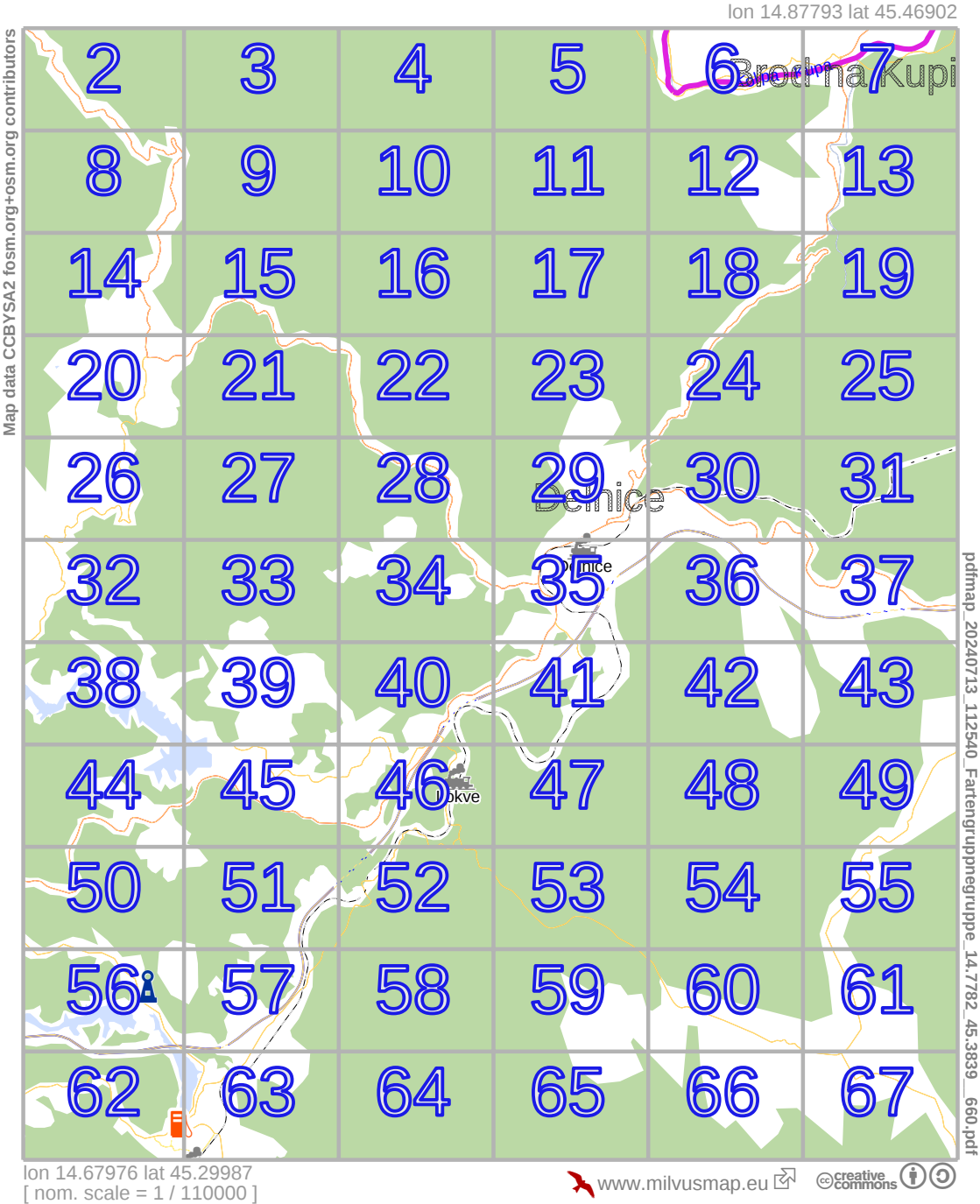
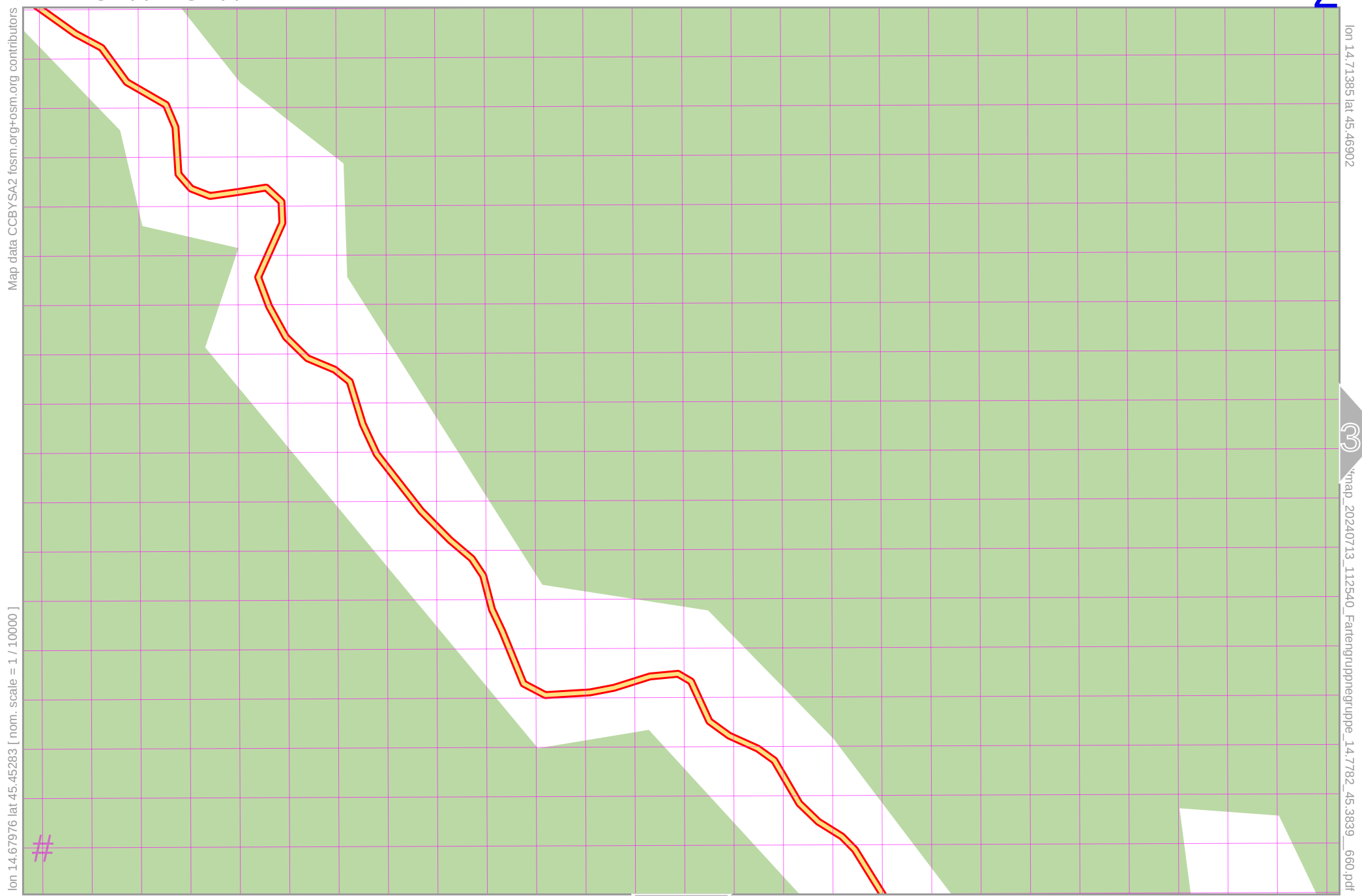


Fartengruppnegruppe



# Fartengruppnegruppe



#

# UTM: 33 T easting 475.00 km northing 5033.40 km  
UTM-Grid-width = 100m



# Fartengruppnegruppe

Map data CCBY-SA2 fosc.org+osm.org contributors

lon 14.71258 lat 45.45283 [ nom. scale = 1 / 10000 ]

lon 14.74667 lat 45.46902

lon 14.74667 lat 45.46902

2

4

#

9

# UTM: 33 T easting 477.60 km northing 5033.30 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

4

top

Map data CCBY-SA2 fosc.org+osm.org contributors

lon 14.74539 lat 45.45283 [ nom. scale = 1 / 10000 ]

#

# UTM: 33 T easting 480.10 km northing 5033.30 km  
UTM-Grid-width = 100m

lon 14.77948 lat 45.46902

5

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

10

# Fartengruppnegruppe

Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.77821 lat 45.45283 [ nom. scale = 1 / 10000 ]

lon 14.81230 lat 45.46902

Grbajel

4

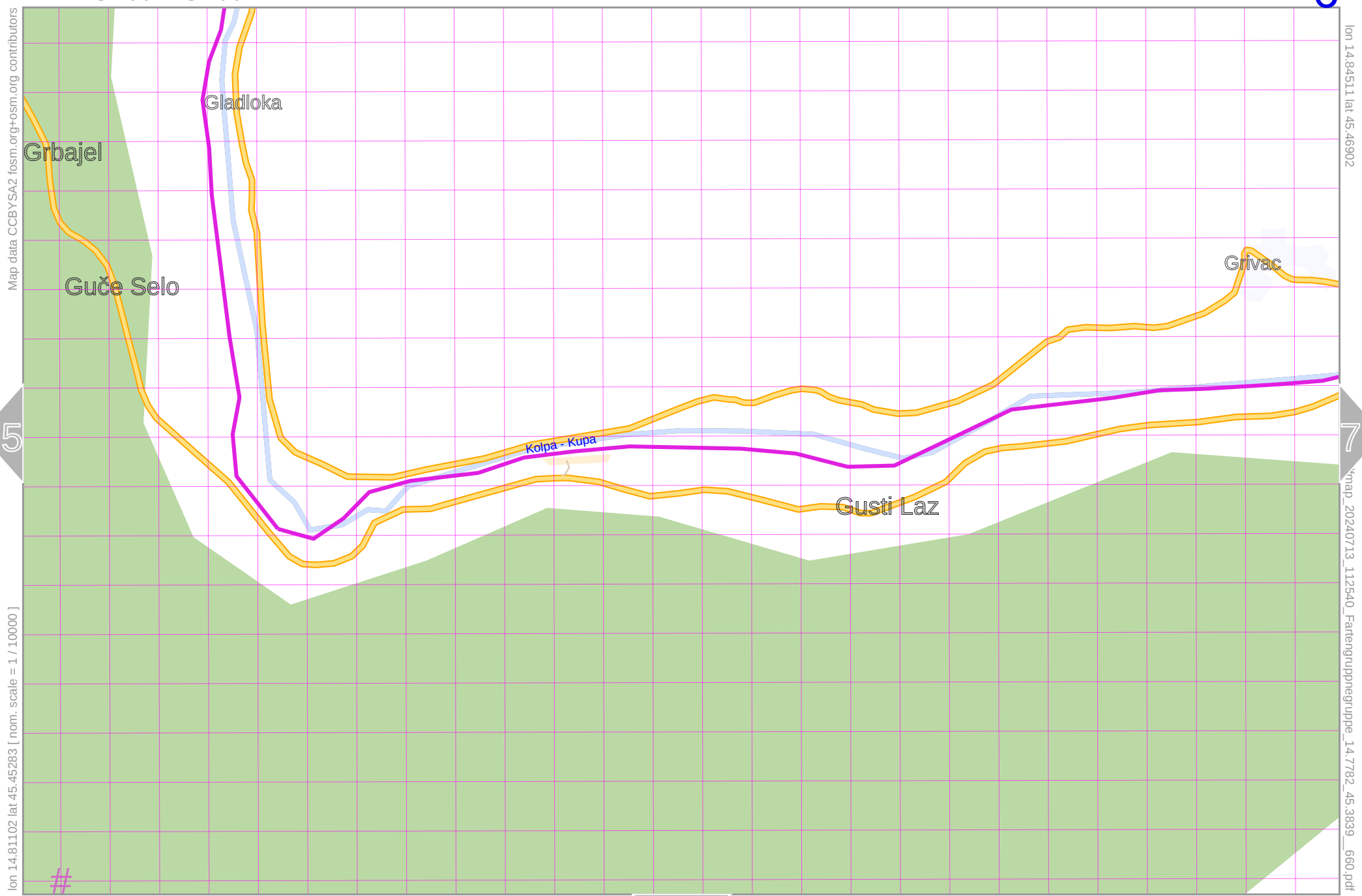
6

#

11

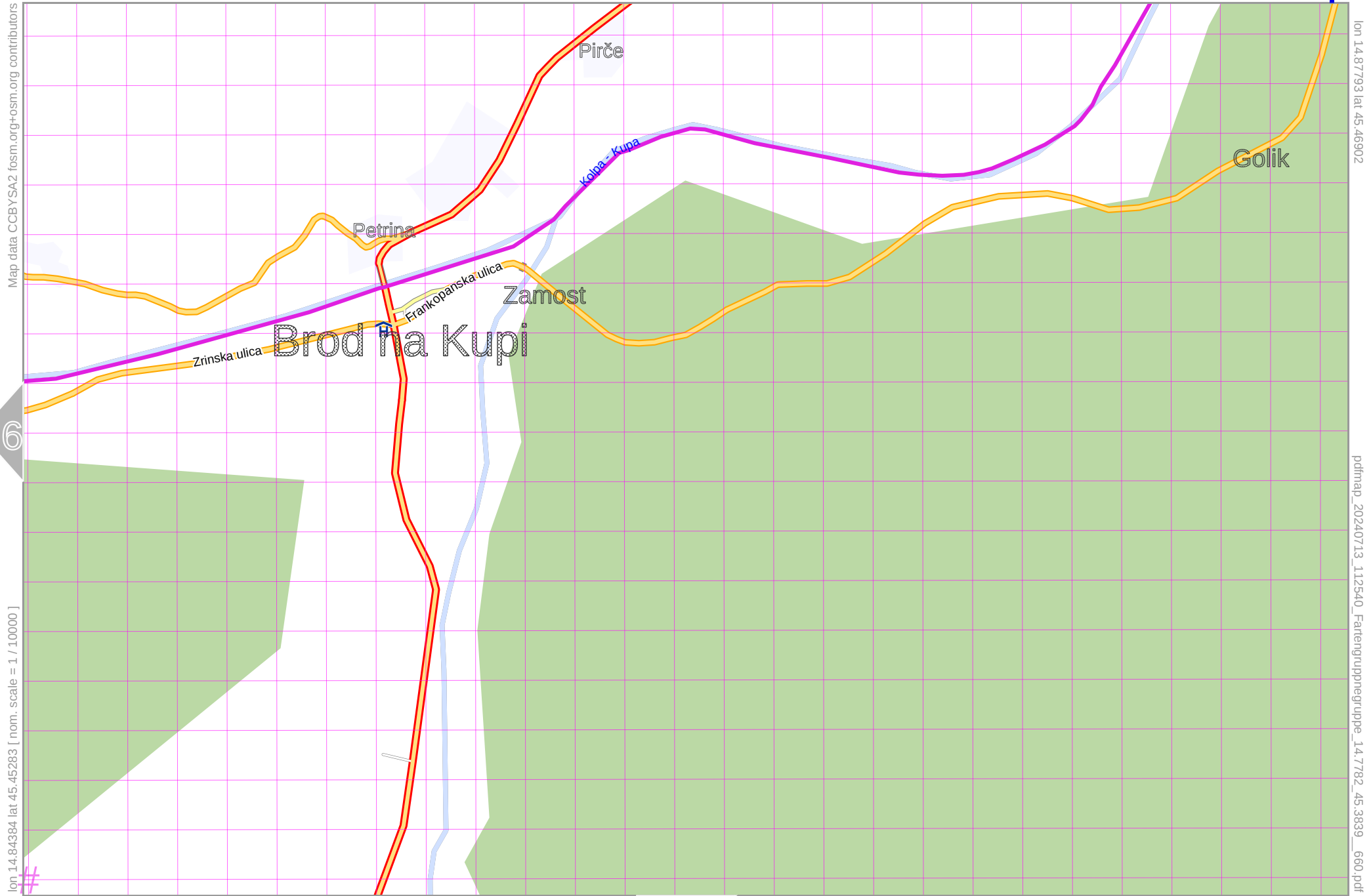
# UTM: 33 T easting 482.70 km northing 5033.30 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe



# UTM: 33 T easting 485.30 km northing 5033.30 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe



7

lon 14.87793 lat 45.46902

pdfmap\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

lon 14.84384 lat 45.45283 [ nom. scale = 1 / 10000 ]

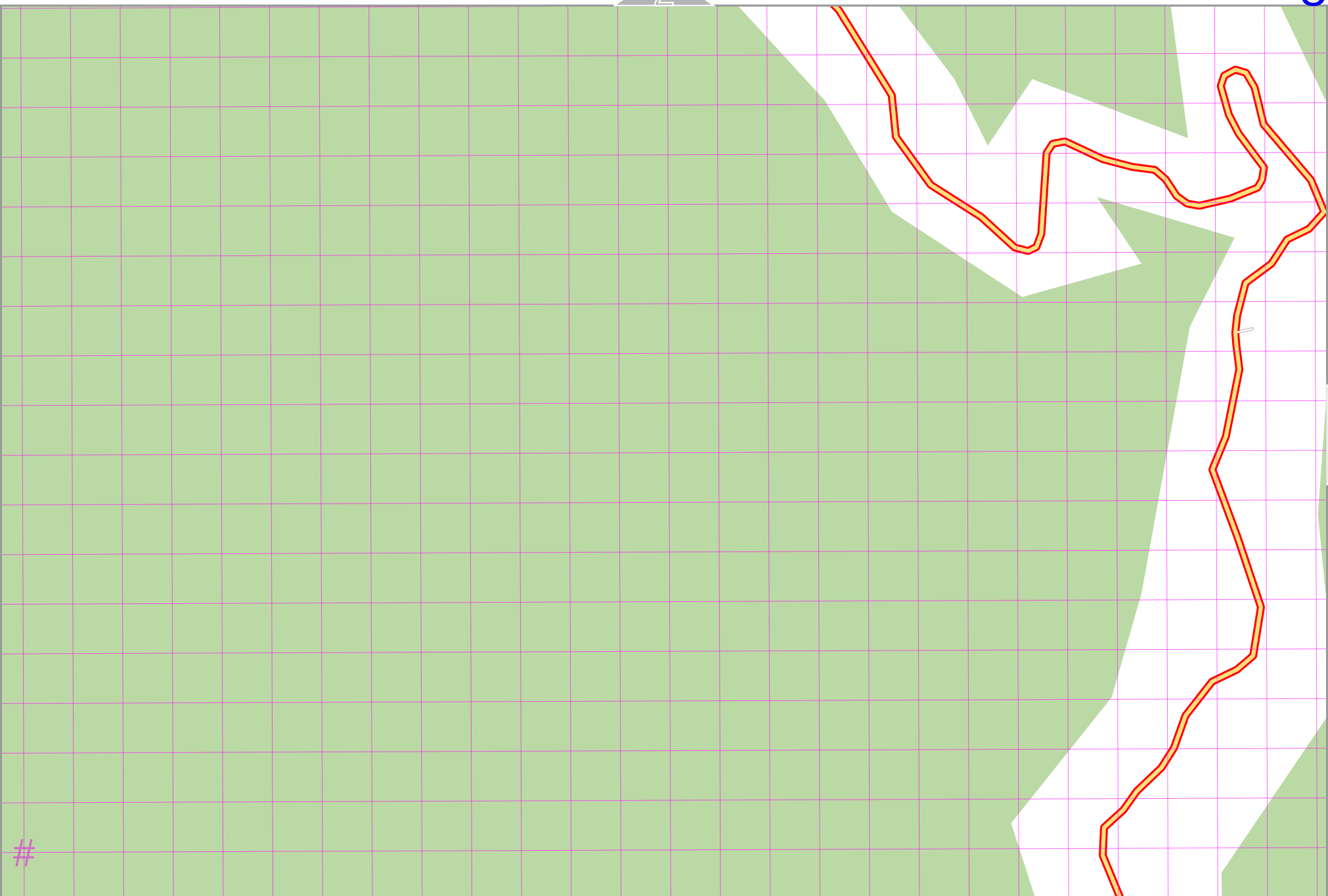
# UTM: 33 T easting 487.80 km northing 5033.30 km  
UTM-Grid-width = 100m

13

# Fartengruppnegruppe

Map data CCBYSA2 fism.org+osm.org contributors

lon 14.67976 lat 45.43753 [ nom. scale = 1 / 10000 ]



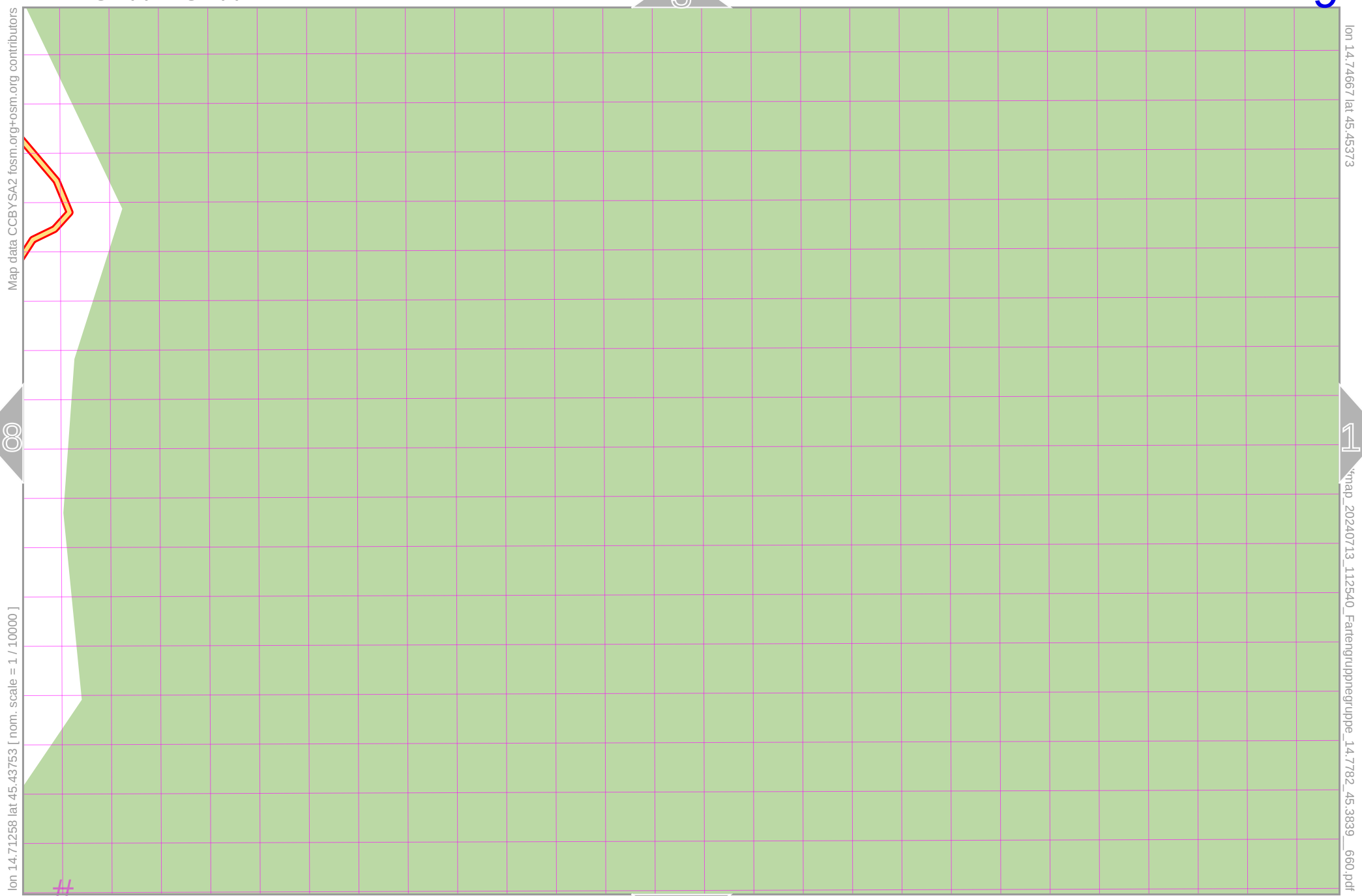
# UTM: 33 T easting 475.00 km northing 5031.70 km  
UTM-Grid-width = 100m

14

lon 14.71385 lat 45.45373

map 20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

# Fartengruppnegruppe



Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.77948 lat 45.45373

lon 14.74539 lat 45.43753 [ nom. scale = 1 / 10000 ]

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

# UTM: 33 T easting 480.10 km northing 5031.60 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

5

11

Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.81230 lat 45.45373

10

12

lon 14.77821 lat 45.43753 [ nom. scale = 1 / 10000 ]

'map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

#

17

# UTM: 33 T easting 482.70 km northing 5031.60 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

6

12

top

Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.84511 lat 45.45373

11

13

lon 14.81102 lat 45.43753 [ nom. scale = 1 / 10000 ]

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

#

18

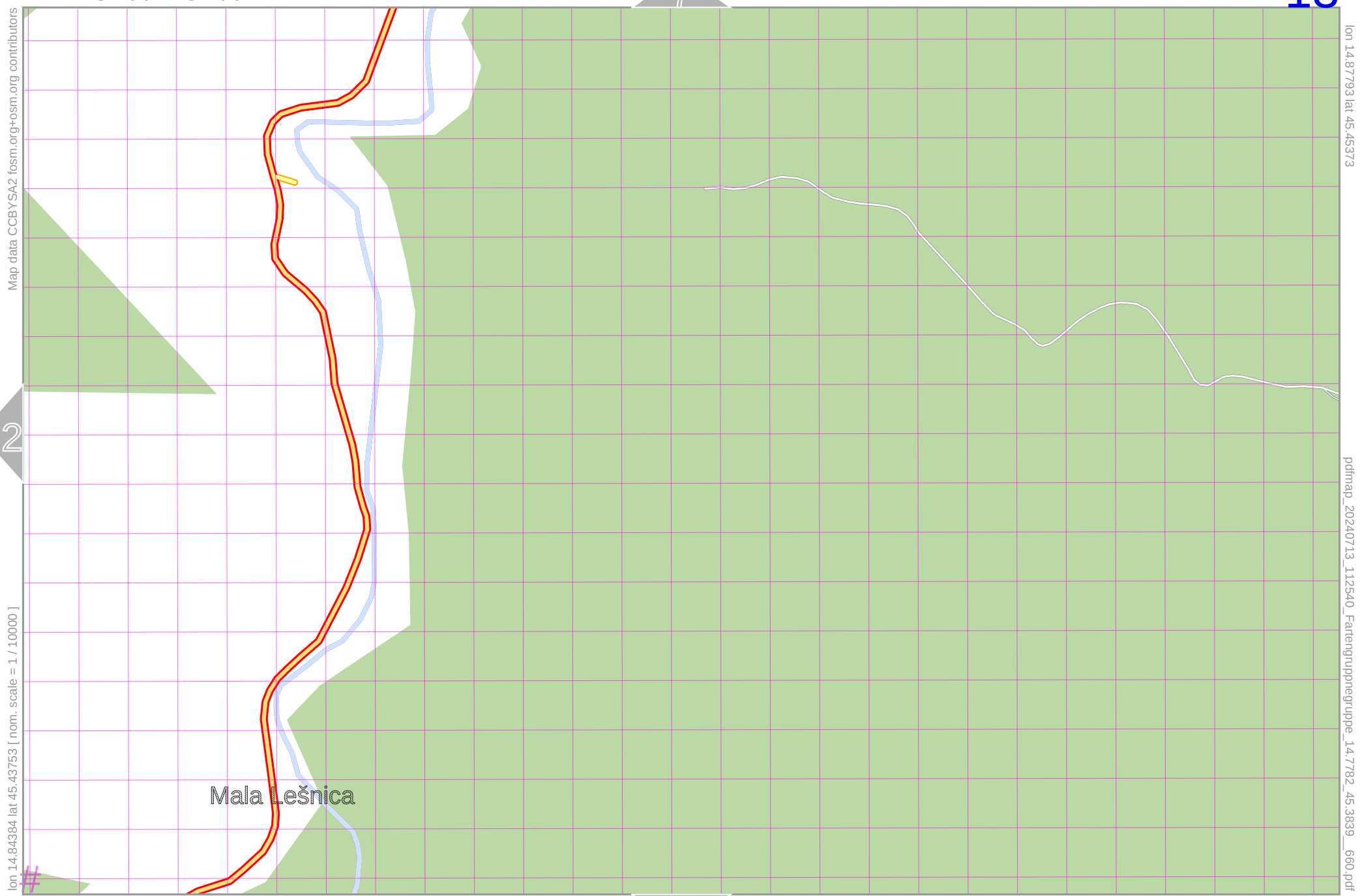
# UTM: 33 T easting 485.30 km northing 5031.60 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

7

12

19



Map data CCBYSA2 fism.org+osm.org contributors

lon 14.84384 lat 45.43753 [ nom. scale = 1 / 10000 ]

lon 14.87793 lat 45.45373

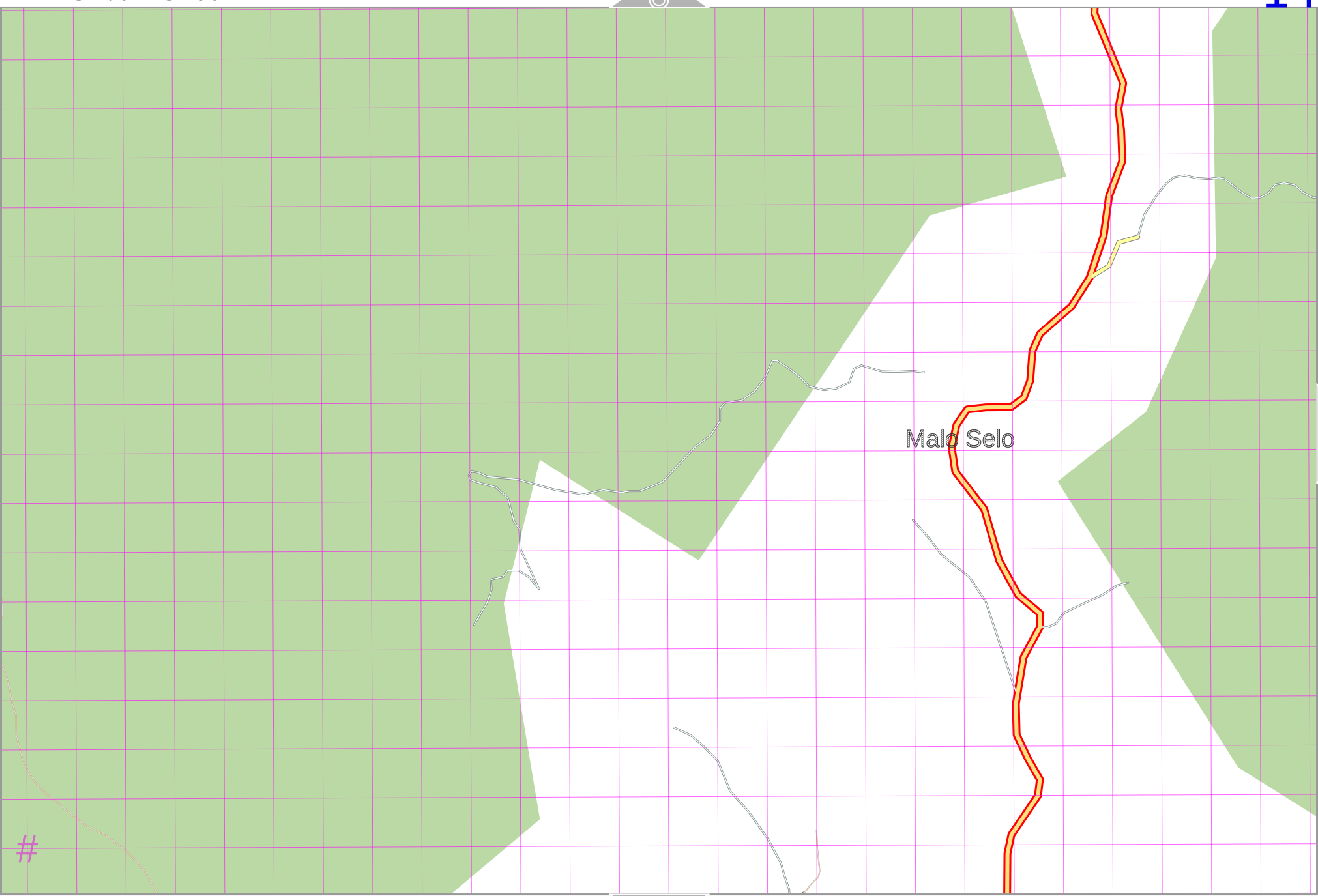
pdfmap\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

# UTM: 33 T easting 487.80 km northing 5031.60 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

Map data CCBY-SA2 fosc.m.org+osm.org contributors

lon 14.67976 lat 45.42224 [ nom. scale = 1 / 10000 ]



# UTM: 33 T easting 475.00 km northing 5030.00 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

9

15

lon 14.74667 lat 45.43843

Map data CCBY-SA2 fism.org+osm.org contributors

14

16

lon 14.71258 lat 45.42224 [ nom. scale = 1 / 10000 ]

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

21

#  
UTM 33 T easting 477.60 km northing 5029.90 km  
UTM-Grid-width = 100m

Map data CCBY-SA2 fosc.org+osm.org contributors

lon 14.77948 lat 45.43843

15

17

lon 14.74539 lat 45.42224 [ nom. scale = 1 / 10000 ]

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

22

# UTM: 33 T easting 480.10 km northing 5029.90 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

17

top

Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.81230 lat 45.43843

16

18

lon 14.77821 lat 45.42224 [ nom. scale = 1 / 10000 ]

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

#

23

# UTM: 33 T easting 482.70 km northing 5029.90 km  
UTM-Grid-width = 100m



[www.milvusmap.eu](http://www.milvusmap.eu)



# Fartengruppnegruppe

12

18

top

Map data CCBYSA2 fosc.m.org+osm.org contributors

lon 14.84511 lat 45.43843

17

19

lon 14.81102 lat 45.42224 [ nom. scale = 1 / 10000 ]

lon 14.84511 lat 45.43843

Gornje Tihovo

#

24

# UTM: 33 T easting 485.30 km northing 5029.90 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

13

19

Map data CCBY SA2 fosc.m.org+osm.org contributors

lon 14.87793 lat 45.43843

Donje Tihovo

18

lon 14.84384 lat 45.42224 [ nom. scale = 1 / 10000 ]

pdfmap\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

25

# UTM: 33 T easting 487.80 km northing 5029.90 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

14

20

Map data CCBYSA2 fosc.m.org+osm.org contributors

lon 14.67976 lat 45.40694 [ nom. scale = 1 / 10000 ]

lon 14.71385 lat 45.42314

map 20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

21

Crni Lug

#

26

# UTM: 33 T easting 475.00 km northing 5028.30 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

15

21

Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.74667 lat 45.42314

20

22

lon 14.71258 lat 45.40694 [ nom. scale = 1 / 10000 ]

map 20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

#

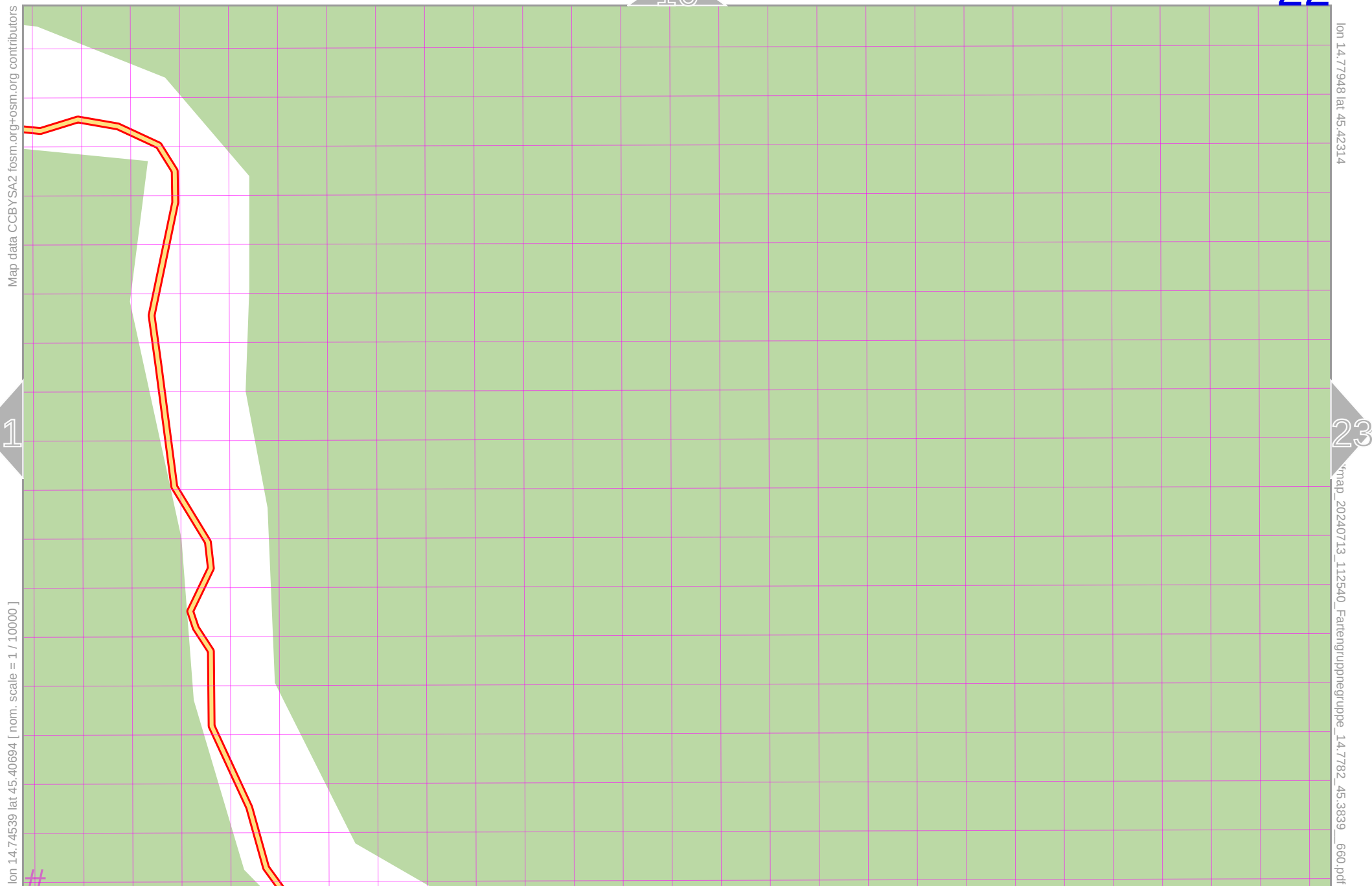
27

# UTM 1733 T easting 477.60 km northing 5028.20 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

16

22



#UTM: 33 T easting 480.10 km northing 5028.20 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

23

17

Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.81230 lat 45.42314

22

24

lon 14.77821 lat 45.40694 [ nom. scale = 1 / 10000 ]

'map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

29

#

# UTM: 33 T easting 482.70 km northing 5028.20 km

UTM-Grid-width = 100m



www.milvusmap.eu



© creative commons



18



Map data CCBYSA2 fism.org+osm.org contributors

lon 14.87793 lat 45.42314

24

lon 14.84384 lat 45.40694 [ nom. scale = 1 / 10000 ]

pdfmap\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

# UTM: 33 T easting 487.80 km northing 5028.20 km

31

UTM-Grid-width = 100m

## Fartengruppnegruppe

20

26

Map data CCBYSA2 fism.org+osm.org contributors

lon 14.67976 lat 45.39164 [ nom. scale = 1 / 10000 ]

#

Zelin Crnoluški

Velika Voda

27

map 20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

32

# UTM: 33 T easting 475.00 km northing 5026.60 km  
UTM-Grid-width = 100m

Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.74667 lat 45.40784

26

28

lon 14.71258 lat 45.39164 [ nom. scale = 1 / 10000 ]

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

#

33

# UTM 18 T easting 477.60 km northing 5026.50 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.74539 lat 45.39164 [ nom. scale = 1 / 10000 ]

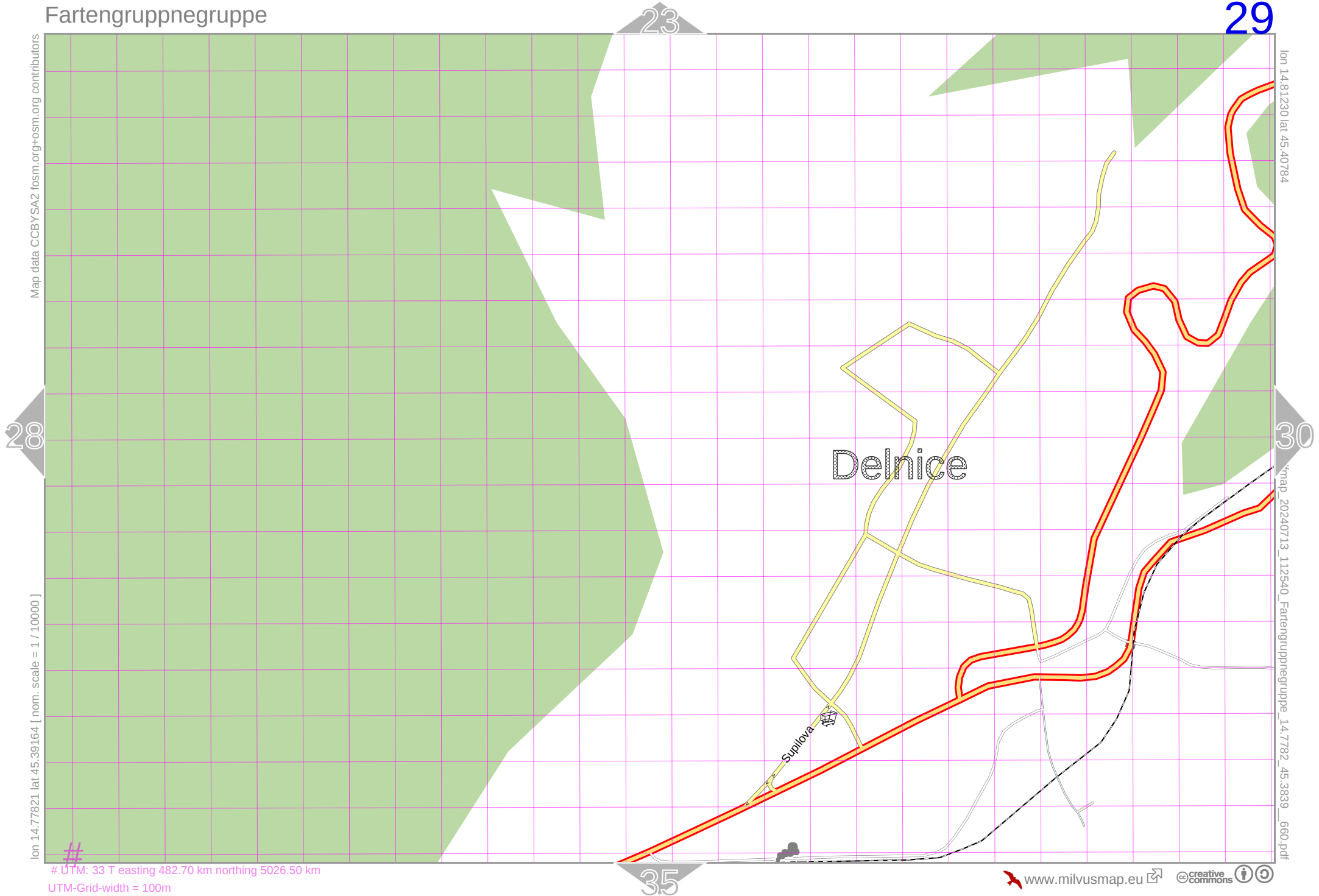
lon 14.7948 lat 45.40784

map 20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

#

UTM: 33 T easting 480.10 km northing 5026.50 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe



# Fartengruppnegruppe

24

30

Map data CCBY SA2 fism.org+osm.org contributors

lon 14.84511 lat 45.40784

29

31

lon 14.81102 lat 45.39164 [ nom. scale = 1 / 10000 ]

'map 20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

#

36

# UTM: 33 T easting 485.30 km northing 5026.50 km

UTM-Grid-width = 100m

# Fartengruppnegruppe

25

31

Map data CCBYSA2 fosc.m.org+osm.org contributors

lon 14.87793 lat 45.40784

30

lon 14.84384 lat 45.39164 [ nom. scale = 1 / 10000 ]

pdfmap\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

# UTM: 33 T easting 487.80 km northing 5026.50 km

UTM-Grid-width = 100m

37

# Fartengruppnegruppe

26

32

Map data CCBYSA2 fosc.m.org+osm.org contributors

lon 14.71385 lat 45.39254

33

map 20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

lon 14.67976 lat 45.37635 [ nom. scale = 1 / 10000 ]

Mrzlovodički Zelin

#

38

# UTM: 33 T easting 475.00 km northing 5024.90 km  
UTM-Grid-width = 100m



# Fartengruppnegruppe

28

34

Map data CCBY-SA2 fosc.org+osm.org contributors

lon 14.77948 lat 45.39254

33

35

lon 14.74539 lat 45.37635 [ nom. scale = 1 / 10000 ]

map 20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

#

40

UTM: 33 T easting 480.10 km northing 5024.80 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

35

29



Delnice

lon 14.81230 lat 45.39254

36

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

41

Map data CCBYSA2 fosc.org+osm.org contributors

lon 14.77821 lat 45.37635 [ nom. scale = 1 / 10000 ]

# UTM: 33 T easting 482.70 km northing 5024.80 km

UTM-Grid-width = 100m



www.milvusmap.eu



# Fartengruppnegruppe

36

30

lon 14.84511 lat 45.39254

Map data CCBY-SA2 fism.org+osm.org contributors

35

37

lon 14.81102 lat 45.37635 [ nom. scale = 1 / 10000 ]

map 20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

#

42

# UTM: 33 T easting 485.30 km northing 5024.80 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

31

37

Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.87793 lat 45.39254

36

pdfmap\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

lon 14.84384 lat 45.37635 [ nom. scale = 1 / 10000 ]

# UTM: 33 T easting 487.80 km northing 5024.80 km  
UTM-Grid-width = 100m

43

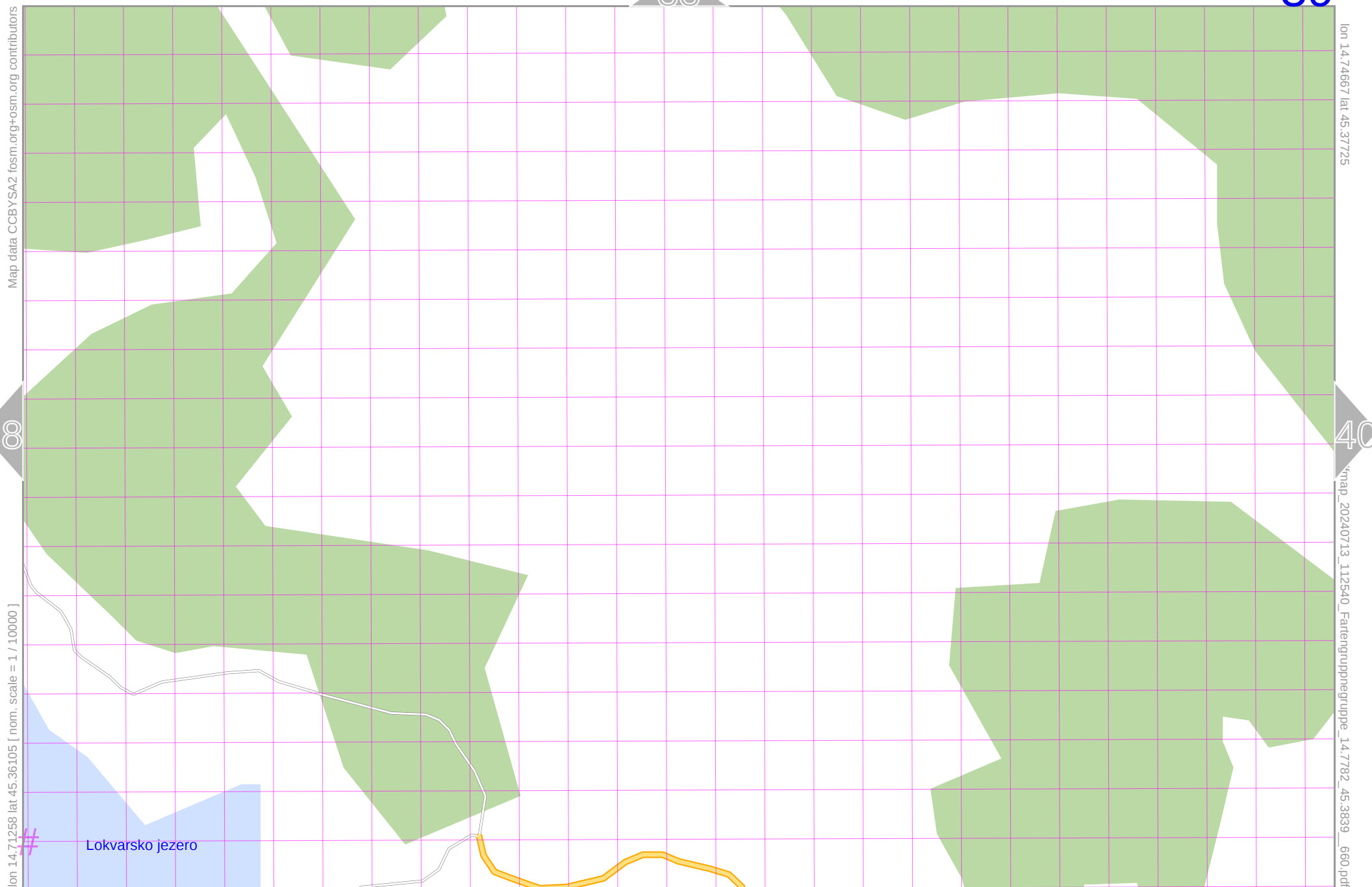
## 32



# Fartengruppnegruppe

33

39



38

40

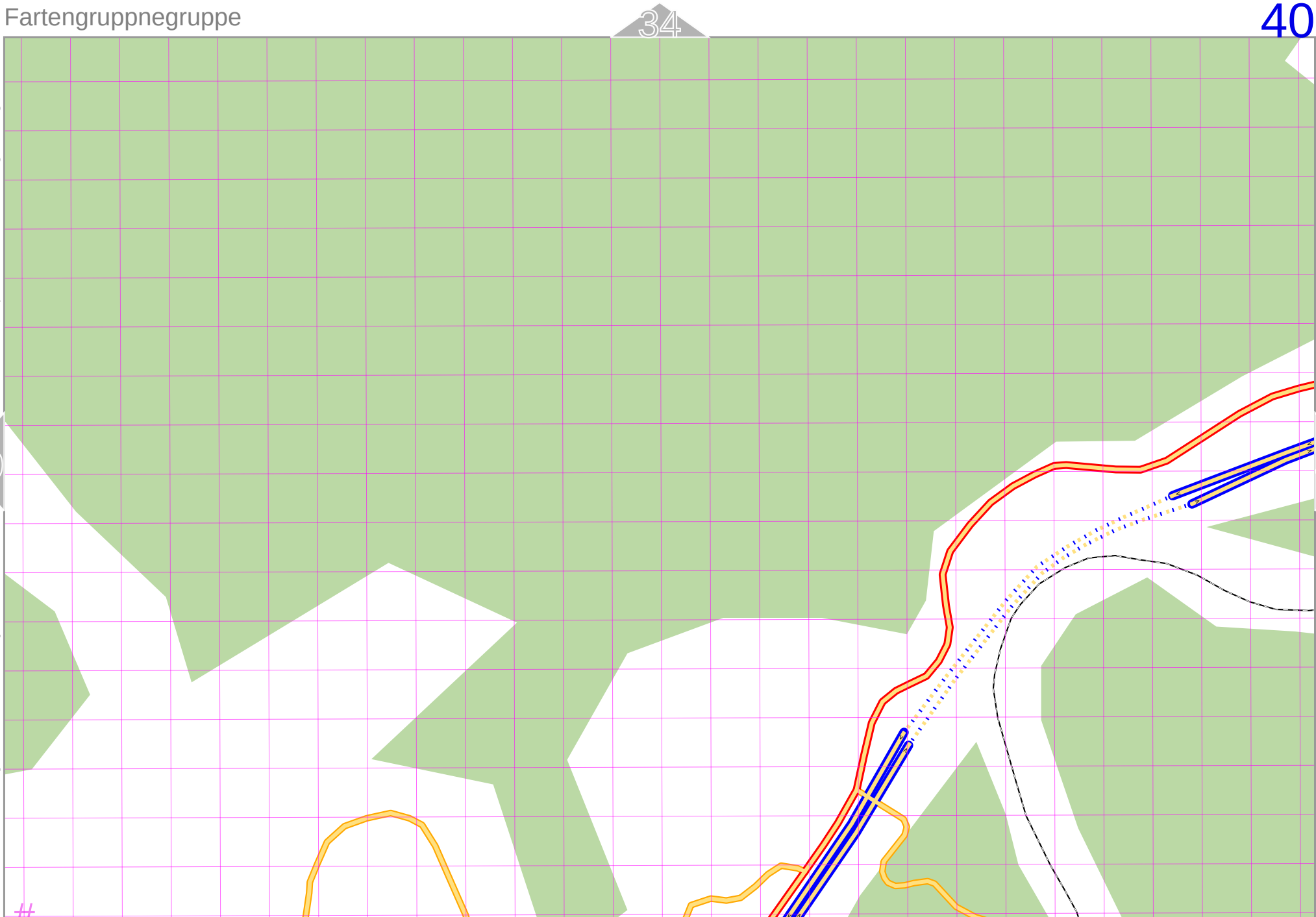
45

# UTM: 33 T easting 477.50 km northing 5023.20 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

Map data CCBY-SA2 fism.org+osm.org contributors

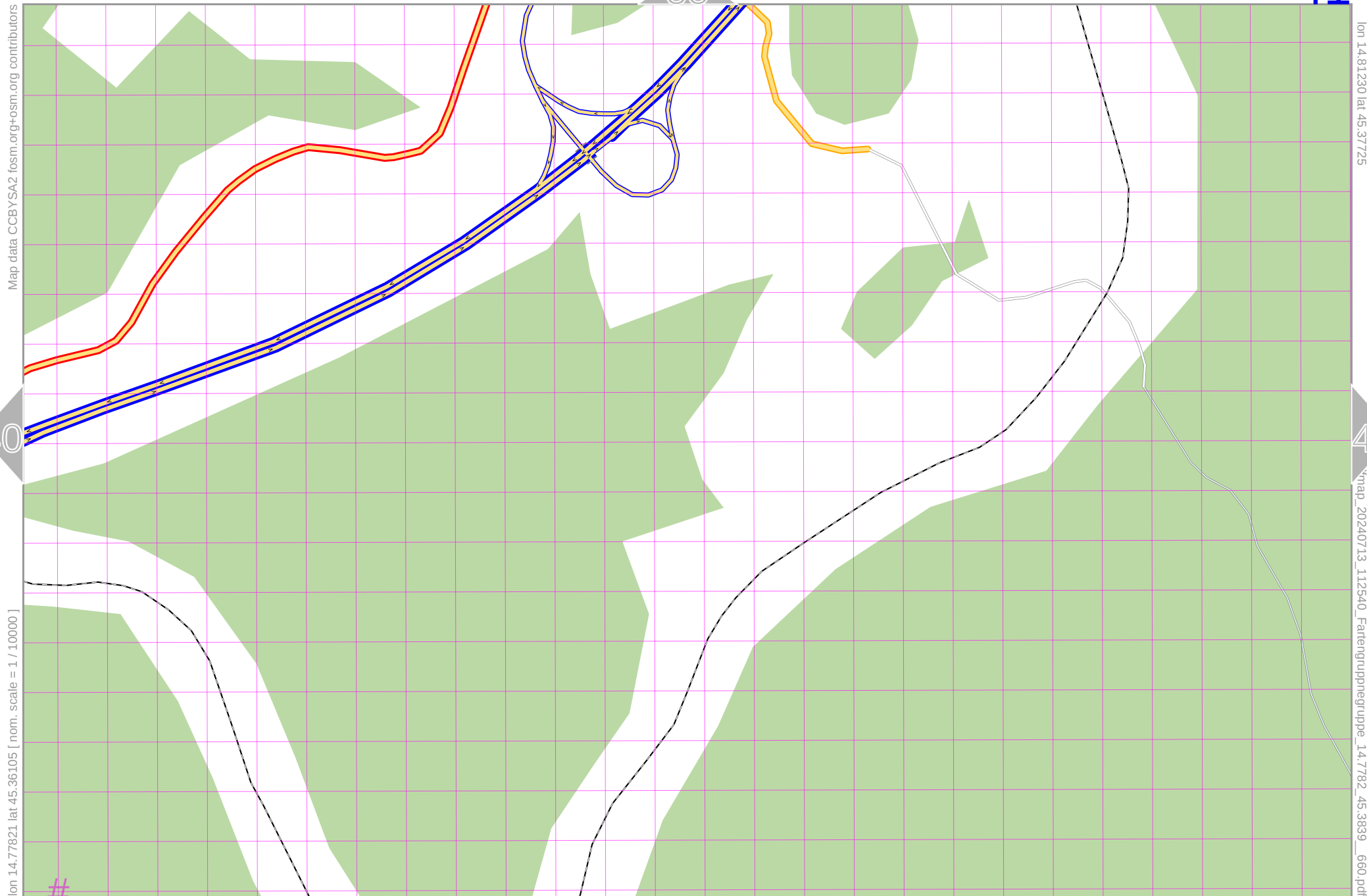
lon 14.74539 lat 45.36105 [ nom. scale = 1 / 10000 ]



#UTM: 33 T easting 480.10 km northing 5023.10 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

41



35

40

42

47

# UTM: 33 T easting 482.70 km northing 5023.10 km  
UTM-Grid-width = 100m

## 36



# Fartengruppnegruppe

37

43

Map data CCBY-SA2 fosc.org+osm.org contributors

lon 14.87793 lat 45.37725

42

lon 14.84384 lat 45.36105 [ nom. scale = 1 / 10000 ]

pdfmap\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

#

49

# UTM: 33 T easting 487.80 km northing 5023.10 km  
UTM-Grid-width = 100m

## 38



# Fartengruppnegruppe

45

39

lon 14.74667 lat 45.36195

Lokvarsko jezero

Map data CCBY-SA2 fosc.m.org+osm.org contributors

lon 14.71258 lat 45.34576 [ nom. scale = 1 / 10000 ]

46

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

44

51

# UTM: 33 T easting 477.50 km northing 5021.50 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.74539 lat 45.34576 [ nom. scale = 1 / 10000 ]

lon 14.77948 lat 45.36195

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

Lokve



##

#UTM: 33 T easting 480.10 km northing 5021.40 km  
UTM-Grid-width = 100m

Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.81230 lat 45.36195

46

48

lon 14.77821 lat 45.34576 [ nom. scale = 1 / 10000 ]

lon 14.81230 lat 45.36195

#

53

# UTM: 33 T easting 482.70 km northing 5021.40 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

42

48

Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.84511 lat 45.36195

47

49

lon 14.81102 lat 45.34576 [ nom. scale = 1 / 10000 ]

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

54

# UTM: 33 T easting 485.20 km northing 5021.40 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

43

49

Map data CCBYSA2 fosc.m.org+osm.org contributors

48

lon 14.84384 lat 45.34576 [ nom. scale = 1 / 10000 ]

#

# UTM: 33 T easting 487.80 km northing 5021.40 km

UTM-Grid-width = 100m

55

lon 14.87793 lat 45.36195

pdfmap\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

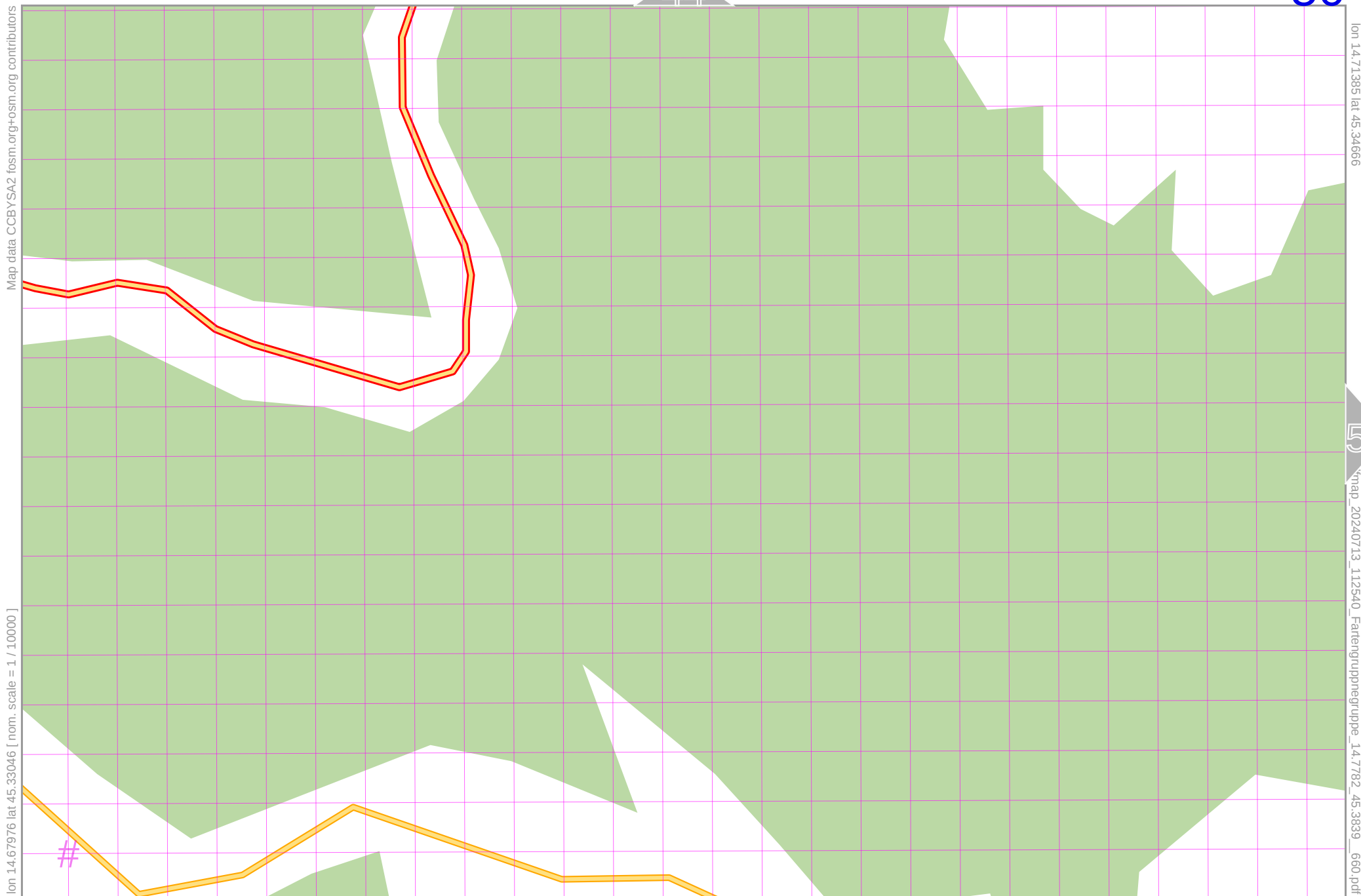
# Fartengruppnegruppe

50

44

51

56



# UTM: 33 T easting 475.00 km northing 5019.80 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

45

51

Map data CCBY-SA2 fosc.m.org+osm.org contributors

lon 14.74667 lat 45.34666

50

52

lon 14.71258 lat 45.33046 [ nom. scale = 1 / 10000 ]

map 20240713 112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

#

57

# UTM: 33 T easting 477.50 km northing 5019.80 km  
UTM-Grid-width = 100m



www.milvusmap.eu



# Fartengruppnegruppe

46

52

Map data CCBY-SA2 fosc.org+osm.org contributors

lon 14.77948 lat 45.34666

51

53

lon 14.74539 lat 45.33046 [ nom. scale = 1 / 10000 ]

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

#

# UTM: 33 T easting 480.10 km northing 5019.70 km

UTM-Grid-width = 100m

58



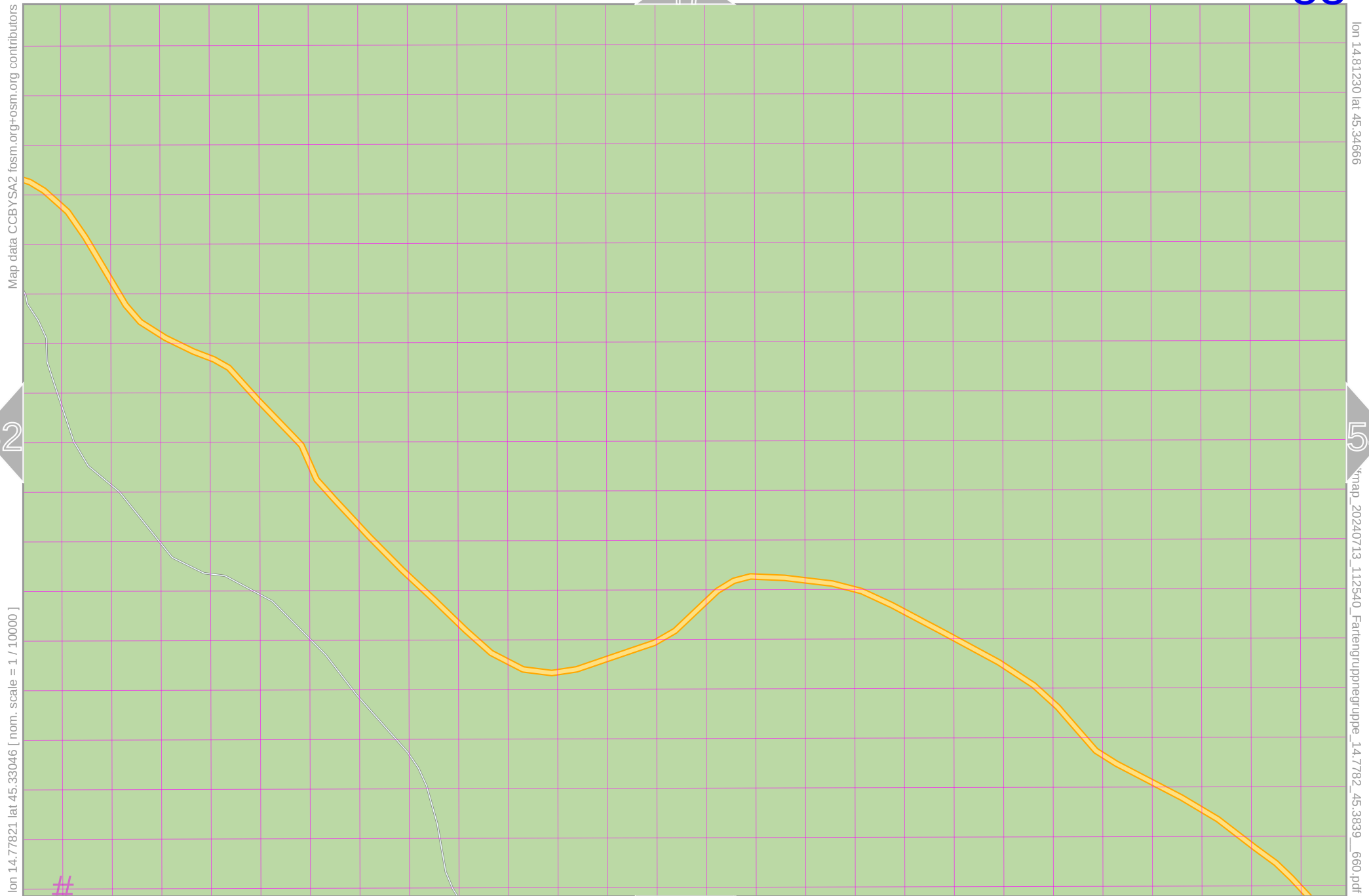
www.milvusmap.eu



# Fartengruppnegruppe

47

53



# UTM: 33 T easting 482.70 km northing 5019.70 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

48

54

Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.84511 lat 45.34666

53

55

lon 14.81102 lat 45.33046 [ nom. scale = 1 / 10000 ]

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

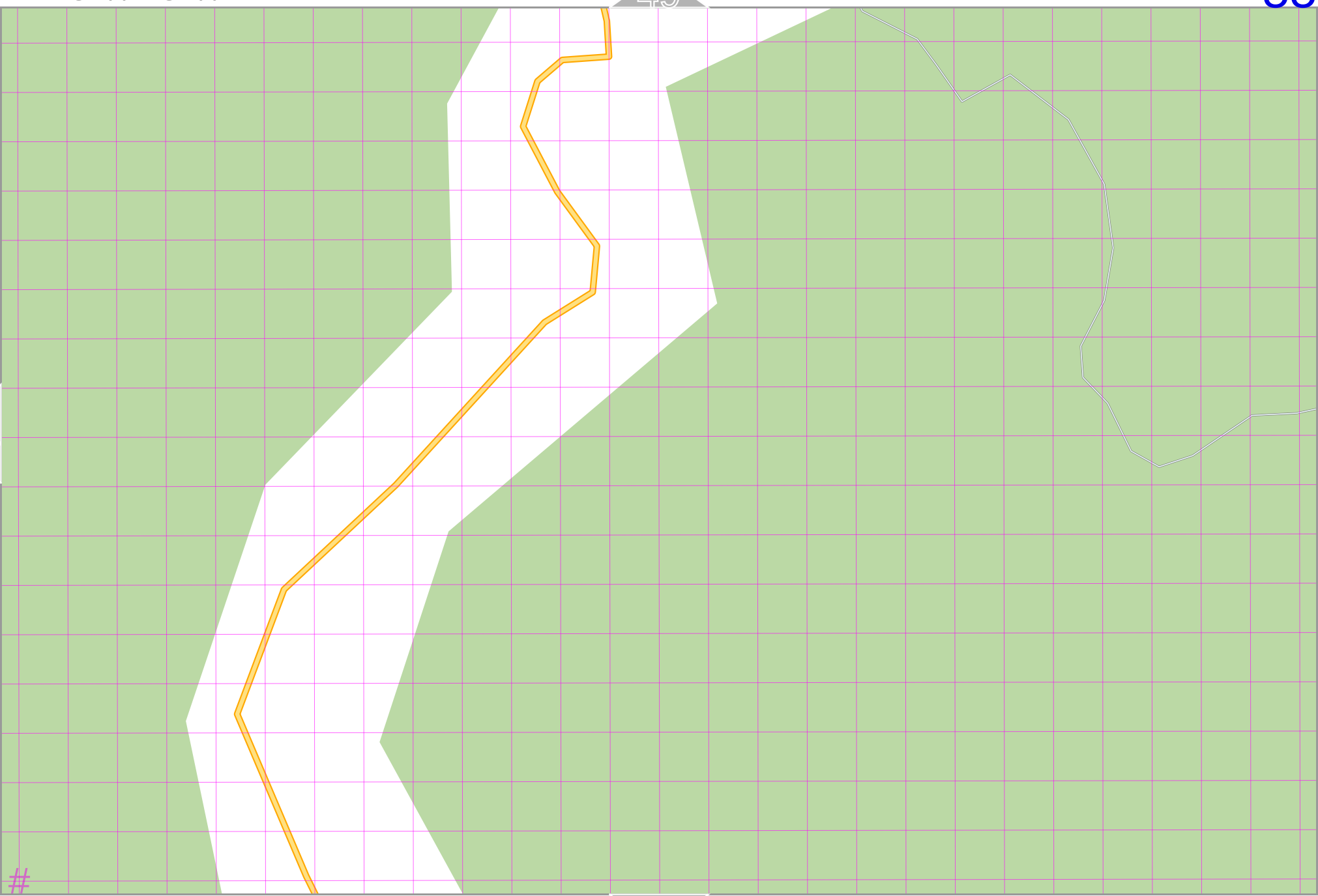
# UTM: 33 T easting 485.20 km northing 5019.70 km  
UTM-Grid-width = 100m

60

# Fartengruppnegruppe

Map data CCBYSA2 fism.org+osm.org contributors

lon 14.84384 lat 45.33046 [ nom. scale = 1 / 10000 ]



#  
# UTM: 33 T easting 487.80 km northing 5019.70 km  
UTM-Grid-width = 100m

lon 14.87793 lat 45.34666

pdfmap\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

# Fartengruppnegruppe

50

56

Map data CCBYSA2 fosc.m.org+osm.org contributors

lon 14.71385 lat 45.33136

57

map 20240713\_112540\_Fartengruppnegruppe\_14.71782\_45.3839\_660.pdf

lon 14.67976 lat 45.31516 [ nom. scale = 1 / 10000 ]

Jezero Lepenica

Bajer  
Bajer

Jezero Bajer

62

# UTM: 33 T easting 474.90 km northing 5018.10 km  
UTM-Grid-width = 100m

## 51



# Fartengruppnegruppe

52

58

top

Map data CCBY-SA2 fosc.org+osm.org contributors

lon 14.77948 lat 45.33136

57

59

lon 14.74539 lat 45.31516 [ nom. scale = 1 / 10000 ]

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

#

64

# UTM: 33 T easting 480.10 km northing 5018.00 km  
UTM-Grid-width = 100m

Brestova Draga

#

# Fartengruppnegruppe

54

60

lon 14.84511 lat 45.33136

Map data CCBY-SA2 fism.org+osm.org contributors

59

61

map 20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

Sunger

lon 14.81102 lat 45.31516 [ nom. scale = 1 / 10000 ]

# UTM: 33 T easting 485.20 km northing 5018.00 km  
UTM-Grid-width = 100m

66

# Fartengruppnegruppe

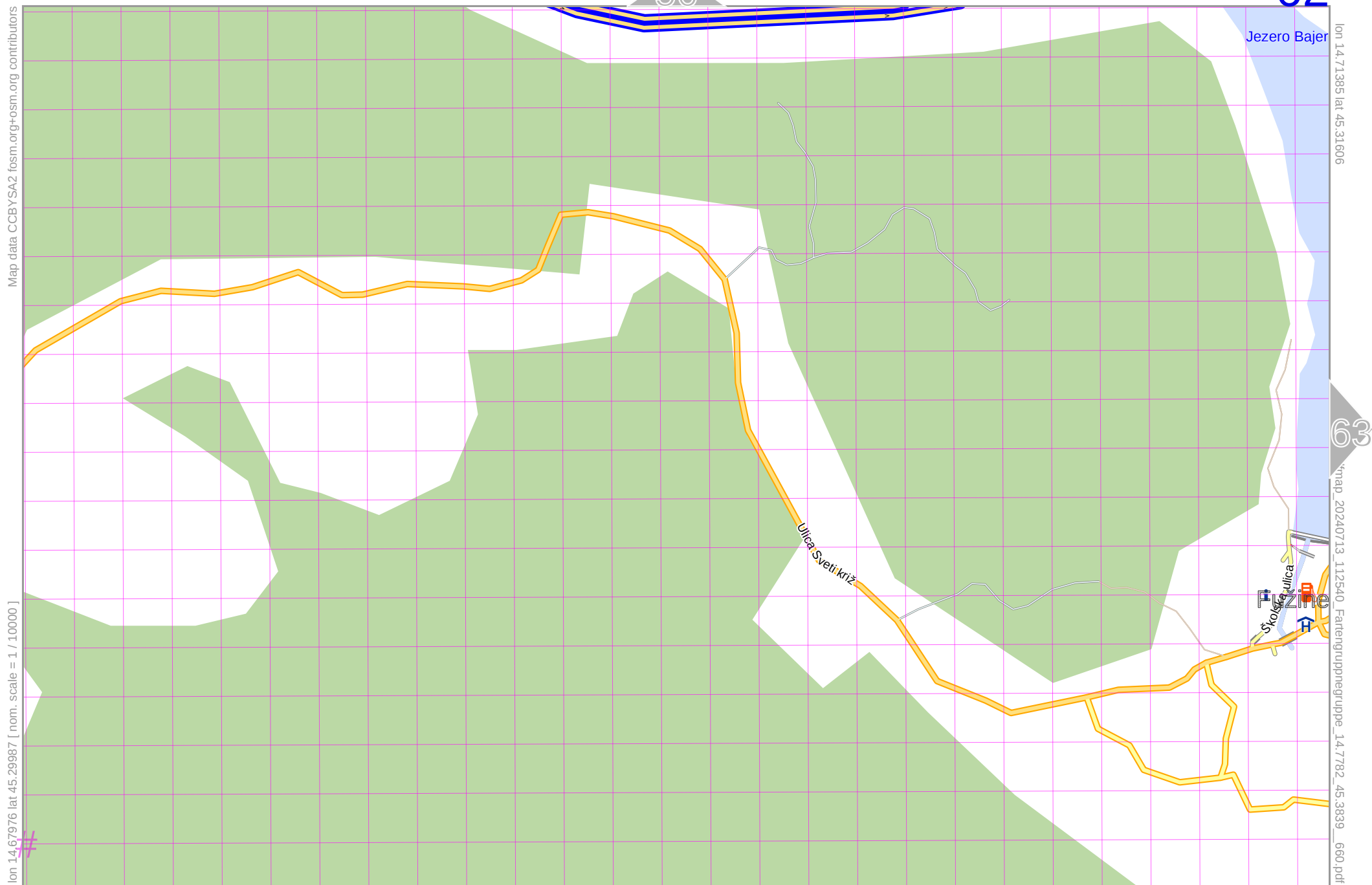
55

61



# UTM: 33 T easting 487.80 km northing 5018.00 km  
UTM-Grid-width = 100m

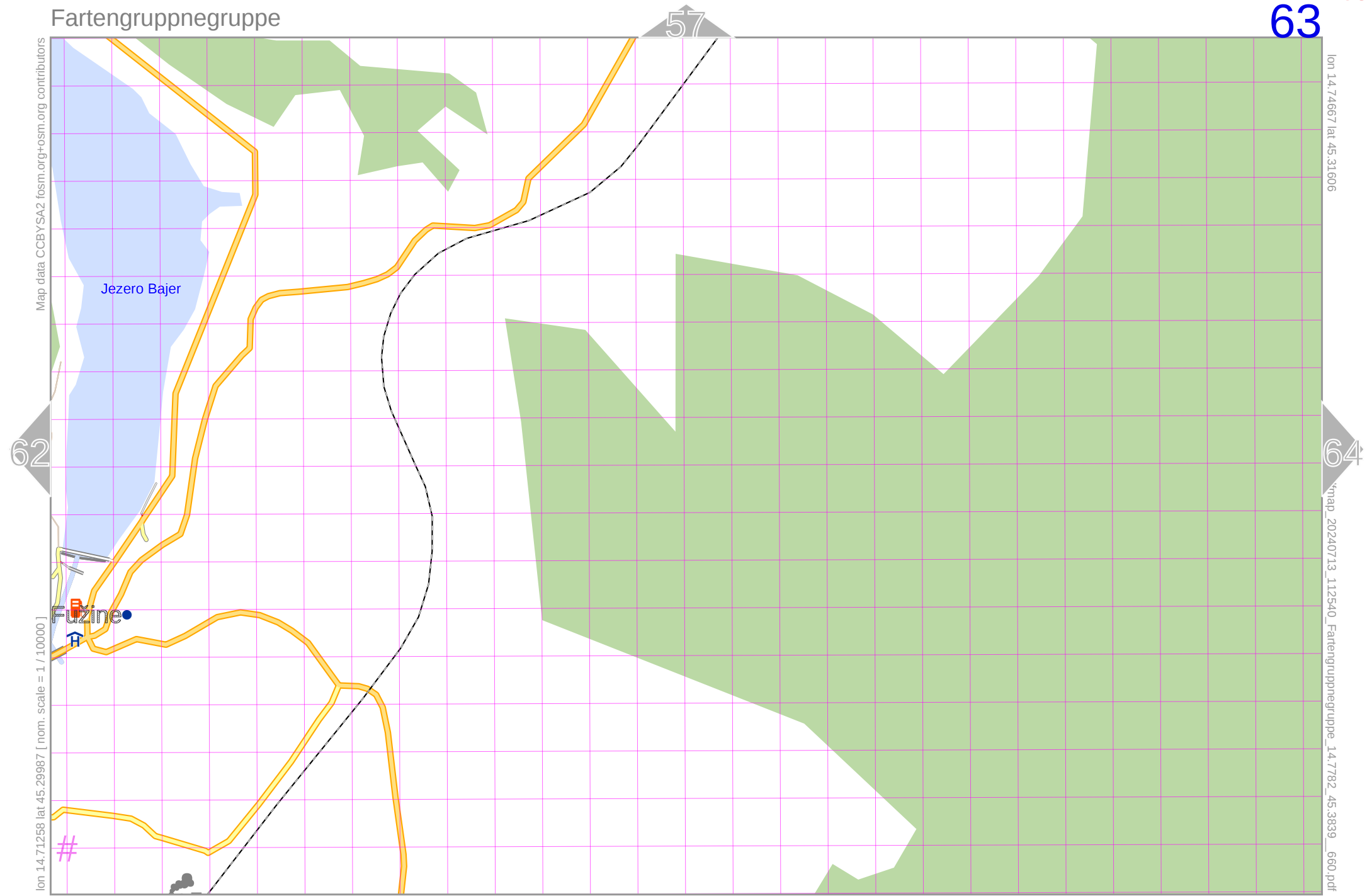
# Fartengruppnegruppe



lon 14.67976 lat 45.29987 [ nom. scale = 1 / 10000 ]

# UTM: 33 T easting 474.90 km northing 5016.40 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe



Map data CCBY SA2 fasm.org+osm.org contributors

lon 14.71258 lat 45.29987 [ nom. scale = 1 / 10000 ]

lon 14.74667 lat 45.31606

map 20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

# UTM: 33 T easting 477.50 km northing 5016.40 km  
UTM-Grid-width = 100m

# Fartengruppnegruppe

58

64

top

Map data CCBY-SA2 fosc.org+osm.org contributors

lon 14.77948 lat 45.31606

63

65

lon 14.74539 lat 45.29987 [ nom. scale = 1 / 10000 ]

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

##

# UTM: 33 T easting 480.10 km northing 5016.30 km

UTM-Grid-width = 100m



[www.milvusmap.eu](http://www.milvusmap.eu)



## 59



# Fartengruppnegruppe

60

66

lon 14.84511 lat 45.31606

Map data CCBY-SA2 fism.org+osm.org contributors

lon 14.81102 lat 45.29987 [ nom. scale = 1 / 10000 ]

67

map\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

#

# UTM: 33 T easting 485.20 km northing 5016.30 km

UTM-Grid-width = 100m

# Fartengruppnegruppe

61

67

Mrkopalj

Map data CCBYSA2 fism.org+osm.org contributors

lon 14.87793 lat 45.31606

pdfmap\_20240713\_112540\_Fartengruppnegruppe\_14.7782\_45.3839\_660.pdf

66

lon 14.84384 lat 45.29987 [ nom. scale = 1 / 10000 ]

#

# UTM: 33 T easting 487.80 km northing 5016.30 km

UTM-Grid-width = 100m