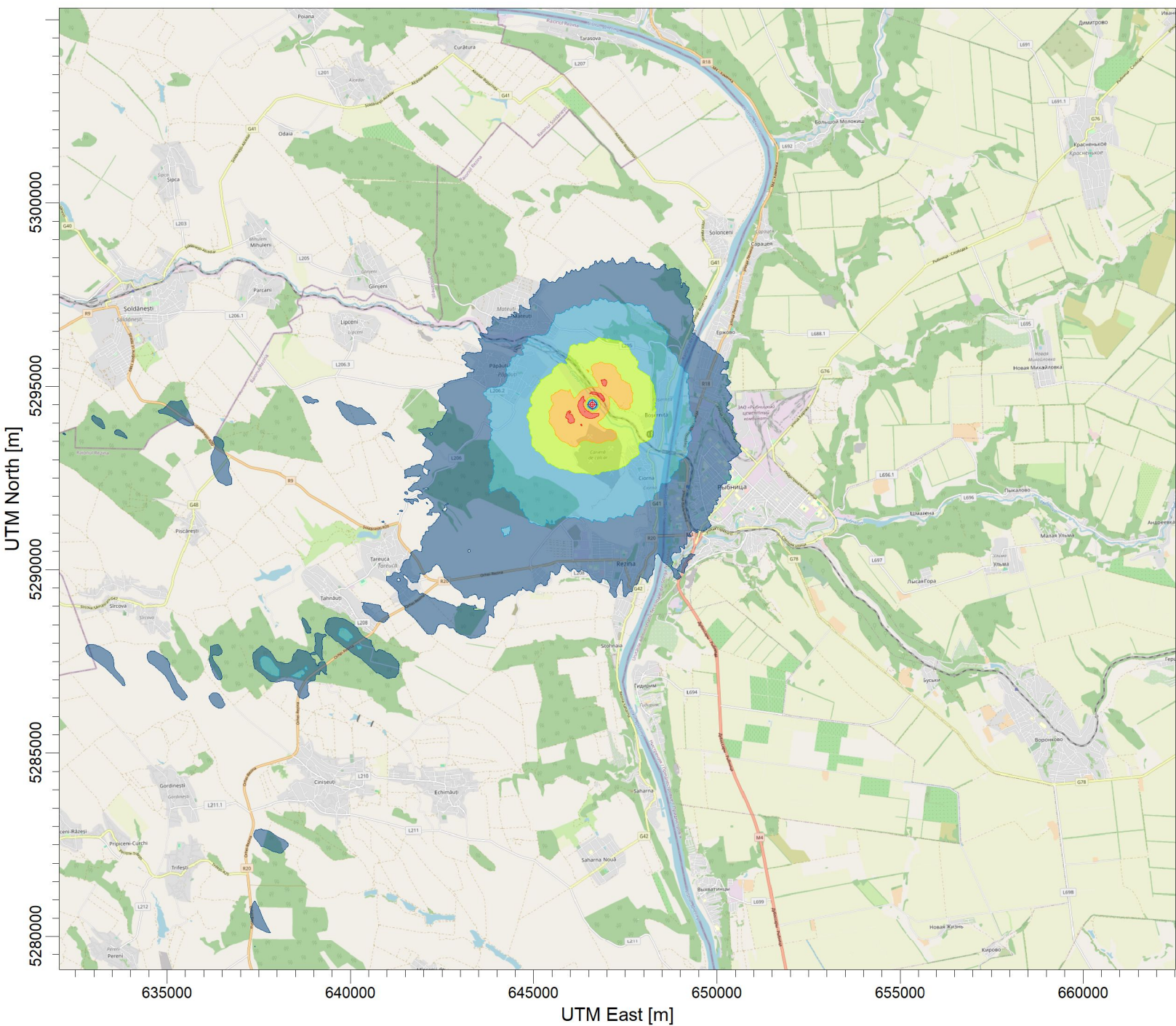
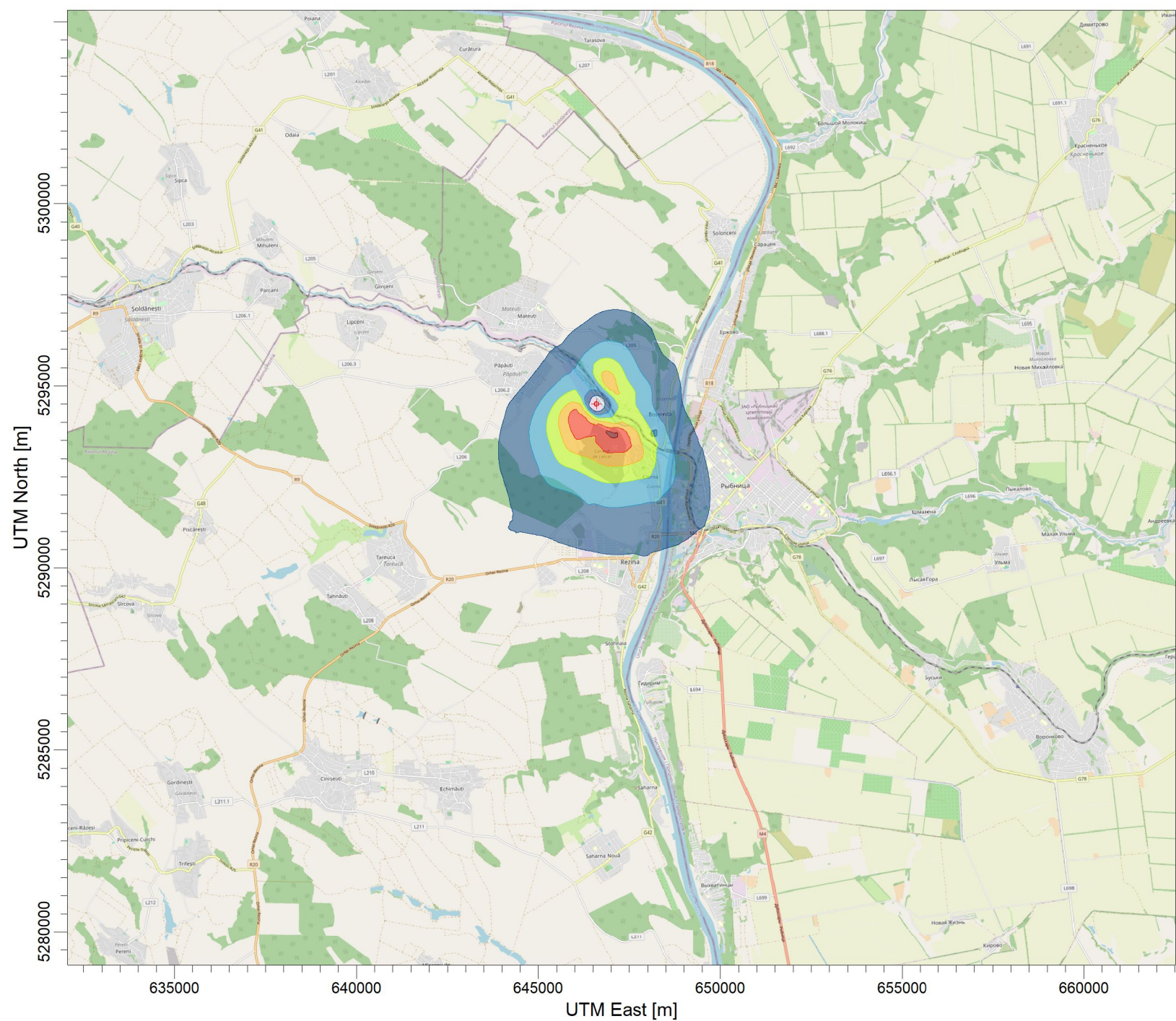


COMMENTS: NO2 99,79th percentile 1h	
SOURCES:	1
RECEPTORS:	59841
OUTPUT TYPE:	Concentration
MAX:	60.1 ug/m^3
COMPANY NAME:	
MODELER:	
DATE:	6/19/2024
SCALE:	1:150,000 0 5 km
PROJECT NO.:	



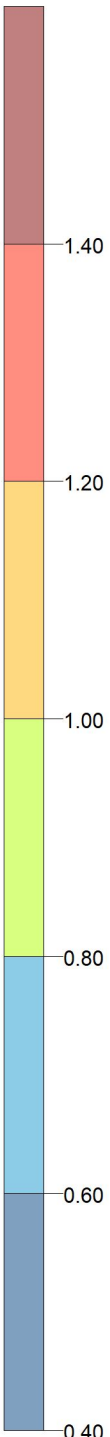
PLOT FILE OF 99.79TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL

Max: 60.1 [ug/m^3] at (646396.56, 5294306.00)



PLOT FILE OF ANNUAL VALUES AVERAGED ACROSS 3 YEARS FOR SOURCE GROUP: ALL

Max: 1.46 [ug/m^3] at (647046.56, 5293656.00)



NO2 annual average

SOURCES:

1

RECEPTORS:

59841

OUTPUT TYPE:

Concentration

MAX:

1.46 ug/m³

COMPANY NAME:

MODELER:

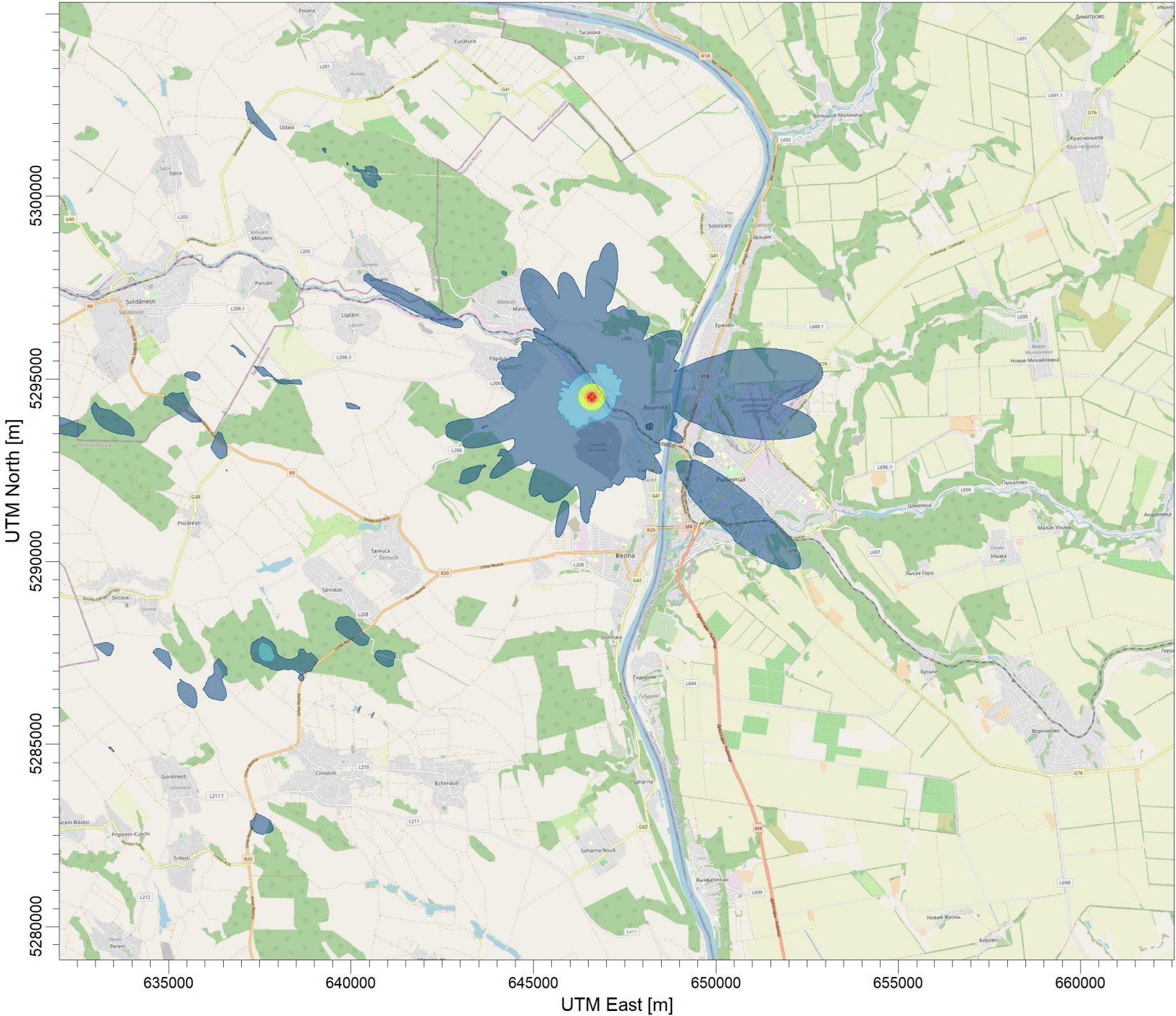
DATE:

6/19/2024

SCALE: 1:150,000



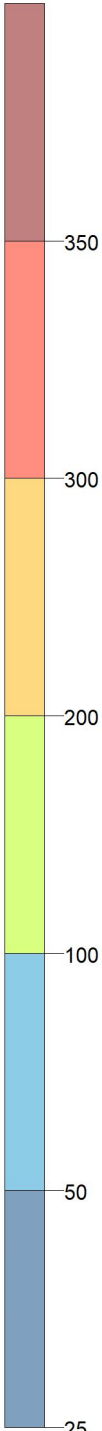
PROJECT NO.:



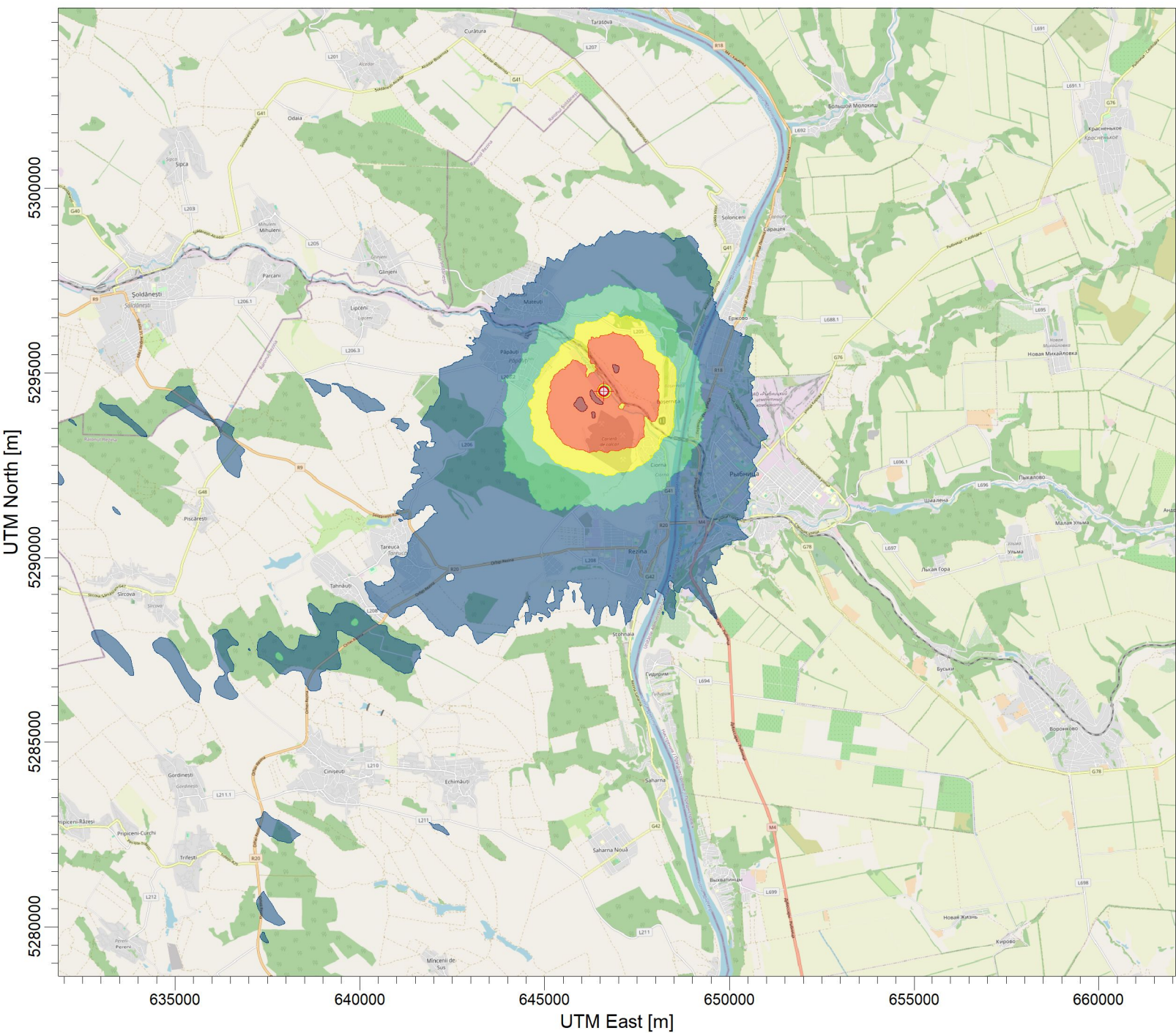
ug/m^3

PLOT FILE OF HIGH 1ST HIGH 3-HR VALUES FOR SOURCE GROUP: ALL

Max: 363 [ug/m^3] at (646546.56, 5294556.00)

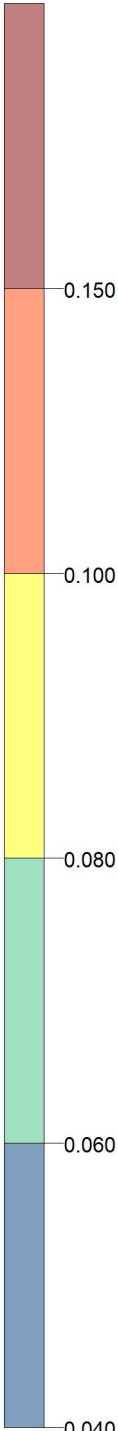


COMMENTS: NO2 Maximum 3hr	
SOURCES: 1	
RECEPTORS: 59841	
OUTPUT TYPE: Concentration	
MAX: 363 ug/m^3	
COMPANY NAME:	
MODELER:	
DATE: 6/19/2024	
SCALE: 0 5 km	1:150,000
PROJECT NO.:	



ug/m^3

PLOT FILE OF 99.73TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL
Max: 0.166 [ug/m^3] at (646396.56, 5294306.00)



SOURCES:

1

RECEPTORS:

59841

OUTPUT TYPE:

Concentration

MAX:

0.166 ug/m^3

COMPANY NAME:

MODELER:

DATE:

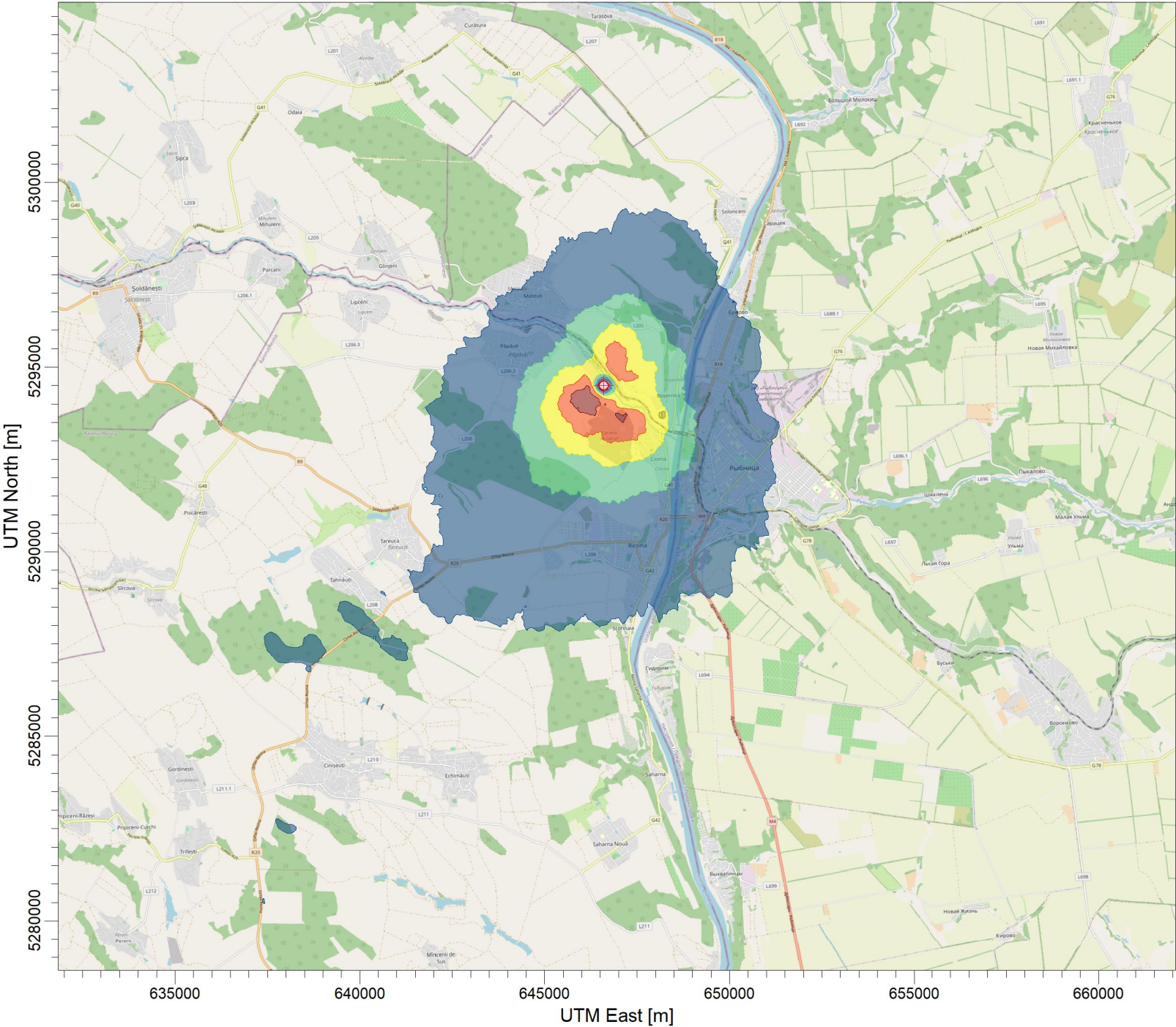
6/20/2024

SCALE:

1:150,000

0 5 km

PROJECT NO.:



PLOT FILE OF 99.18TH PERCENTILE 3-HR VALUES FOR SOURCE GROUP: ALL

Max: 0.117 [ug/m^3] at (645986.56, 5294156.00)

SOURCES:
1

RECEPTORS:
59841

OUTPUT TYPE:
Concentration

MAX:
0.117 ug/m^3

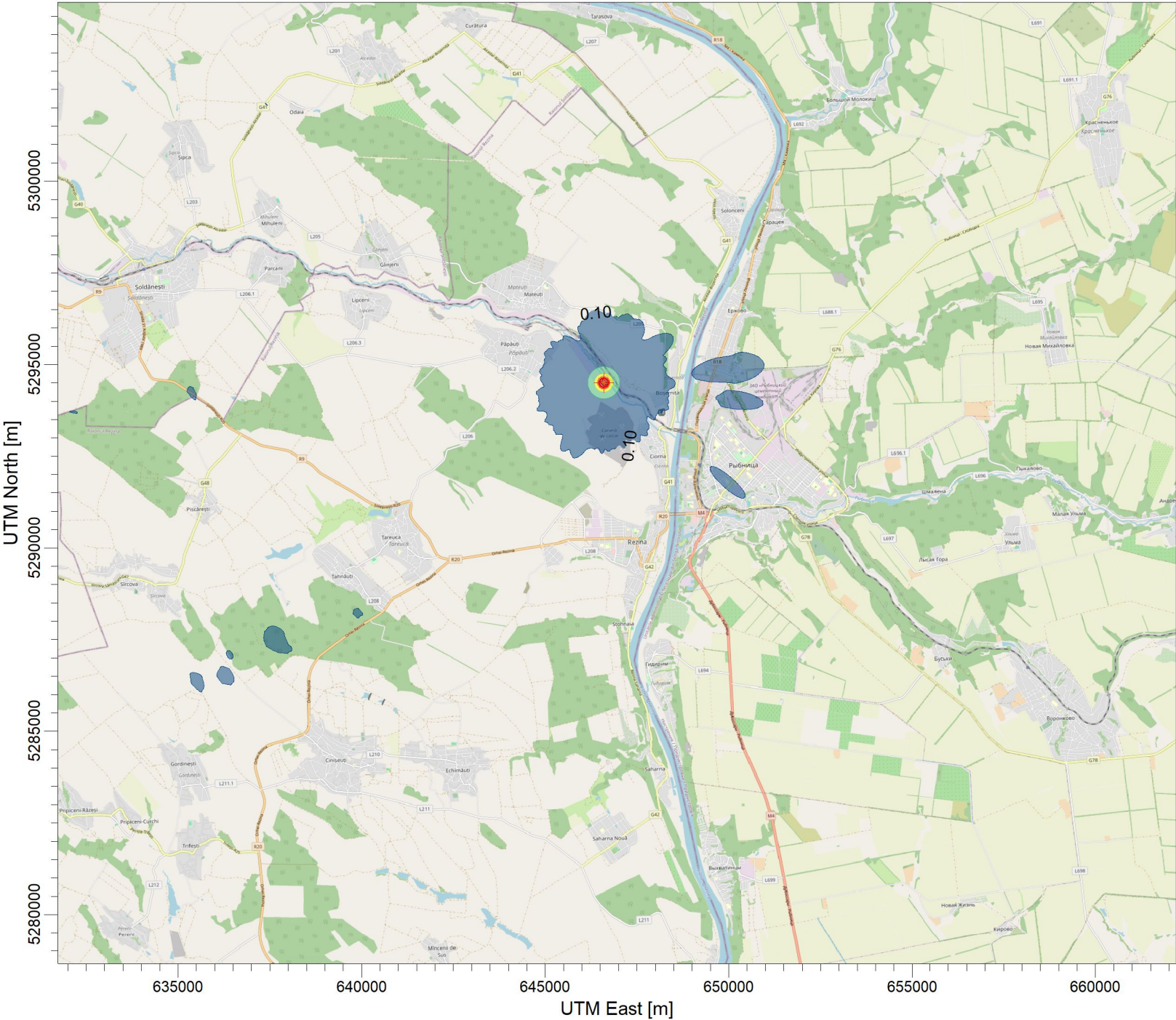
COMPANY NAME:

MODELER:

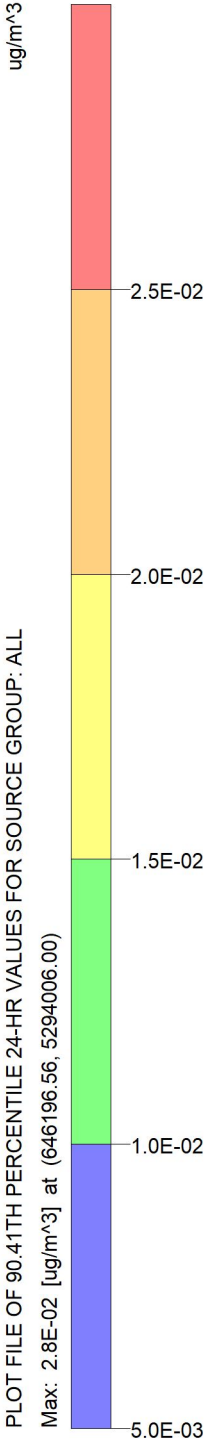
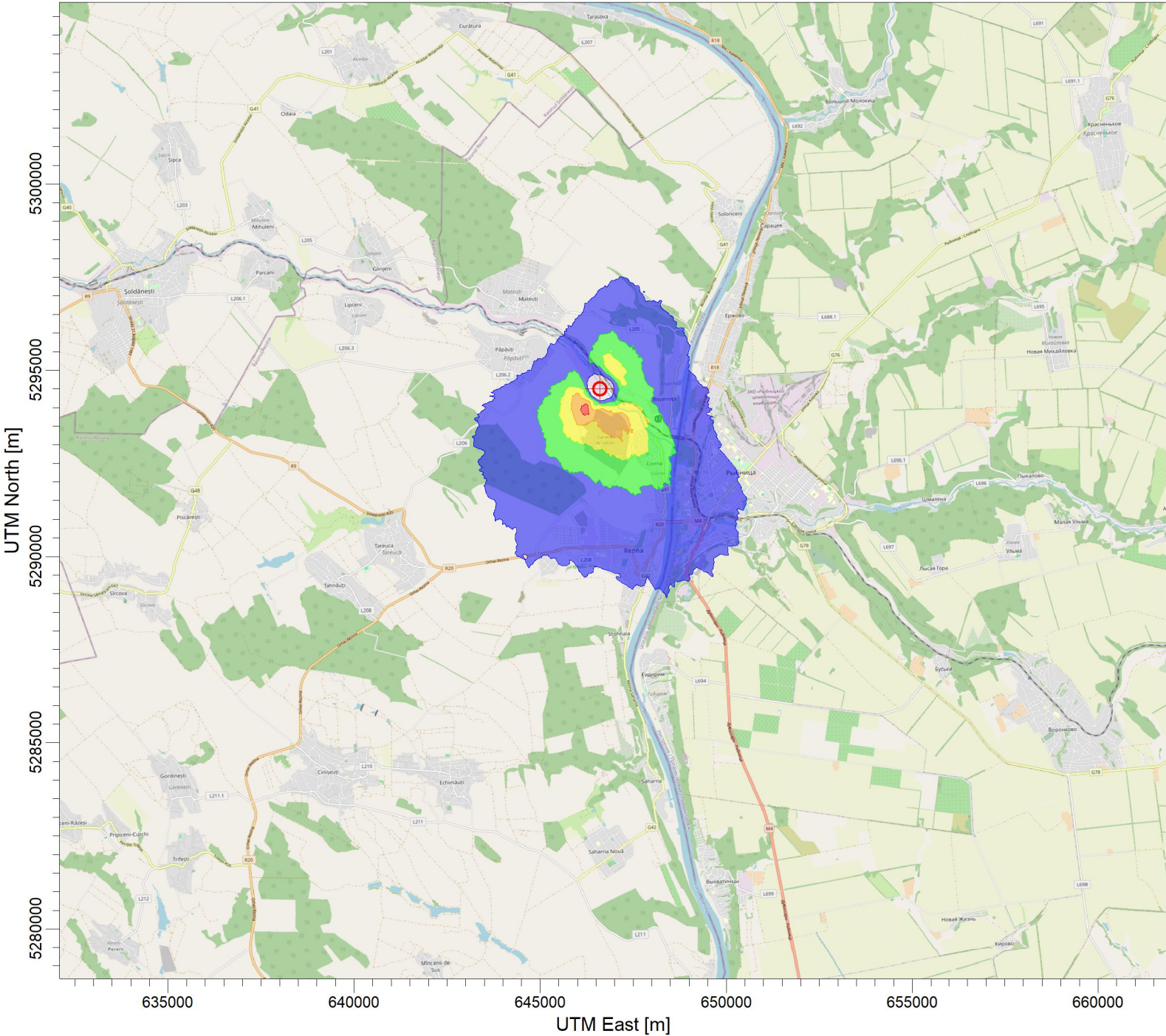
DATE:
6/20/2024

SCALE: 1:150,000

PROJECT NO.:



COMMENTS: SO2 3h maximum	
SOURCES:	1
RECEPTORS:	59841
OUTPUT TYPE:	Concentration
MAX:	1.14 ug/m^3
COMPANY NAME:	
MODELER:	
DATE:	6/20/2024
SCALE:	1:150,000
PROJECT NO.:	



COMMENTS:

SOURCES:

1

RECEPTORS:

59841

OUTPUT TYPE:

Concentration

MAX:

2.8E-02 ug/m³

COMPANY NAME:

MODELER:

DATE:

6/19/2024

SCALE:

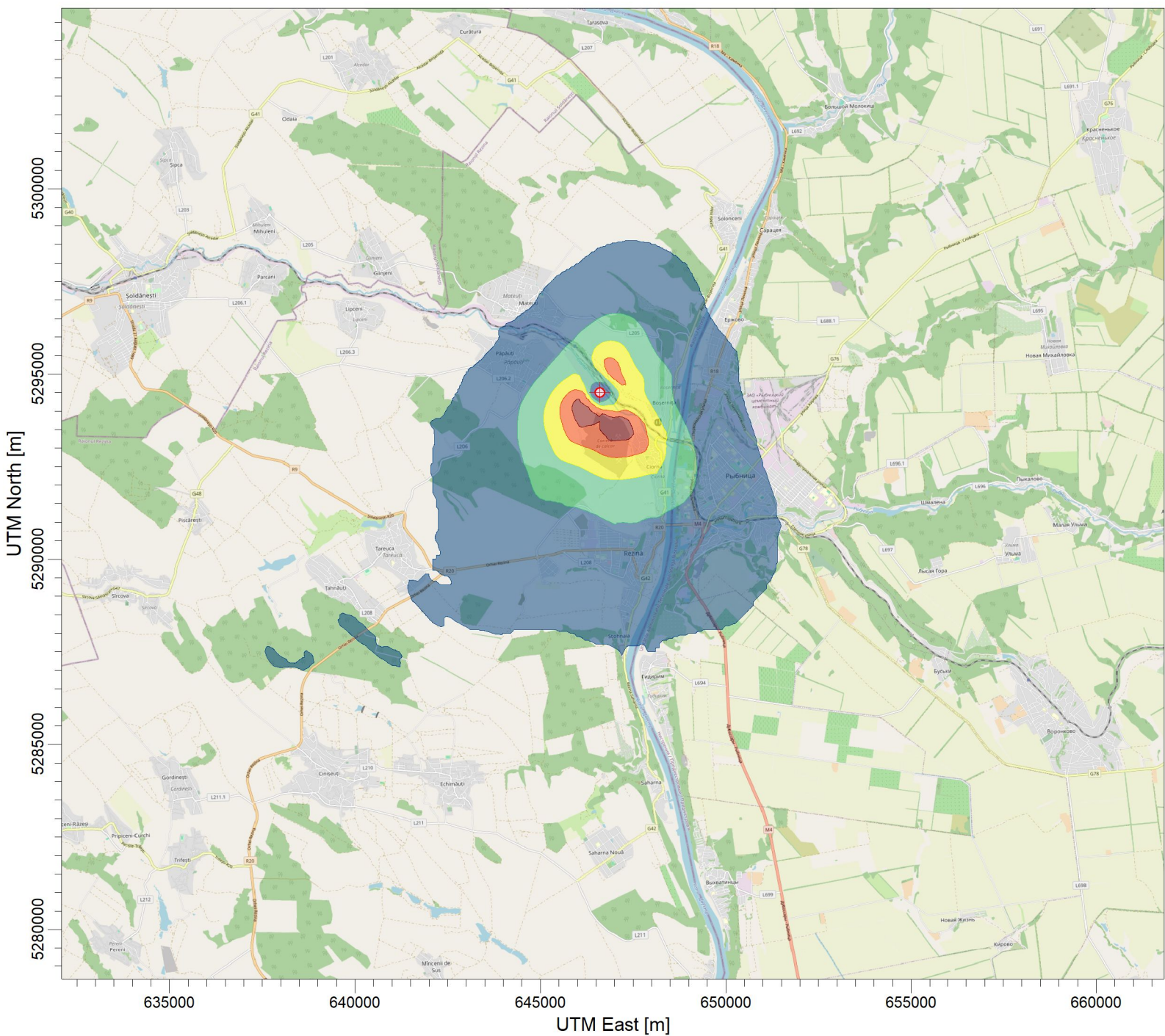
1:150,000

0

5 km

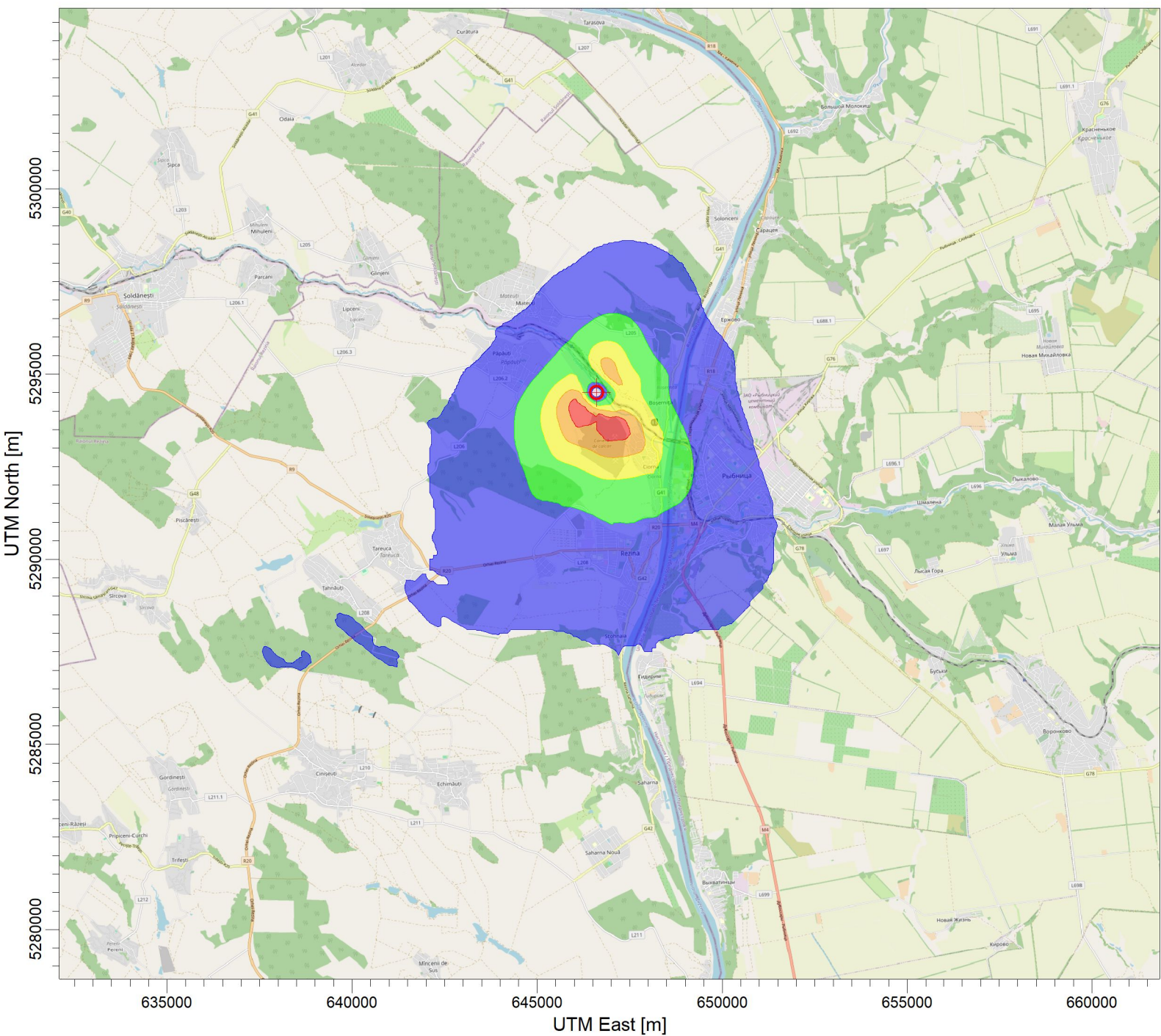
PROJECT NO.:

COMMENTS: PM10 Annual	
SOURCES:	1
RECEPTORS:	59841
OUTPUT TYPE:	Concentration
MAX:	6.0E-03 ug/m^3
COMPANY NAME:	
MODELER:	
DATE:	6/20/2024
SCALE:	1:150,000
05 km	
PROJECT NO.:	



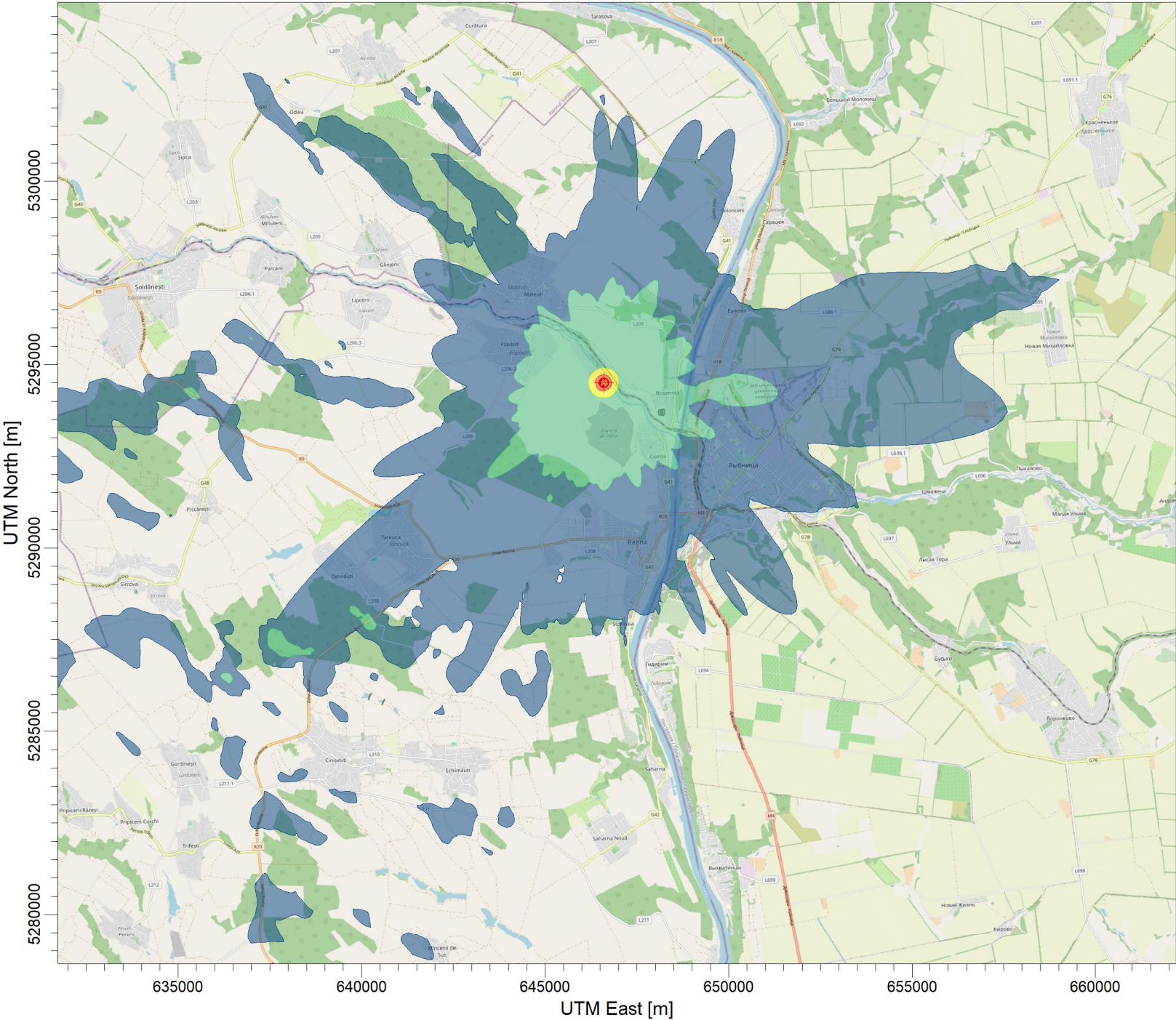
PLOT FILE OF ANNUAL VALUES AVERAGED ACROSS 3 YEARS FOR SOURCE GROUP: ALL
Max: 6.0E-03 [ug/m^3] at (647046.56, 5293656.00)

COMMENTS: PM2.5 Annual	
SOURCES:	1
RECEPTORS:	59841
OUTPUT TYPE:	Concentration
MAX:	6.0E-03 ug/m^3
COMPANY NAME:	
MODELER:	
DATE:	6/19/2024
SCALE:	1:150,000
05 km	
PROJECT NO.:	



PLOT FILE OF ANNUAL VALUES AVERAGED ACROSS 3 YEARS FOR SOURCE GROUP: ALL

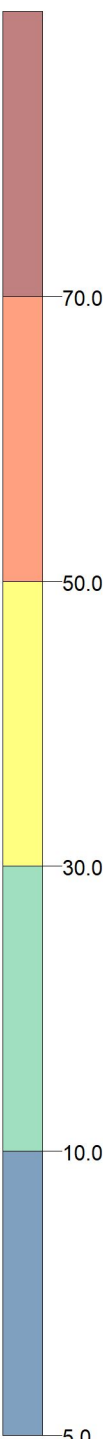
Max: 6.0E-03 [ug/m^3] at (647046.56, 5293656.00)



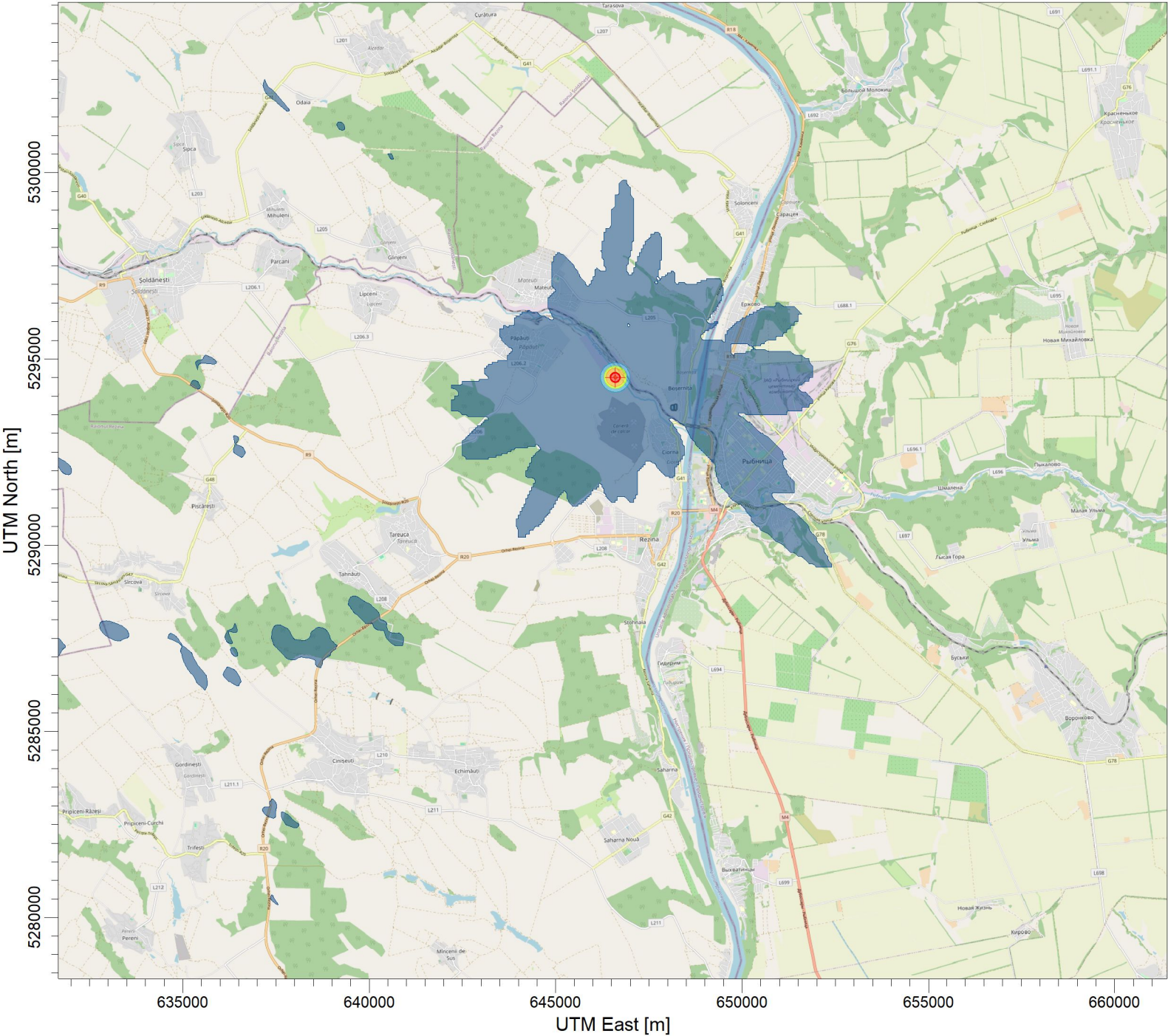
PLOT FILE OF HIGH 1ST HIGH 8-HR VALUES FOR SOURCE GROUP: ALL

Max: 72.5 [ug/m^3] at (646496.56, 5294506.00)

ug/m^3



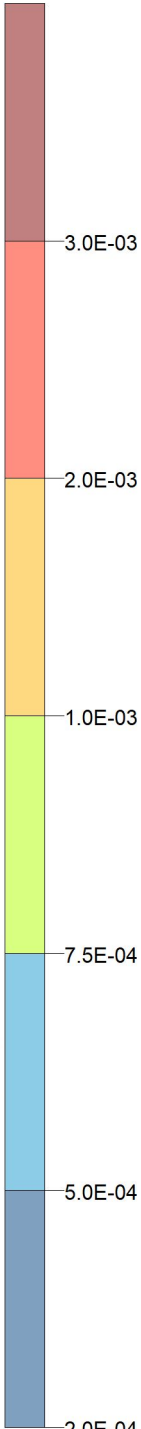
COMMENTS:		CO Maximum 8h
SOURCES:		1
RECEPTORS:		59841
OUTPUT TYPE:		Concentration
MAX:		72.5 ug/m^3
COMPANY NAME:		
MODELER:		
DATE:		6/20/2024
SCALE:		1:150,000
		0 5 km
PROJECT NO.:		



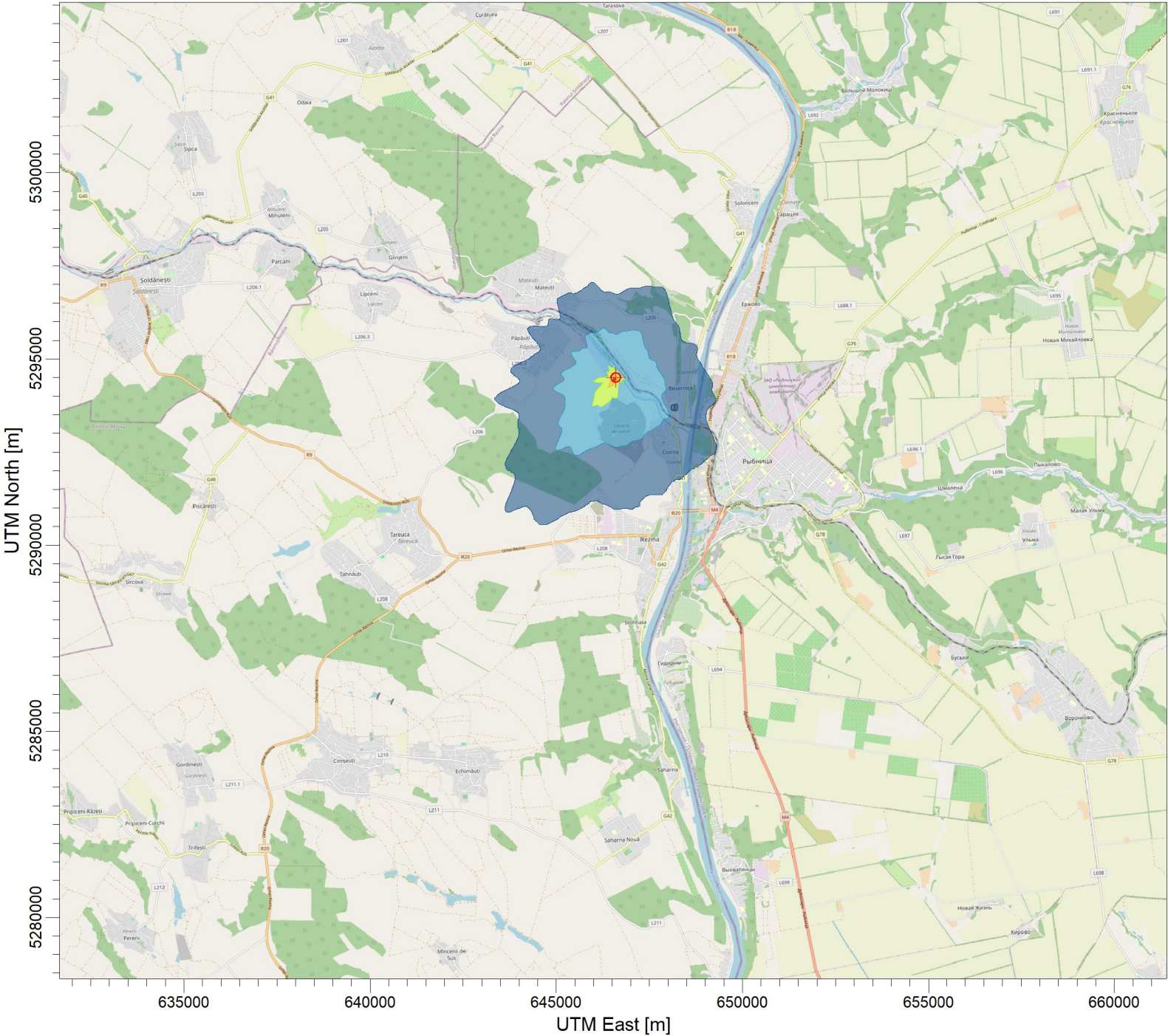
PICOGRAMS/M**3

PLOT FILE OF HIGH 1ST HIGH 1-HR VALUES FOR SOURCE GROUP: ALL

Max: 3.1E-03 [PICOGRAMS/M**3] at (646546.56, 5294556.00)



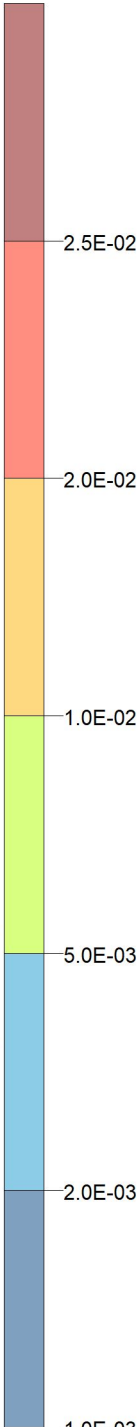
SOURCES:	1
RECEPTORS:	59841
OUTPUT TYPE:	Concentration
MAX:	3.1E-03 PICOGRAMS/M**3
COMPANY NAME:	
MODELER:	
DATE:	6/20/2024
SCALE:	1:150,000
	0 5 km
PROJECT NO.:	



NGRAMS/M**2

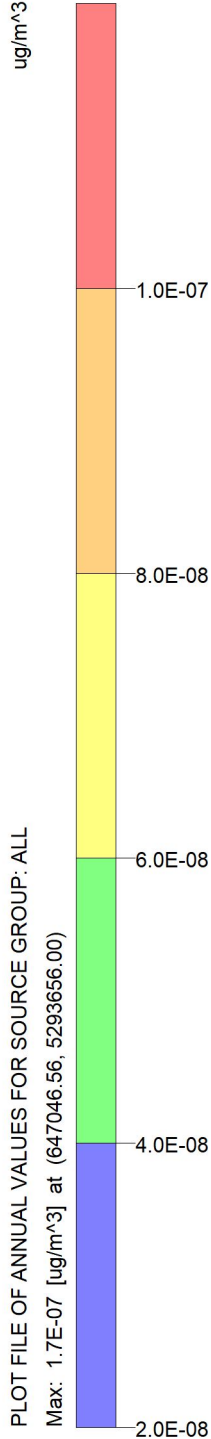
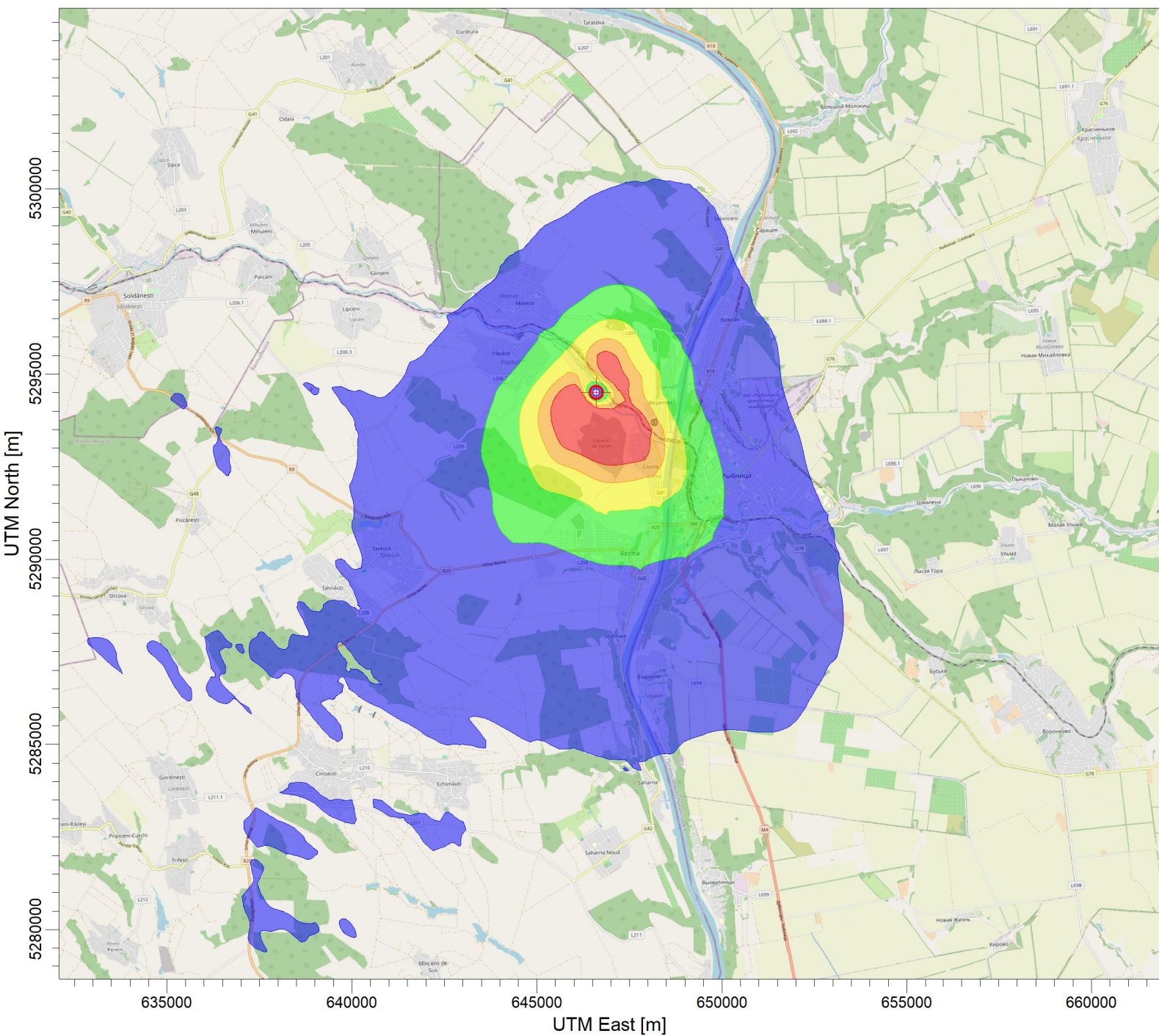
PLOT FILE OF ANNUAL VALUES AVERAGED ACROSS 3 YEARS FOR SOURCE GROUP: ALL

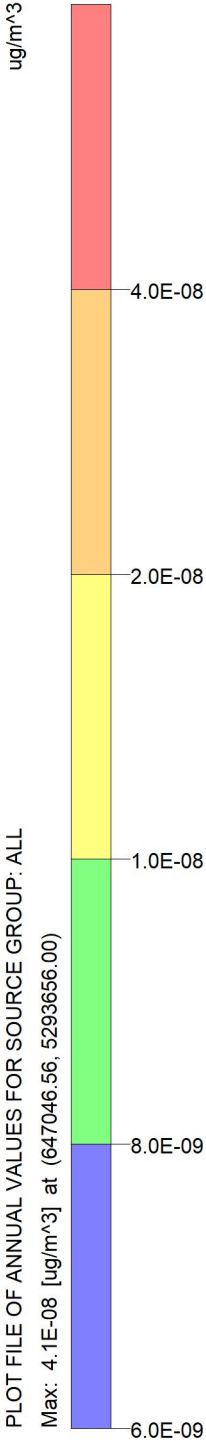
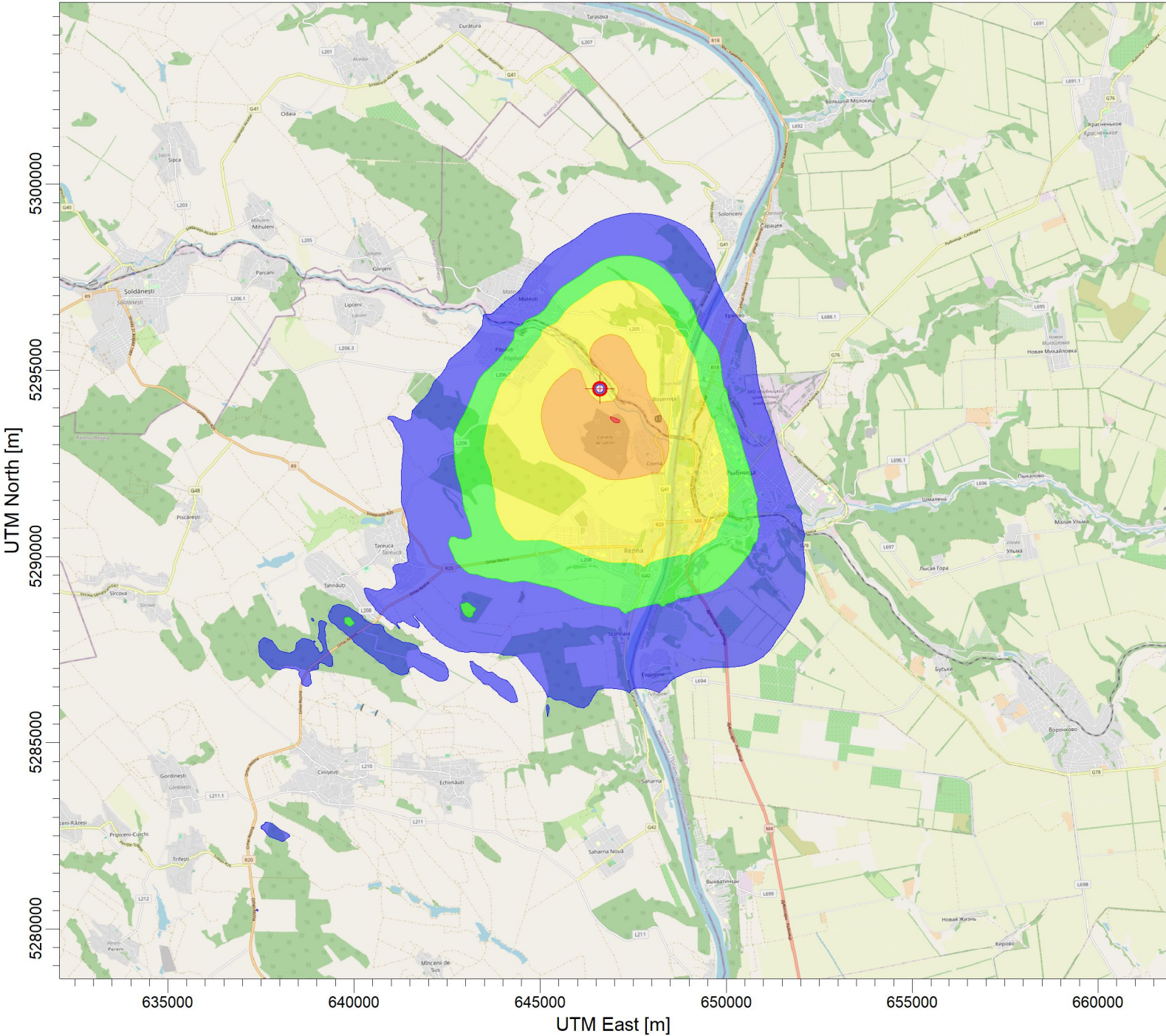
Max: 2.7E-02 [NGRAMS/M**2] at (646546.56, 5294456.00)



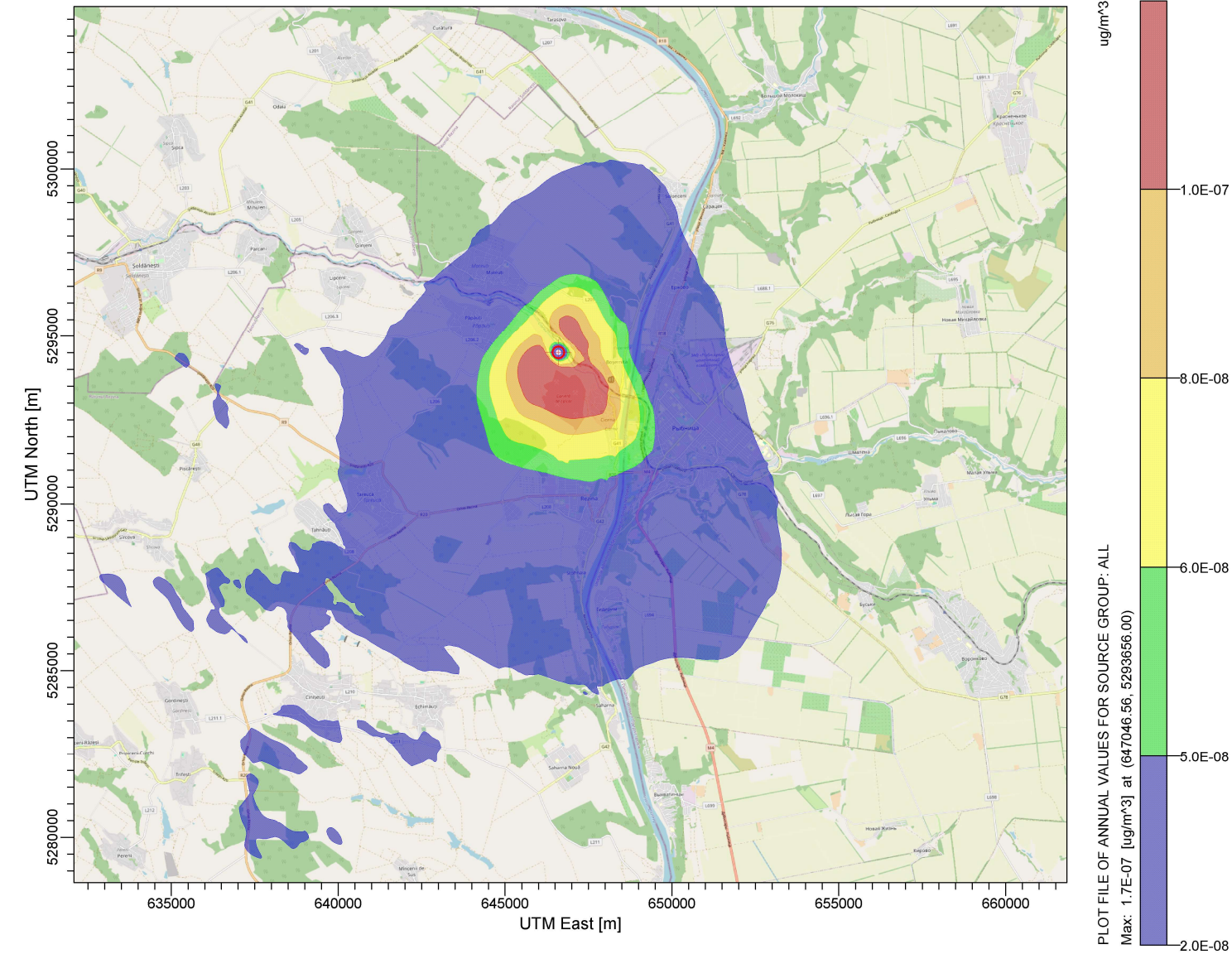
SOURCES:	1
RECEPTORS:	59841
OUTPUT TYPE:	Total Depos.
MAX:	2.7E-02 NGRAMS/M**2
COMPANY NAME:	
MODELER:	
DATE:	6/20/2024
SCALE:	1:150,000
	0 5 km
PROJECT NO.:	

COMMENTS:
As Annual
SOURCES:
1
RECEPTORS:
59841
OUTPUT TYPE:
Concentration
MAX:
1.7E-07 ug/m^3
COMPANY NAME:
MODELER:
DATE:
6/20/2024
SCALE:
1:150,000
05 km
PROJECT NO.:





COMMENTS:	Cd Annual
SOURCES:	1
RECEPTORS:	59841
OUTPUT TYPE:	Concentration
MAX:	4.1E-08 ug/m ³
COMPANY NAME:	
MODELER:	
DATE:	6/20/2024
SCALE:	1:150,000
	0 5 km
PROJECT NO.:	



COMMENTS:

Ni Annual

SOURCES:

1

RECEPTORS:

59841

OUTPUT TYPE:

Concentration

MAX:

1.7E-07 ug/m³

COMPANY NAME:

MODELER:

DATE:

6/20/2024

SCALE:

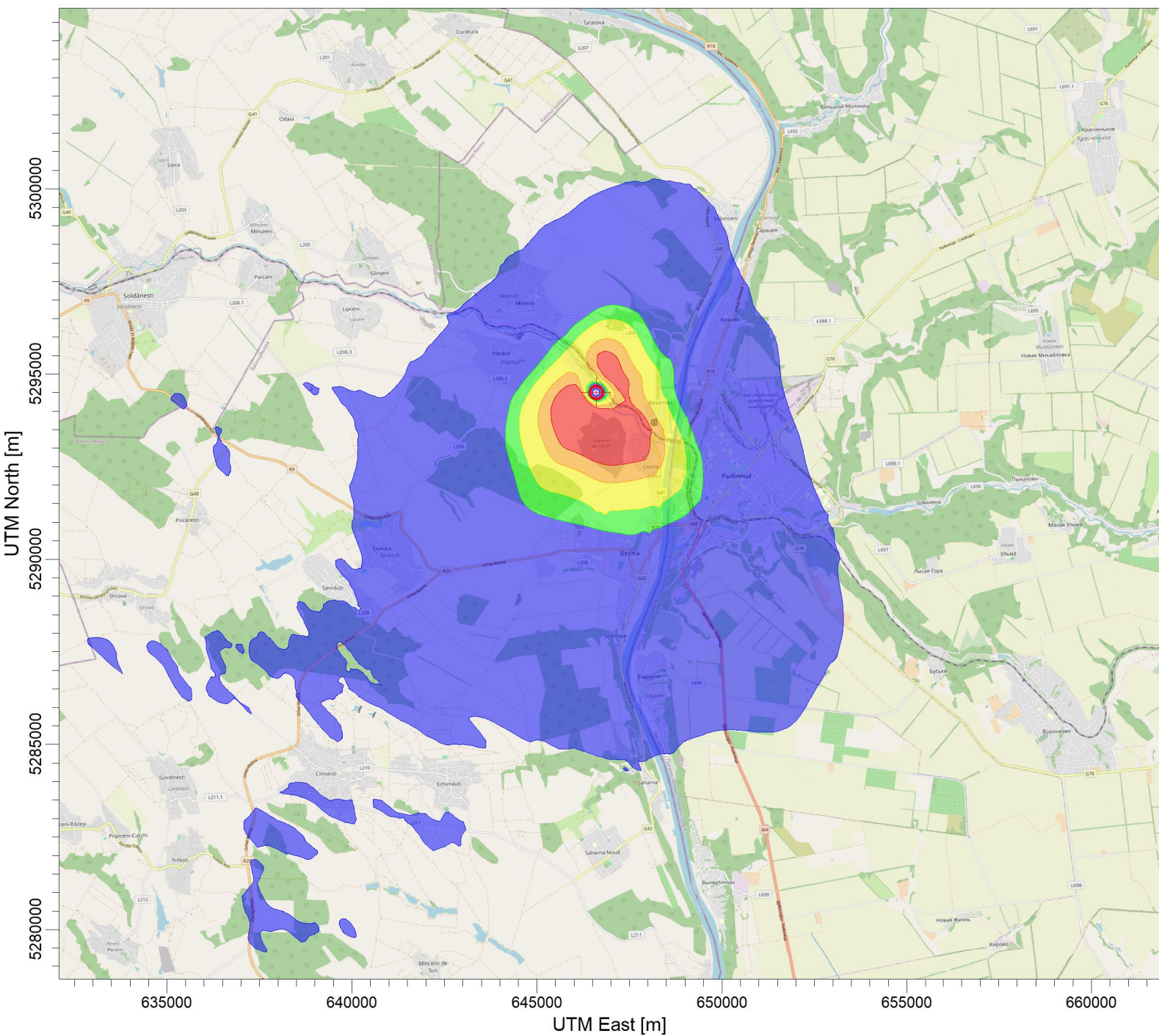
1:150,000

0

5 km

PROJECT NO.:

COMMENTS:
Ni Annual
SOURCES:
1
RECEPTORS:
59841
OUTPUT TYPE:
Concentration
MAX:
1.7E-07 ug/m^3
COMPANY NAME:
MODELER:
DATE:
6/20/2024
SCALE:
1:150,000
05 km
PROJECT NO.:



ug/m^3

1.0E-07

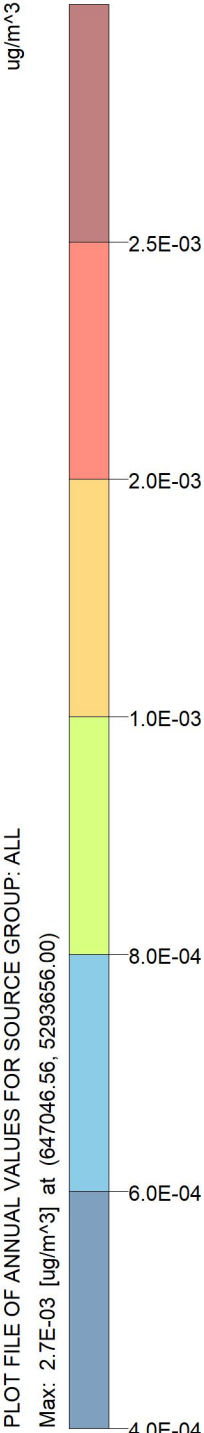
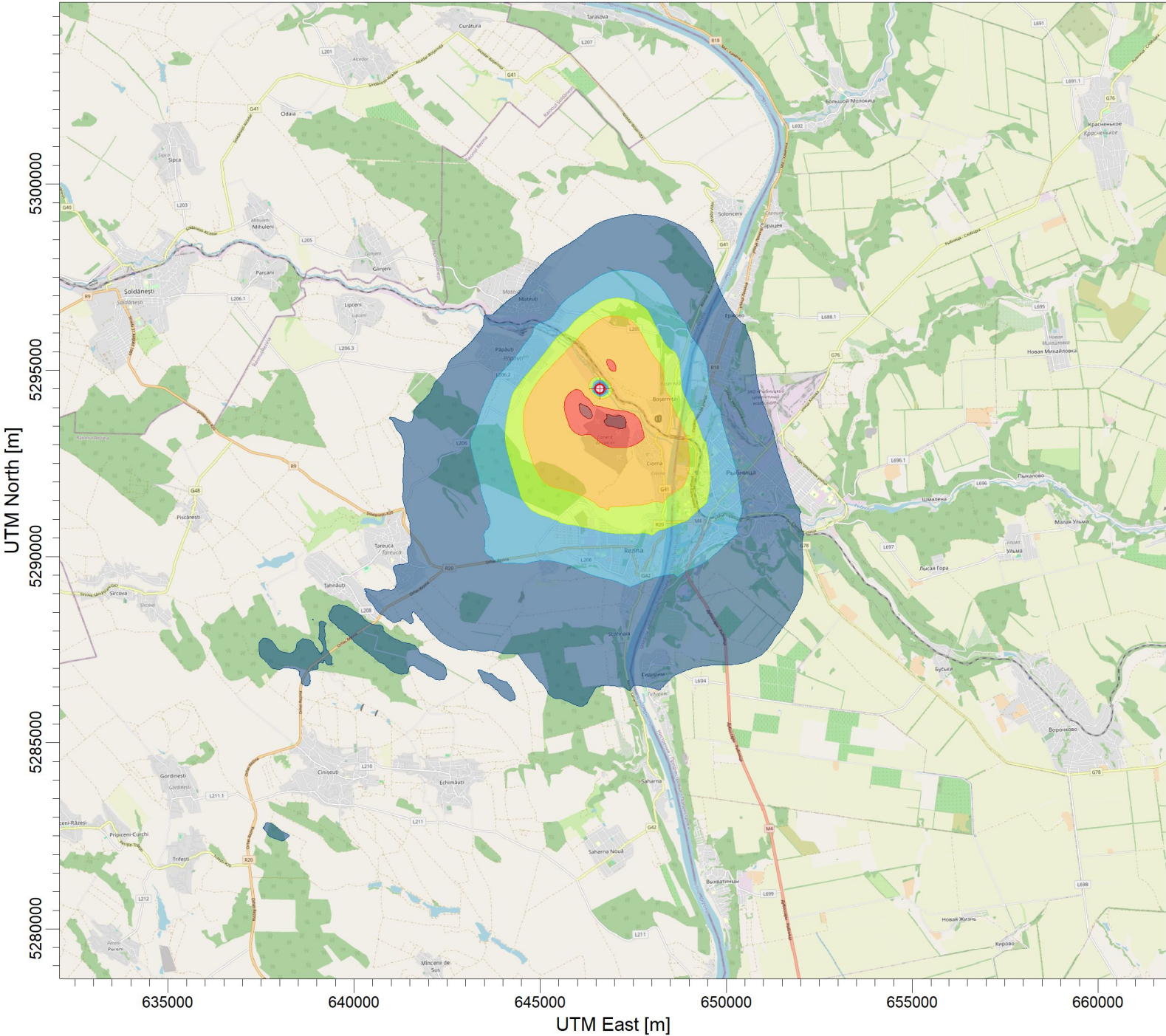
8.0E-08

6.0E-08

5.0E-08

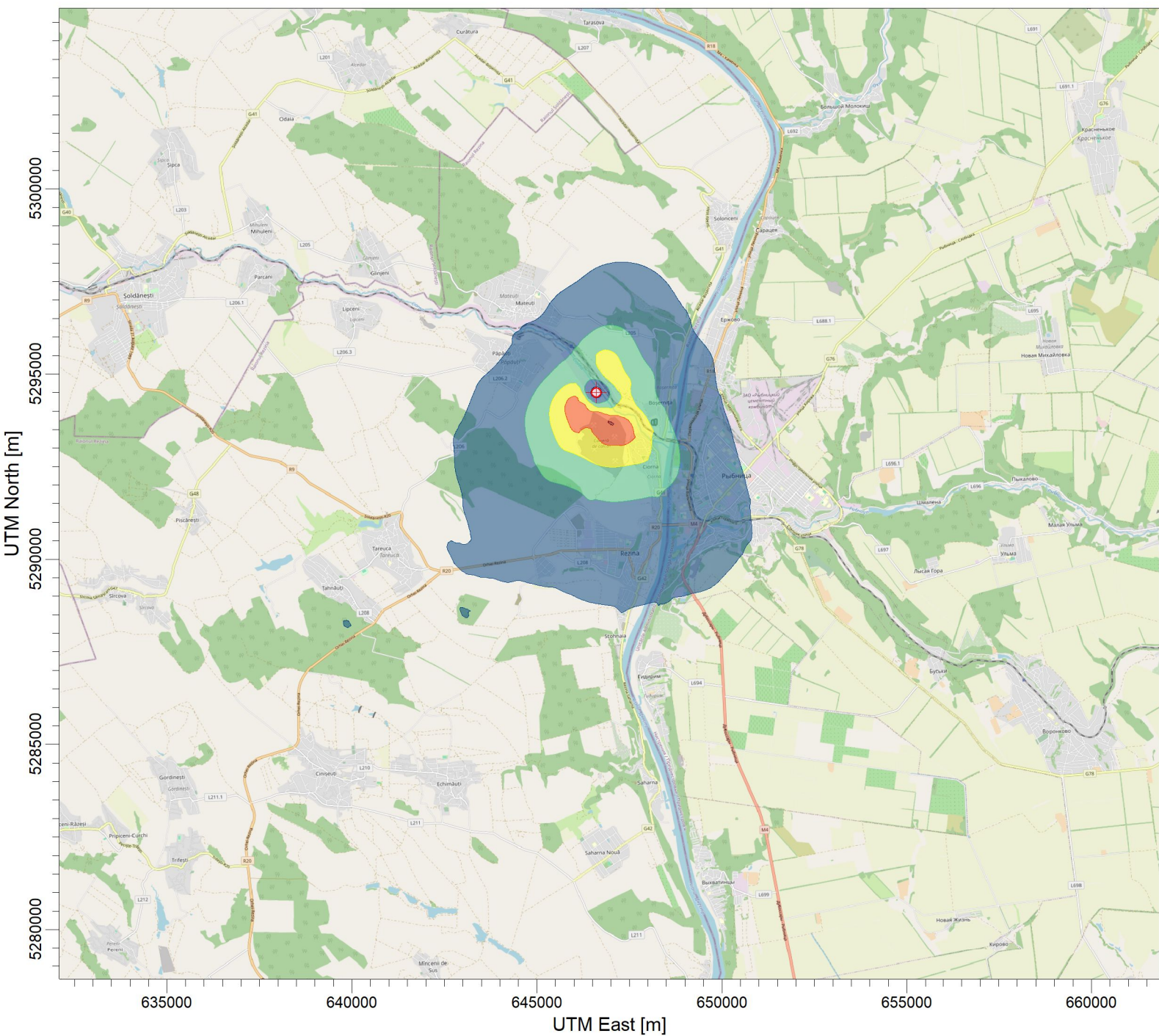
2.0E-08

PLOT FILE OF ANNUAL VALUES FOR SOURCE GROUP: ALL
Max: 1.7E-07 [ug/m^3] at (647046.56, 5293656.00)

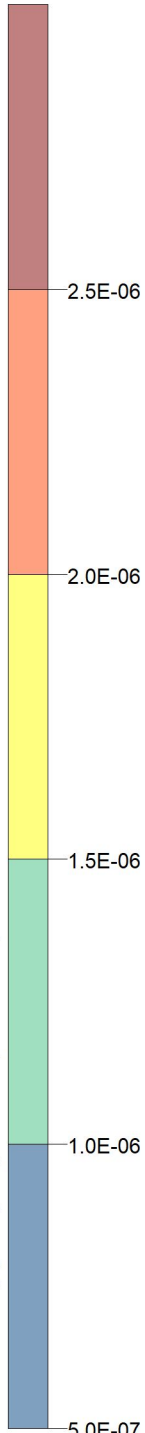


COMMENTS:
TOC Annual
SOURCES:
1
RECEPTORS:
59841
OUTPUT TYPE:
Concentration
MAX:
2.7E-03 ug/m ³
COMPANY NAME:
MODELER:
DATE:
6/20/2024
SCALE:
1:150,000
0 5 km
PROJECT NO.:

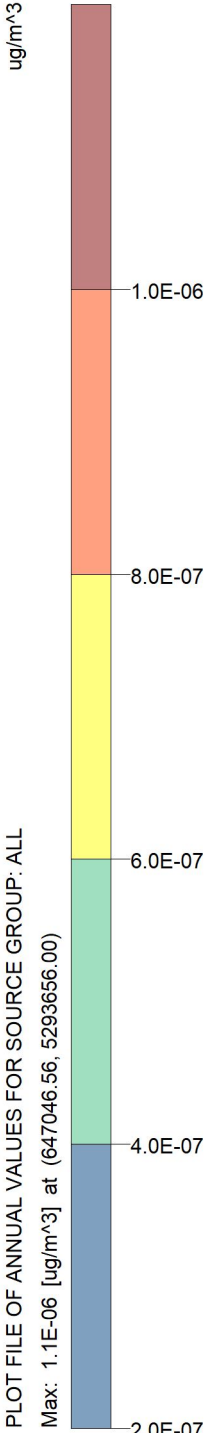
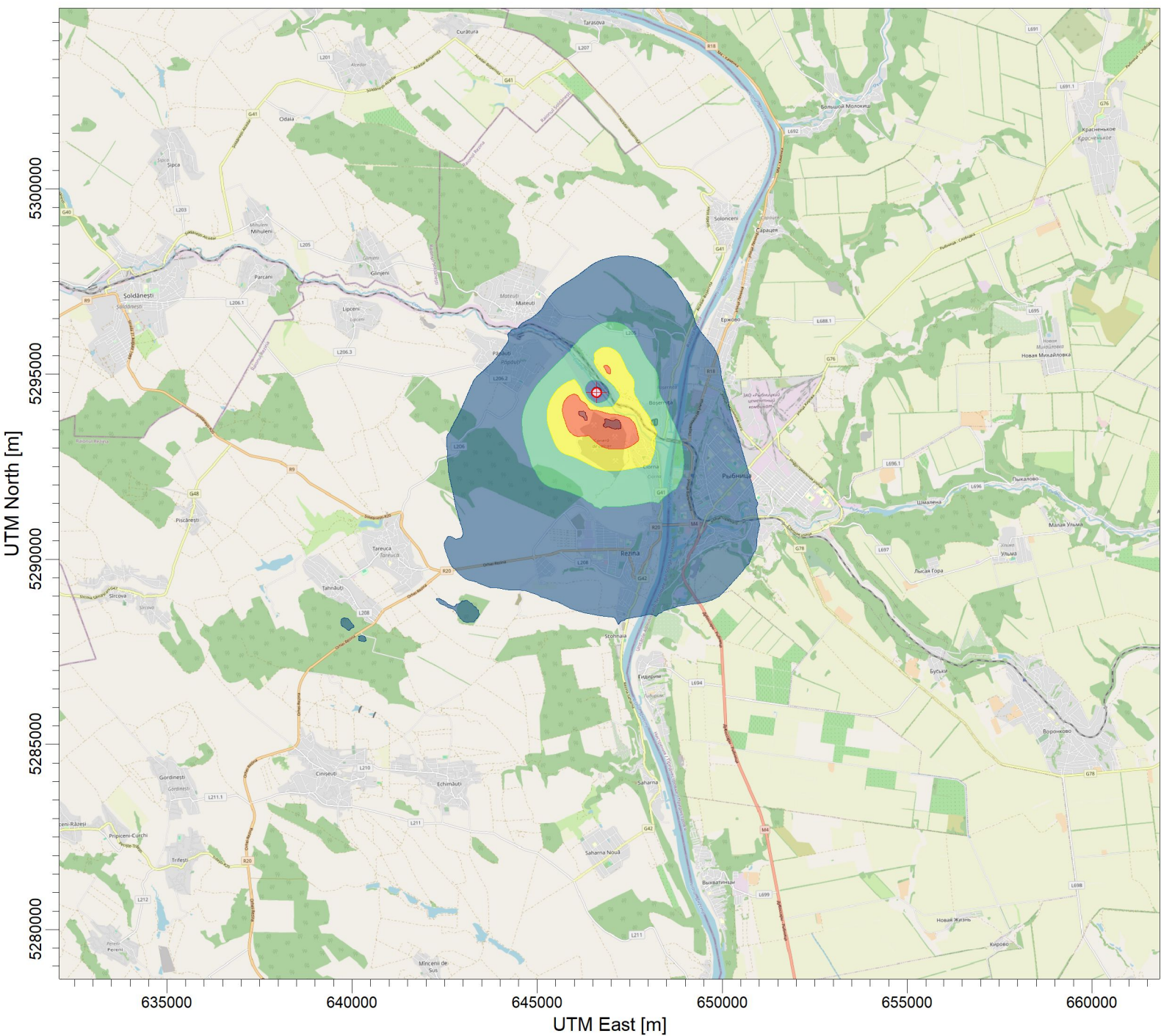
COMMENTS: Hg Annual	
SOURCES:	1
RECEPTORS:	59841
OUTPUT TYPE:	Concentration
MAX:	2.5E-06 ug/m^3
COMPANY NAME:	
MODELER:	
DATE:	6/20/2024
SCALE:	1:150,000
05 km	
PROJECT NO.:	



PLOT FILE OF ANNUAL VALUES FOR SOURCE GROUP: ALL
Max: 2.5E-06 [ug/m^3] at (647046.56, 5293656.00)



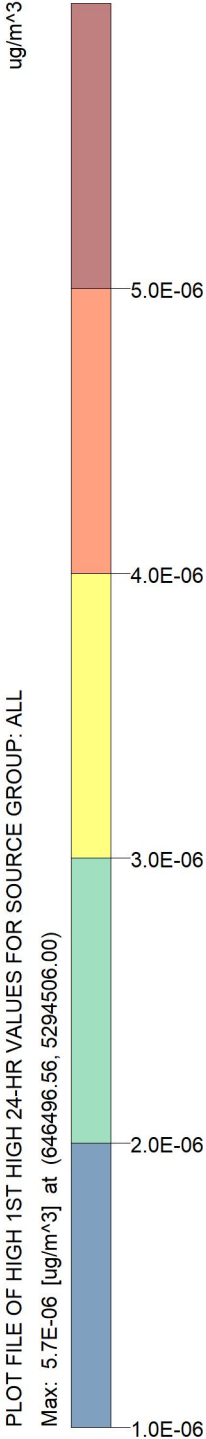
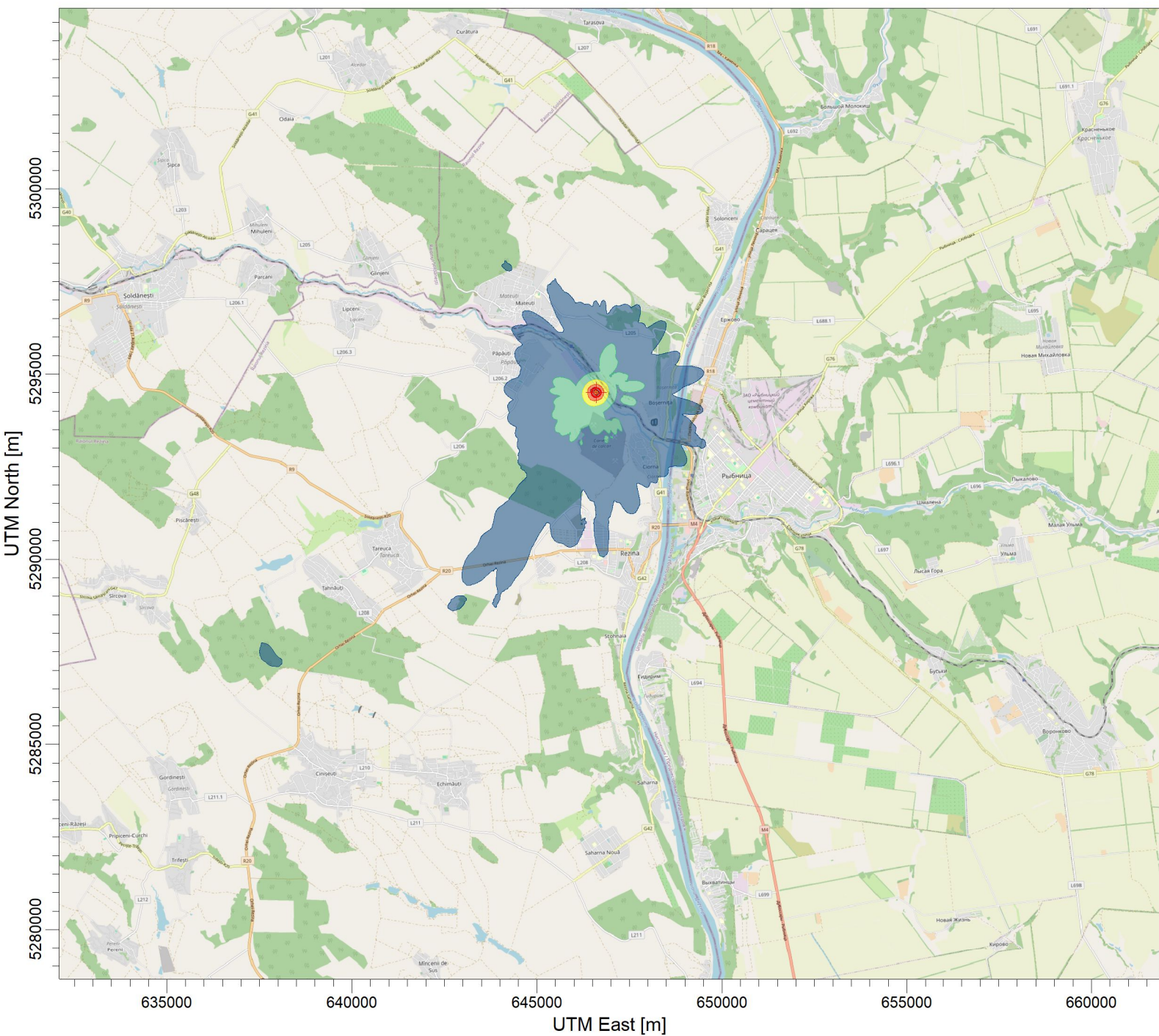
COMMENTS:	
Mn Annual	
SOURCES:	1
RECEPTORS:	59841
OUTPUT TYPE:	Concentration
MAX:	1.1E-06 ug/m^3
COMPANY NAME:	
MODELER:	
DATE:	6/20/2024
SCALE:	1:150,000
05 km	
PROJECT NO.:	



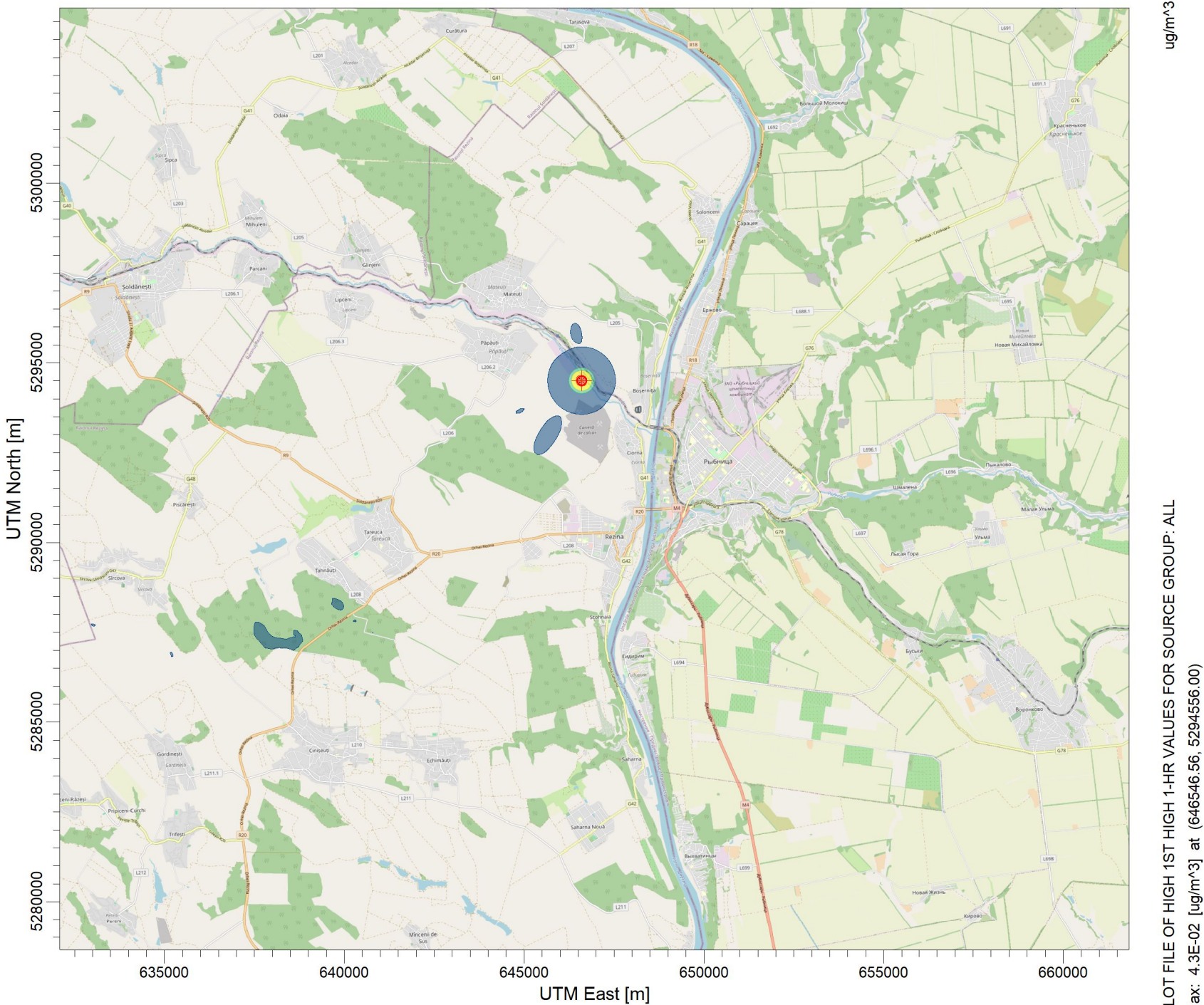
PLOT FILE OF ANNUAL VALUES FOR SOURCE GROUP: ALL

Max: 1.1E-06 [ug/m^3] at (647046.56, 5293656.00)

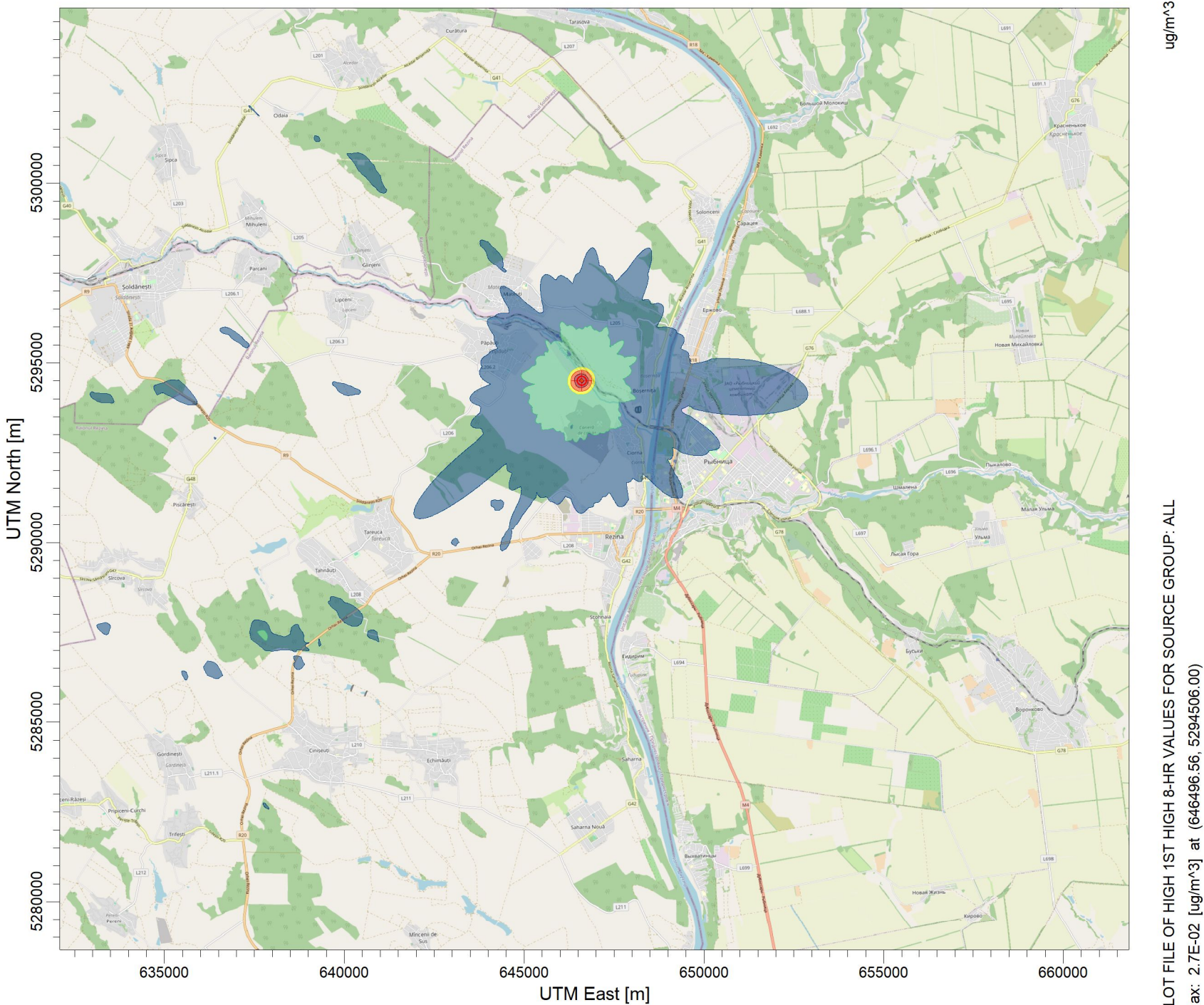
COMMENTS: V 24h Maximum	
SOURCES:	1
RECEPTORS:	59841
OUTPUT TYPE:	Concentration
MAX:	5.7E-06 ug/m^3
COMPANY NAME:	
MODELER:	
DATE:	6/20/2024
SCALE:	1:150,000
05 km	
PROJECT NO.:	



COMMENTS: HCI 1h	
SOURCES:	1
RECEPTORS:	59841
OUTPUT TYPE:	Concentration
MAX:	4.3E-02 ug/m^3
COMPANY NAME:	
MODELER:	
DATE:	6/20/2024
SCALE:	1:150,000
05 km	
PROJECT NO.:	

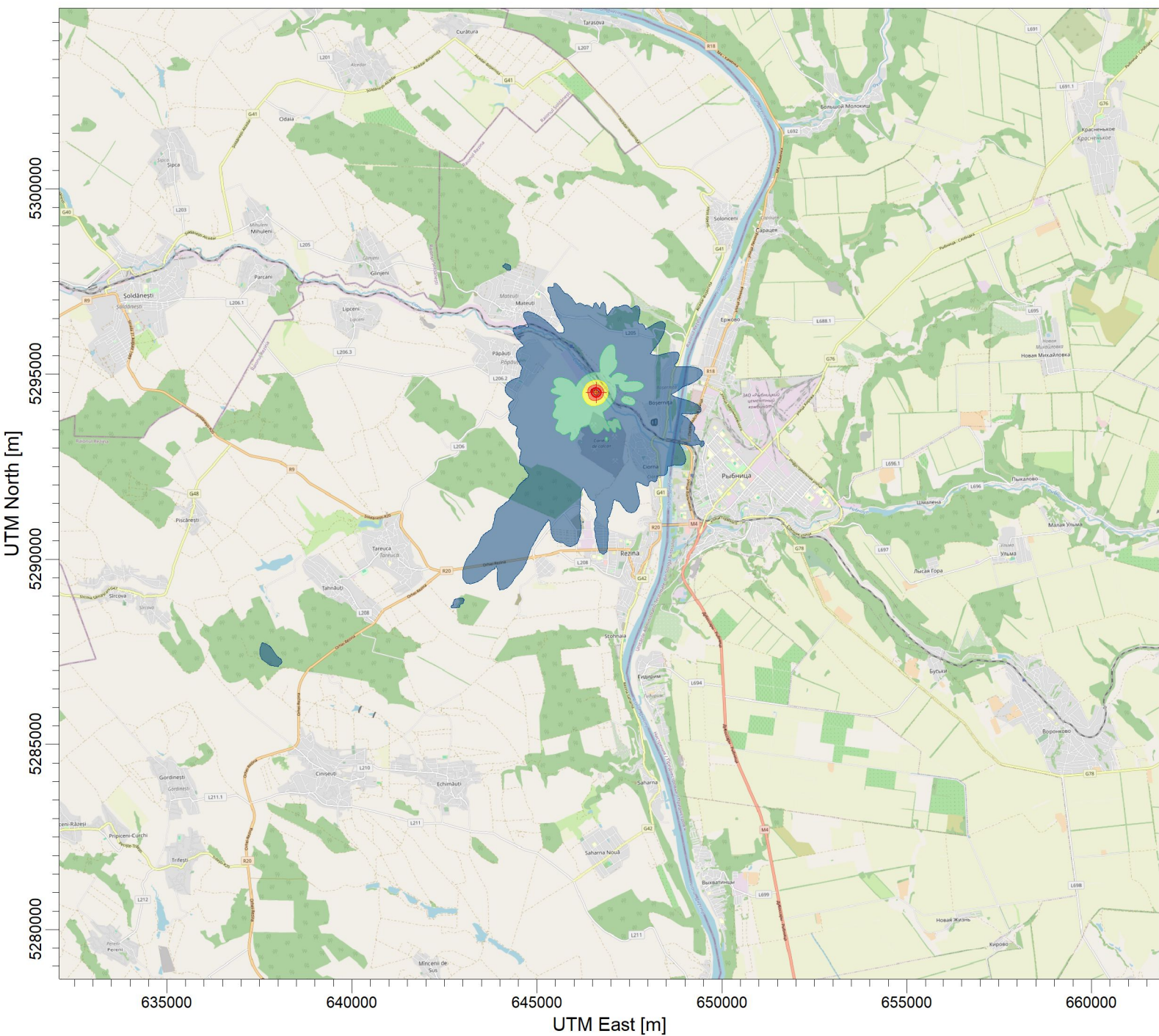


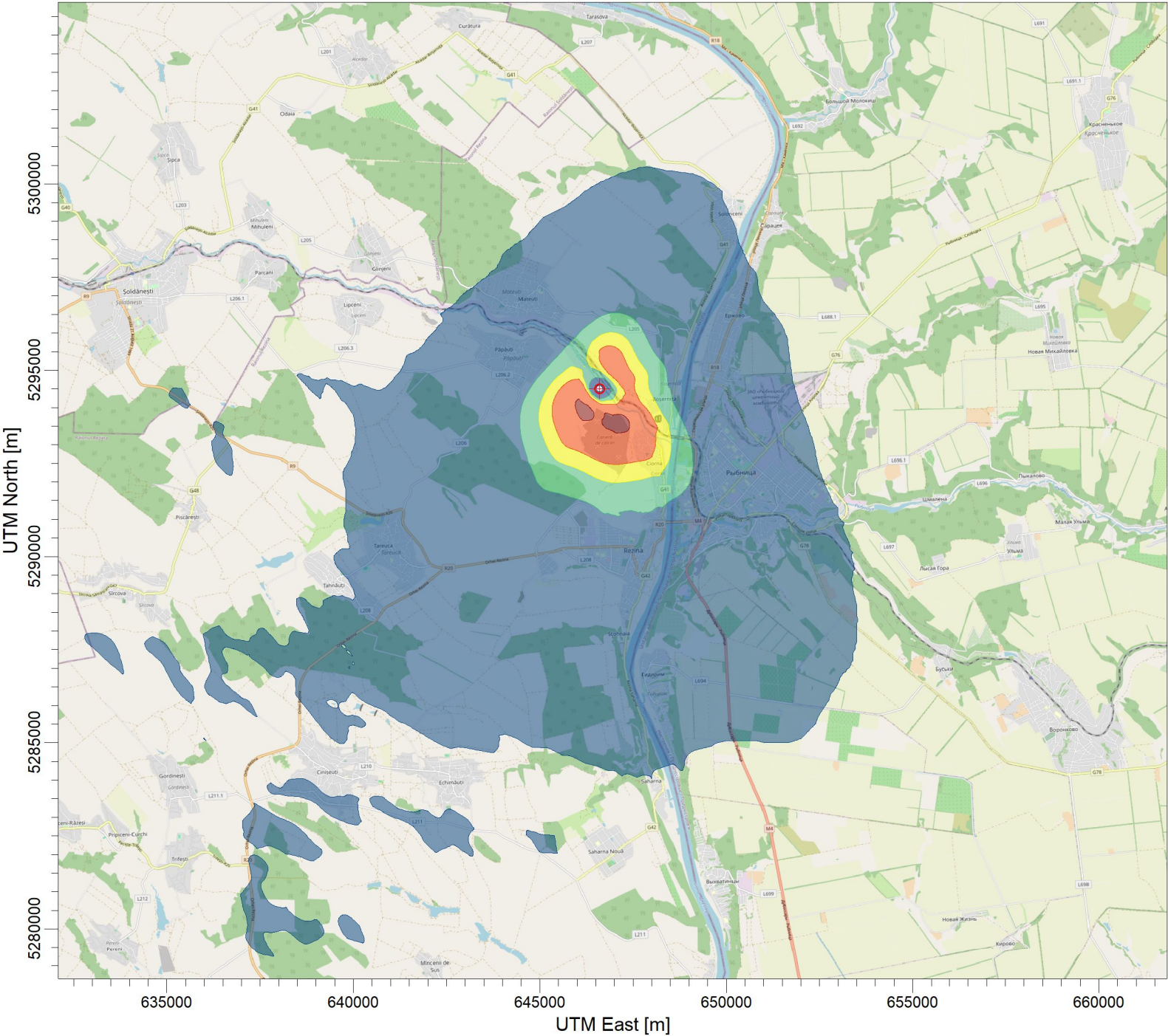
COMMENTS: HCI 1h	
SOURCES:	1
RECEPTORS:	59841
OUTPUT TYPE:	Concentration
MAX:	2.7E-02 ug/m^3
COMPANY NAME:	
MODELER:	
DATE:	6/20/2024
SCALE:	1:150,000
05 km	
PROJECT NO.:	



PLOT FILE OF HIGH 1ST HIGH 8-HR VALUES FOR SOURCE GROUP: ALL
Max: 2.7E-02 [ug/m^3] at (646496.56, 5294506.00)

COMMENTS: NH3 24h Maximum	
SOURCES:	1
RECEPTORS:	59841
OUTPUT TYPE:	Concentration
MAX:	5.6E-02 ug/m^3
COMPANY NAME:	
MODELER:	
DATE:	6/20/2024
SCALE:	1:150,000
05 km	
PROJECT NO.:	





PLOT FILE OF ANNUAL VALUES FOR SOURCE GROUP: ALL
Max: 1.7E-03 [$\mu\text{g}/\text{m}^3$] at (647046.56, 5293656.00)

SOURCES:	1
RECEPTORS:	59841
OUTPUT TYPE:	Concentration
MAX:	1.7E-03 $\mu\text{g}/\text{m}^3$
COMPANY NAME:	
MODELER:	
DATE:	6/20/2024
SCALE:	1:150,000
PROJECT NO.:	

0 5 km