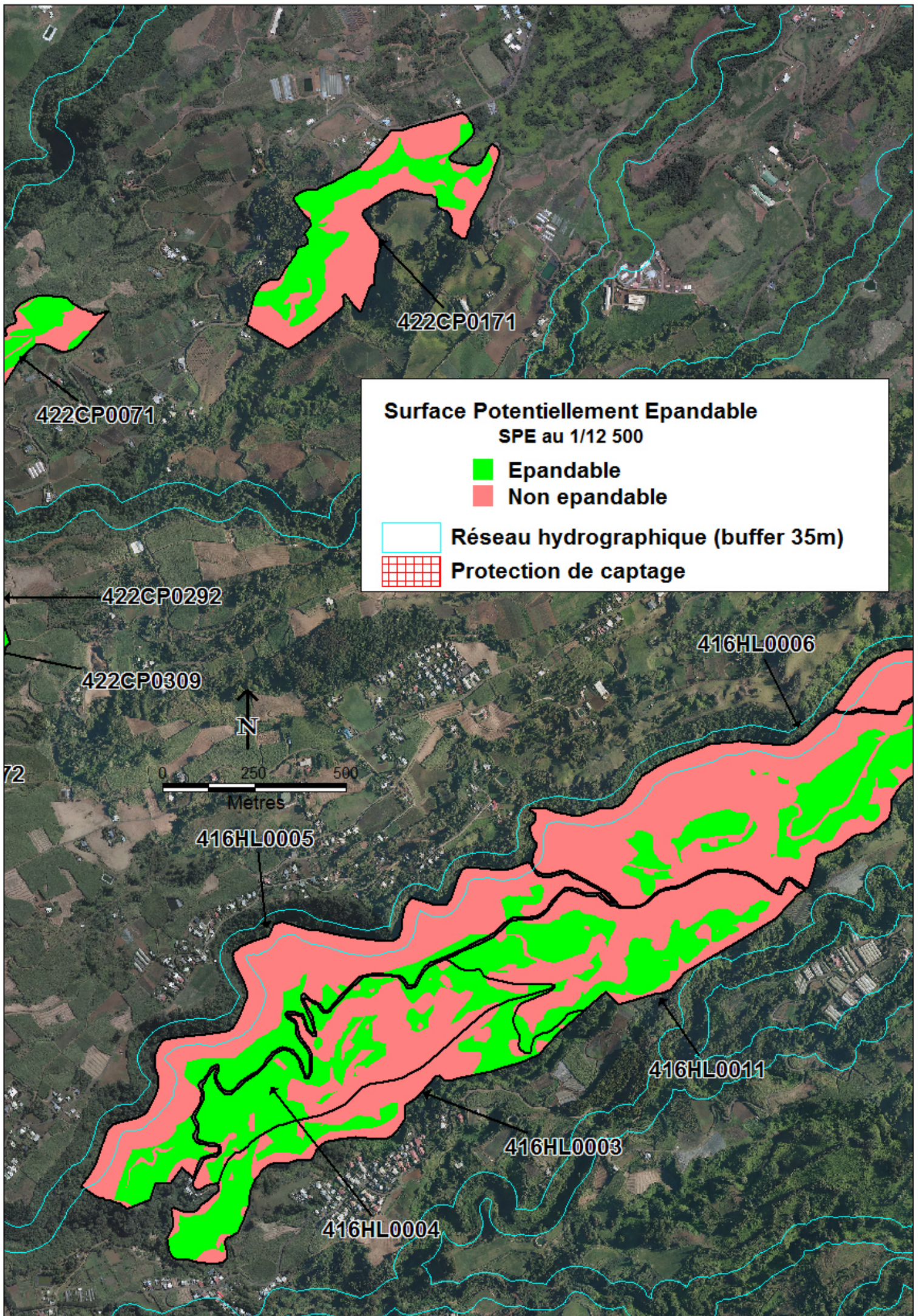
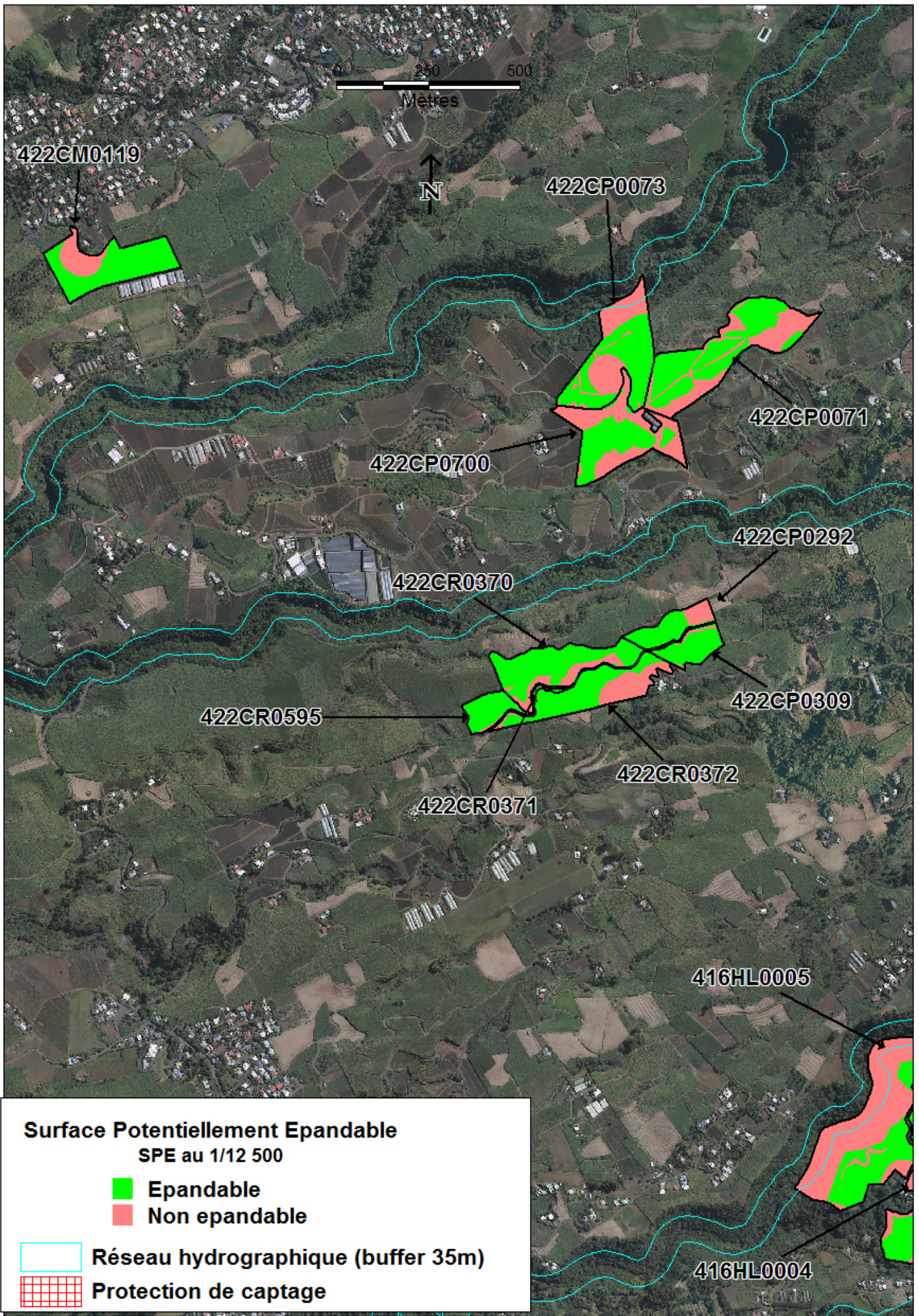
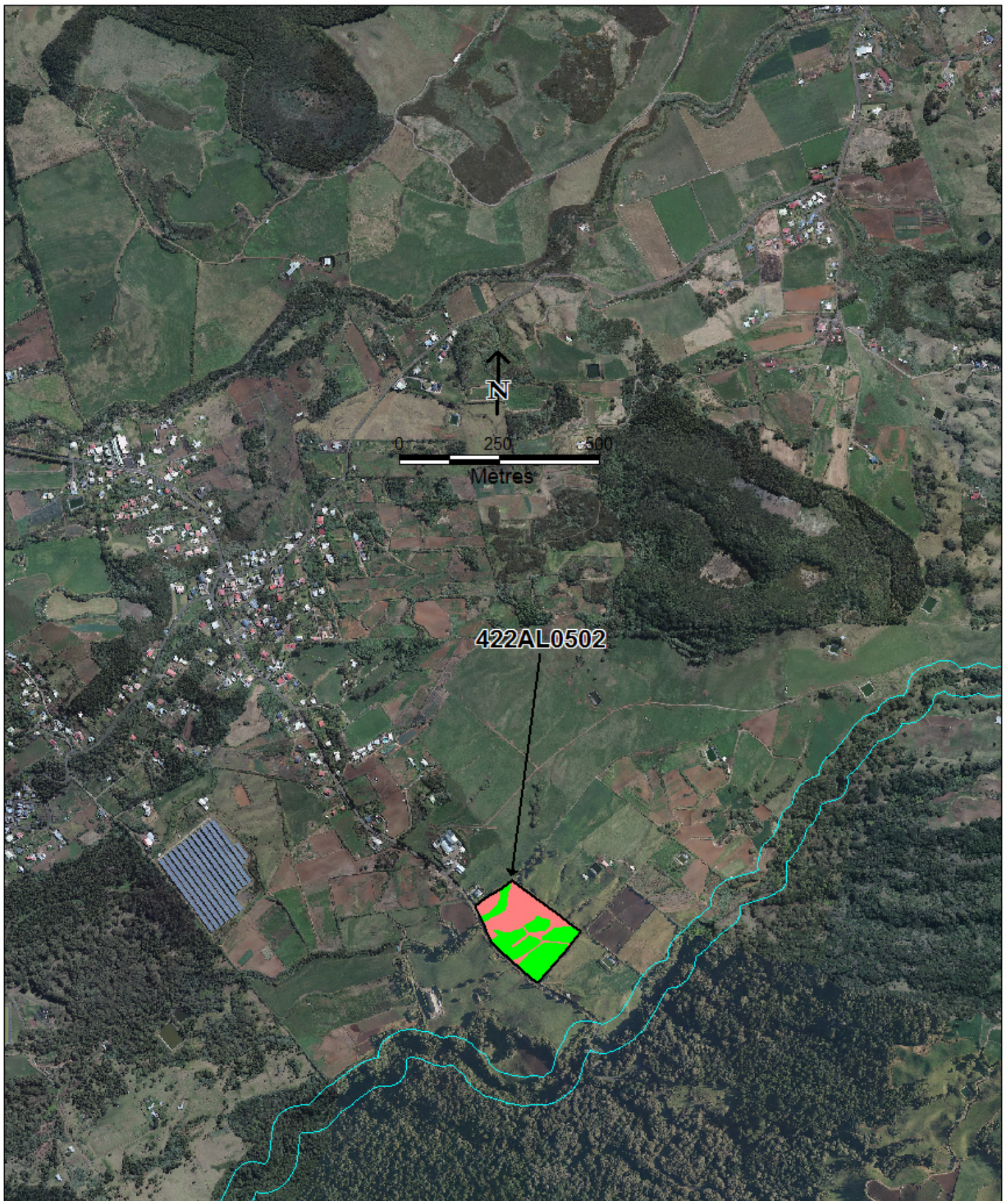


**SURFACES
D'EPANDAGE et COURS d'EAU
12 500 éme**












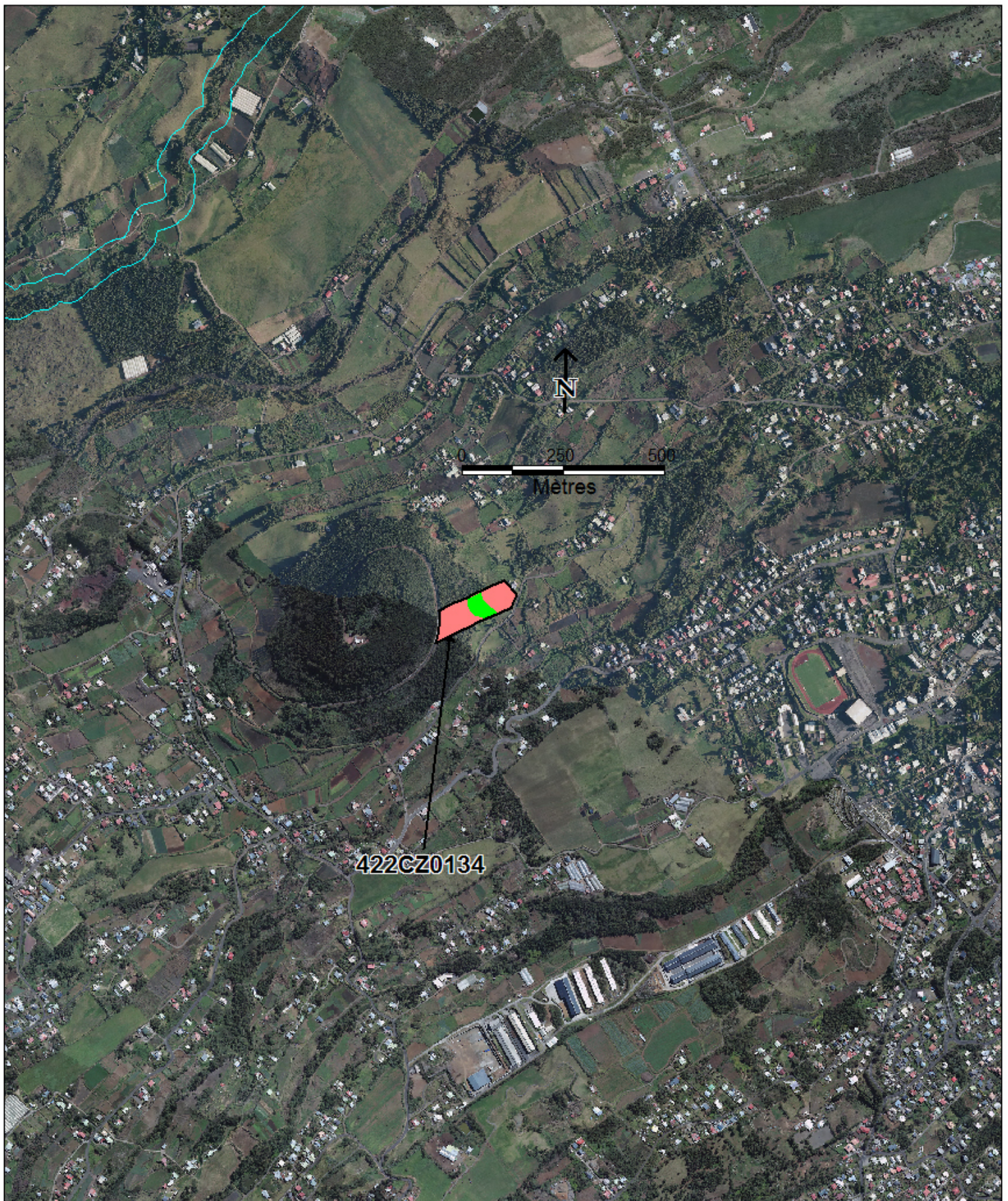
422AL0502

Surface Potentiellement Epondable
SPE au 1/12 500

-  Epondable
-  Non epondable

 Réseau hydrographique (buffer 35m)



 Protection de captage





422CZ0134

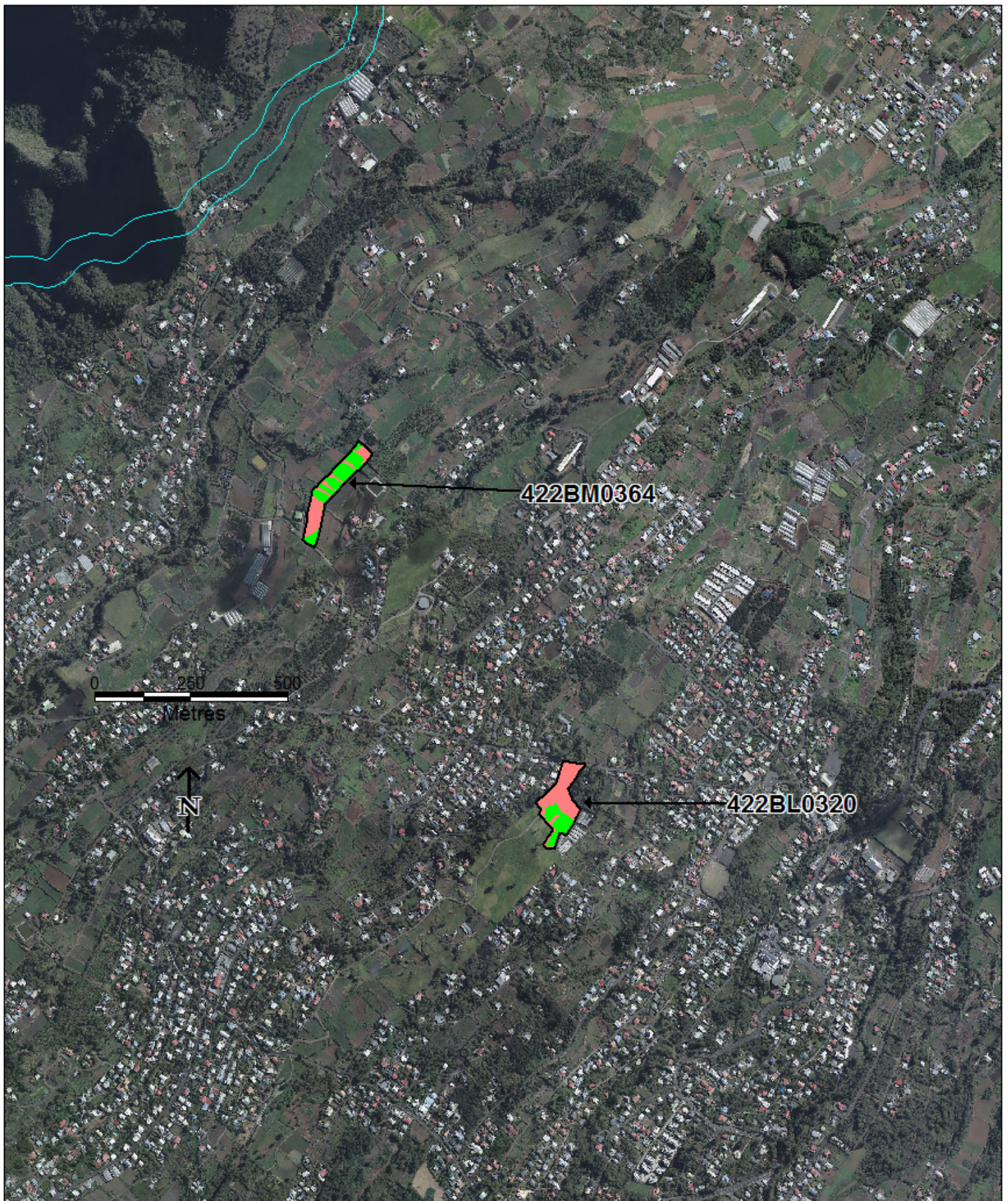
Surface Potentiellement Ependable

SPE au 1/12 500

-  Ependable
-  Non ependable

 Réseau hydrographique (buffer 35m)

 Protection de captage



422BM0364



422BL0320


0 250 500
Mètres




Surface Potentiellement Ependable

SPE au 1/12 500

-  Ependable
-  Non ependable

 Réseau hydrographique (buffer 35m)

 Protection de captage