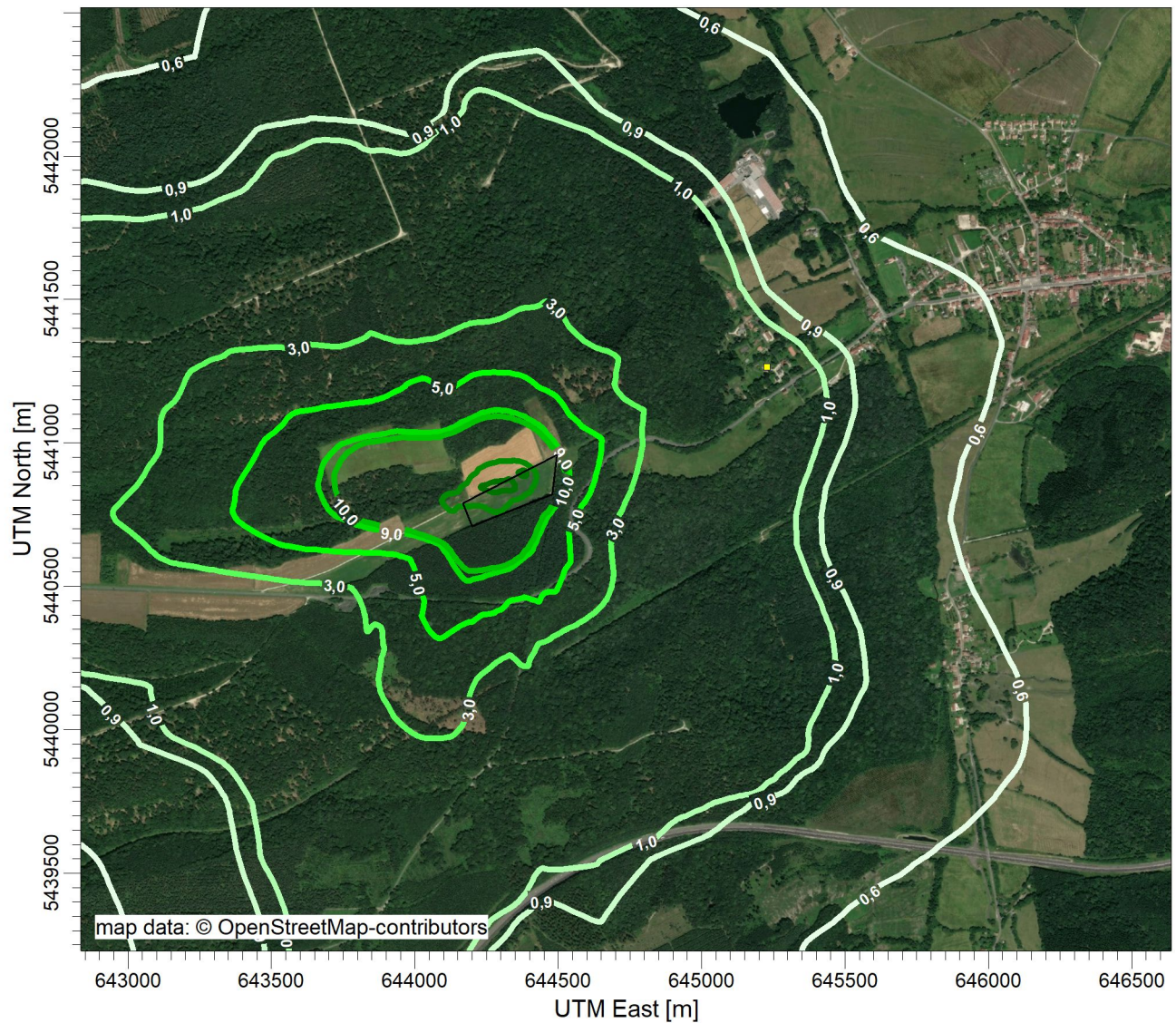


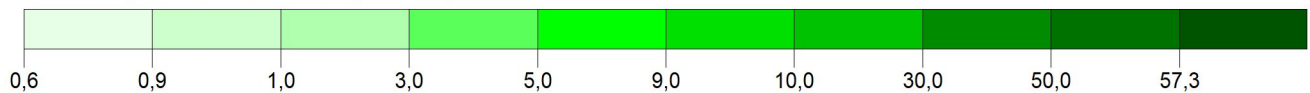
PROJECT TITLE:
Projet d'unité de méthanisation LA COVELINE
NH3



Concentration moyenne annuelle dans l'air

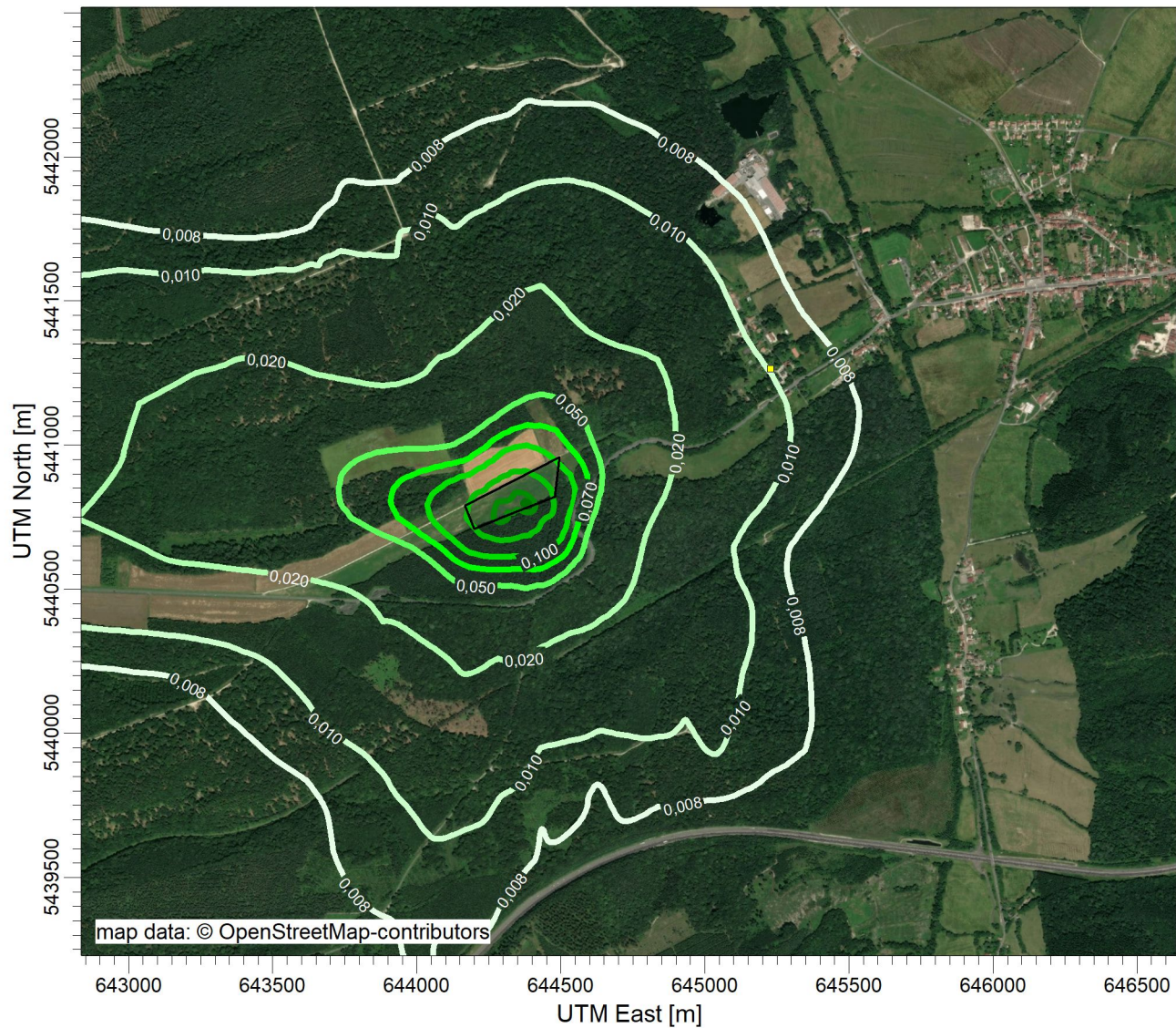
Max: 57,3 [ug/m³] at (644333,08, 5440845,89)

ug/m³

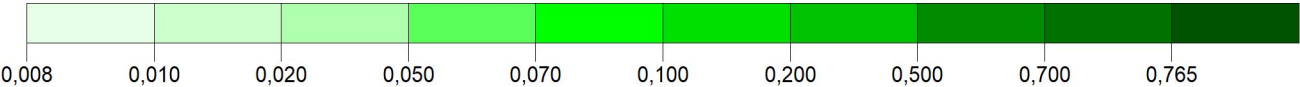


	COMPANY NAME: SYNERGIS ENVIRONNEMENT	
	MODELER: THOMAS ROUSSELET	
	SCALE: 1:23 923 0  0,5 km	
	DATE: 28/01/2026	

PROJECT TITLE:
Projet d'unité de méthanisation LA COVELINE
CO

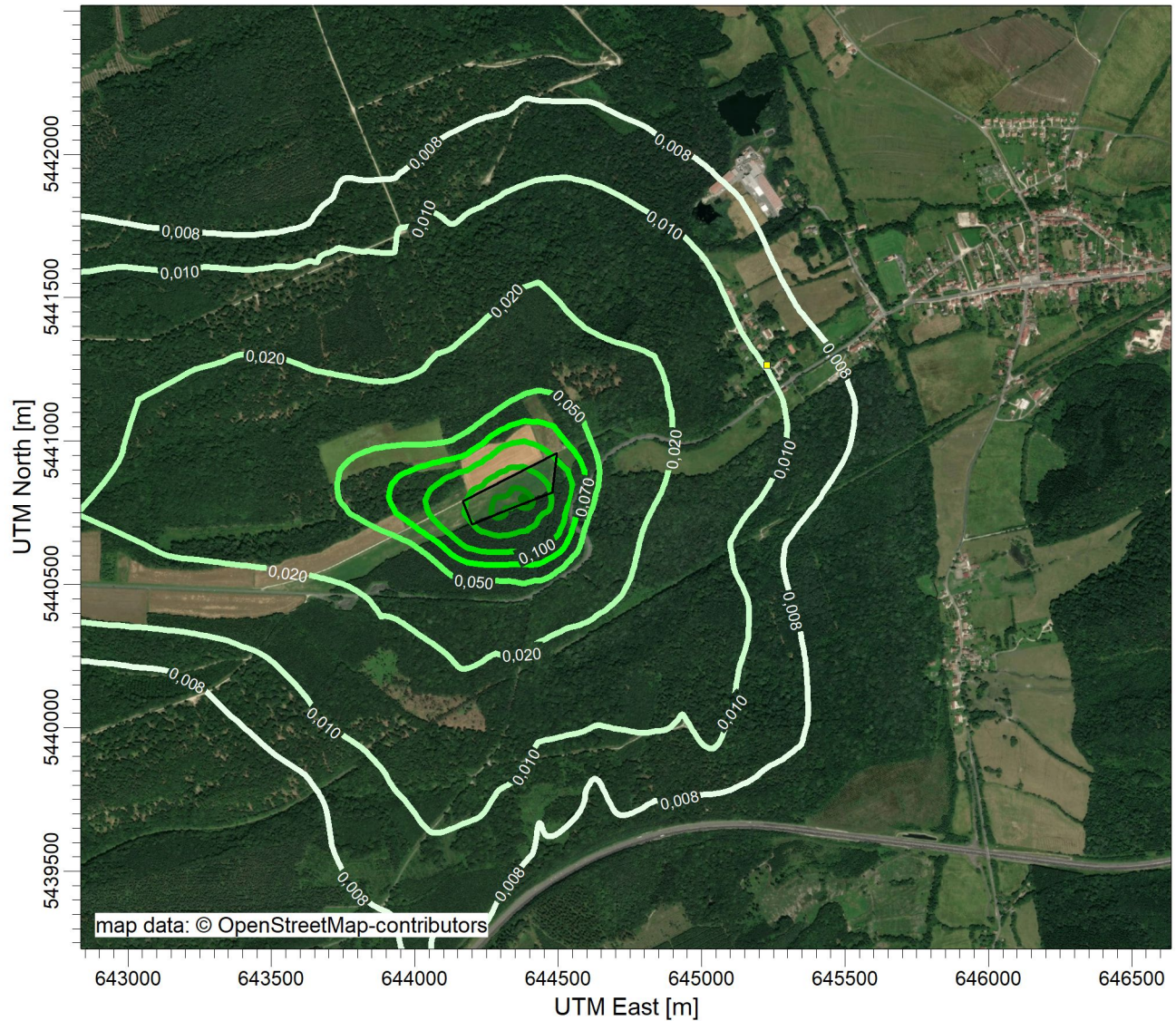


Concentration moyenne annuelle dans l'air ug/m³
Max: 0,765 [ug/m³] at (644383,08, 5440795,89)

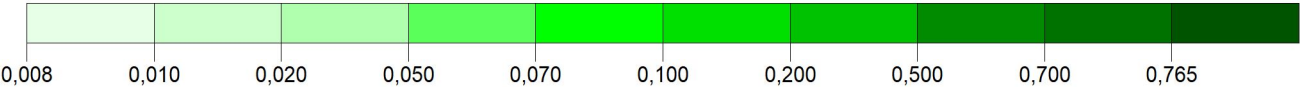


	COMPANY NAME:	
	SYNERGIS ENVIRONNEMENT	
	MODELER:	
	THOMAS ROUSSELET	
	SCALE:	1:23 921
		
	DATE:	
	28/01/2026	

PROJECT TITLE:
Projet d'unité de méthanisation LA COVELINE
NOx



Concentration moyenne annuelle dans l'air ug/m³
Max: 0,765 [ug/m³] at (644383,08, 5440795,89)



	COMPANY NAME:	
	SYNERGIS ENVIRONNEMENT	
	MODELER:	
	THOMAS ROUSSELET	
	SCALE:	1:23 921
		
	DATE:	
	28/01/2026	