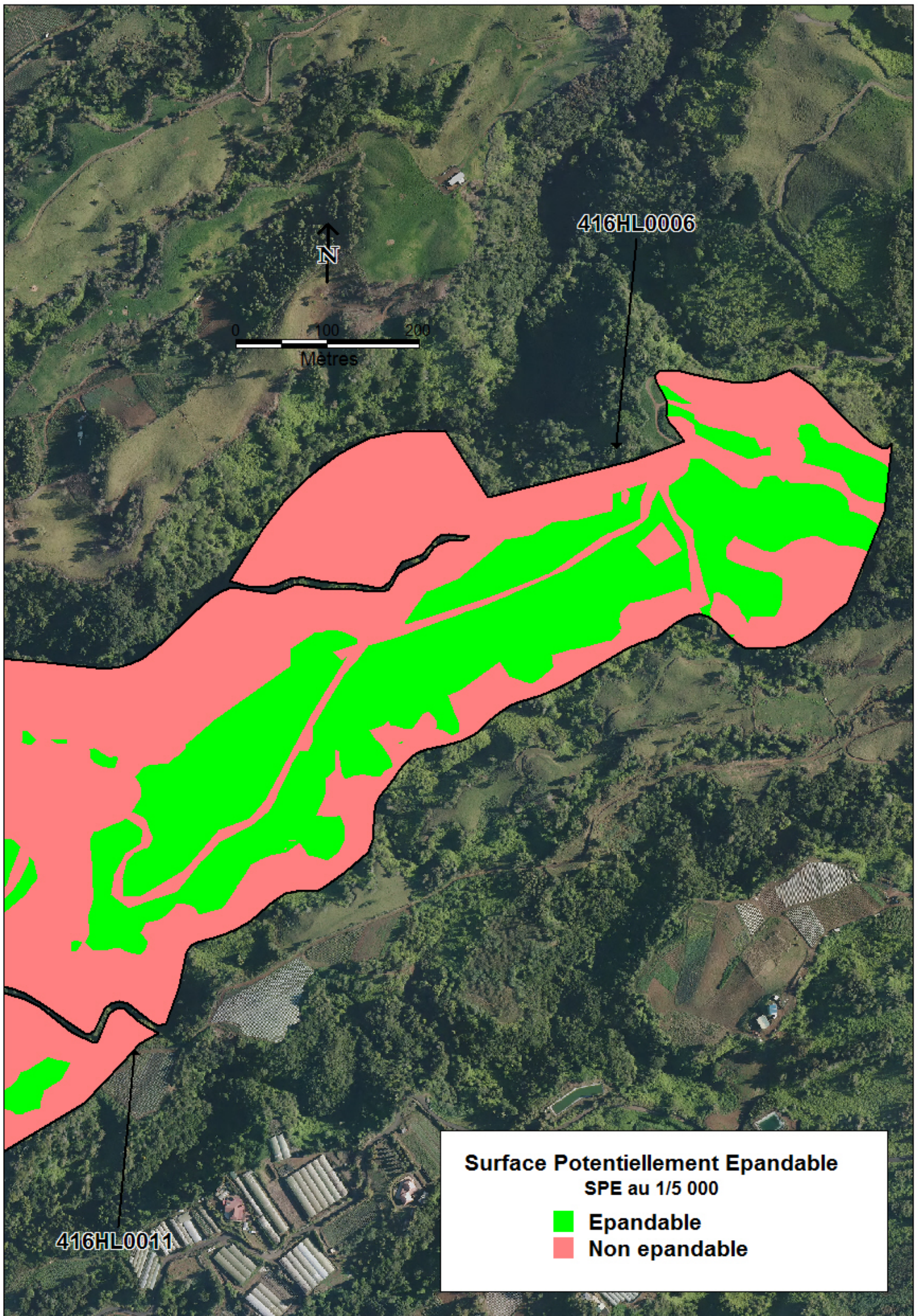
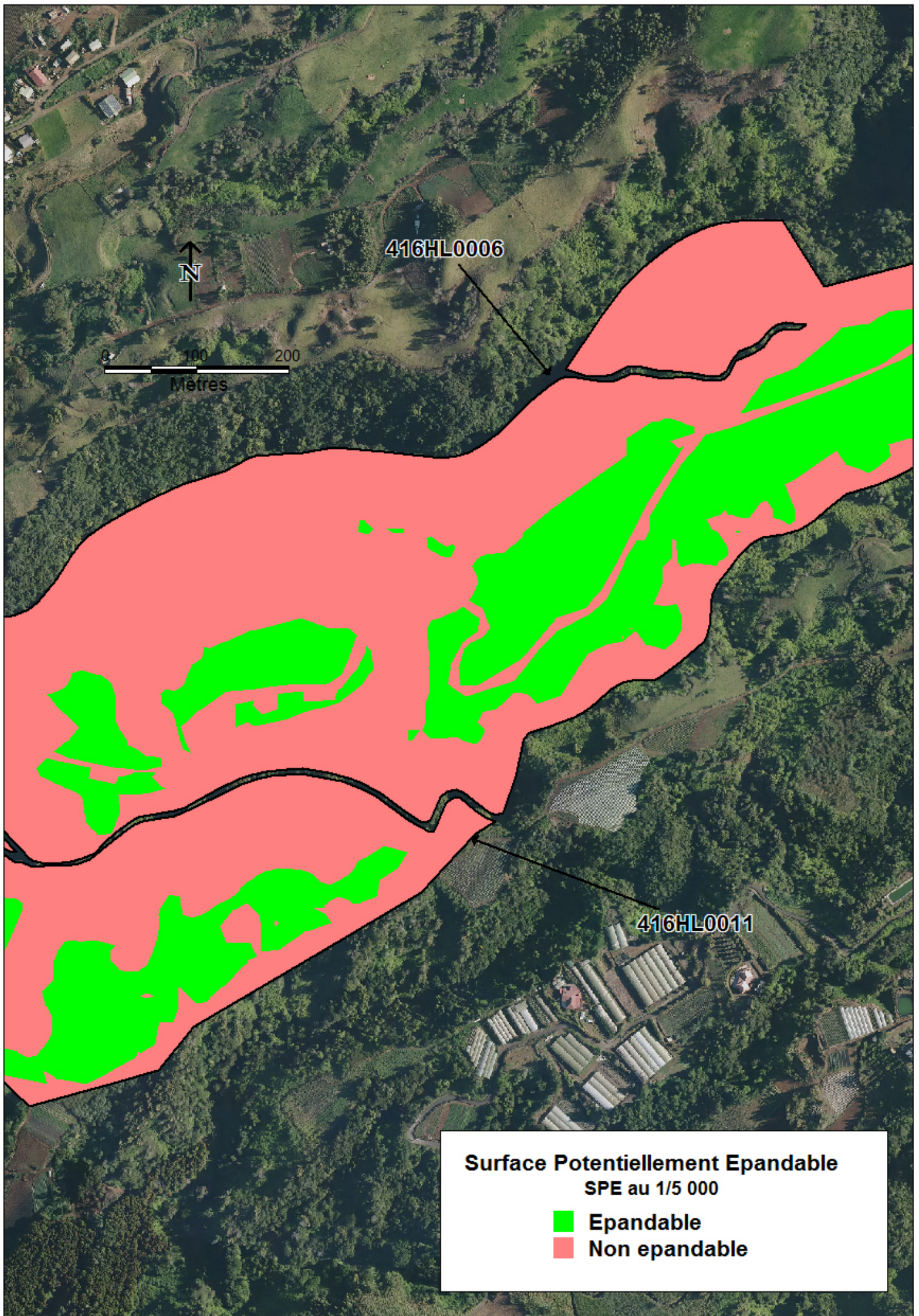
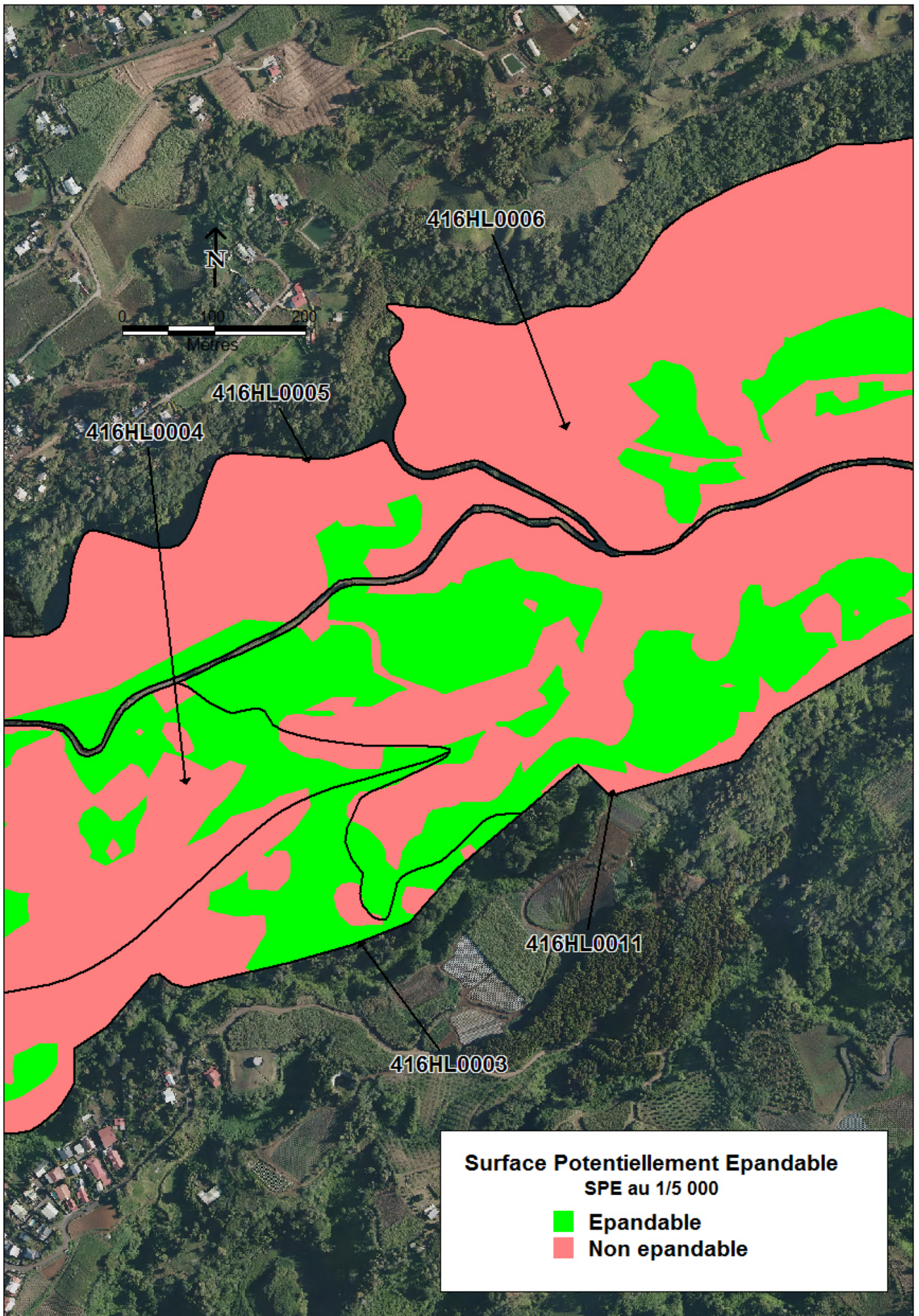


**PARCELLES
D'EPANDAGE
5 000 éme**

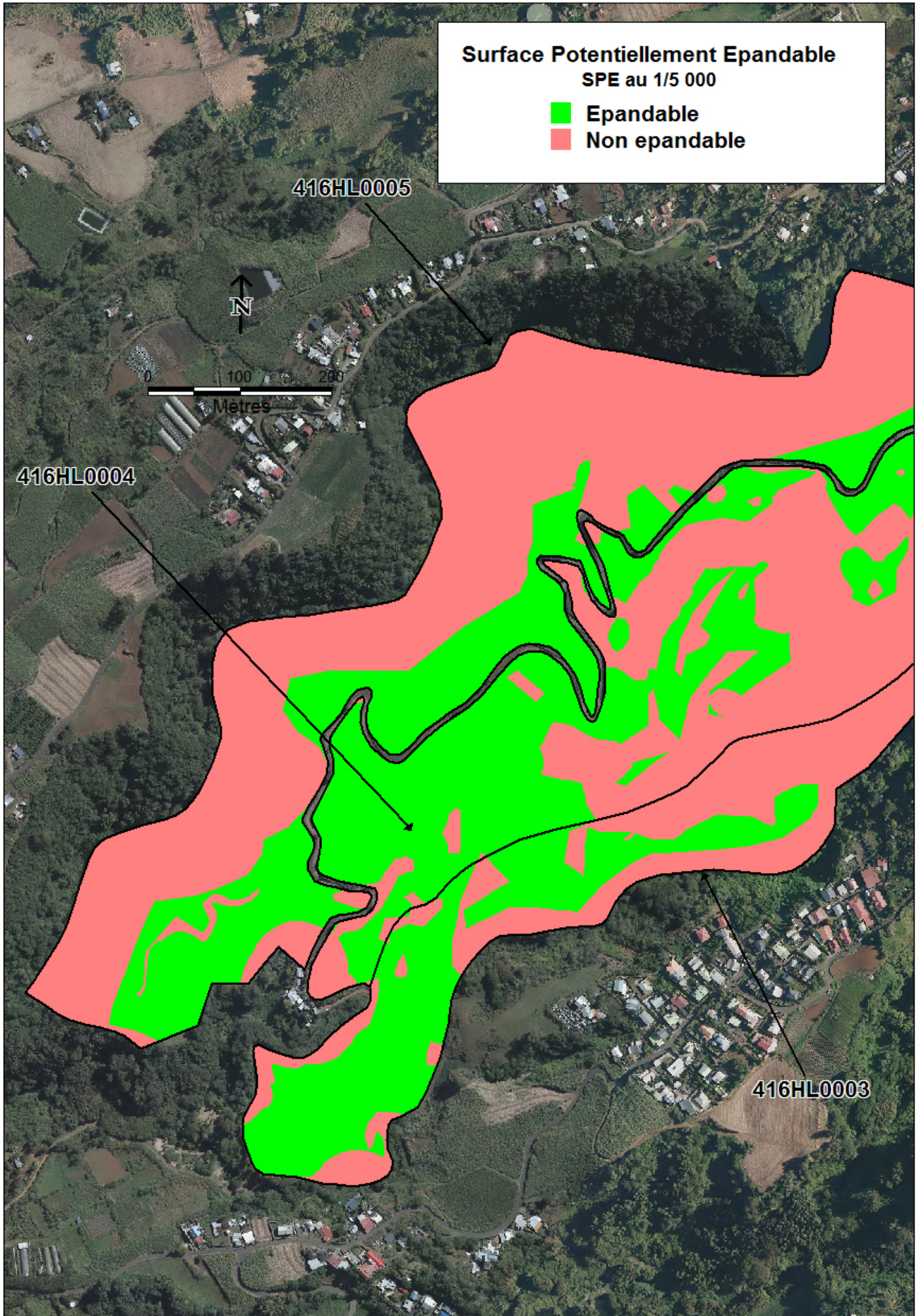






Surface Potentiellement Epondable
SPE au 1/5 000

- Epondable
- Non epondable



416HL0005




0 100 200
Metres


416HL0004

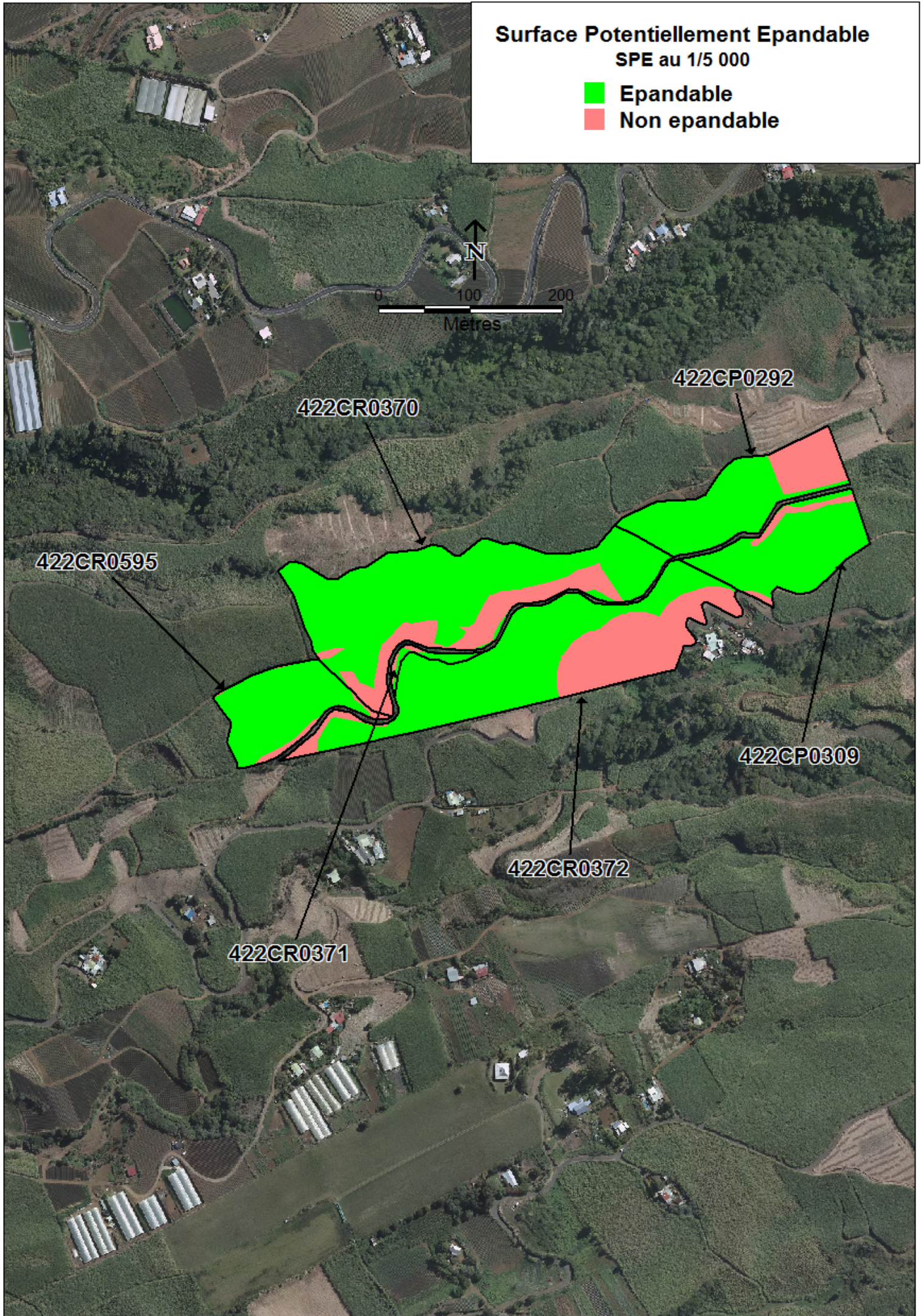
416HL0003

Surface Potentiellement Epannable

SPE au 1/5 000

 Epannable

 Non epannable



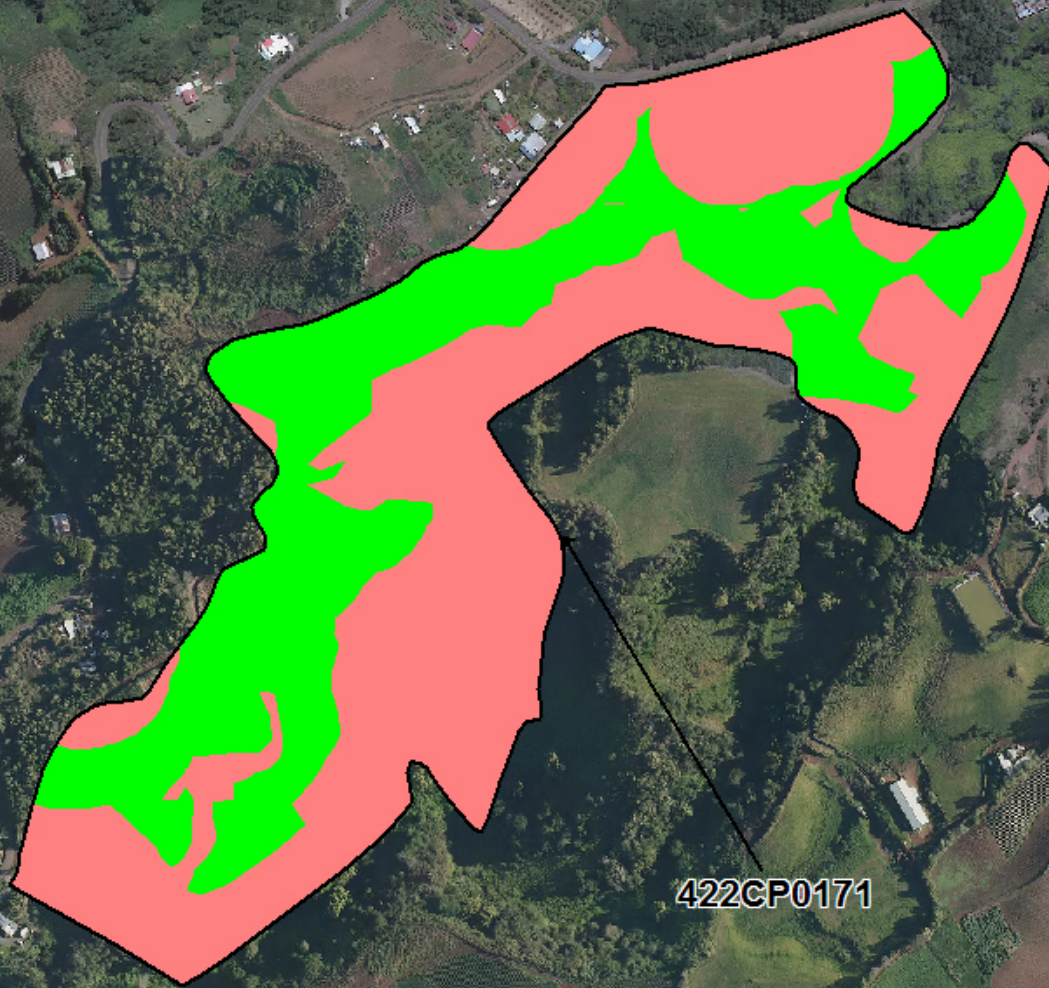
Surface Potentiellement Epondable

SPE au 1/5 000

- Epondable
- Non epondable



0 100 200
Metres

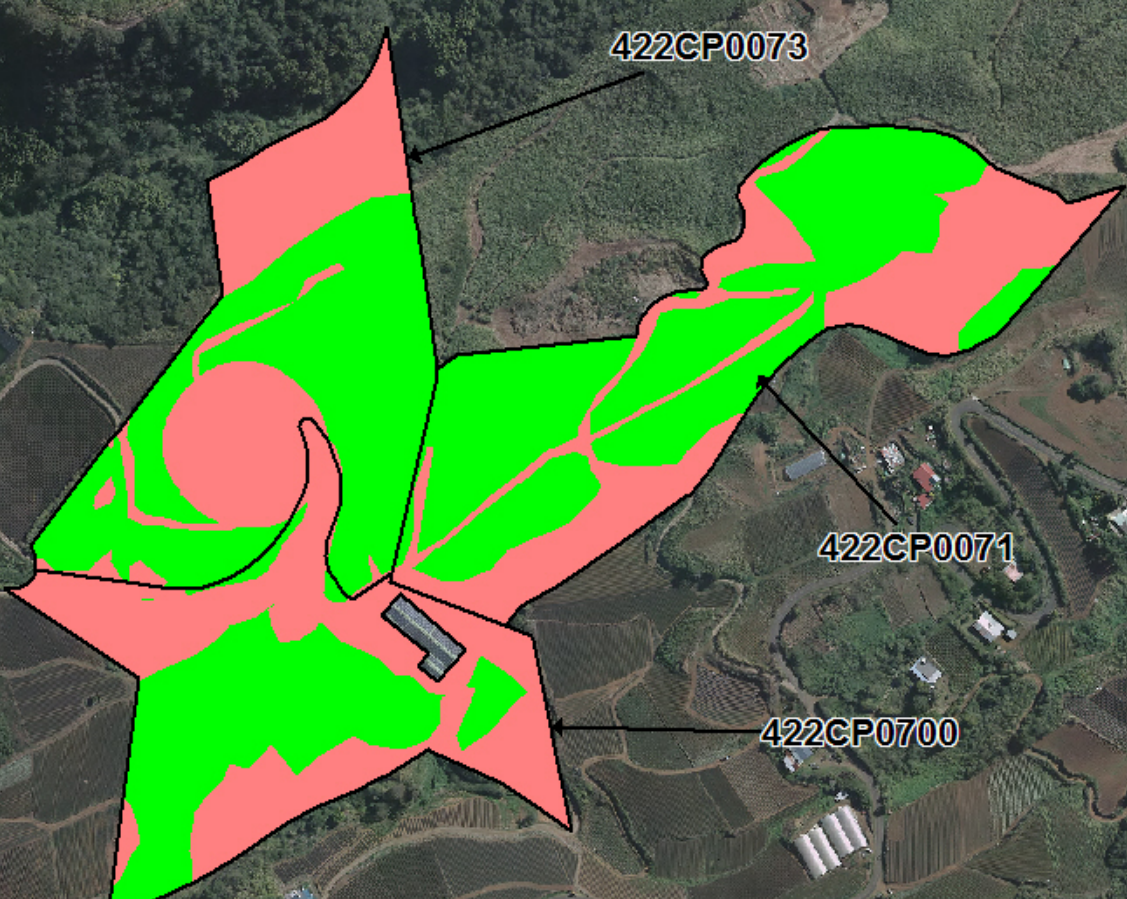
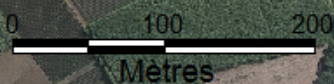


422CP0171

Surface Potentiellement Epondable

SPE au 1/5 000

- Epondable
- Non epondable



422CP0073

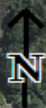
422CP0071

422CP0700

Surface Potentiellement Eposable

SPE au 1/5 000

- Eposable
- Non eposable



0 100 200

Mètres

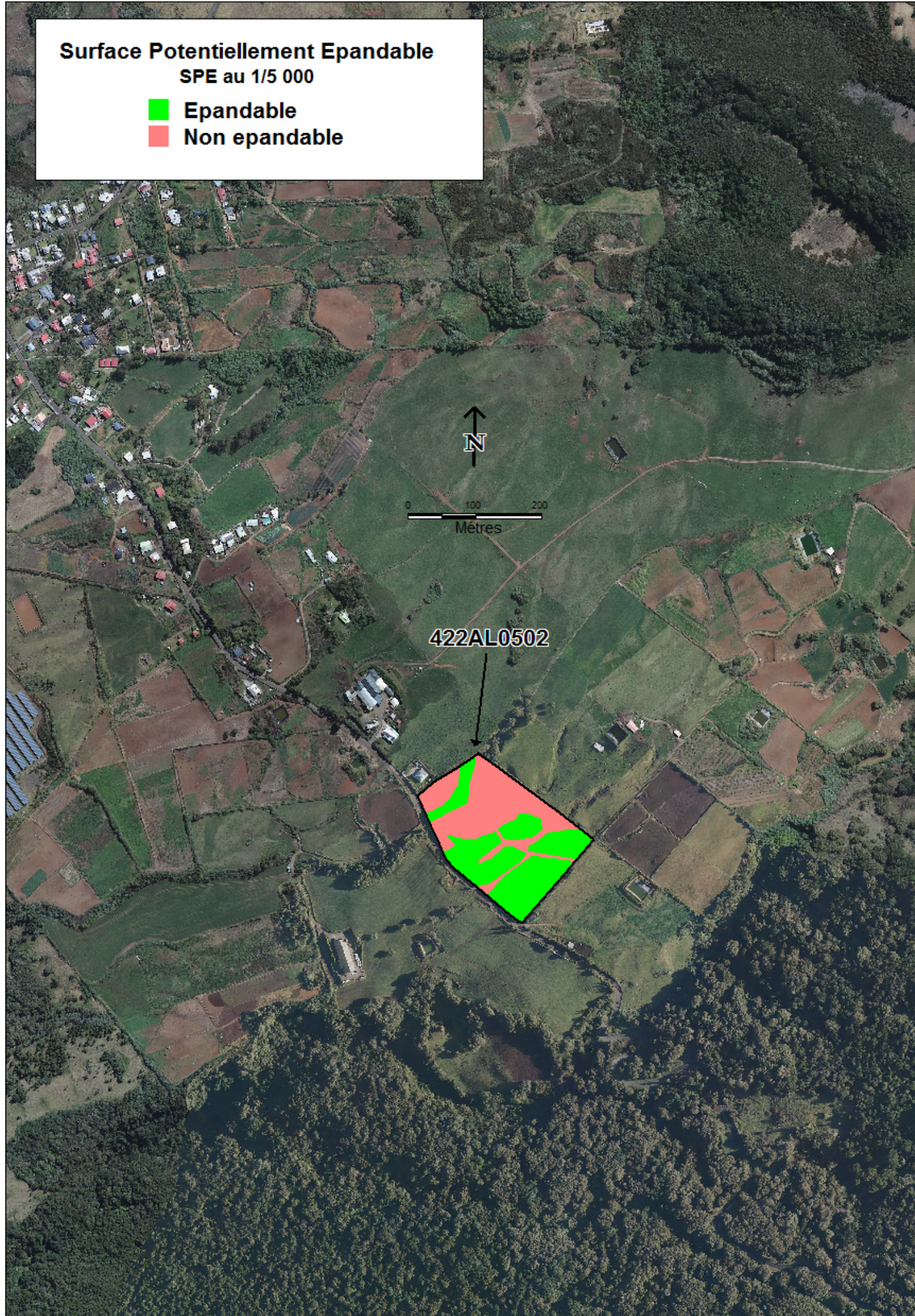
422CM0119



Surface Potentiellement Epondable

SPE au 1/5 000

- Epondable
- Non epondable



Surface Potentiellement Epannable

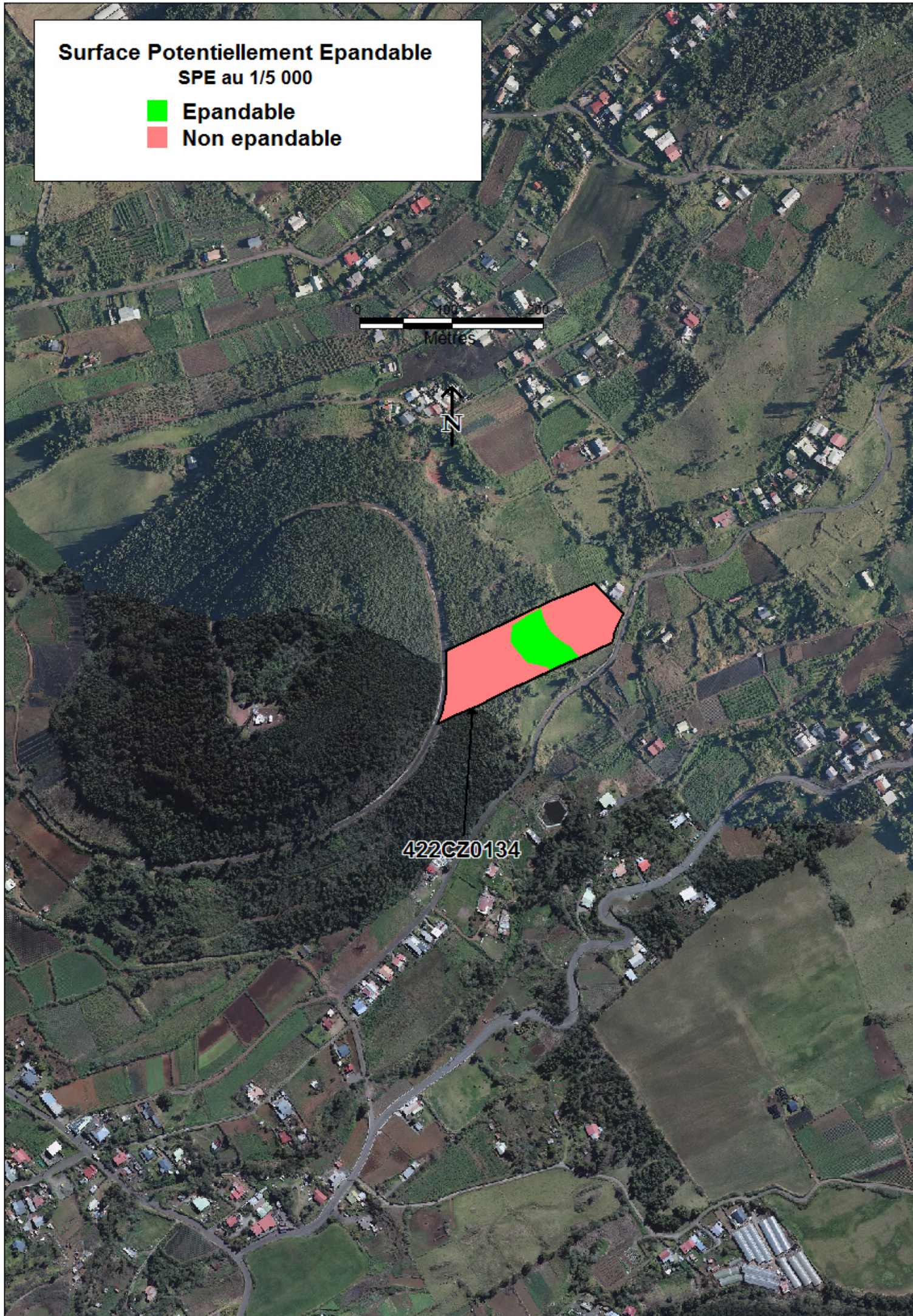
SPE au 1/5 000

- Epannable
- Non epannable

0 100 200
Metres

N

422CZ0134



Surface Potentiellement Epondable

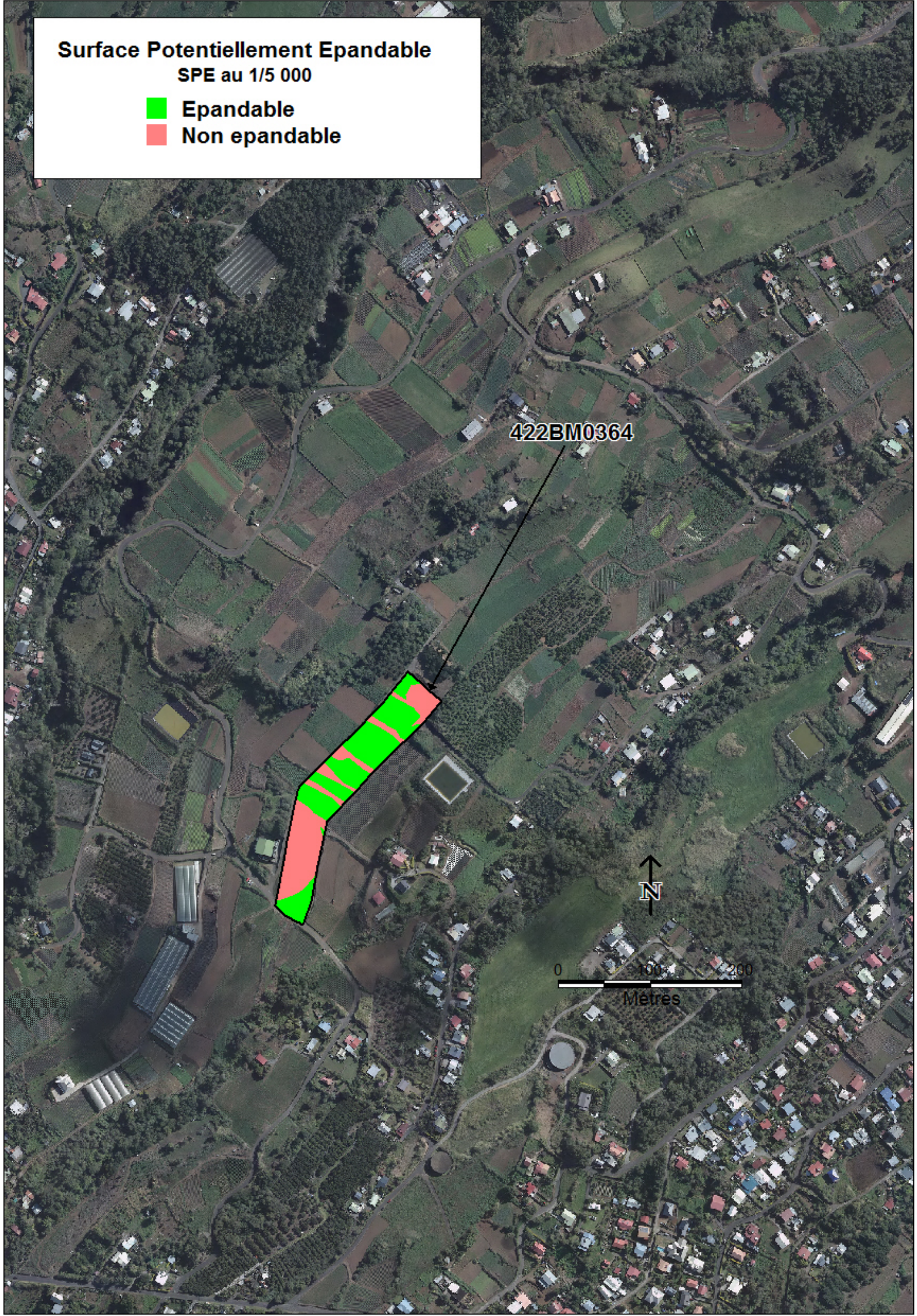
SPE au 1/5 000

- Epondable
- Non epondable

422BM0364



0 100 200
Metres



Surface Potentiellement Epondable

SPE au 1/5 000

- Epondable
- Non epondable

422BL0320



0 100 200

Mètres

