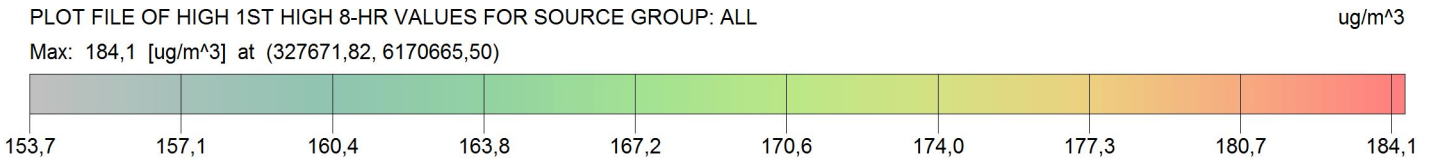
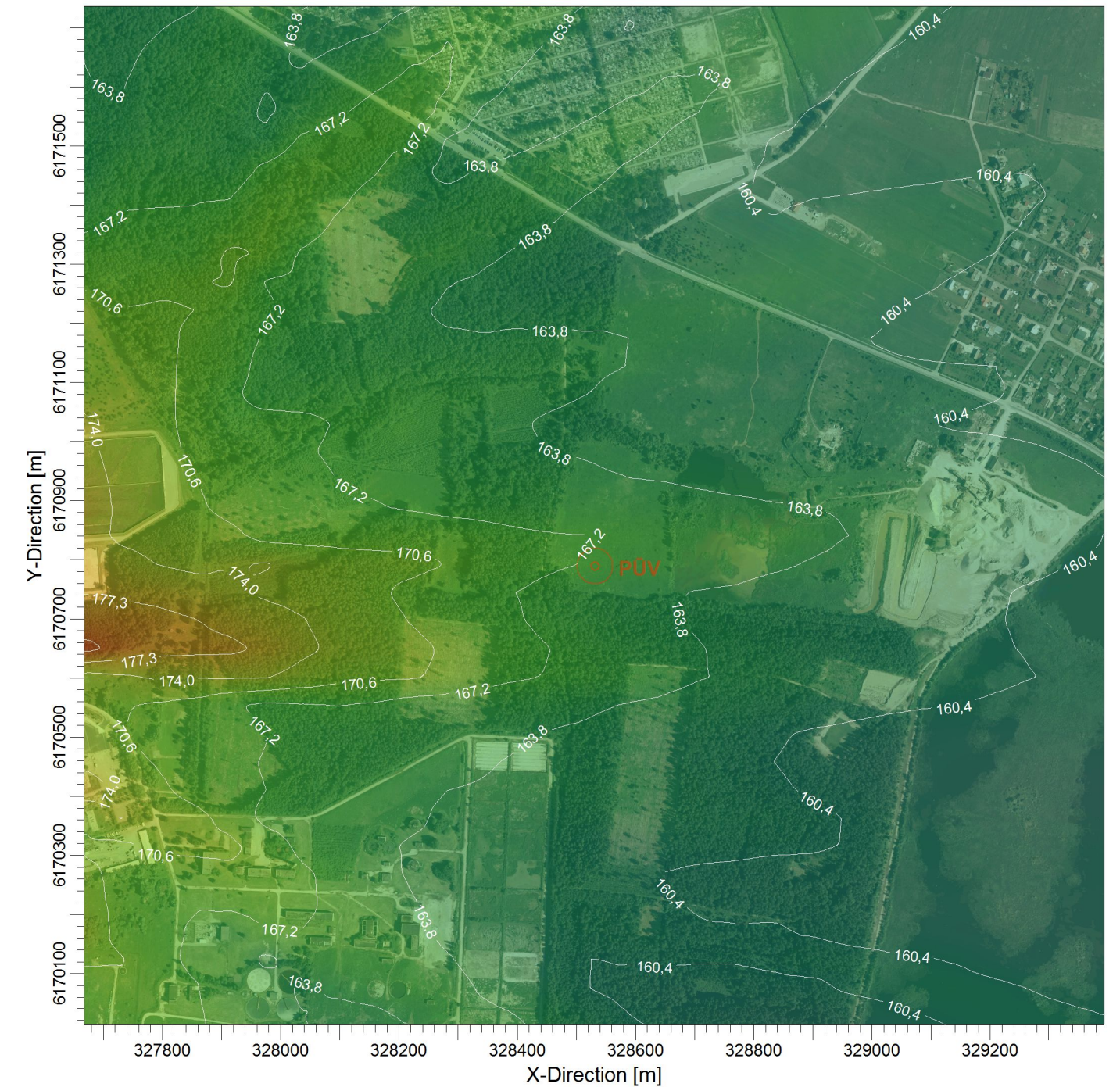
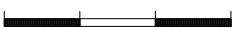


PROJECT TITLE:

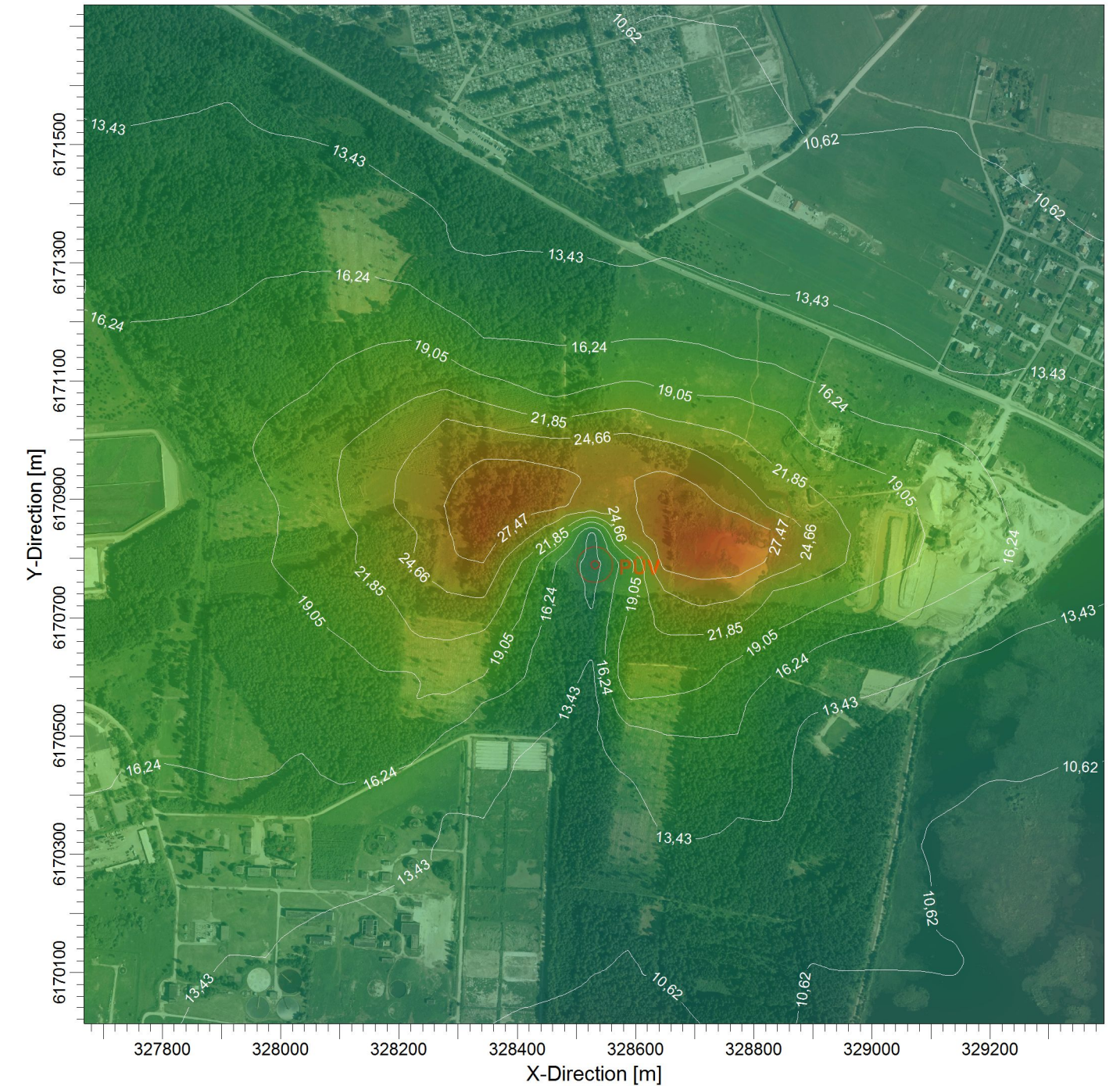
Anglies monoksidas (CO)
8 valandų vidurkio koncentracijos įvertinus foninę taršą



COMMENTS: Ribinė vertė - 10000 ug/m3	SOURCES: 7	COMPANY NAME:	
	RECEPTORS: 1600	MODELER:	
	OUTPUT TYPE: Concentration	SCALE: 1:10.000 0  0,3 km	
	MAX: 184,1 ug/m^3	DATE: 2016.08.31	PROJECT NO.:

PROJECT TITLE:

Azoto dioksidas (NO2)
1 valandos vidurkio koncentracijos įvertinus foninę taršą



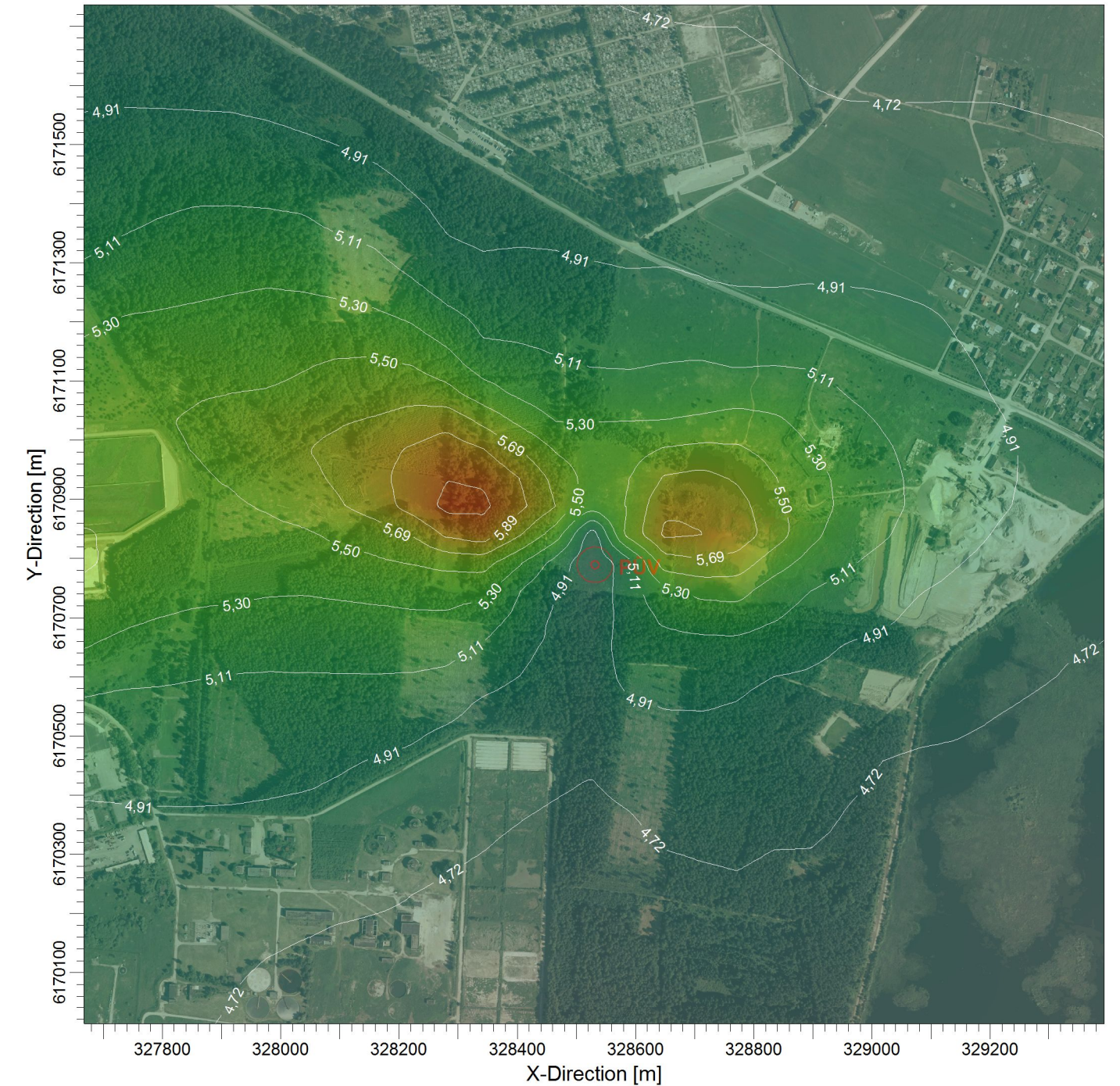
PLOT FILE OF 99.80TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL
Max: 33,087 [ug/m^3] at (328672,82, 6170785,50) ug/m^3

7,813	8,813	10,621	13,429	16,238	19,046	21,854	24,662	27,471	30,279	33,087
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COMMENTS: Ribinė vertė - 200 ug/m3	SOURCES: 7	COMPANY NAME:	
	RECEPTORS: 1600	MODELER:	
	OUTPUT TYPE: Concentration	SCALE: 1:10.000 0 0,3 km	
	MAX: 33,087 ug/m^3	DATE: 2016.08.31	PROJECT NO.:

PROJECT TITLE:

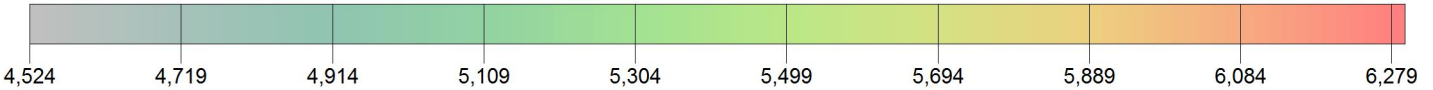
Azoto dioksidas (NO2)
Metų vidurkio koncentracijos įvertinus foninę taršą



PLOT FILE OF ANNUAL VALUES FOR SOURCE GROUP: ALL

ug/m^3

Max: 6,279 [ug/m^3] at (328364,82, 6170905,50)



COMMENTS:

Ribinė vertė - 40 ug/m3

SOURCES:

7

COMPANY NAME:

RECEPTORS:

1600

MODELER:

OUTPUT TYPE:

Concentration

SCALE:

1:10.000

0

0,3 km

0,3 km

MAX:

6,279 ug/m^3

DATE:

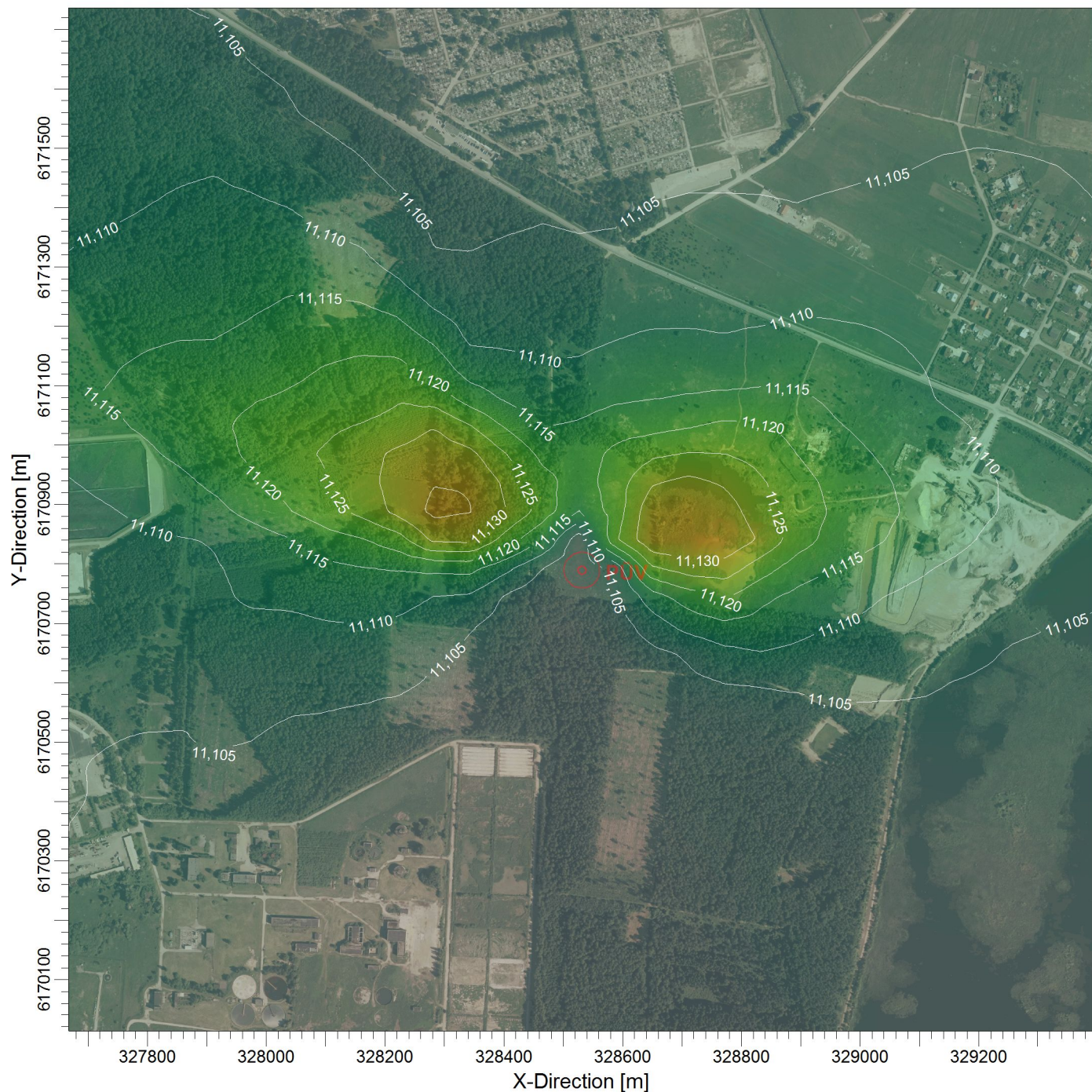
2016.08.31

PROJECT NO.:

PROJECT TITLE:

Kietosios dalelės (KD10)

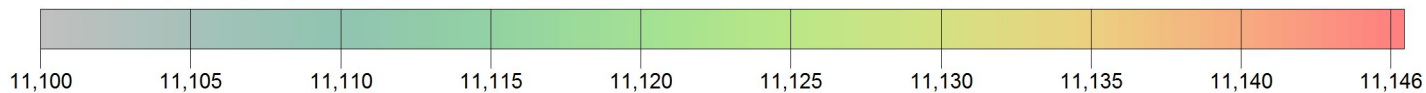
Paros vidurkio koncentracijos įvertinus foninę taršą



PLOT FILE OF 90.40TH PERCENTILE 24-HR VALUES FOR SOURCE GROUP: PUV

ug/m³

Max: 11,146 [ug/m³] at (328672,82, 6170845,50)



COMMENTS:

Ribinė vertė - 50 ug/m³

SOURCES:

6

COMPANY NAME:

RECEPTORS:

1600

MODELER:

OUTPUT TYPE:

Concentration

SCALE:

1:10.000

0

0,3 km

0,3 km

MAX:

11,146 ug/m³

DATE:

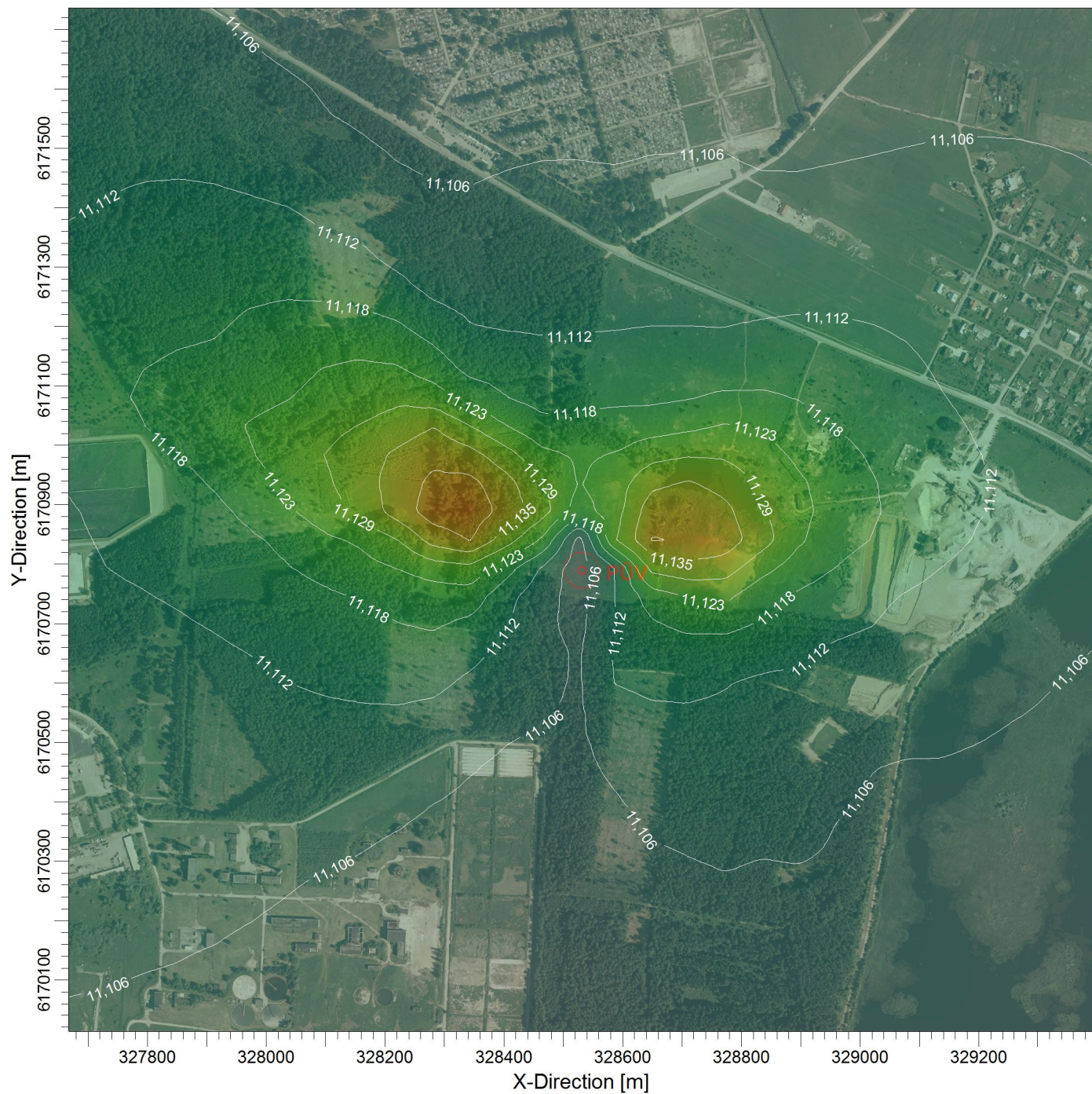
2016.09.11

PROJECT NO.:

PROJECT TITLE:

Kietosios dalelės (KD10)

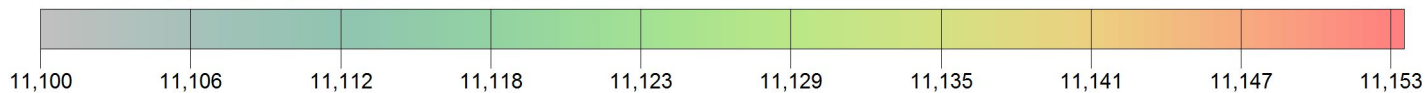
Metų vidurkio koncentracijos įvertinus foninę taršą



PLOT FILE OF ANNUAL VALUES FOR SOURCE GROUP: PUV

ug/m³

Max: 11,153 [ug/m³] at (328672,82, 6170845,50)



COMMENTS:

Ribinė vertė - 40 ug/m³

SOURCES:

6

COMPANY NAME:

RECEPTORS:

1600

MODELER:

OUTPUT TYPE:

Concentration

SCALE:

1:10.000

0

0,3 km

MAX:

11,153 ug/m³

DATE:

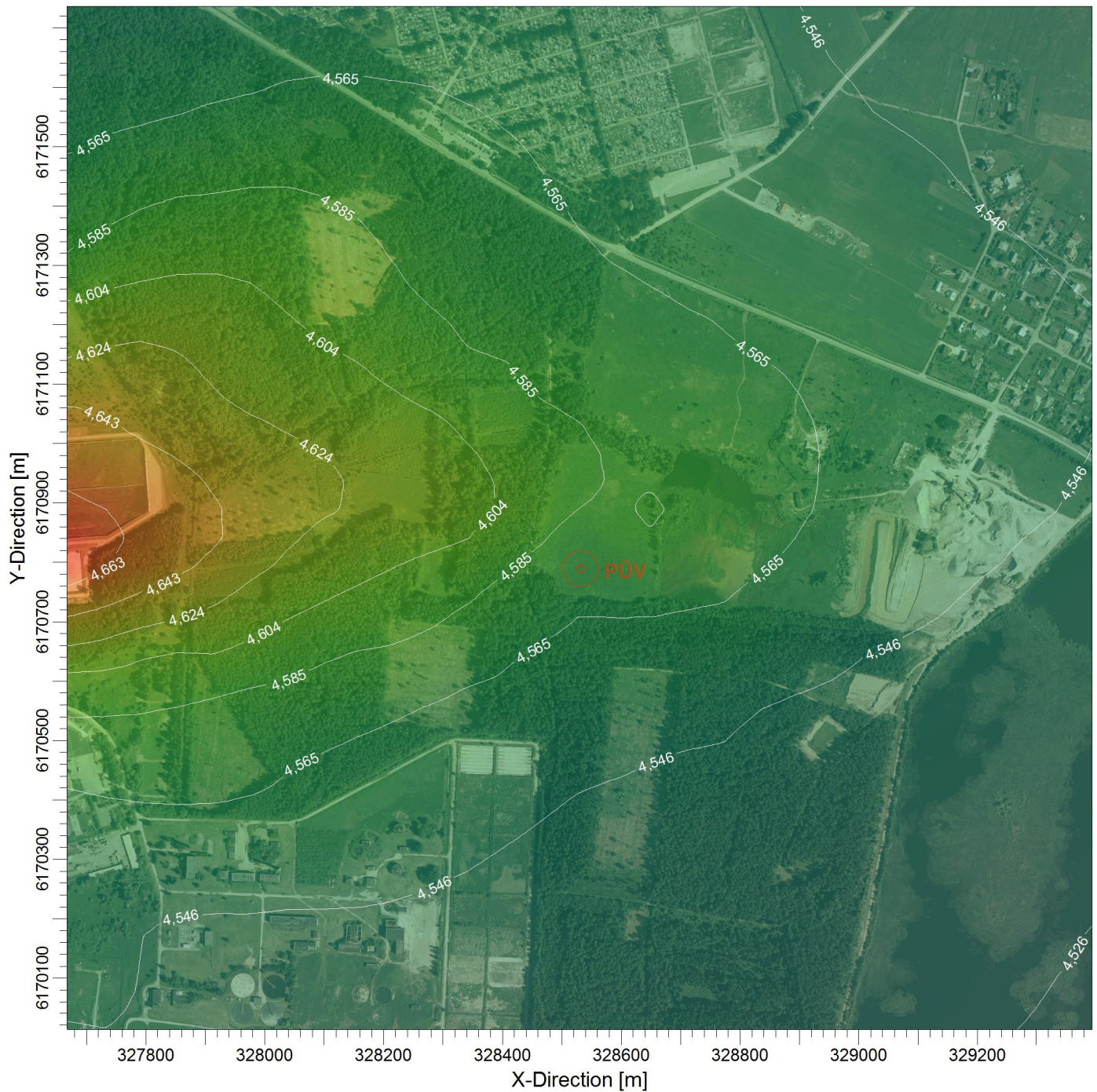
2016.09.11

PROJECT NO.:

PROJECT TITLE:

Kietosios dalelės (KD2,5)

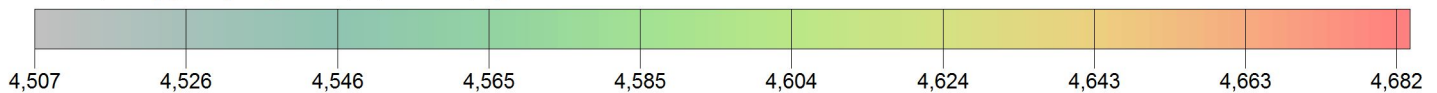
Metų vidurkio koncentracijos įvertinus foninę taršą



PLOT FILE OF ANNUAL VALUES FOR SOURCE GROUP: ALL

ug/m³

Max: 4,682 [ug/m³] at (327594,82, 6170785,50)



COMMENTS:

Ribinė vertė - 25 ug/m³

SOURCES:

6

COMPANY NAME:

RECEPTORS:

1600

MODELER:

OUTPUT TYPE:

Concentration

SCALE:

1:10.000

0  0,3 km

MAX:

4,682 ug/m³

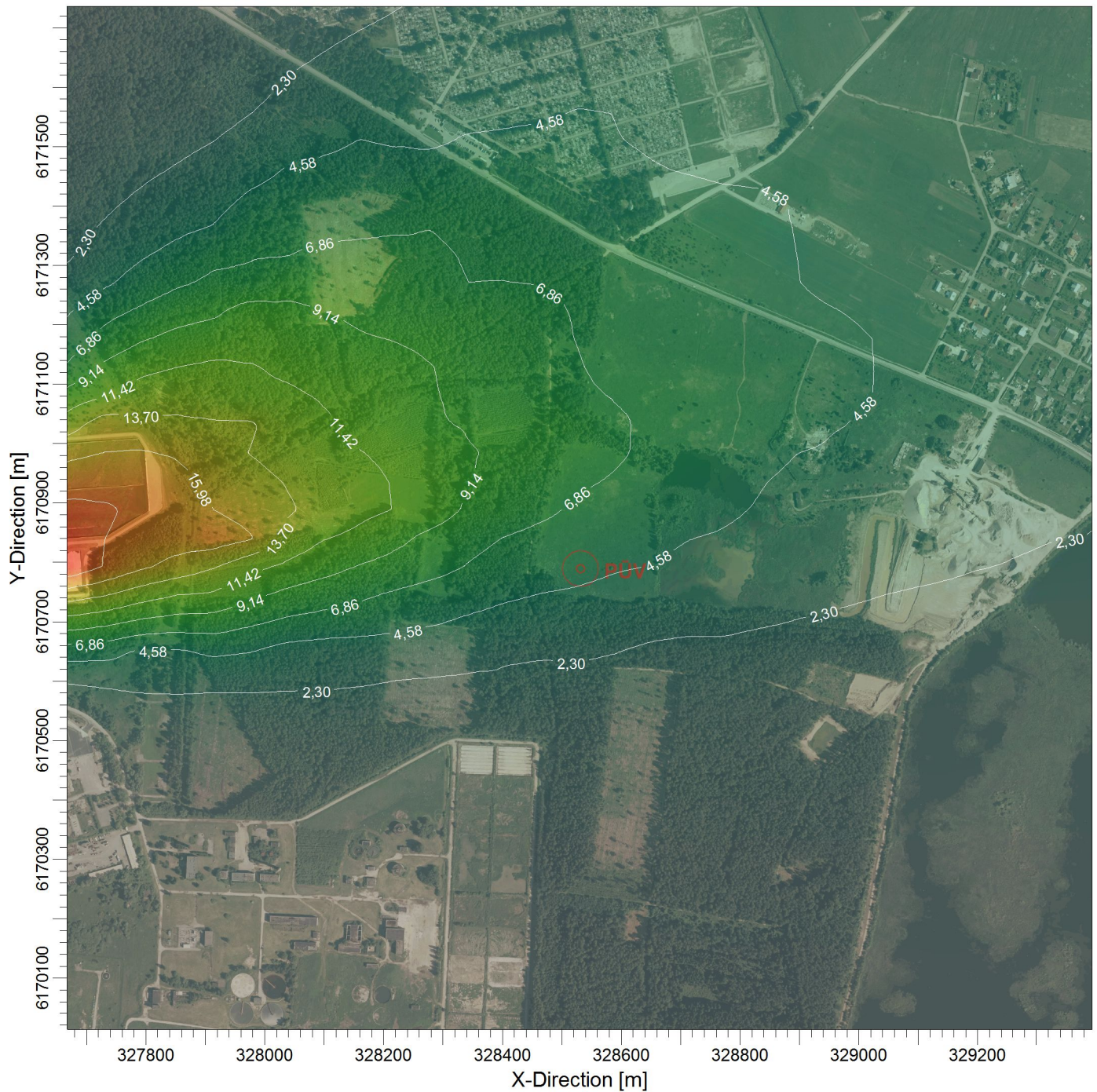
DATE:

2016.09.11

PROJECT NO.:

PROJECT TITLE:

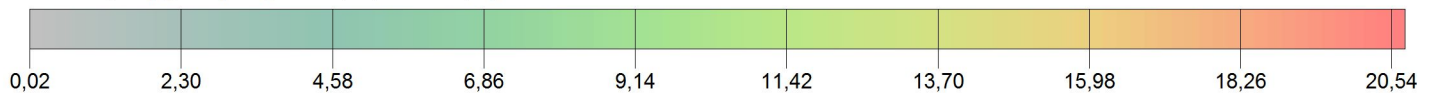
Lakūs organiniai junginiai (LOJ)
1 valandos vidurkio koncentracijos įvertinus foninę taršą



PLOT FILE OF 98.50TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL

ug/m³

Max: 20,54 [ug/m³] at (327671,82, 6170785,50)



COMMENTS:

Ribinė vertė - 5000 ug/m³

SOURCES:

5

COMPANY NAME:

RECEPTORS:

1600

MODELER:

OUTPUT TYPE:

Concentration

SCALE:

1:10.000

0  0,3 km

MAX:

20,54 ug/m³

DATE:

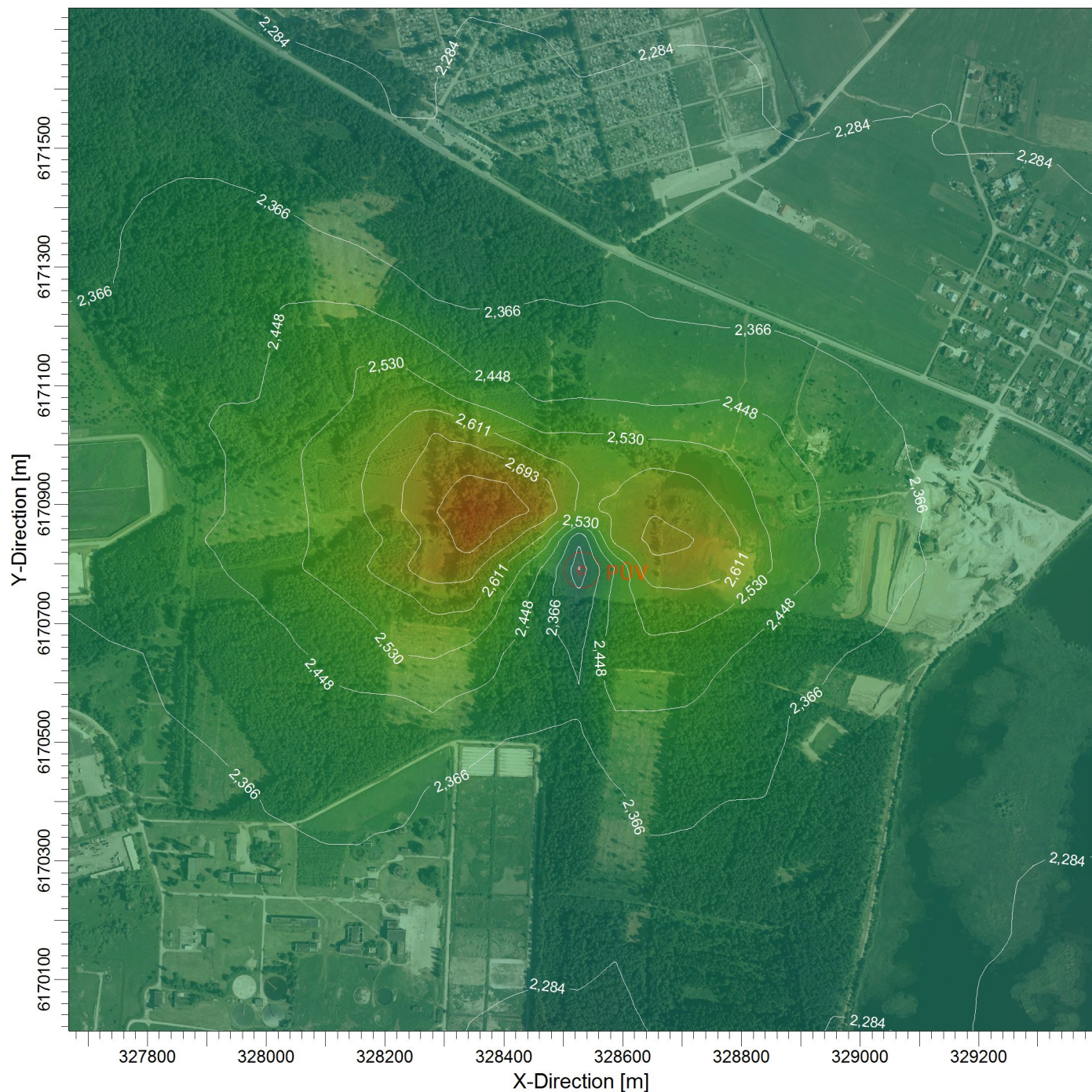
2016.08.31

PROJECT NO.:

PROJECT TITLE:

Sieros dioksidas (SO₂)

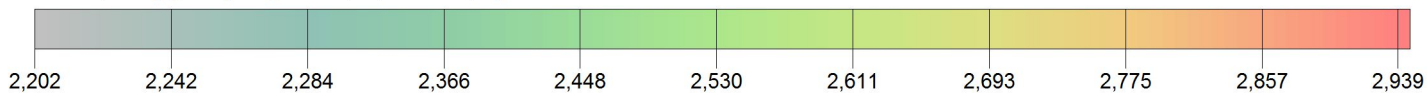
Paros vidurinio koncentracijos įvertinus foninę taršą



PLOT FILE OF 99.20TH PERCENTILE 24-HR VALUES FOR SOURCE GROUP: ALL

ug/m³

Max: 2,939 [ug/m³] at (328441,82, 6170905,50)



COMMENTS:

Ribinė vertė - 125 ug/m³

SOURCES:

2

COMPANY NAME:

RECEPTORS:

1600

MODELER:

OUTPUT TYPE:

Concentration

SCALE:

1:10.000

0  0,3 km

MAX:

2,939 ug/m³

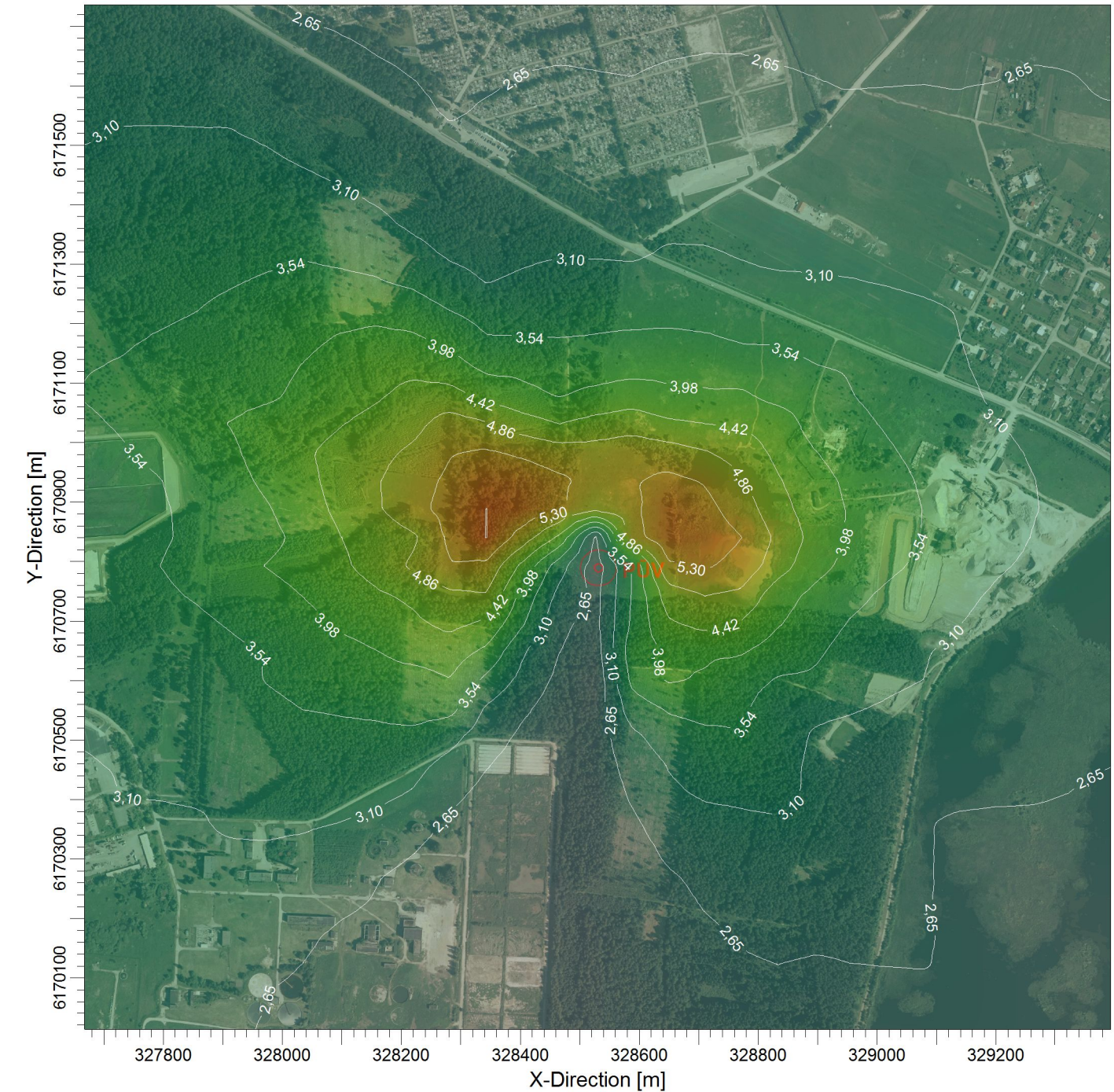
DATE:

2016.08.31

PROJECT NO.:

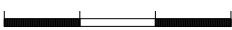
PROJECT TITLE:

Sieros dioksidas (SO2)
1 valandos vidurkio koncentracijos įvertinus foninę taršą



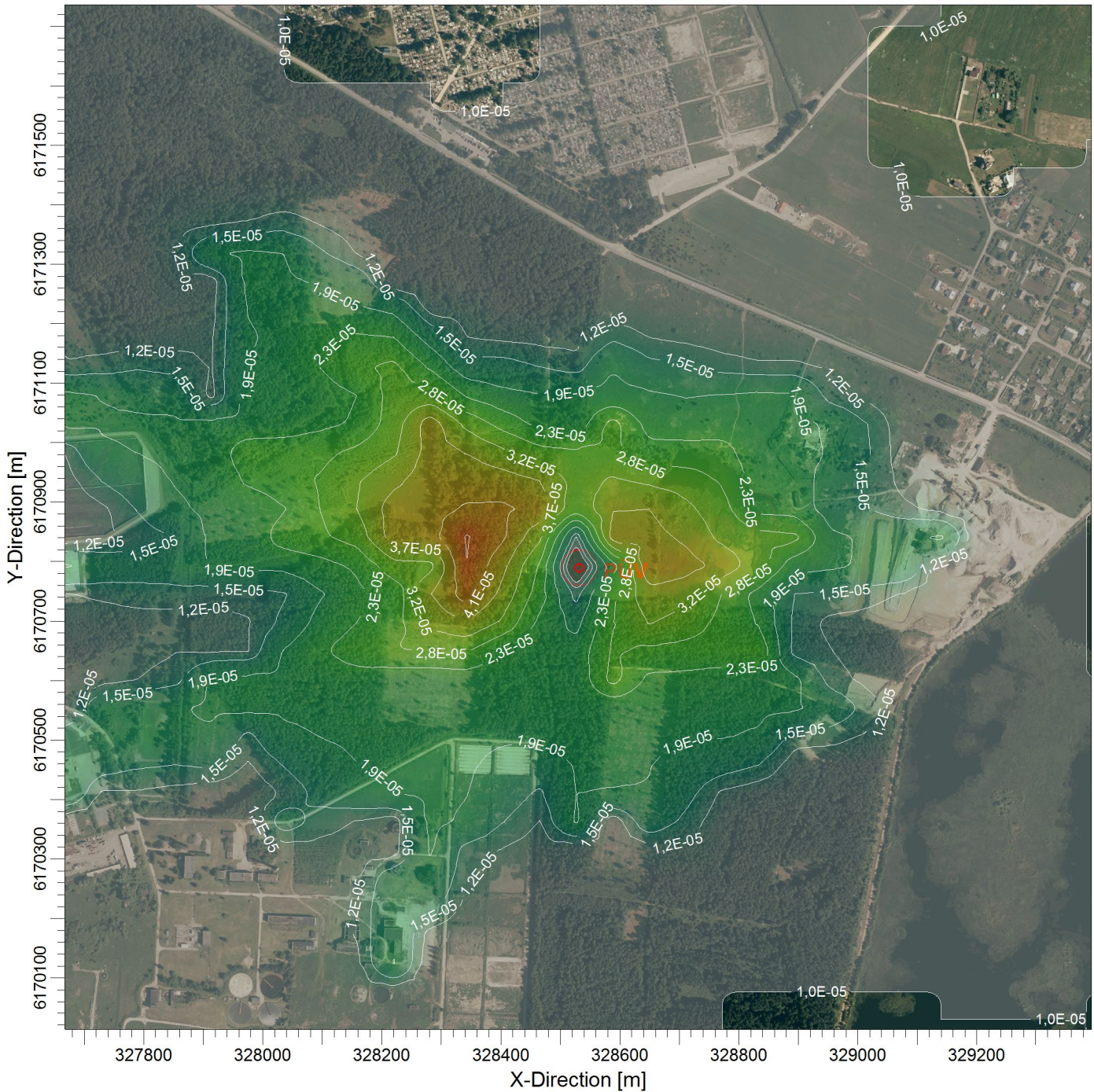
PLOT FILE OF 99.70TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL
Max: 6,19 [ug/m^3] at (328364,82, 6170845,50)



COMMENTS: Ribinė vertė - 350 ug/m3	SOURCES: 2	COMPANY NAME:	
	RECEPTORS: 1600	MODELER:	
	OUTPUT TYPE: Concentration	SCALE: 1:10.000 0  0,3 km	
	MAX: 6,19 ug/m^3	DATE: 2016.08.31	PROJECT NO.:

PROJECT TITLE:

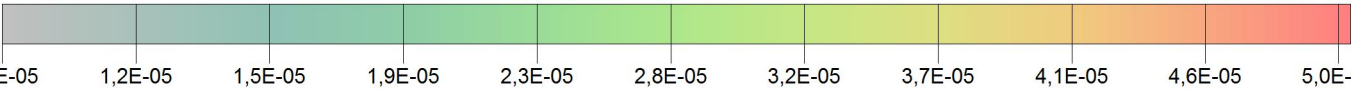
Kadmis (Cd)
Paros vidurkio koncentracijos



PLOT FILE OF HIGH 1ST HIGH 24-HR VALUES FOR SOURCE GROUP: ALL

ug/m^3

Max: 5,0E-05 [ug/m^3]



COMMENTS:

Ribinė vertė - 0,005 ug/m3

SOURCES:

1

COMPANY NAME:

RECEPTORS:

1600

MODELER:

OUTPUT TYPE:

Concentration

SCALE:

1:10.000

0 0,3 km

MAX:

5,0E-05 ug/m^3

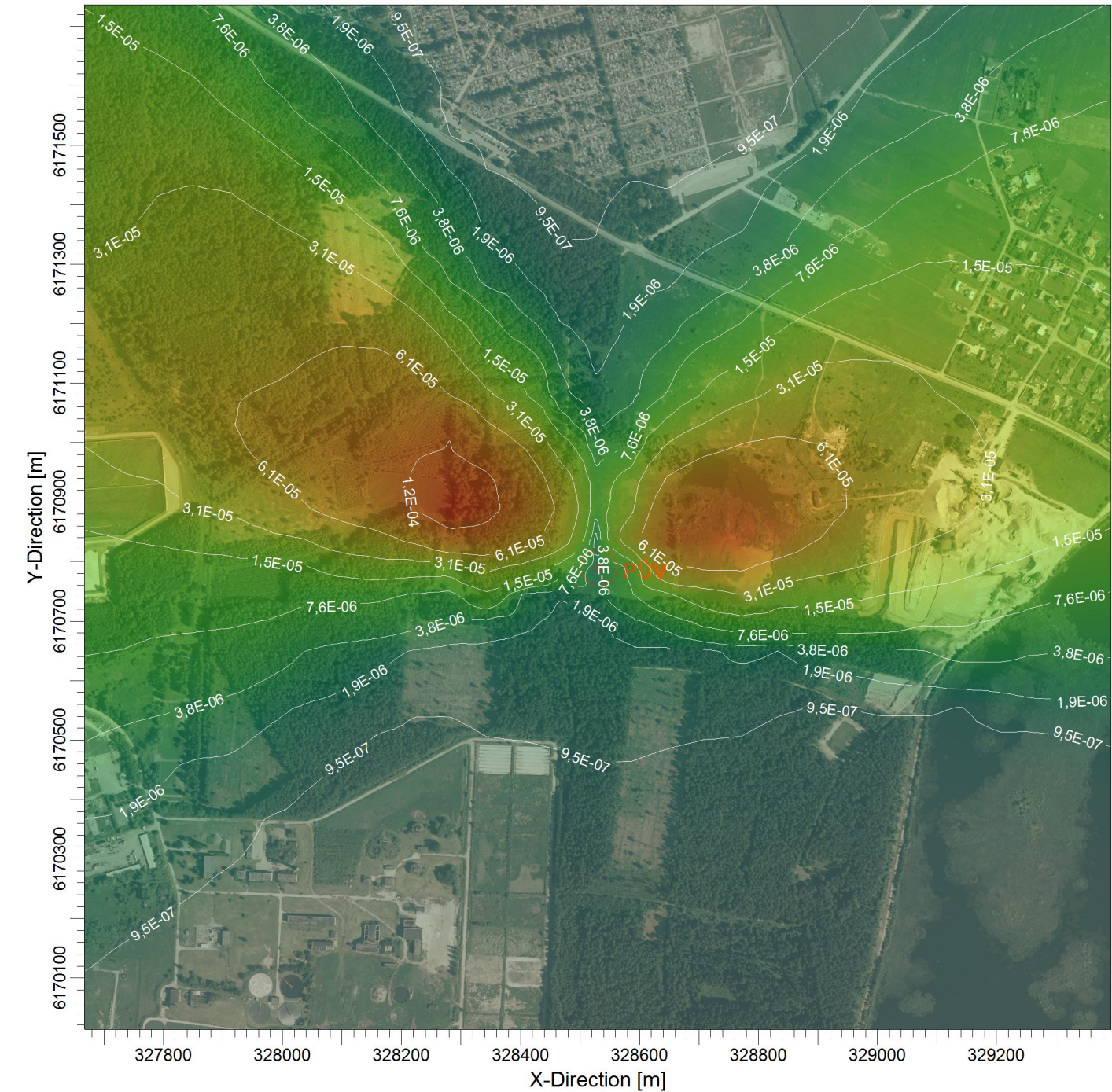
DATE:

2016.09.12

PROJECT NO.:

PROJECT TITLE:

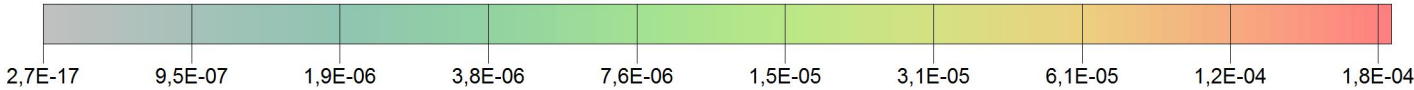
Chromas (Cr)
1 valandos vidurkio koncentracijos



PLOT FILE OF 98.50TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL

ug/m^3

Max: 1,7E-04 [ug/m^3] at (328287,82, 6170905,50)



COMMENTS:

Ribinė vertė - 0,0015 ug/m3

SOURCES:

1

RECEPTORS:

1600

OUTPUT TYPE:

Concentration

MAX:

1,7E-04 ug/m^3

COMPANY NAME:

MODELER:

SCALE:

1:10.000

0 0,3 km

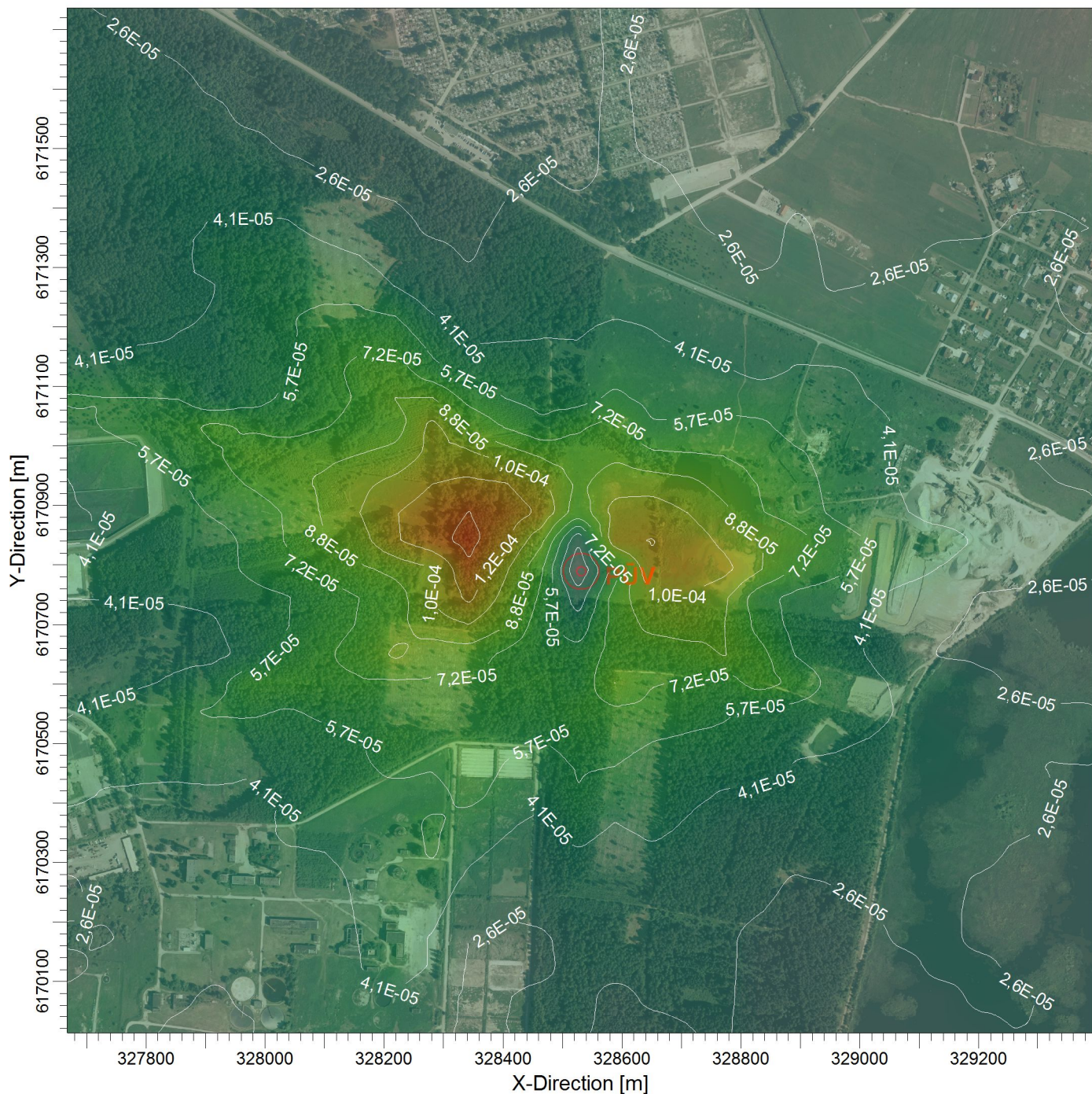
DATE:

2016.10.24

PROJECT NO.:

PROJECT TITLE:

Varis (Cu)
Paros vidurkio koncentracijos



PLOT FILE OF HIGH 1ST HIGH 24-HR VALUES FOR SOURCE GROUP: ALL

ug/m³

Max: 1,5E-04 [ug/m³]



COMMENTS:

Ribinė vertė - 2 ug/m³

SOURCES:

1

COMPANY NAME:

RECEPTORS:

1600

MODELER:

OUTPUT TYPE:

Concentration

SCALE:

1:10.000

0  0,3 km

MAX:

1,5E-04 ug/m³

DATE:

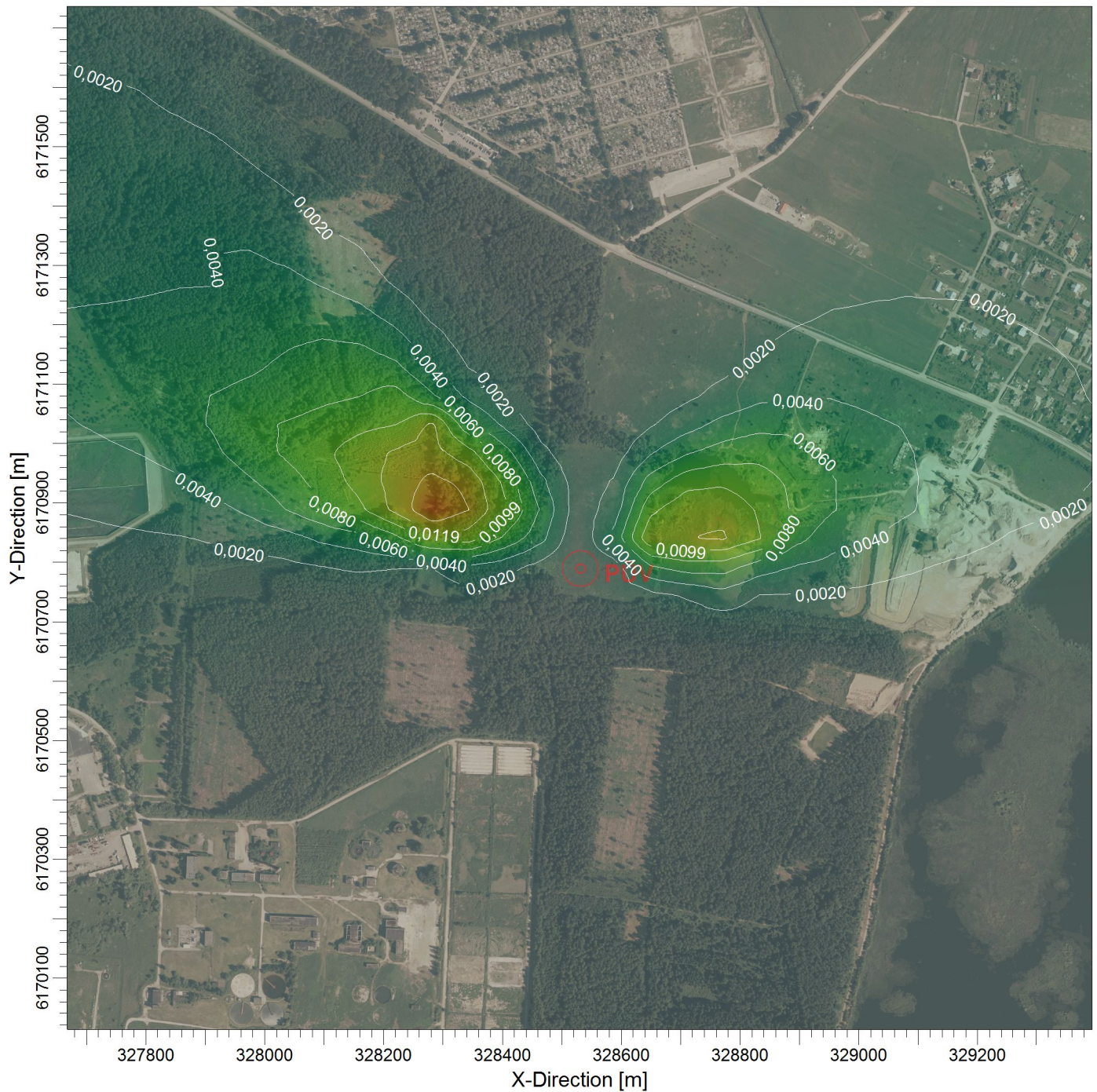
2016.09.15

PROJECT NO.:

PROJECT TITLE:

Gyvsidabris (Hg)

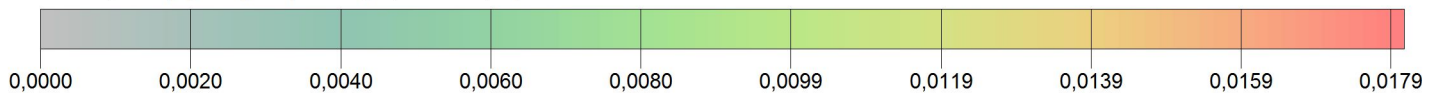
1 valandos vidurkio koncentracijos



PLOT FILE OF 98.50TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL

ug/m³

Max: 0,0179 [ug/m³] at (328287,82, 6170905,50)



COMMENTS:

Ribinė vertė - 0,9 ug/m³

SOURCES:

1

COMPANY NAME:

RECEPTORS:

1600

MODELER:

OUTPUT TYPE:

Concentration

SCALE:

1:10.000

0  0,3 km

MAX:

0,0179 ug/m³

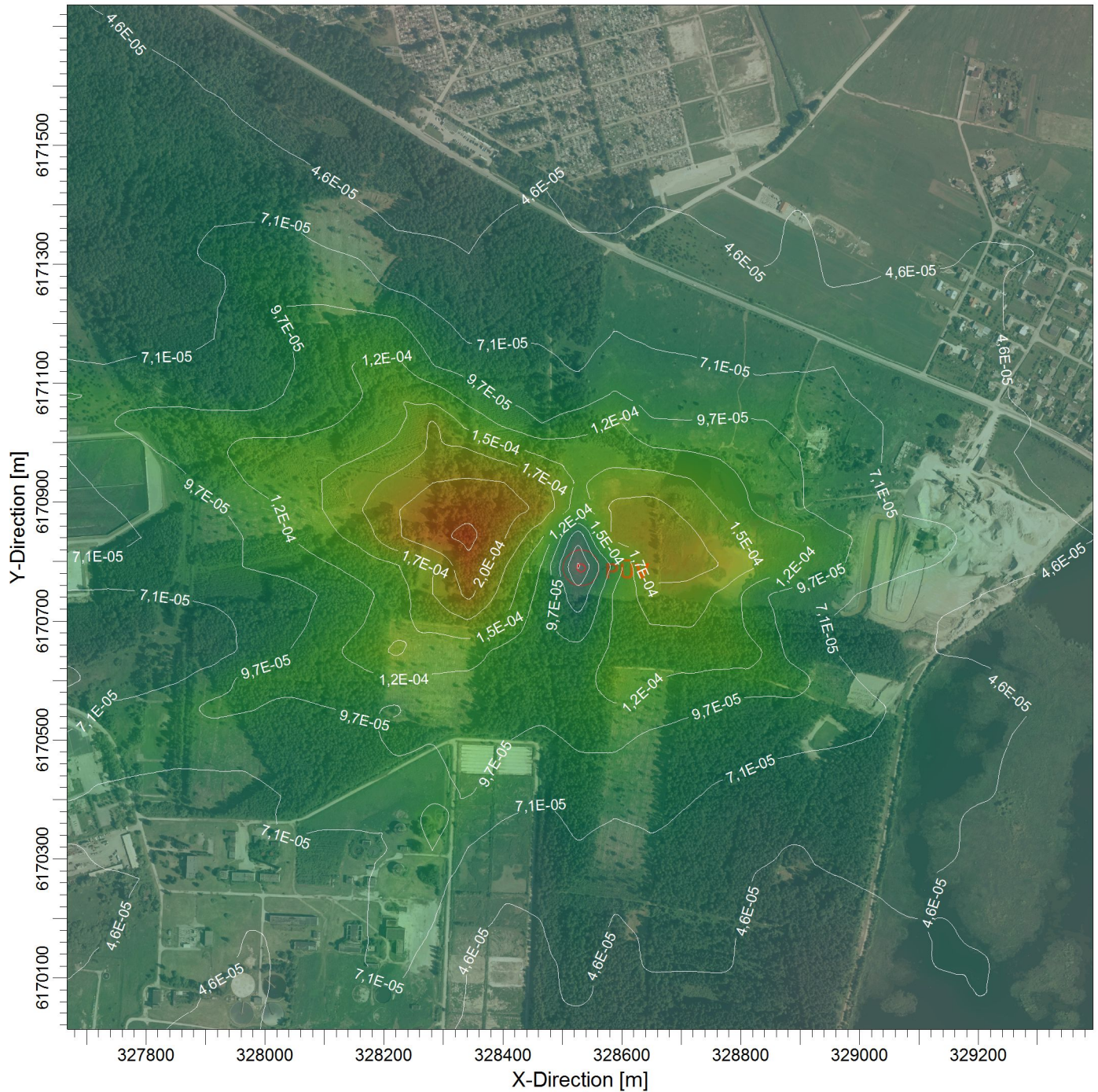
DATE:

2016.09.15

PROJECT NO.:

PROJECT TITLE:

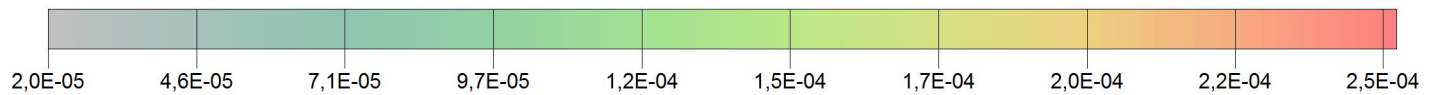
Nikelis (Ni)
Paros vidurkio koncentracijos



PLOT FILE OF HIGH 1ST HIGH 24-HR VALUES FOR SOURCE GROUP: ALL

ug/m³

Max: 2,5E-04 [ug/m³]



COMMENTS:

Ribinė vertė - 0,02 ug/m³

SOURCES:

1

COMPANY NAME:

RECEPTORS:

1600

MODELER:

OUTPUT TYPE:

Concentration

SCALE:

1:10.000

0  0,3 km

MAX:

2,5E-04 ug/m³

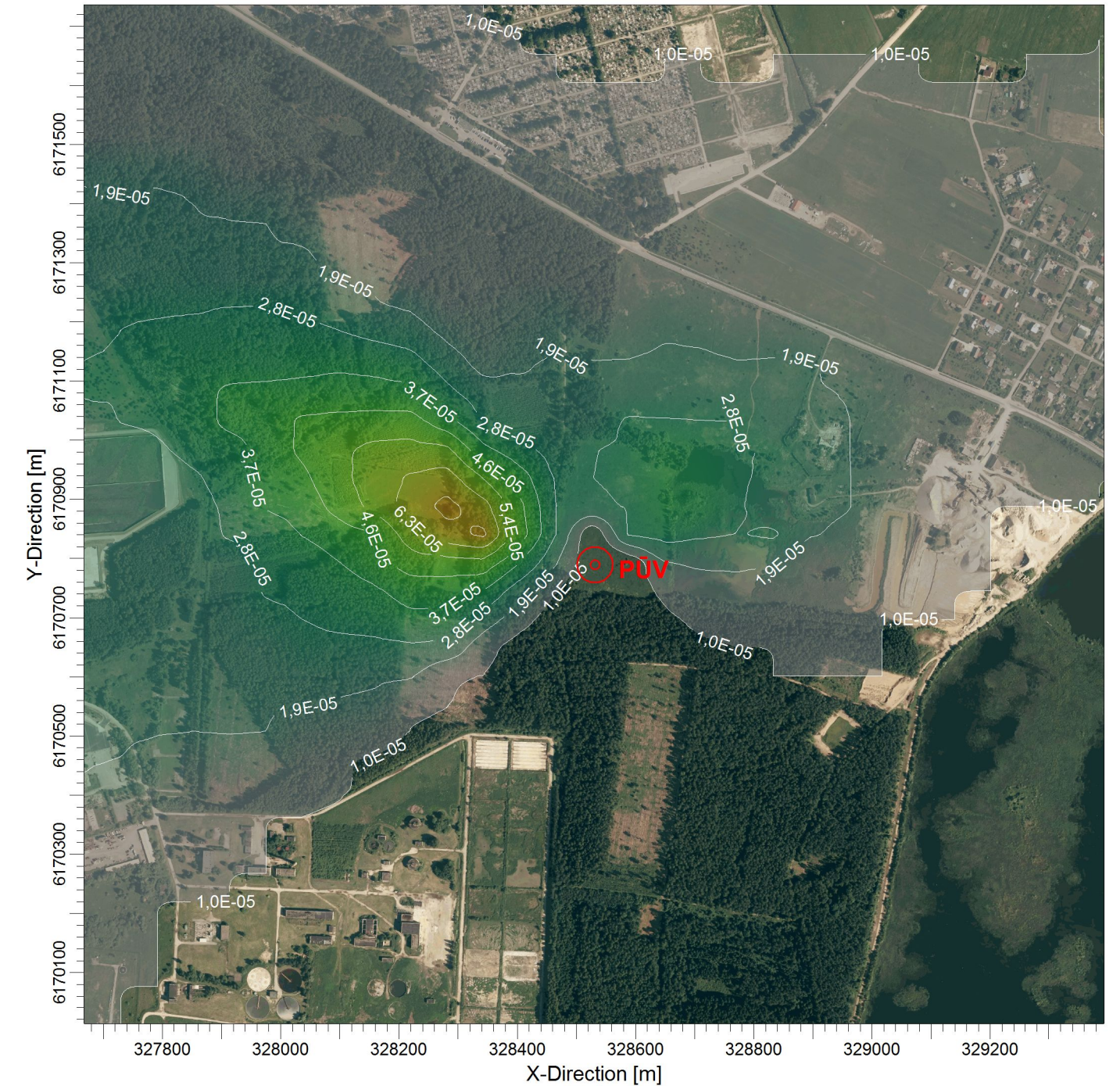
DATE:

2016.09.12

PROJECT NO.:

PROJECT TITLE:

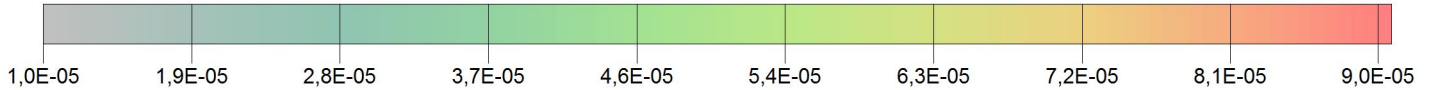
Švinas (Pb)
Metų vidurkio koncentracijos



PLOT FILE OF ANNUAL VALUES FOR SOURCE GROUP: ALL

ug/m^3

Max: 9,0E-05 [ug/m^3] at (328364,82, 6170845,50)



COMMENTS:

Ribinė vertė - 0,9 ug/m3

SOURCES:

1

RECEPTORS:

1600

OUTPUT TYPE:

Concentration

MAX:

9,0E-05 ug/m^3

COMPANY NAME:

MODELER:

SCALE:

1:10.000

0 0,3 km

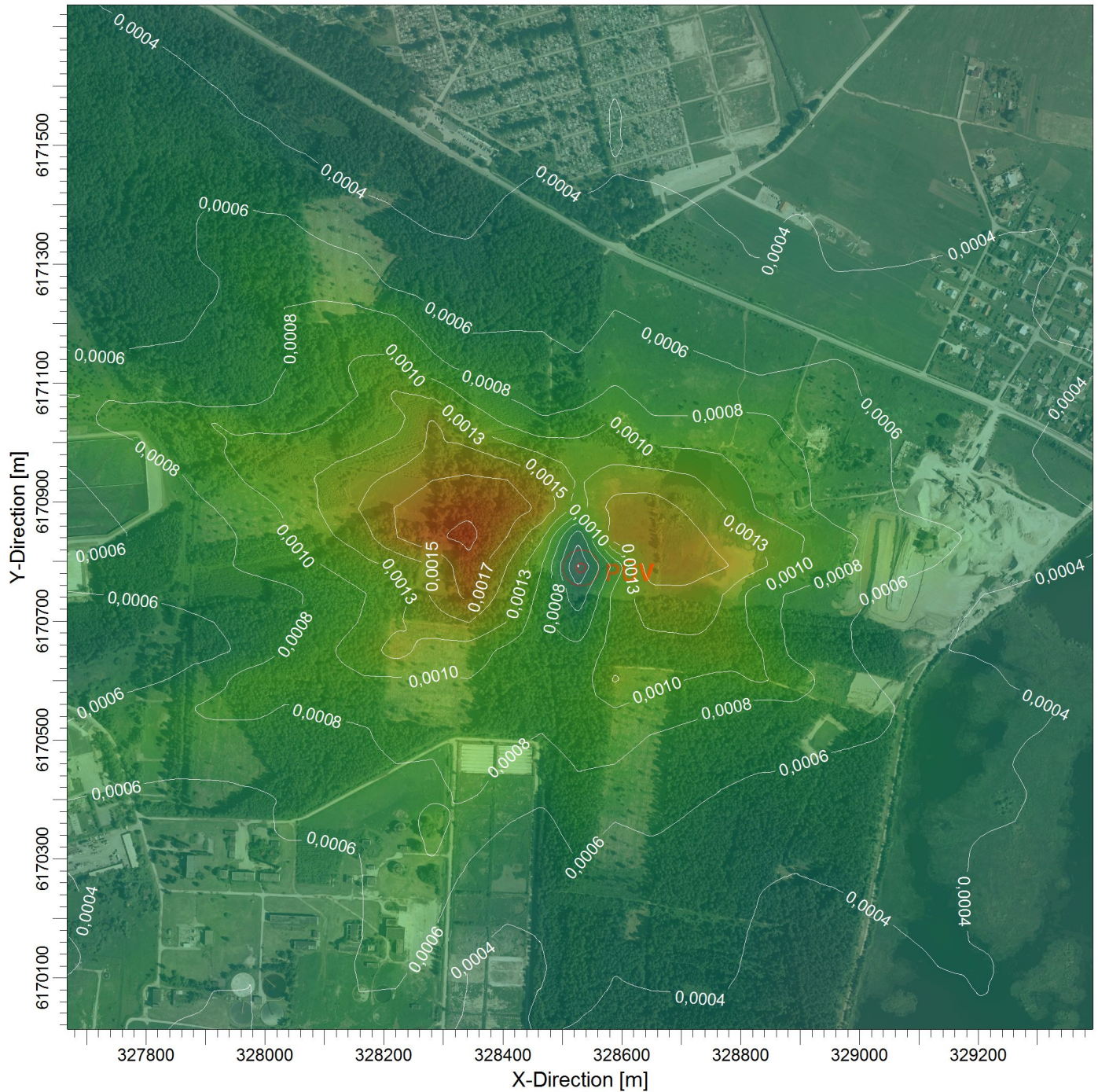
DATE:

2016.09.15

PROJECT NO.:

PROJECT TITLE:

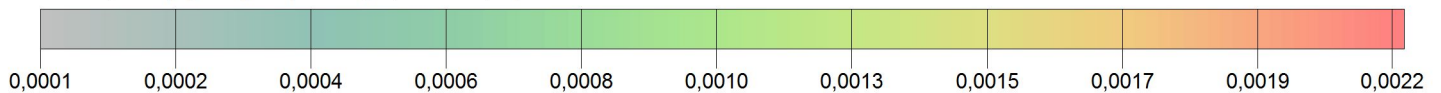
Cinkas (Zn)
Paros vidurkio koncentracijos



PLOT FILE OF HIGH 1ST HIGH 24-HR VALUES FOR SOURCE GROUP: ALL

ug/m³

Max: 0,0022 [ug/m³] at (328441,82, 6170905,50)



COMMENTS:

Ribinė vertė - 50 ug/m³

SOURCES:

1

COMPANY NAME:

RECEPTORS:

1600

MODELER:

OUTPUT TYPE:

Concentration

SCALE:

1:10.000

0  0,3 km

MAX:

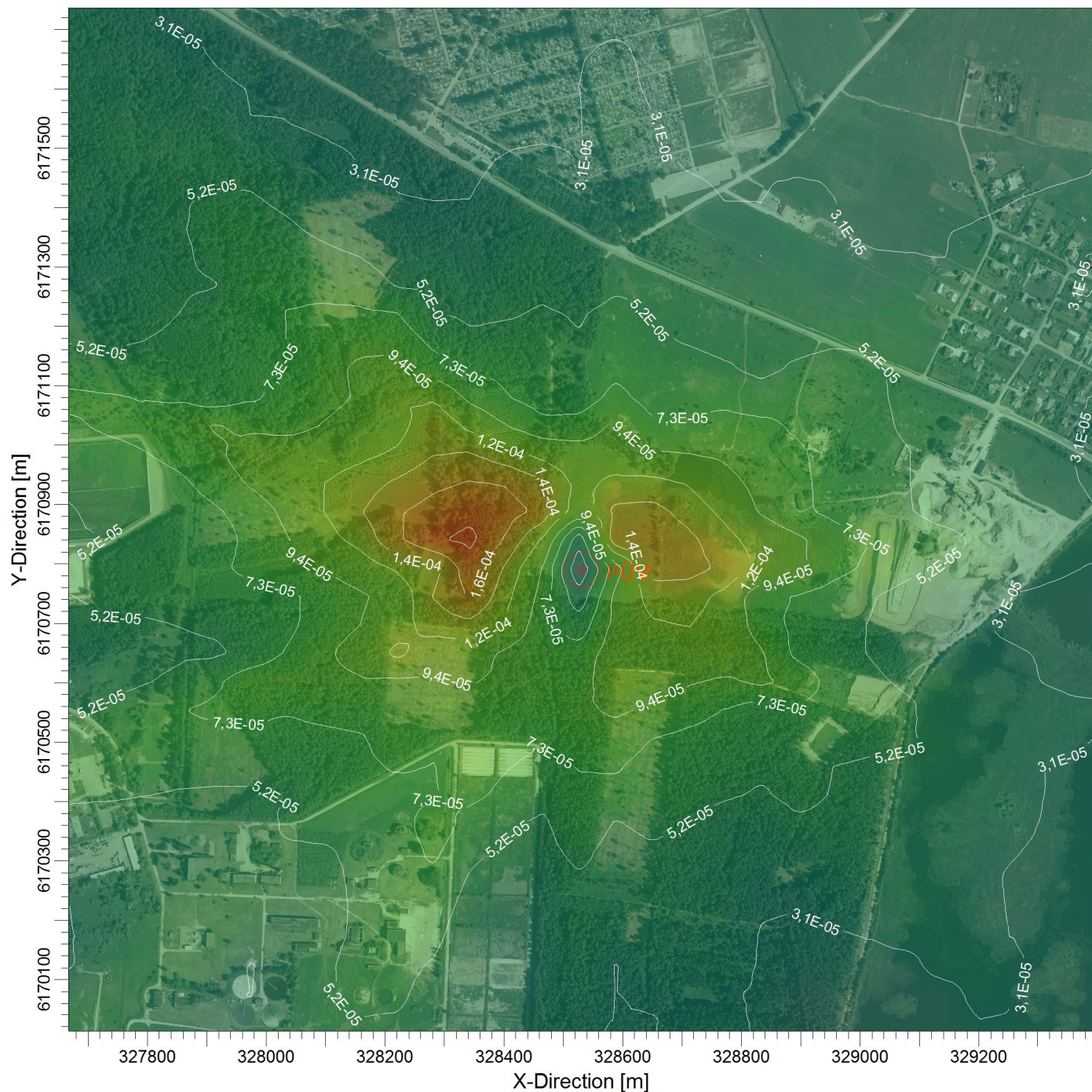
0,0022 ug/m³

DATE:

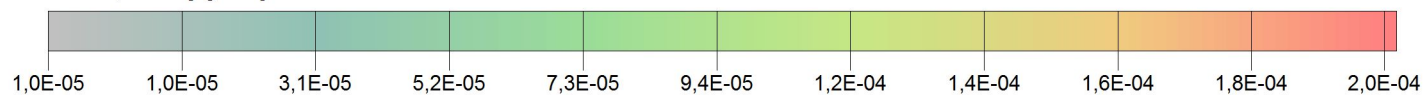
2016.09.13

PROJECT NO.:

PROJECT TITLE:

Arsenas (As)
Paros vidurkio koncentracijos

PLOT FILE OF HIGH 1ST HIGH 24-HR VALUES FOR SOURCE GROUP: ALL

ug/m³Max: 2,0E-04 [ug/m³]

COMMENTS:

Ribinė vertė - 0,006 ug/m³

SOURCES:

1

COMPANY NAME:

RECEPTORS:

1600

MODELER:

OUTPUT TYPE:

Concentration

SCALE:

1:10.000

0  0,3 km

MAX:

2,0E-04 ug/m³

DATE:

2016.09.12

PROJECT NO.: