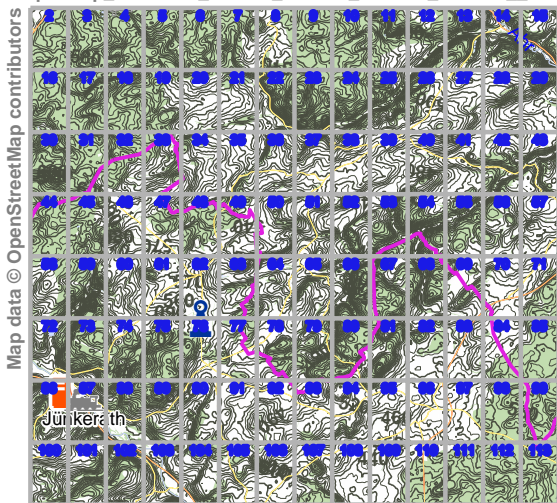


festdas

pdfmap_20230729_111629_festdas66.63569_50.32661.pdf



lon 6.56698 lat 50.32661

[nom. scale = 1 / 140000]



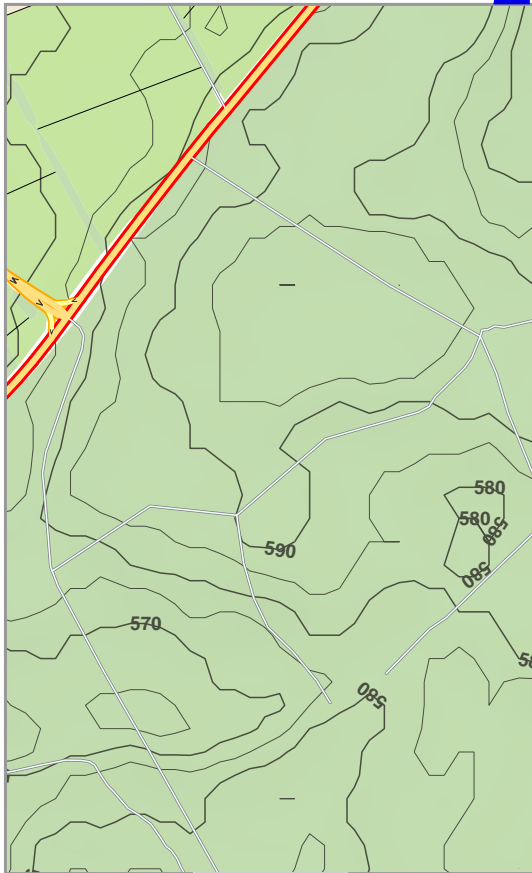
www.milvusmap.eu



festdas

Map data © OpenStreetMap contributors

lon 6.56698 lat 50.39897 [nom. scale = 1 / 10000]



lon 6.57680 lat 50.40931

pdf



lon 6.56698 lat 50.39897 [nom. scale = 1 / 10000]



www.milvus16.eu

Contour interval = 5m



festdas

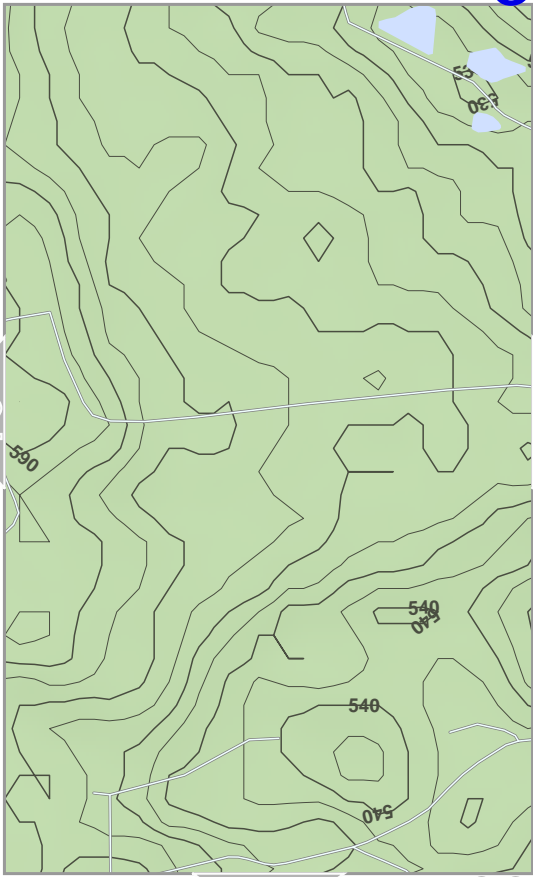
Map data © OpenStreetMap contributors

lon 6.57680 lat 50.39897 [nom. scale = 1 / 1000

lon 6.58662 lat 50.40931

pdf

lon 6.59111629 festdas_6.63569_50.3679_470.pdf



Contour interval = 5m

www.milvus17.eu



2

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17

festdas

Map data © OpenStreetMap contributors

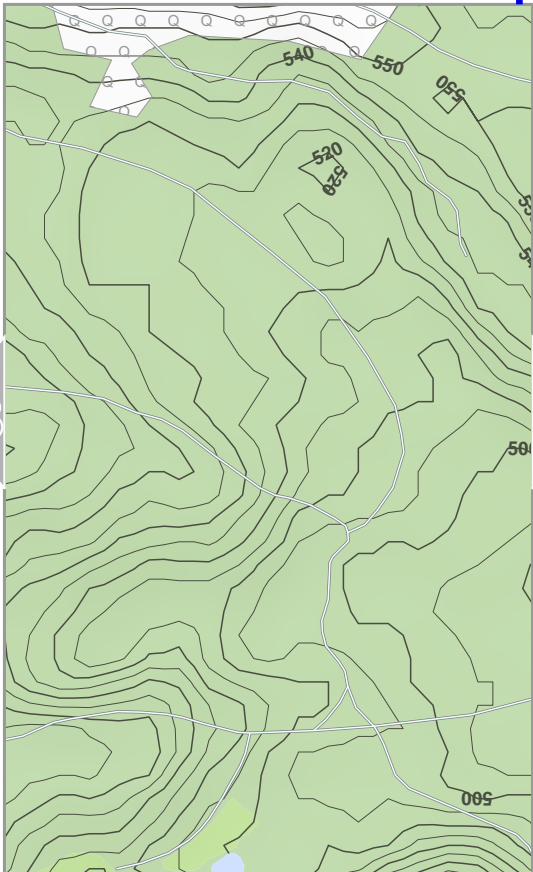
lon 6.58662 lat 50.39897 [nom. scale = 1 / 1000

lon 6.59643 lat 50.40931

pdf

5

lon 6.63569 lat 50.3679 [nom. scale = 1 / 111629 festdas_6.63569_50.3679_470.pdf



0 0 m 100 m



www.milvus18.eu



Contour interval = 5m

festdas

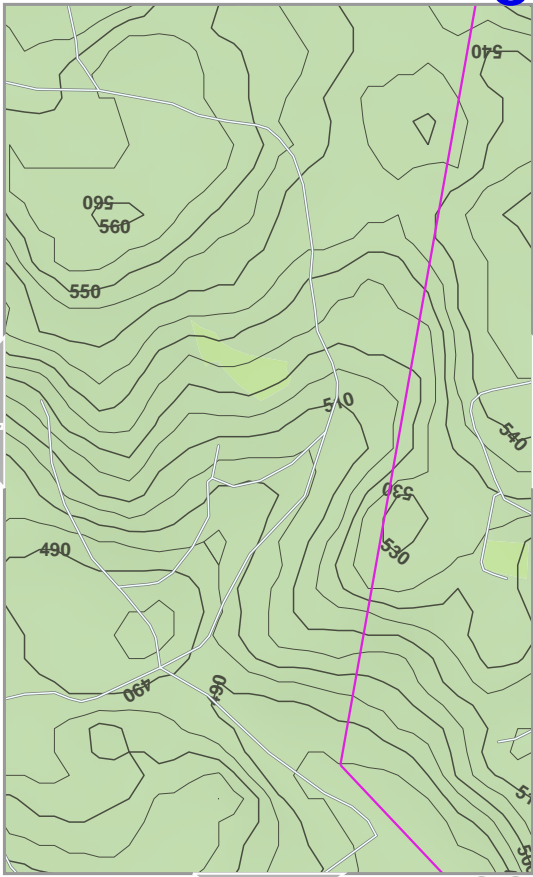
Map data © OpenStreetMap contributors

lon 6.59643 lat 50.39897 [nom. scale = 1 / 1000

lon 6.60625 lat 50.40931

pdf

lon 6.611629 lat 50.3679



00 m 100 m

Contour interval = 5m

www.milvus19.u



festdas

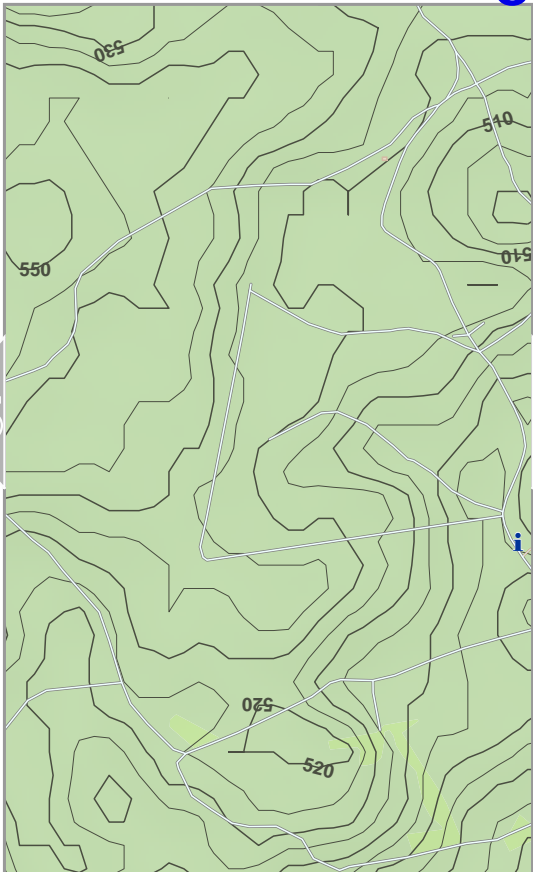
Map data © OpenStreetMap contributors

lon 6.60625 lat 50.39897 [nom. scale = 1 / 1000

lon 6.61606 lat 50.40931

pdf

lon 6.611629 lat 50.3679 [470.pdf



5

7

0 0 m 100 m

Contour interval = 5m

www.milvus20.u



20

festdas

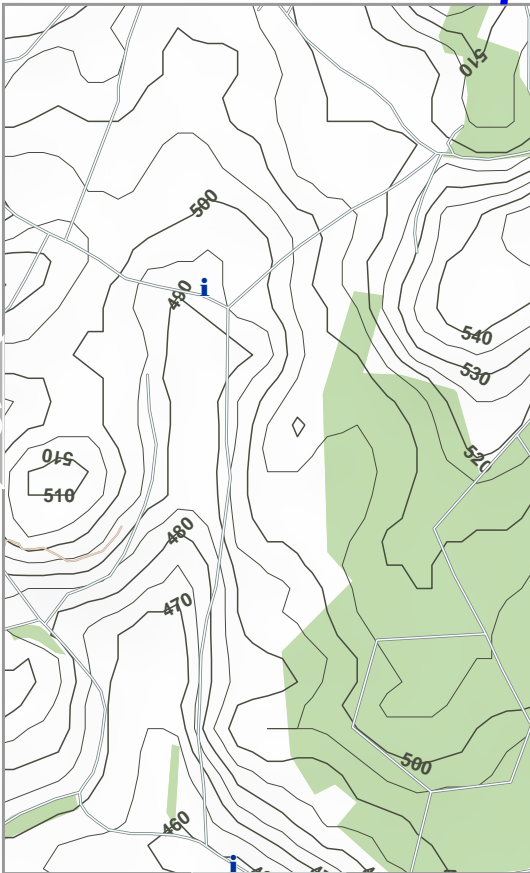
Map data © OpenStreetMap contributors

lon 6.61606 lat 50.39897 [nom. scale = 1 / 1000

lon 6.62588 lat 50.40931

pdf

lon 6.611629 lat 50.36794 [nom. scale = 1 / 1000



00 m 100 m

www.milvus

21

cc creative commons

Contour interval = 5m

festdas

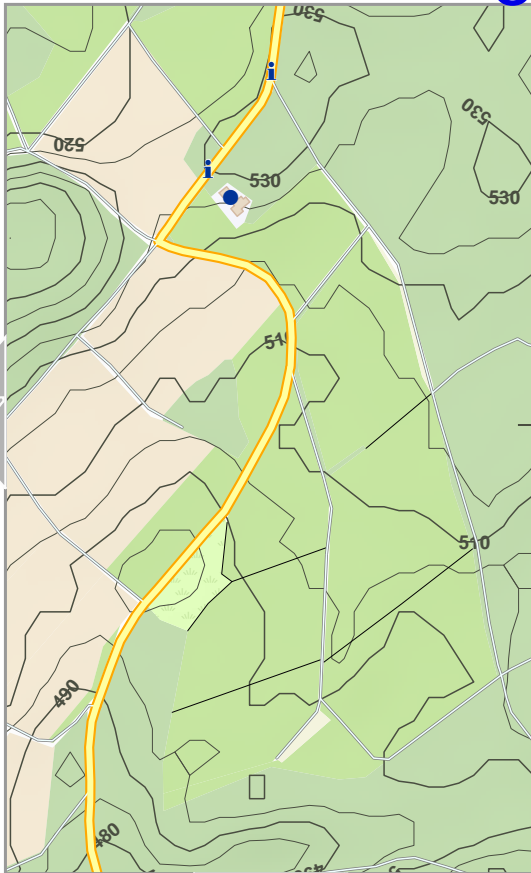
Map data © OpenStreetMap contributors

lon 6.62588 lat 50.39897 [nom. scale = 1 / 1000

lon 6.63570 lat 50.40931

pdf

lon 6.63569 lat 50.3679



www.milvus



Contour interval = 5m

festdas

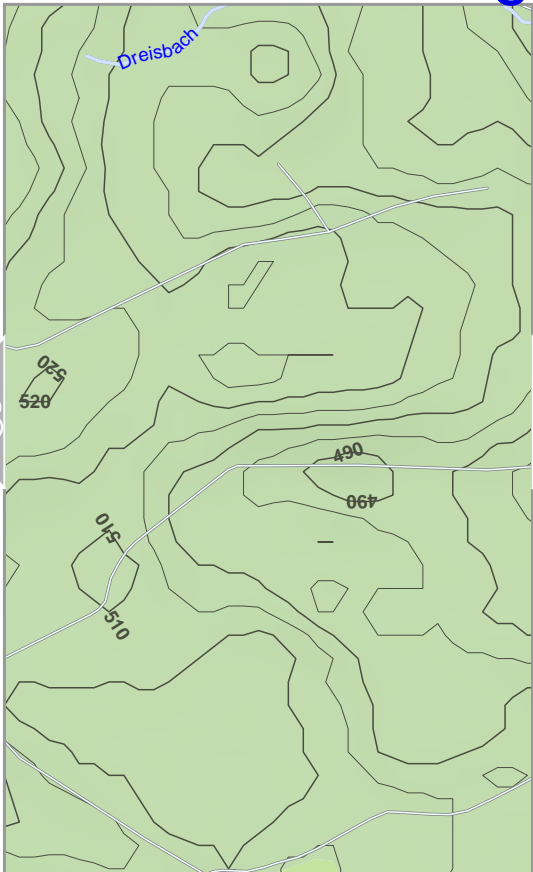
Map data © OpenStreetMap contributors

lon 6.63570 lat 50.39897 [nom. scale = 1 / 1000

lon 6.64551 lat 50.40931

pdf

lon 6.63570 lat 50.39897 [nom. scale = 1 / 1000



0 0 m 100 m

Contour interval = 5m

www.milvus

23



festdas

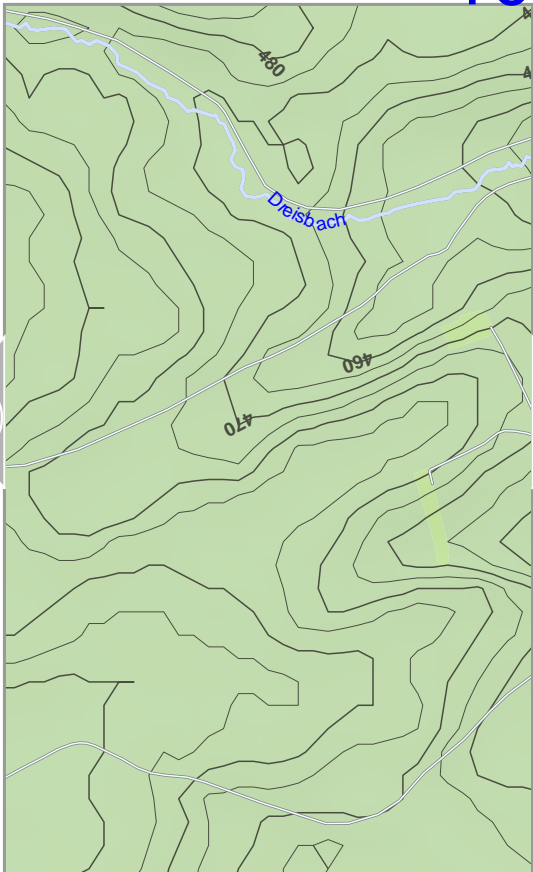
Map data © OpenStreetMap contributors

lon 6.64551 lat 50.39897 [nom. scale = 1 / 1000

lon 6.65533 lat 50.40931

pdf

lon 6.63569 lat 50.3679 [nom. scale = 1 / 1000



00 m 100 m

www.milvus

24



Contour interval = 5m

festdas

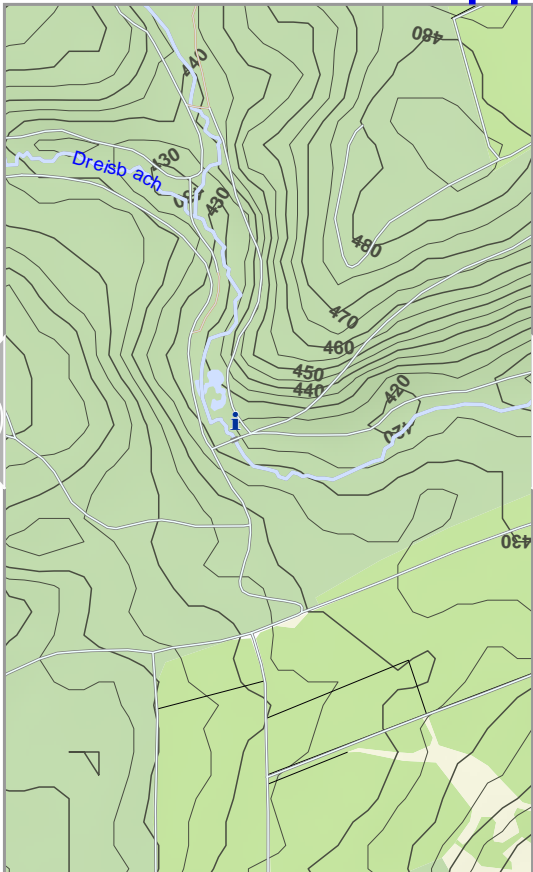
11

Map data © OpenStreetMap contributors

lon 6.66514 lat 50.40931

pdf

lon 6.65533 lat 50.39897 [nom. scale = 1 / 1000] pdf 09_111629_festdas_6:63569_50:3679_470.pdf



10

12

lon 6.65533 lat 50.39897 [nom. scale = 1 / 1000]



www.milvus

25



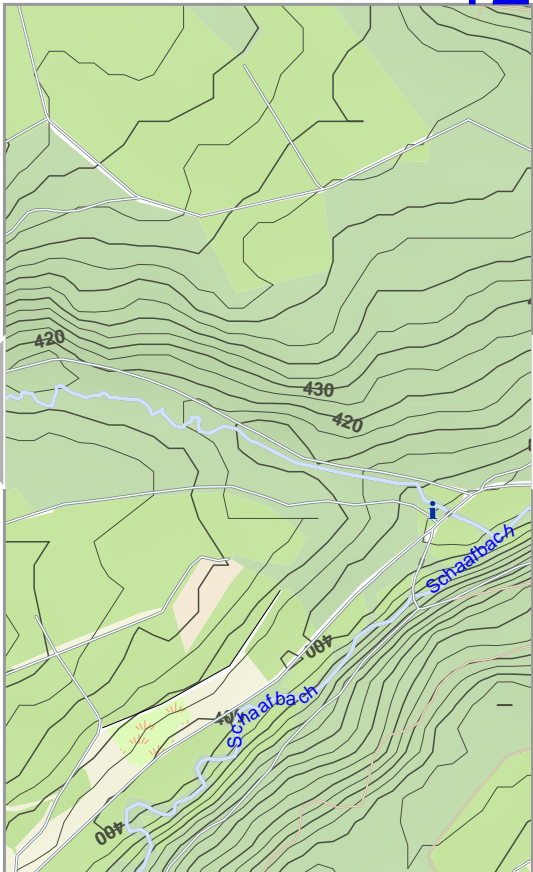
Contour interval = 5m

Map data © OpenStreetMap contributors

lon 6.67496 lat 50.40931

pdf

lon 6.66514 lat 50.39897 [nom. scale = 1 / 1000] pdf



1 1

1 3

00 m 100 m

Contour interval = 5m

www.milvus

26

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festdas

Map data © OpenStreetMap contributors

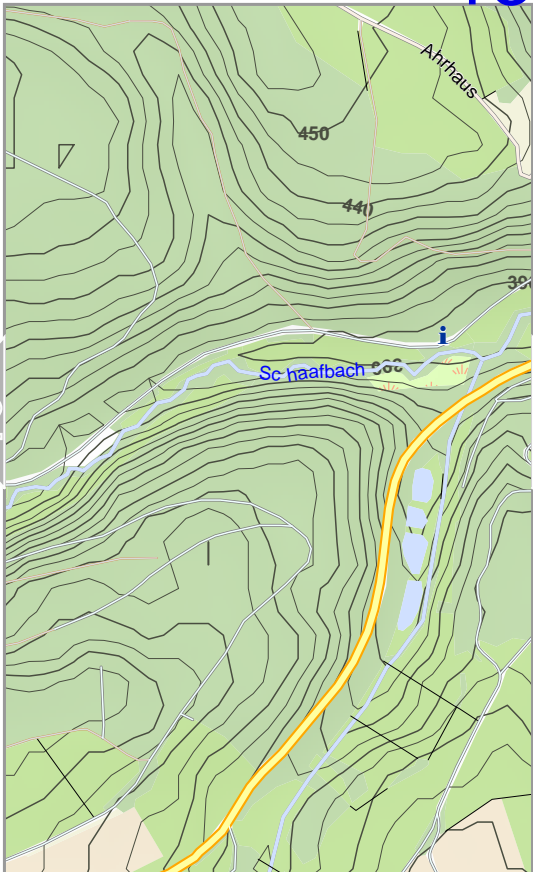
lon 6.68477 lat 50.40931

pdf

lon 6.67496 lat 50.39897 [nom. scale = 1 / 1000] pdf 19_111629_festdas_6:63569_50:3679_470.pdf

12

14



lon 6.67496 lat 50.39897 [nom. scale = 1 / 1000]

00 m 100 m

Contour interval = 5m

www.milvus27.eu



festdas

14

Map data © OpenStreetMap contributors

lon 6.69459 lat 50.40931

pdf

lon 6.68477 lat 50.39897 [nom. scale = 1 / 1000

lon 6.69459 lat 50.40931 festdas_6.63569_50.3679_470.pdf



1 3

15

28



www.milvus

Contour interval = 5m



festdas

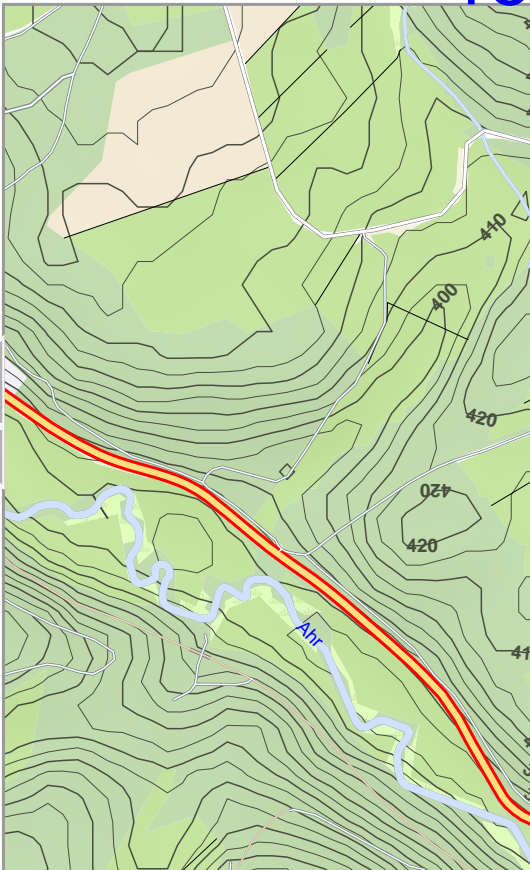
Map data © OpenStreetMap contributors

lon 6.70441 lat 50.40931

pdfmap_20230729_111629_festdas_6:63569_50:3679_470.pdf

14

lon 6.69459 lat 50.39897 [nom. scale = 1 / 1000



00 m 100 m

www.milvus

29

cc creative commons

Contour interval = 5m

festdas

2

16

Map data © OpenStreetMap contributors

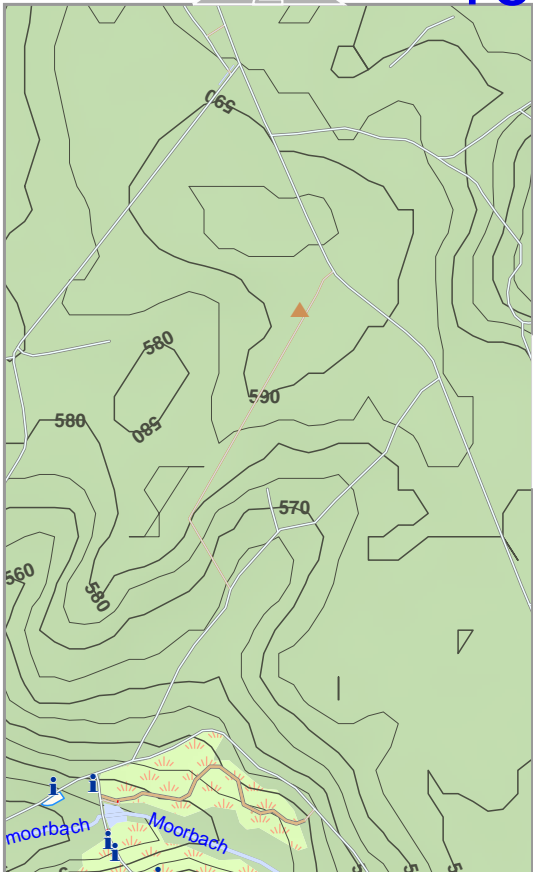
lon 6.57680 lat 50.39897

pdf

17

lon 6.56698 lat 50.38863 [nom. scale = 1 / 10000]

lon 6.57680 lat 50.39897



00 m 100 m

www.milvus

3.0



Contour interval = 5m

festdas

17

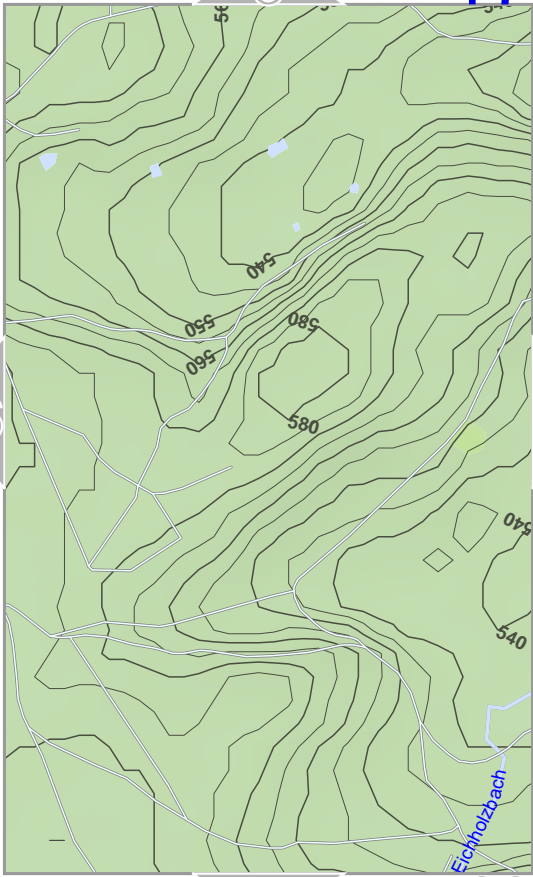
3

Map data © OpenStreetMap contributors

lon 6.58662 lat 50.39897

pdf

lon 6.57680 lat 50.38863 [nom. scale = 1 / 1000]



1 6

1 18

00 m 100 m



www.milvus

31



Contour interval = 5m

festdas

4

18

Map data © OpenStreetMap contributors

lon 6.59643 lat 50.39897

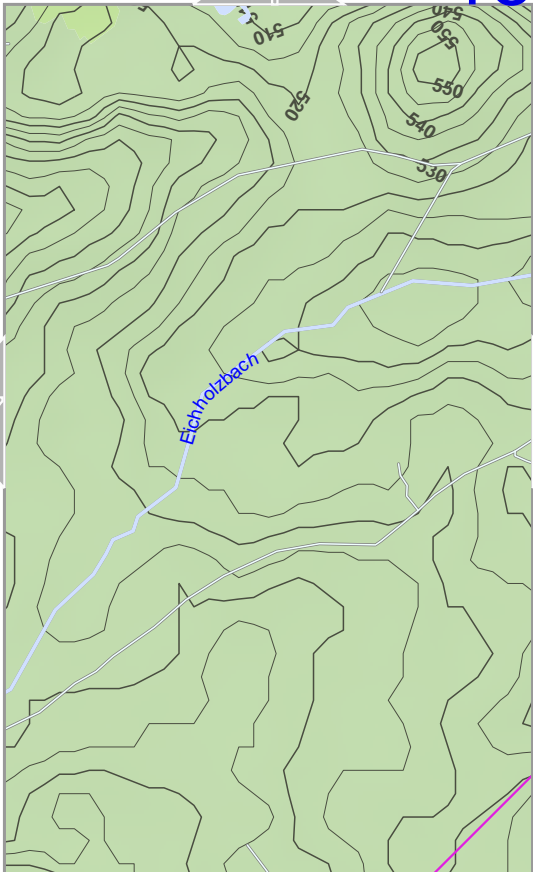
pdf

17

lon 6.58662 lat 50.38863 [nom. scale = 1 / 1000

19

9_111629_festdas_6.63569_50.3679_470.pdf



00 m 100 m

Contour interval = 5m

www.milvus32.ch



festdas

5

19

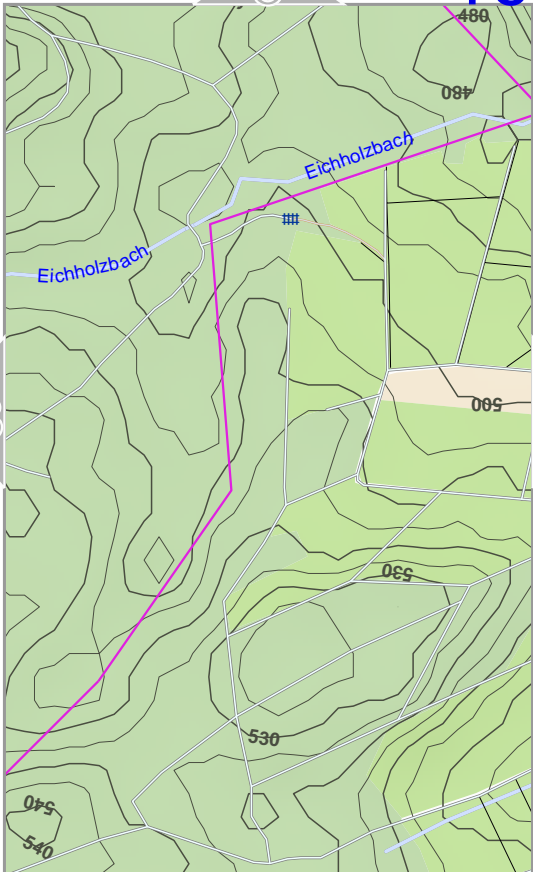
Map data © OpenStreetMap contributors

lon 6.60625 lat 50.39897

lon 6.59643 lat 50.38863 [nom. scale = 1 / 1000

pdf

lon 6.60625 lat 50.39897



100

20

00 m 100 m

Contour interval = 5m

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festdas

6

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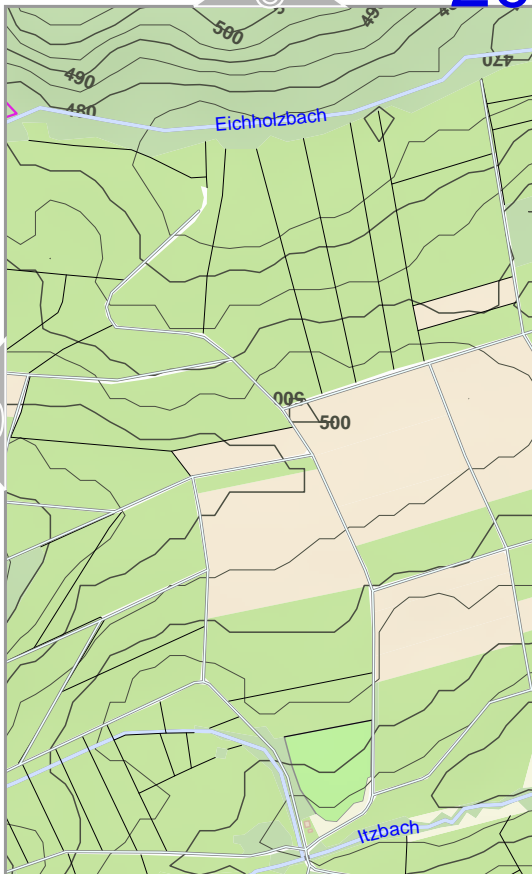
Map data © OpenStreetMap contributors

lon 6.61606 lat 50.39897

pdf

lon 6.60625 lat 50.38863 [nom. scale = 1 / 1000

lon 6.63569 lat 50.3679



00 m 100 m



www.milvus

34



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Contour interval = 5m

festdas

7

21

Map data © OpenStreetMap contributors

lon 6.61606 lat 50.38863 [nom. scale = 1 / 1000

lon 6.62588 lat 50.39897

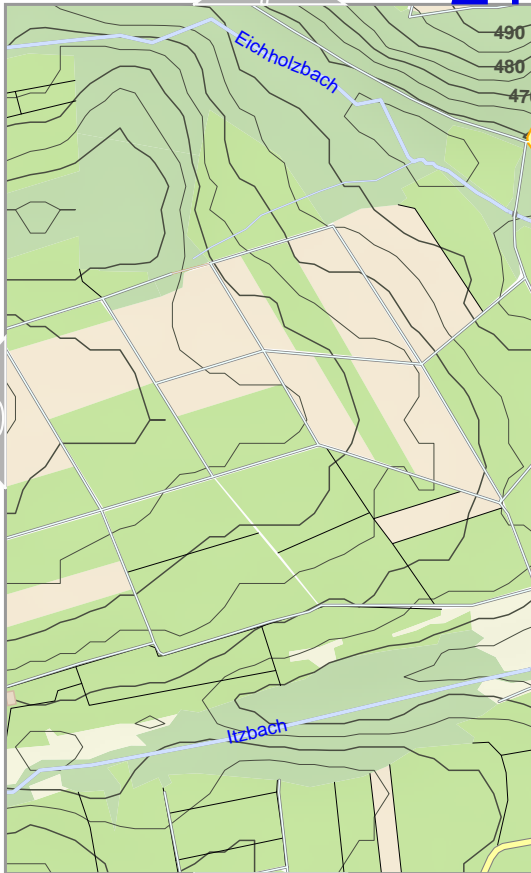
.pdf

lon 6.63569 lat 50.3679

470.pdf

20

22



www.milvus

35



Contour interval = 5m

festdas

8

22

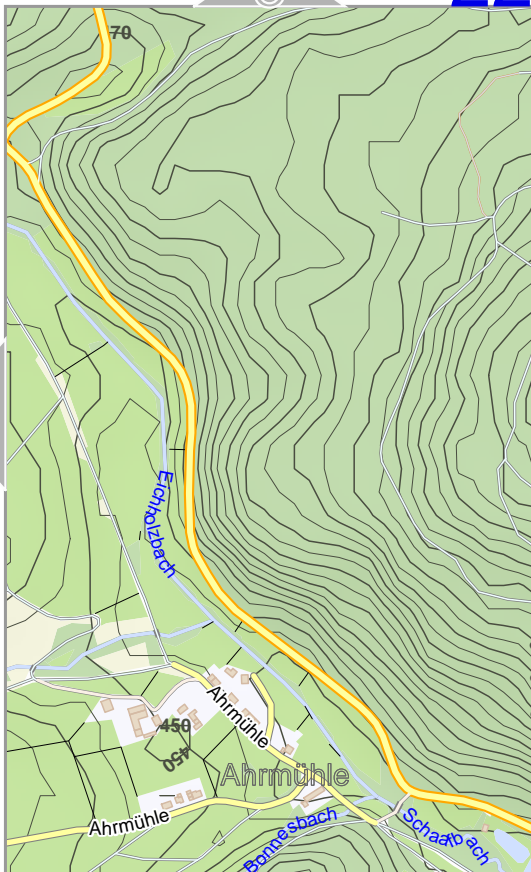
Map data © OpenStreetMap contributors

lon 6.63570 lat 50.39897

pdf

23

lon 6.62588 lat 50.38863 [nom. scale = 1 / 1000] pdf



lon 6.62588 lat 50.38863 [nom. scale = 1 / 1000] pdf

00 m 100 m

Contour interval = 5m

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3.6

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festdas

9

23

Map data © OpenStreetMap contributors

lon 6.64551 lat 50.39897

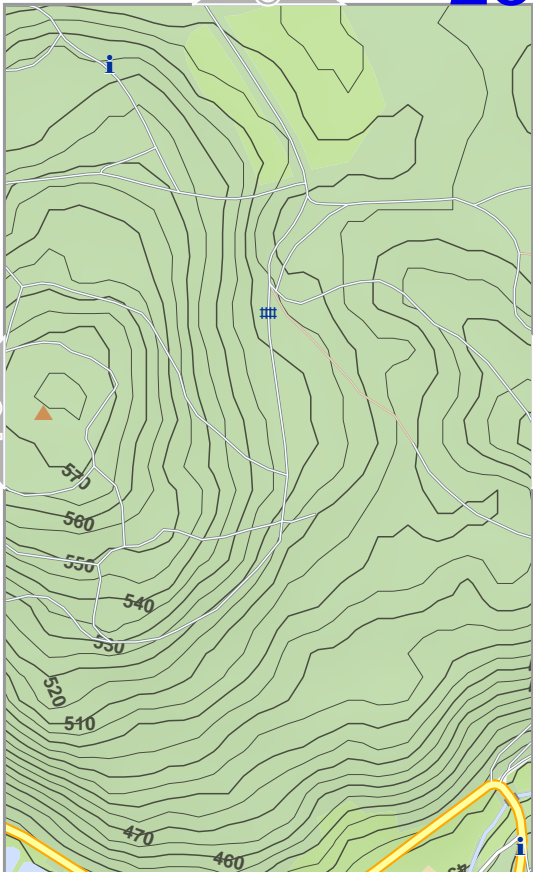
pdf

22

24

lon 6.63570 lat 50.38863 [nom. scale = 1 / 1000

lon 6.63569 lat 50.3679 470.pdf



00 m 100 m

Contour interval = 5m

www.milvus37.eu



festdas

10

24

Map data © OpenStreetMap contributors

lon 6.65533 lat 50.39897

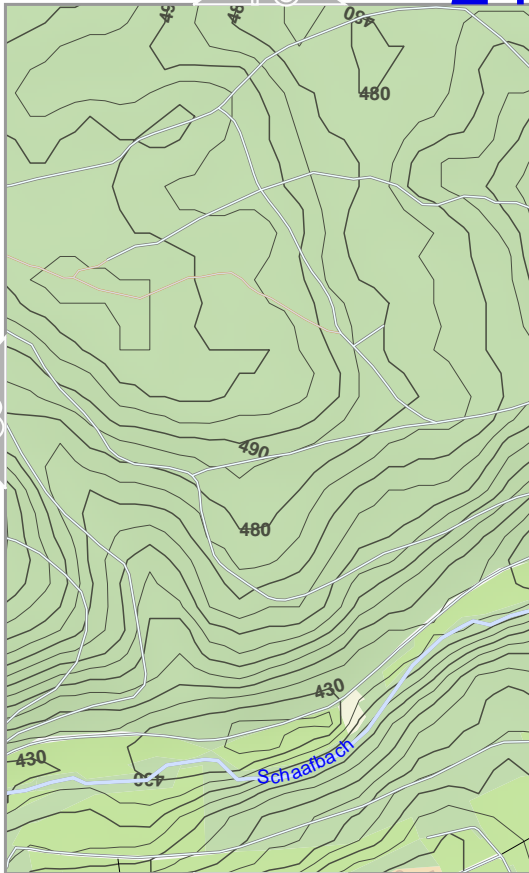
pdf

23

lon 6.64551 lat 50.38863 [nom. scale = 1 / 1000

25

lon 6.63569 lat 50.3679



00 m 100 m

www.milvus

38



Contour interval = 5m

festdas

25

Map data © OpenStreetMap contributors

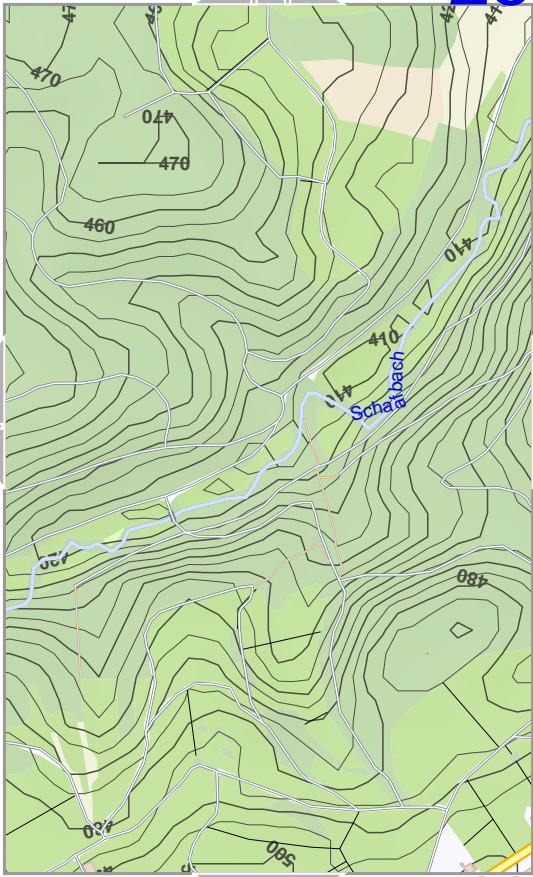
lon 6.66514 lat 50.39897

pdf

lon 6.65533 lat 50.38863 [nom. scale = 1 / 1000] pdf 111629_festdas_6:63569_50:3679_470.pdf

24

26



lon 6.65533 lat 50.38863 [nom. scale = 1 / 1000]

00 m 100 m

Contour interval = 5m

www.milvus39.ch

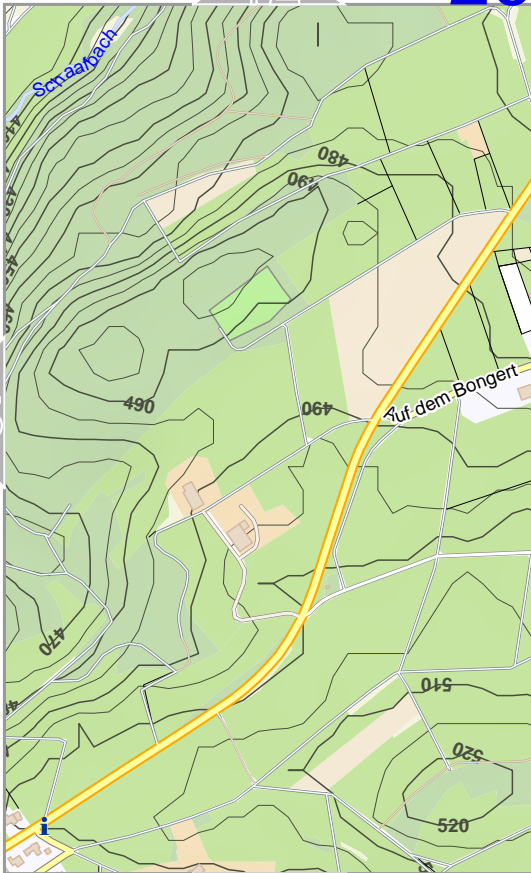


festdas

26

Map data © OpenStreetMap contributors

lon 6.66514 lat 50.38863 [nom. scale = 1 / 1000



lon 6.67496 lat 50.39897

pdf

lon 6.66514 lat 50.38863 [nom. scale = 1 / 1000



www.milvus

40



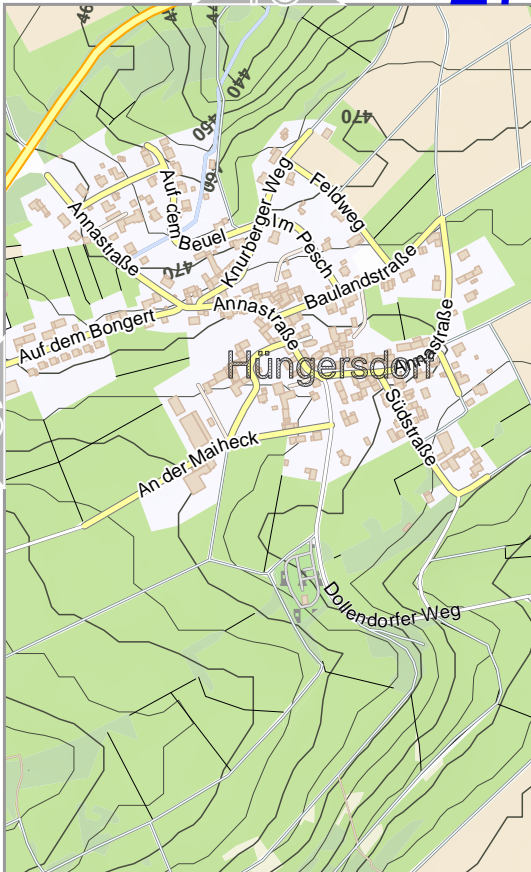
Contour interval = 5m

festdas

13

27

Map data © OpenStreetMap contributors



lon 6.68477 lat 50.39897

pdf

lon 6.67496 lat 50.38863 [nom. scale = 1 / 1000]
lon 6.68477 lat 50.39897 festdas_6:63569_50:3679_470.pdf

0 0 m 100 m

Contour interval = 5m

www.milvus

41



festdas

14

28

Map data © OpenStreetMap contributors

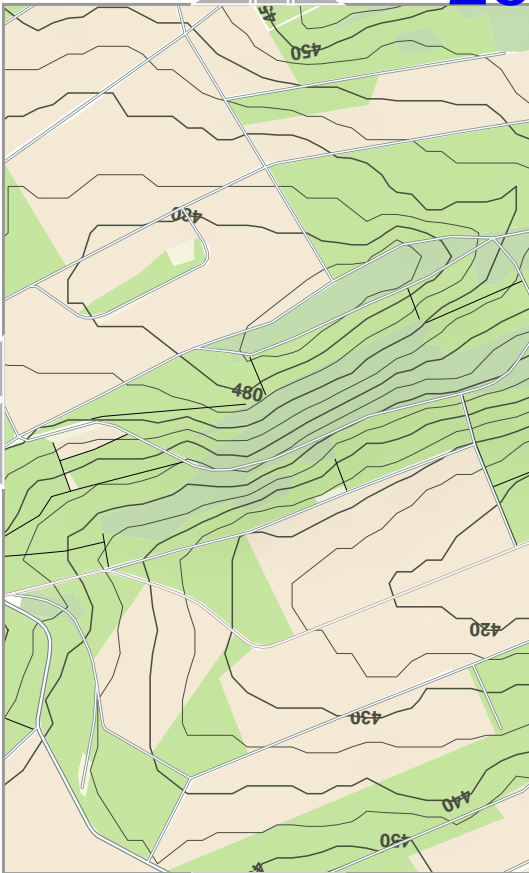
lon 6.69459 lat 50.39897

pdf

lon 6.68477 lat 50.38863 [nom. scale = 1 / 1000]
lon 6.69459 lat 50.39897
festdas_6.63569_50.3679_470.pdf

27

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Contour interval = 5m

www.milvus

42



festdas

15

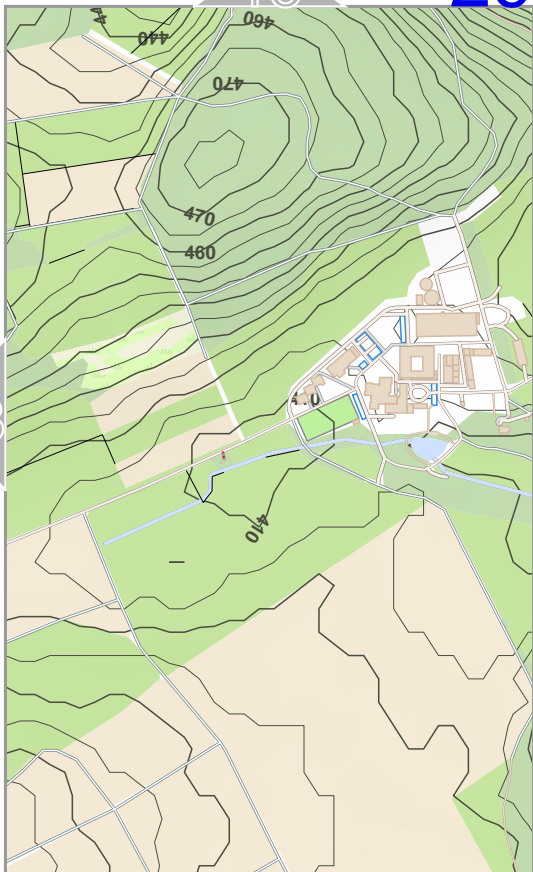
29

Map data © OpenStreetMap contributors

lon 6.70441 lat 50.39897

pdfmap_20230729_111629_festdas_6:63569_50:3679_470.pdf

lon 6.69459 lat 50.38863 [nom. scale = 1 / 1000



28

00 m 100 m

Contour interval = 5m

www.milvus

43



festdas

16

30

Map data © OpenStreetMap contributors

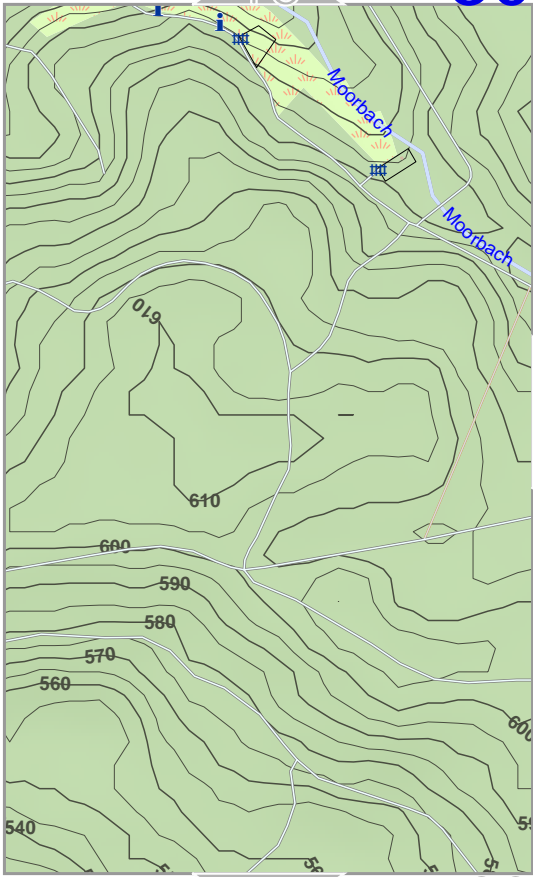
lon 6.56698 lat 50.37830 [nom. scale = 1 / 10000]

lon 6.57680 lat 50.38863

pdf

31

lon 6.57680 lat 50.38863



Contour interval = 5m

www.milvus44.de



festdas

17

31

Map data © OpenStreetMap contributors

lon 6.58662 lat 50.38863

pdf

lon 6.57680 lat 50.37830 [nom. scale = 1 / 1000

lon 6.58662 lat 50.38863

0 0 m 100 m

www.milvus.ch

4.5

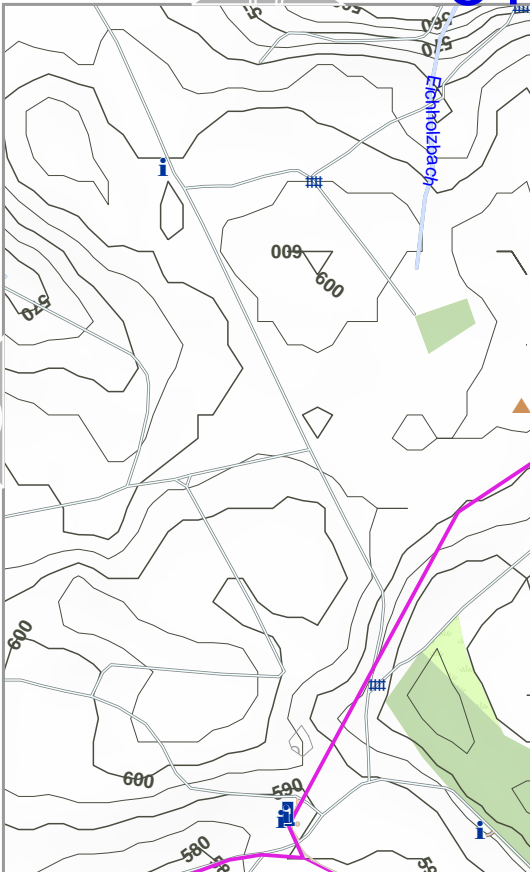
Creative Commons



Contour interval = 5m

30

32



festdas

18

32

Map data © OpenStreetMap contributors

lon 6.59643 lat 50.38863

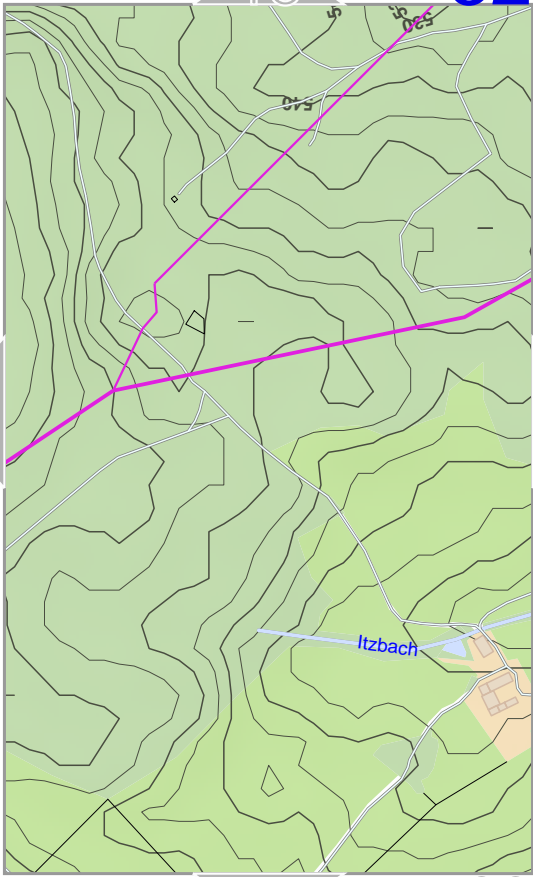
pdf

31

33

lon 6.58662 lat 50.37830 [nom. scale = 1 / 1000

9_111629_festdas_6:63569_50:3679_470.pdf



www.milvus.46.u

Contour interval = 5m



festdas

19

33

Map data © OpenStreetMap contributors

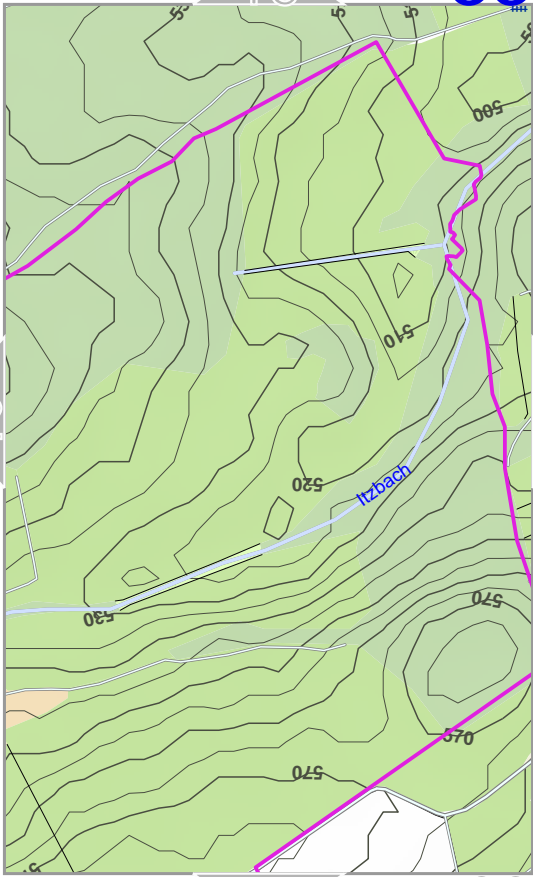
lon 6.60625 lat 50.38863

pdf

lon 6.59643 lat 50.37830 [nom. scale = 1 / 1000] pdf 09_1111629_festdas_6:63569_50:3679_470.pdf

32

34



lon 6.59643 lat 50.37830 [nom. scale = 1 / 1000]



www.milvus

47



Contour interval = 5m

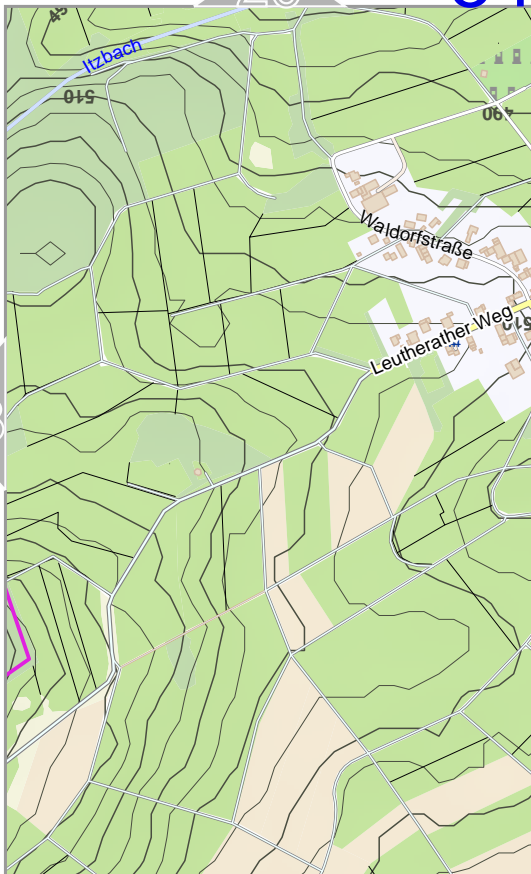
festdas

20

34

Map data © OpenStreetMap contributors

lon 6.60625 lat 50.37830 [nom. scale = 1 / 1000



lon 6.61606 lat 50.38863

pdf

lon 6.63569 lat 50.3679

470.pdf

33

35

00 m 100 m



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48



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Contour interval = 5m

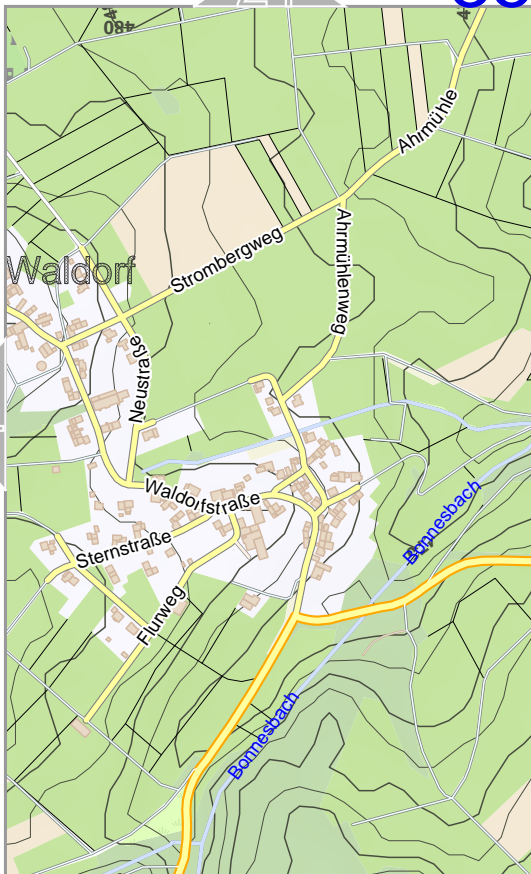
festdas

21

35

Map data © OpenStreetMap contributors

lon 6.61606 lat 50.37830 | nom. scale = 1 / 1000



lon 6.62588 lat 50.38863

pdf

lon 6.63569 lat 50.3679 | 470.pdf

00 m 100 m



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Contour interval = 5m

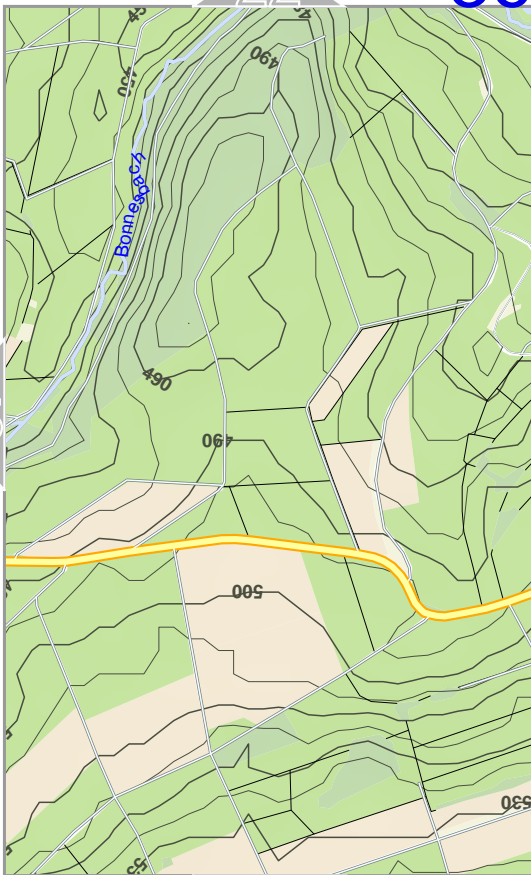
49

festdas

22

36

Map data © OpenStreetMap contributors



lon 6.63570 lat 50.38863

pdf

9_111629_festdas_6.63569_50.3679_470.pdf

lon 6.62588 lat 50.37830 [nom. scale = 1 / 1000

00 m 100 m



Contour interval = 5m

www.milvu.50.u

5.0



festdas

23

37

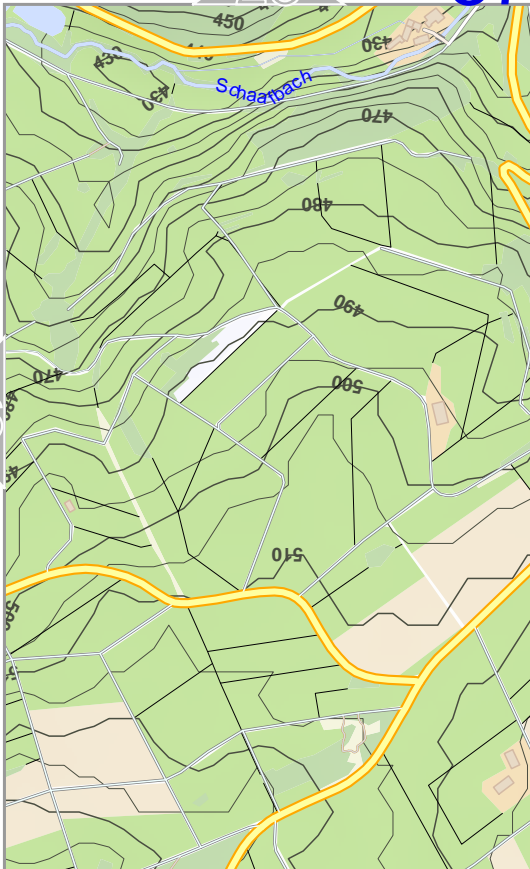
Map data © OpenStreetMap contributors

lon 6.63570 lat 50.37830 [nom. scale = 1 / 1000

lon 6.64551 lat 50.38863

pdf

lon 6.63569 lat 50.3679 [470.pdf



www.milvu.

51



Contour interval = 5m

festdas

24

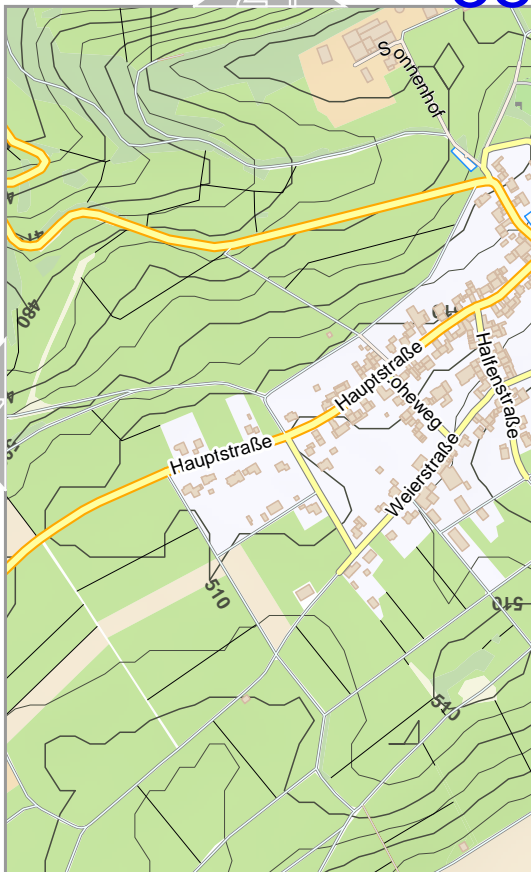
38

Map data © OpenStreetMap contributors

lon 6.65533 lat 50.38863

pdf

lon 6.64551 lat 50.37830 [nom. scale = 1 / 1000] pdf 6.63569_50.3679_470.pdf



lon 6.64551 lat 50.37830 [nom. scale = 1 / 1000]

00 m 100 m

Contour interval = 5m

www.milvu.52

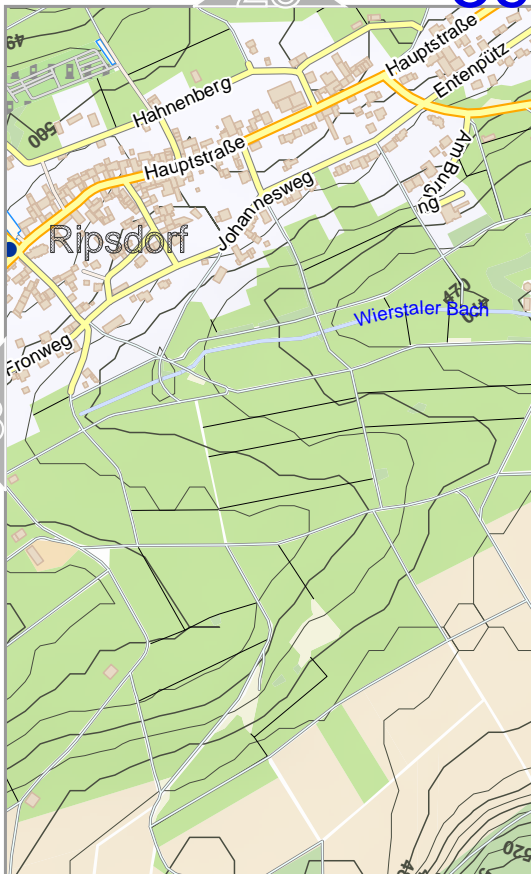


festdas

25

39

Map data © OpenStreetMap contributors



lon 6.66514 lat 50.38863

pdf

lon 6.65533 lat 50.37830 [nom. scale = 1 / 1000]

www.milvu.53

00 m 100 m

Contour interval = 5m

www.milvu.53



53

festdas

26

40

Map data © OpenStreetMap contributors

lon 6.66514 lat 50.37830 [nom. scale = 1 / 1000

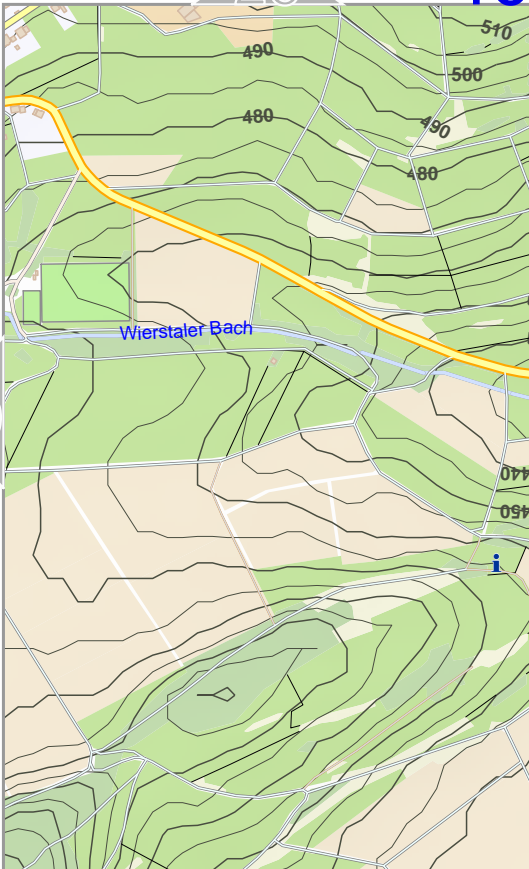
lon 6.67496 lat 50.38863

pdf

lon 6.66514 lat 50.37830 [nom. scale = 1 / 1000

39

41



www.milvu.54

Contour interval = 5m



54

festdas

27

41

Map data © OpenStreetMap contributors

lon 6.68477 lat 50.38863

pdf

lon 6.67496 lat 50.37830 [nom. scale = 1 / 1000

lon 6.68477 lat 50.38863 festdas_6.63569_50.3679_470.pdf



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42



www.milvu.55.nu



Contour interval = 5m

festdas

28

42

Map data © OpenStreetMap contributors

lon 6.69459 lat 50.38863

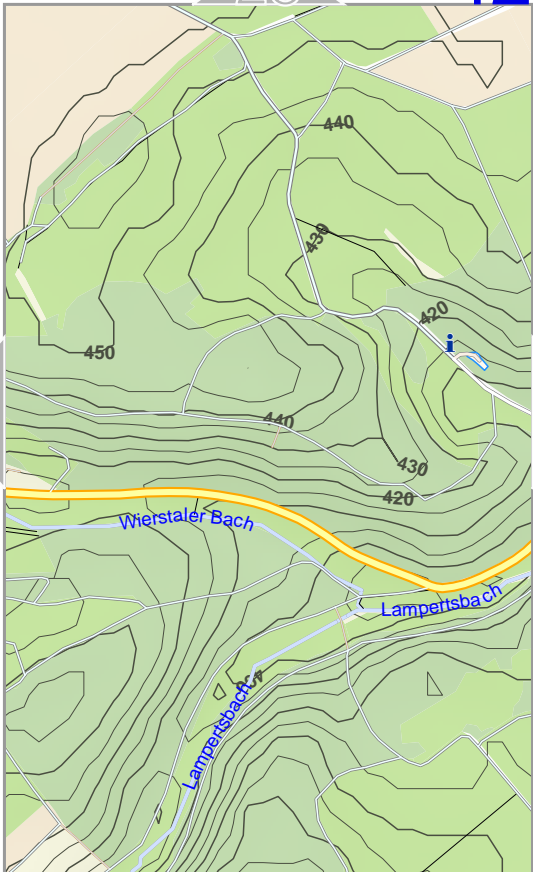
pdf

41

lon 6.68477 lat 50.37830 [nom. scale = 1 / 1000

9.111629_festdas_6.63569_50.3679_470.pdf

43



www.milvu.5.6.u

Contour interval = 5m



festdas

29

43

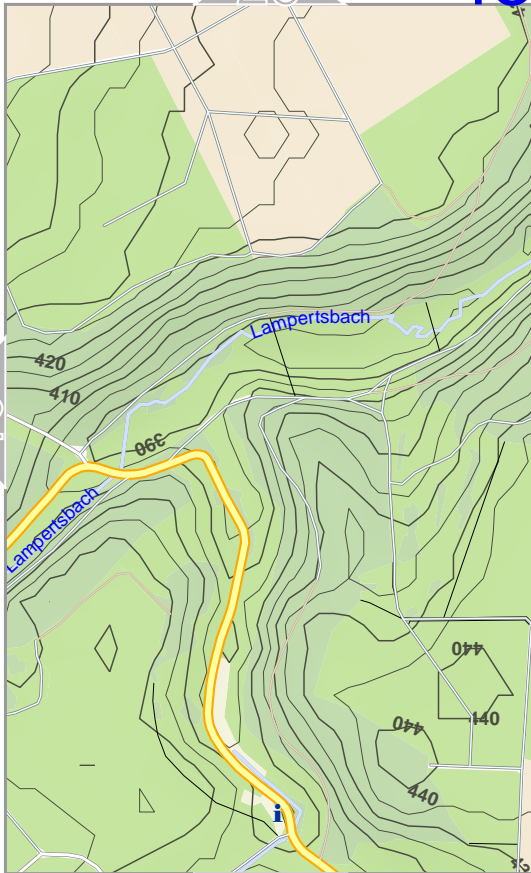
Map data © OpenStreetMap contributors

lon 6.70441 lat 50.38863

pdfmap_20230729_111629_festdas_6:63569_50:3679_470.pdf

lon 6.69459 lat 50.37830 [nom. scale = 1 / 1000

42



www.milvu.57



Contour interval = 5m

festdas

30

44

Map data © OpenStreetMap contributors

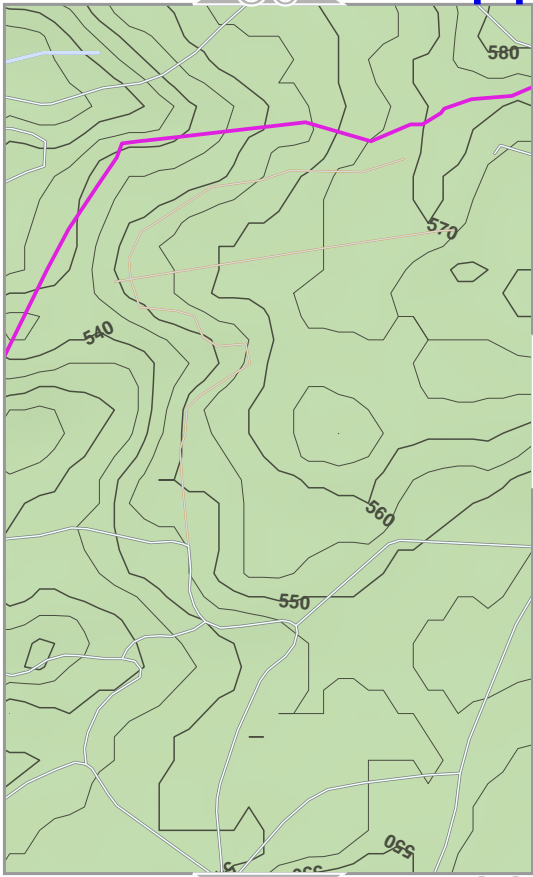
lon 6.57680 lat 50.37830

pdf

45

lon 6.56698 lat 50.36796 [nom. scale = 1 / 10000]

lon 6.57680 lat 50.37830 festdas_6.63569_50.36796_470.pdf



0 0 m 100 m

Contour interval = 5m

www.milvu.5.8



festdas

31

45

Map data © OpenStreetMap contributors

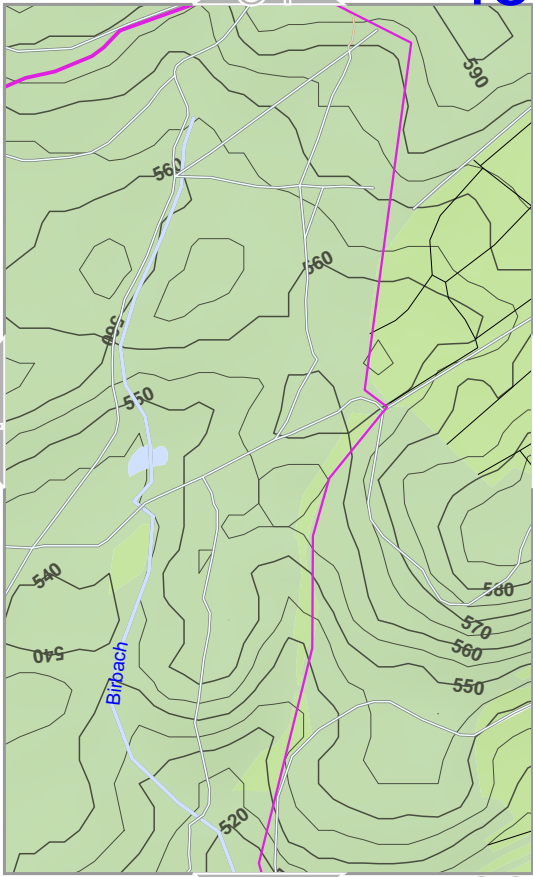
lon 6.58662 lat 50.37830

pdf

lon 6.57680 lat 50.36796 [nom. scale = 1 / 1000]

44

46



www.milvu.59.u

Contour interval = 5m



festdas

32

46

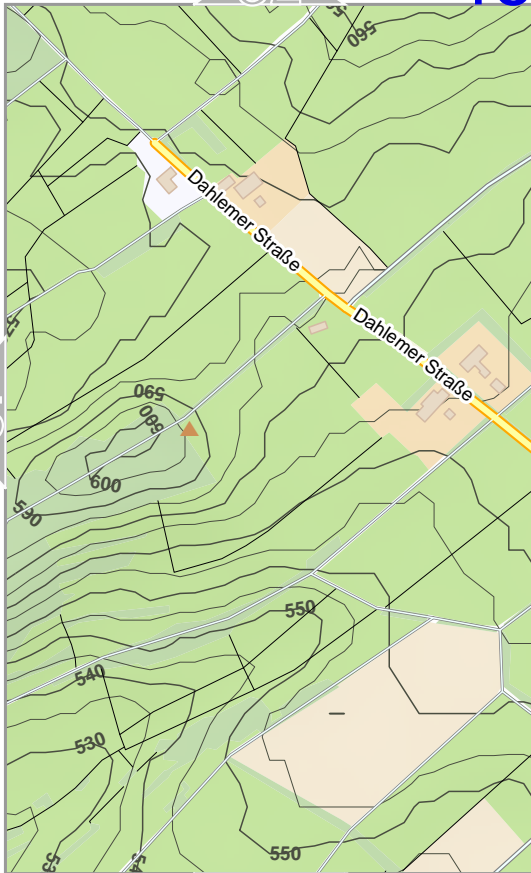
Map data © OpenStreetMap contributors

lon 6.59643 lat 50.37830

pdf

lon 6.58662 lat 50.36796 [nom. scale = 1 / 1000

lon 6.58662 lat 50.36796 [nom. scale = 1 / 1000



45

47



www.milvu.

6.0



Contour interval = 5m

festdas

33

47

Map data © OpenStreetMap contributors

lon 6.60625 lat 50.37830

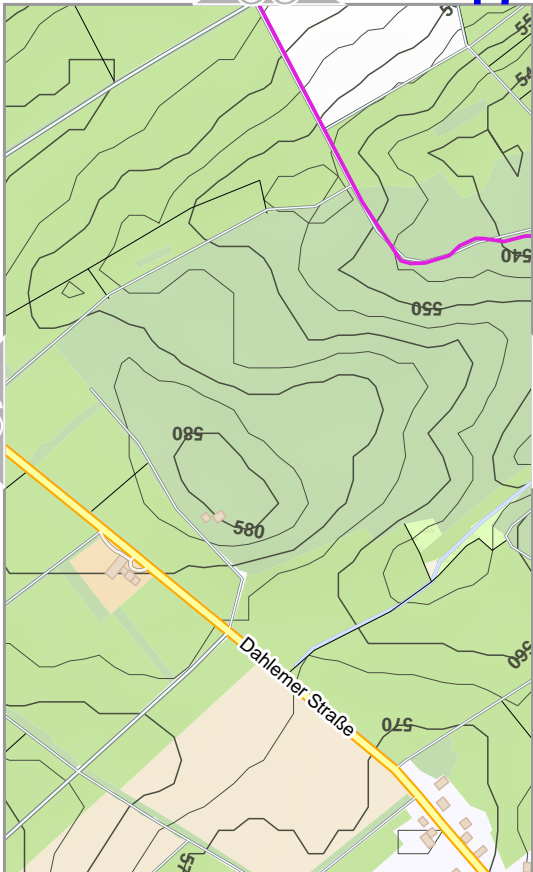
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lon 6.59643 lat 50.36796 [nom. scale = 1 / 1000

lon 6.611629 lat 50.36796 festdas_6.63569_50.3679_470.pdf

48



www.milvu.

61



Contour interval = 5m

festdas

34

48

Map data © OpenStreetMap contributors

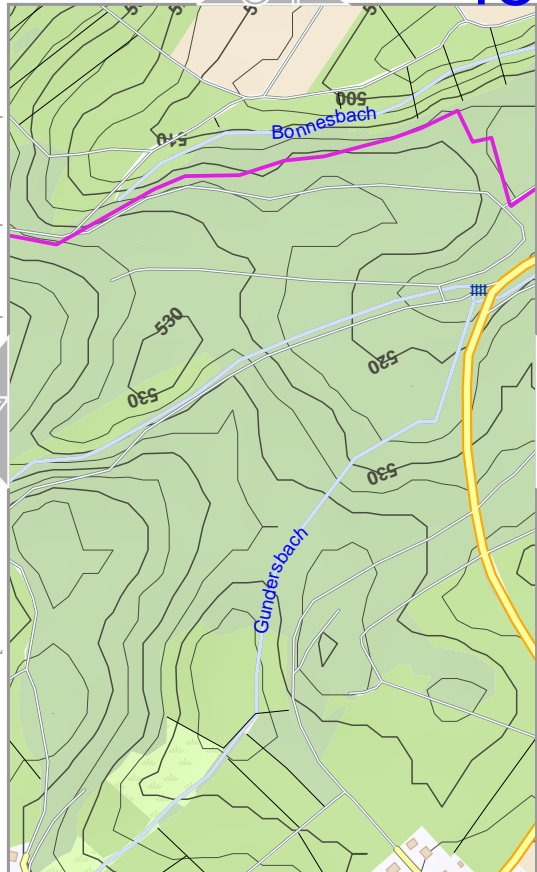
lon 6.61606 lat 50.37830

pdf

lon 6.60625 lat 50.36796 [nom. scale = 1 / 1000] pdf 111629_festdas_6:63569_50:3679_470.pdf

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49



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62



Contour interval = 5m

festdas

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49

Map data © OpenStreetMap contributors

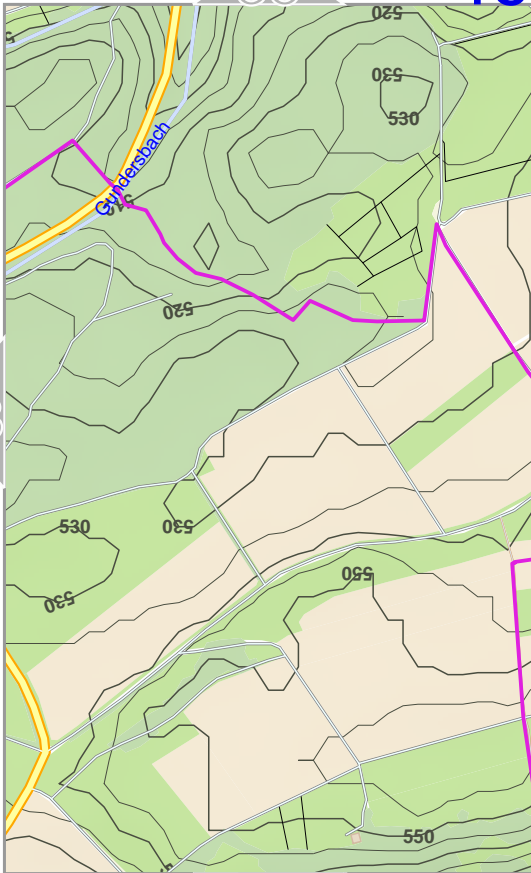
lon 6.62588 lat 50.37830

pdf

lon 6.61606 lat 50.36796 [nom. scale = 1 / 1000]
lon 6.63569 lat 50.3679 470.pdf

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50



00 m 100 m

www.milvu.

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Contour interval = 5m

festdas

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50

Map data © OpenStreetMap contributors

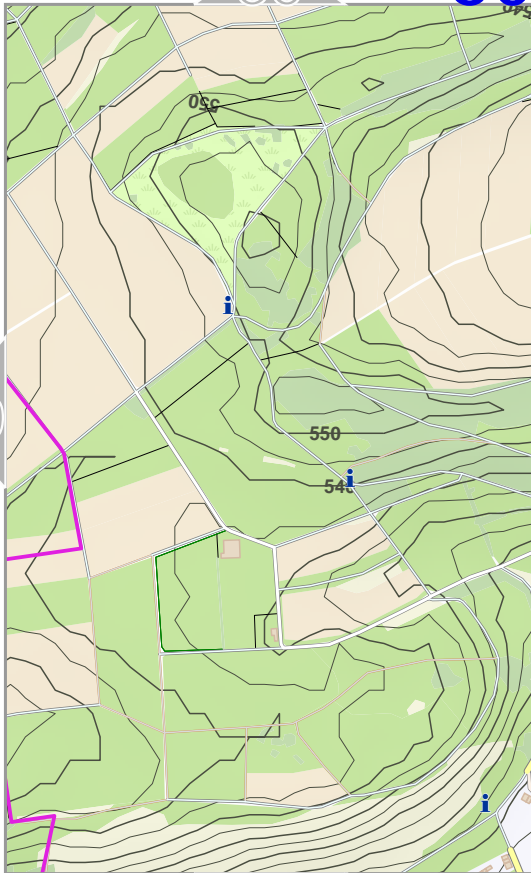
lon 6.63570 lat 50.37830

pdf

lon 6.62588 lat 50.36796 [nom. scale = 1 / 1000]
lon 6.63569 festdas_6.63569_50.3679_470.pdf

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51



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Contour interval = 5m

festdas

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Map data © OpenStreetMap contributors

lon 6.64551 lat 50.37830

pdf

lon 6.63570 lat 50.36796 [nom. scale = 1 / 1000] pdf 111629_festdas_6.63569_50.3679_470.pdf



lon 6.63570 lat 50.36796 [nom. scale = 1 / 1000]

00 m 100 m

Contour interval = 5m

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festdas

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52

Map data © OpenStreetMap contributors

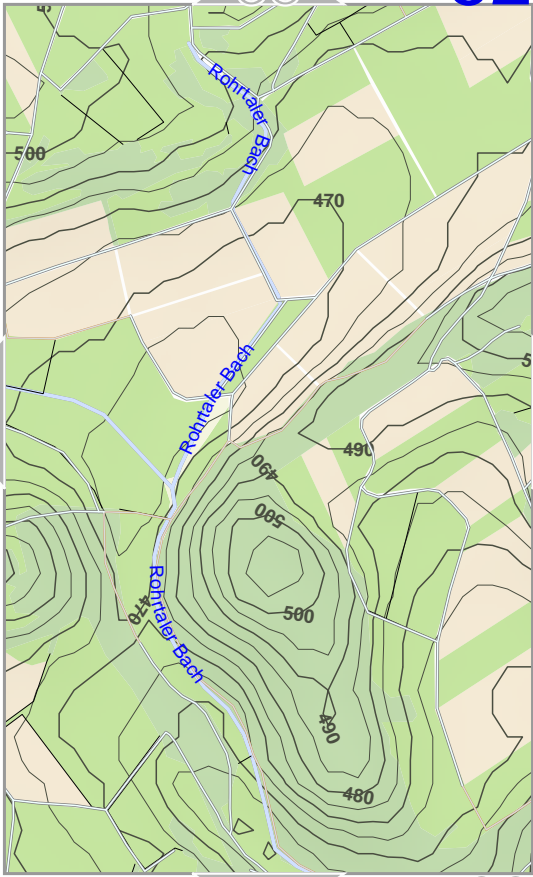
lon 6.655533 lat 50.37830

pdf

lon 6.64551 lat 50.36796 [nom. scale = 1 / 1000]

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53



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Contour interval = 5m



festdas

39

53

Map data © OpenStreetMap contributors

lon 6.66514 lat 50.37830

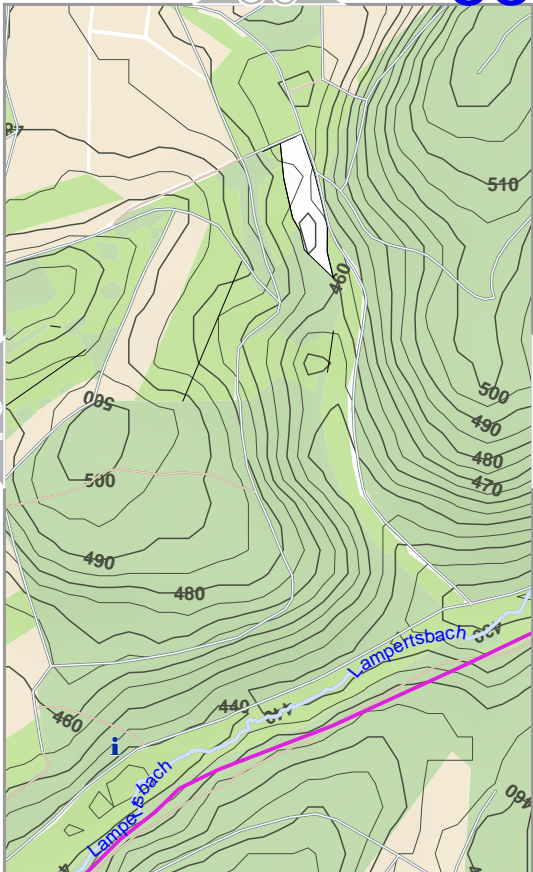
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lon 6.65533 lat 50.36796 [nom. scale = 1 / 1000

9.111629_festdas_6.63569_50.3679_470.pdf

54



www.milvu.67



Contour interval = 5m

festdas

40

54

Map data © OpenStreetMap contributors

lon 6.67496 lat 50.37830

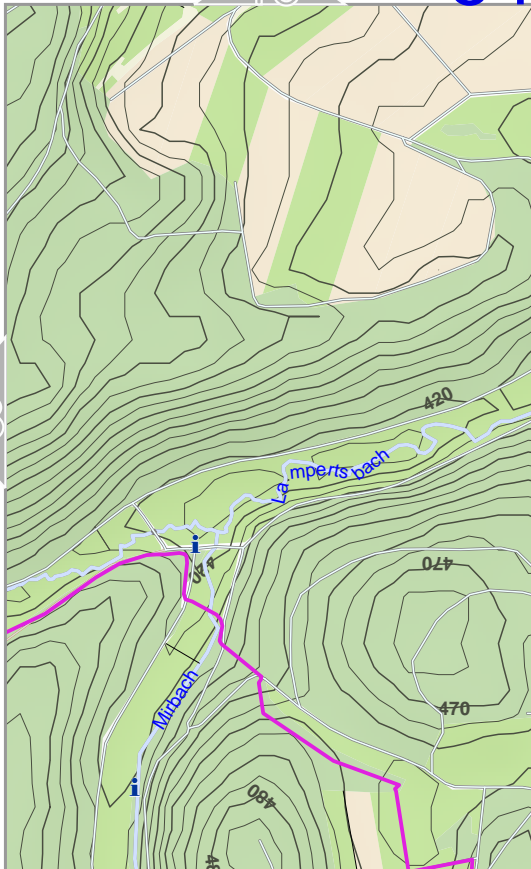
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lon 6.66514 lat 50.36796 [nom. scale = 1 / 1000

lon 6.67496 lat 50.37830 festdas_6.63569_50.3679_470.pdf

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00 m 100 m

www.milvu...

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Contour interval = 5m

festdas

41

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Map data © OpenStreetMap contributors

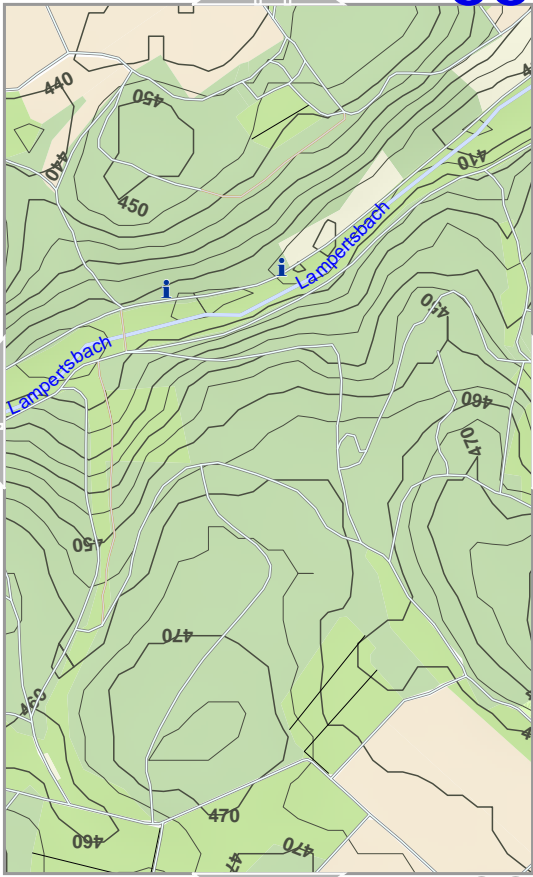
lon 6.68477 lat 50.37830

pdf

lon 6.67496 lat 50.36796 [nom. scale = 1 / 1000]
www.milvu...
9.111629_festdas_6.63569_50.3679_470.pdf

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56



Contour interval = 5m

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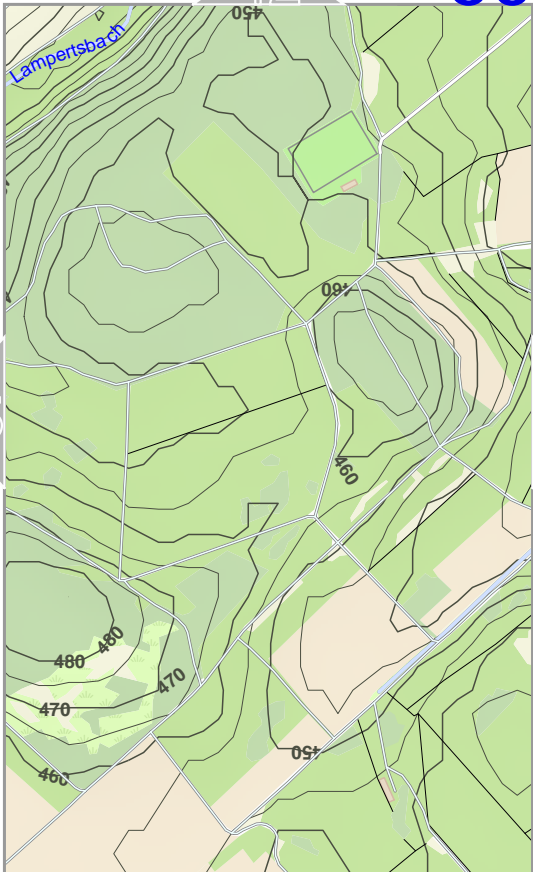
42

Map data © OpenStreetMap contributors

lon 6.69459 lat 50.37830

pdf

lon 6.68477 lat 50.36796 [nom. scale = 1 / 1000]



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Contour interval = 5m

festdas

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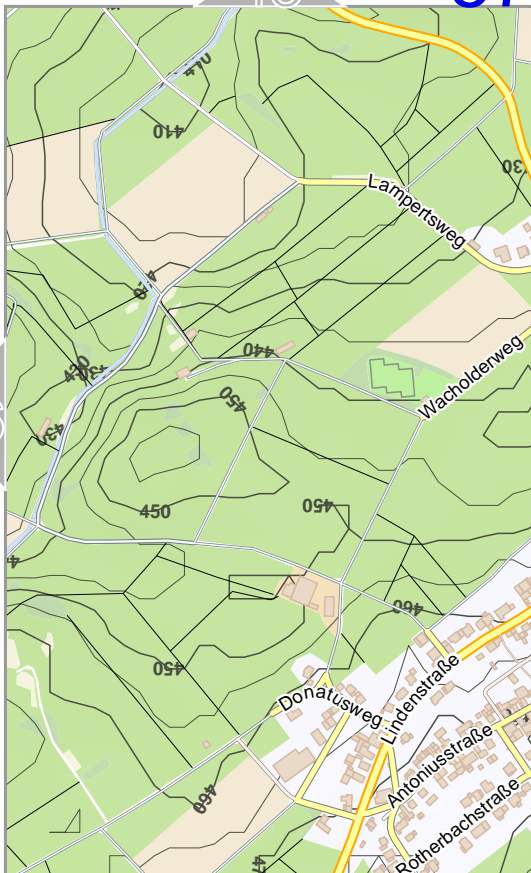
57

Map data © OpenStreetMap contributors

lon 6.70441 lat 50.37830

pdfmap_20230729_111629_festdas_6:63569_50:3679_470.pdf

lon 6.69459 lat 50.36796 [nom. scale = 1 / 1000



00 m 100 m

Contour interval = 5m

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festdas

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Map data © OpenStreetMap contributors

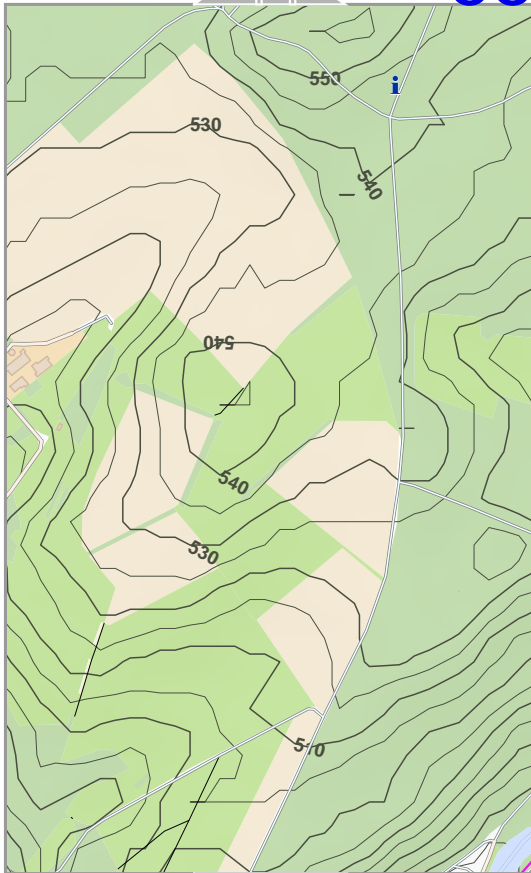
lon 6.57680 lat 50.36796

lon 6.56698 lat 50.35762 [nom. scale = 1 / 10000]

pdf

59

99_111629_festdas_6:63569_50.3679_470.pdf



00 m 100 m



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Contour interval = 5m

festdas

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59

Map data © OpenStreetMap contributors

lon 6.58662 lat 50.36796

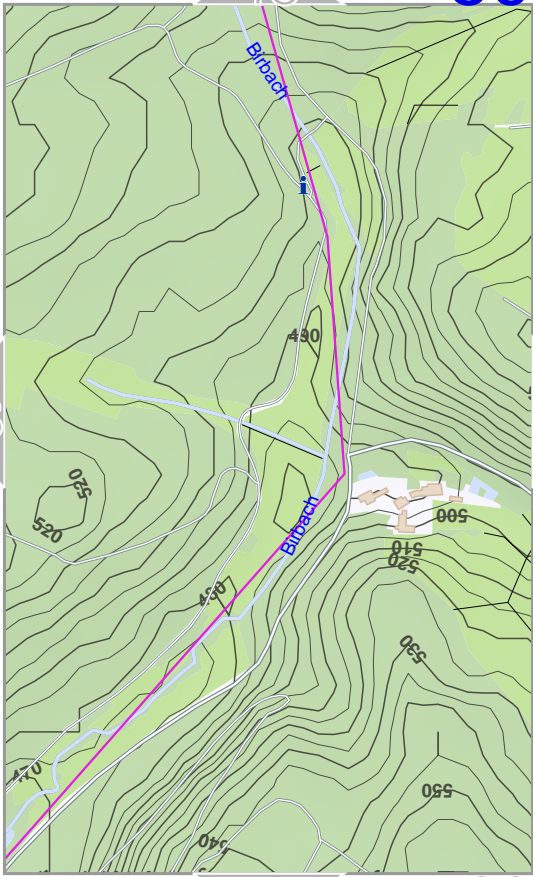
pdf

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lon 6.57680 lat 50.35762 [nom. scale = 1 / 1000

lon 6.58662 lat 50.36796



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73



Contour interval = 5m

festdas

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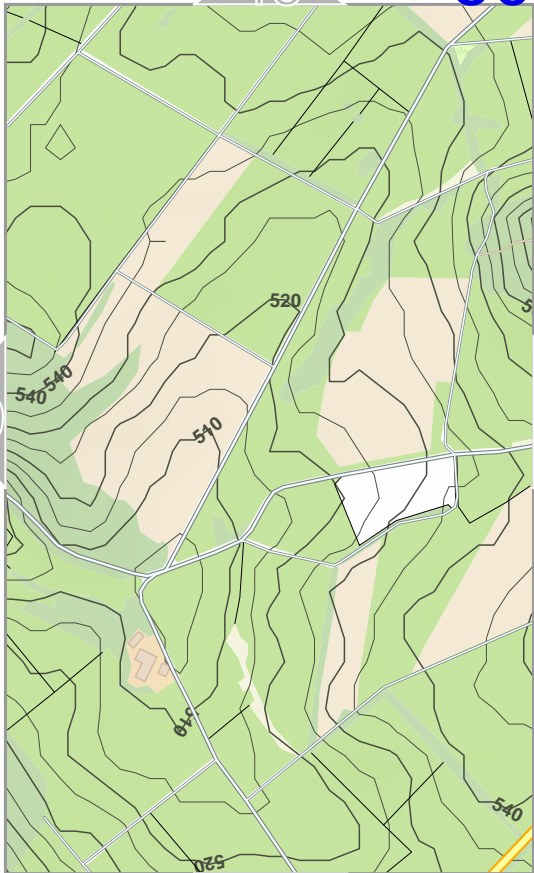
60

Map data © OpenStreetMap contributors

lon 6.59643 lat 50.36796

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lon 6.58662 lat 50.35762 [nom. scale = 1 / 1000] pdf



lon 6.58662 lat 50.35762 [nom. scale = 1 / 1000] pdf



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Contour interval = 5m

festdas

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61

Map data © OpenStreetMap contributors

lon 6.60625 lat 50.36796

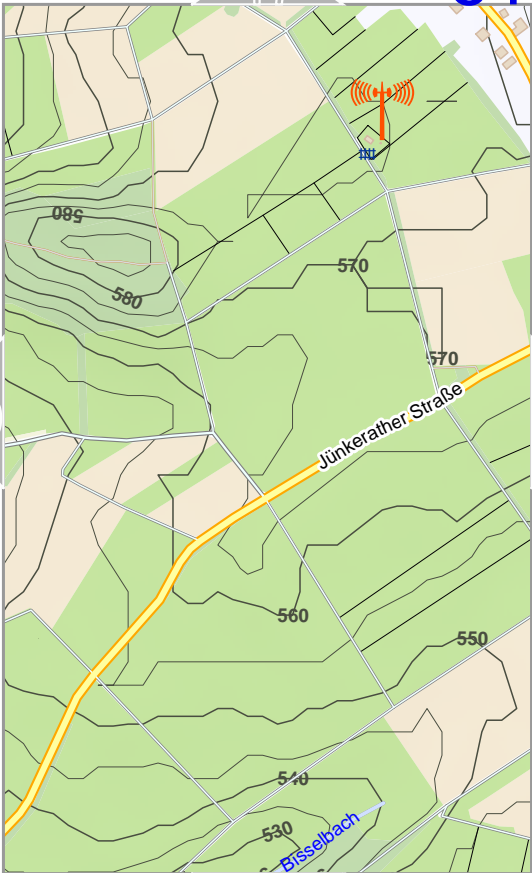
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lon 6.59643 lat 50.35762 [nom. scale = 1 / 1000

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lon 6.611629 lat 50.36796 festdas_6.63569_50.36796_470.pdf



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Contour interval = 5m

festdas

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Map data © OpenStreetMap contributors

lon 6.60625 lat 50.35762 [nom. scale = 1 / 1000

lon 6.61606 lat 50.36796

pdf

lon 6.611629 lat 50.36796 festdas_6.63569_50.36796_470.pdf



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0 0 m 100 m

Contour interval = 5m

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Map data © OpenStreetMap contributors

lon 6.61606 lat 50.35762 [nom. scale = 1 / 1000

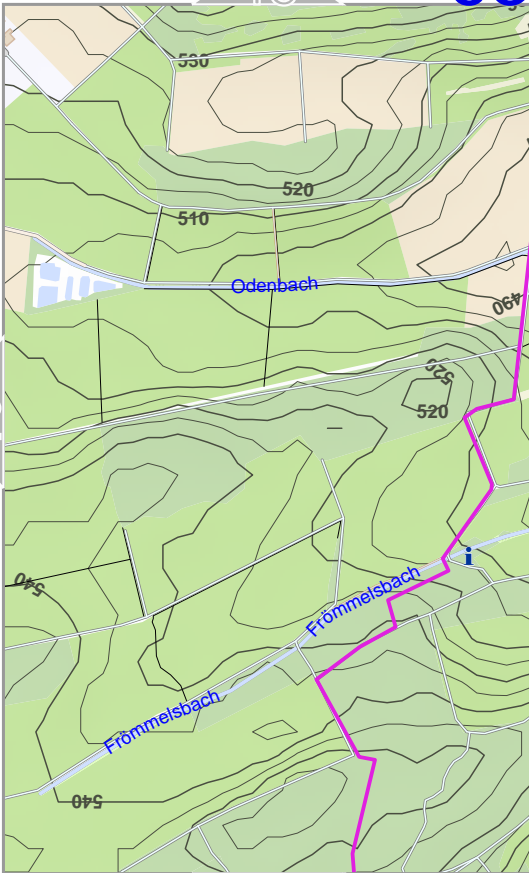
lon 6.62588 lat 50.36796

pdf

lon 6.63569 lat 50.36796 470.pdf

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Contour interval = 5m

festdas

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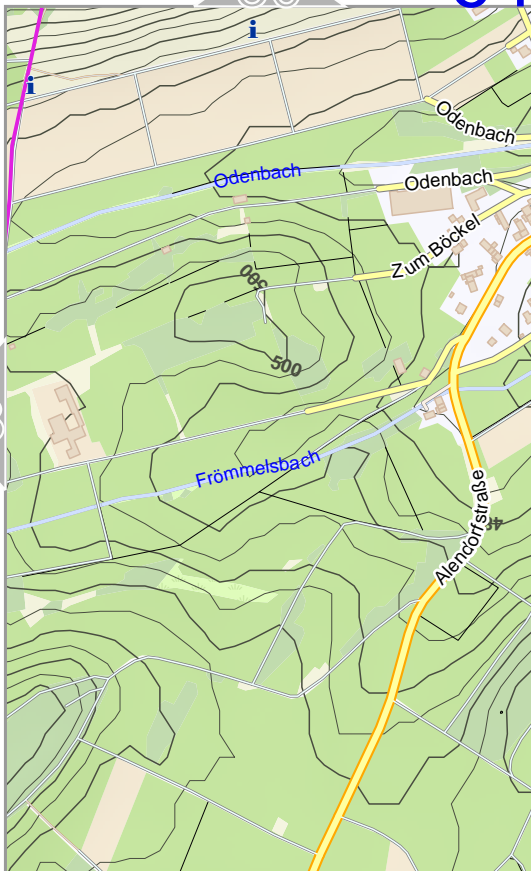
Map data © OpenStreetMap contributors

lon 6.62588 lat 50.35762 [nom. scale = 1 / 1000

lon 6.63570 lat 50.36796

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lon 6.63569 lat 50.36796 [470.pdf



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Contour interval = 5m

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lon 6.64551 lat 50.36796

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lon 6.63570 lat 50.35762 [nom. scale = 1 / 1000]

lon 6.63569 lat 50.3679

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Contour interval = 5m

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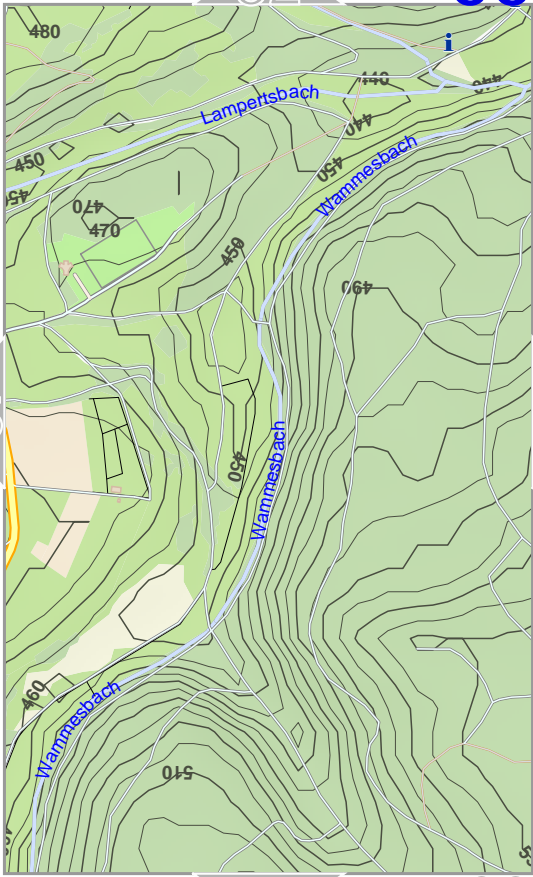
66

Map data © OpenStreetMap contributors

lon 6.65533 lat 50.36796

pdf

lon 6.64551 lat 50.35762 [nom. scale = 1 / 1000]
9.111629_festdas_6.63569_50.3679_470.pdf



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Contour interval = 5m

festdas

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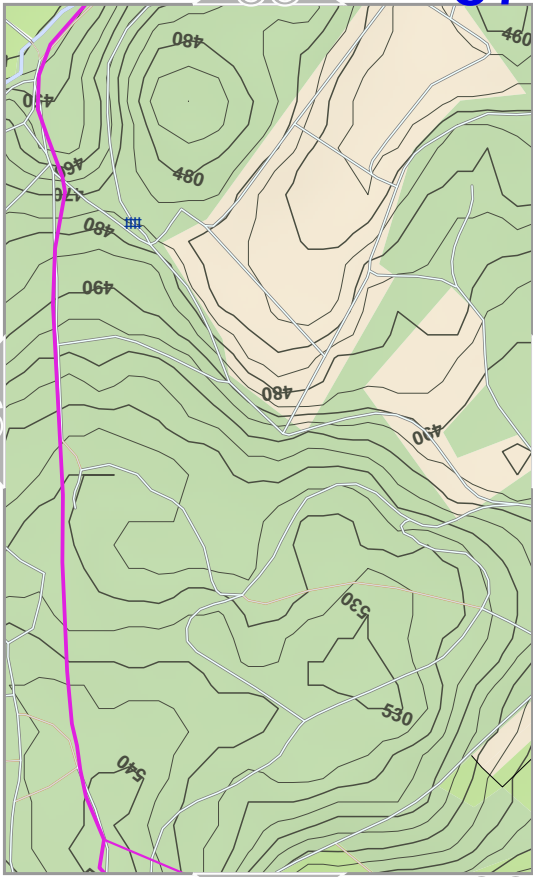
67

Map data © OpenStreetMap contributors

lon 6.66514 lat 50.36796

pdf

lon 6.65533 lat 50.35762 [nom. scale = 1 / 1000]



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Contour interval = 5m



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Map data © OpenStreetMap contributors

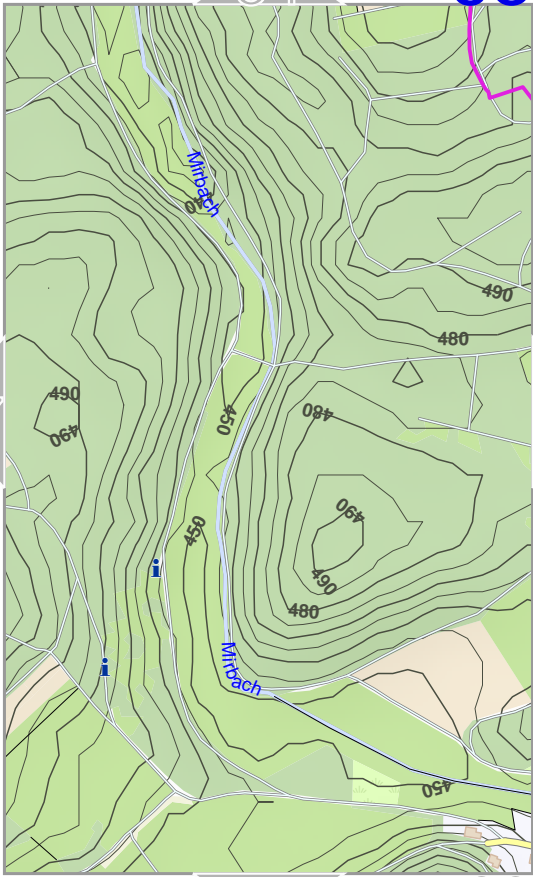
lon 6.67496 lat 50.36796

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lon 6.66514 lat 50.35762 [nom. scale = 1 / 1000]

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Contour interval = 5m

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Map data © OpenStreetMap contributors

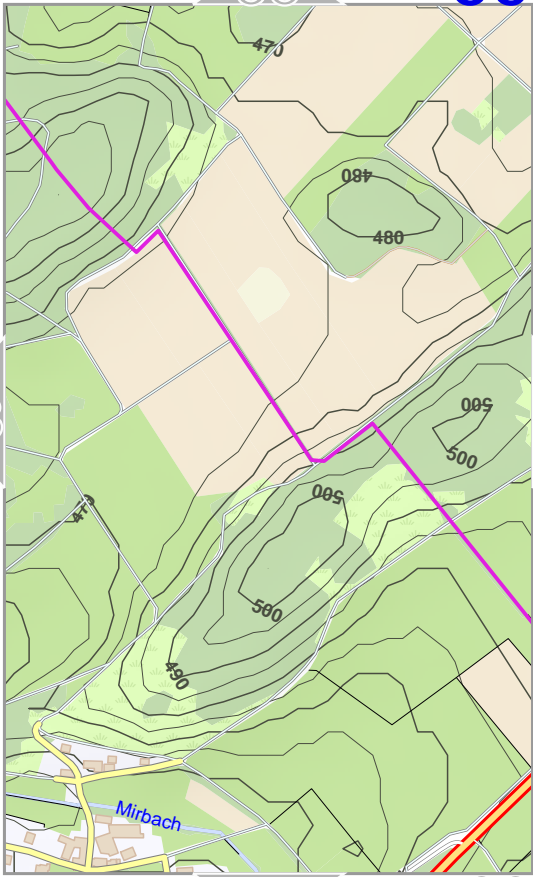
lon 6.68477 lat 50.36796

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lon 6.67496 lat 50.35762 [nom. scale = 1 / 1000]
9_111629_festdas_6:63569_50.3679_470.pdf

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Contour interval = 5m

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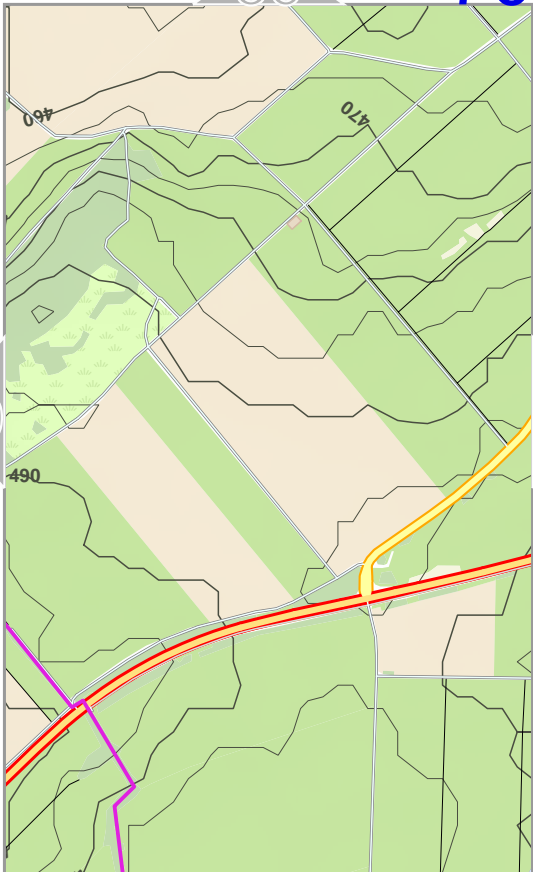
lon 6.69459 lat 50.36796

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lon 6.68477 lat 50.35762 [nom. scale = 1 / 1000]
lon 6.69459 lat 50.36796
festdas_6.63569_50.3679_470.pdf

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Contour interval = 5m

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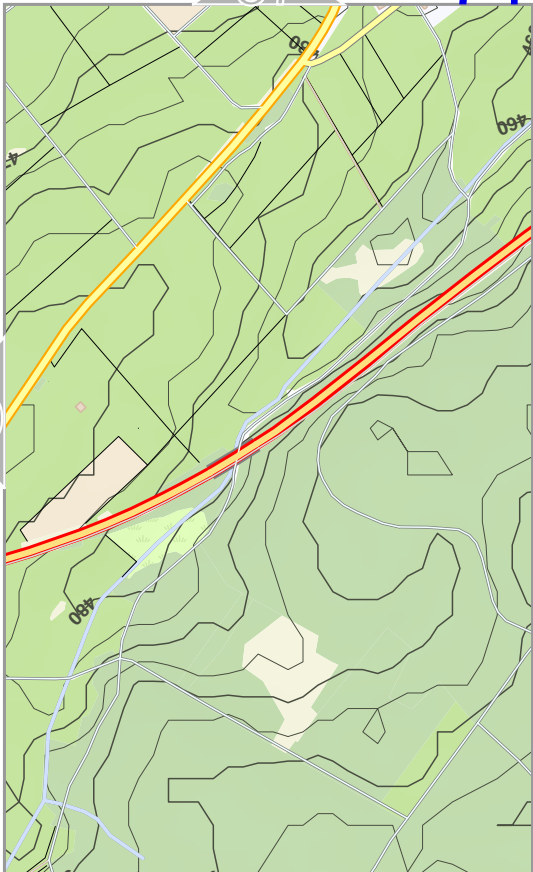
Map data © OpenStreetMap contributors

lon 6.70441 lat 50.36796

pdfmap_20230729_111629_festdas_6:63569_50.3679_470.pdf

lon 6.69459 lat 50.35762 [nom. scale = 1 / 1000

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Contour interval = 5m

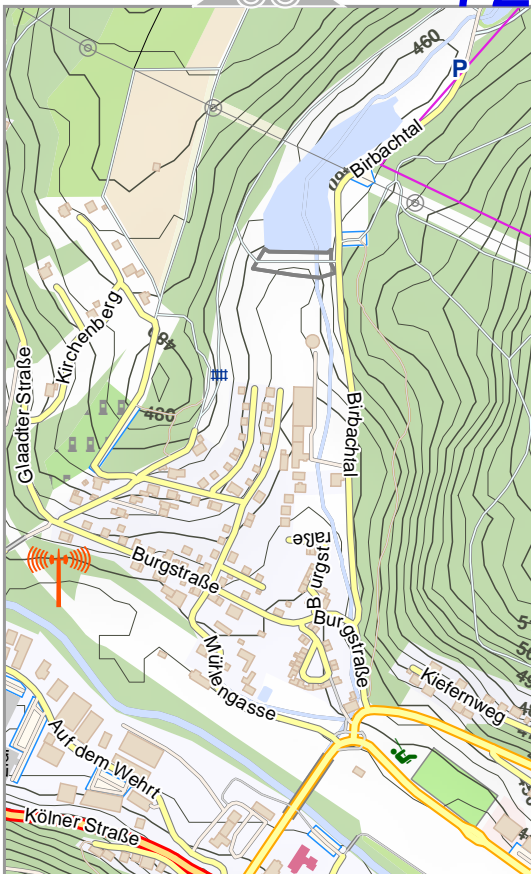
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58

72

Map data © OpenStreetMap contributors

lon 6.56698 lat 50.34728 [nom. scale = 1 / 10000]



lon 6.57680 lat 50.35762

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lon 6.56698 lat 50.34728 [nom. scale = 1 / 10000]

lon 6.56698 lat 50.34728 [nom. scale = 1 / 10000]

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Contour interval = 5m

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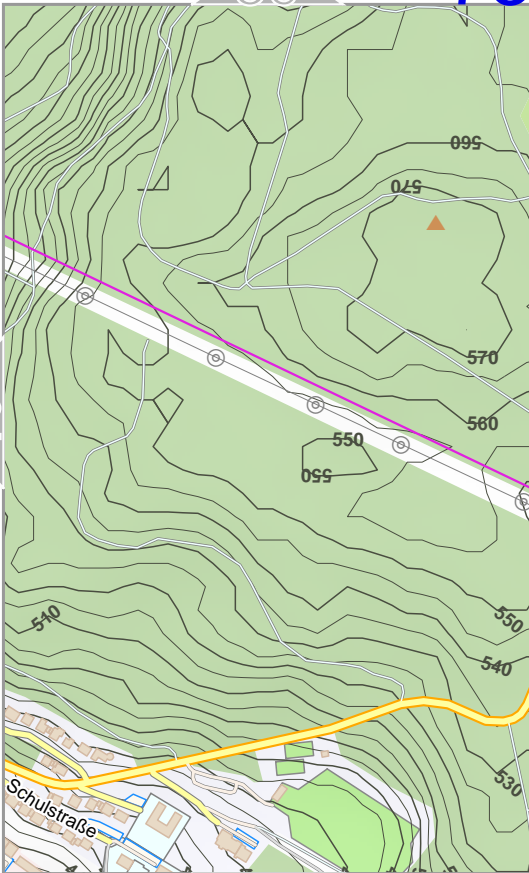
73

Map data © OpenStreetMap contributors

lon 6.58662 lat 50.35762

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lon 6.57680 lat 50.34728 | nom. scale = 1 / 1000



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00 m 100 m

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Contour interval = 5m

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Map data © OpenStreetMap contributors

lon 6.59643 lat 50.35762

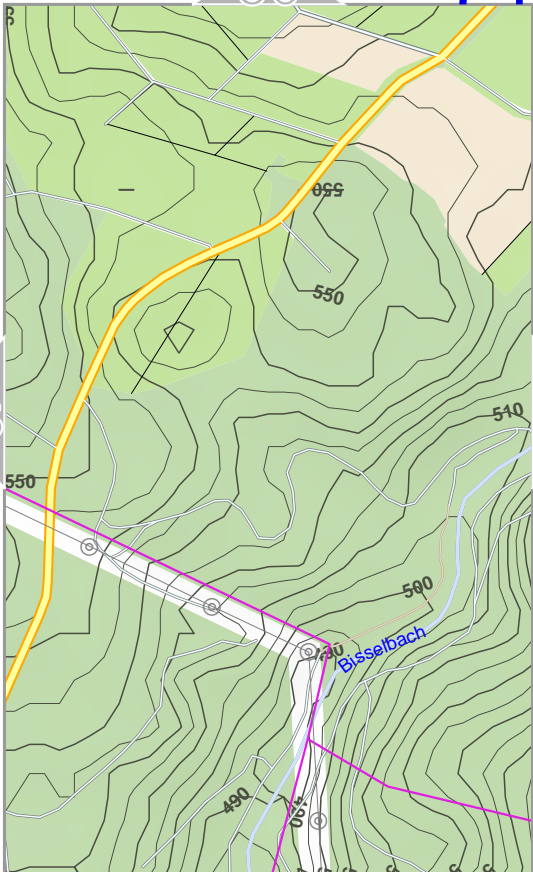
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lon 6.58662 lat 50.34728 [nom. scale = 1 / 1000

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Contour interval = 5m

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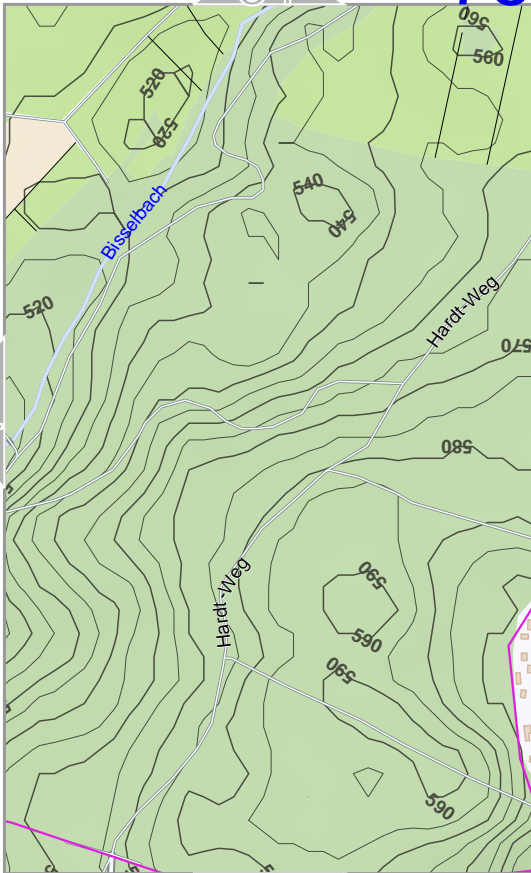
lon 6.60625 lat 50.35762

pdf

lon 6.59643 lat 50.34728 [nom. scale = 1 / 1000]
lon 6.63569 lat 50.3679 470.pdf

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Contour interval = 5m



festdas

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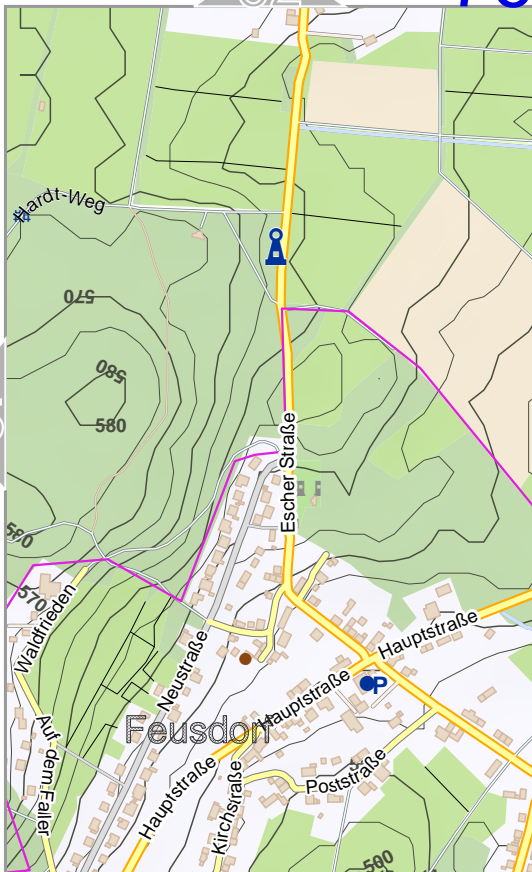
Map data © OpenStreetMap contributors

lon 6.61606 lat 50.35762

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lon 6.61629 lat 50.35762

lon 6.60625 lat 50.34728 [nom. scale = 1 / 1000]



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Contour interval = 5m

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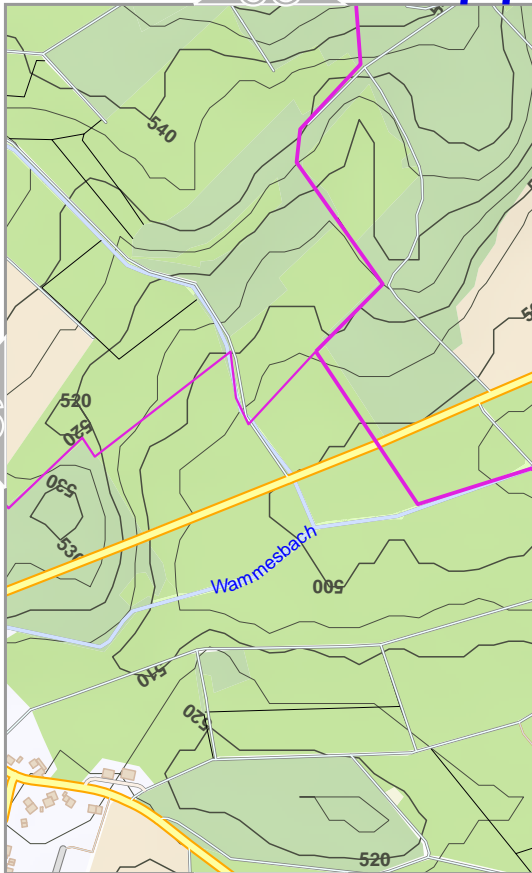
lon 6.62588 lat 50.35762

pdf

lon 6.61606 lat 50.34728 [nom. scale = 1 / 1000]
lon 6.63569 lat 50.3679 470.pdf

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Contour interval = 5m

festdas

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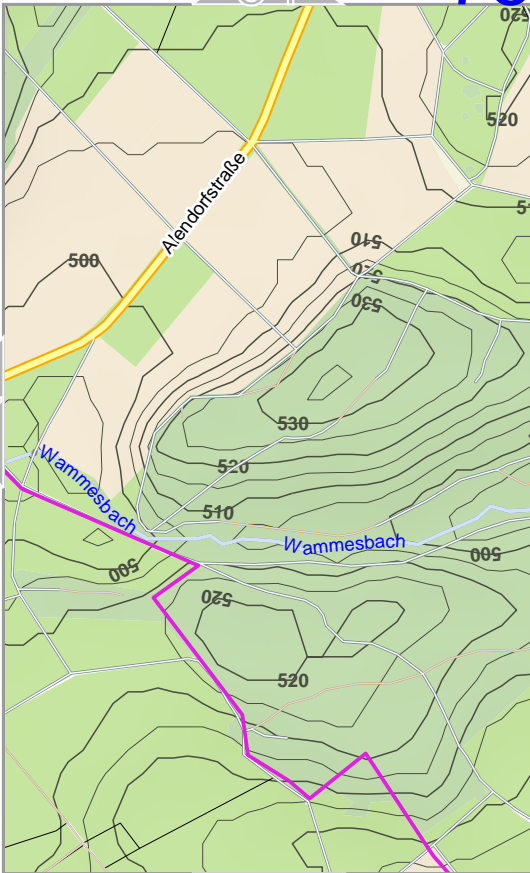
78

Map data © OpenStreetMap contributors

lon 6.63570 lat 50.35762

pdf

lon 6.62588 lat 50.34728 [nom. scale = 1 / 1000] pdf 6.63569_50.3679_470.pdf



lon 6.62588 lat 50.34728 [nom. scale = 1 / 1000]

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Contour interval = 5m

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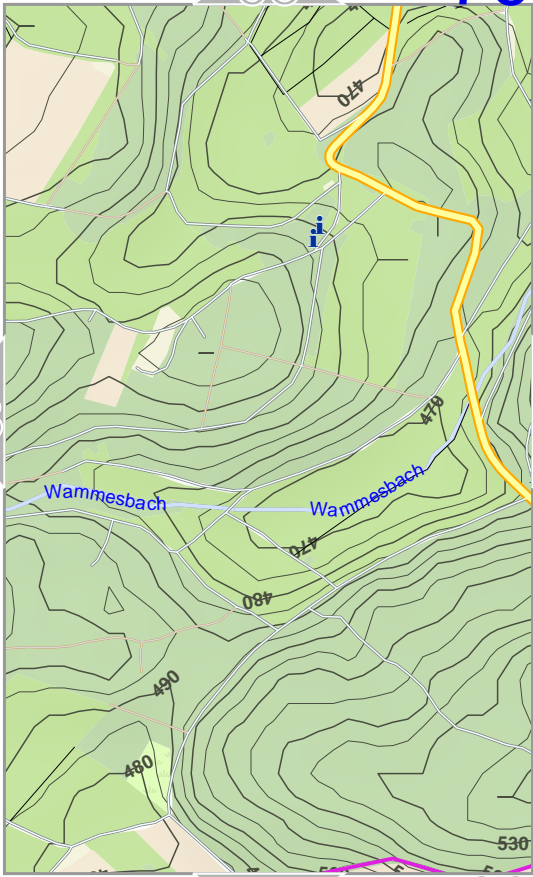
lon 6.64551 lat 50.35762

pdf

lon 6.63570 lat 50.34728 [nom. scale = 1 / 1000]

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Contour interval = 5m

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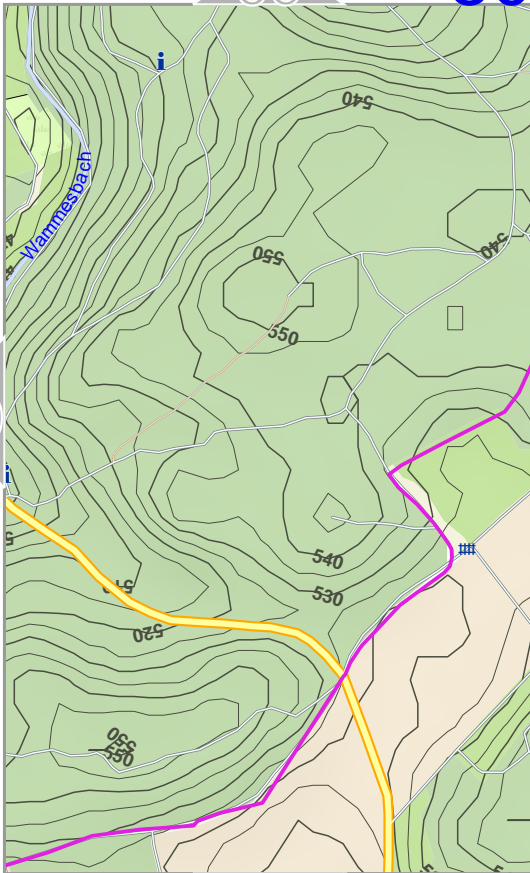
Map data © OpenStreetMap contributors

lon 6.64551 lat 50.34728 [nom. scale = 1 / 1000

lon 6.65533 lat 50.35762

pdf

lon 6.63569 lat 50.36794 [nom. scale = 1 / 1000



0 0 m 100 m

Contour interval = 5m

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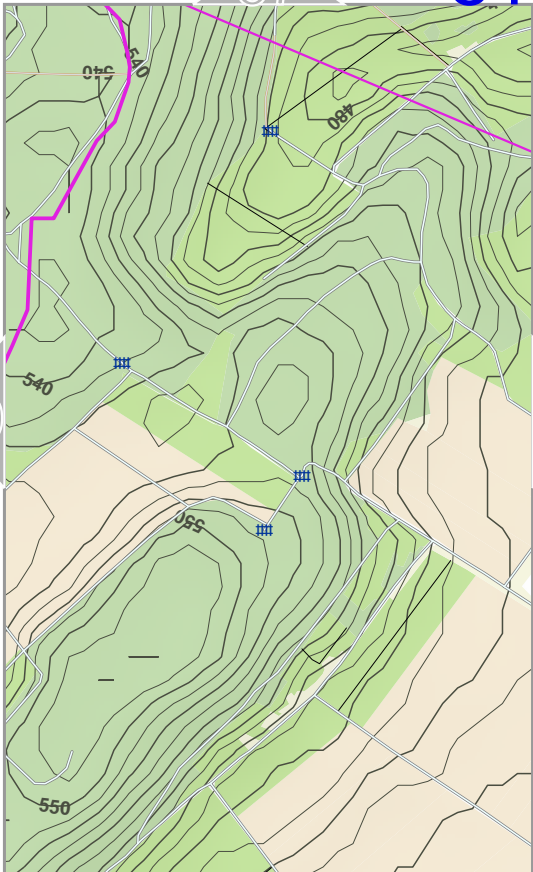
81

Map data © OpenStreetMap contributors

lon 6.66514 lat 50.35762

pdf

lon 6.65533 lat 50.34728 [nom. scale = 1 / 1000] pdf



lon 6.65533 lat 50.34728 [nom. scale = 1 / 1000]

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Contour interval = 5m

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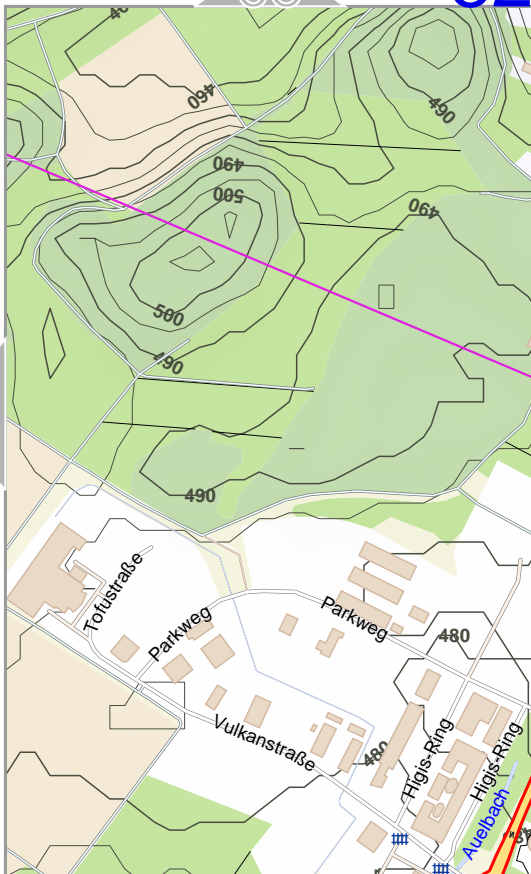
Map data © OpenStreetMap contributors

lon 6.67496 lat 50.35762

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lon 6.66514 lat 50.34728 [nom. scale = 1 / 1000

lon 6.66514 lat 50.34728 [nom. scale = 1 / 1000



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Contour interval = 5m



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Map data © OpenStreetMap contributors

lon 6.67496 lat 50.34728 [nom. scale = 1 / 1000

lon 6.68477 lat 50.35762

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lon 6.68477 lat 50.35762

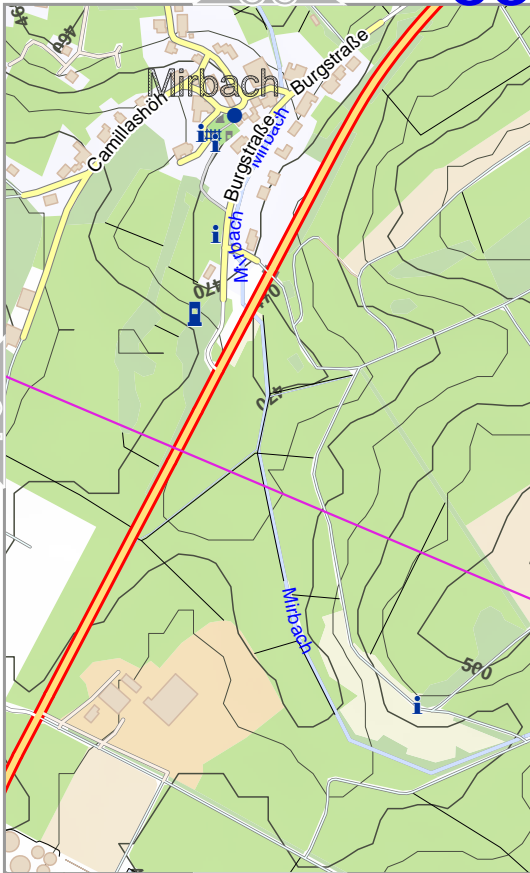
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Contour interval = 5m

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festdas

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Map data © OpenStreetMap contributors

lon 6.69459 lat 50.35762

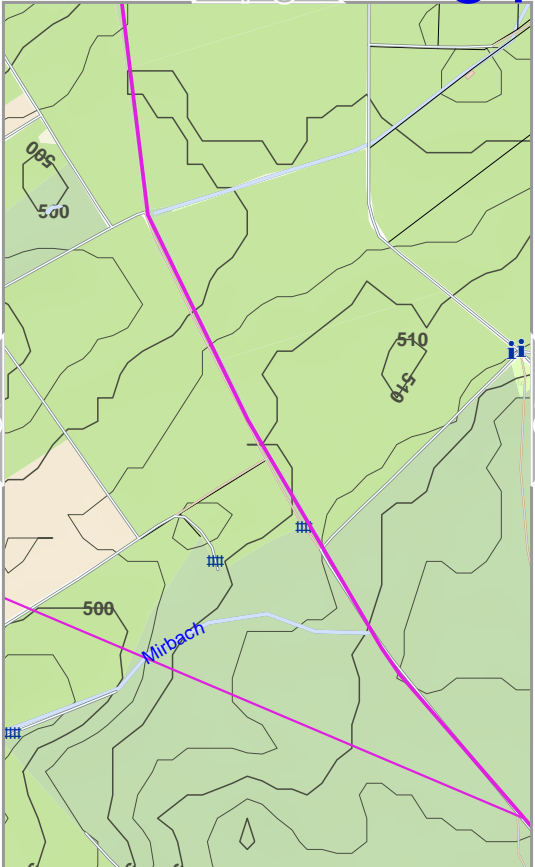
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lon 6.68477 lat 50.34728 [nom. scale = 1 / 1000
lon 6.69459 lat 50.35762]
www.milvu.g8.u
9_111629_festdas_6.63569_50.3679_470.pdf



lon 6.68477 lat 50.34728 [nom. scale = 1 / 1000

lon 6.69459 lat 50.35762]
www.milvu.g8.u
9_111629_festdas_6.63569_50.3679_470.pdf



www.milvu.g8.u

9.8



Contour interval = 5m

festdas

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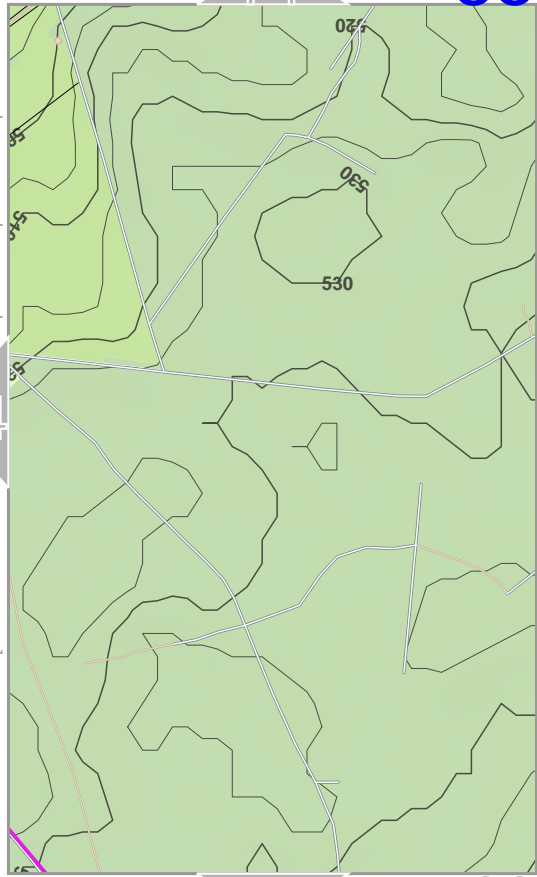
Map data © OpenStreetMap contributors

lon 6.70441 lat 50.35762

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lon 6.69459 lat 50.34728 [nom. scale = 1 / 1000



0 0 m 100 m

Contour interval = 5m

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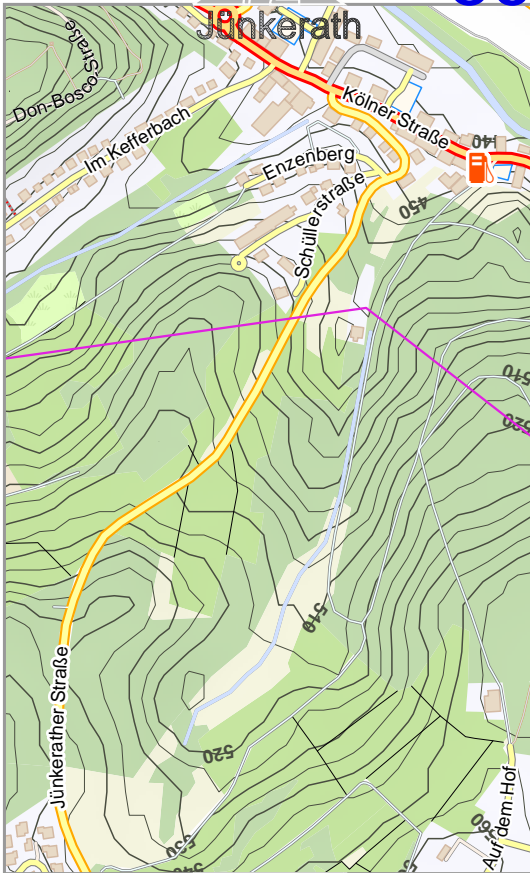


festdas

86

Map data © OpenStreetMap contributors

lon 6.56698 lat 50.33695 [nom. scale = 1 / 10000]



lon 6.57680 lat 50.34728

pdf

78

lon 6.56698 lat 50.33695 [nom. scale = 1 / 10000]



www.milvu.



Contour interval = 5m

festdas

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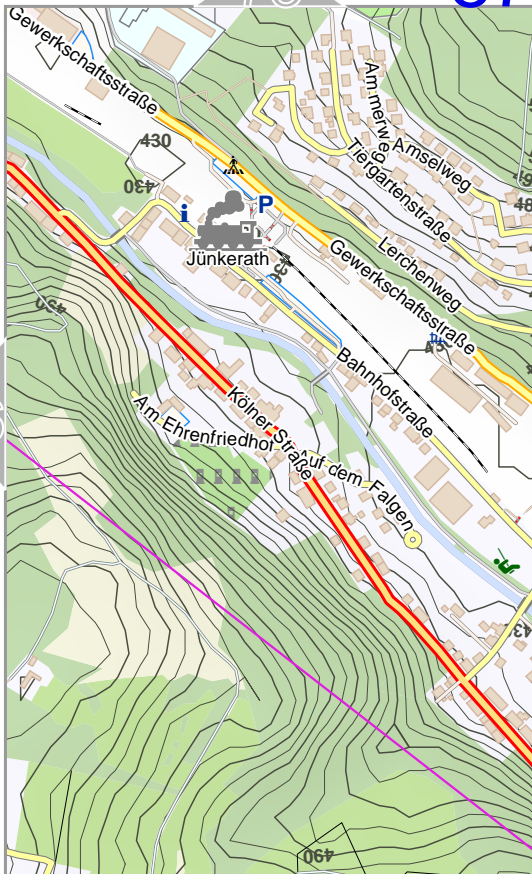
Map data © OpenStreetMap contributors

lon 6.57680 lat 50.33695 [nom. scale = 1 / 1000

lon 6.58662 lat 50.34728

pdf

lon 6.591629 festdas_6:63569_50:3679_470.pdf



0 0 m 100 m

Contour interval = 5m

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festdas

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lon 6.58662 lat 50.33695 [nom. scale = 1 / 1000

lon 6.59643 lat 50.34728

pdf

lon 6.59643 lat 50.34728



Contour interval = 5m

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102

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festdas

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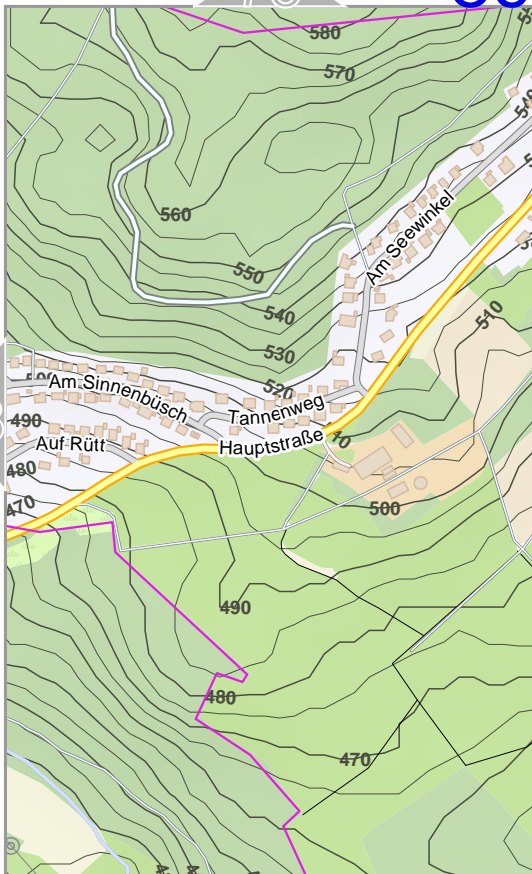
Map data © OpenStreetMap contributors

lon 6.59643 lat 50.33695 [nom. scale = 1 / 1000

lon 6.60625 lat 50.34728

pdf

lon 6.611629 lat 50.36794



00 m 100 m

Contour interval = 5m

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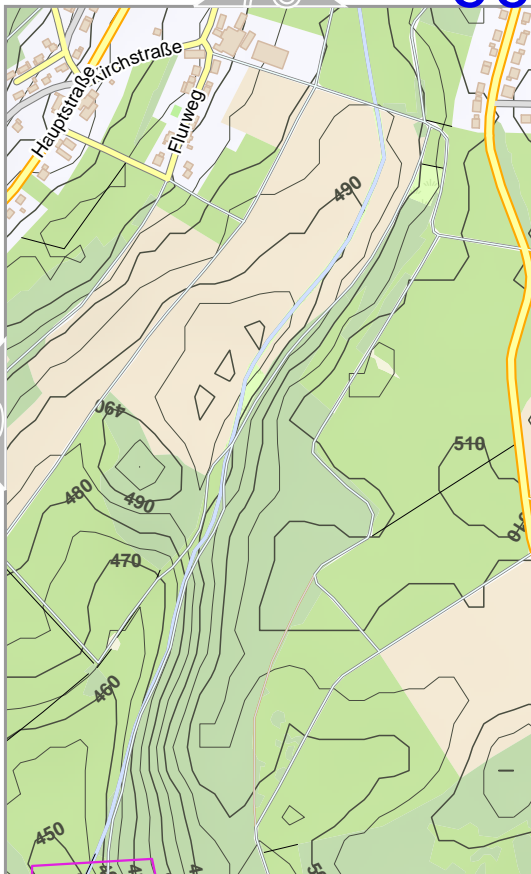


festdas

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Map data © OpenStreetMap contributors



lon 6.61606 lat 50.34728

pdf

lon 6.60625 lat 50.33695 [nom. scale = 1 / 1000]
lon 6.63569 lat 50.3679

lon 6.60625 lat 50.33695 [nom. scale = 1 / 1000]

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Contour interval = 5m

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lon 6.61606 lat 50.33695 [nom. scale = 1 / 1000

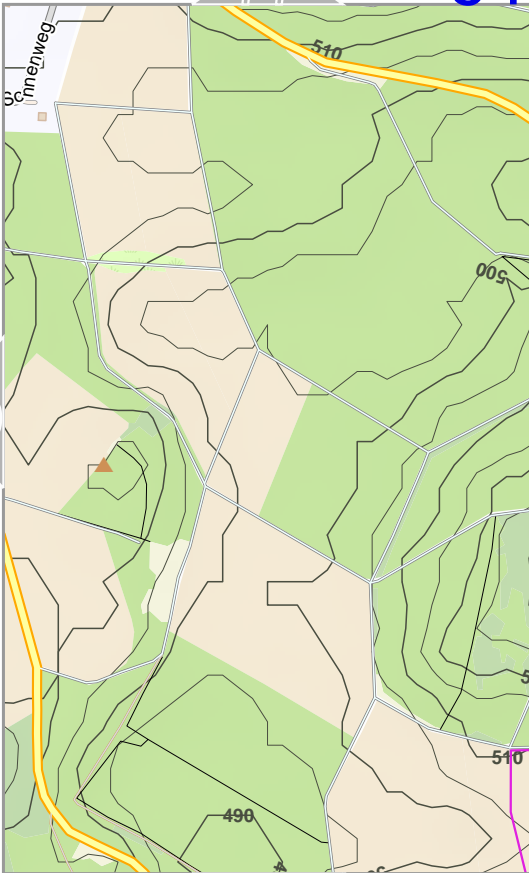
lon 6.62588 lat 50.34728

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lon 6.611629 festdas_6.63569_50.3679_470.pdf

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Contour interval = 5m

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lon 6.63570 lat 50.34728

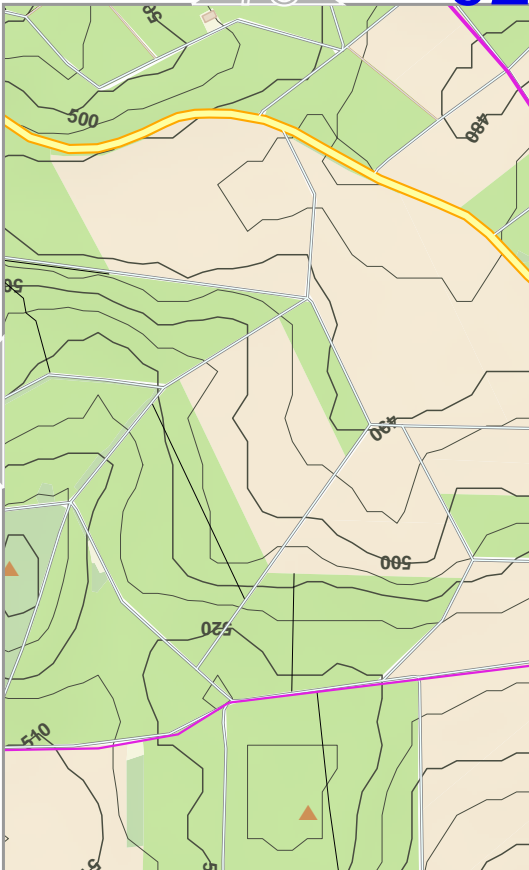
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Contour interval = 5m

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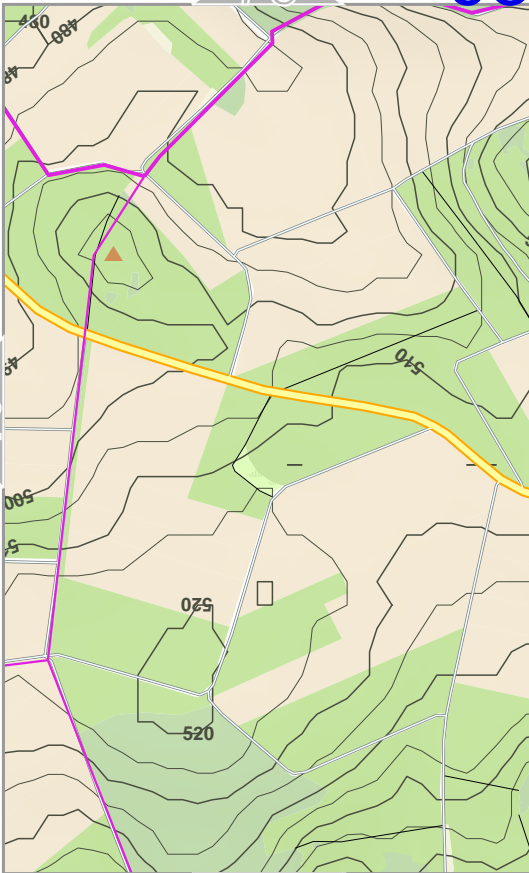
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lon 6.63570 lat 50.33695 [nom. scale = 1 / 1000]



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Contour interval = 5m

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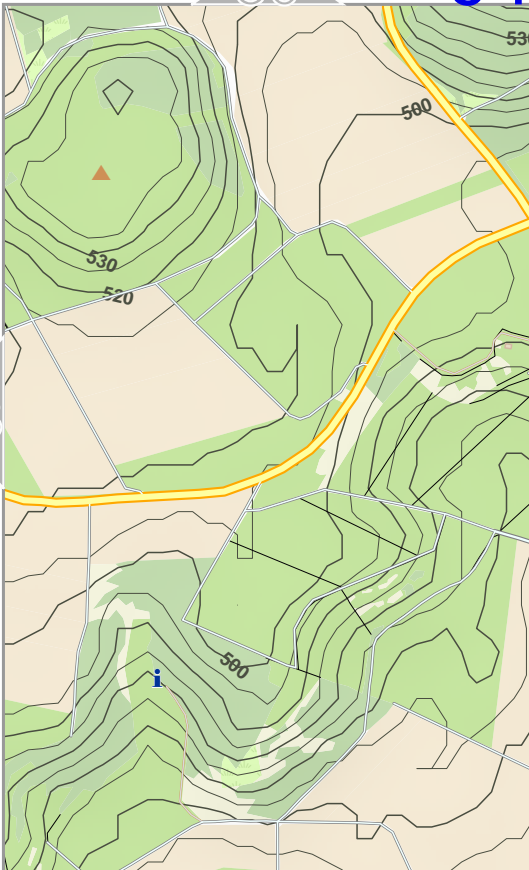
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lon 6.64551 lat 50.33695 [nom. scale = 1 / 1000] pdf



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Contour interval = 5m

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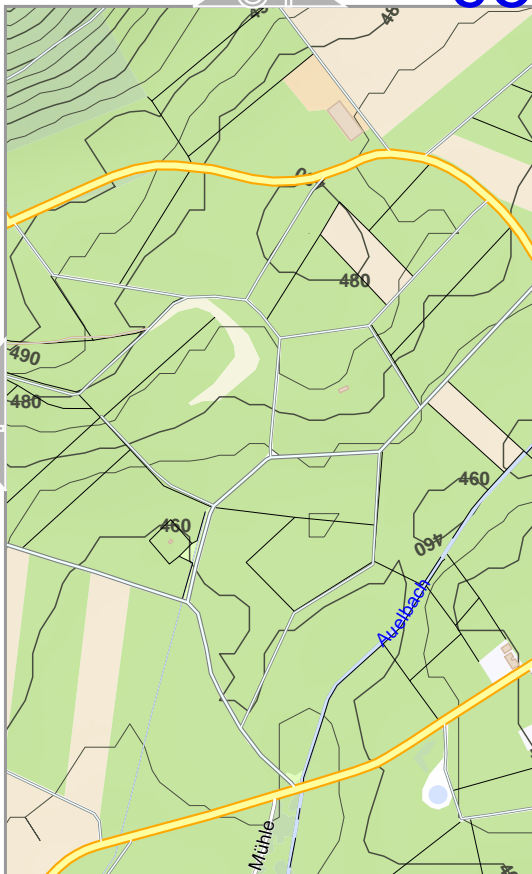
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lon 6.66514 lat 50.34728

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lon 6.66514 lat 50.34728



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Contour interval = 5m

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lon 6.66514 lat 50.33695 [nom. scale = 1 / 1000



lon 6.67496 lat 50.34728

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lon 6.66514 lat 50.33695 [nom. scale = 1 / 1000

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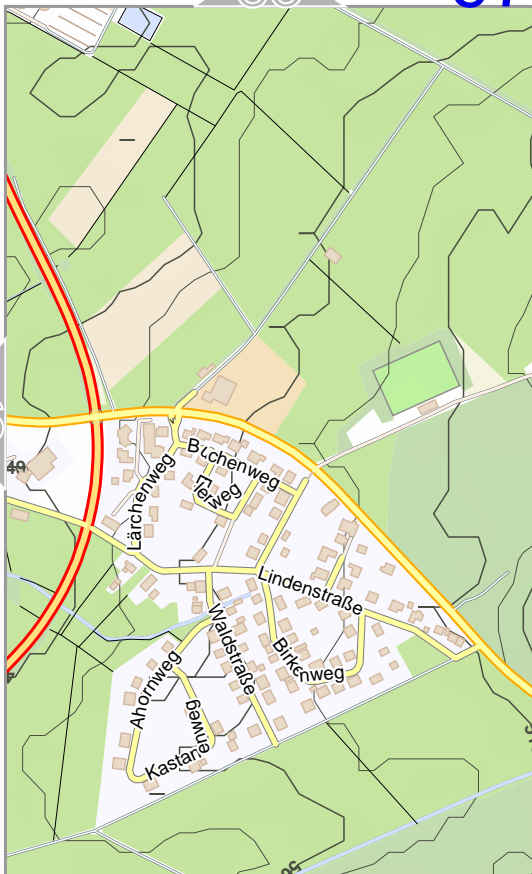
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lon 6.68477 lat 50.34728

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lon 6.67496 lat 50.33695 [nom. scale = 1 / 1000

lon 6.67496 lat 50.33695 [nom. scale = 1 / 1000



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lon 6.69459 lat 50.34728

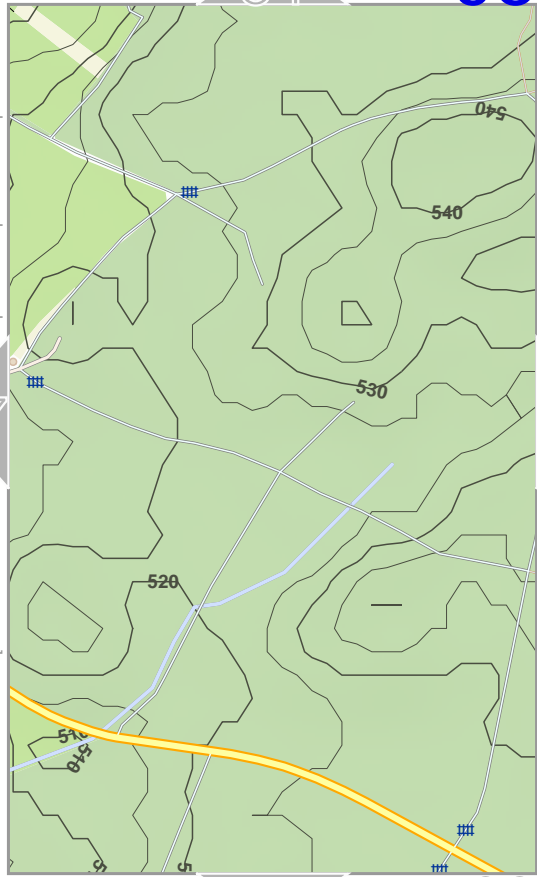
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lon 6.68477 lat 50.33695 [nom. scale = 1 / 1000

lon 6.69459 lat 50.34728

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Contour interval = 5m

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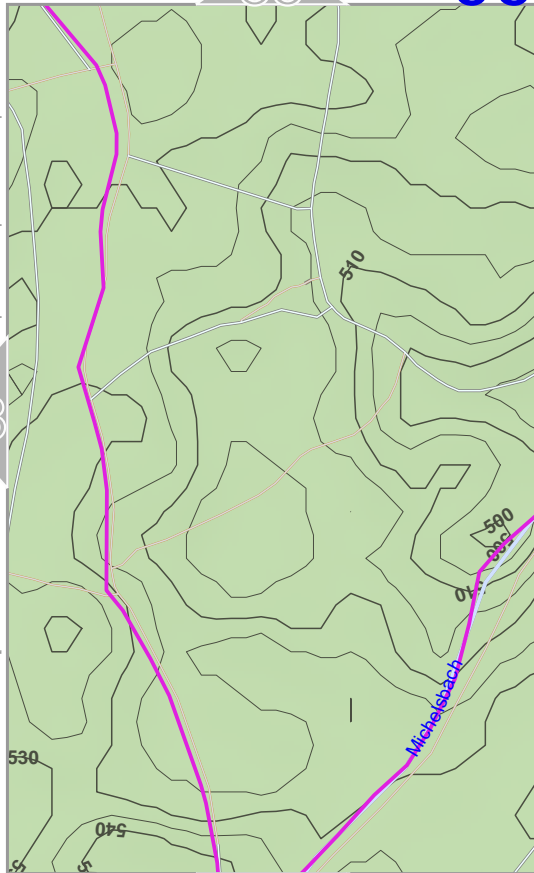
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lon 6.70441 lat 50.34728

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Contour interval = 5m

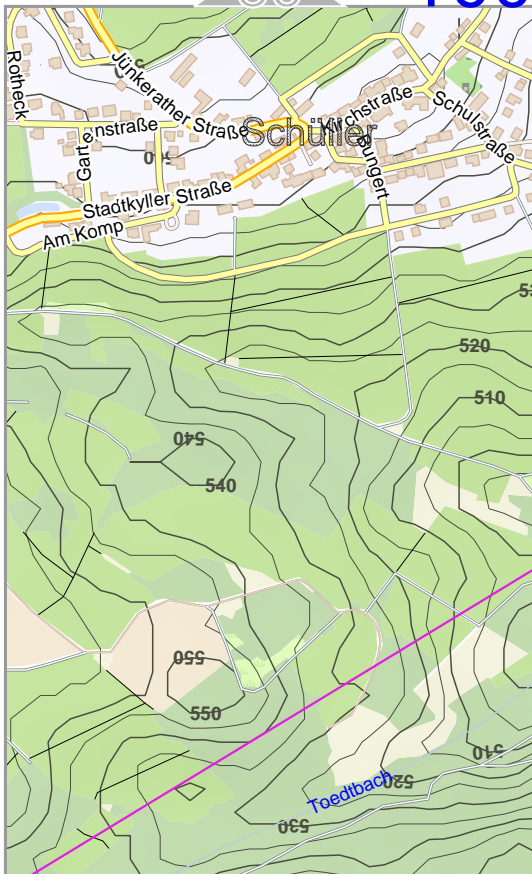
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lon 6.57680 lat 50.33695

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lon 6.57680 lat 50.33695

lon 6.57680 lat 50.33695

lon 6.57680 lat 50.33695

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Contour interval = 5m

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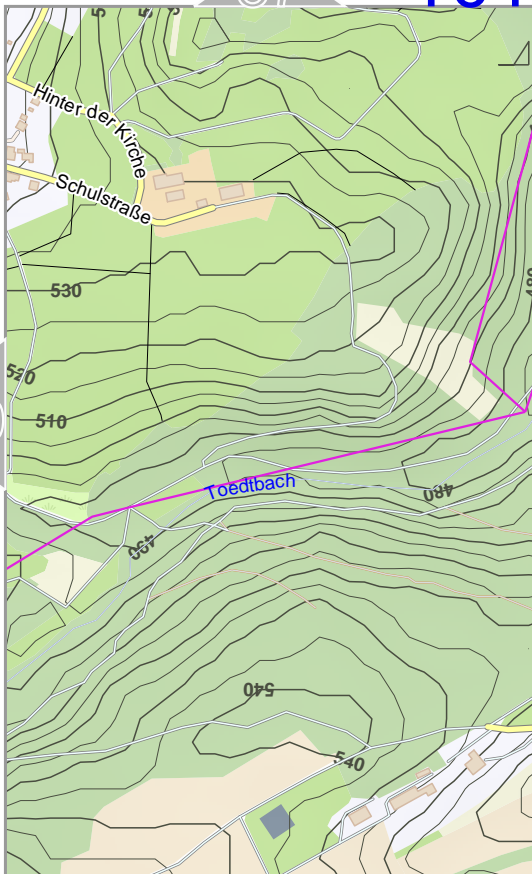
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lon 6.58662 lat 50.33695

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lon 6.57680 lat 50.32661 [nom. scale = 1 / 100000] pdf 2_111629_festdas_6:63569_50:3679_470.pdf

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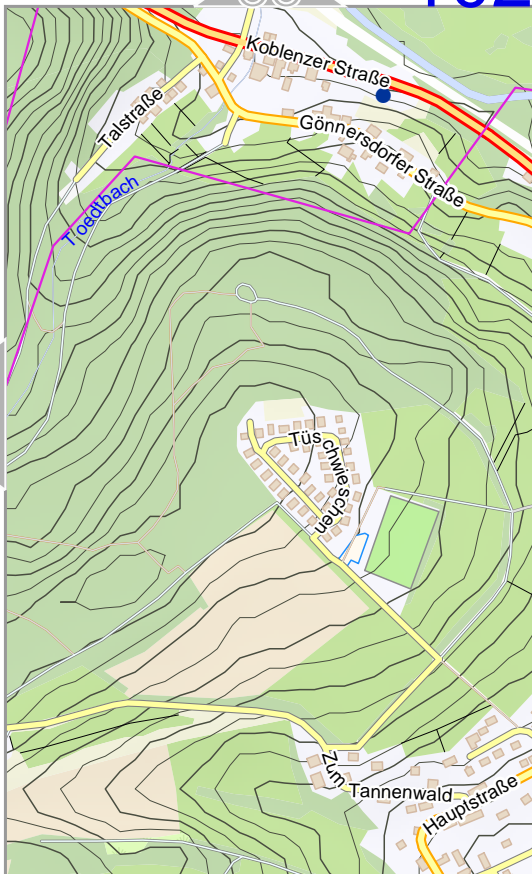
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lon 6.59643 lat 50.33695

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lon 6.58662 lat 50.32661 [nom. scale = 1 / 100000] pdf 6.111629_festdas_6.63569_50.3679_470.pdf

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Contour interval = 5m



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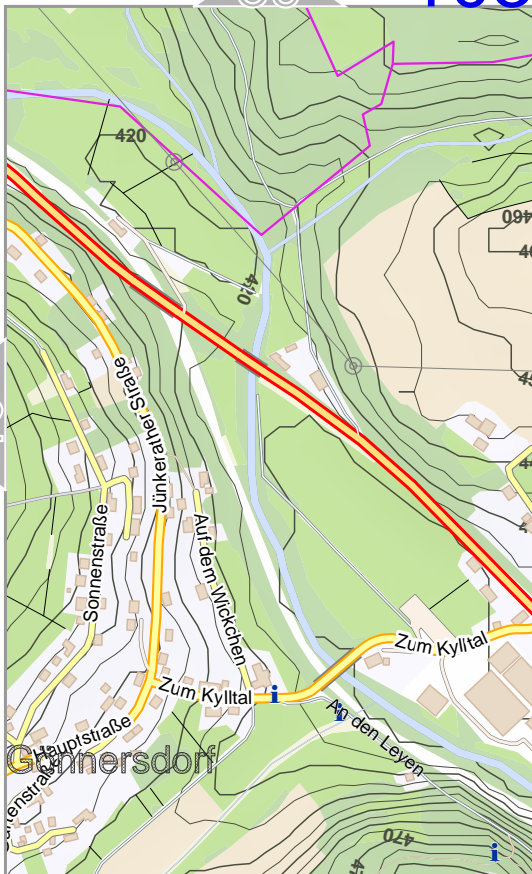
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lon 6.60625 lat 50.33695

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lon 6.59643 lat 50.32661 [nom. scale = 1 / 100

lon 6.611629 festdas_6.63569_50.3679_470.pdf



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Contour interval = 5m

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lon 6.61606 lat 50.33695

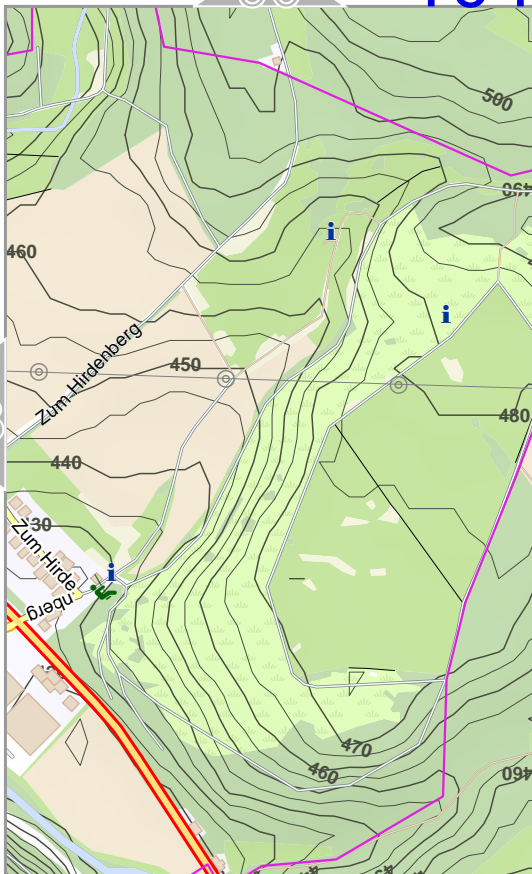
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Contour interval = 5m

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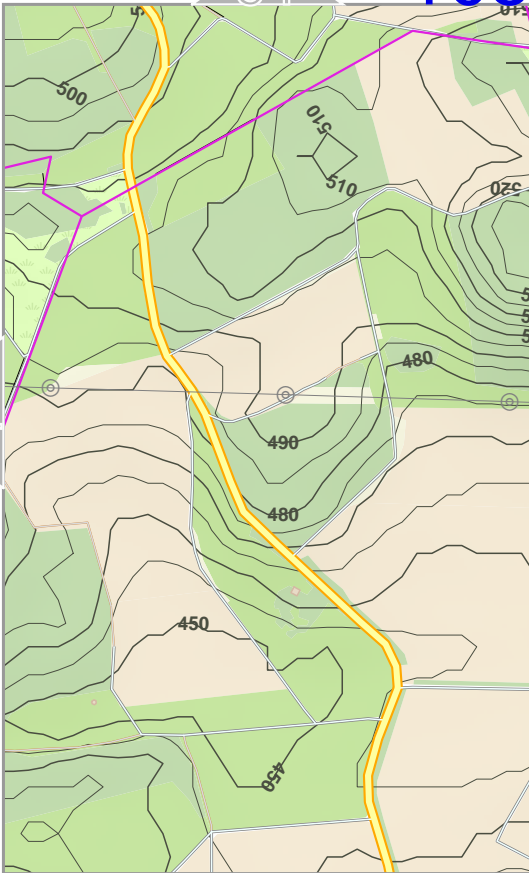
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lon 6.61606 lat 50.32661 [nom. scale = 1 / 100

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lon 6.611629 festdas_6.63669_50.3679_470.pdf



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Contour interval = 5m

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lon 6.63570 lat 50.33695

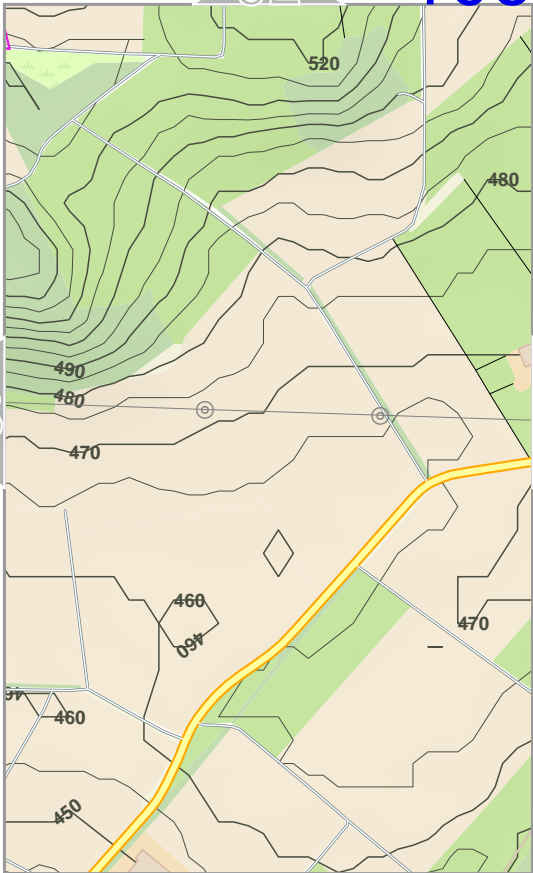
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lon 6.62588 lat 50.32661 [nom. scale = 1 / 100

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Contour interval = 5m

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lon 6.64551 lat 50.33695

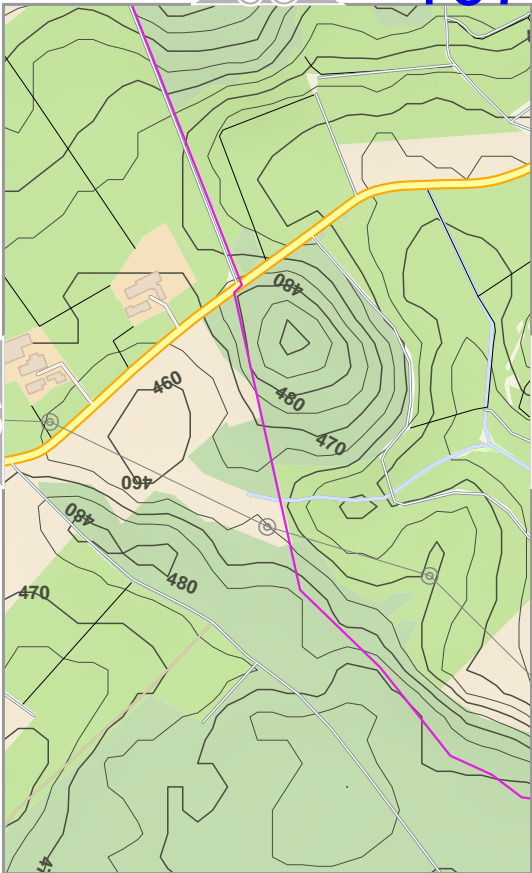
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lon 6.63570 lat 50.32661 [nom. scale = 1 / 100

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Contour interval = 5m

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lon 6.65533 lat 50.33695

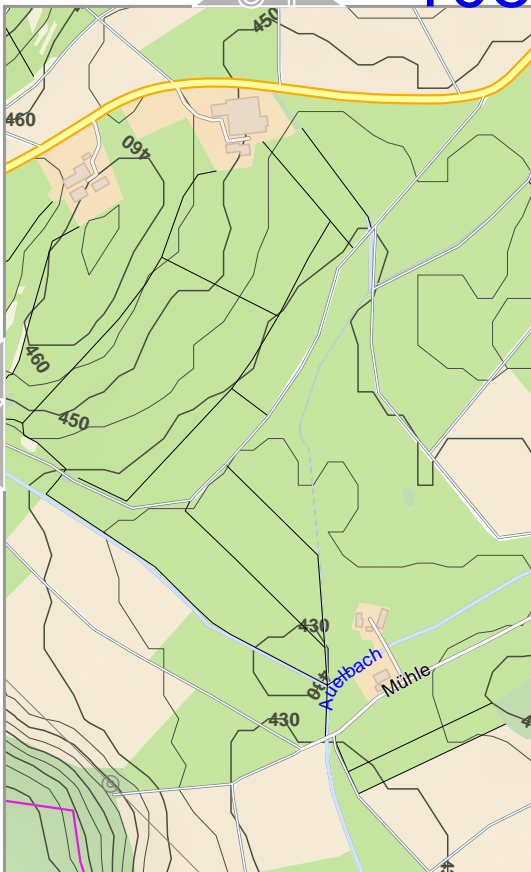
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Contour interval = 5m

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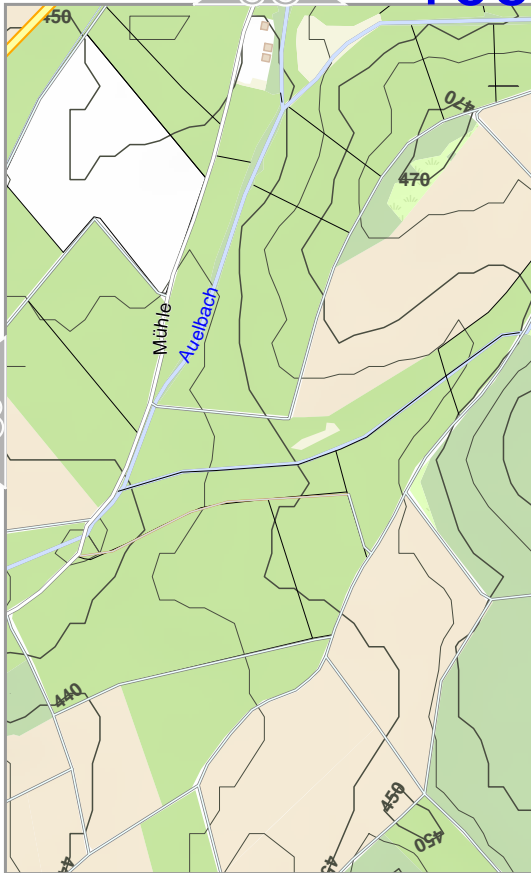
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lon 6.67496 lat 50.33695

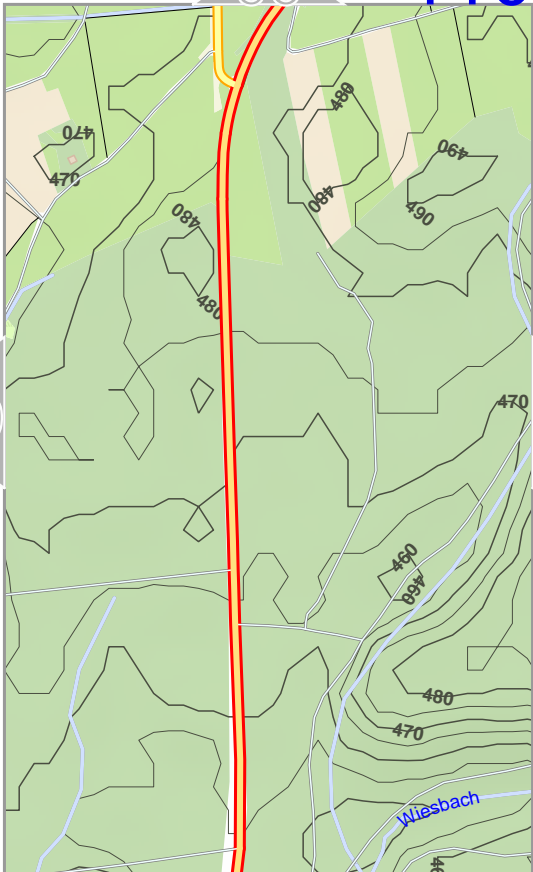
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Contour interval = 5m

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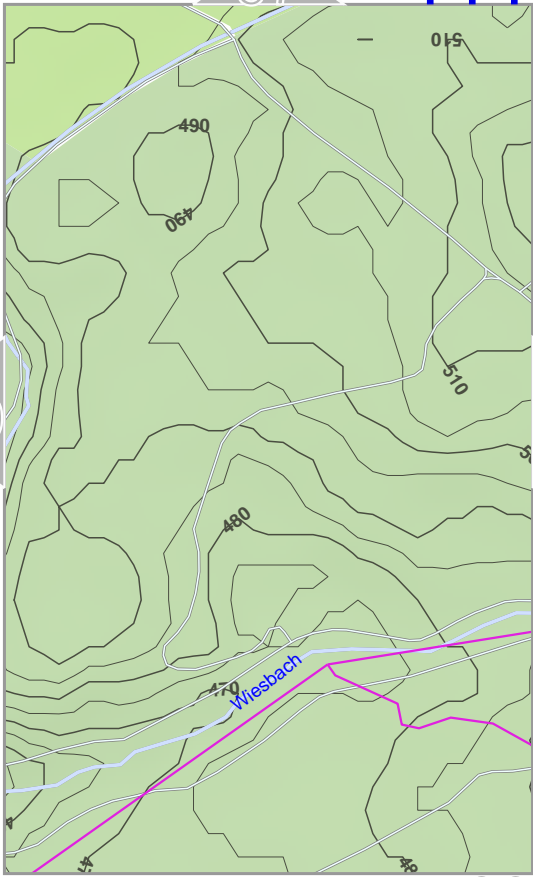
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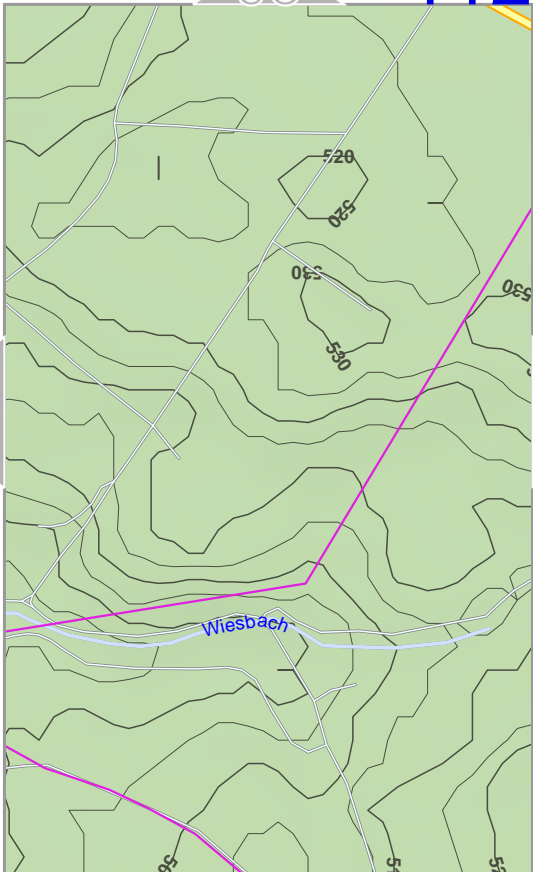
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lon 6.68477 lat 50.32661 [nom. scale = 1 / 100

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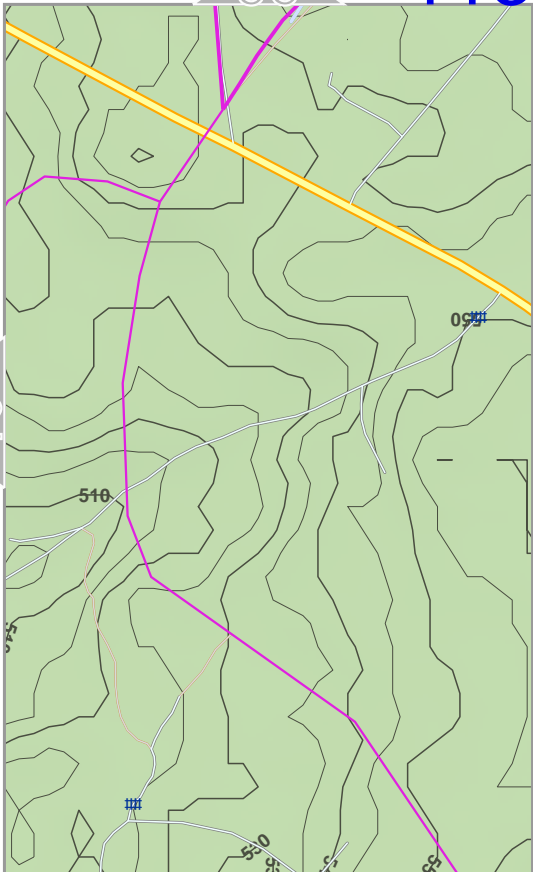
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lon 6.70441 lat 50.33695

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lon 6.69459 lat 50.32661 [nom. scale = 1 / 100



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