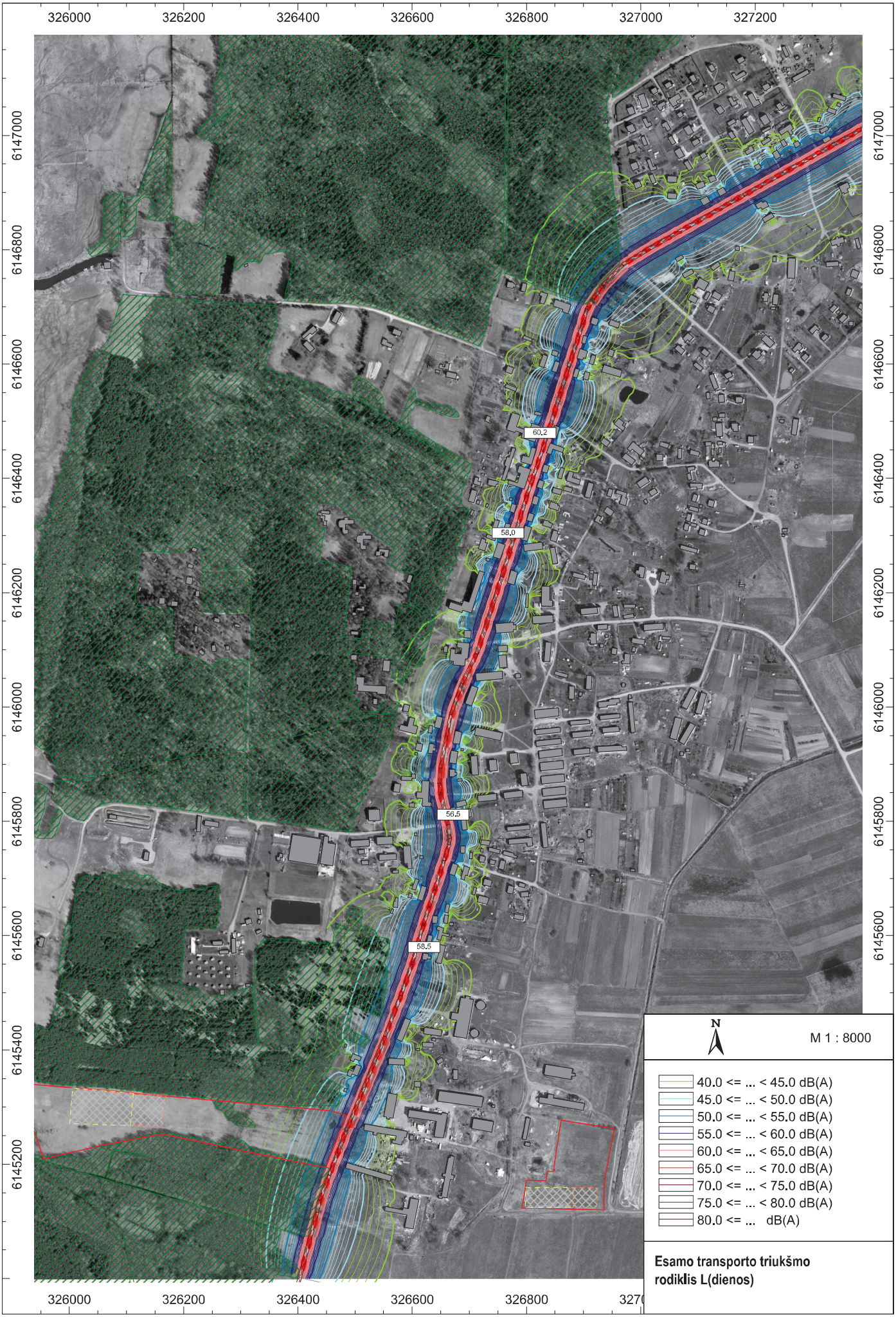
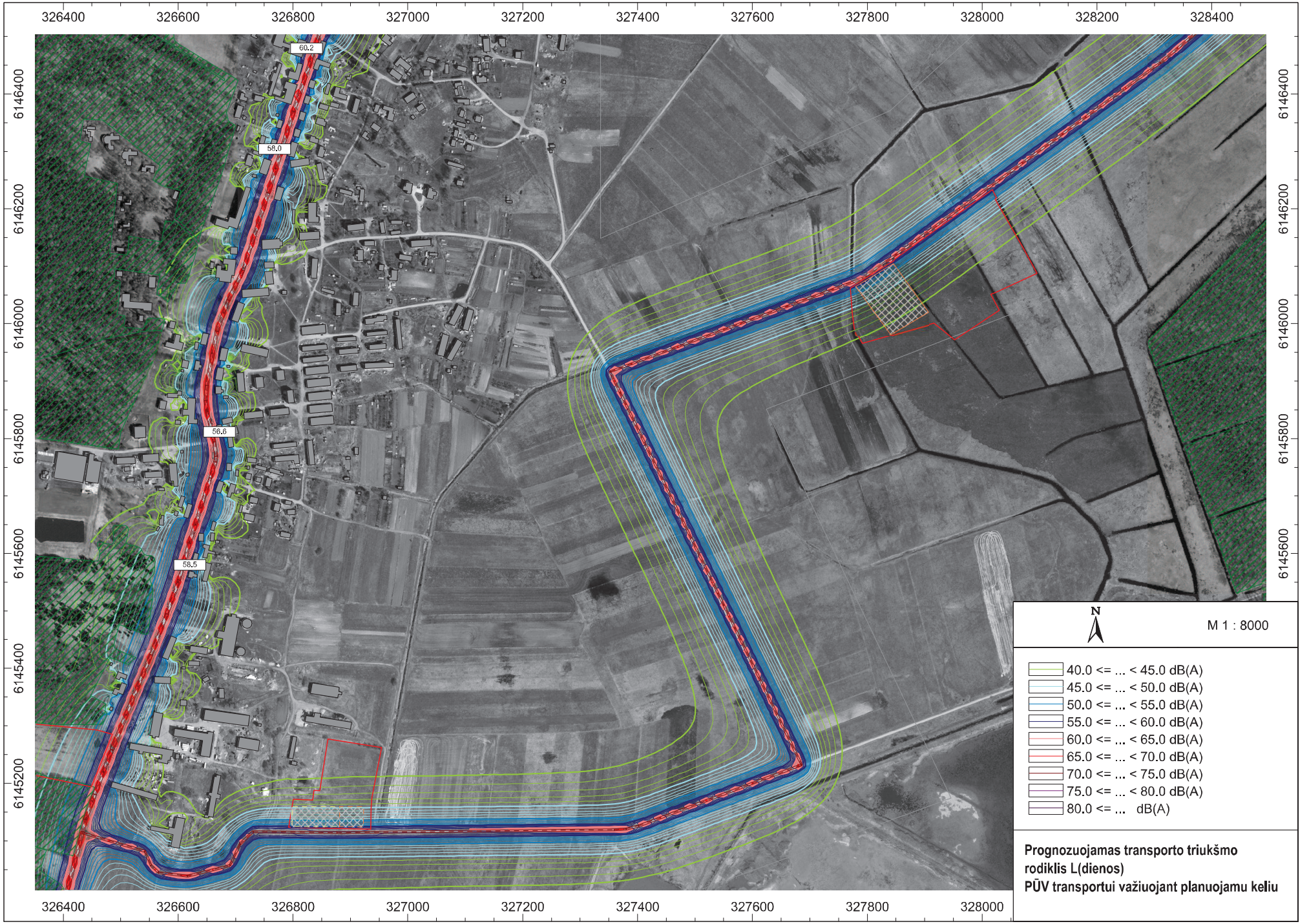
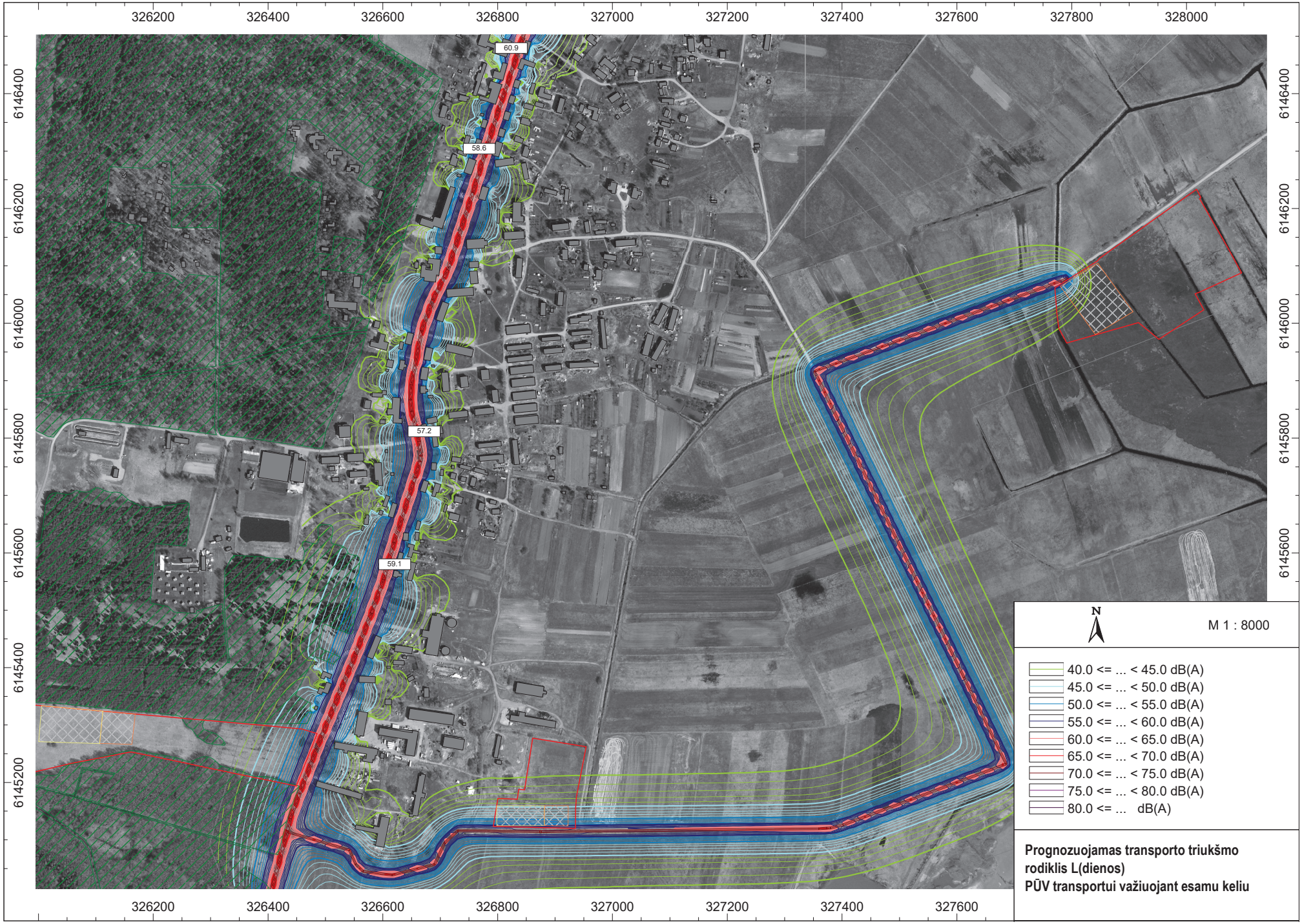

326200
326300
326400
326500
326600
326700
326800
326900
327000
327100
327200
6145600
6145500
6145400
6145300
6145200
6145100
6145000
B
12.4
C
15.5
D
8.0
42.4
39.9
42.1
43.8
N
M 1 : 4000
30.0 <= ... < 35.0 dB(A)
35.0 <= ... < 40.0 dB(A)
40.0 <= ... < 45.0 dB(A)
45.0 <= ... < 50.0 dB(A)
50.0 <= ... < 55.0 dB(A)
55.0 <= ... < 60.0 dB(A)
60.0 <= ... < 65.0 dB(A)
65.0 <= ... < 70.0 dB(A)
70.0 <= ... < 75.0 dB(A)
75.0 <= ... < 80.0 dB(A)
80.0 <= ... dB(A)
IV variantas.
Ekvivalentinis triukšmo lygis L(dienos)


326200
326300
326400
326500
326600
326700
326800
326900
327000
327100
327200
6145600
6145500
6145400
6145300
6145200
6145100
6145000
B
12.2
C
15.3
D
7.5
42.3
39.8
42.0
35.3
N
M 1 : 4000
30.0 <= ... < 35.0 dB(A)
35.0 <= ... < 40.0 dB(A)
40.0 <= ... < 45.0 dB(A)
45.0 <= ... < 50.0 dB(A)
50.0 <= ... < 55.0 dB(A)
55.0 <= ... < 60.0 dB(A)
60.0 <= ... < 65.0 dB(A)
65.0 <= ... < 70.0 dB(A)
70.0 <= ... < 75.0 dB(A)
75.0 <= ... < 80.0 dB(A)
80.0 <= ... dB(A)
IV variantas.
Ekvivalentinis triukšmo lygis L(vakaro) ir L(nakties)


326000
326200
326400
326600
326800
327000
327200
6147000
6146800
6146600
6146400
6146200
6146000
6145800
6145600
6145400
6145200
60,2
58,0
56,5
58,5
N
M 1 : 8000
40.0 <= ... < 45.0 dB(A)
45.0 <= ... < 50.0 dB(A)
50.0 <= ... < 55.0 dB(A)
55.0 <= ... < 60.0 dB(A)
60.0 <= ... < 65.0 dB(A)
65.0 <= ... < 70.0 dB(A)
70.0 <= ... < 75.0 dB(A)
75.0 <= ... < 80.0 dB(A)
80.0 <= ... dB(A)
Esamo transporto triukšmo rodiklis L(dienos)


326400
326600
326800
327000
327200
327400
327600
327800
328000
328200
328400
6146400
6146200
6146000
6145800
6145600
6145400
6145200
60.2
58.0
56.6
58.5
N
M 1 : 8000
40.0 <= ... < 45.0 dB(A)
45.0 <= ... < 50.0 dB(A)
50.0 <= ... < 55.0 dB(A)
55.0 <= ... < 60.0 dB(A)
60.0 <= ... < 65.0 dB(A)
65.0 <= ... < 70.0 dB(A)
70.0 <= ... < 75.0 dB(A)
75.0 <= ... < 80.0 dB(A)
80.0 <= ... dB(A)
Prognozuojamas transporto triukšmo rodiklis L(dienos)
PŪV transportui važiuojant planuojamu keliu

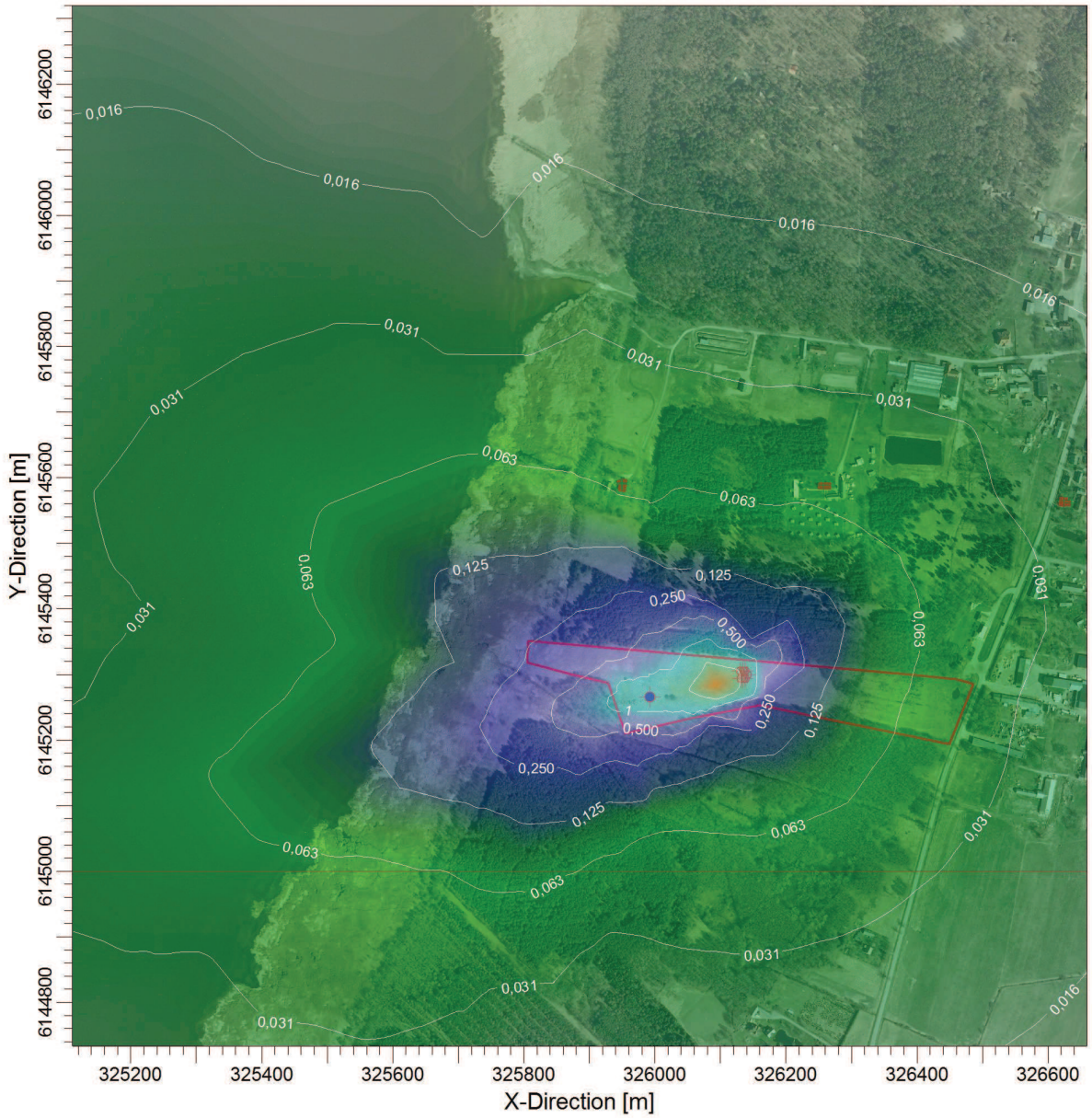

326200
326400
326600
326800
327000
327200
327400
327600
327800
328000
6146400
6146200
6146000
6145800
6145600
6145400
6145200
60.9
58.6
57.2
59.1
N
M 1 : 8000
40.0 <= ... < 45.0 dB(A)
45.0 <= ... < 50.0 dB(A)
50.0 <= ... < 55.0 dB(A)
55.0 <= ... < 60.0 dB(A)
60.0 <= ... < 65.0 dB(A)
65.0 <= ... < 70.0 dB(A)
70.0 <= ... < 75.0 dB(A)
75.0 <= ... < 80.0 dB(A)
80.0 <= ... dB(A)
Prognozuojamas transporto triukšmo rodiklis L(dienos)
PŪV transportui važiuojant esamu keliu

11 PRIEDAS

Kvapų sklaidos žemėlapiai

PROJECT TITLE:

1 aikstele. Veikia fakelas
Kvapai. 1 valandos vidurkio koncentracijos



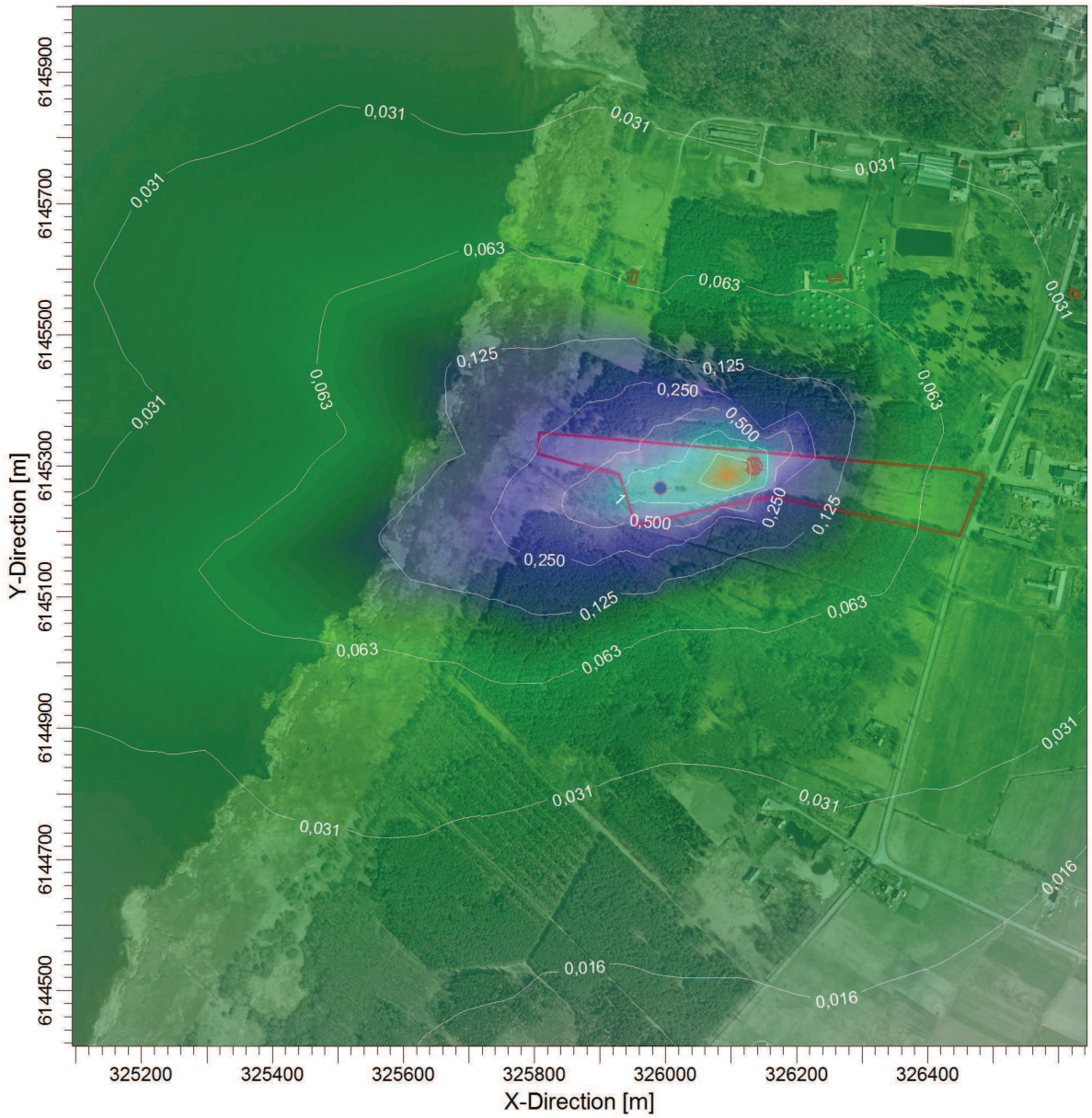
PLOT FILE OF 98.00TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL — OU/M**3

0,004 | 0,016 | 0,031 | 0,063 | 0,125 | 0,250 | 0,500 | 1,000 | 2,000 | 3,466

COMMENTS: Ribine verte - 8 OU/m3	SOURCES: **8**	COMPANY NAME:	
	RECEPTORS: **875**	MODELER:	
	OUTPUT TYPE: **Concentration**	SCALE: 1:10.000 (0 — 0,3 km)	
	MAX: **3,46555 OU/M**3**		PROJECT NO.:

PROJECT TITLE:

1 aikstele. Veikia elektros generatorius ir fakelas
Kvapai. 1 valandos vidurkio koncentracija



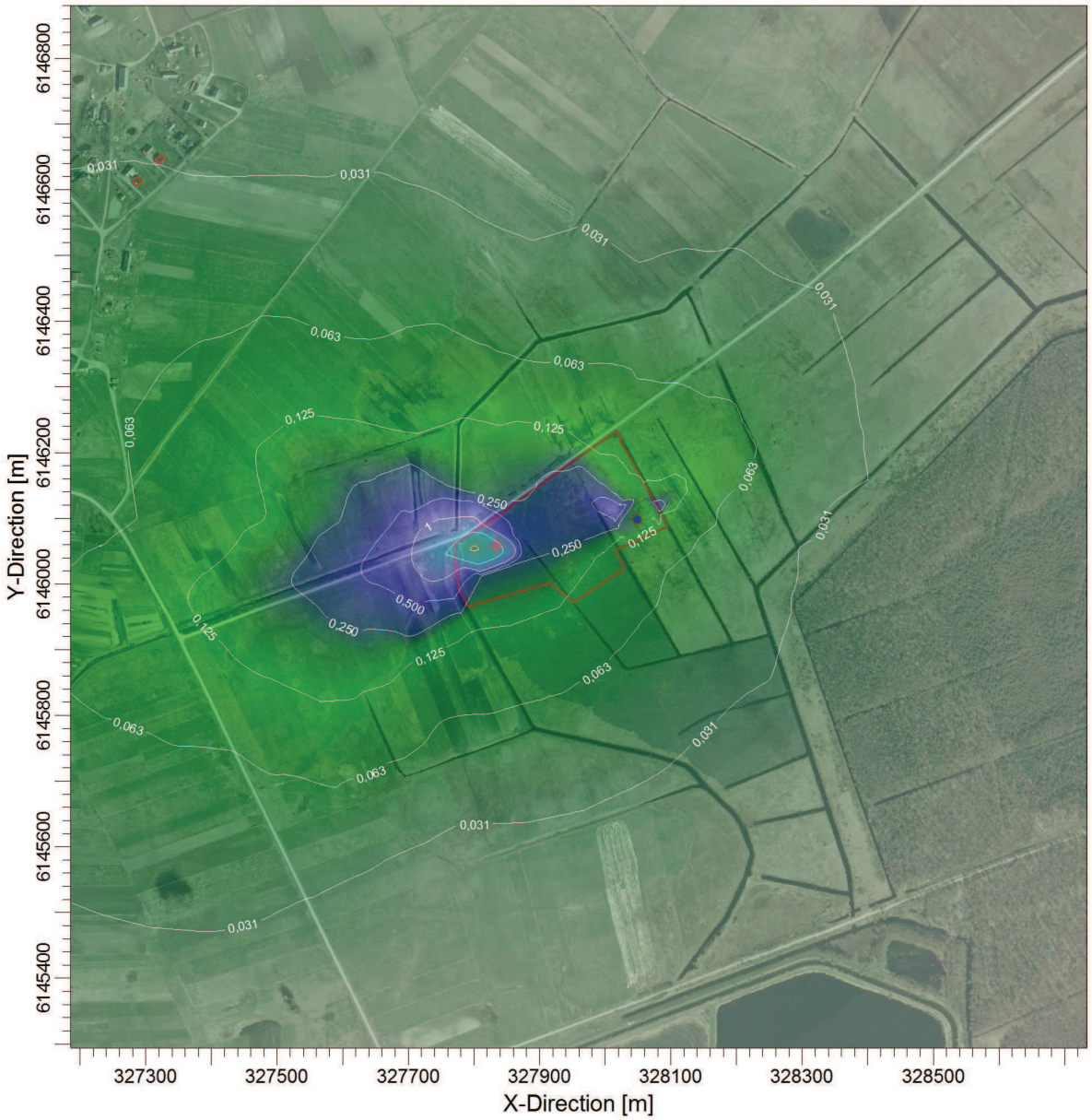
PLOT FILE OF 98.00TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL — OU/M**3

0,004 | 0,016 | 0,031 | 0,063 | 0,125 | 0,250 | 0,500 | 1,000 | 2,000 | 3,466

COMMENTS: Ribine verte - 8 OU/m3	SOURCES: **9**	COMPANY NAME:	
	RECEPTORS: **875**	MODELER:	
	OUTPUT TYPE: **Concentration**	SCALE: 1:10.000 (0 — 0,3 km)	
	MAX: **3,46563 OU/M**3**		PROJECT NO.:

PROJECT TITLE:

2 aikstele. Veikia fakelas
Kvapai. 1 valandos vidurkio koncentracija.



PLOT FILE OF 98.00TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL

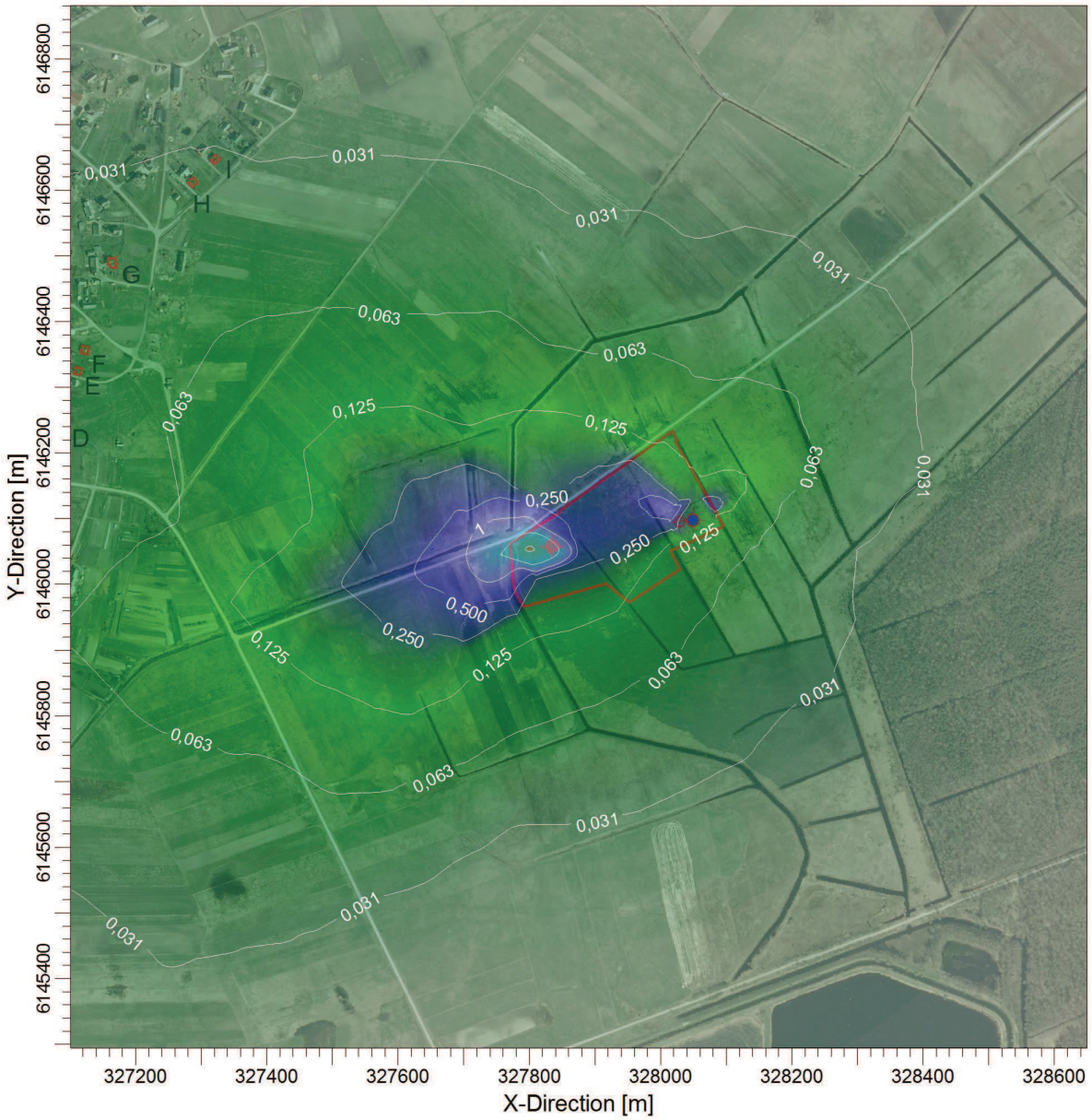
OU/M**3

0,004 | 0,031 | 0,063 | 0,125 | 0,250 | 0,500 | 1,000 | 2,000 | 4,000 | 4,400

COMMENTS: Ribine verte - 8 OU/m3	SOURCES: **8**	COMPANY NAME:	
	RECEPTORS: **875**	MODELER:	
	OUTPUT TYPE: **Concentration**	SCALE: 1:10.000 0 — 0,3 km	
	MAX: **4,40016 OU/M**3**		PROJECT NO.:

PROJECT TITLE:

2 aikstele. Veikia elektros generatorius ir fakelas
Kvapai. 1 valandos vidurkio koncentracija



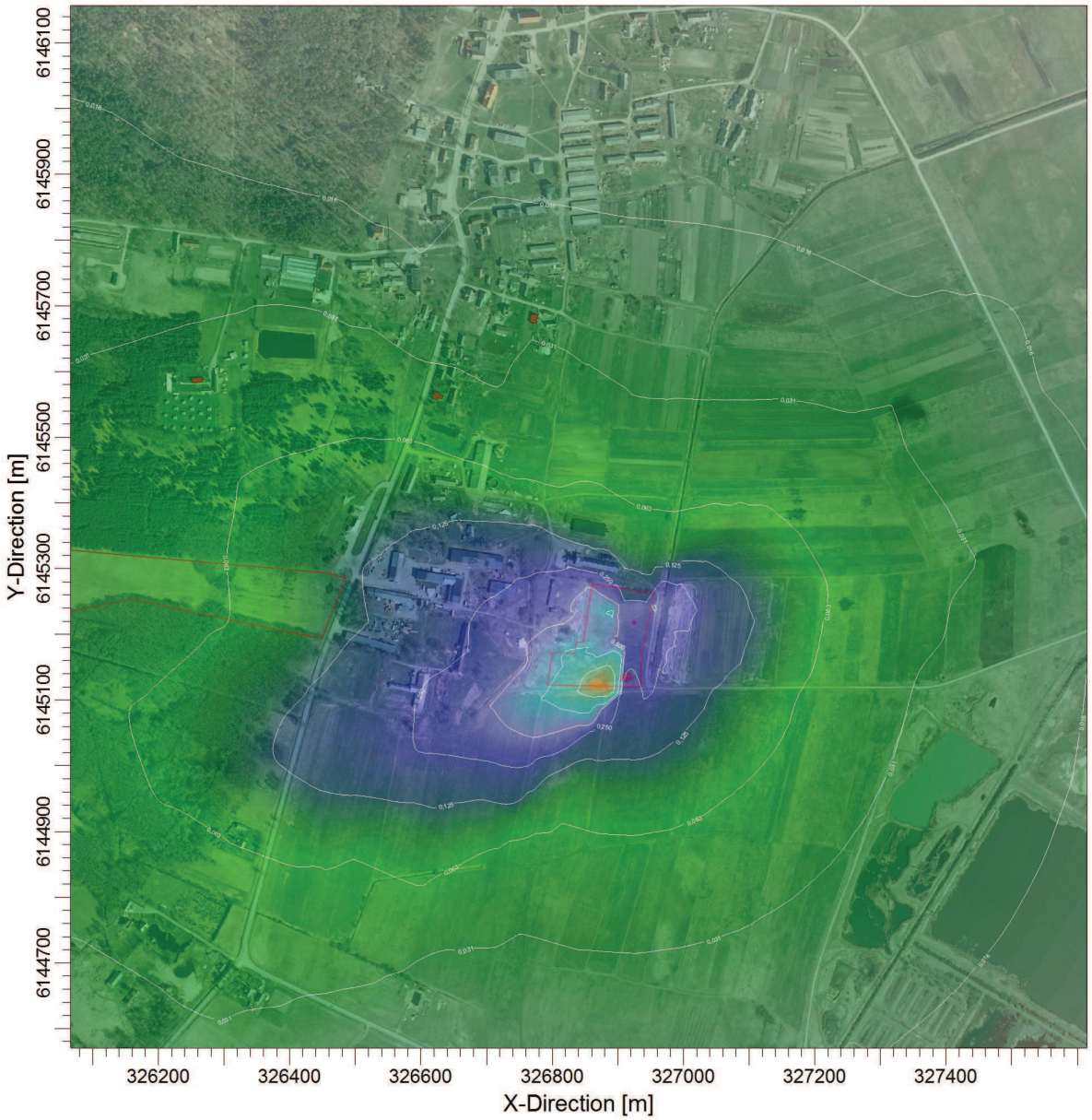
PLOT FILE OF 98.00TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL — OU/M**3

0,004 | 0,031 | 0,063 | 0,125 | 0,250 | 0,500 | 1,000 | 2,000 | 4,000 | 4,420

COMMENTS: Ribine verte - 8 OU/m3	SOURCES: **9**	COMPANY NAME:	
	RECEPTORS: **875**	MODELER:	
	OUTPUT TYPE: **Concentration**	SCALE: 1:10.000 0 — 0,3 km	
	MAX: **4,42011 OU/M**3**		PROJECT NO.:

PROJECT TITLE:

3 aikstele. Veikia fakelas
Kvapai. 1 valandos vidurkio koncentracija



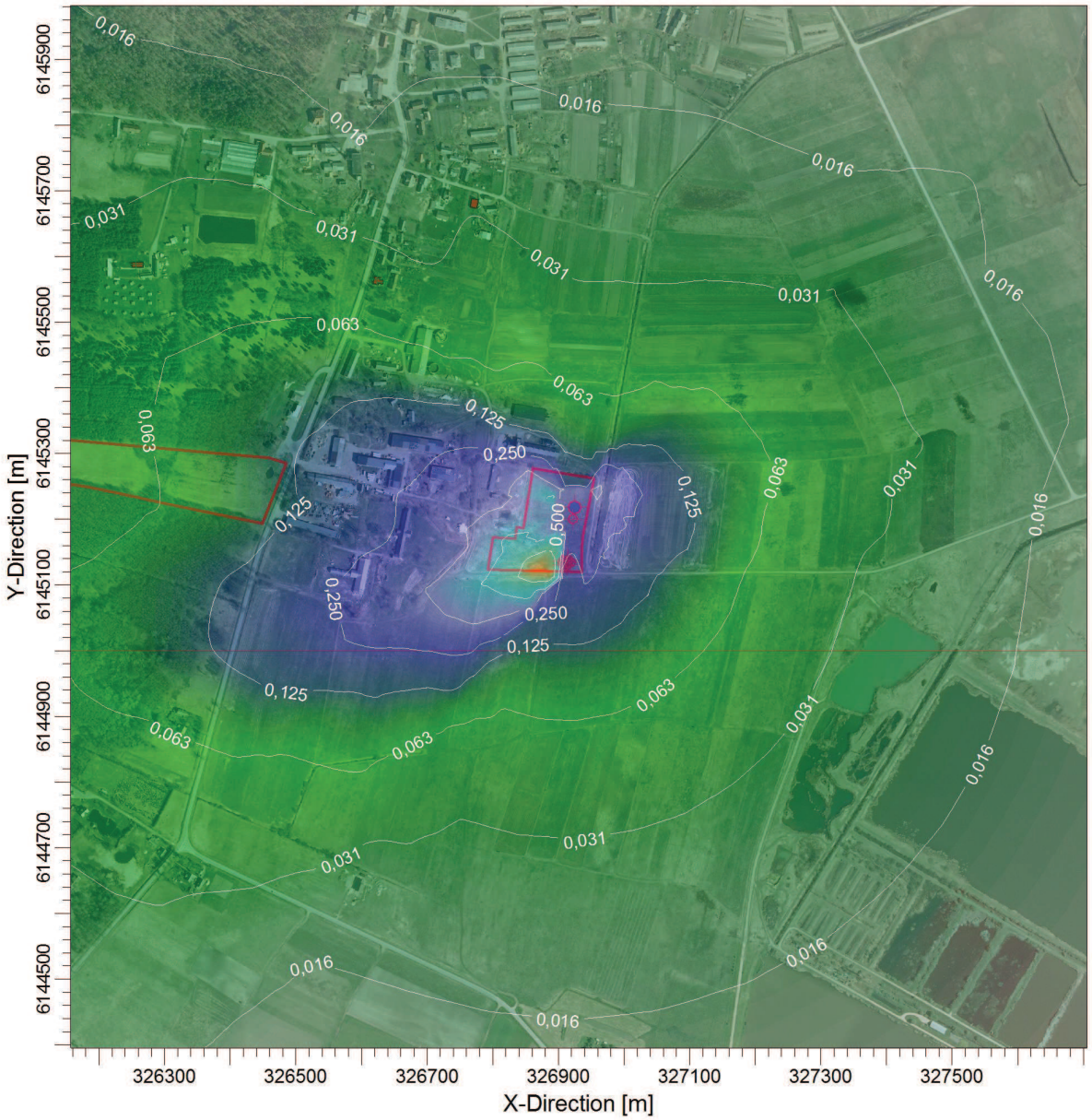
PLOT FILE OF 98.00TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL — OU/M**3

0,004 | 0,016 | 0,031 | 0,063 | 0,125 | 0,250 | 0,500 | 1,000 | 2,000 | 3,415

COMMENTS: Ribine verte - 8 OU/m3	SOURCES: **8**	COMPANY NAME:	
	RECEPTORS: **803**	MODELER:	
	OUTPUT TYPE: **Concentration**	SCALE: 1:10.000 0 — 0,3 km	
	MAX: **3,41482 OU/M**3**		PROJECT NO.:

PROJECT TITLE:

3 aikstele. Veikia elektros generatorius ir fakelas
Kvapai. 1 valandos vidurkio koncentracija



PLOT FILE OF 98.00TH PERCENTILE 1-HR VALUES FOR SOURCE GROUP: ALL — OU/M**3

0,004 | 0,016 | 0,031 | 0,063 | 0,125 | 0,250 | 0,500 | 1,000 | 2,000 | 3,415

COMMENTS: Ribine verte - 8 OU/m3	SOURCES: **9**	COMPANY NAME:	
	RECEPTORS: **803**	MODELER:	
	OUTPUT TYPE: **Concentration**	SCALE: 1:10.000 0 — 0,3 km	
	MAX: **3,41503 OU/M**3**		PROJECT NO.: