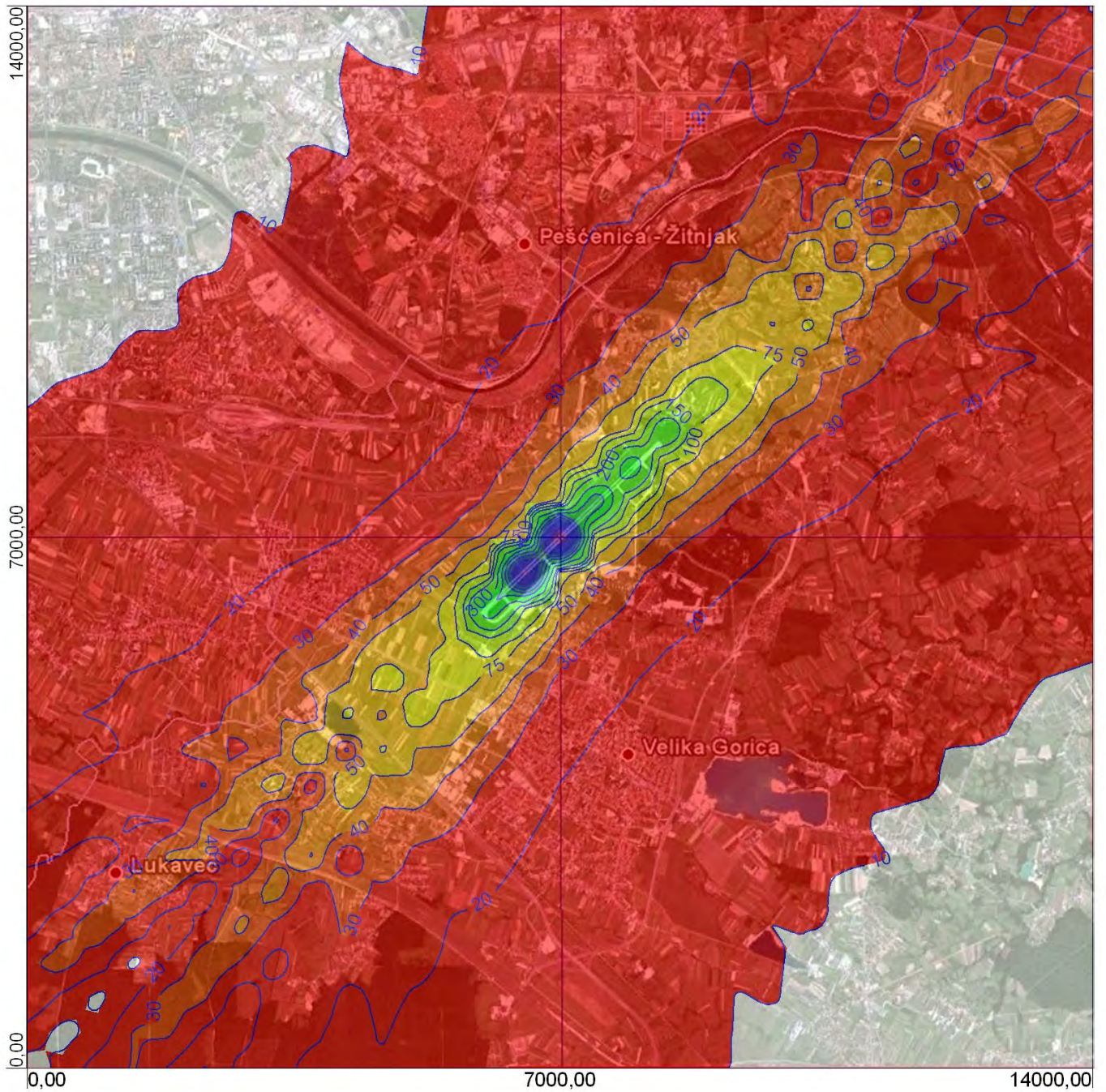
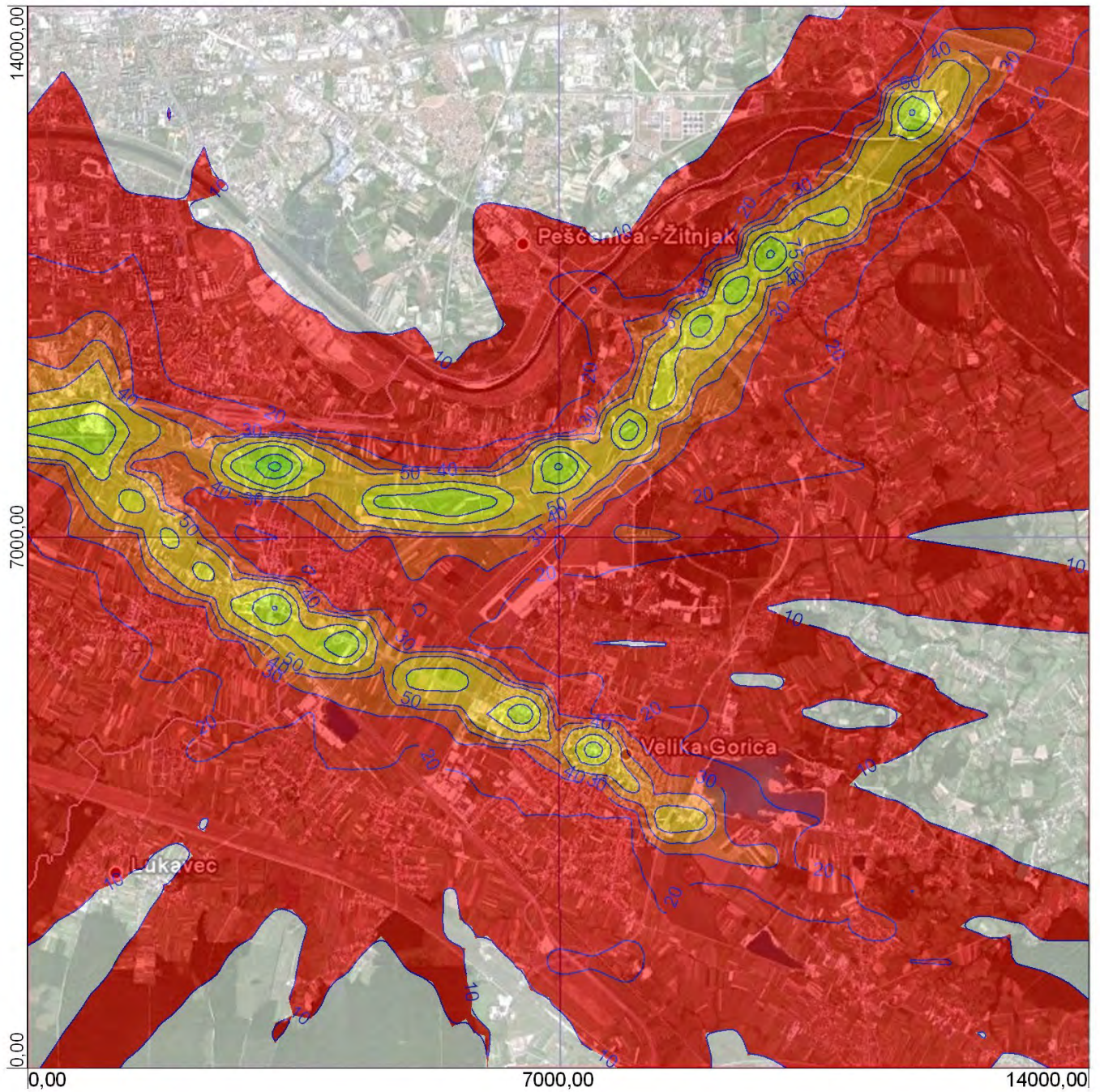


PROJECT/PLOT NAME :  
**Imisija NOx (nulto stanje)**  
**Pokus: P0-NOx\_A**



MODELING OPTIONS : <b>CONC, RURAL, ELEV, DFAULT</b>			COMPANY NAME :	
OUTPUT TYPE : <b>CONC</b>	NO. of RECEPTORS : <b>19881</b>	COMMENTS : Vrijeme usrednjanja: 1 h	MODELER :	0  2 km
MAX : <b>2334,06152</b>	UNITS : <b>ug/mg**3</b>		DATE : <b>12.1.2012</b>	

PROJECT/PLOT NAME :  
**Imisija NOx (nulto stanje)**  
**Pokus: P0-NOx\_B**



MODELING OPTIONS :  
**CONC, RURAL, ELEV, DFAULT**

COMPANY NAME :

OUTPUT TYPE :  
**CONC**

NO. of RECEPTORS :  
**19881**

COMMENTS :  
 Vrijeme usrednjanja:  
 1 h

MODELER :

0  2 km

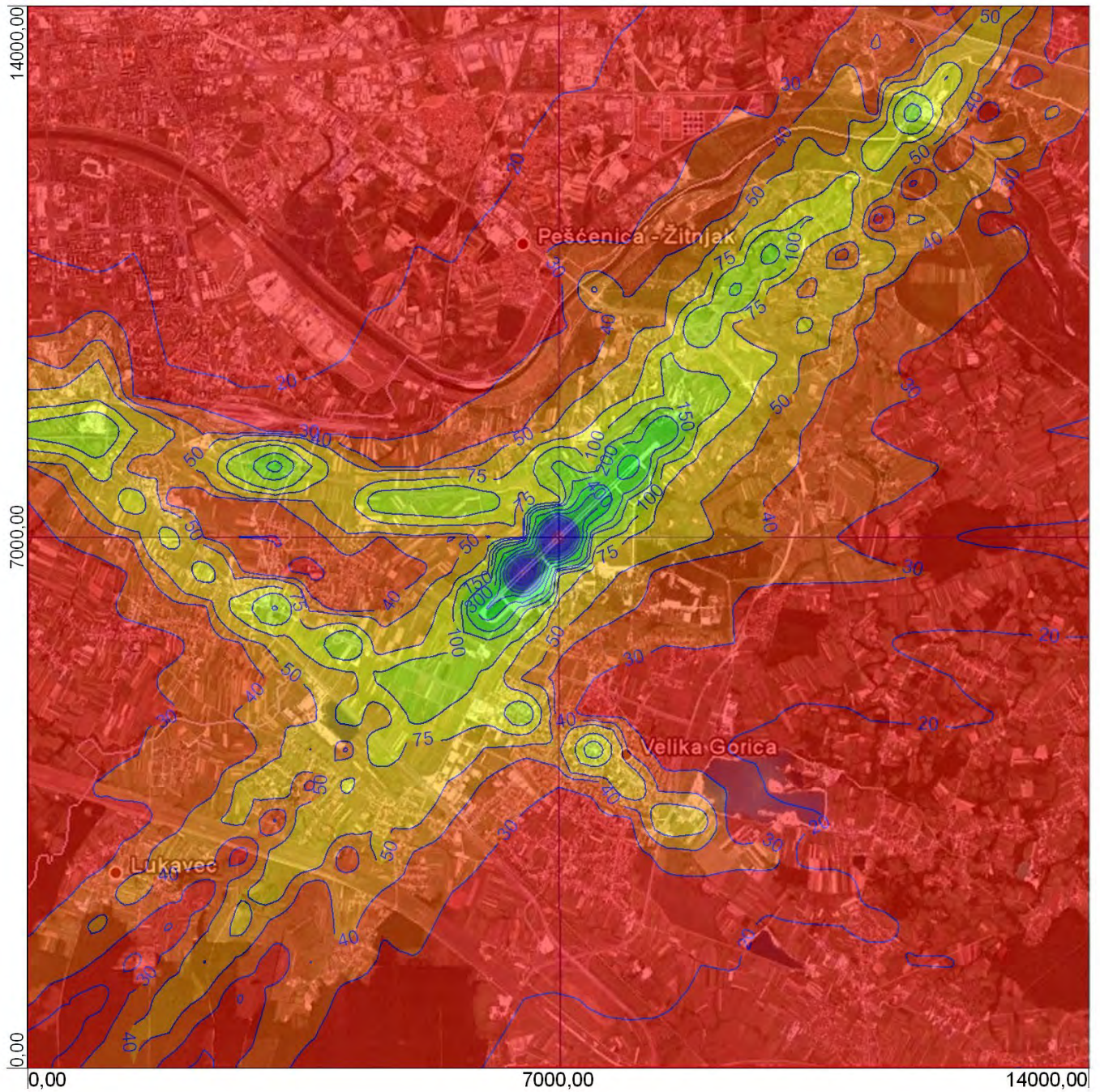
MAX :  
**1017,14471**

UNITS :  
**ug/mg\*\*3**

DATE :  
**13.1.2012**

PROJECT/PLOT NO. :  
**3.3-1b**

PROJECT/PLOT NAME :  
**Imisija NOx (nulto stanje)**  
**Pokus: P0-NOx\_C**



MODELING OPTIONS :  
**CONC, RURAL, ELEV, DFAULT**

COMPANY NAME :

OUTPUT TYPE :	NO. of RECEPTORS :	COMMENTS :
<b>CONC</b>	<b>19881</b>	Vrijeme usrednjanja: 1 h

MODELER :

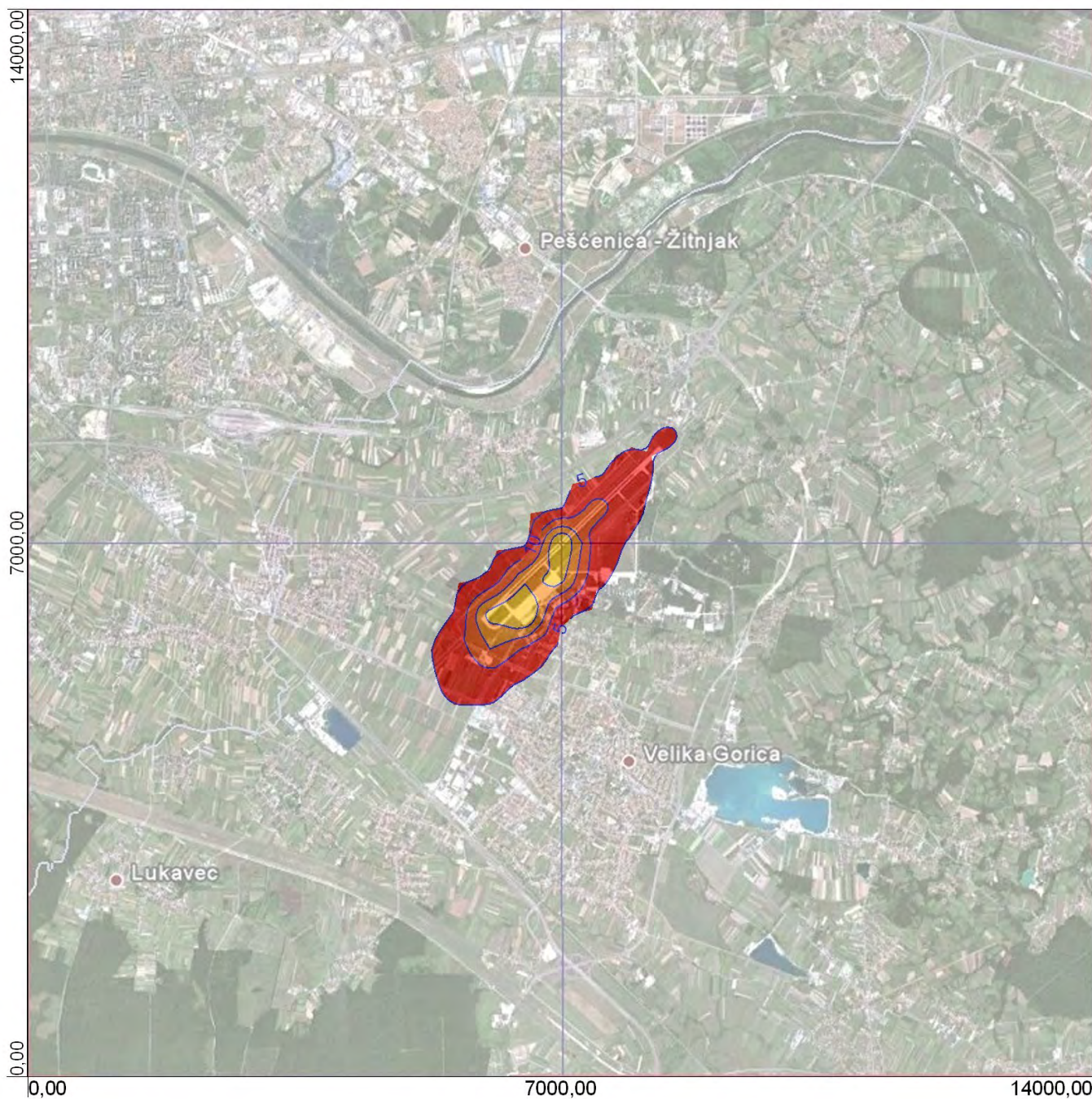
0  2 km

MAX :	UNITS :
<b>2339,44922</b>	<b>ug/mg**3</b>

DATE :  
**13.1.2012**

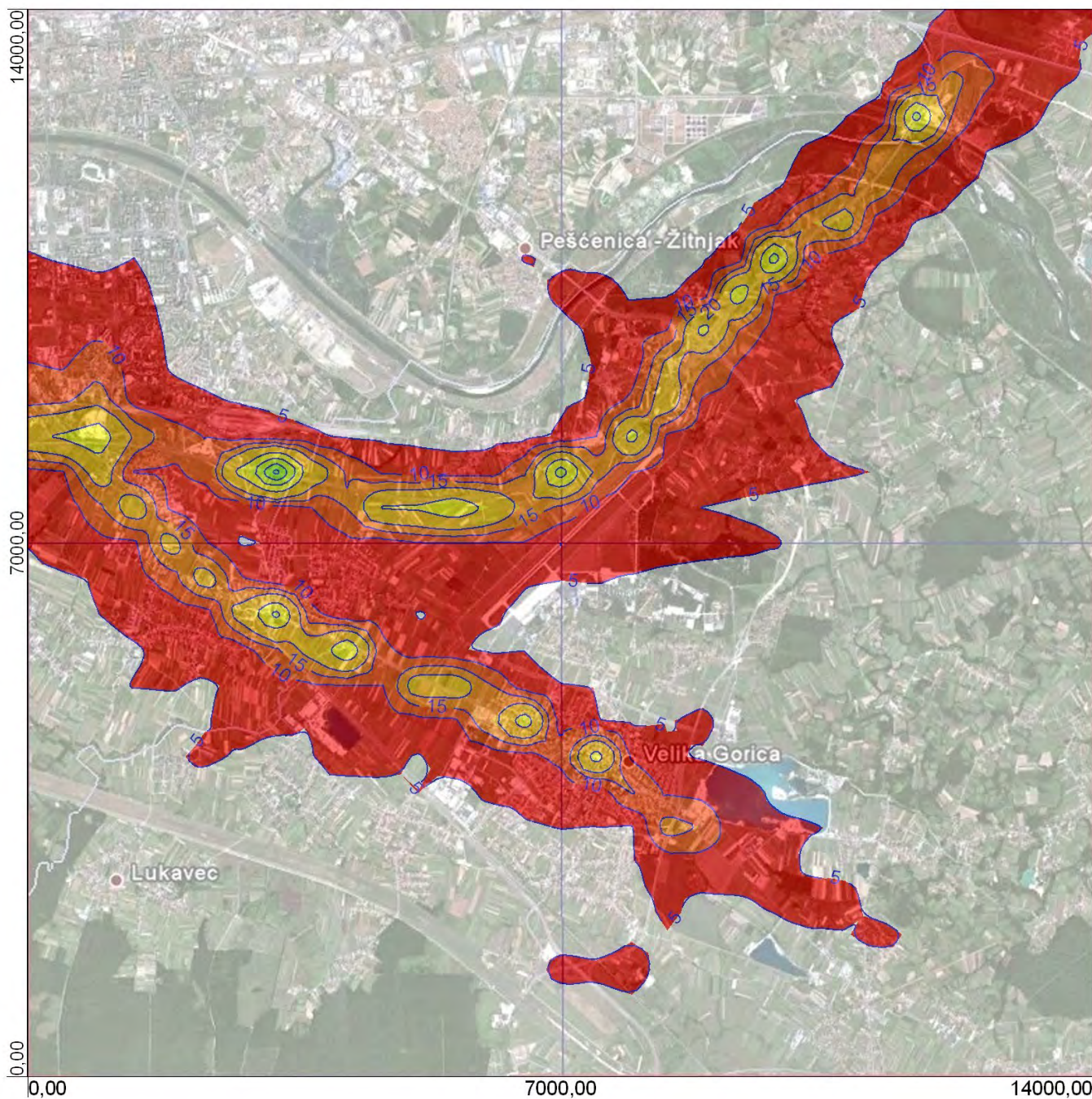
PROJECT/PLOT NO. :  
**3.3-1c**

PROJECT/PLOT NAME :  
**Imisija PM10 (nulto stanje)**  
**Pokus: P0-PM10\_A**



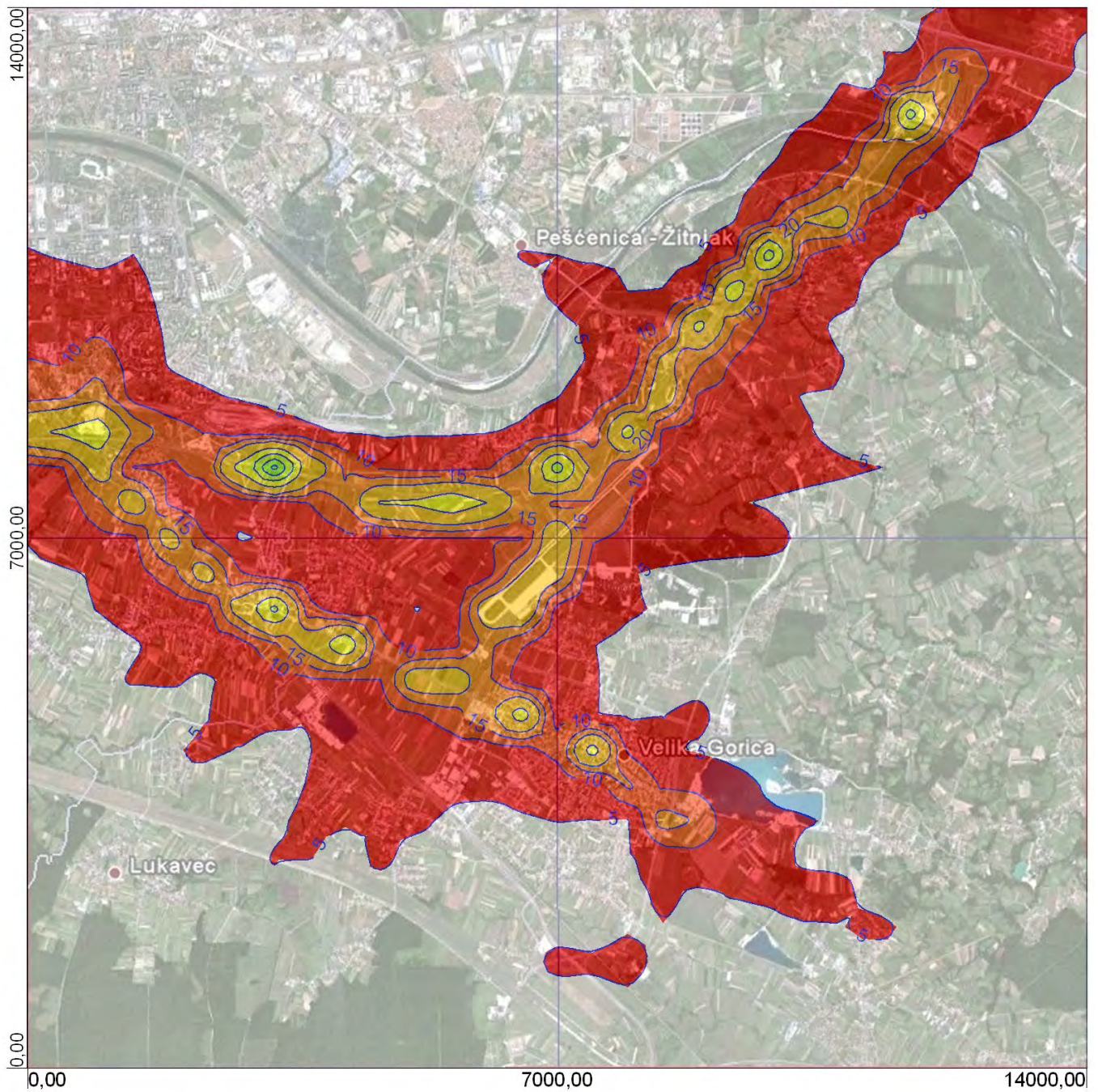
MODELING OPTIONS : <b>CONC, RURAL, ELEV, DFAULT, MULTYR</b>			COMPANY NAME :	
OUTPUT TYPE : <b>CONC</b>	NO. of RECEPTORS : <b>19881</b>	COMMENTS : Vrijeme usrednjanja: 24 h	MODELER :	0  2 km
MAX : <b>39,20192</b>	UNITS : <b>ug/mg**3</b>		DATE : <b>20.1.2012</b>	

PROJECT/PLOT NAME :  
**Imisija PM10 (nulto stanje)**  
**Pokus: P0-PM10\_B**



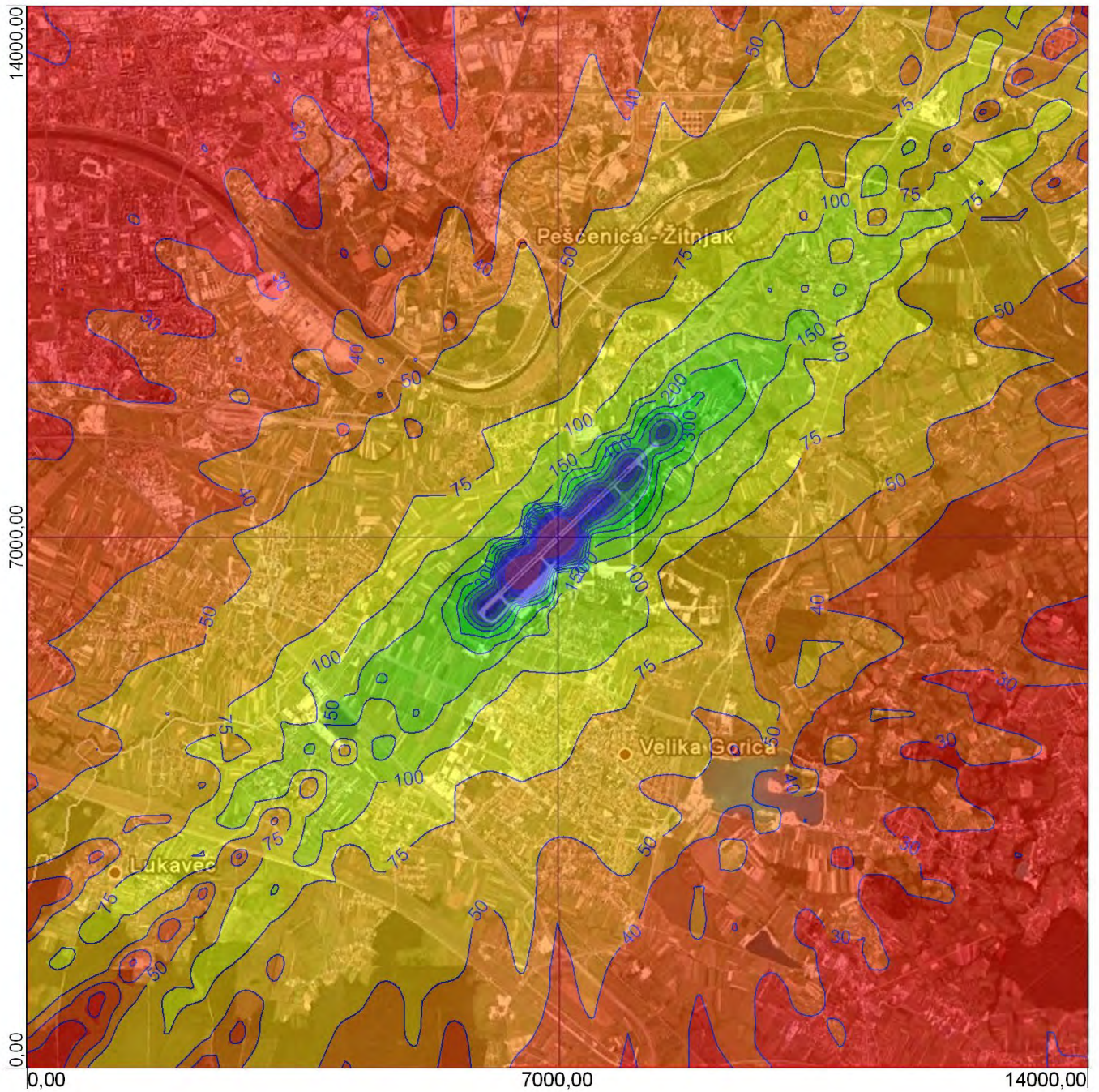
MODELING OPTIONS : <b>CONC, RURAL, ELEV, DFAULT, MULTYR</b>			COMPANY NAME :	
OUTPUT TYPE : <b>CONC</b>	NO. of RECEPTORS : <b>19881</b>	COMMENTS : Vrijeme usrednjanja: 24h	MODELER :	0  2 km
MAX : <b>286,31586</b>	UNITS : <b>ug/mg**3</b>		DATE : <b>20.1.2012</b>	

PROJECT/PLOT NAME :  
**Imisija PM10 (nulto stanje)**  
**Pokus: P0-PM10\_C**



MODELING OPTIONS : <b>CONC, RURAL, ELEV, DFAULT, MULTYR</b>			COMPANY NAME :	
OUTPUT TYPE : <b>CONC</b>	NO. of RECEPTORS : <b>19881</b>	COMMENTS : Vrijeme usrednjanja: 24 h	MODELER :	0  2 km
MAX : <b>286,31586</b>	UNITS : <b>ug/mg**3</b>		DATE : <b>19.1.2012</b>	

PROJECT/PLOT NAME :  
**Imisija NOx (1. faza - 2024.g.)**  
**Pokus: P1-NOx\_A**



MODELING OPTIONS :  
**CONC, RURAL, ELEV, DFAULT**

COMPANY NAME :

OUTPUT TYPE :  
**CONC**

NO. of RECEPTORS :  
**19881**

COMMENTS :  
 Vrijeme usrednjanja:  
 1 h

MODELER :

0  2 km

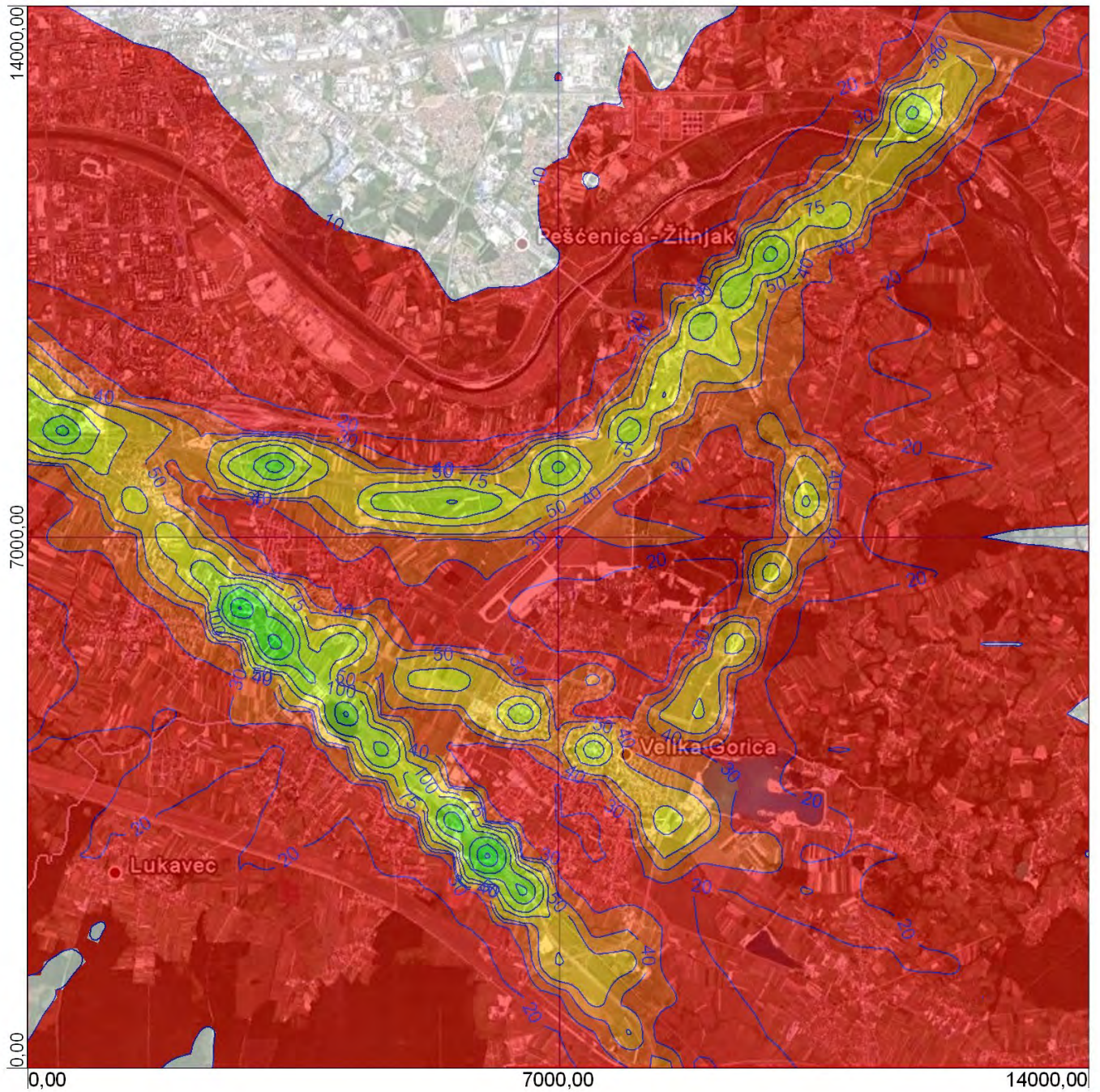
MAX :  
**5812,7373**

UNITS :  
**ug/mg\*\*3**

DATE :  
**20.12.2011**

PROJECT/PLOT NO. :  
**4.2.1-1a**

PROJECT/PLOT NAME :  
**Imisija NOx (1. faza - 2024.g.)**  
**Pokus: P1-NOx\_B**



MODELING OPTIONS :  
**CONC, RURAL, ELEV, DFAULT**

COMPANY NAME :

OUTPUT TYPE :	NO. of RECEPTORS :	COMMENTS :
<b>CONC</b>	<b>19881</b>	Vrijeme usrednjanja: 1 h

MODELER :

0 2 km

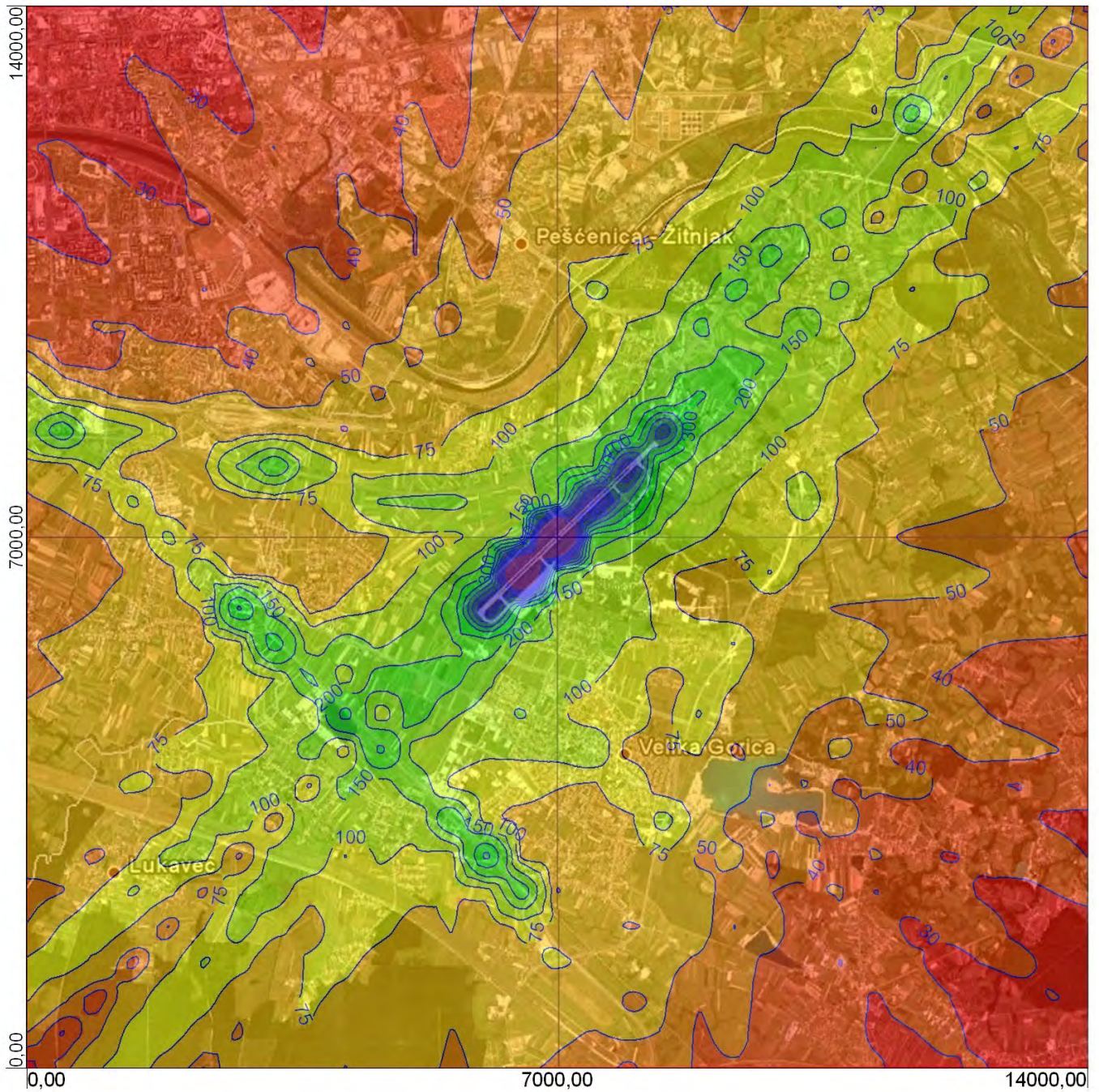
MAX :	UNITS :
<b>947,05762</b>	<b>ug/mg**3</b>

DATE :  
**20.12.2011**

PROJECT/PLOT NO. :  
**4.2.1-1b**



PROJECT/PLOT NAME :  
**Imisija NOx (1. faza - 2024.g.)**  
**Pokus: P1-NOx\_C**



MODELING OPTIONS :  
**CONC, RURAL, ELEV, DFAULT**

COMPANY NAME :

OUTPUT TYPE :	NO. of RECEPTORS :	COMMENTS :
<b>CONC</b>	<b>19881</b>	Vrijeme usrednjanja: 1 h

MODELER :

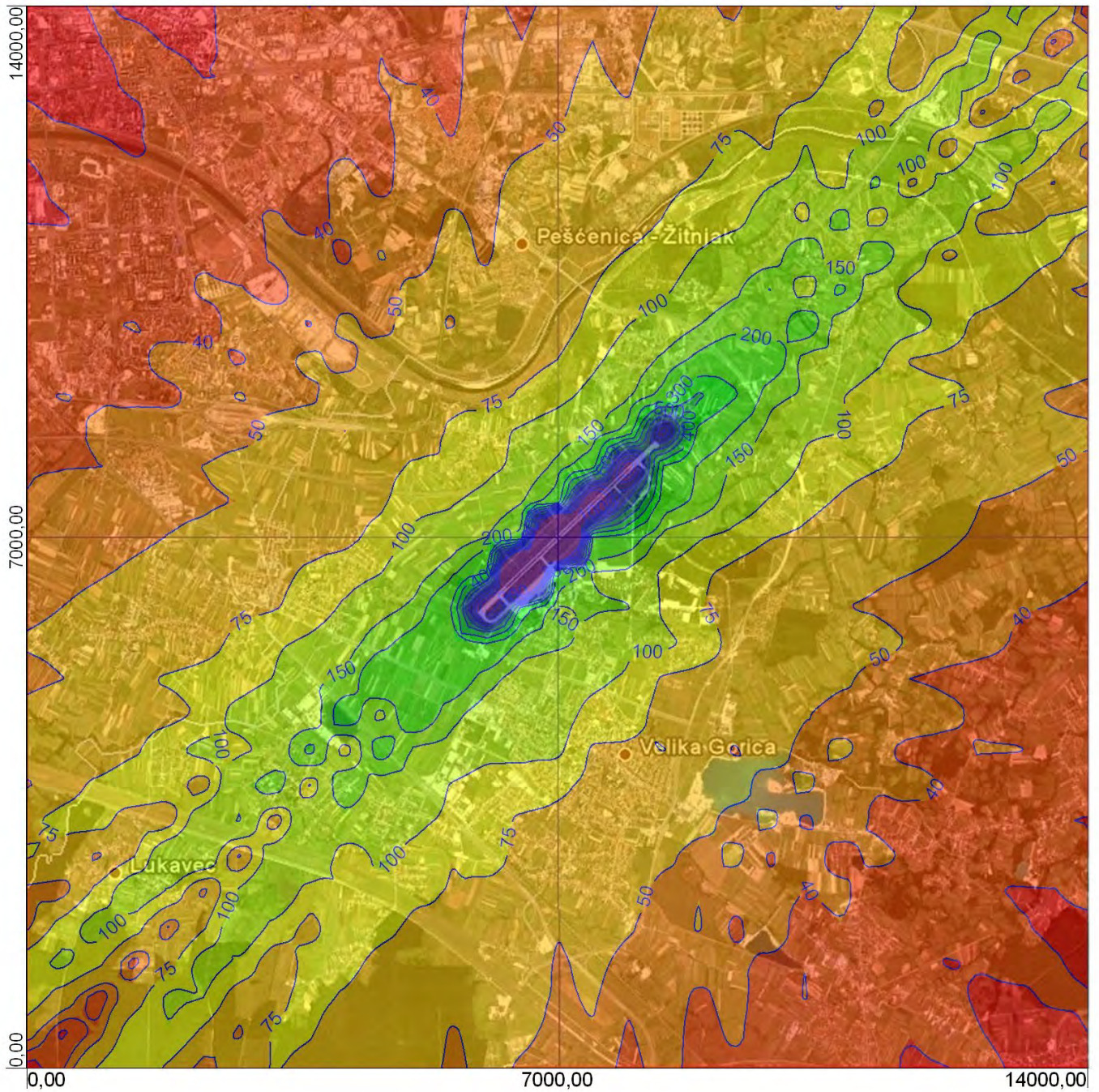
0 2 km

MAX :	UNITS :
<b>5813,20313</b>	<b>ug/mg**3</b>

DATE :  
**17.1.2012**

PROJECT/PLOT NO. :  
**4.2.1-1c**

PROJECT/PLOT NAME :  
**Imisija NOx (2. faza - 2040.g.)**  
**Pokus: P2-NOx\_A**



MODELING OPTIONS :  
**CONC, RURAL, ELEV, DFAULT**

COMPANY NAME :

OUTPUT TYPE :	NO. of RECEPTORS :	COMMENTS :
<b>CONC</b>	<b>19881</b>	Vrijeme usrednjanja: 1 h

MODELER :

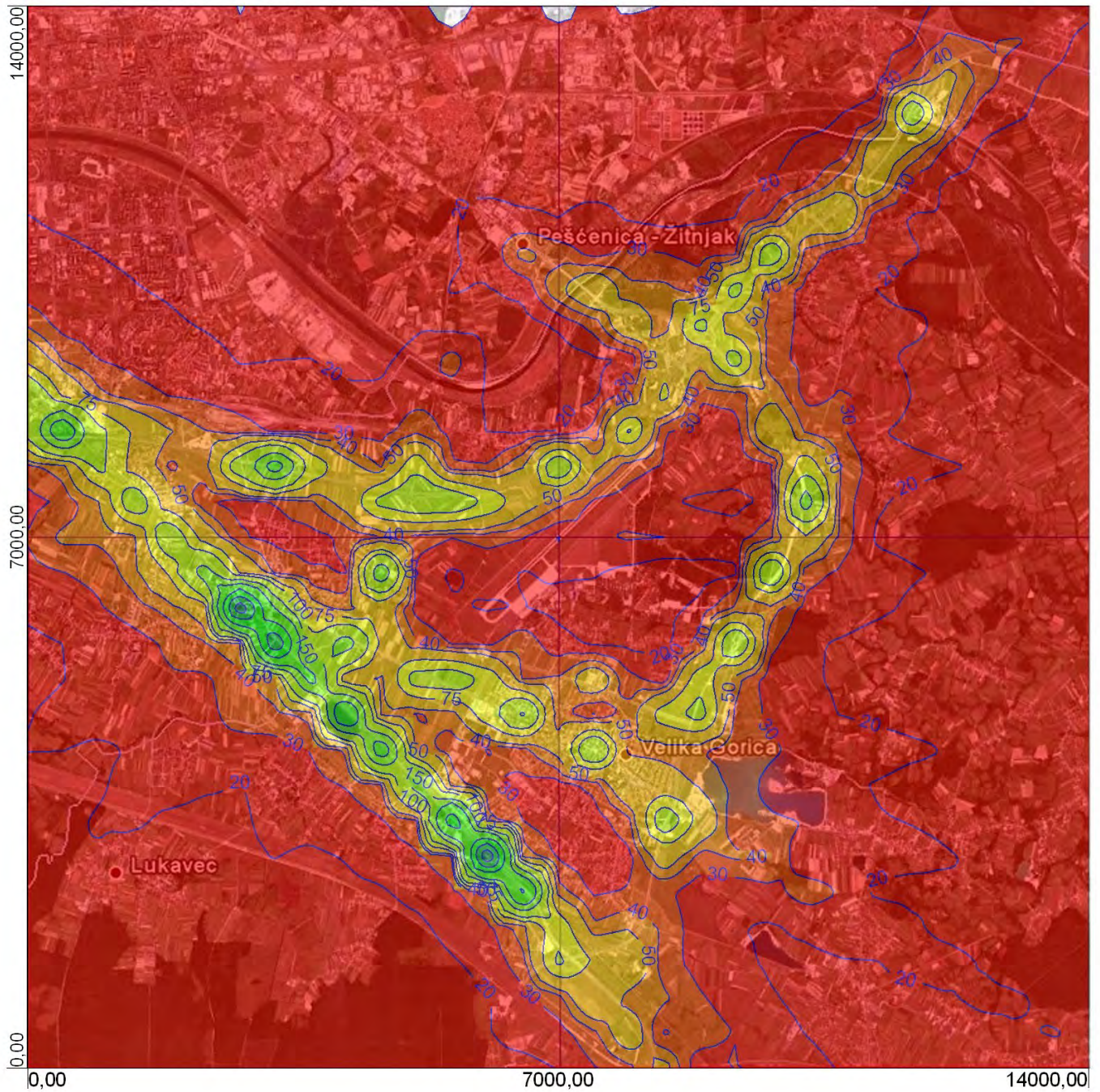
0  2 km

MAX :	UNITS :
<b>7674,17871</b>	<b>ug/mg**3</b>

DATE :  
**19.12.2011**

PROJECT/PLOT NO. :  
**4.2.1-2a**

PROJECT/PLOT NAME :  
**Imisija NOx (2. faza - 2040.g.)**  
**Pokus: P2-NOx\_B**



MODELING OPTIONS :  
**CONC, RURAL, ELEV, DFAULT**

COMPANY NAME :

OUTPUT TYPE :	NO. of RECEPTORS :	COMMENTS :
<b>CONC</b>	<b>19881</b>	Vrijeme usrednjanja: 1 h

MODELER :

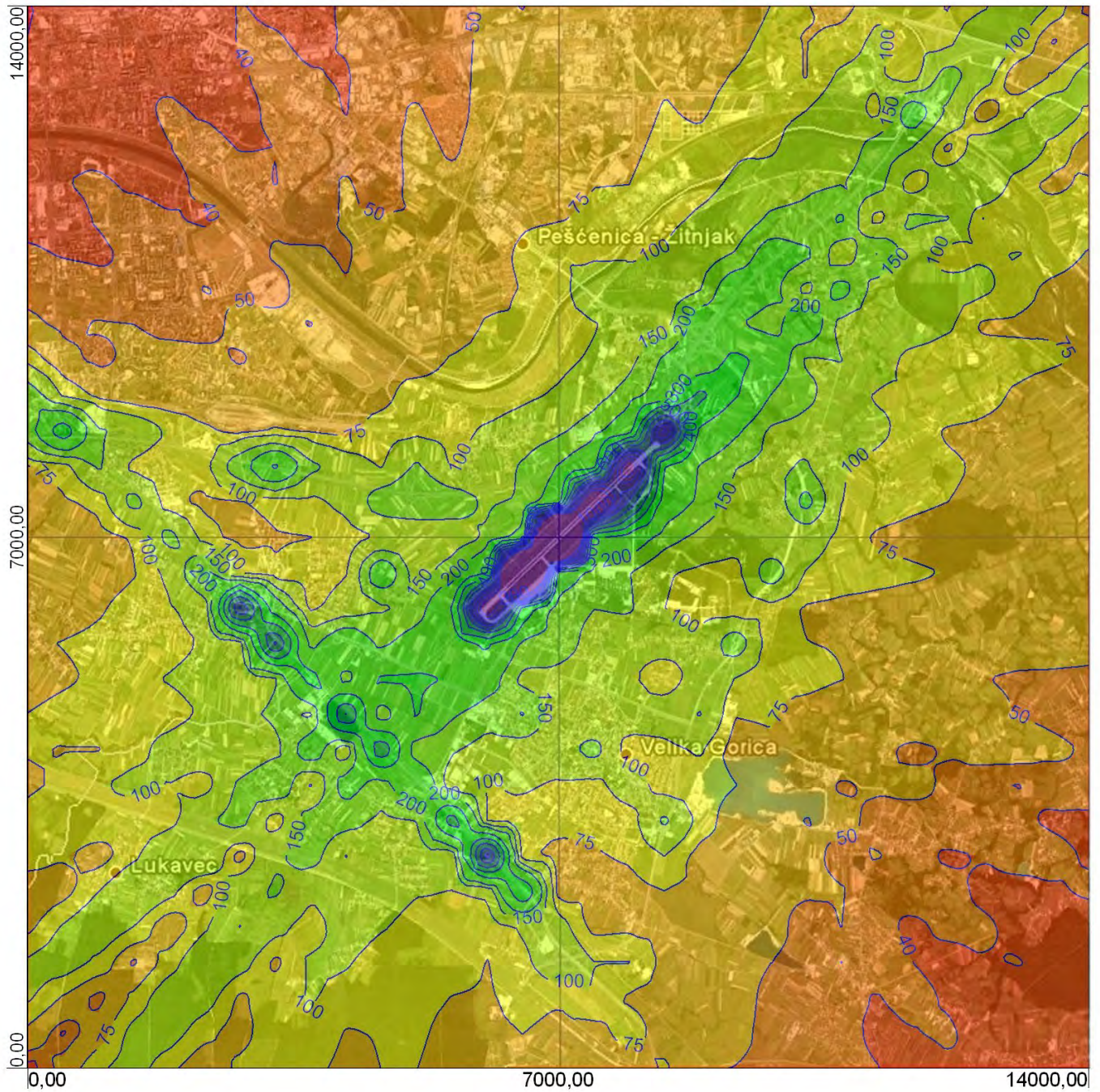
0 2 km

MAX :	UNITS :
<b>1276,18115</b>	<b>ug/mg**3</b>

DATE :  
**18.12.2011**

PROJECT/PLOT NO. :  
**4.2.1-2b**

PROJECT/PLOT NAME :  
**Imisija NOx (2. faza - 2040.g.)**  
**Pokus: P2-NOx\_C**



MODELING OPTIONS :  
**CONC, RURAL, ELEV, DFAULT**

COMPANY NAME :

OUTPUT TYPE :  
**CONC**

NO. of RECEPTORS :  
**19881**

COMMENTS :  
 Vrijeme usrednjanja:  
 1 h

MODELER :

0 2 km

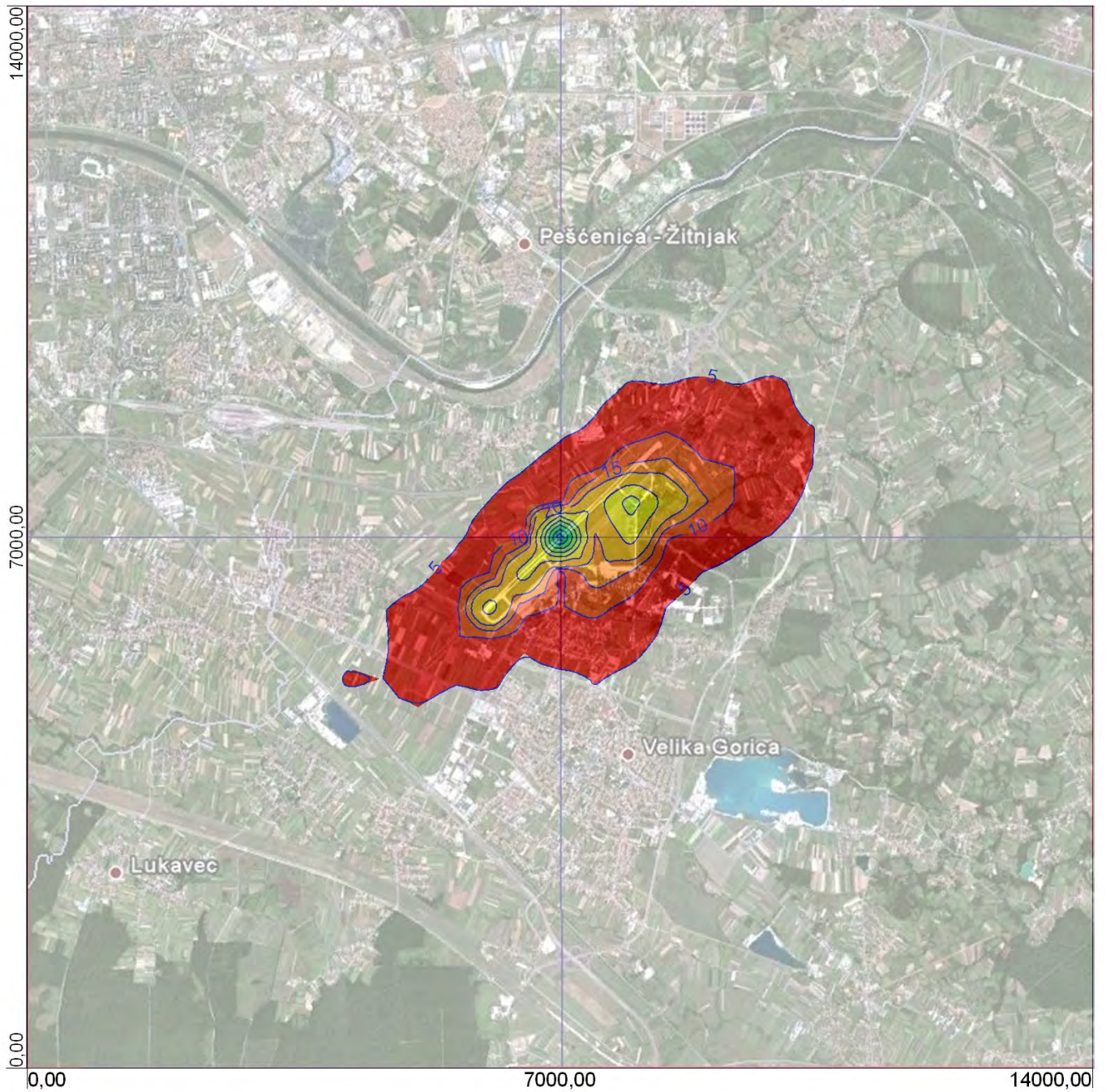
MAX :  
**7675,36523**

UNITS :  
**ug/mg\*\*3**

DATE :  
**16.1.2012**

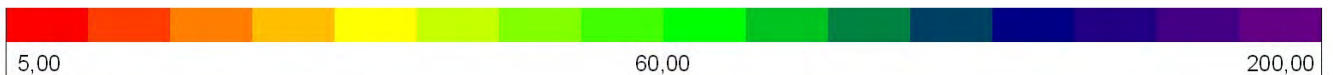
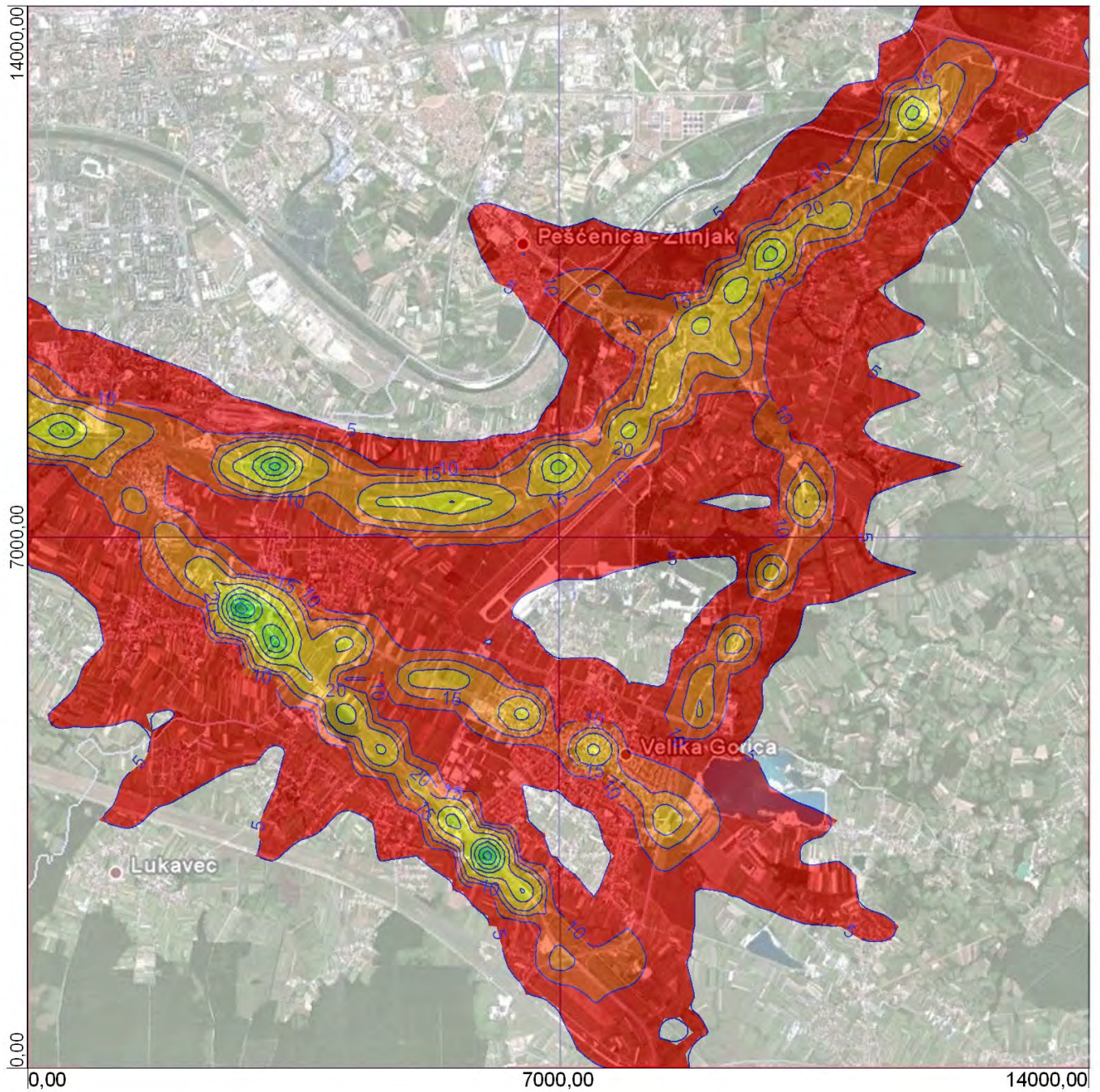
PROJECT/PLOT NO. :  
**4.2.1-2c**

PROJECT/PLOT NAME :  
**Imisija PM10 (1. faza - 2024.g.)**  
**Pokus: P1-PM10\_A**



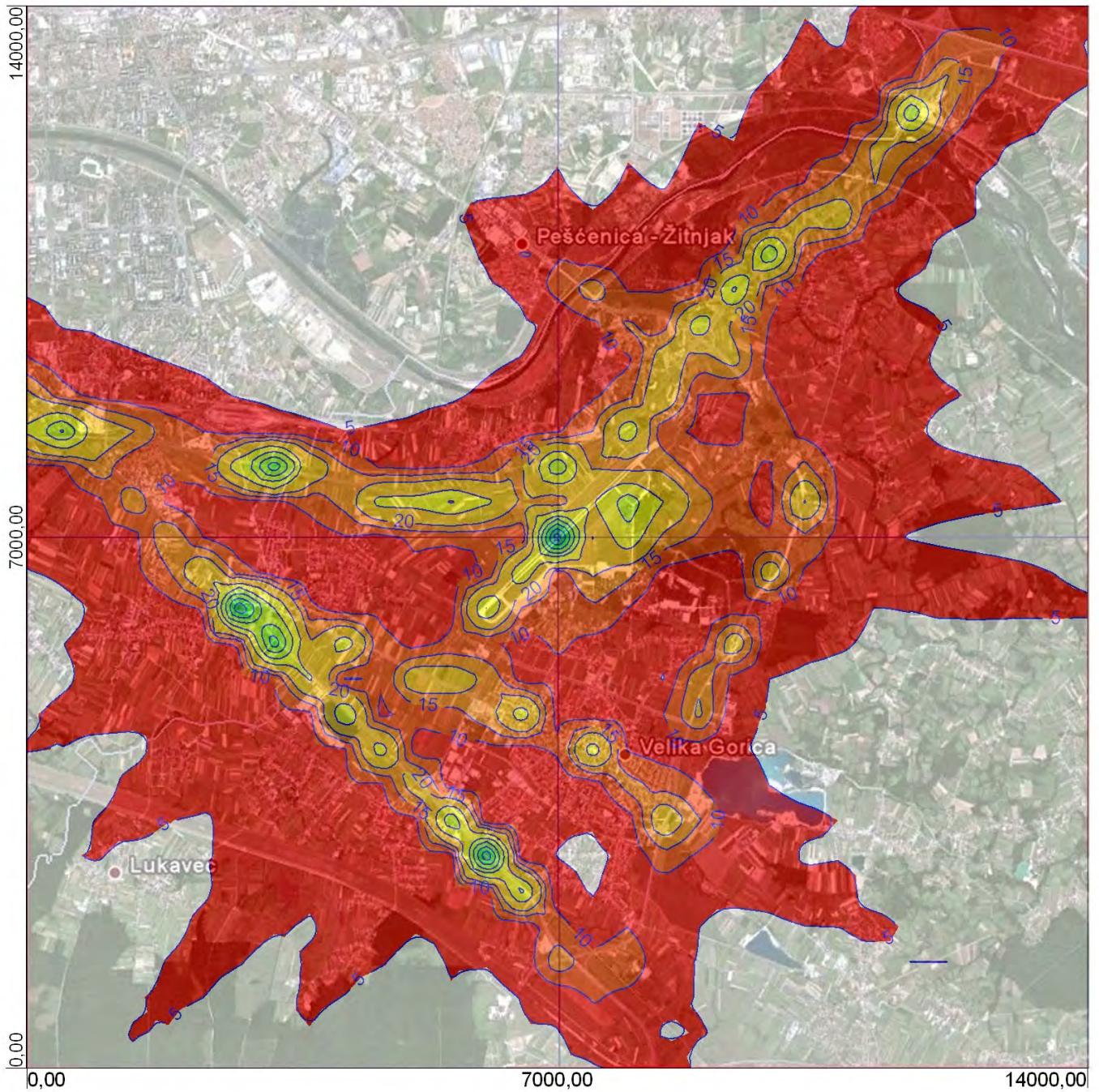
MODELING OPTIONS : <b>CONC, RURAL, ELEV, DFAULT, MULTYR</b>			COMPANY NAME :	
OUTPUT TYPE : <b>CONC</b>	NO. of RECEPTORS : <b>19881</b>	COMMENTS : Vrijeme usrednjanja: 24 h	MODELER :	0  2 km
MAX : <b>94,44835</b>	UNITS : <b>ug/mg**3</b>		DATE : <b>20.1.2012</b>	

PROJECT/PLOT NAME :  
**Imisija PM10 (1. faza - 2024.g.)**  
**Pokus: P1-PM10\_B**



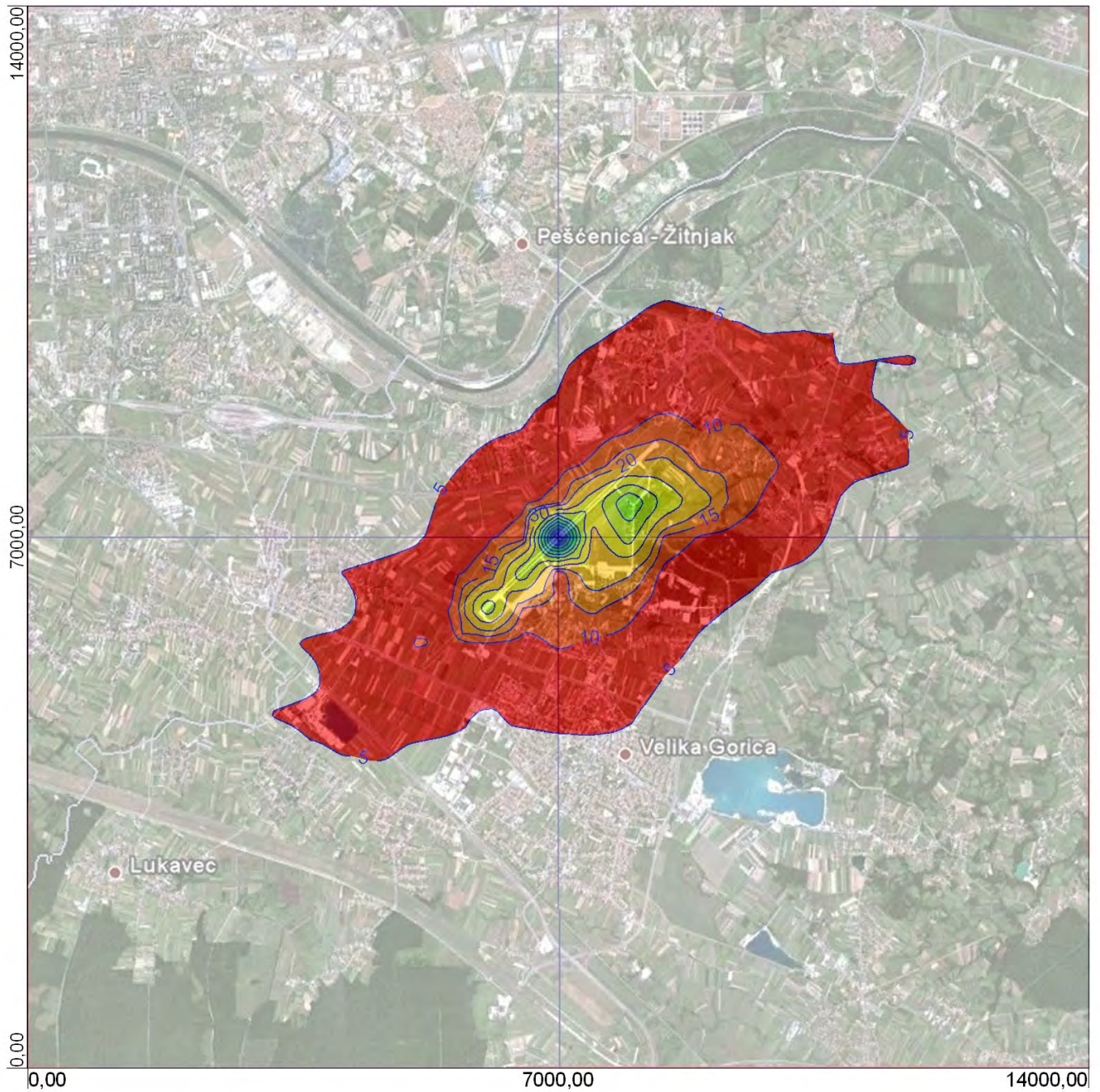
MODELING OPTIONS : <b>CONC, RURAL, ELEV, DFAULT, MULTYR</b>			COMPANY NAME :	
OUTPUT TYPE : <b>CONC</b>	NO. of RECEPTORS : <b>19881</b>	COMMENTS : Vrijeme usrednjanja: 24 h	MODELER :	0  2 km
MAX : <b>266,47256</b>	UNITS : <b>ug/mg**3</b>		DATE : <b>23.1.2012</b>	

PROJECT/PLOT NAME :  
**Imisija PM10 (1. faza - 2024.g.)**  
**Pokus: P1-PM10\_C**



MODELING OPTIONS : <b>CONC, RURAL, ELEV, DFAULT, MULTYR</b>			COMPANY NAME :		
OUTPUT TYPE : <b>CONC</b>	NO. of RECEPTORS : <b>19881</b>	COMMENTS : Vrijeme usrednjanja: 24 h	MODELER :	0  2 km	
MAX : <b>266,59473</b>	UNITS : <b>ug/mg**3</b>		DATE : <b>19.1.2012</b>		

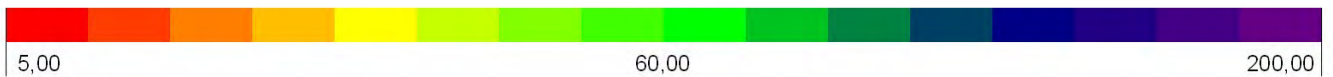
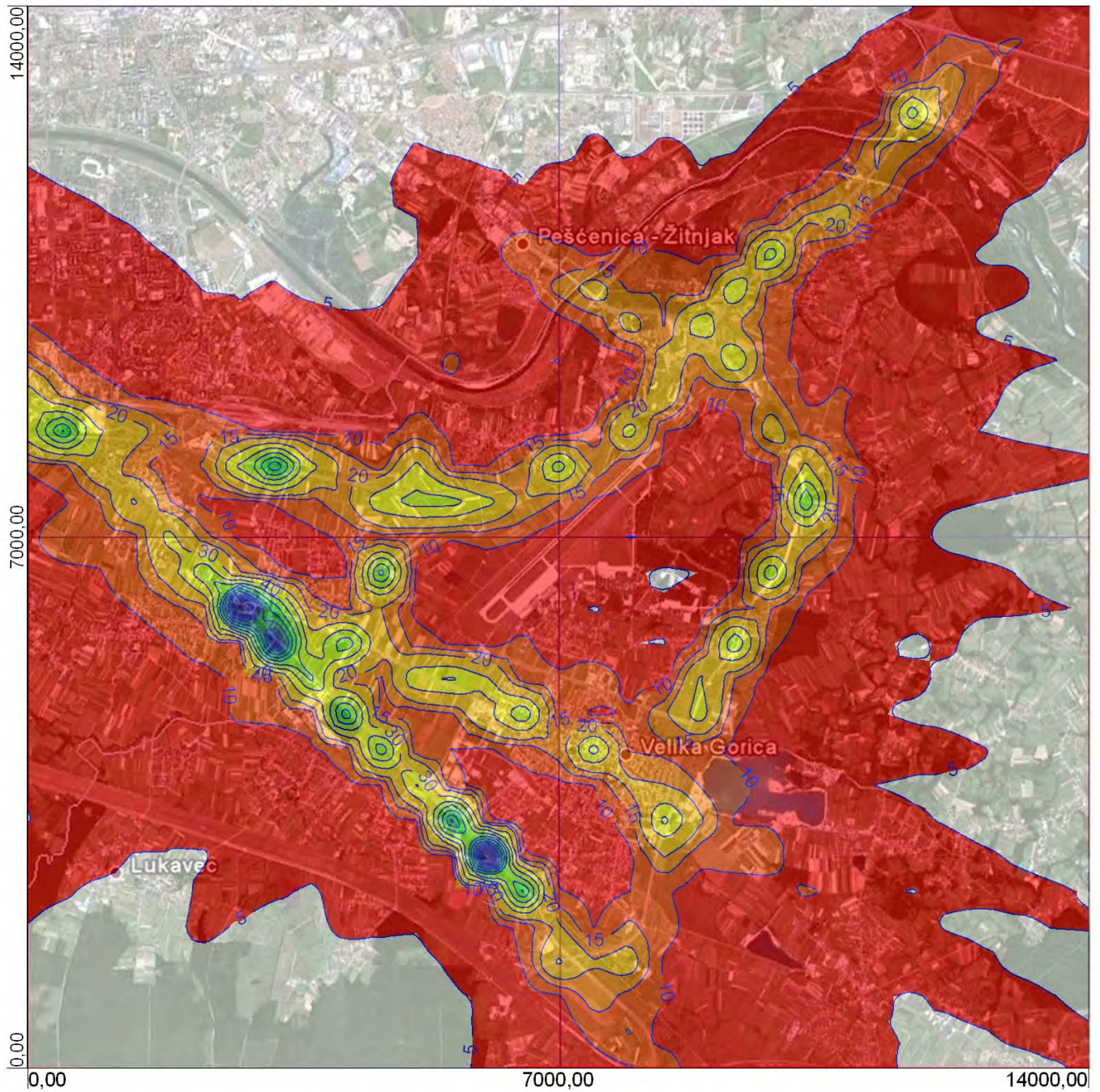
PROJECT/PLOT NAME :  
**Imisija PM10 (2. faza - 2040.g.)**  
**Pokus: P2-PM10\_A**



<b>MODELING OPTIONS :</b> <b>CONC, RURAL, ELEV, DFAULT, MULTYR</b>			<b>COMPANY NAME :</b>	
<b>OUTPUT TYPE :</b> <b>CONC</b>	<b>NO. of RECEPTORS :</b> <b>19881</b>	<b>COMMENTS :</b> Vrijeme usrednjanja: 24 h	<b>MODELER :</b>	0  2 km
<b>MAX :</b> <b>124,84077</b>	<b>UNITS :</b> <b>ug/mg**3</b>		<b>DATE :</b> <b>20.1.2012</b>	

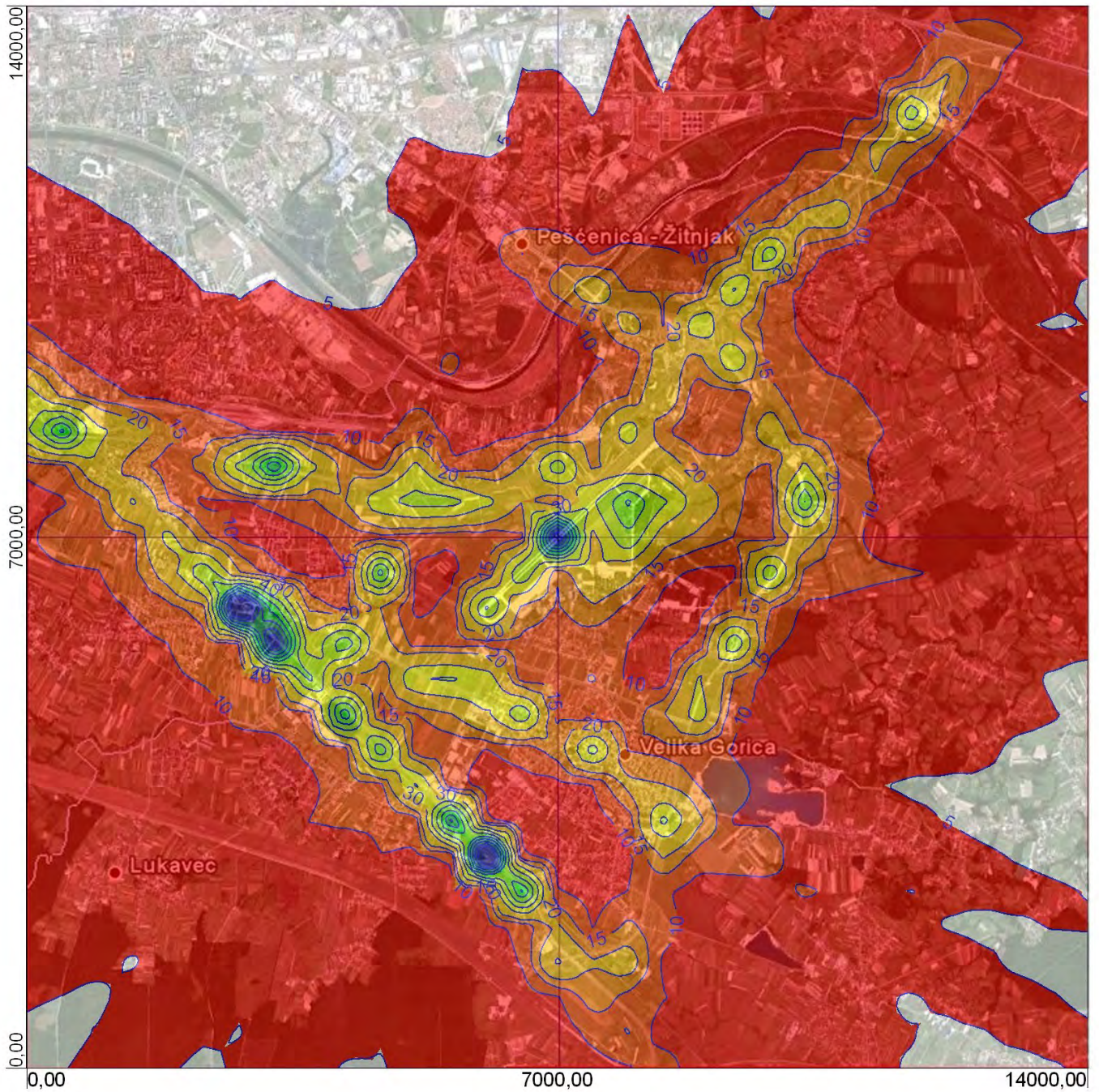


PROJECT/PLOT NAME :  
**Imisija PM10 (2. faza - 2040.g.)**  
**Pokus: P2-PM10\_B**



MODELING OPTIONS : <b>CONC, RURAL, ELEV, DFAULT, MULTYR</b>			COMPANY NAME :	
OUTPUT TYPE : <b>CONC</b>	NO. of RECEPTORS : <b>19881</b>	COMMENTS : Vrijeme usrednjanja: 24 h	MODELER :	0  2 km
MAX : <b>433,99911</b>	UNITS : <b>ug/mg**3</b>		DATE : <b>20.1.2012</b>	

PROJECT/PLOT NAME :  
**Imisija PM10 (2. faza - 2040.g.)**  
**Pokus: P2-PM10\_C**



MODELING OPTIONS : <b>CONC, RURAL, ELEV, DFAULT, MULTYR</b>			COMPANY NAME :	
OUTPUT TYPE : <b>CONC</b>	NO. of RECEPTORS : <b>19881</b>	COMMENTS : Vrijeme usrednjanja: 24 h	MODELER :	0  2 km
MAX : <b>434,19443</b>	UNITS : <b>ug/mg**3</b>		DATE : <b>18.1.2012</b>	