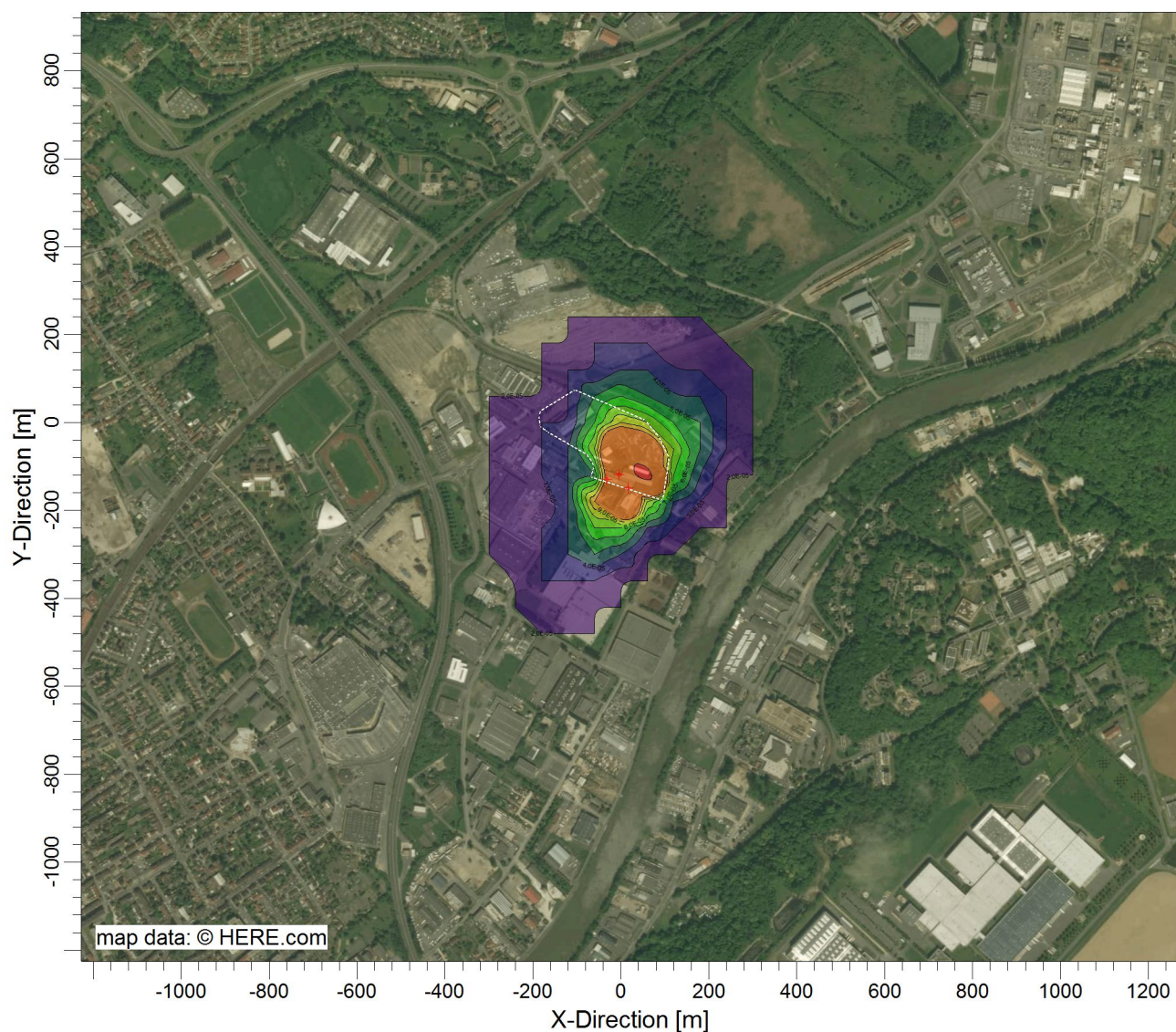


PROJECT TITLE:

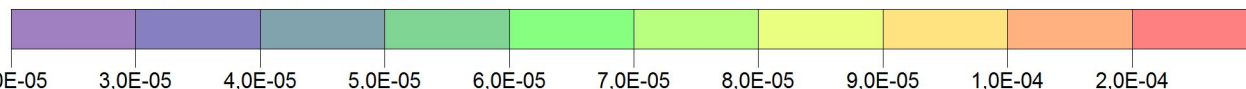
Arsenic Dépôt



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

g/m²

Max: 2,3E-04 [g/m²] at (60,00, -120,00)



COMMENTS:

SOURCES:

COMPANY NAME:

3

APAVE

RECEPTORS:

MODELER:

10214

Vincent DELPORTE

OUTPUT TYPE:

SCALE:

1:15 700

Total Depos.

0  0,5 km

MAX:

DATE:

PROJECT NO.:

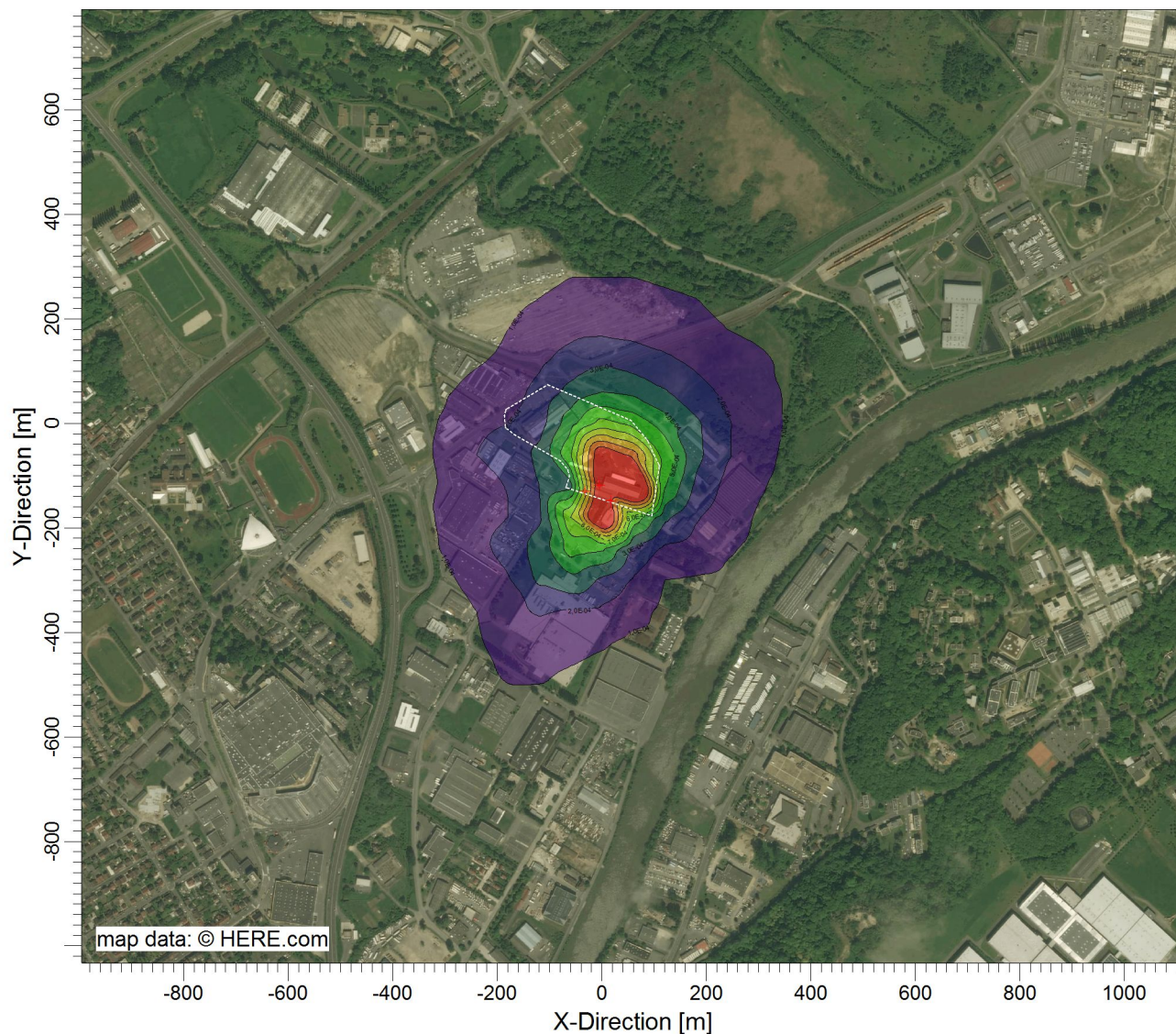
2,3E-04 g/m²

28/02/2018



PROJECT TITLE:

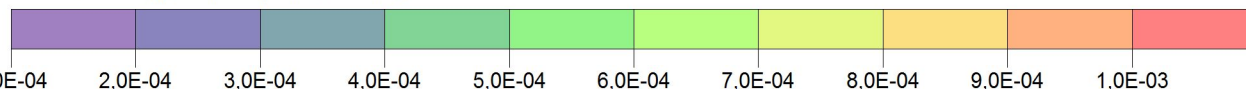
**Chrome
Dépôt**



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

g/m²

Max: 1,5E-03 [g/m²] at (60,00, -120,00)



COMMENTS:

SOURCES:

COMPANY NAME:

3

APAVE

RECEPTORS:

MODELER:

10214

Vincent DELPORTE

OUTPUT TYPE:

SCALE:

1:13 275

Total Depos.

0

0,5 km

MAX:

DATE:

PROJECT NO.:

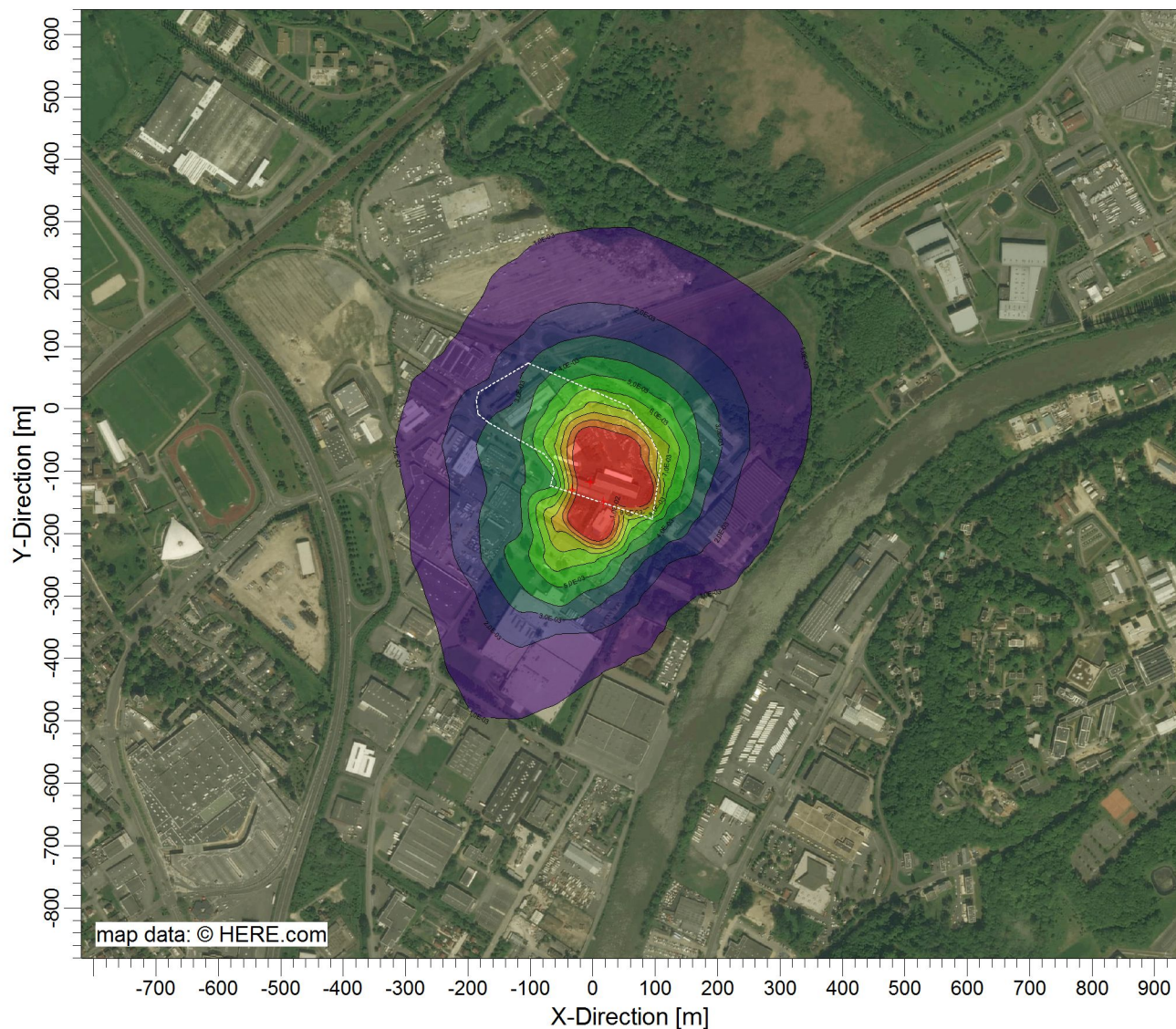
1,5E-03 g/m²

28/02/2018



PROJECT TITLE:

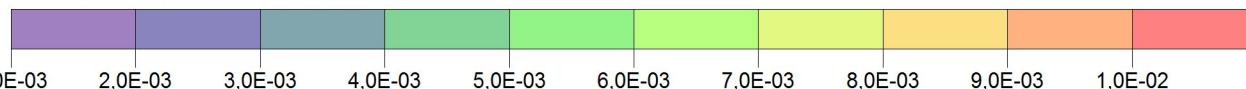
**Cuivre
Dépôt**



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

g/m²

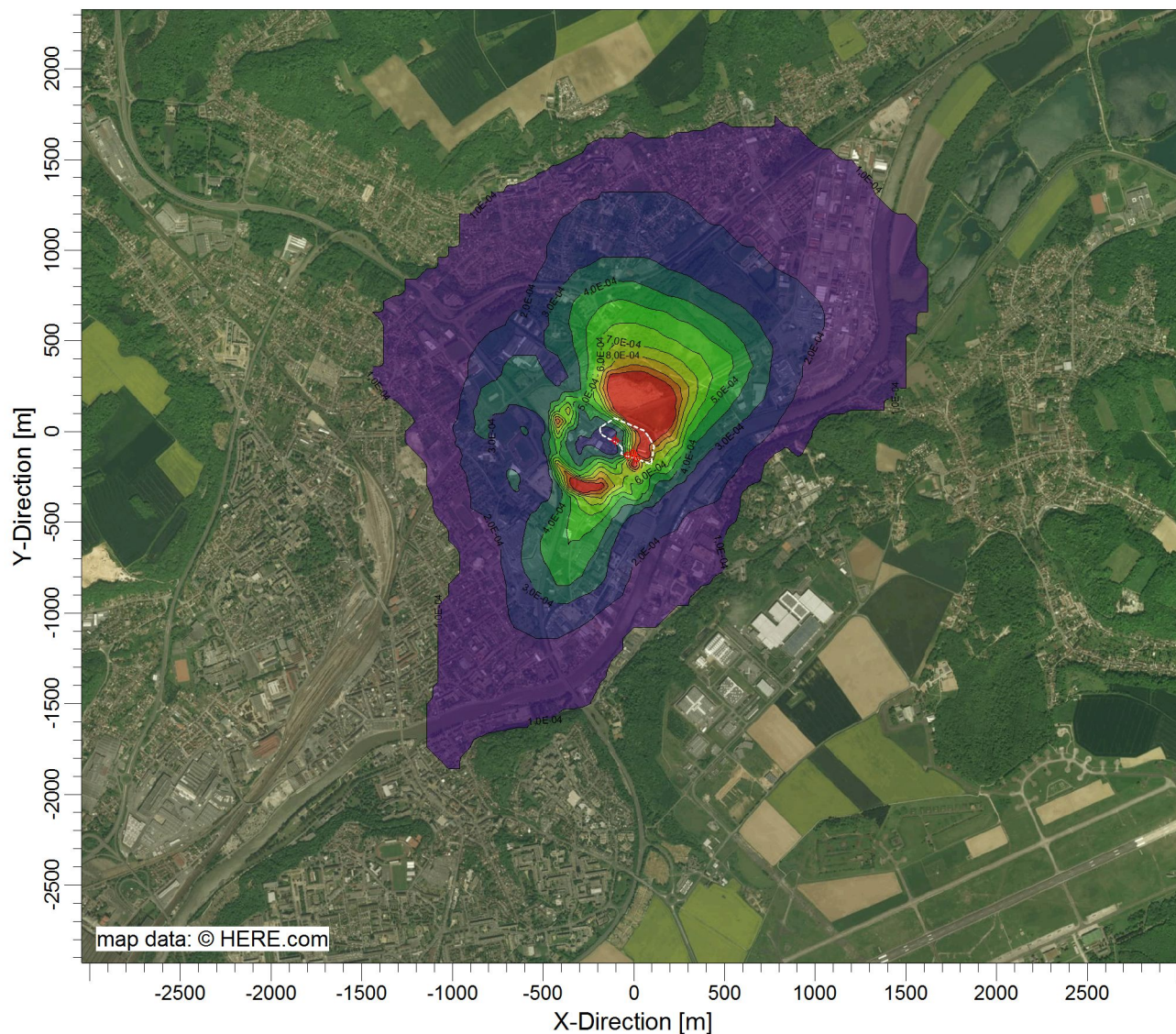
Max: 1,7E-02 [g/m²] at (60,00, -120,00)



COMMENTS:	SOURCES: 3	COMPANY NAME: APAVE	
	RECEPTORS: 10214	MODELER: Vincent DELPORTE	
	OUTPUT TYPE: Total Depos.	SCALE: 1:11 062 0  0,4 km	
	MAX: 1,7E-02 g/m^2	DATE: 28/02/2018	

PROJECT TITLE:

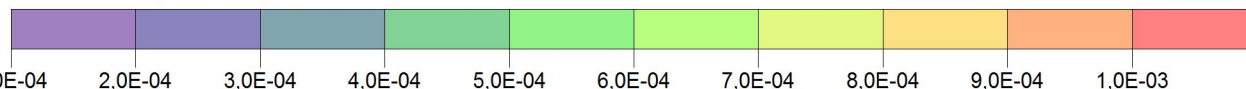
**Nickel
Dépôt**



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

g/m²

Max: 1,7E-03 [g/m²] at (60,00, 120,00)



COMMENTS:

SOURCES:

COMPANY NAME:

4

APAVE

RECEPTORS:

MODELER:

10214

Vincent DELPORTE

OUTPUT TYPE:

SCALE:

1:38 242

Total Depos.

0 1 km

MAX:

DATE:

PROJECT NO.:

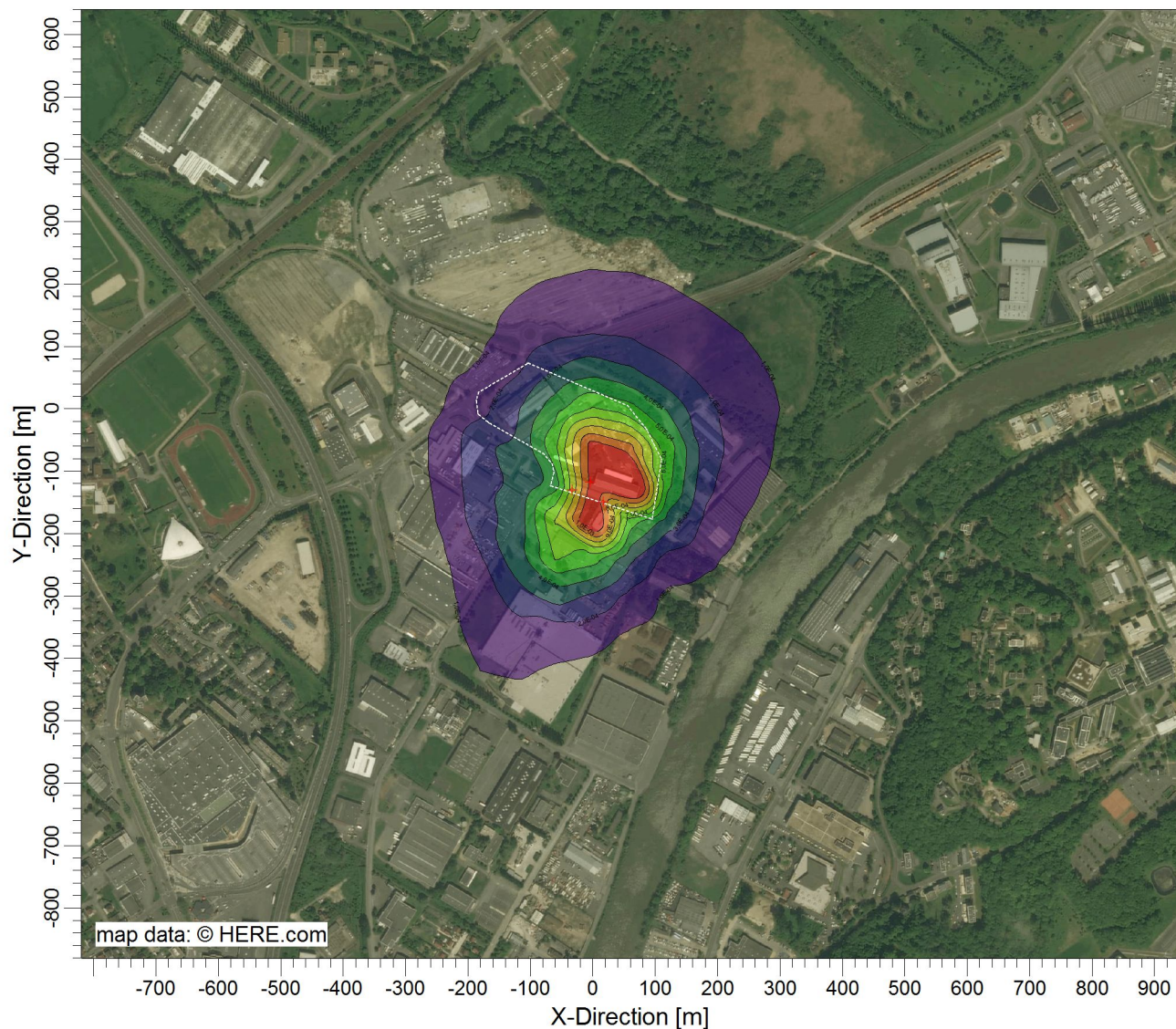
1,7E-03 g/m²

28/02/2018



PROJECT TITLE:

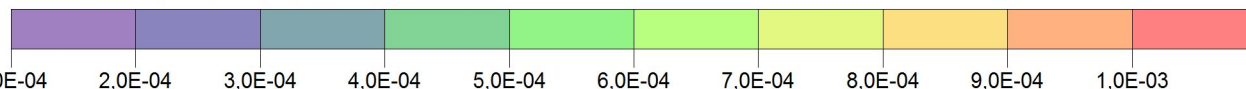
**Plomb
Dépôt**



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

g/m²

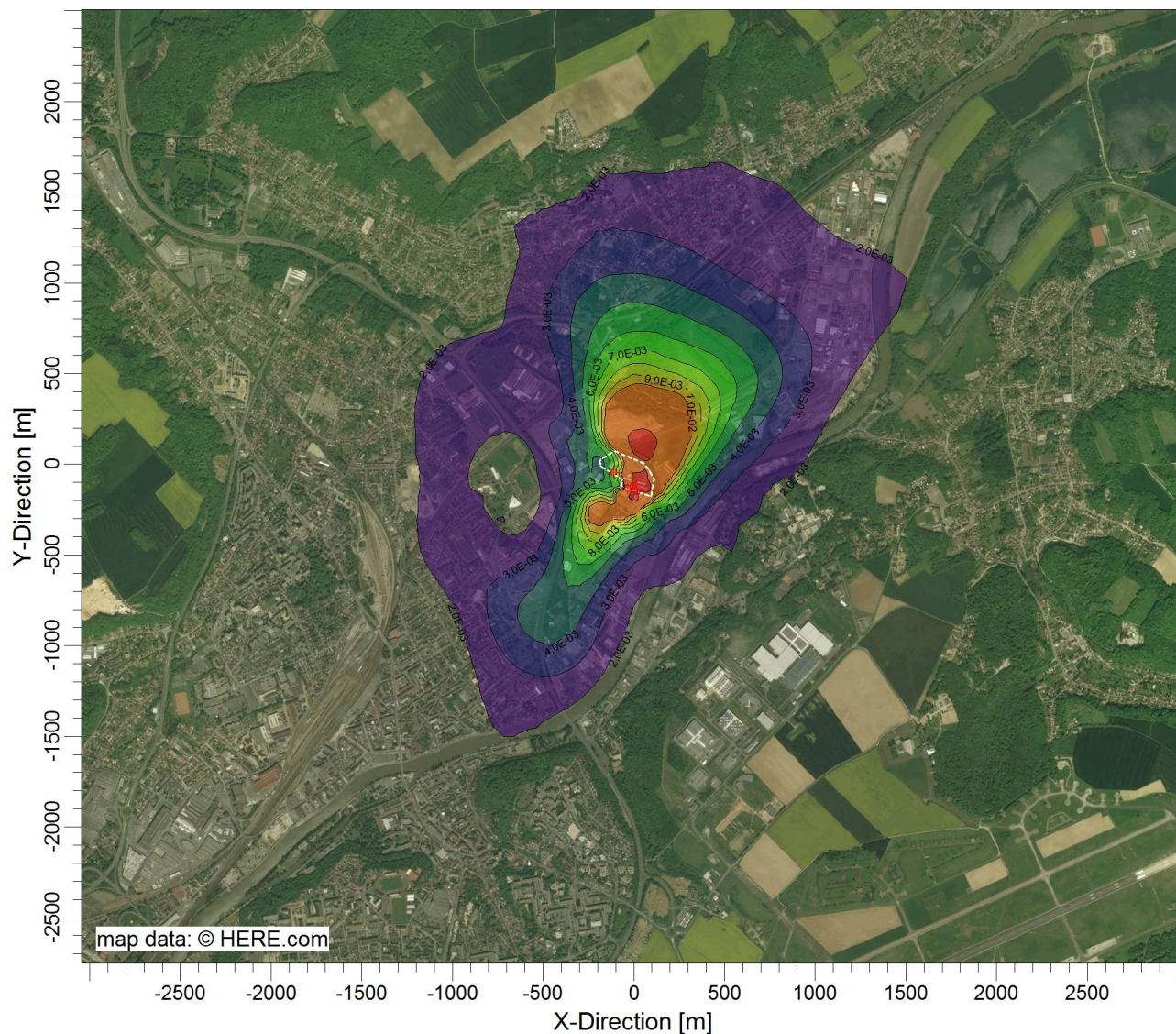
Max: 1,4E-03 [g/m²] at (60,00, -120,00)



COMMENTS:	SOURCES: 3	COMPANY NAME: APAVE	
	RECEPTORS: 10214	MODELER: Vincent DELPORTE	
	OUTPUT TYPE: Total Depos.	SCALE: 1:11 062 0  0,4 km	
	MAX: 1,4E-03 g/m^2	DATE: 28/02/2018	

PROJECT TITLE:

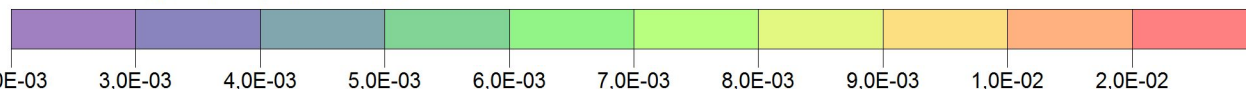
**Zinc
Dépôt**



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

g/m²

Max: 3,0E-02 [g/m²] at (60,00, -120,00)



COMMENTS:

SOURCES:

COMPANY NAME:

4

APAVE

RECEPTORS:

MODELER:

10214

Vincent DELPORTE

OUTPUT TYPE:

SCALE:

1:38 242

Total Depos.

0  1 km

MAX:

DATE:

PROJECT NO.:

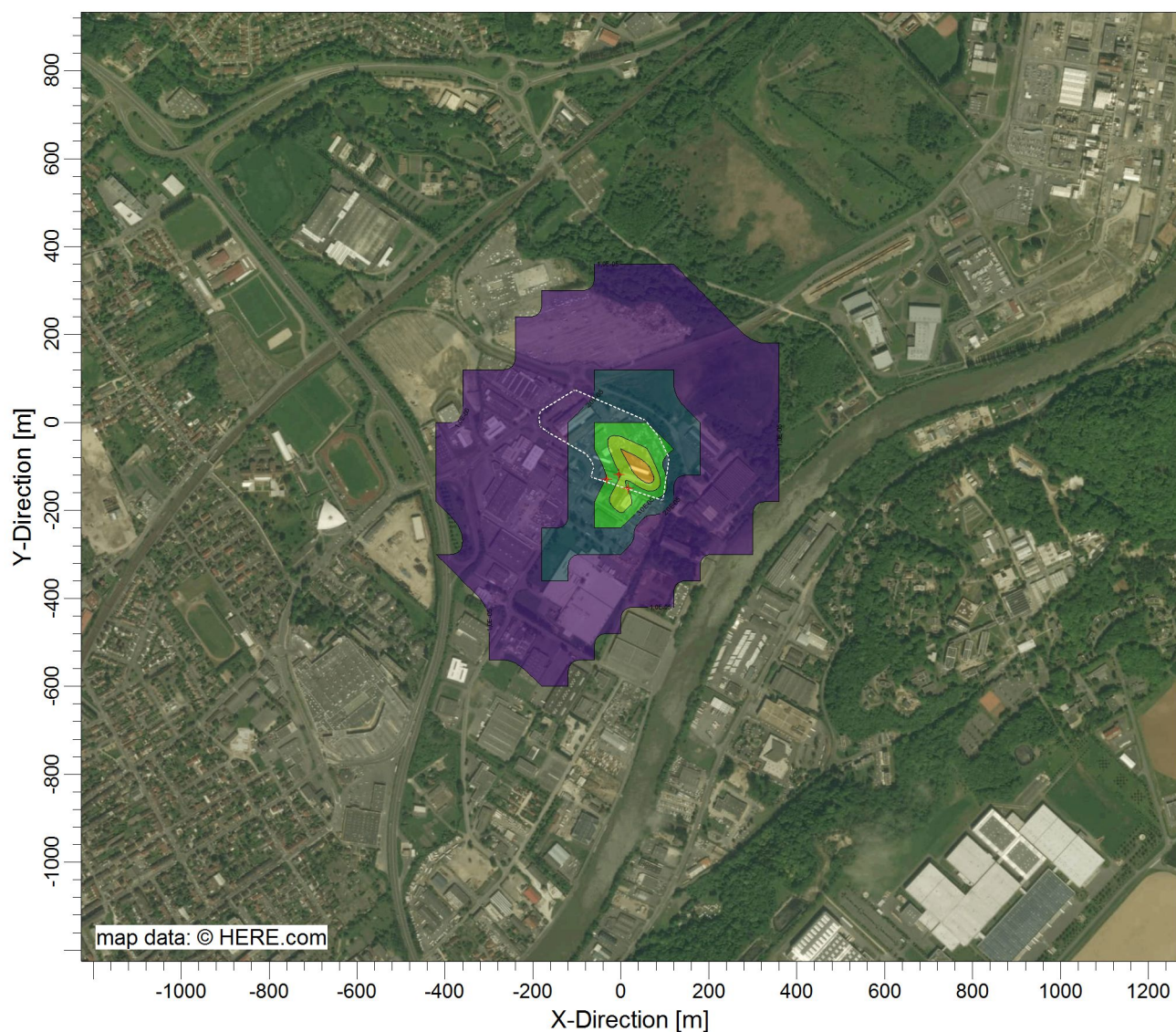
3,0E-02 g/m²

28/02/2018



PROJECT TITLE:

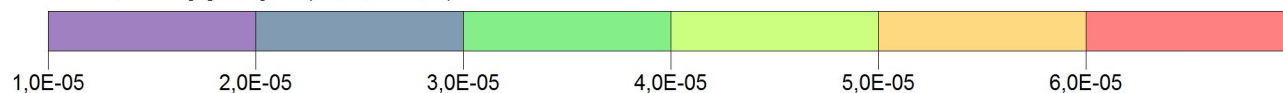
Arsenic Concentration



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

ug/m³

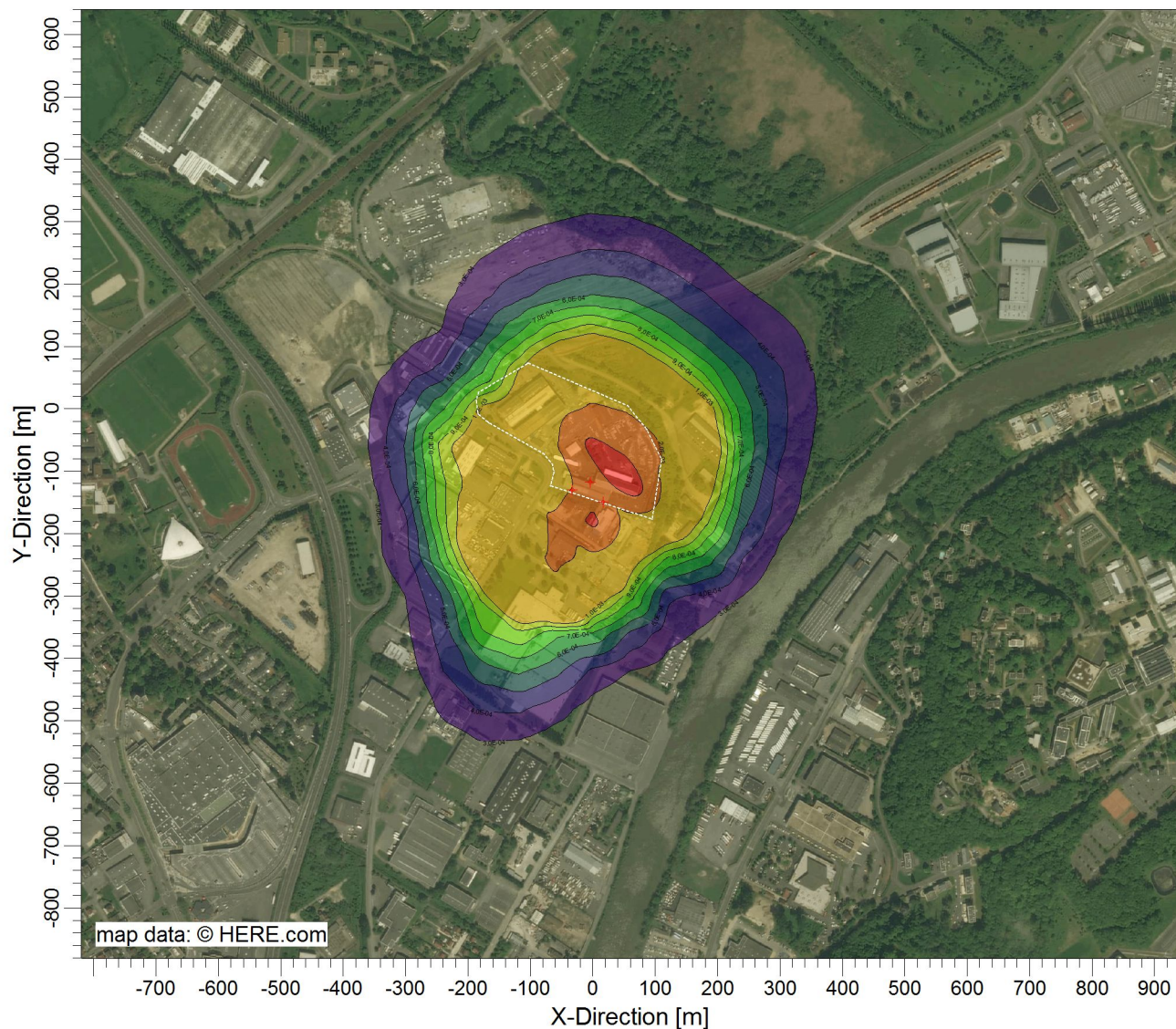
Max: 6,0E-05 [ug/m³] at (60,00, -120,00)



COMMENTS:	SOURCES: 3	COMPANY NAME: APAVE	
	RECEPTORS: 10214	MODELER: Vincent DELPORTE	
	OUTPUT TYPE: Concentration	SCALE: 1:15 700 0  0,5 km	
	MAX: 6,0E-05 ug/m^3	DATE: 28/02/2018	

PROJECT TITLE:

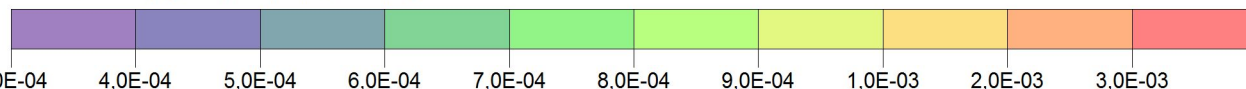
**Cuivre
Concentration**



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

ug/m³

Max: 3,7E-03 [ug/m³] at (60,00, -120,00)



COMMENTS:

SOURCES:

COMPANY NAME:

3

APAVE

RECEPTORS:

MODELER:

10214

Vincent DELPORTE

OUTPUT TYPE:

SCALE:

1:11 062

Concentration

0

0,4 km

MAX:

DATE:

PROJECT NO.:

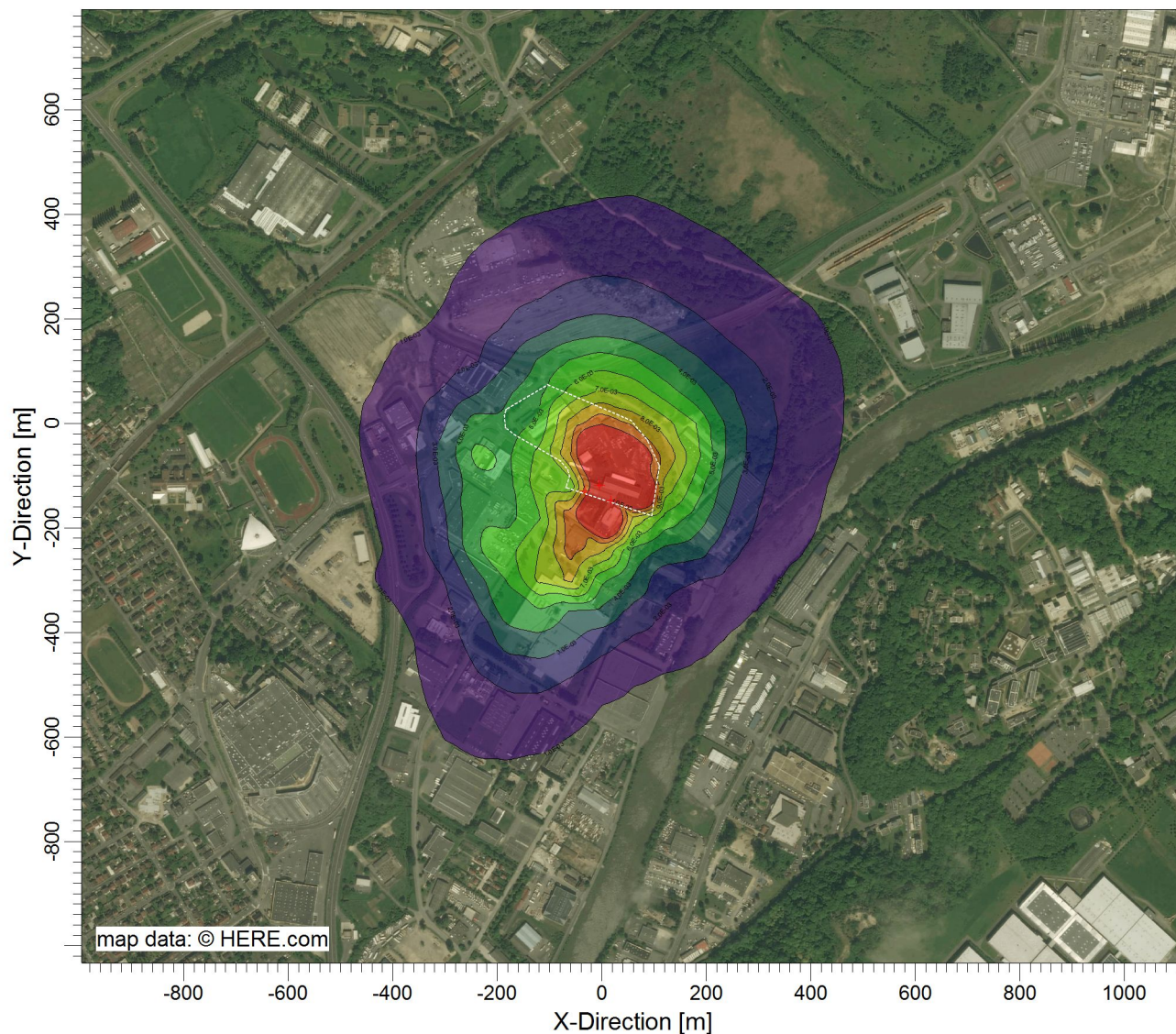
3,7E-03 ug/m³

28/02/2018



PROJECT TITLE:

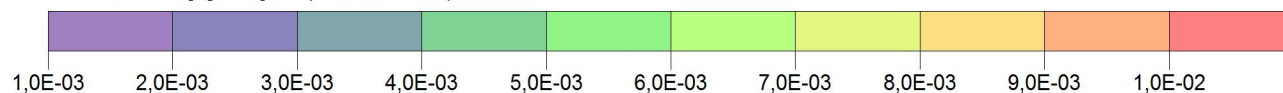
Manganèse Concentration



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

ug/m³

Max: 1,8E-02 [ug/m³] at (60,00, -120,00)



COMMENTS:

SOURCES:

COMPANY NAME:

3

APAVE

RECEPTORS:

MODELER:

10214

Vincent DELPORTE

OUTPUT TYPE:

SCALE:

1:13 275

Concentration

0  0,5 km

MAX:

DATE:

1,8E-02 ug/m³

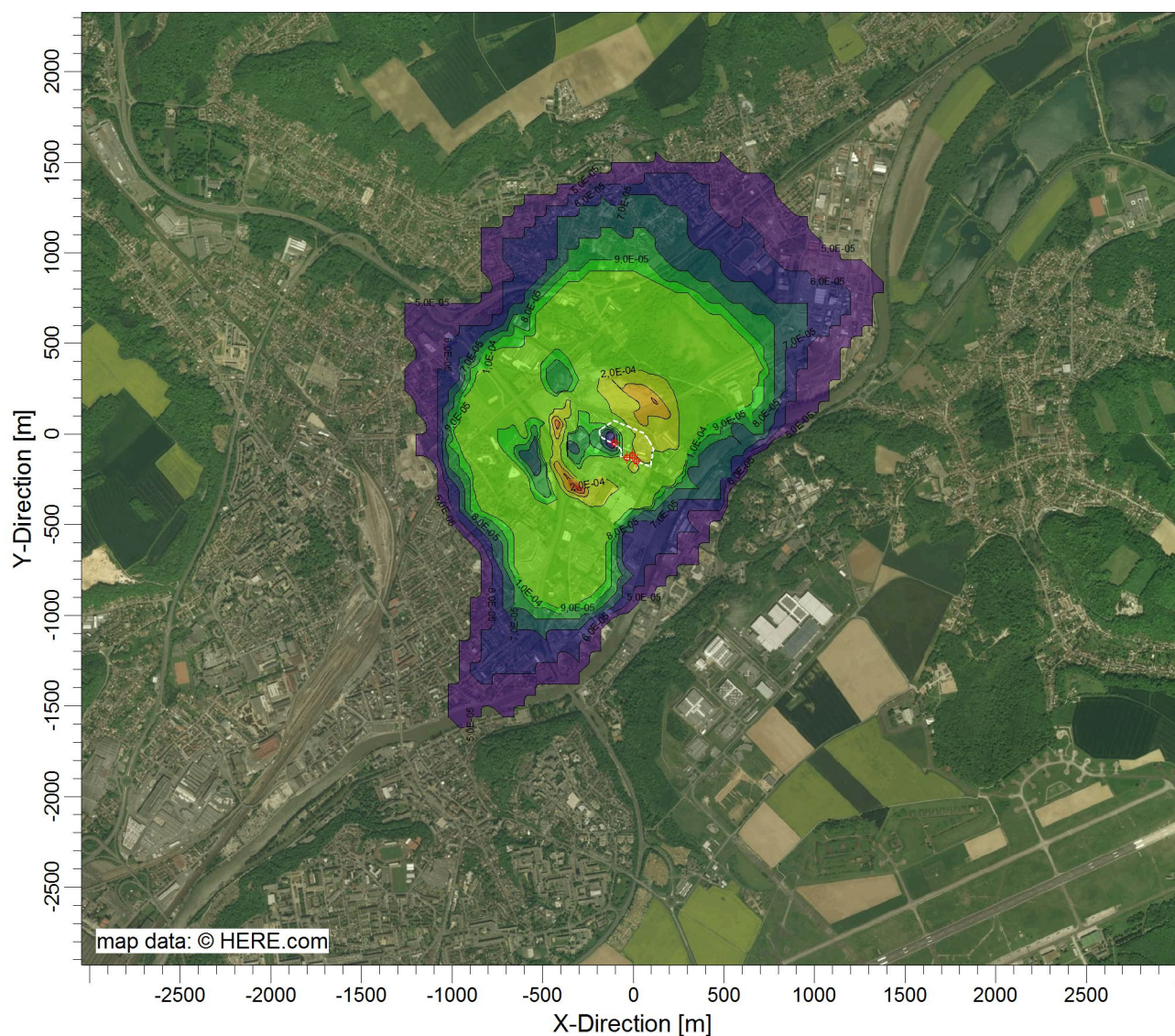
28/02/2018

PROJECT NO.:



PROJECT TITLE:

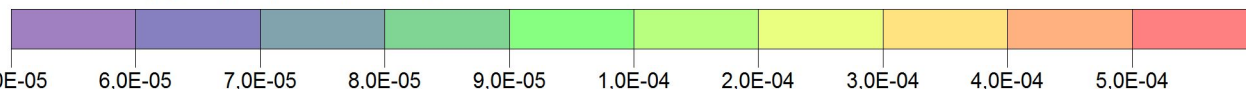
Nickel Concentration



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

ug/m³

Max: 5,7E-04 [ug/m³] at (-300,00, -300,00)



COMMENTS:

SOURCES:

4

COMPANY NAME:

APAVE

RECEPTORS:

10214

MODELER:

Vincent DELPORTE

OUTPUT TYPE:

Concentration

SCALE:

1:38 242

0 1 km

MAX:

5,7E-04 ug/m³

DATE:

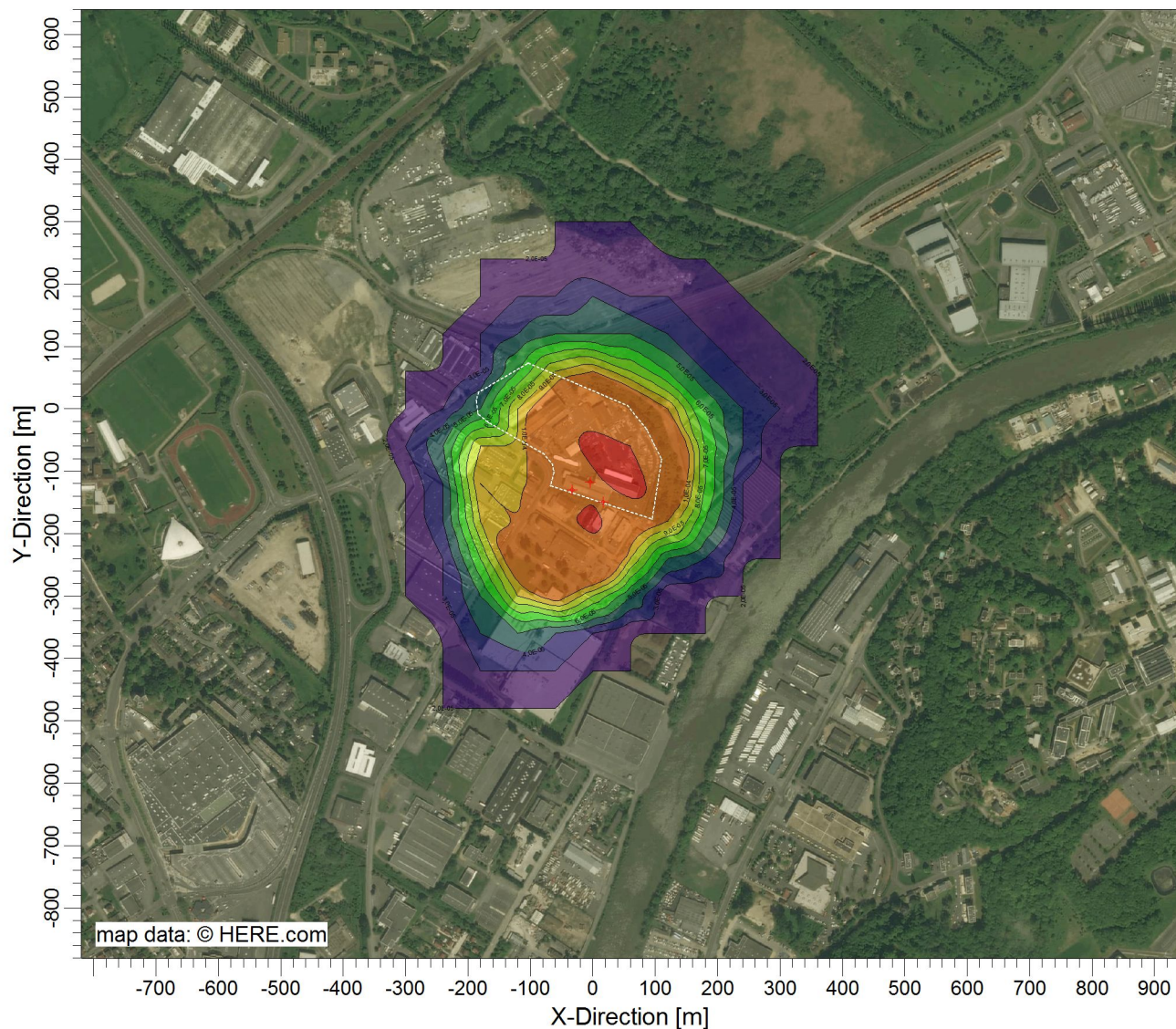
28/02/2018

PROJECT NO.:



PROJECT TITLE:

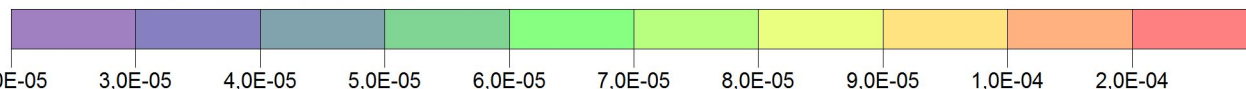
**Plomb
Concentration**



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

ug/m³

Max: 2,6E-04 [ug/m³] at (60,00, -120,00)



COMMENTS:

SOURCES:

COMPANY NAME:

3

APAVE

RECEPTORS:

MODELER:

10214

Vincent DELPORTE

OUTPUT TYPE:

SCALE:

1:11 062

Concentration

0

0,4 km

MAX:

DATE:

PROJECT NO.:

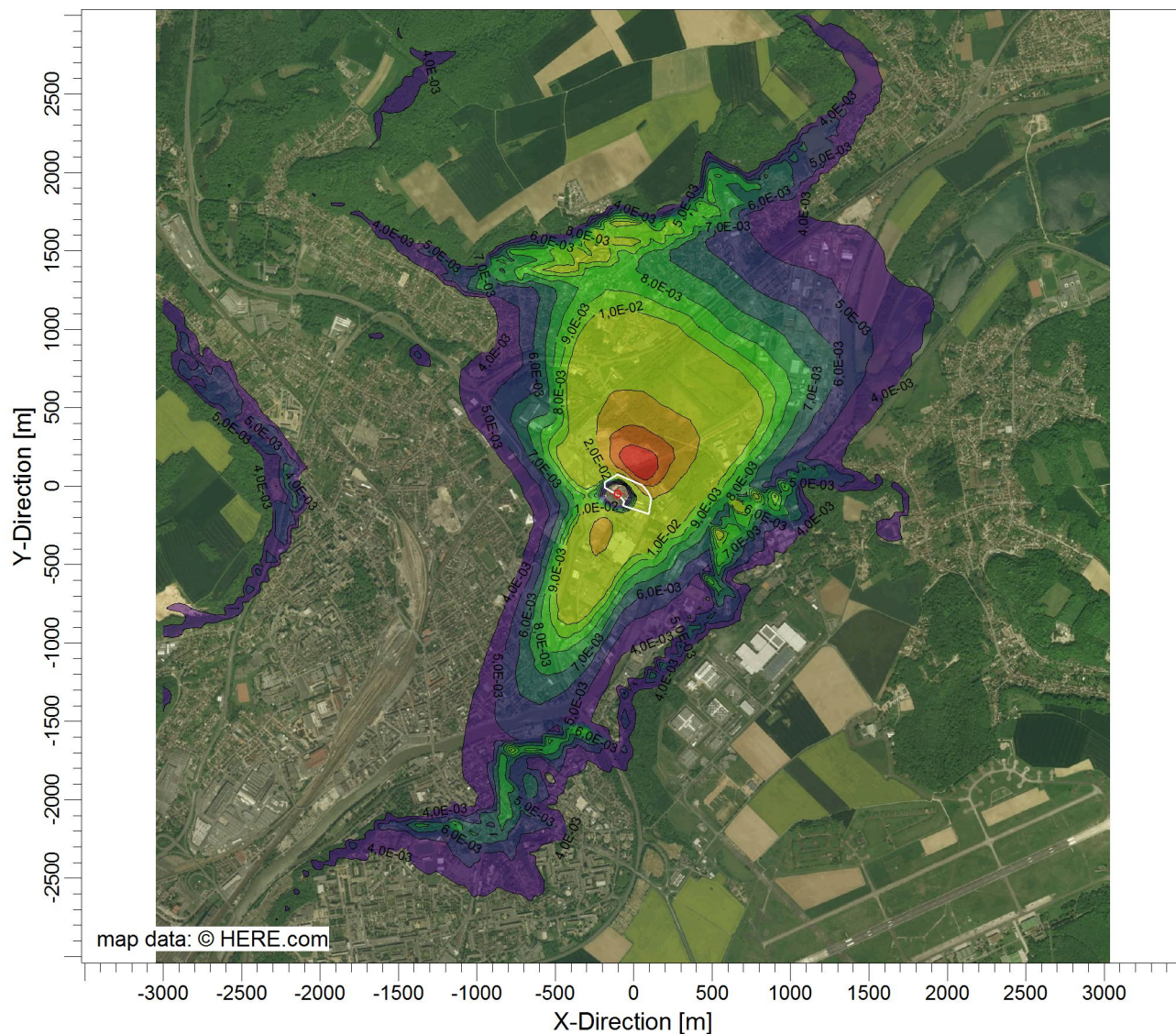
2,6E-04 ug/m³

28/02/2018



PROJECT TITLE:

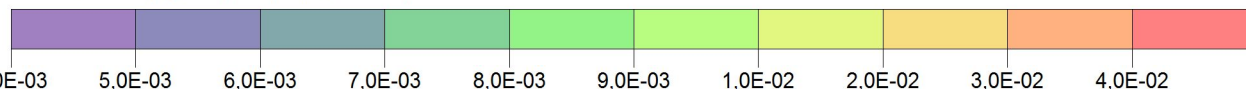
Acide chlorhydrique Concentration



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

ug/m³

Max: 4,9E-02 [ug/m³] at (60,00, 120,00)



COMMENTS:

SOURCES:

COMPANY NAME:

1

APAVE

RECEPTORS:

MODELER:

10214

Vincent DELPORTE

OUTPUT TYPE:

SCALE:

1:44 224

Concentration

0  1 km

MAX:

DATE:

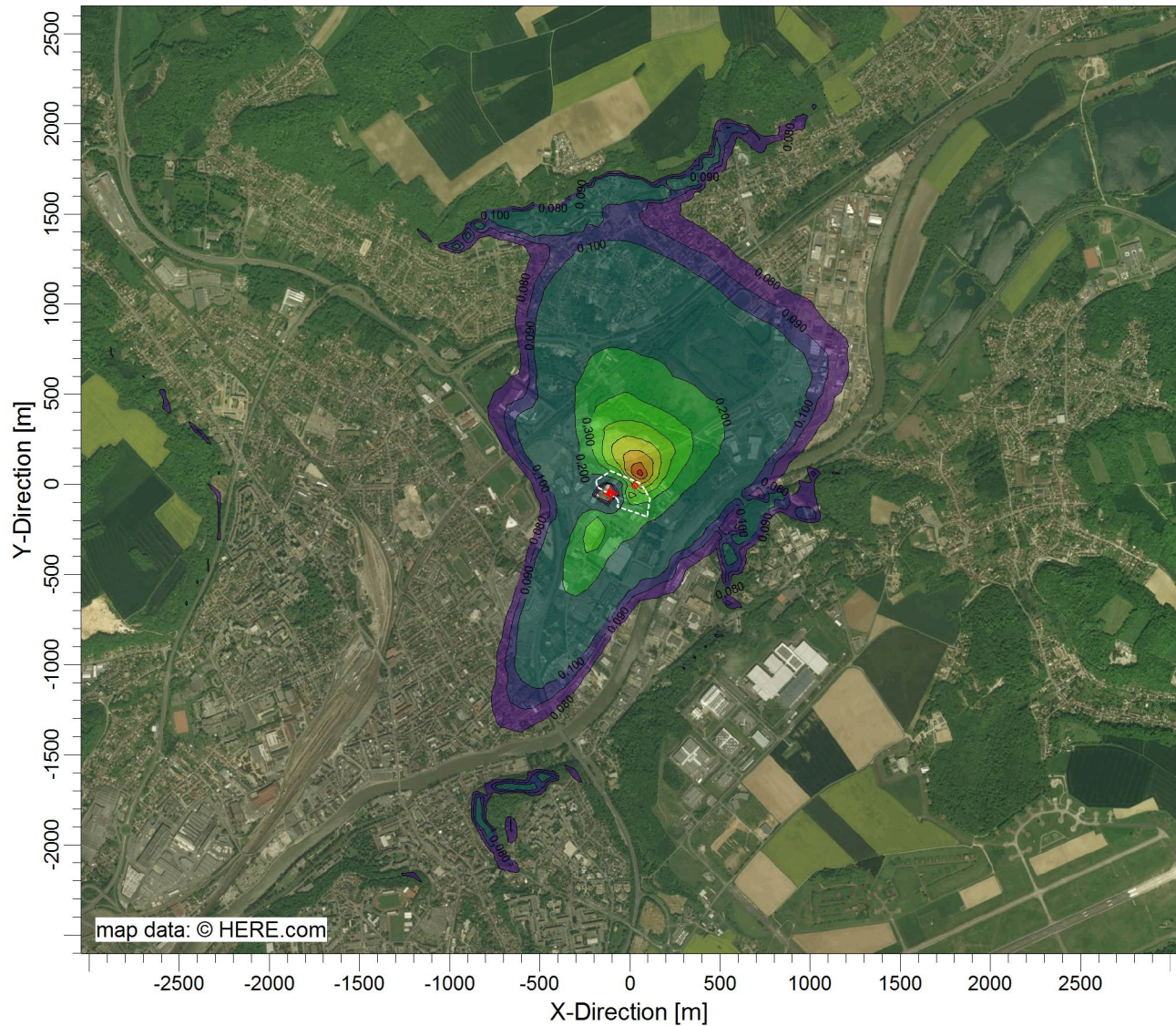
PROJECT NO.:

4,9E-02 ug/m³

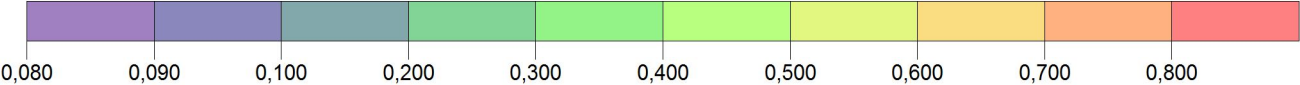
28/02/2018



PROJECT TITLE:
**Dioxyde d'azote
Concentration**



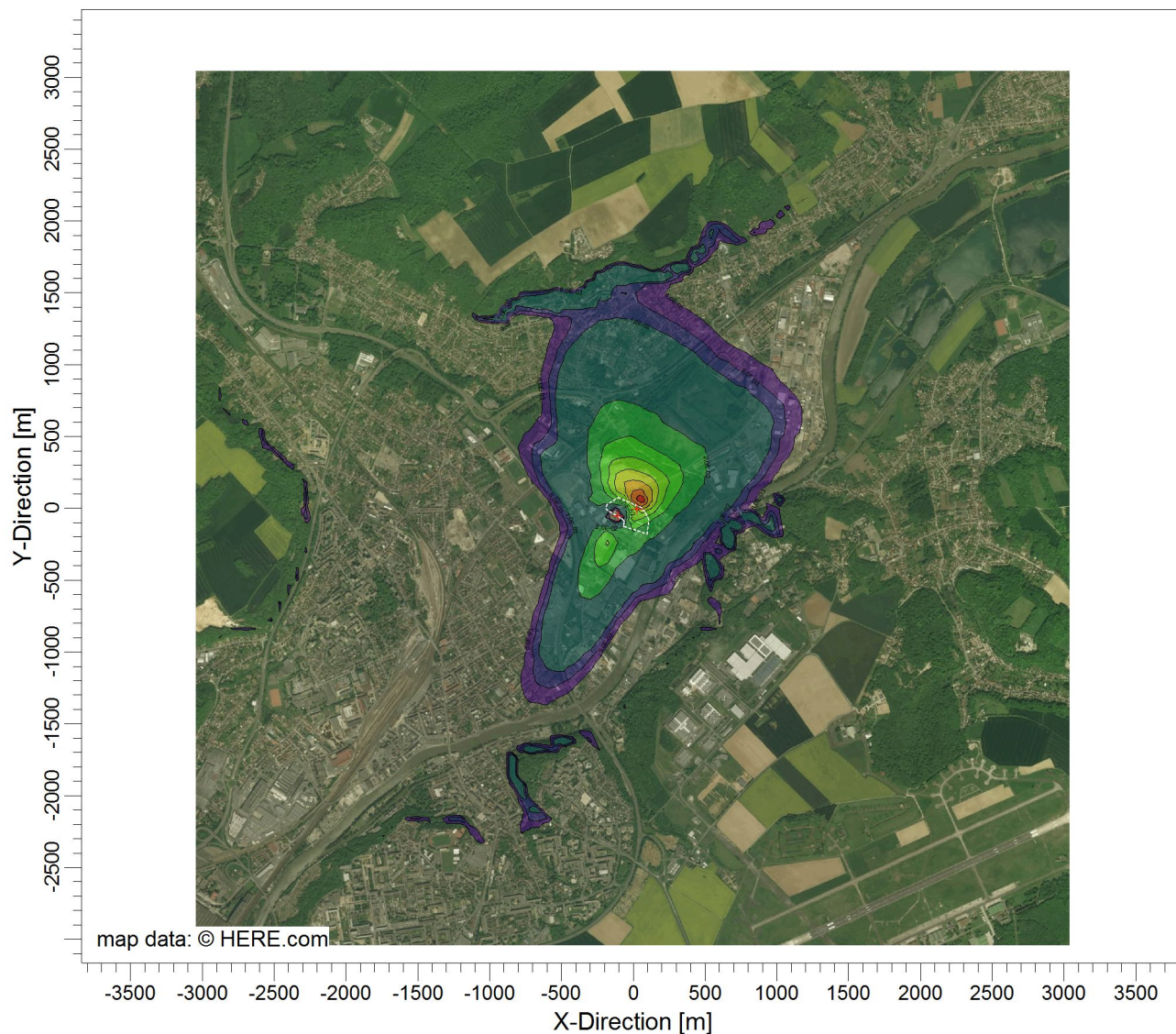
PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL ug/m^3
Max: 0,854 [ug/m^3] at (60,00, 60,00)



COMMENTS:	SOURCES: 4	COMPANY NAME: APAVE	
	RECEPTORS: 10214	MODELER: Vincent DELPORTE	
	OUTPUT TYPE: Concentration	SCALE: 1:38 242 	
	MAX: 0,854 ug/m^3	DATE: 28/02/2018	PROJECT NO.:

PROJECT TITLE:

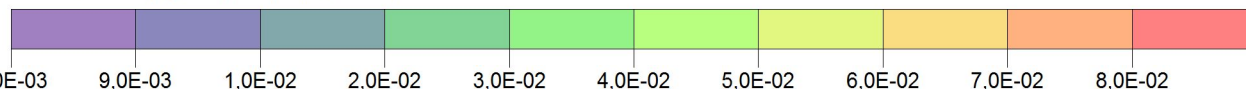
**Dioxyde de soufre
Concentration**



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

ug/m³

Max: 8,9E-02 [ug/m³] at (60,00, 60,00)



COMMENTS:

SOURCES:

COMPANY NAME:

2

APAVE

RECEPTORS:

MODELER:

10214

Vincent DELPORTE

OUTPUT TYPE:

SCALE:

1:48 280

Concentration

0  1 km

MAX:

DATE:

PROJECT NO.:

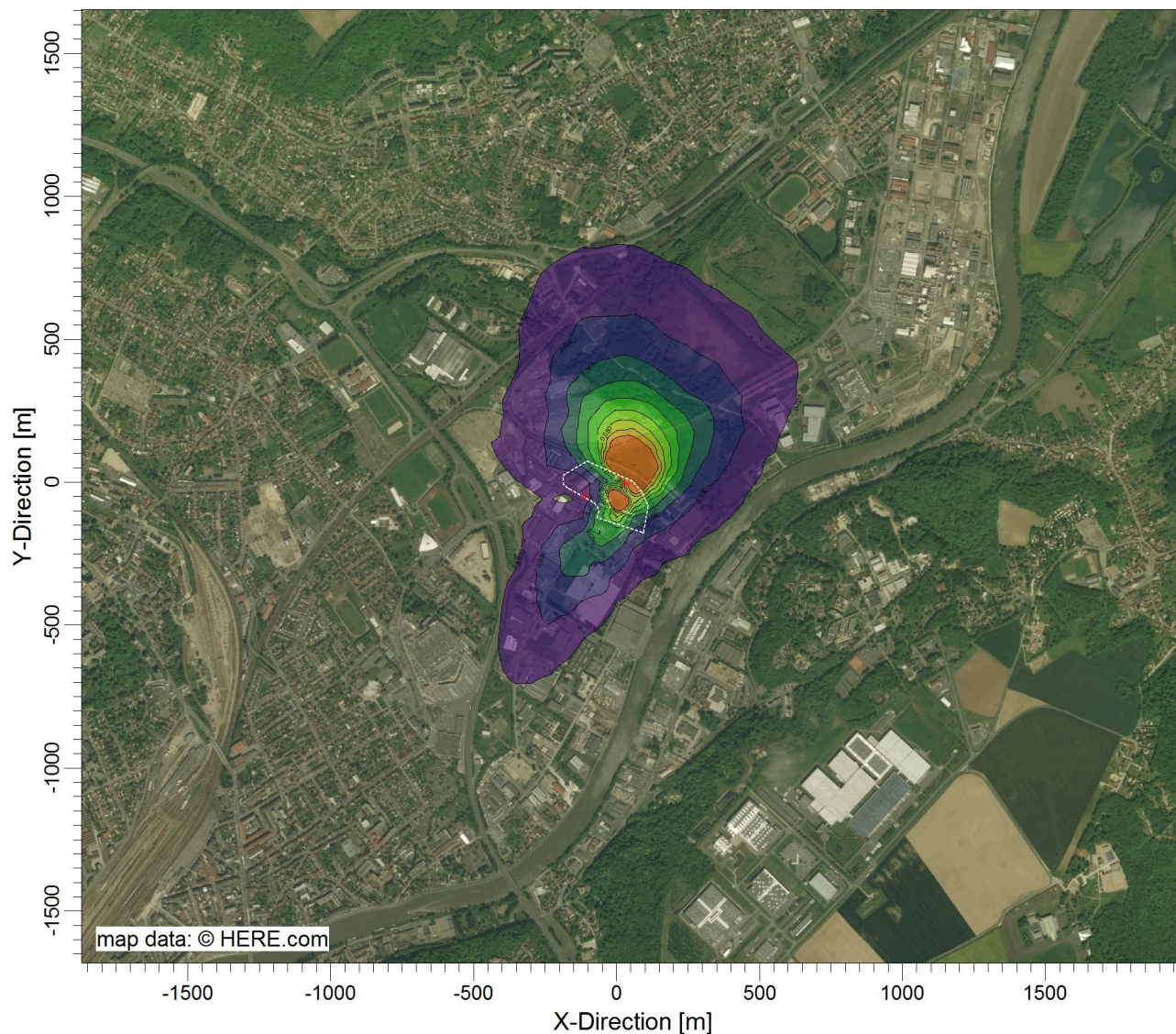
8,9E-02 ug/m³

24/05/2018



PROJECT TITLE:

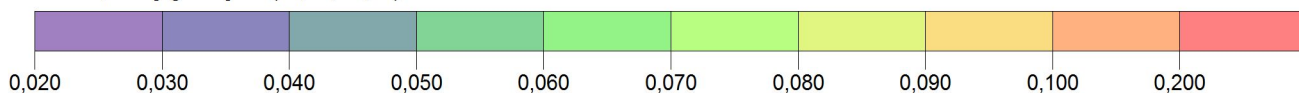
Monoxyde de carbone Concentration



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

ug/m³

Max: 0,201 [ug/m³] at (60,00, 60,00)



COMMENTS:

SOURCES:

2

COMPANY NAME:

APAVE

RECEPTORS:

10214

MODELER:

Vincent DELPORTE

OUTPUT TYPE:

Concentration

SCALE:

1:24 260

0 0,5 km

MAX:

0,201 ug/m³

DATE:

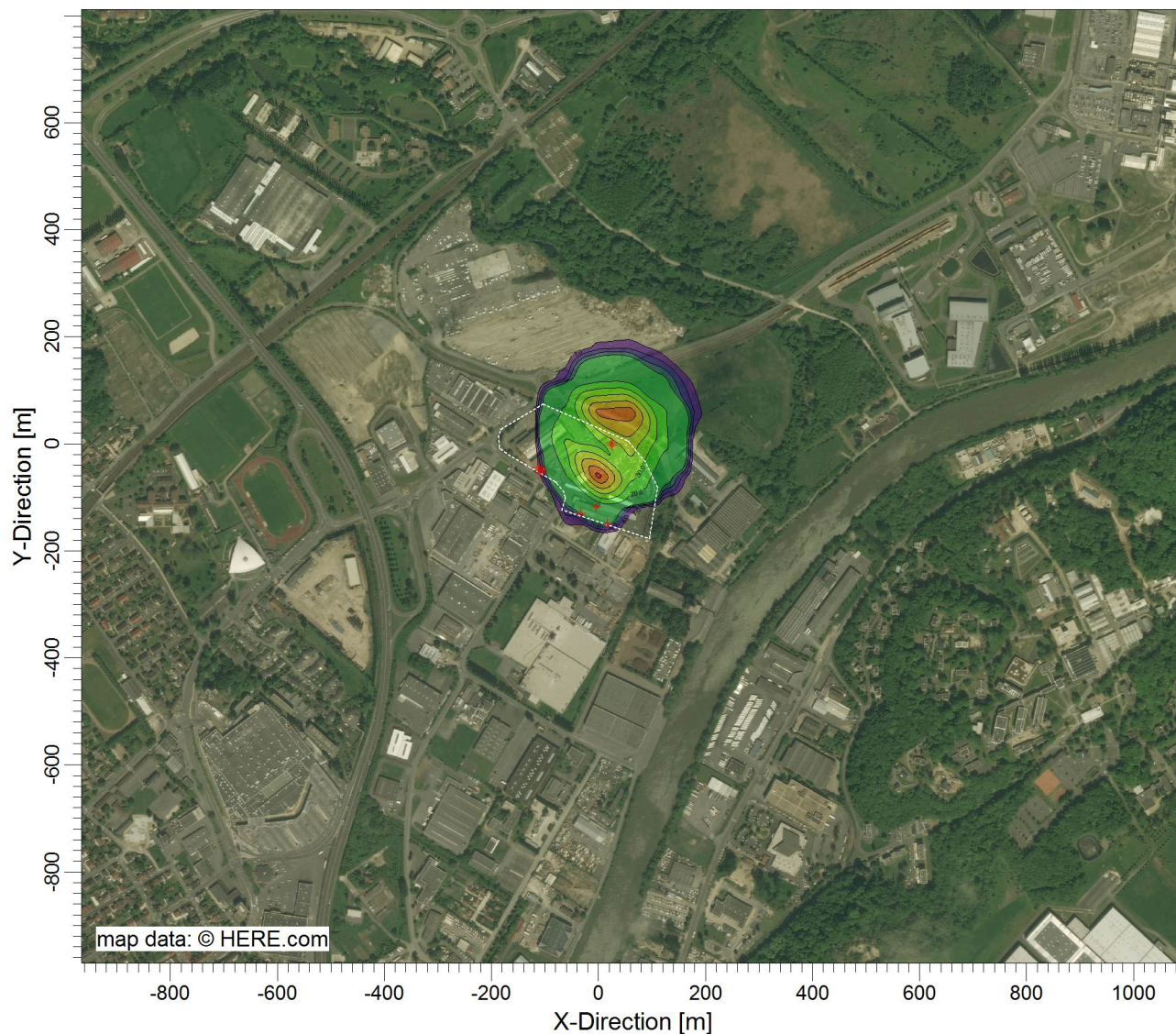
28/02/2018

PROJECT NO.:



PROJECT TITLE:

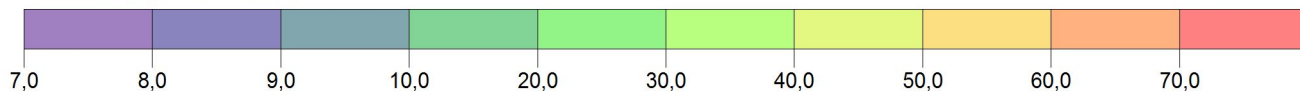
**Poussières
Concentration**



PLOT FILE OF PERIOD VALUES AVERAGED ACROSS 0 YEARS FOR SOURCE GROUP: ALL

ug/m³

Max: 74,1 [ug/m³] at (0,0, -60,00)



COMMENTS:	SOURCES: 9	COMPANY NAME: APAVE	
	RECEPTORS: 10214	MODELER: Vincent DELPORTE	
	OUTPUT TYPE: Concentration	SCALE: 1:12 961 0  0,4 km	
	MAX: 74,1 ug/m^3	DATE: 28/02/2018	