

7

2

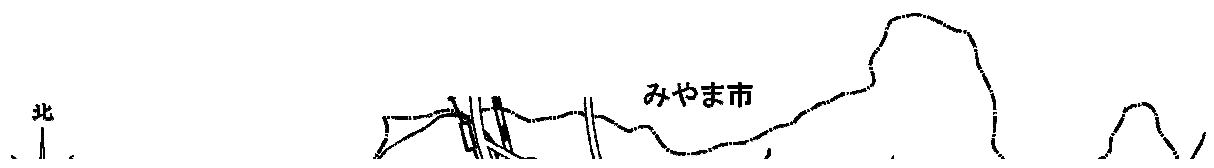
2-2-1

2-2-1

2-2-1

23 3

所在地市町村	地図上の番号		用途地域	二酸化硫黄	窒素酸化物	一酸化炭素	炭化水素	浮遊粒子状物質	光化学オキシダント	ベンゼン	トリクロロエチレン等(注)	ダイオキシン類	風向・風速	温度・湿度	日射	テレメーター装置	設置主体
大牟田市	1		664-1														
	2		8-94														
	3		7														
	4		15-1														
	5		2 3														
	6		1 61														
	7		4 1-1														
	8		1575-1														
	9		2 10-2														
	10		97														

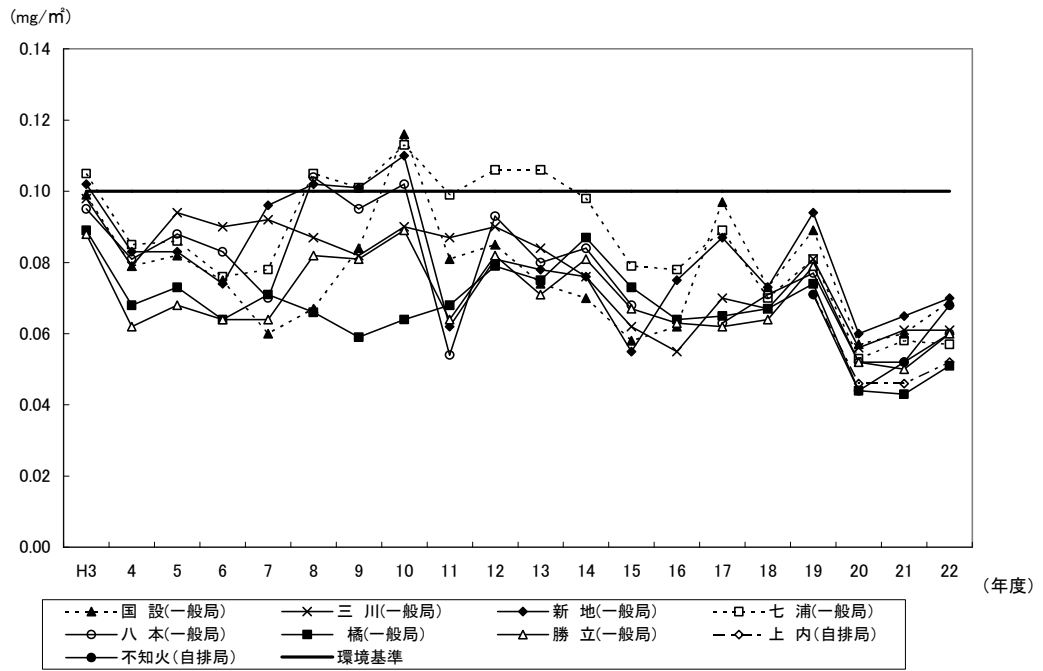


2-2-1

2-2-1

(1)

22 9 7
2
2-2 2-2-2
2 14 Q 10ng/
1 1 Q 10ng/ 2



2-2-2

2

11

1

13 6

24

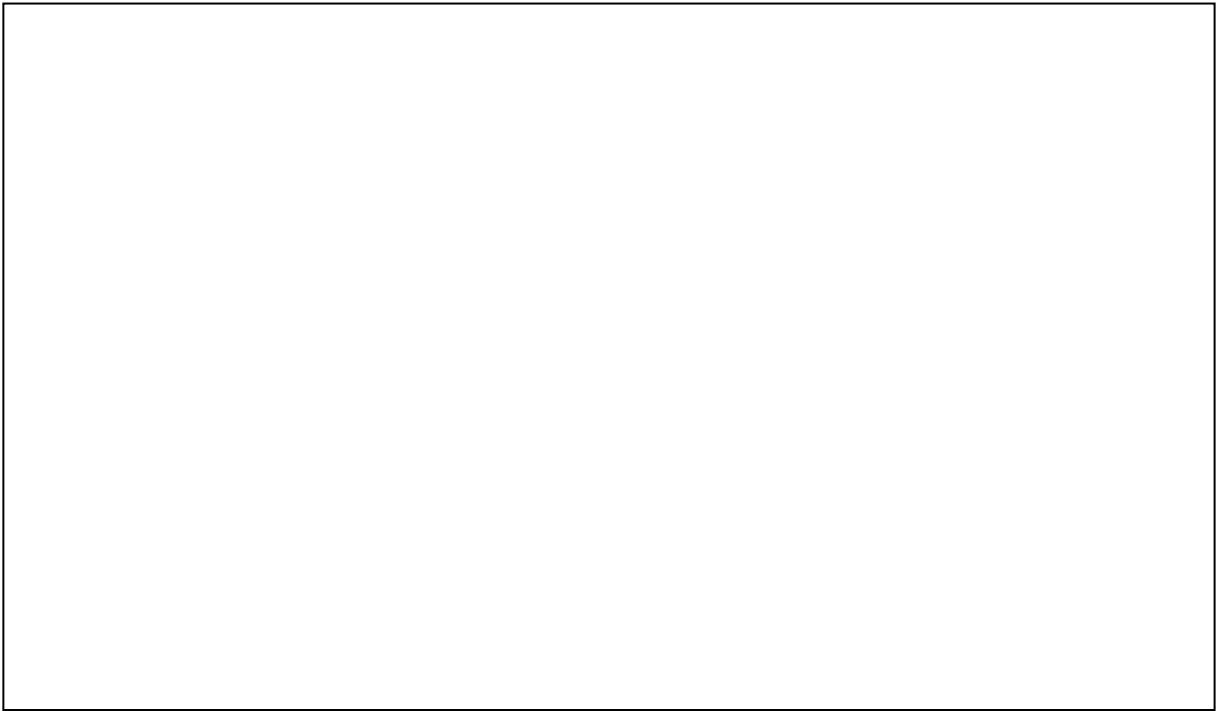
()

20 3

1

()

()



2-2-3

(2)

()

22

5

1

Q 12ppm

1

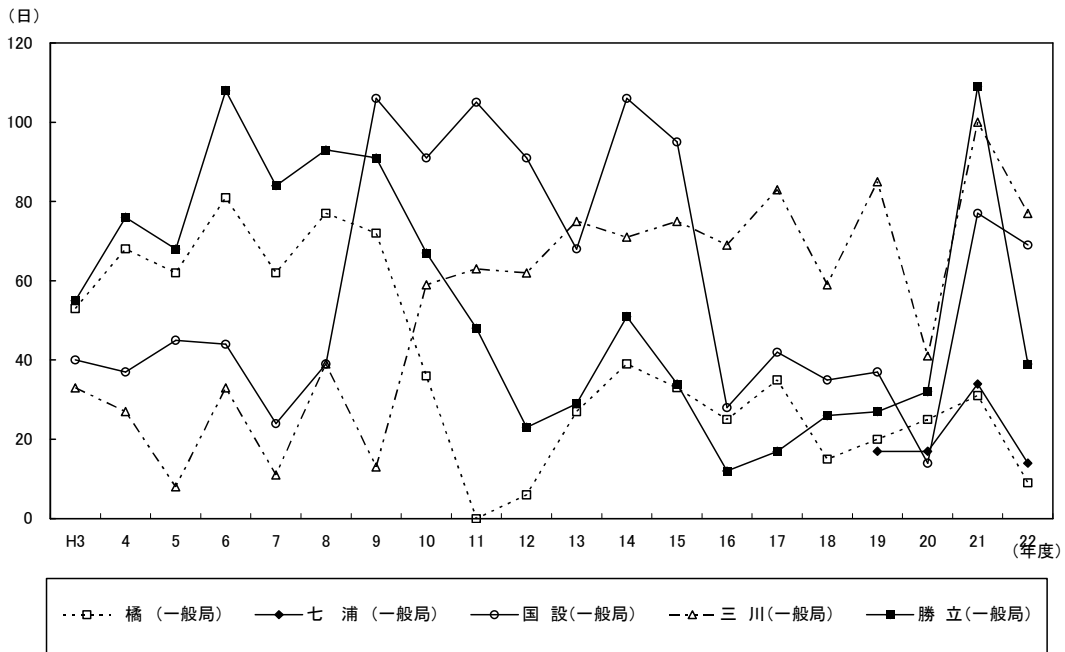
2-2-4

11

1

2-1-5

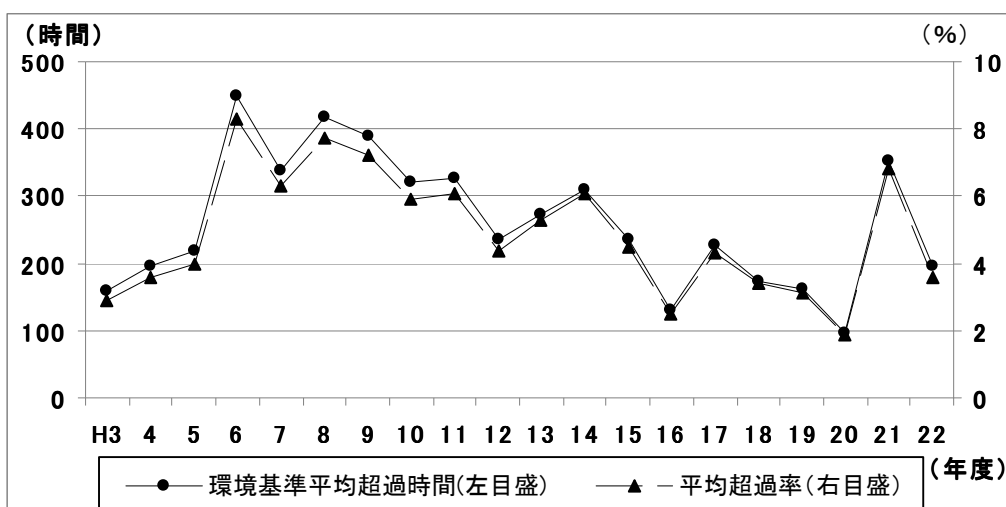
12



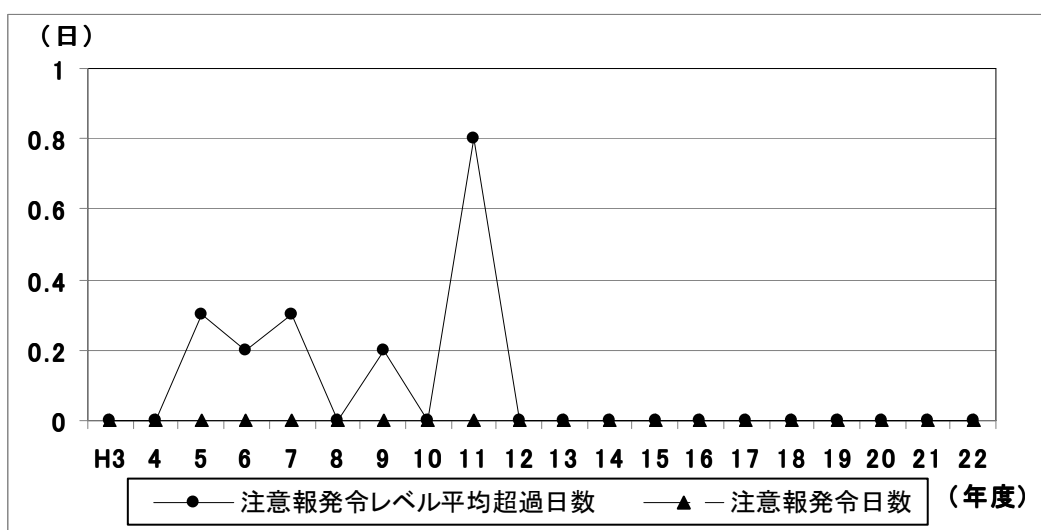
2-2-4

1

Q 06ppm



() 1 Q 0.6ppm
 1 Q 0.6ppm
 2-2-5 1 Q 0.6ppm



() Q 12ppm
 2-2-6 1 Q 12ppm

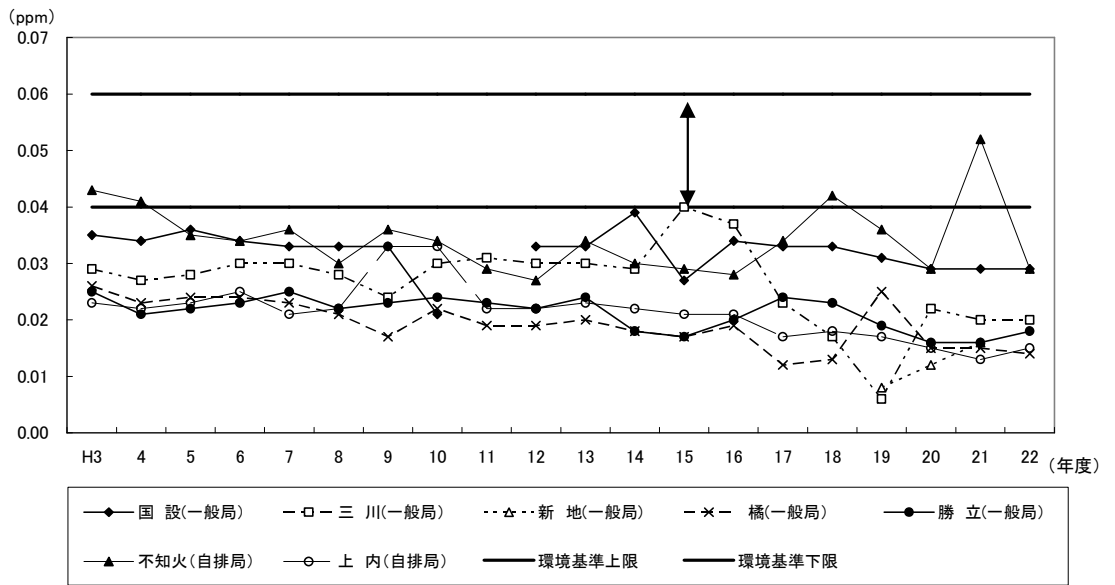
()

22 7 5
2
Q 06ppm

Q 04 Q 06ppm

Q 06ppm

2-2-7



2-2-7

98

()

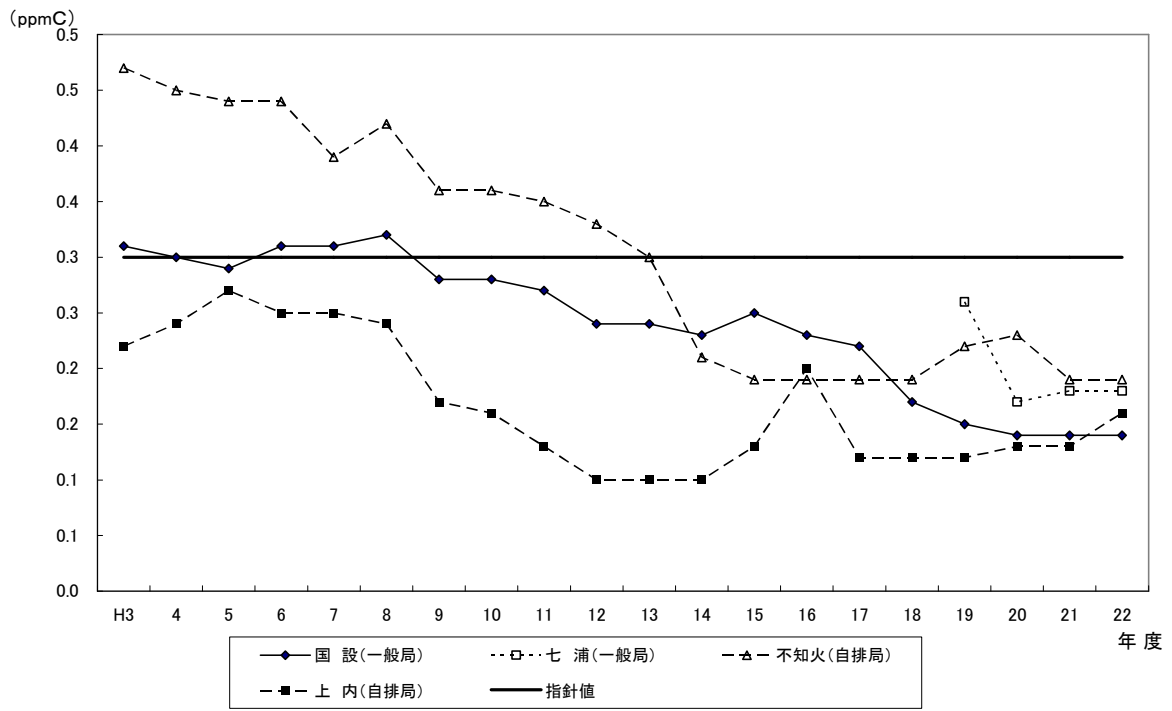
22 4 2
2

()

2-2-8

14

51 8 13 6 9
3 Q 20ppm Q 31ppm



2-2-8

6

9

3

Q 12ppm

2-2-3

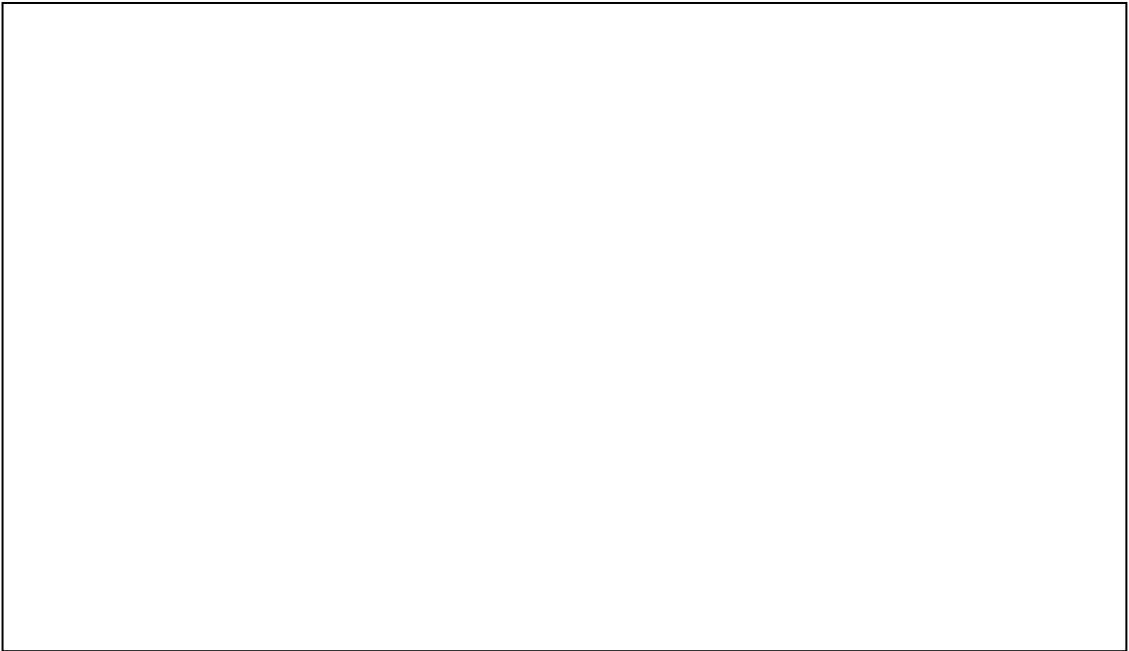
2-2-3

	Q 120	20%	
	Q 240	30%	1
	Q 400	40%	1

()

()

x



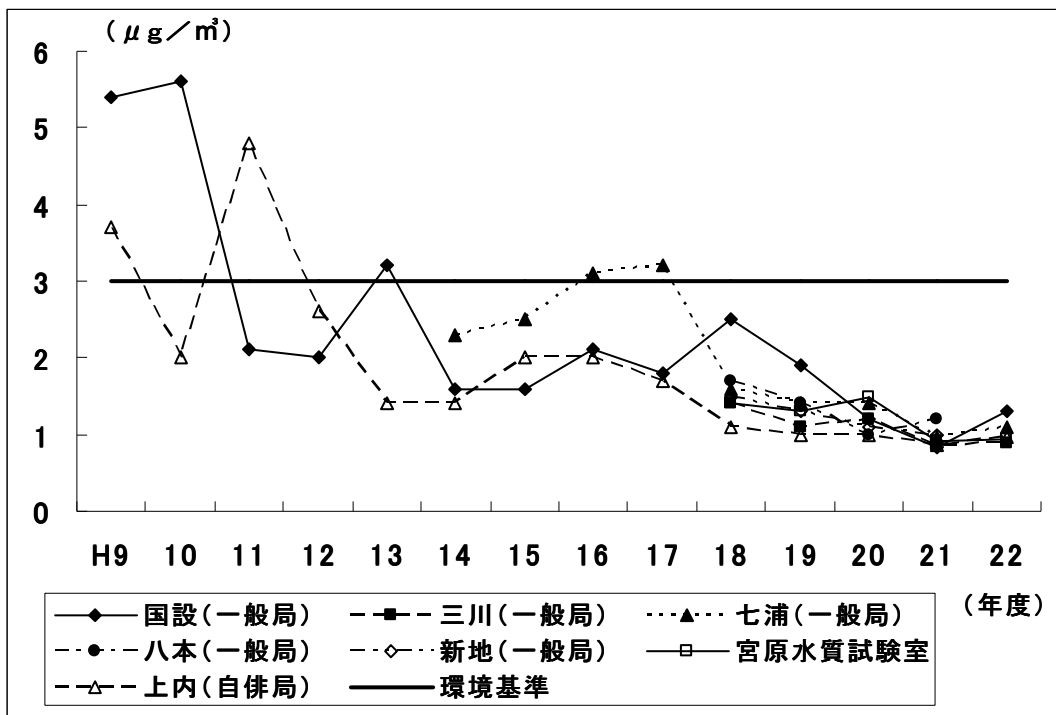
2-2-9

(1)

1 22 1 7 5

2-2-10

2-2-4
18



2-2-10

2-2-4

	18	19	20	21	22

... x ...
...

21
 1, 440kg
 1
 1, 300kg
 3
 9
 11
 13
 13
 65t
 3
 66t
 2-2-5
 17
 2-2-10

2-2-5

kg

	17	18	19	20	21
	2, 395	2, 303	2, 092	2, 068	1, 443

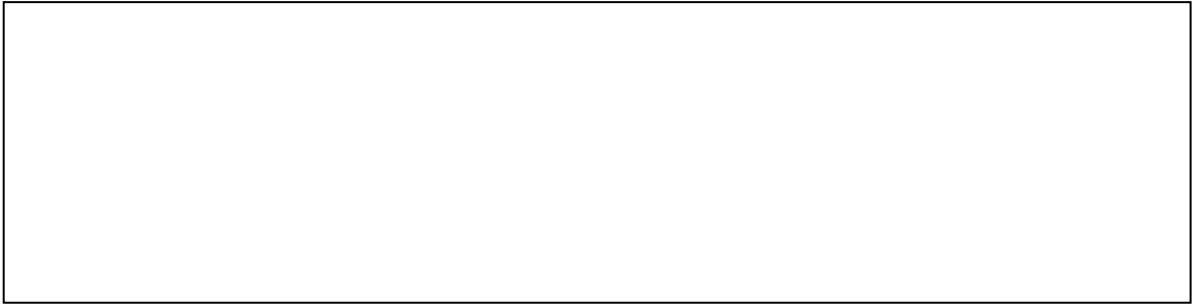
()

21

22

()

18 4



2-2-11

22 4

11 11

3 6

2 4 $\mu\text{g-TEQ/L}$

39 $\mu\text{g-TEQ/g}$

12

14 15

12 8

15

12

19 19 25

16



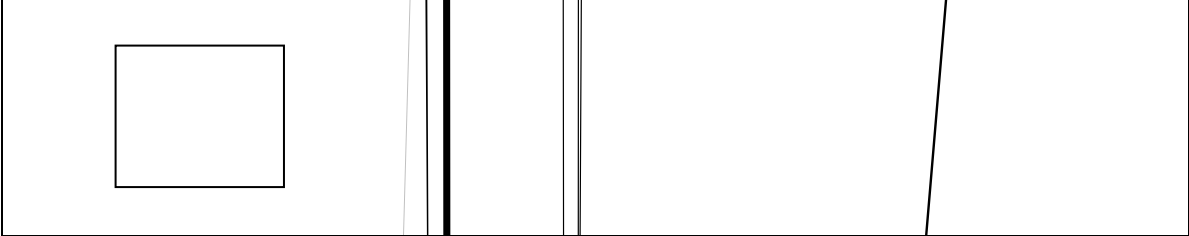
2-3-1

20

21

23

24



2-3-2

(1)

()

()

()

()

(2)

(1)

2 8 52 3 61
4

(2)

50

7

2

22

4

22

2

5

52

(1)

48 8 1

17.71km²

23.3%

57.3%

49 9 1

63 3 1

50 9 1

53 1 1

12.48 km²

15.7%

17.3%

55 12 31

2-12-1

2-6-1

22

	382	13
	536	20
	0	0
	1	0
	919	33

(2)

(3)