

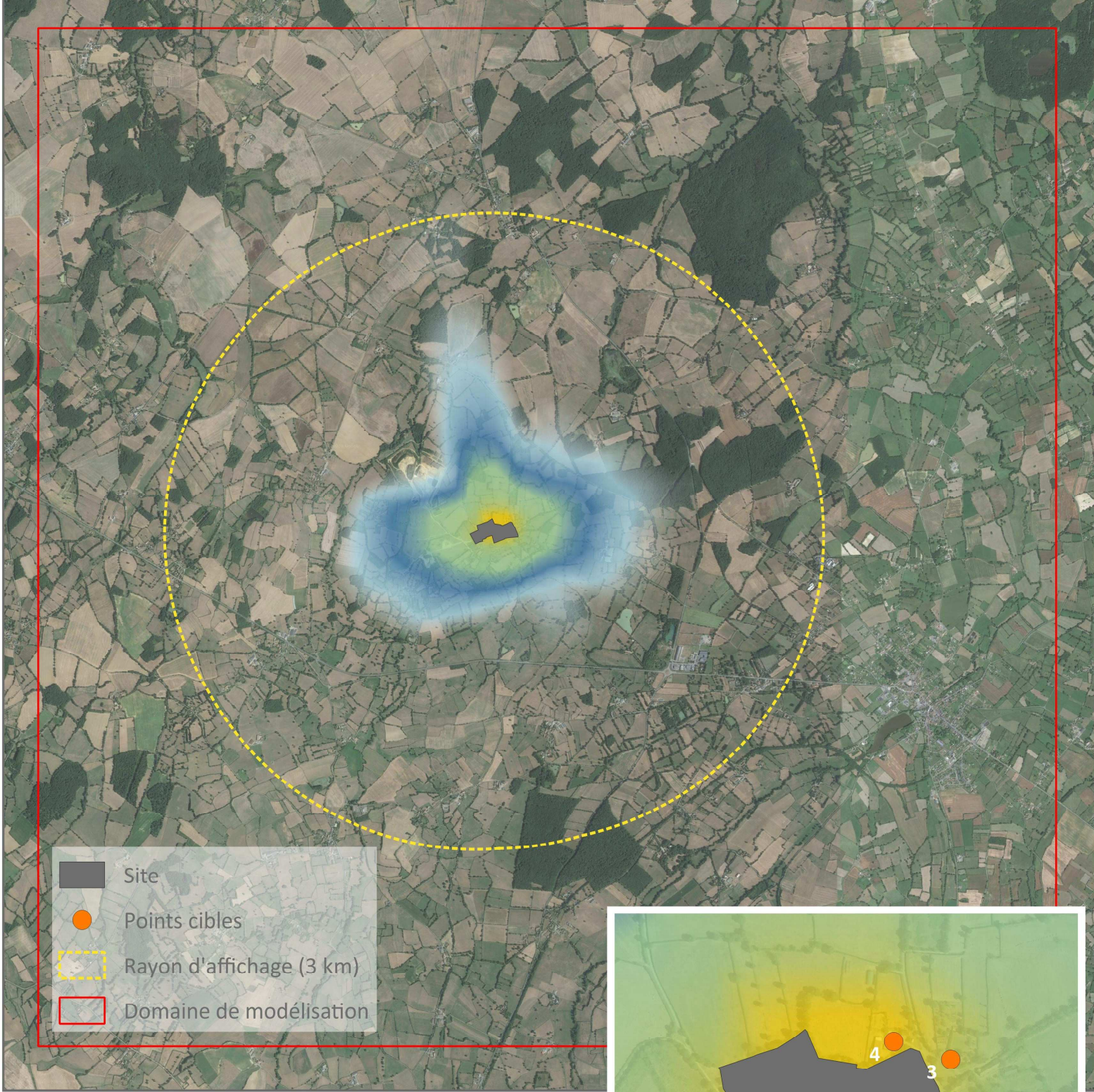
Concentrations en moyenne annuelle ($\mu\text{g}/\text{m}^3$)

Dioxyde d'azote (NO_2)

- < 0.015
- [0.015 - 0.025[
- [0.025 - 0.05[
- [0.05 - 0.25[
- [0.25 - 40[
- > 40 (Valeur guide OMS)

Source : image satellite google





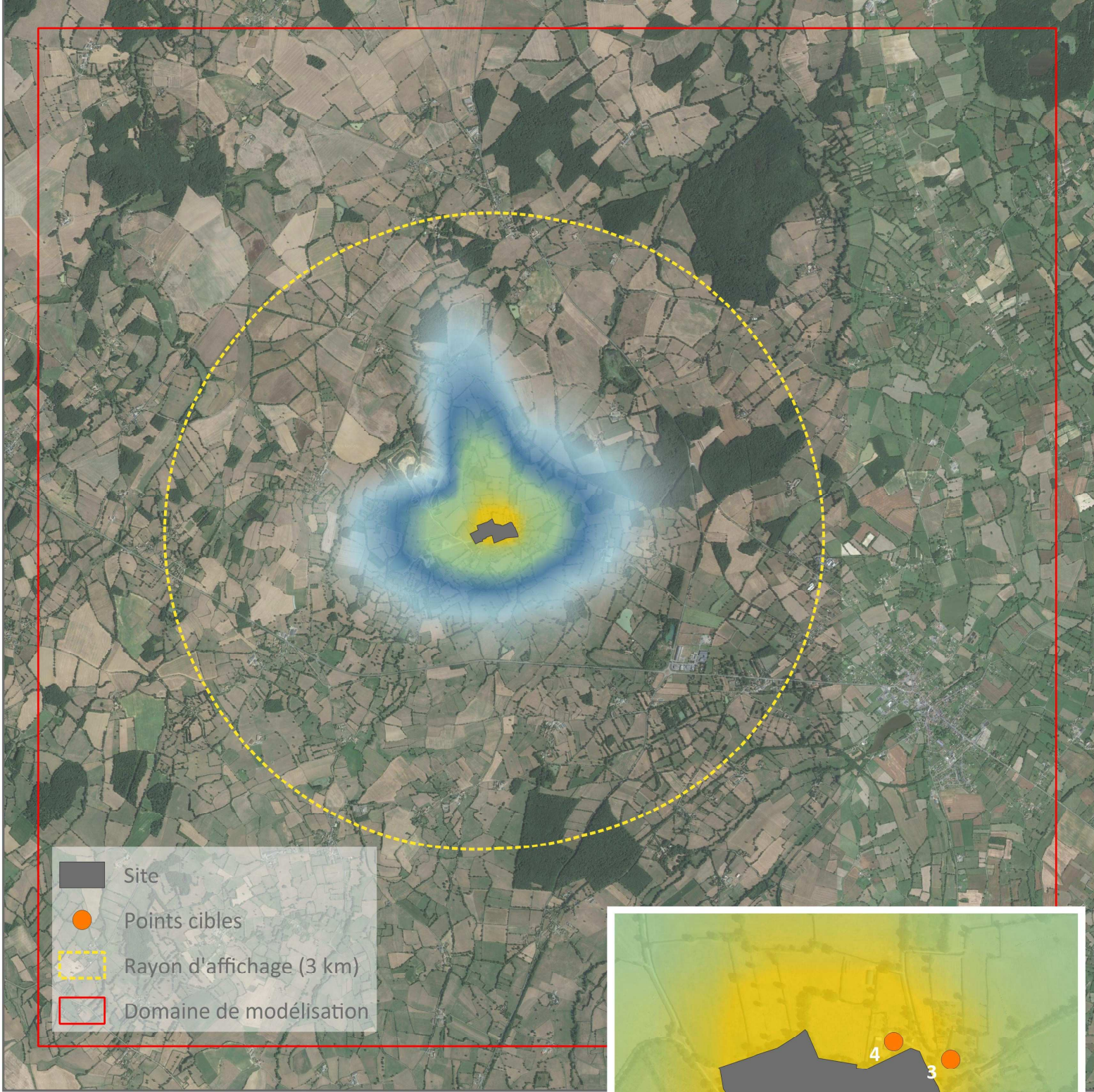
Concentrations en moyenne annuelle ($\mu\text{g}/\text{m}^3$)





Dioxyde de soufre (SO_2)

- $< 5.0\text{e-}08$
- $[5.0\text{e-}08 - 1.0\text{e-}07[$
- $[1.0\text{e-}07 - 2.5\text{e-}07[$
- $[2.5\text{e-}07 - 5.0\text{e-}06[$
- $[5.0\text{e-}06 - 50[$
- > 50 (Valeur guide OMS)

Source : image satellite google











-  Site
-  Points cibles
-  Rayon d'affichage (3 km)
-  Domaine de modélisation

0.5 1 1.5 2 km



Concentrations en moyenne annuelle ($\mu\text{g}/\text{m}^3$)

PM10

-  < 0.0025
-  [0.0025 - 0.005[
-  [0.005 - 0.01[
-  [0.01 - 0.1[
-  [0.1 - 20[
-  > 20 (Valeur guide OMS)

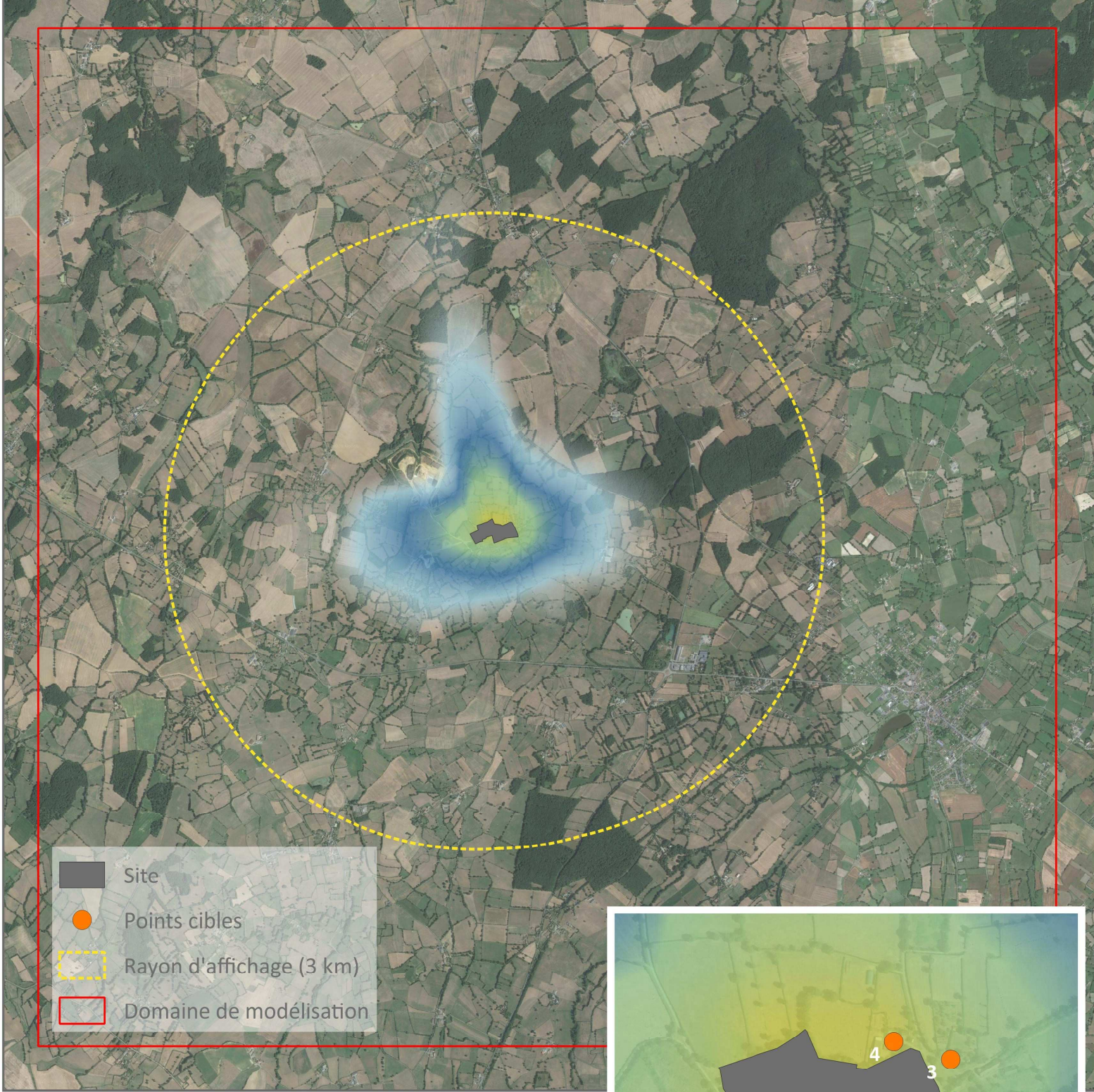


0 100 200 m



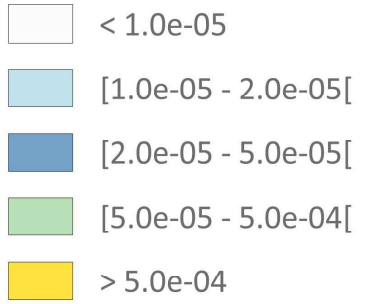
Source : image satellite google





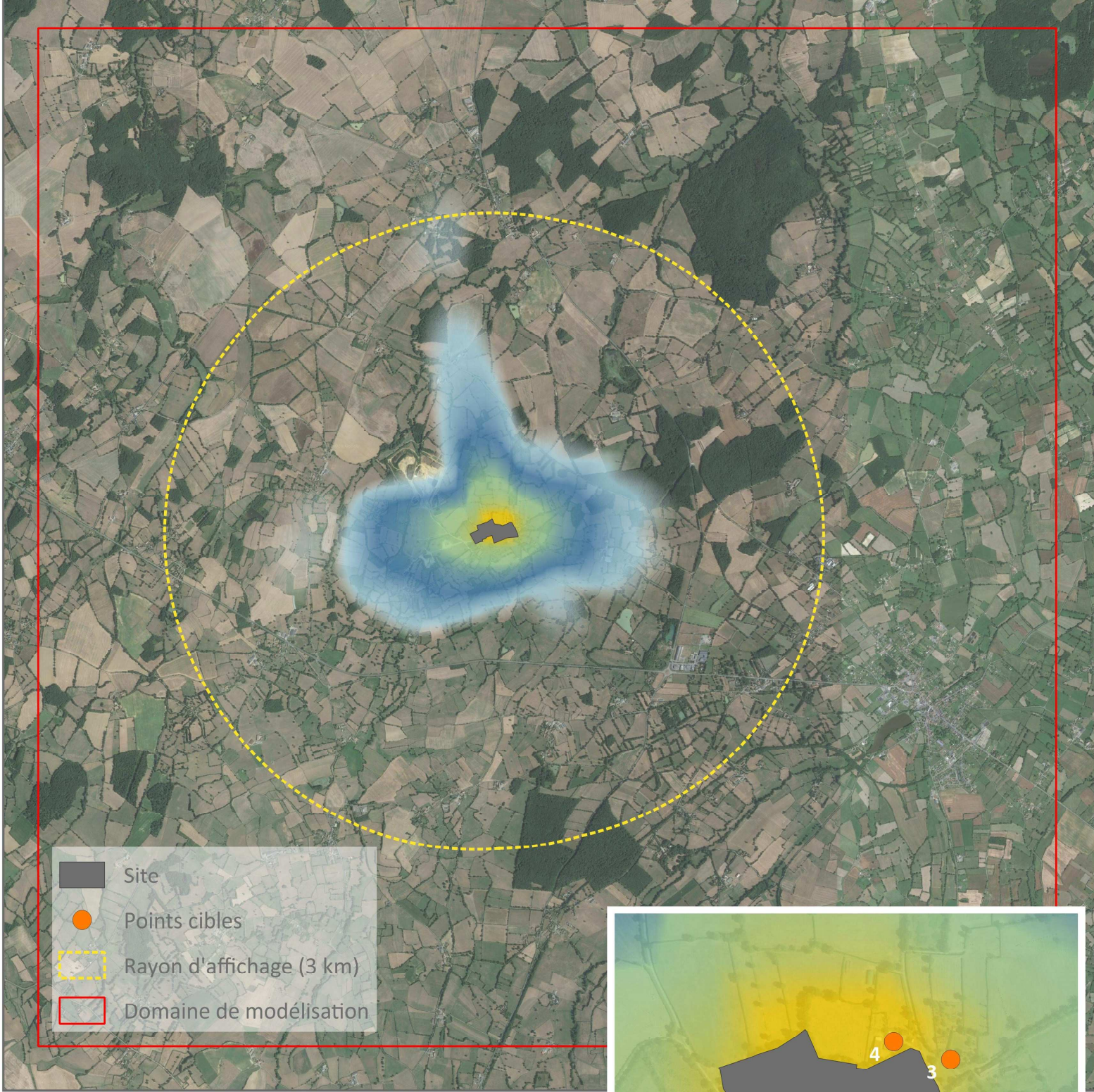
Concentrations en moyenne annuelle ($\mu\text{g}/\text{m}^3$)

Ammoniac (NH_3)



Source : image satellite google





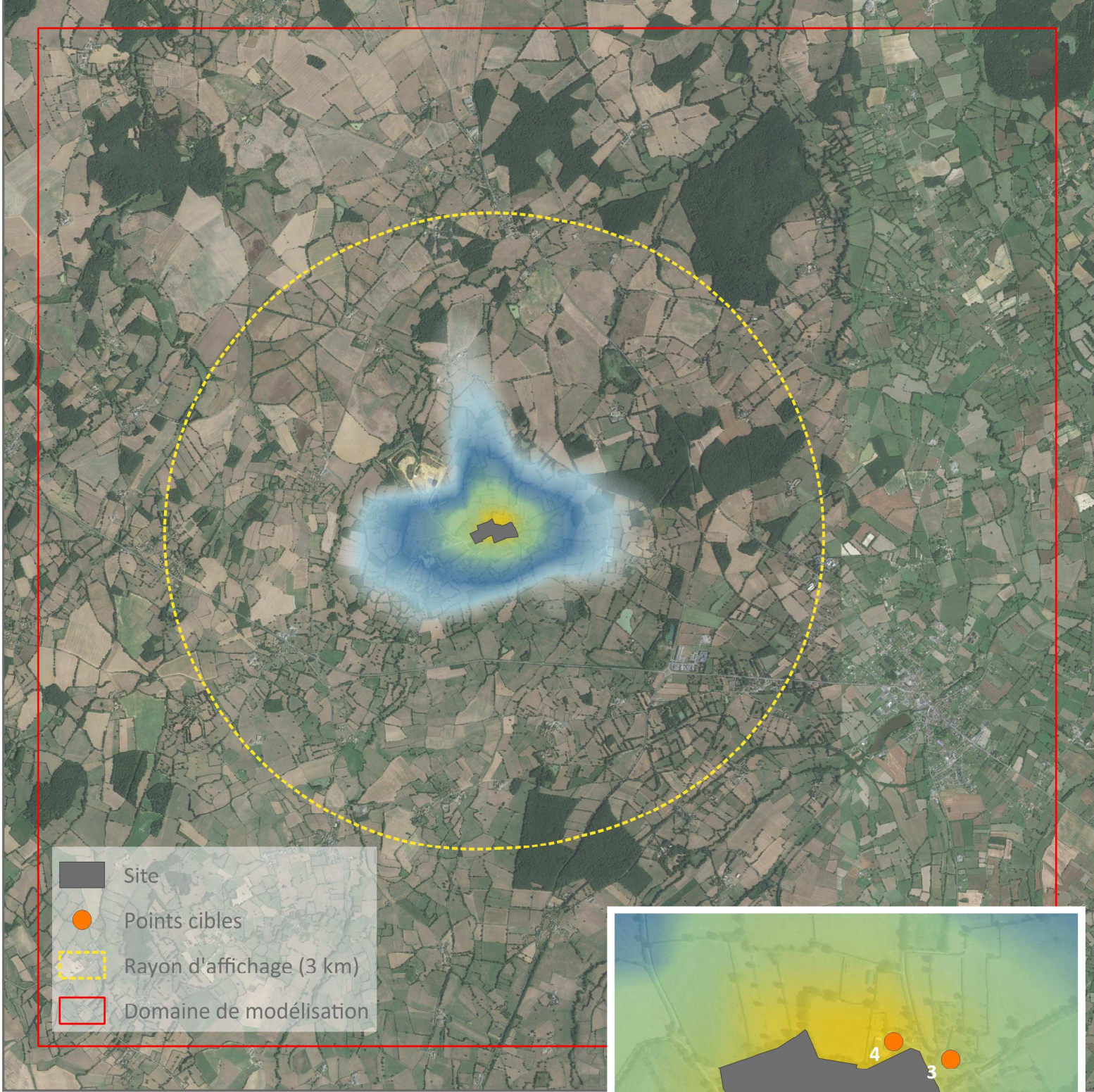
Concentrations en moyenne annuelle ($\mu\text{g}/\text{m}^3$)

Benzène

- $< 1.5\text{e-}08$
- $[1.5\text{e-}08 - 3.0\text{e-}08[$
- $[3.0\text{e-}08 - 1.0\text{e-}07[$
- $[1.0\text{e-}07 - 1.0\text{e-}06[$
- $> 1.0\text{e-}06$

Source : image satellite google



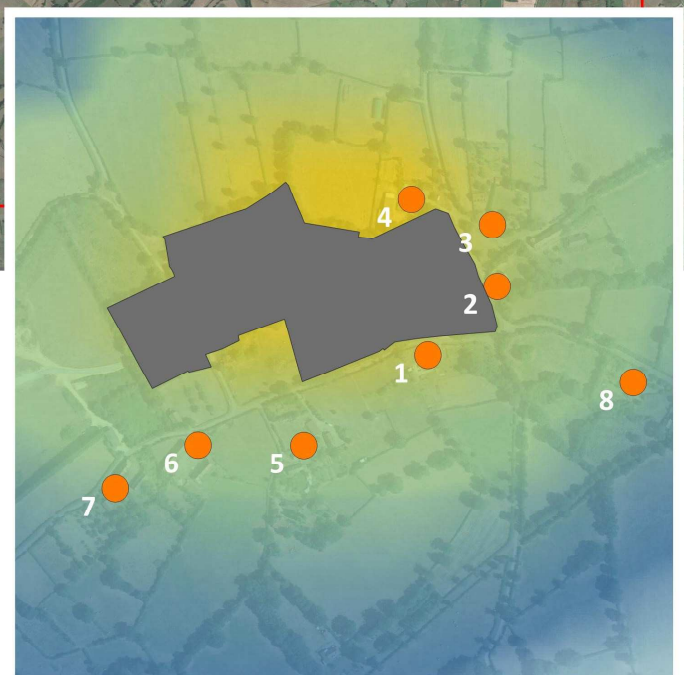
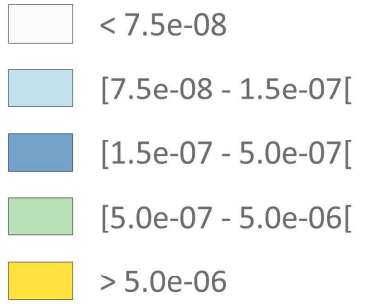


0.5 1 1.5 2 km



Concentrations en moyenne annuelle ($\mu\text{g}/\text{m}^3$)

Ethylbenzène

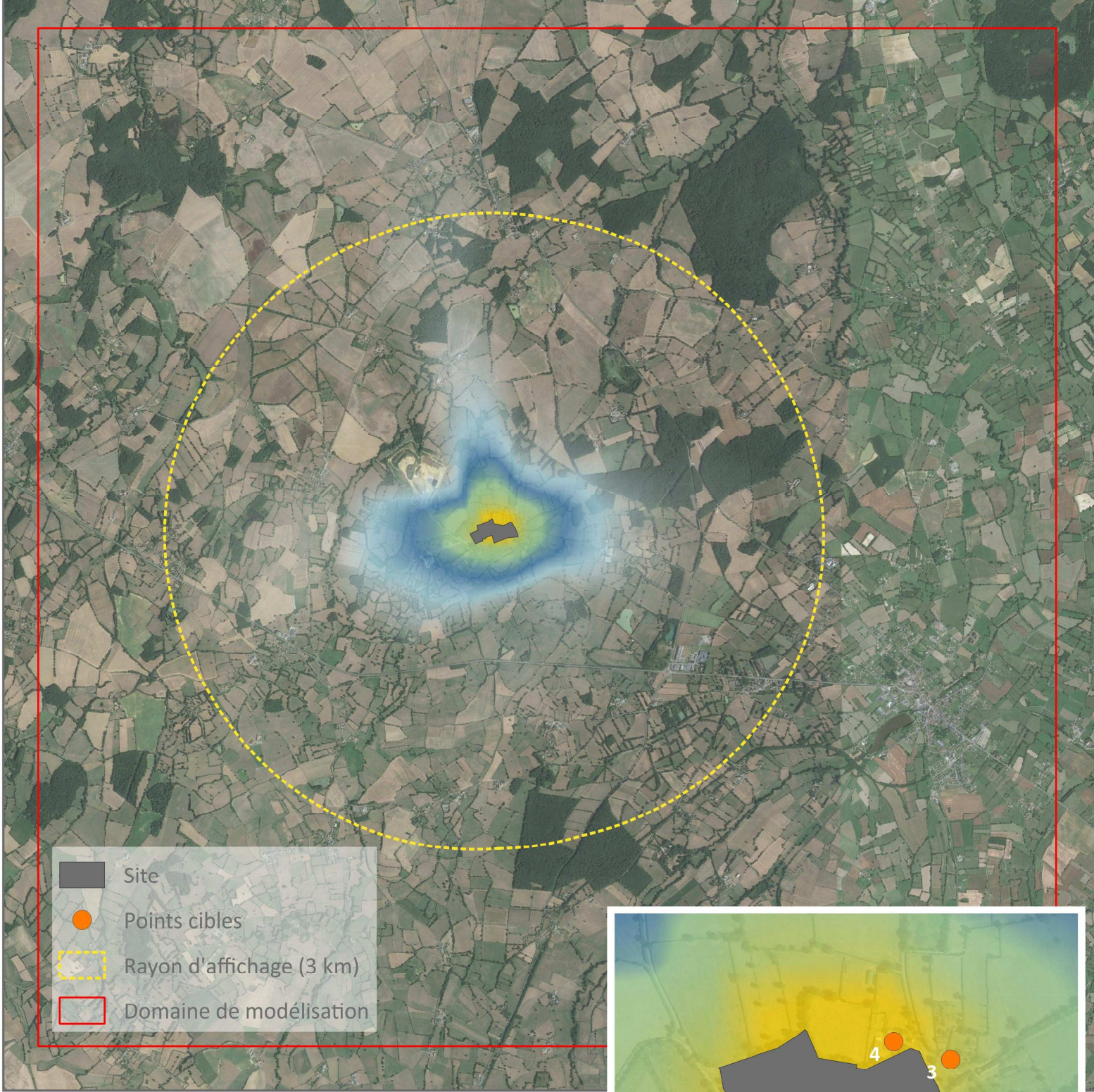


0 100 200 m



Source : image satellite google





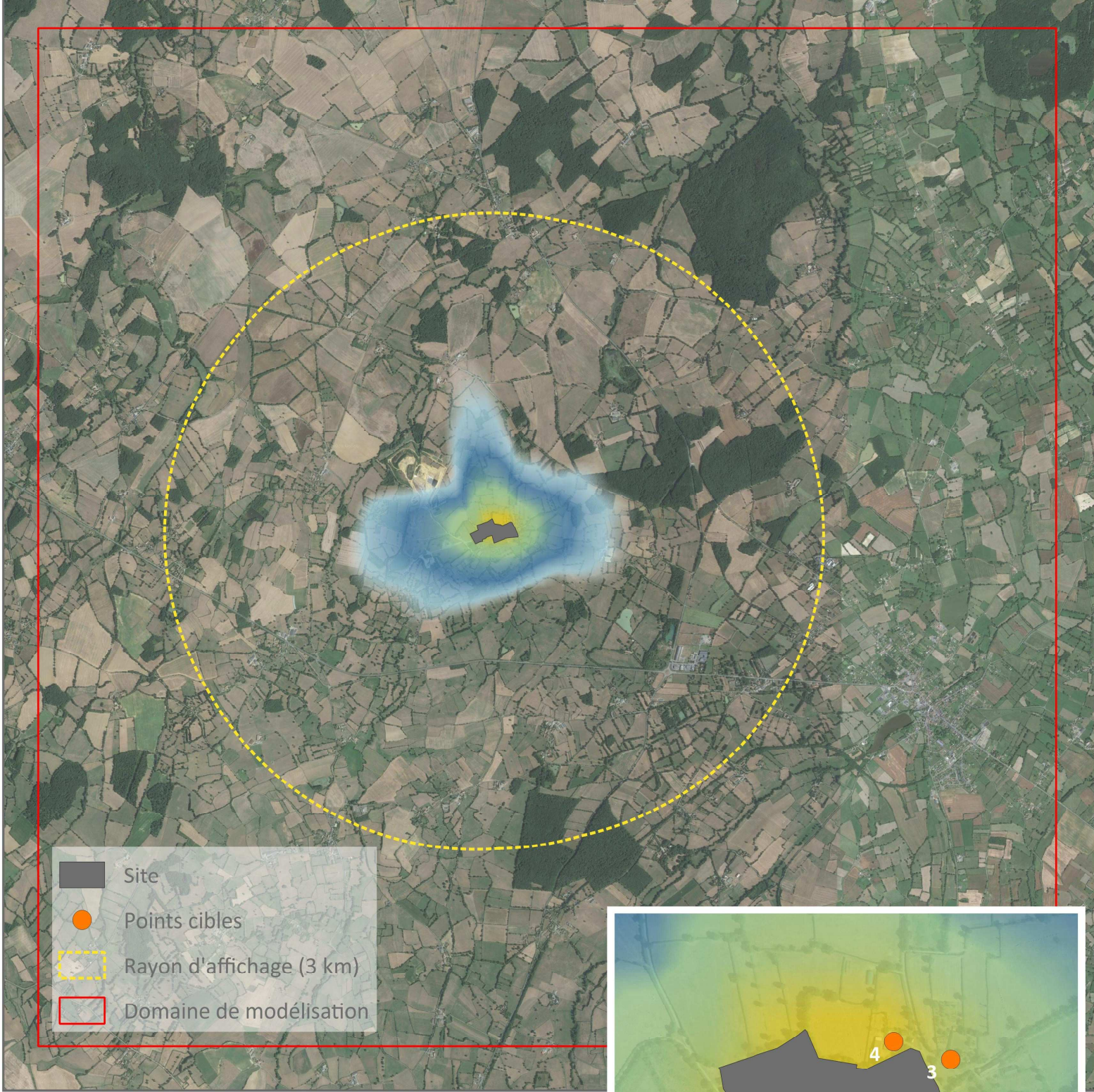
Concentrations en moyenne annuelle ($\mu\text{g}/\text{m}^3$)

Benzo(a)pyrène

- $< 5.0\text{e-}10$
- $[5.0\text{e-}10 - 1.0\text{e-}09[$
- $[1.0\text{e-}09 - 2.5\text{e-}09[$
- $[2.5\text{e-}09 - 2.0\text{e-}08[$
- $> 2.0\text{e-}08$

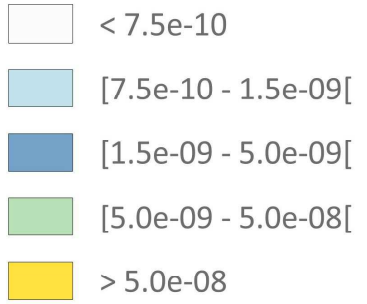
Source : image satellite google





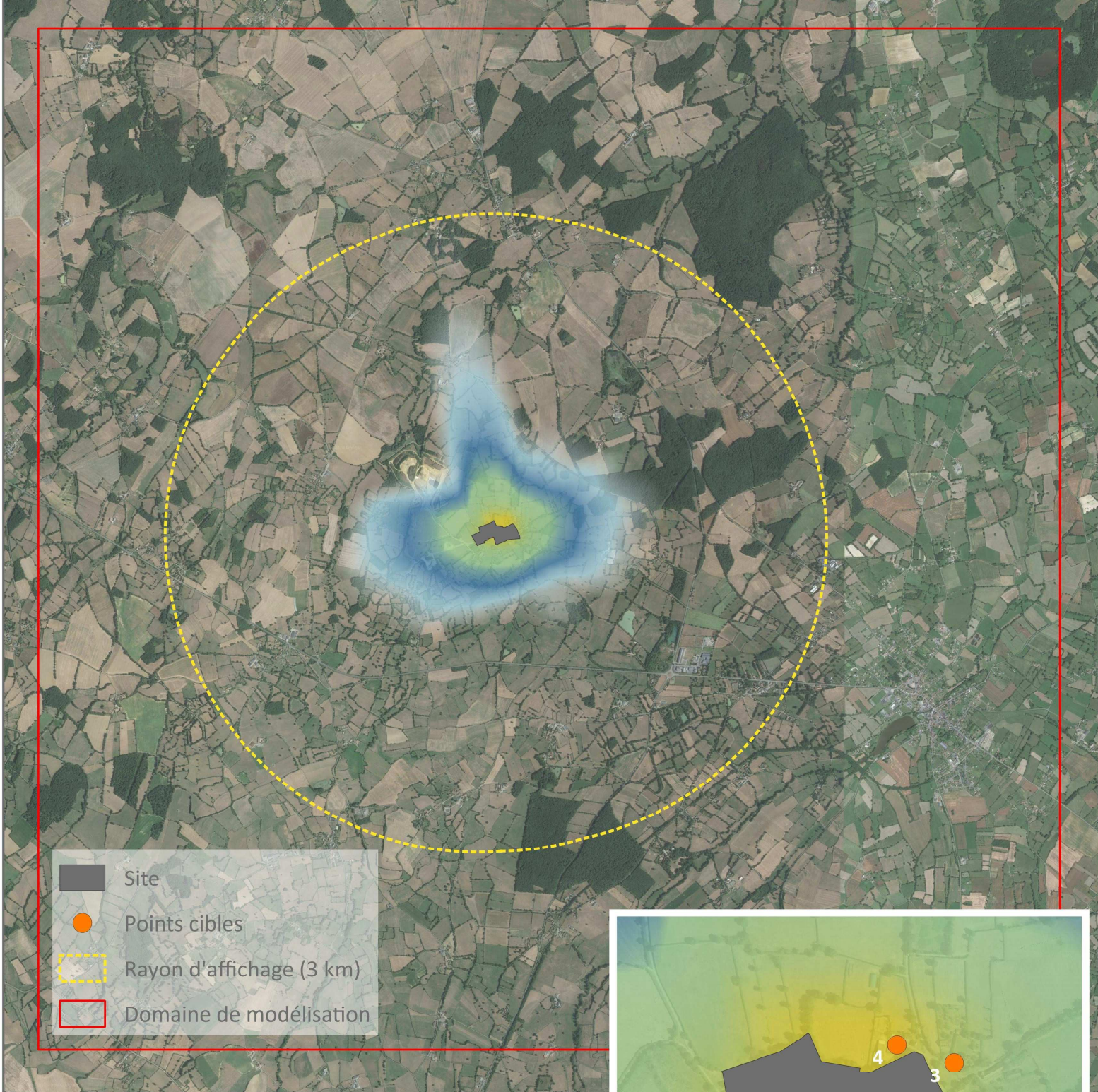
Concentrations en moyenne annuelle ($\mu\text{g}/\text{m}^3$)

Naphtalène



Source : image satellite google





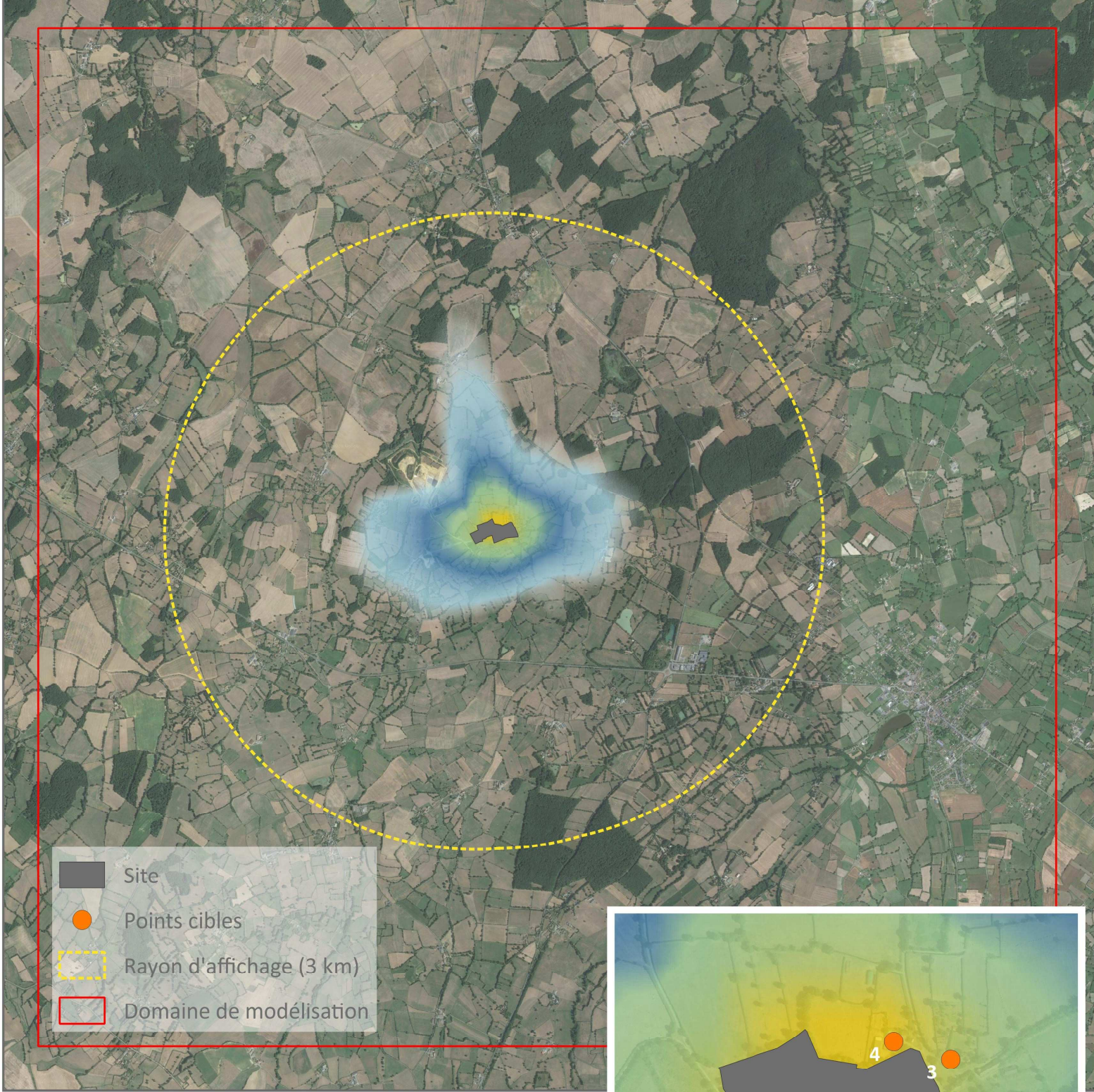
Concentrations en moyenne annuelle ($\mu\text{g}/\text{m}^3$)

Cadmium

- $< 5.0\text{e-}10$
- $[5.0\text{e-}10 - 1.0\text{e-}09[$
- $[1.0\text{e-}09 - 2.5\text{e-}09[$
- $[2.5\text{e-}09 - 5.0\text{e-}08[$
- $> 5.0\text{e-}08$

Source : image satellite google





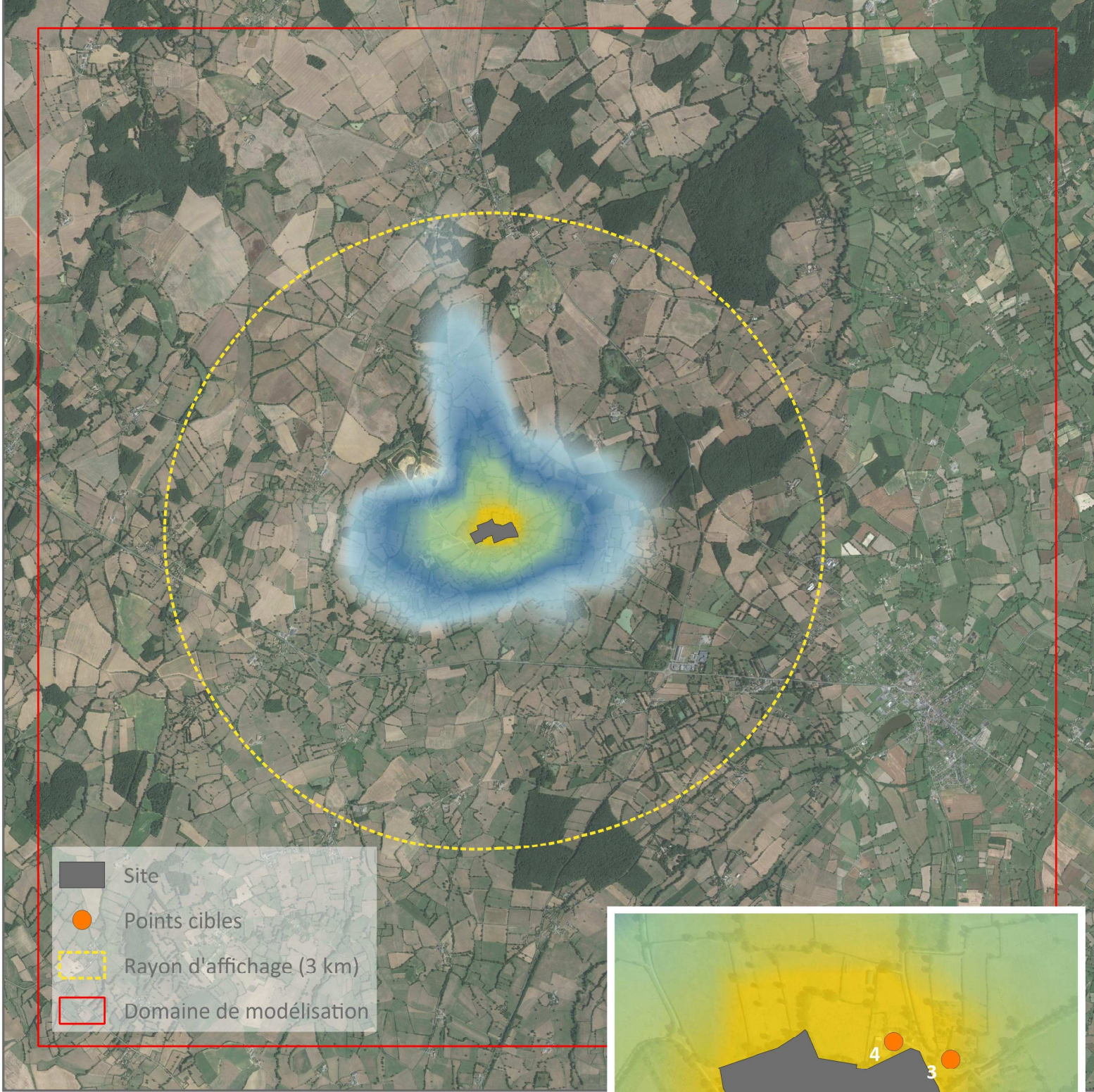
Concentrations en moyenne annuelle ($\mu\text{g}/\text{m}^3$)





Chrome

- $< 2.5\text{e-}09$
- $[2.5\text{e-}09 - 7.5\text{e-}09[$
- $[7.5\text{e-}09 - 2.0\text{e-}08[$
- $[2.0\text{e-}08 - 2.0\text{e-}07[$
- $> 2.0\text{e-}07$

Source : image satellite google










-  Site
-  Points cibles
-  Rayon d'affichage (3 km)
-  Domaine de modélisation

0.5 1 1.5 2 km

Concentrations en moyenne annuelle ($\mu\text{g}/\text{m}^3$)

Cuivre

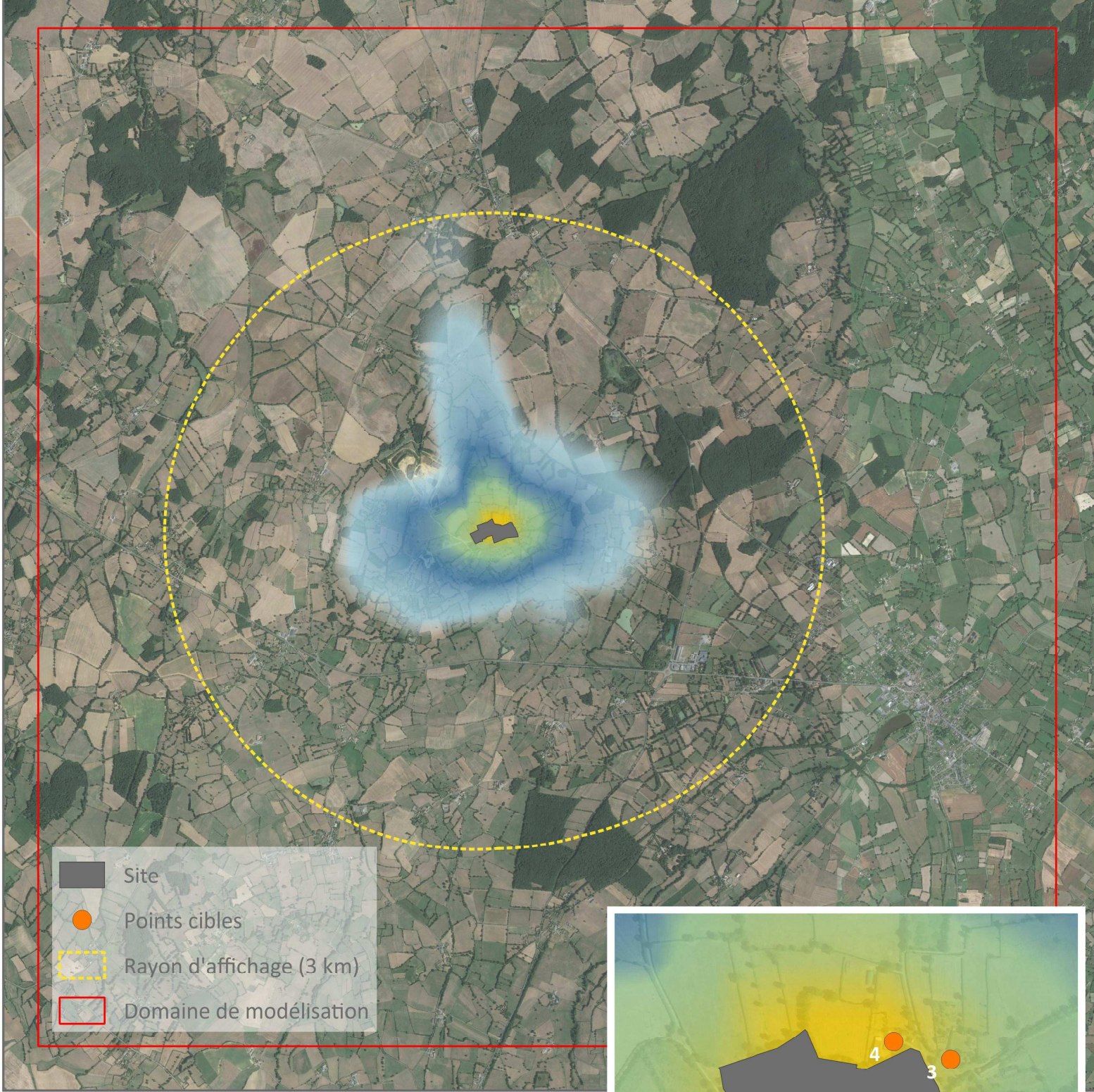
-  $< 5.0\text{e-}08$
-  $[5.0\text{e-}08 - 1.0\text{e-}07[$
-  $[1.0\text{e-}07 - 2.5\text{e-}07[$
-  $[2.5\text{e-}07 - 2.5\text{e-}06[$
-  $> 2.5\text{e-}06$



0 100 200 m

Source : image satellite google



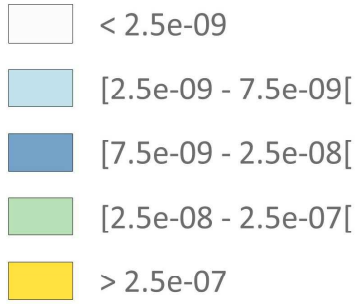


0.5 1 1.5 2 km



Concentrations en moyenne annuelle ($\mu\text{g}/\text{m}^3$)

Nickel

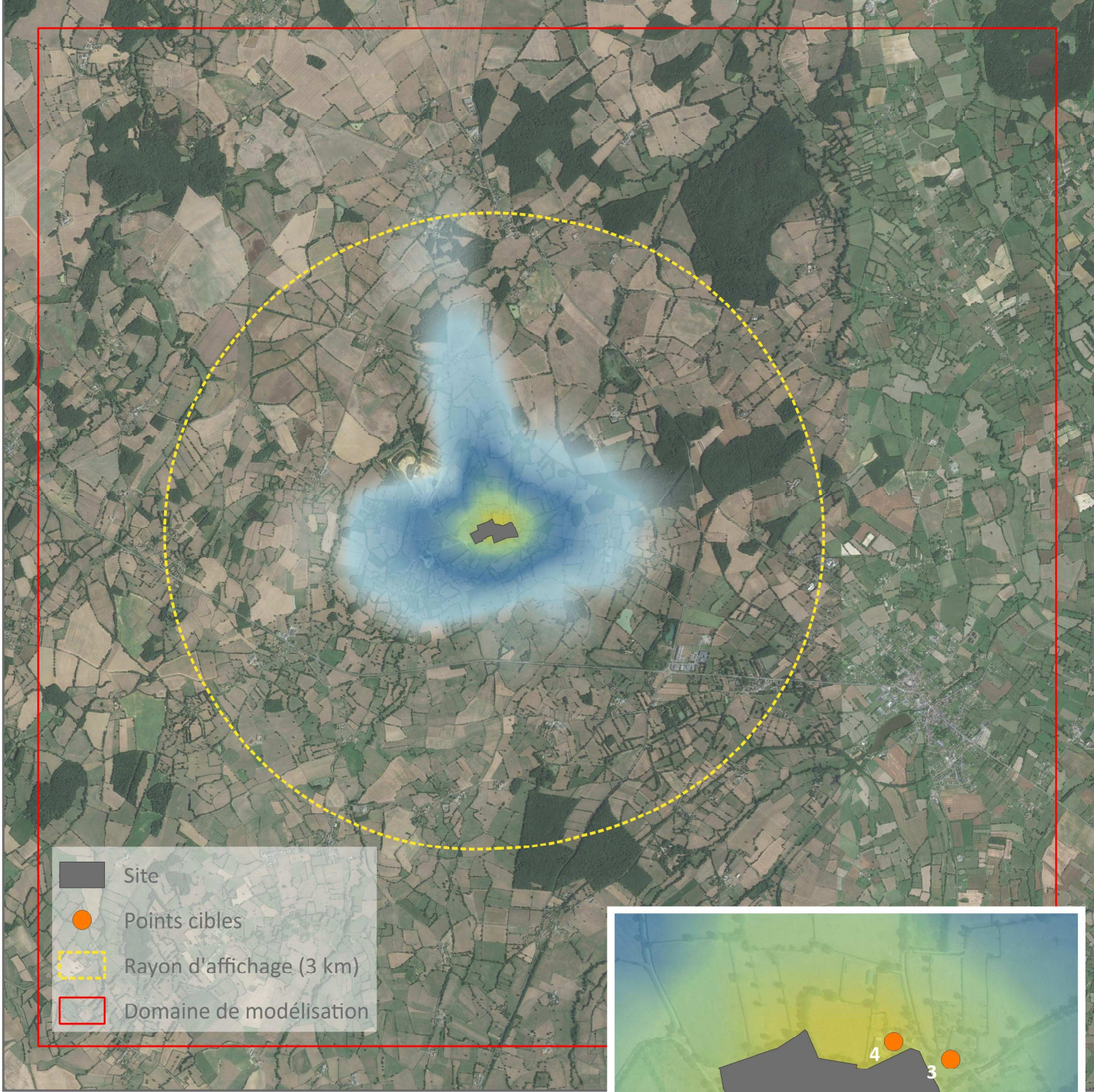


0 100 200 m



Source : image satellite google



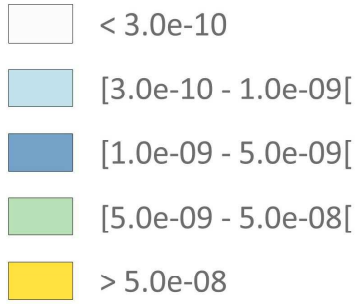


0.5 1 1.5 2 km



Concentrations en moyenne annuelle ($\mu\text{g}/\text{m}^3$)

Selenium

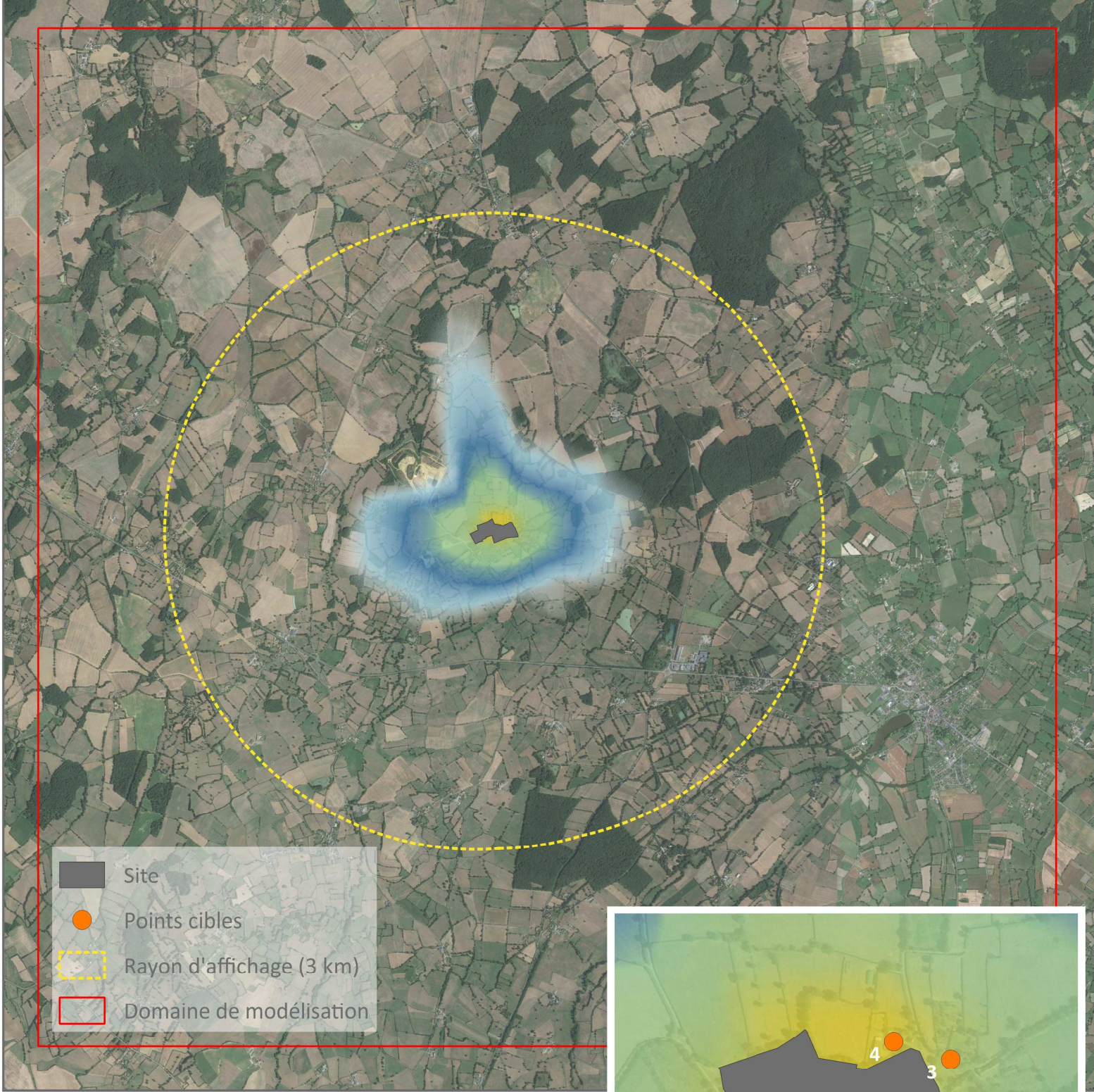


0 100 200 m



Source : image satellite google



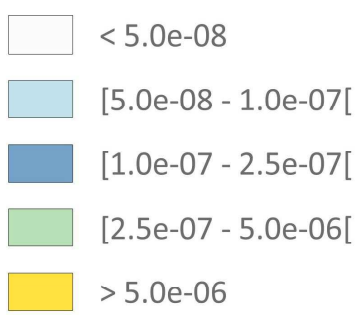


0.5 1 1.5 2 km



Concentrations en moyenne annuelle ($\mu\text{g}/\text{m}^3$)

Zinc



0 100 200 m



Source : image satellite google

