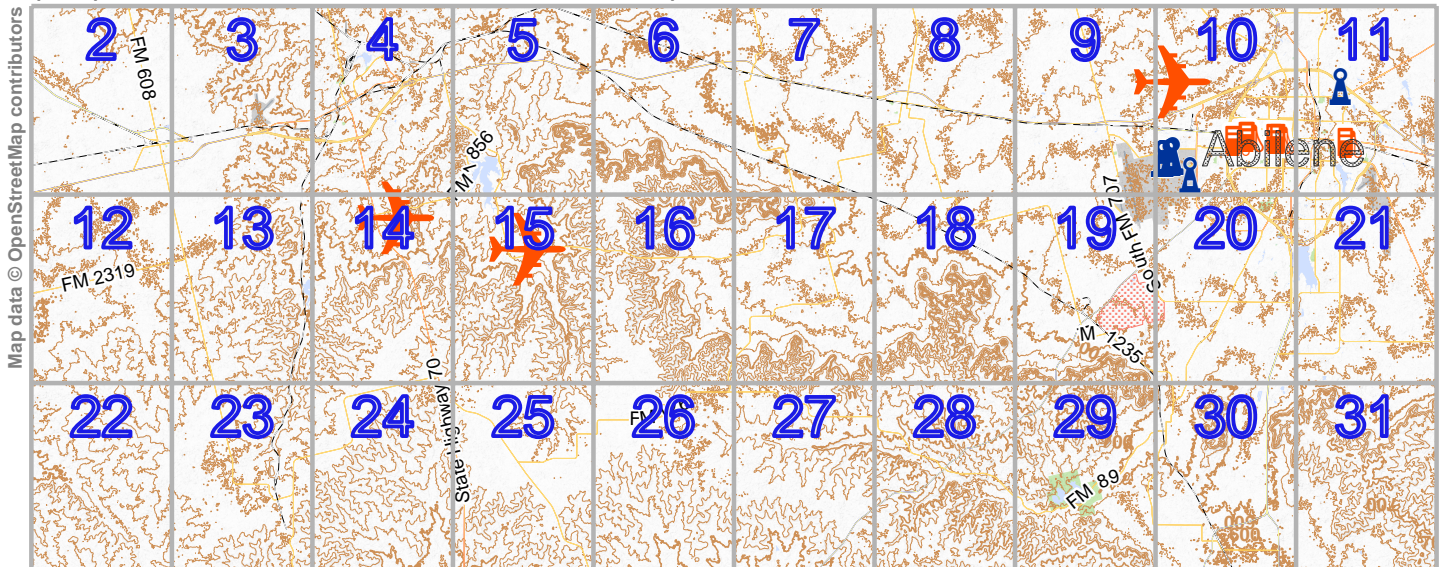


Evacuation Routes

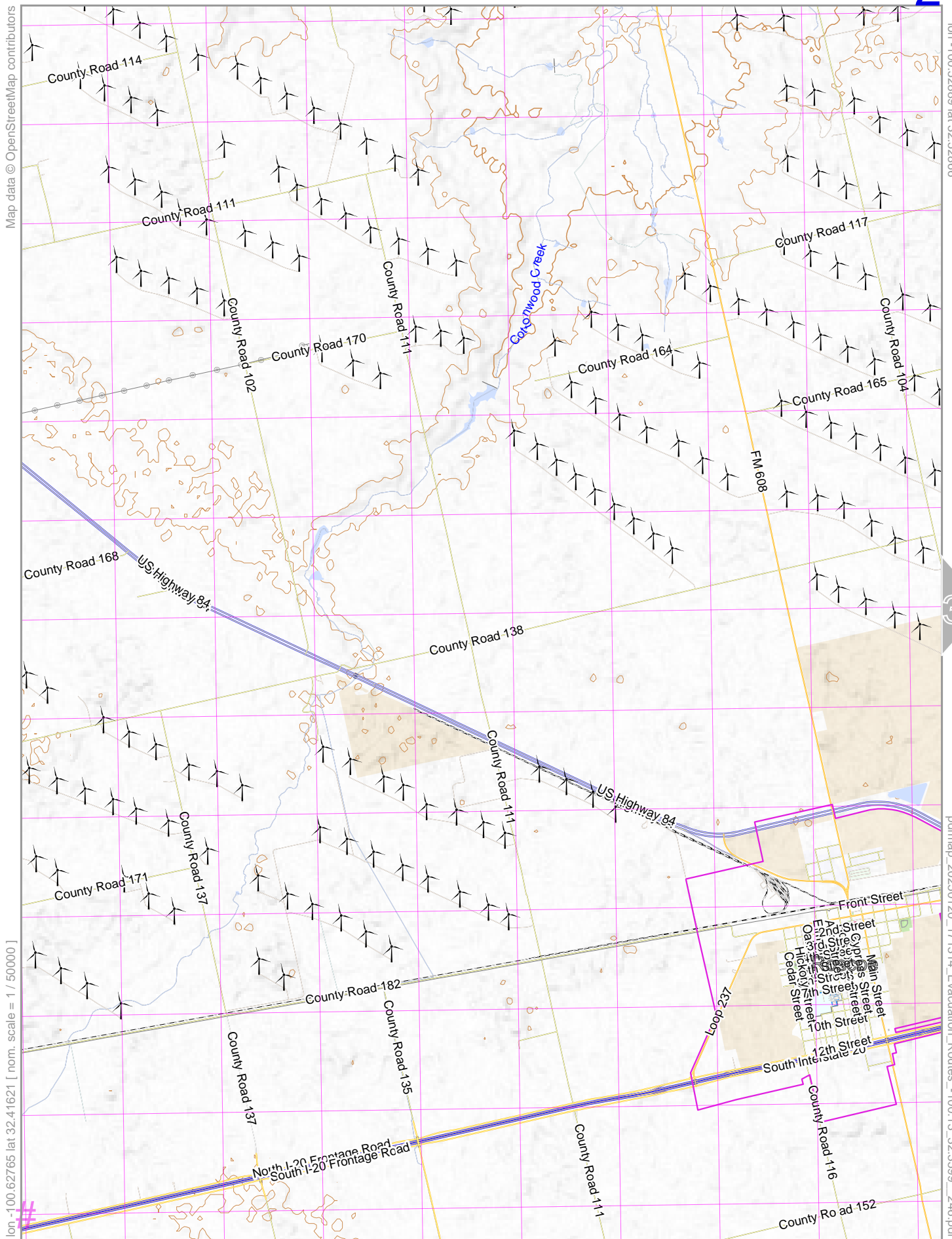
pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

lon -99.64010 lat 32.52866



lon -100.62765 lat 32.19131
[nom. scale = 1 / 500000]

Evacuation Routes



Map data © OpenStreetMap contributors

lon -100.52889 lat 32.52866

[lon -100.62765 lat 32.41621] nom. scale = 1 / 500000

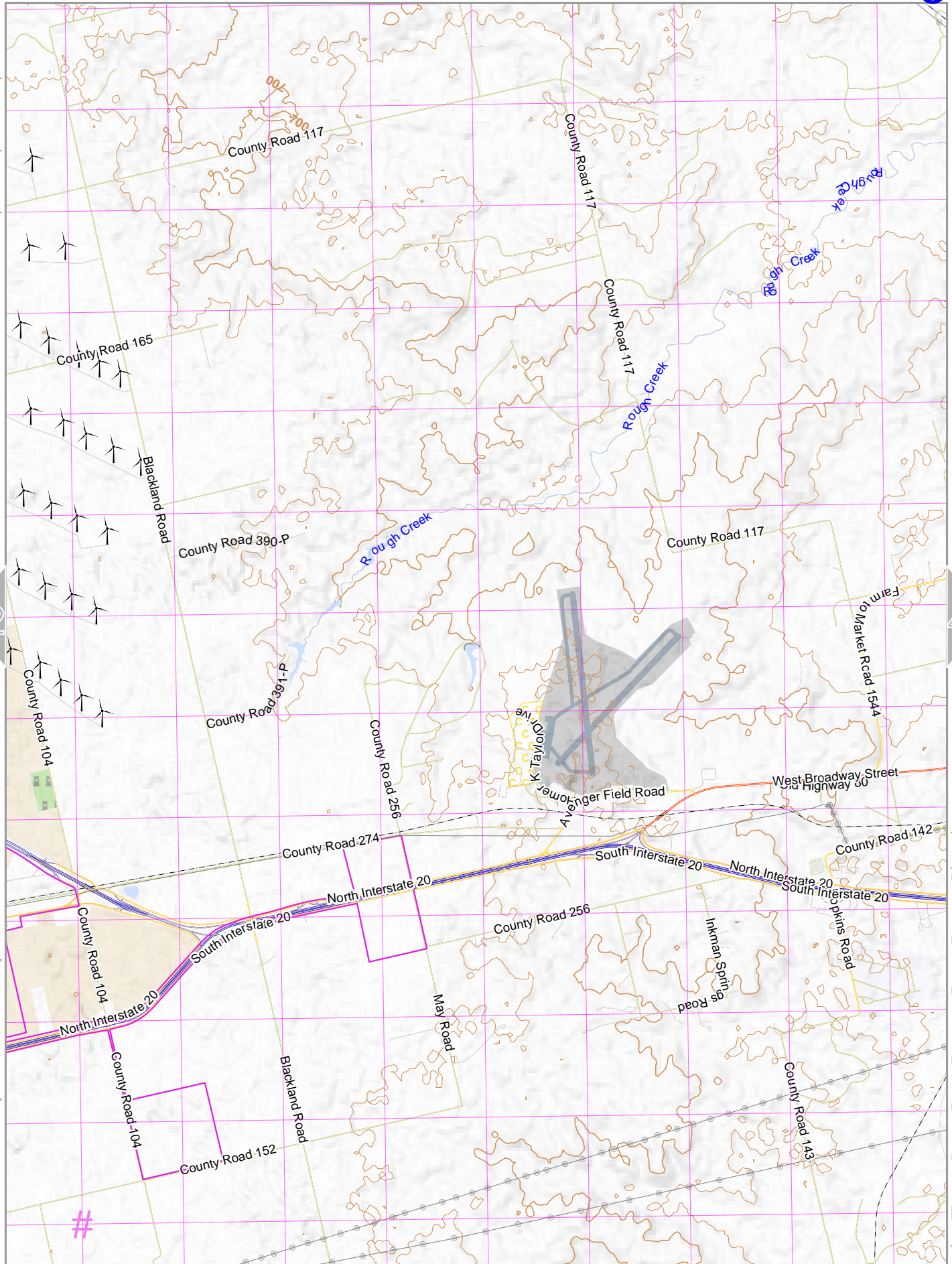
pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 347.00 km northing 3588.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

Evacuation Routes

Map data © OpenStreetMap contributors

lon -100.43014 lat 32.52866



2

4

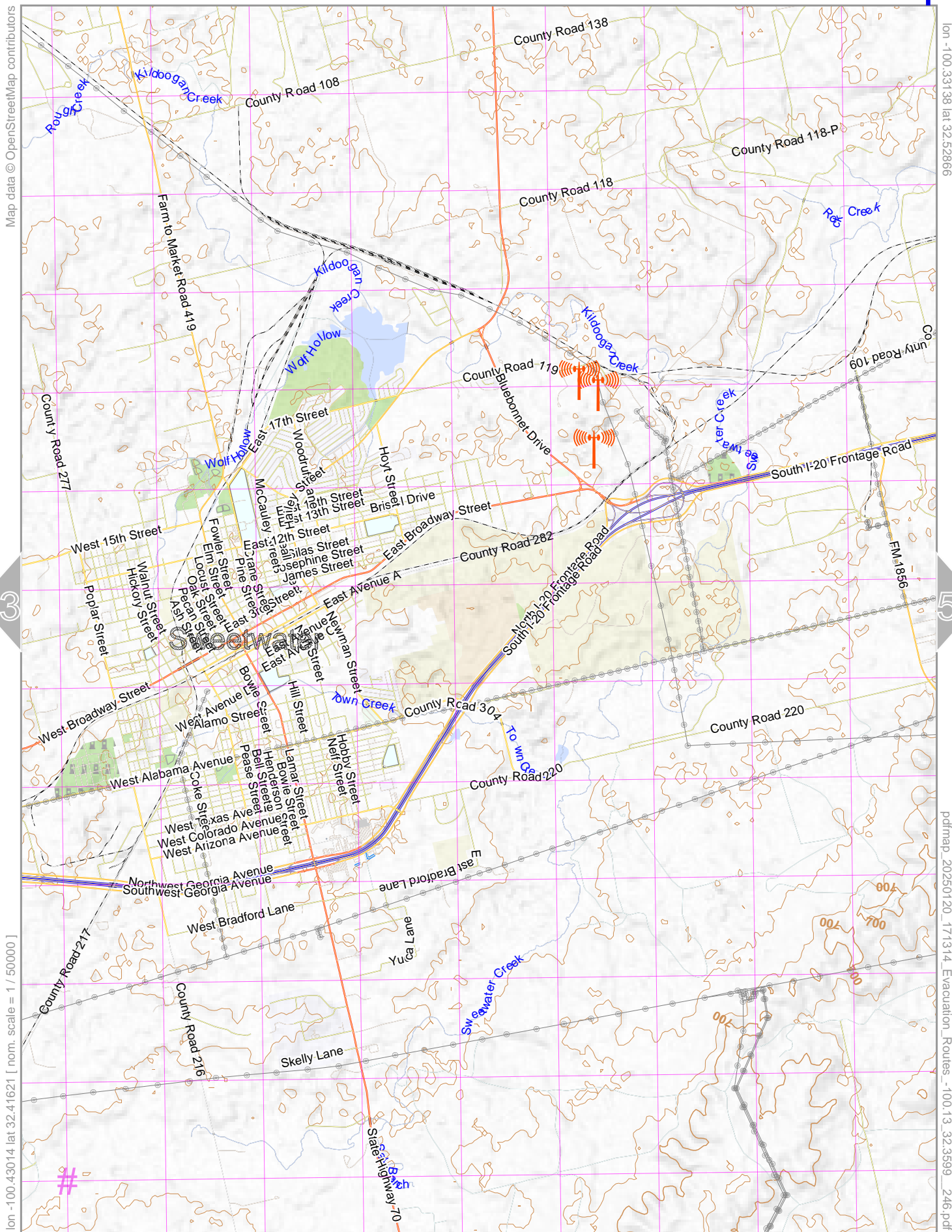
lon -100.52889 lat 32.41621 [nom. scale = 1 / 50000]

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 357.00 km northing 3588.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

13

Evacuation Routes



Map data © OpenStreetMap contributors

lon -100.33138 lat 32.52866

3

5

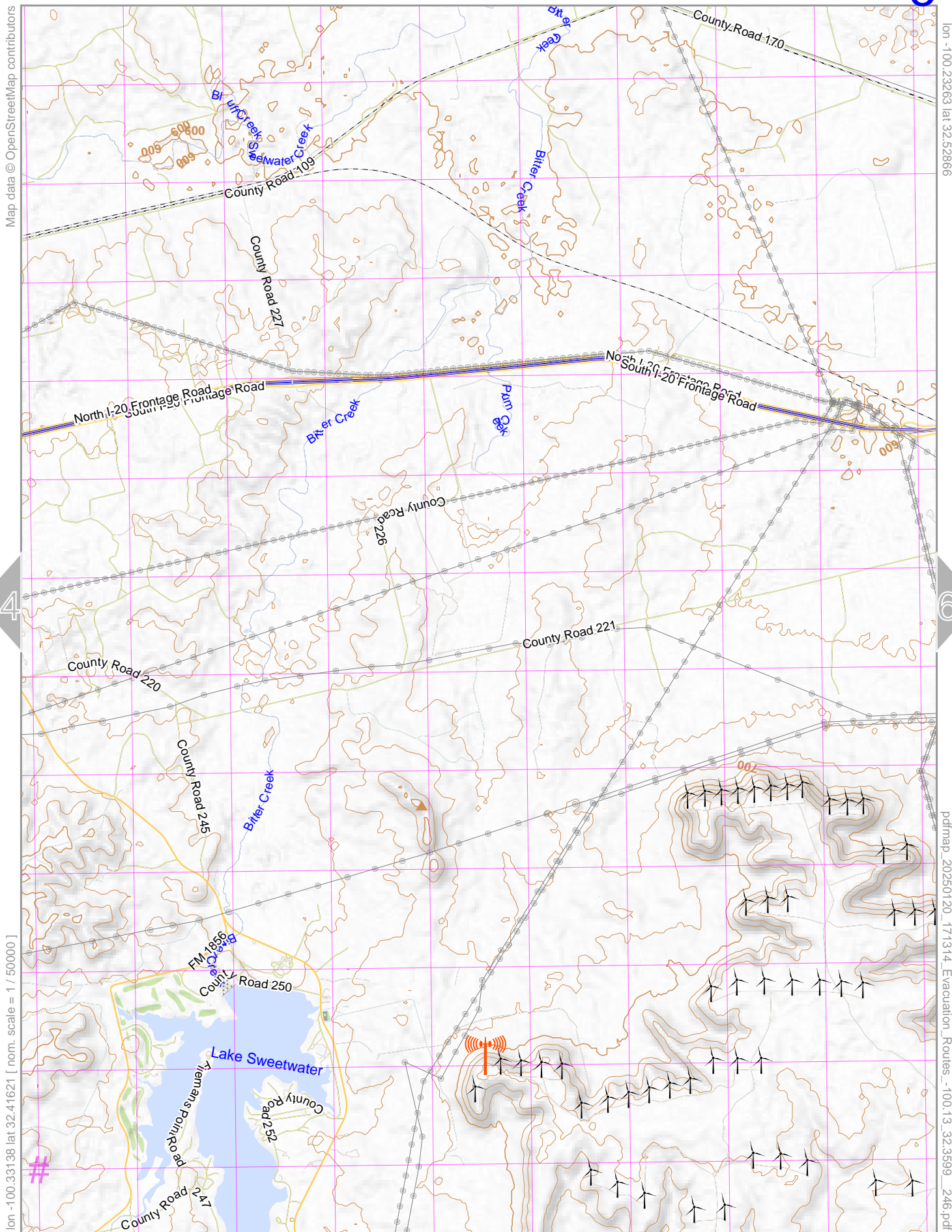
lon -100.43014 lat 32.41621 [nom. scale = 1 / 50000]

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 366.00 km northing 3588.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

14

Evacuation Routes



Map data © OpenStreetMap contributors

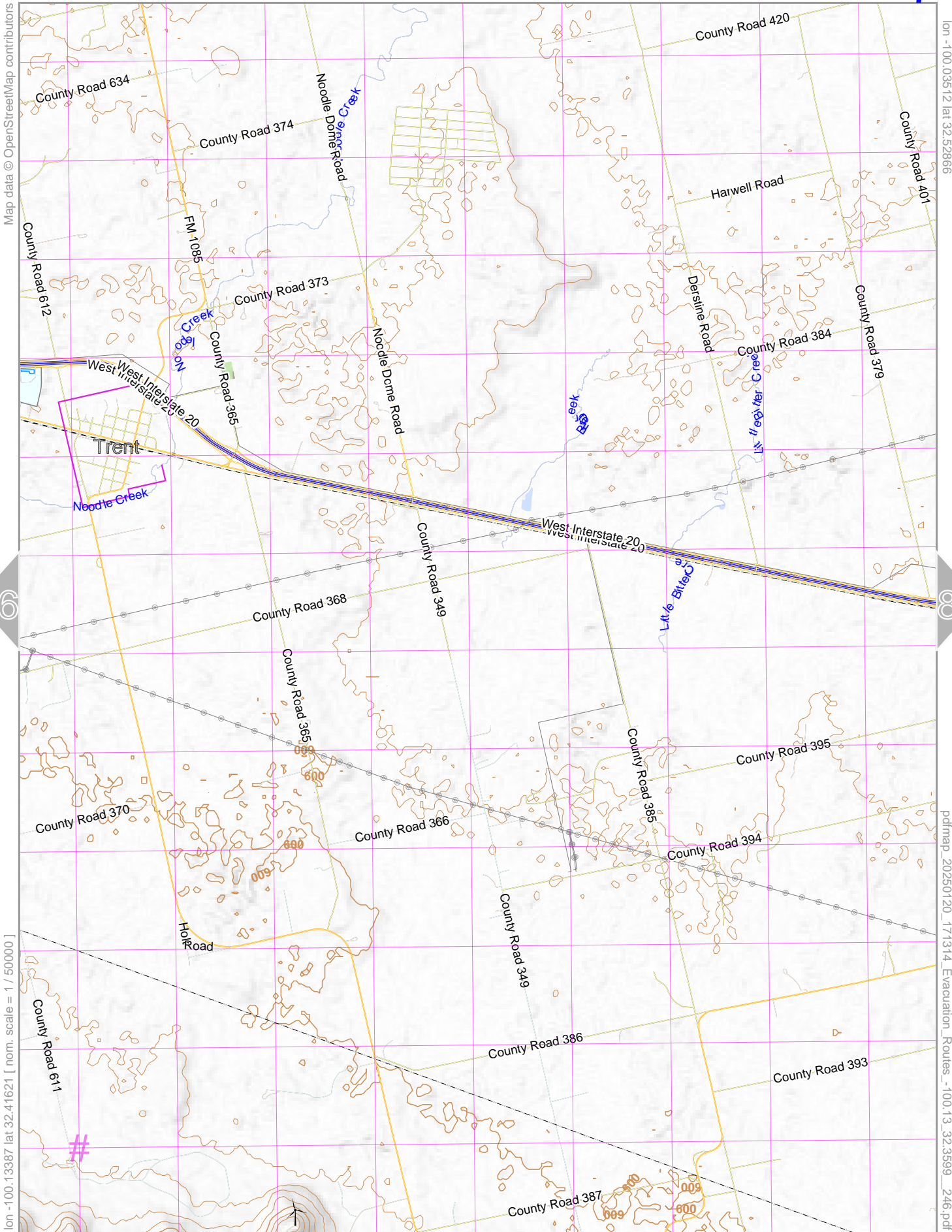
lon -100.23263 lat 32.52866

lon -100.33138 lat 32.41621 [nom. scale = 1 / 50000]

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 375.00 km northing 3588.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

Evacuation Routes



Map data © OpenStreetMap contributors

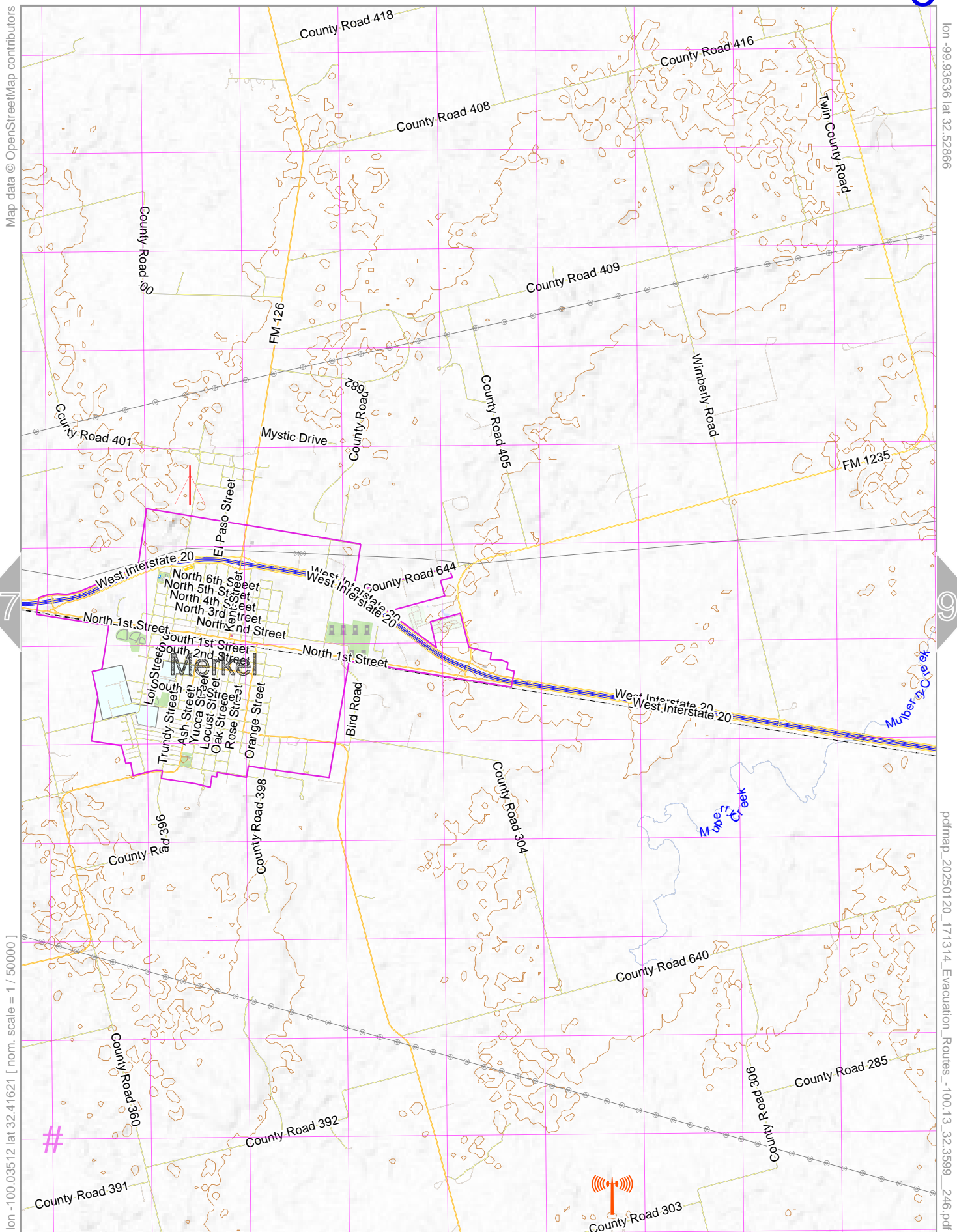
lon -100.03512 lat 32.52866

lon -100.13387 lat 32.41621 [nom. scale = 1 / 500000]

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 394.00 km northing 3588.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

Evacuation Routes



Map data © OpenStreetMap contributors

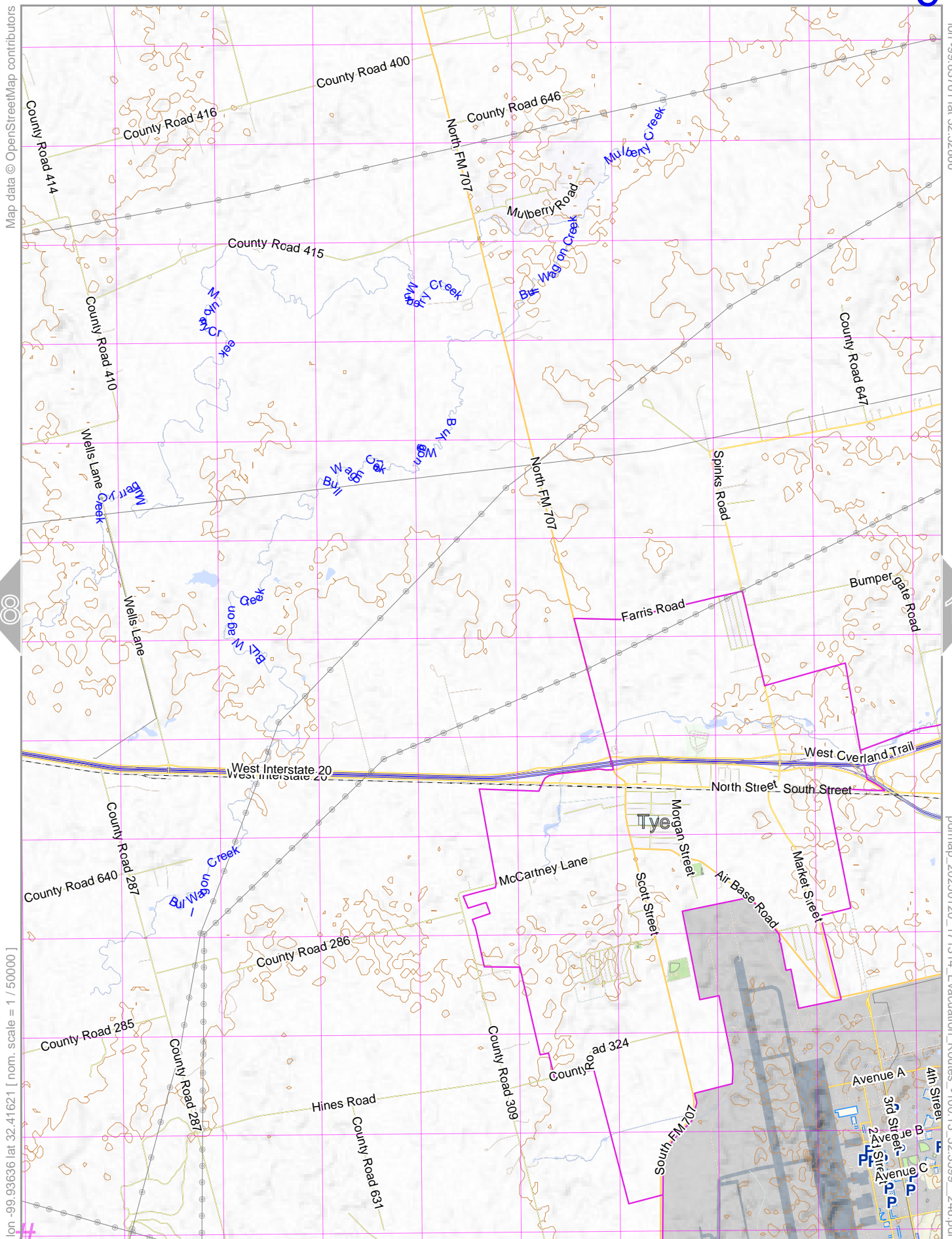
lon -99.93636 lat 32.52866

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

lon -100.03512 lat 32.41621 [nom. scale = 1 / 50000]

UTM: 14 S easting 403.00 km northing 3588.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

Evacuation Routes



Map data © OpenStreetMap contributors

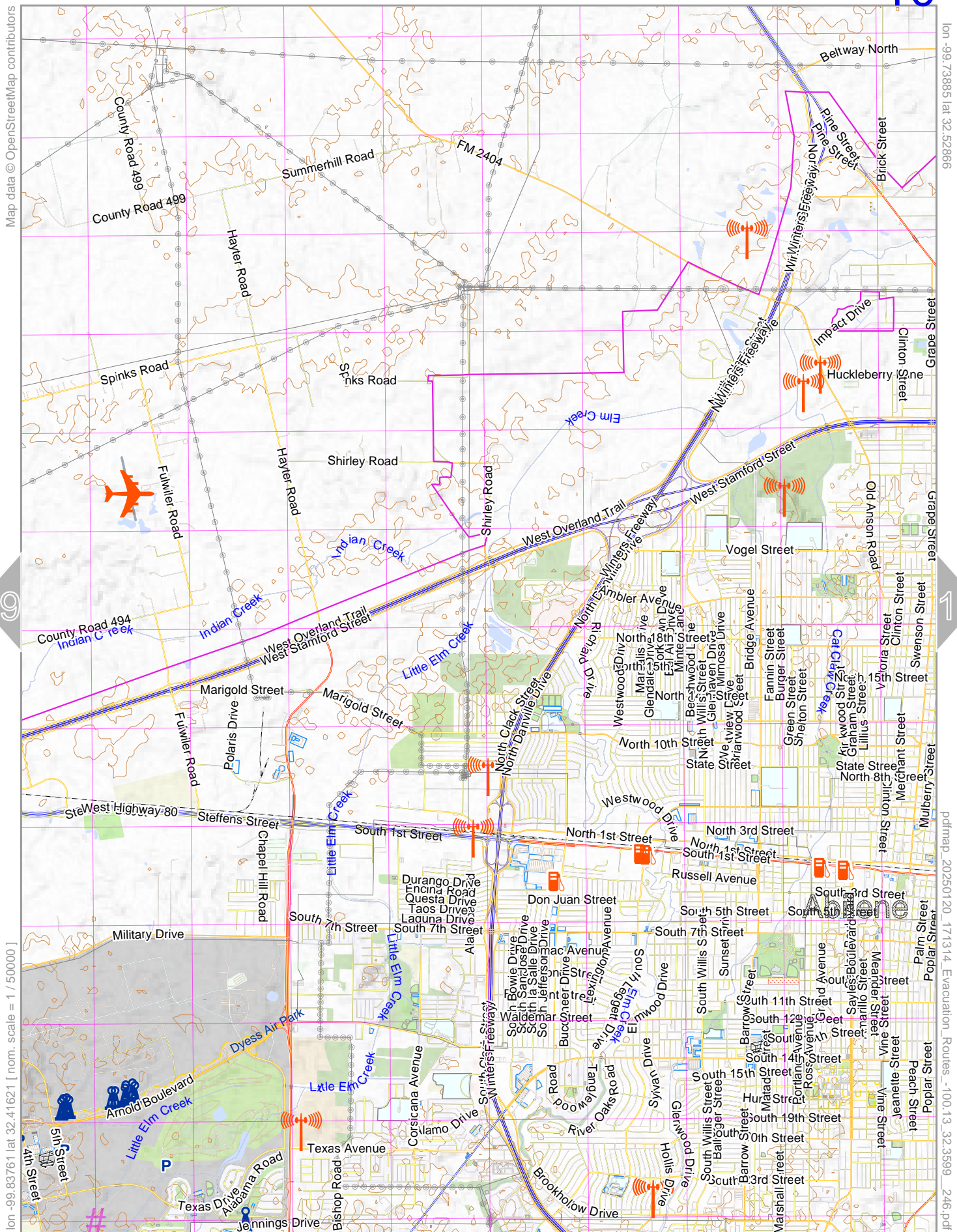
lon -99.83761 lat 32.52866

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.2599_246.pdf

lon -99.93636 lat 32.41621 nom. scale = 1 / 50000

UTM: 14 S easting 412.00 km northing 3587.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

Evacuation Routes



Map data © OpenStreetMap contributors

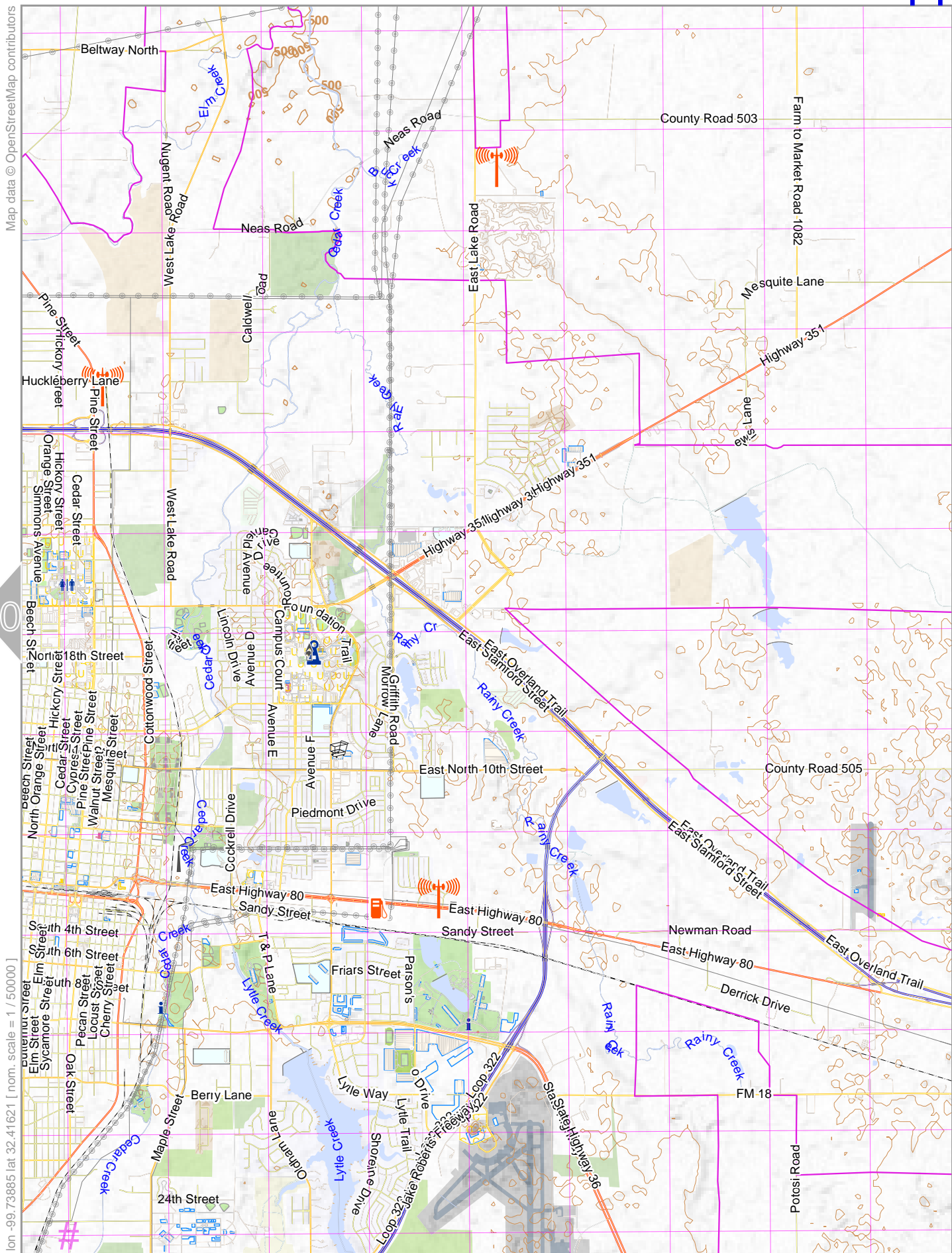
lon -99.73895 lat 32.52866

[nom. scale = 1 / 500000 lon -99.83761 lat 32.41621

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 422.00 km northing 3587.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

Evacuation Routes



Map data © OpenStreetMap contributors

lon -99.640101 lat 32.52866

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

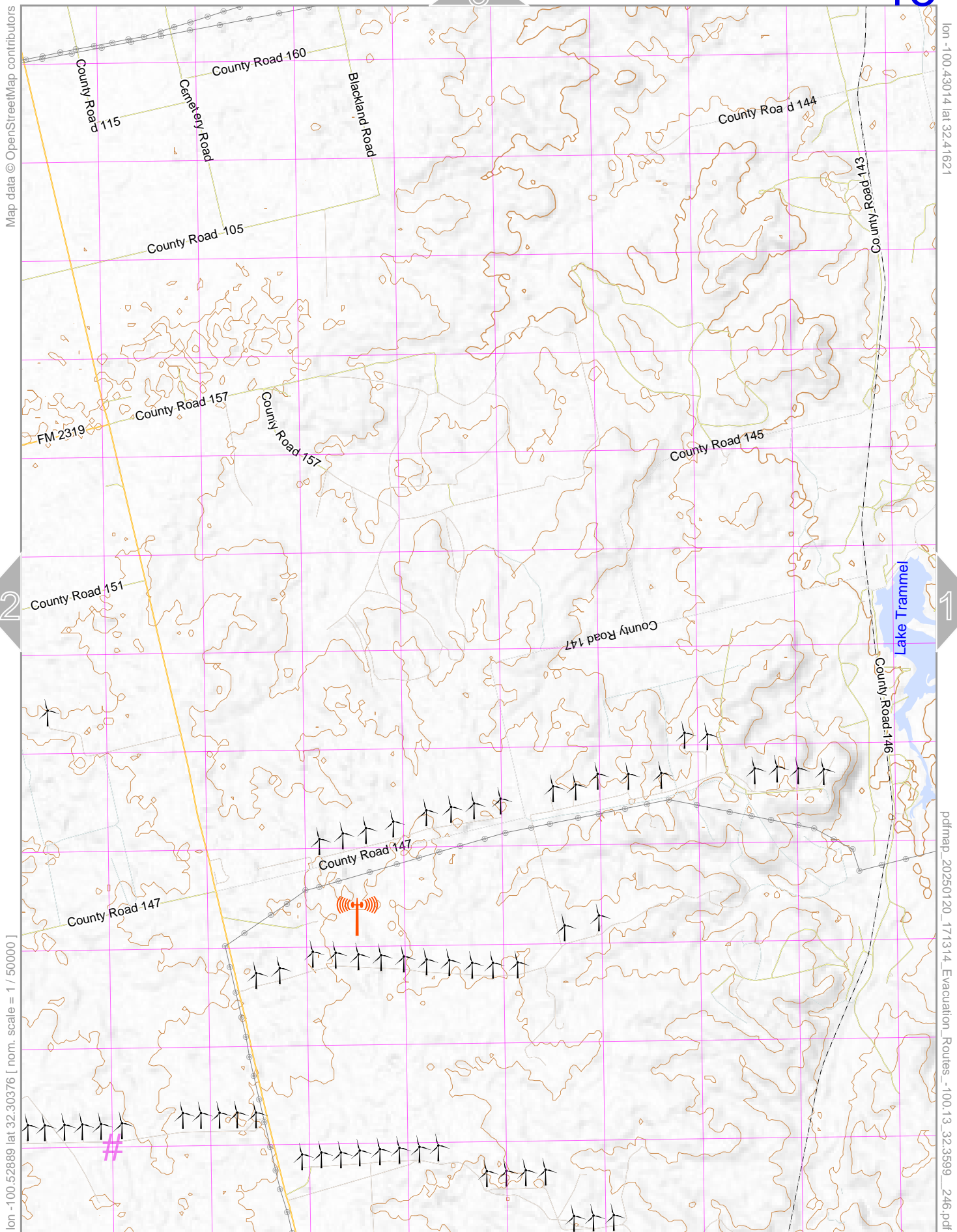
lon -99.73885 lat 32.41621 | nom. scale = 1 / 500000

UTM: 14 S easting 431.00 km northing 3587.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

Evacuation Routes

13

3



Map data © OpenStreetMap contributors

lon -100.43014 lat 32.41621

12

14

lon -100.52889 lat 32.30376 [nom. scale = 1 / 50000]

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 357.00 km northing 3576.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

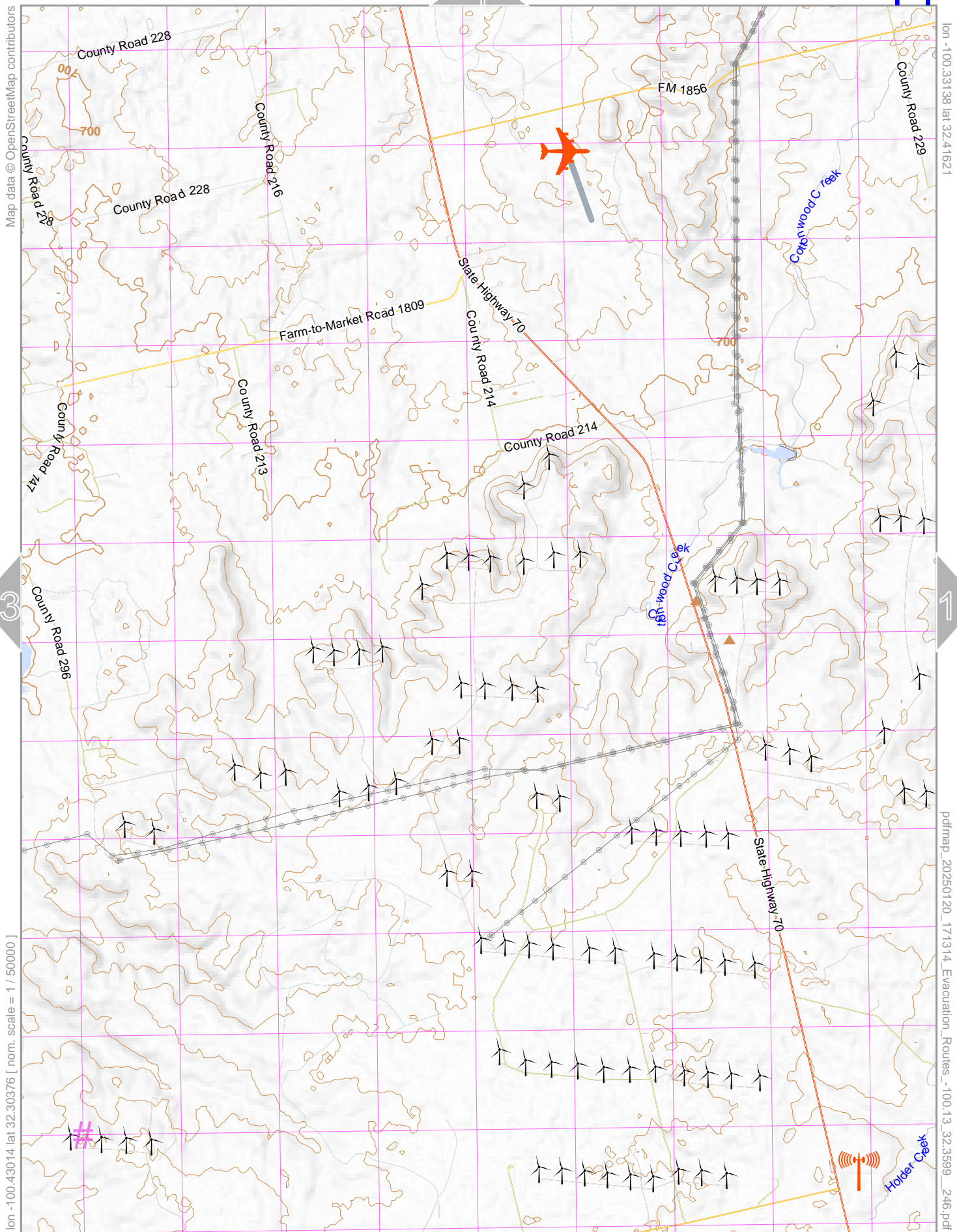
23

Evacuation Routes

14

4

lon -100.33138 lat 32.41621



Map data © OpenStreetMap contributors

13

15

lon -100.43014 lat 32.30376] nom. scale = 1 / 500000

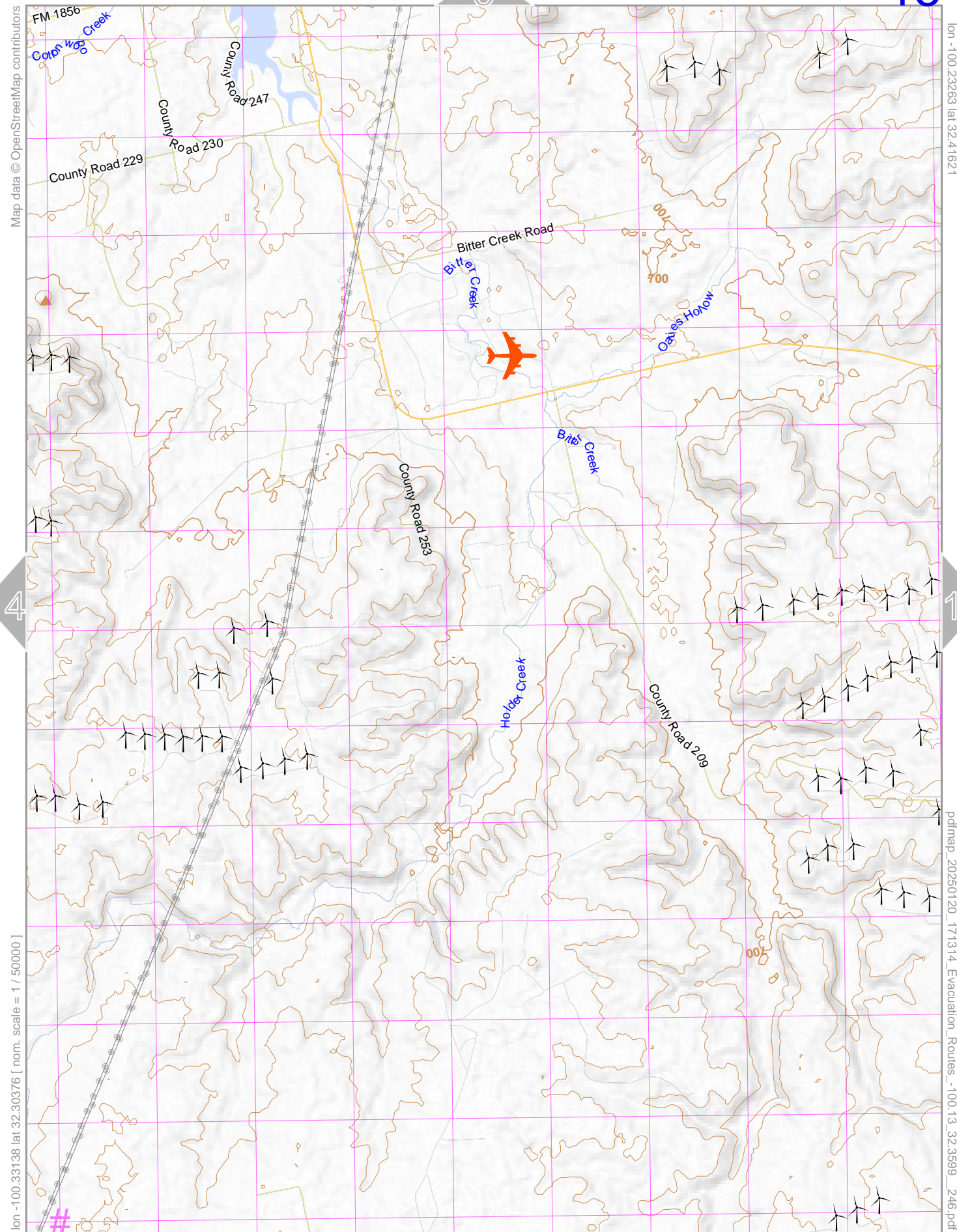
pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 366.00 km northing 3576.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

24

Evacuation Routes

5



Map data © OpenStreetMap contributors

lon -100.23263 lat 32.41621

14

16

lon -100.33138 lat 32.30376 [nom. scale = 1 / 50000]

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 375.00 km northing 3575.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

25

Evacuation Routes

16

6

lon -100.13387 lat 32.41621

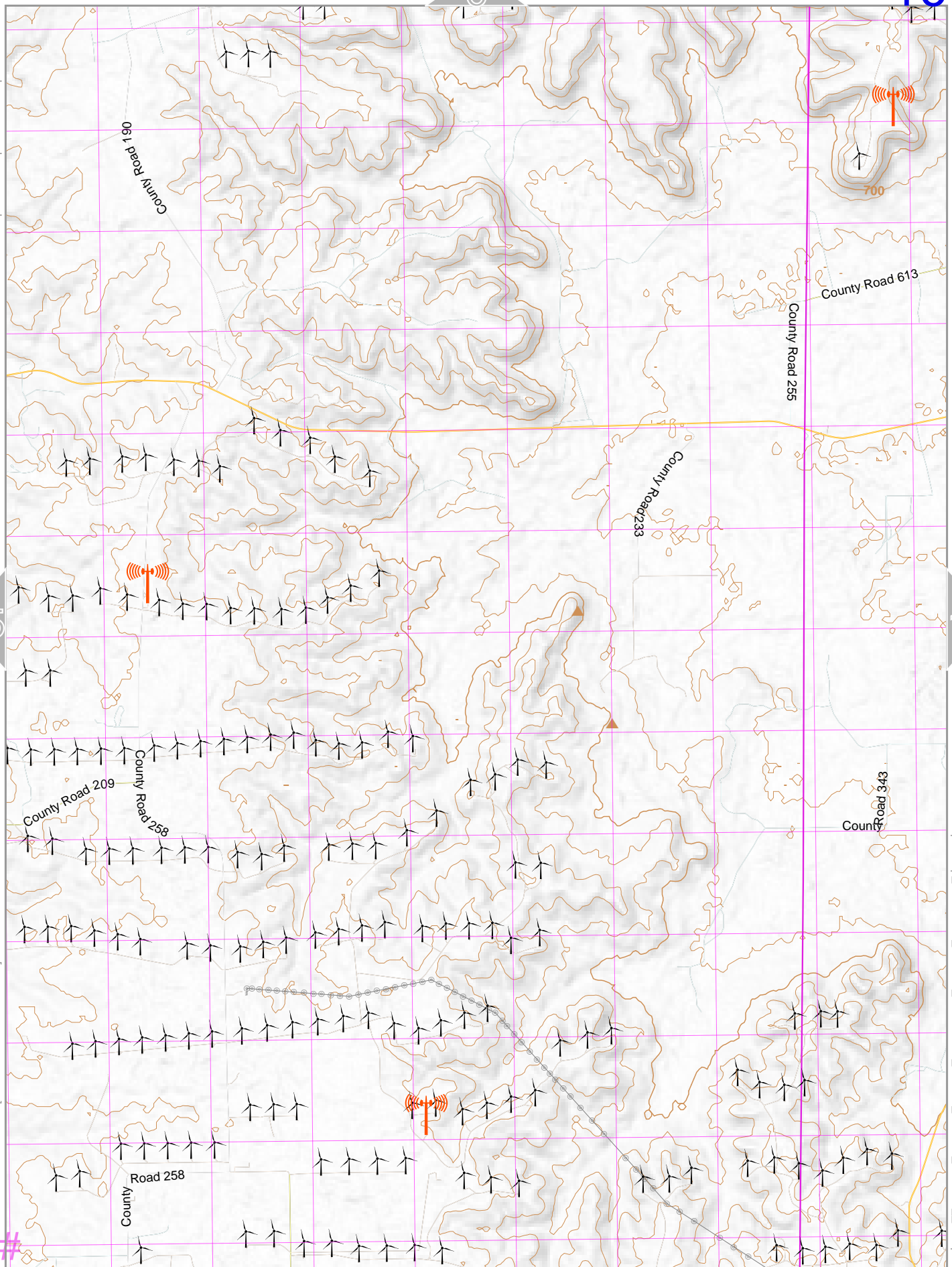
Map data © OpenStreetMap contributors

15

17

lon -100.23263 lat 32.30376 [nom. scale = 1 / 500000]

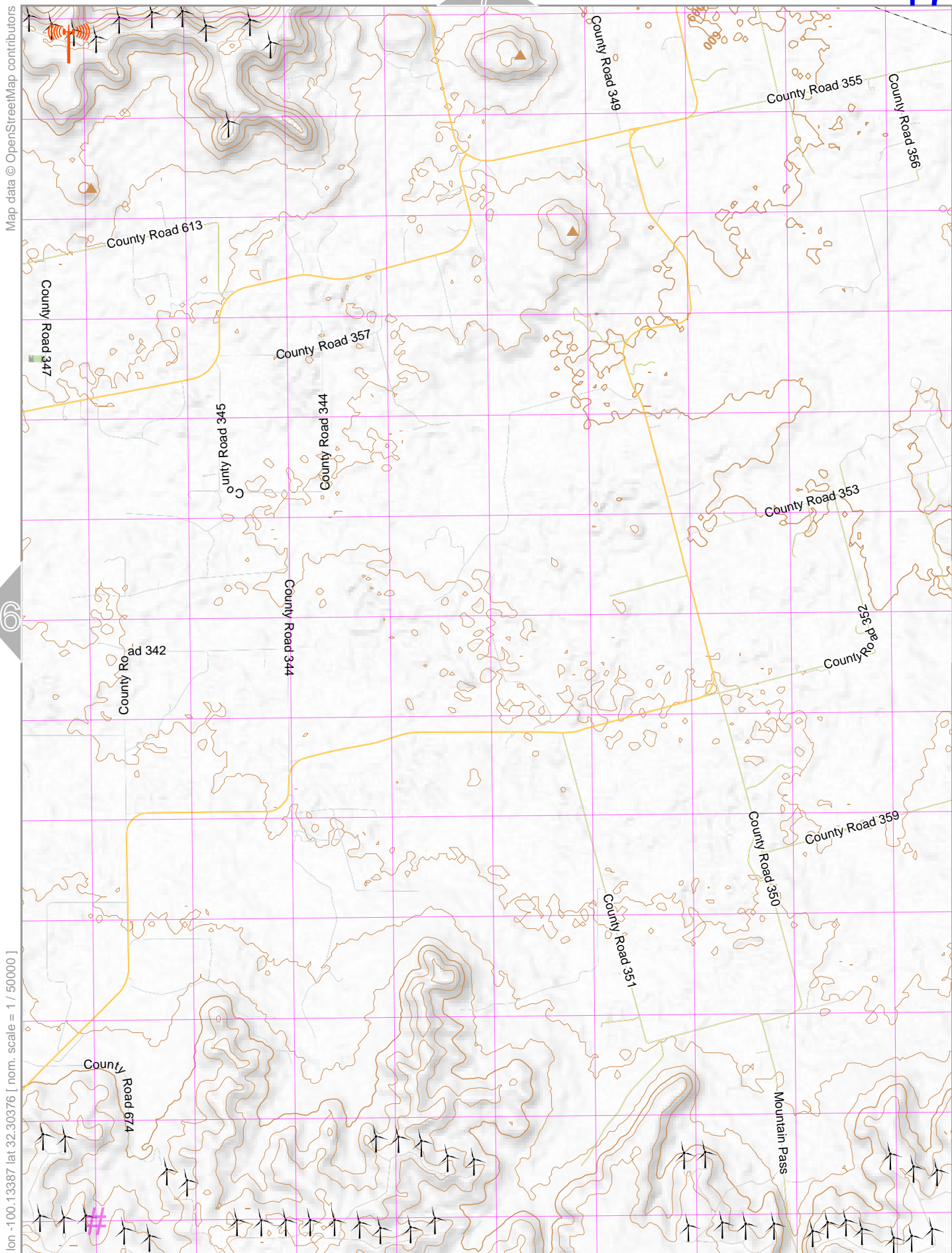
pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf



UTM: 14 S easting 384.00 km northing 3575.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

26

Evacuation Routes



Map data © OpenStreetMap contributors

lon -100.03512 lat 32.41621

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

[lon -100.13387 lat 32.30376] nom. scale = 1 / 500000

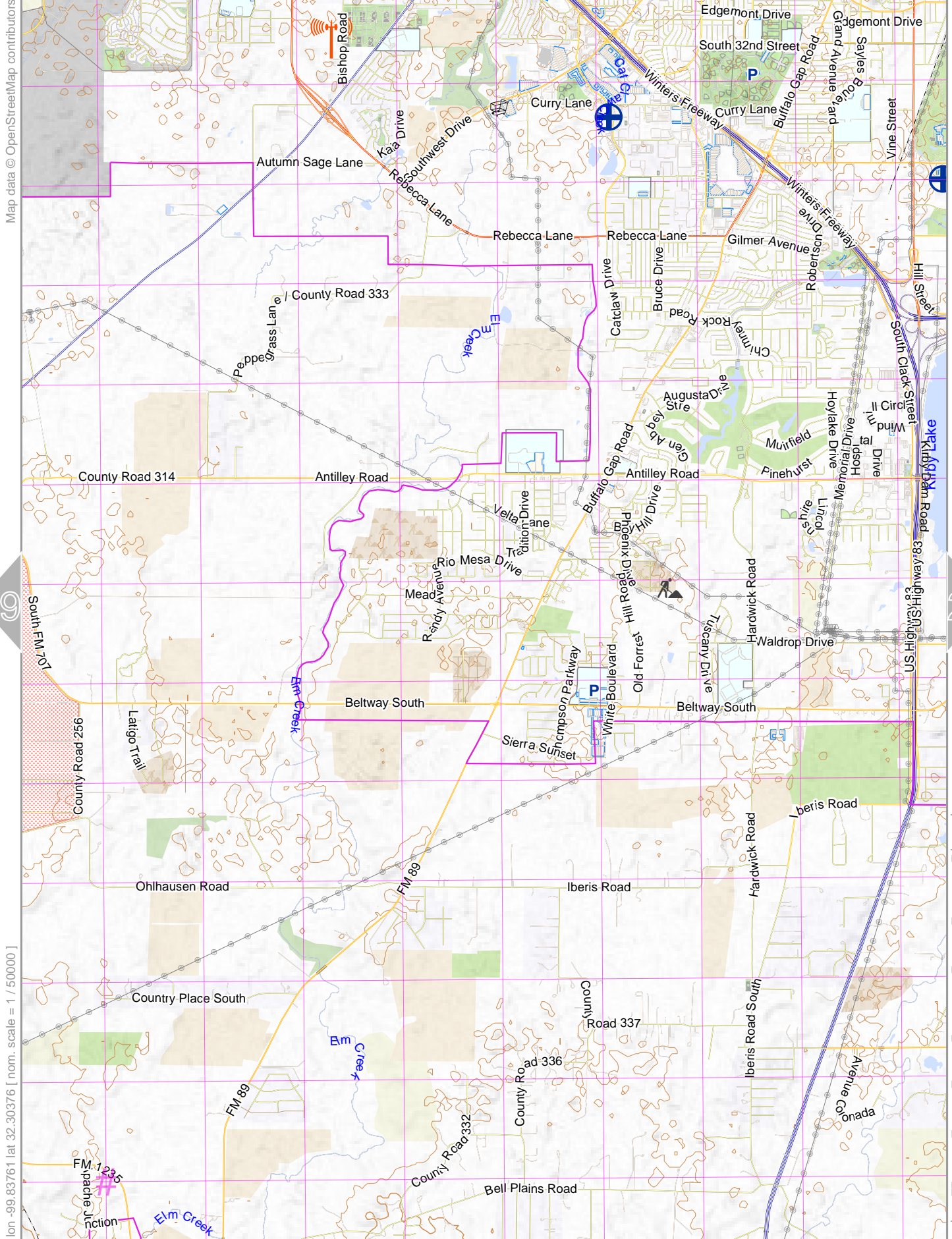
UTM: 14 S easting 394.00 km northing 3575.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

Evacuation Routes

20

10

lon -99.73895 lat 32.41621



Map data © OpenStreetMap contributors

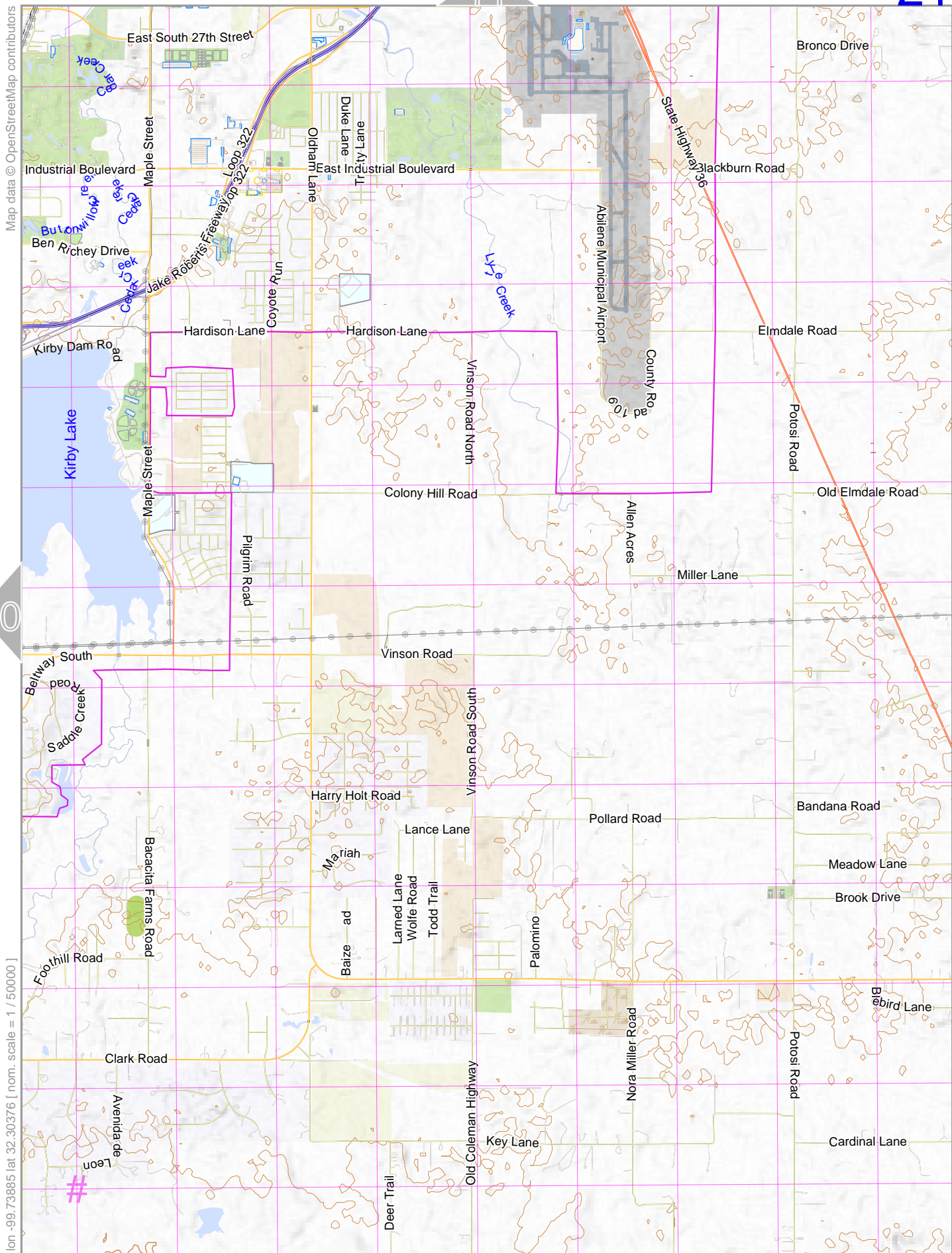
lon -99.83761 lat 32.30376 | nom. scale = 1 / 500000

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 422.00 km northing 3575.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

30

Evacuation Routes



Map data © OpenStreetMap contributors

lon -99.640101 lat 32.41621

20

31

lon -99.73885 lat 32.30376 [nom. scale = 1 / 50000]

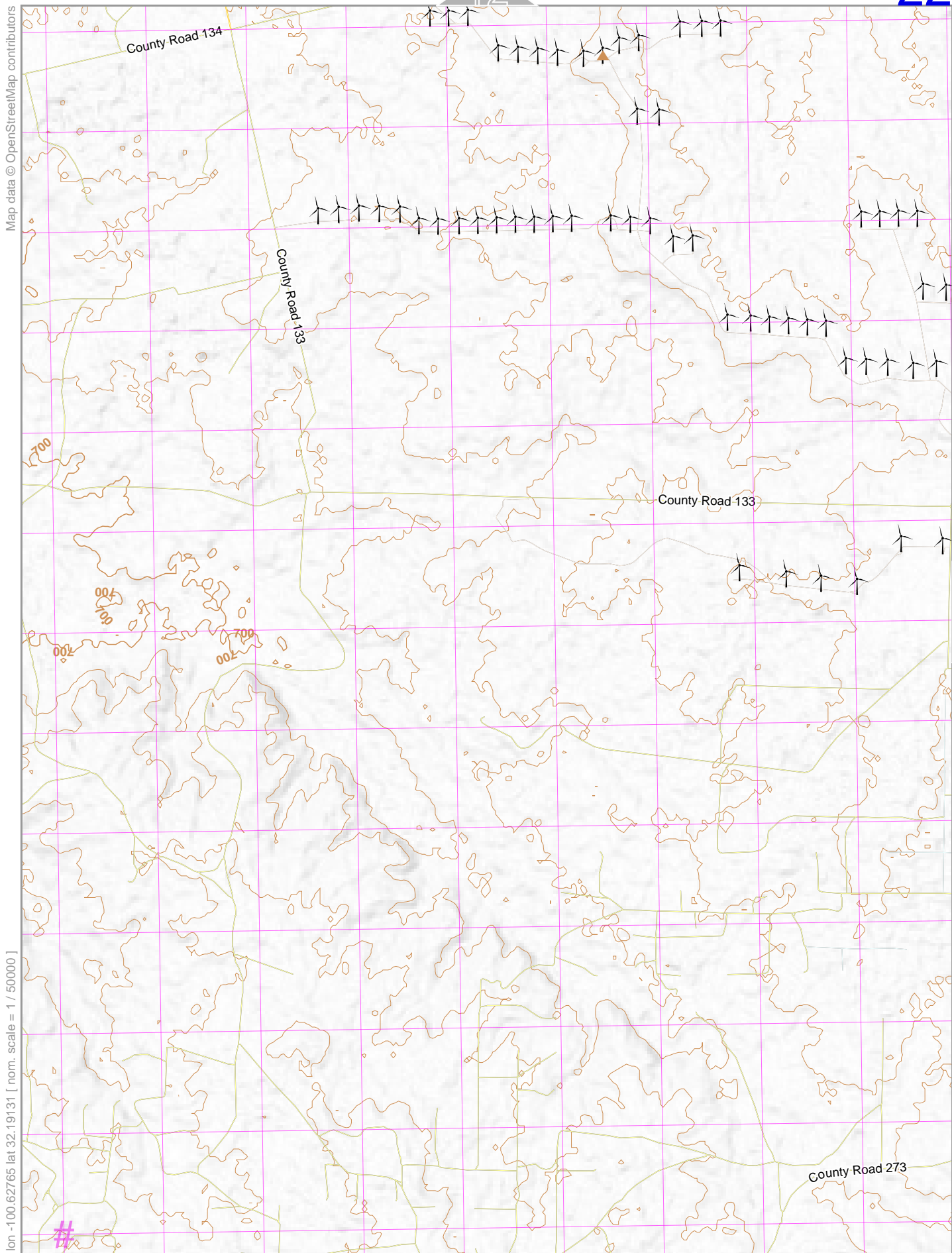
pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 431.00 km northing 3575.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

Evacuation Routes

12

lon -100.52889 lat 32.30376



Map data © OpenStreetMap contributors

lon -100.62765 lat 32.19131 [nom. scale = 1 / 500000]

23

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.2599_246.pdf

UTM: 14 S easting 347.00 km northing 3563.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

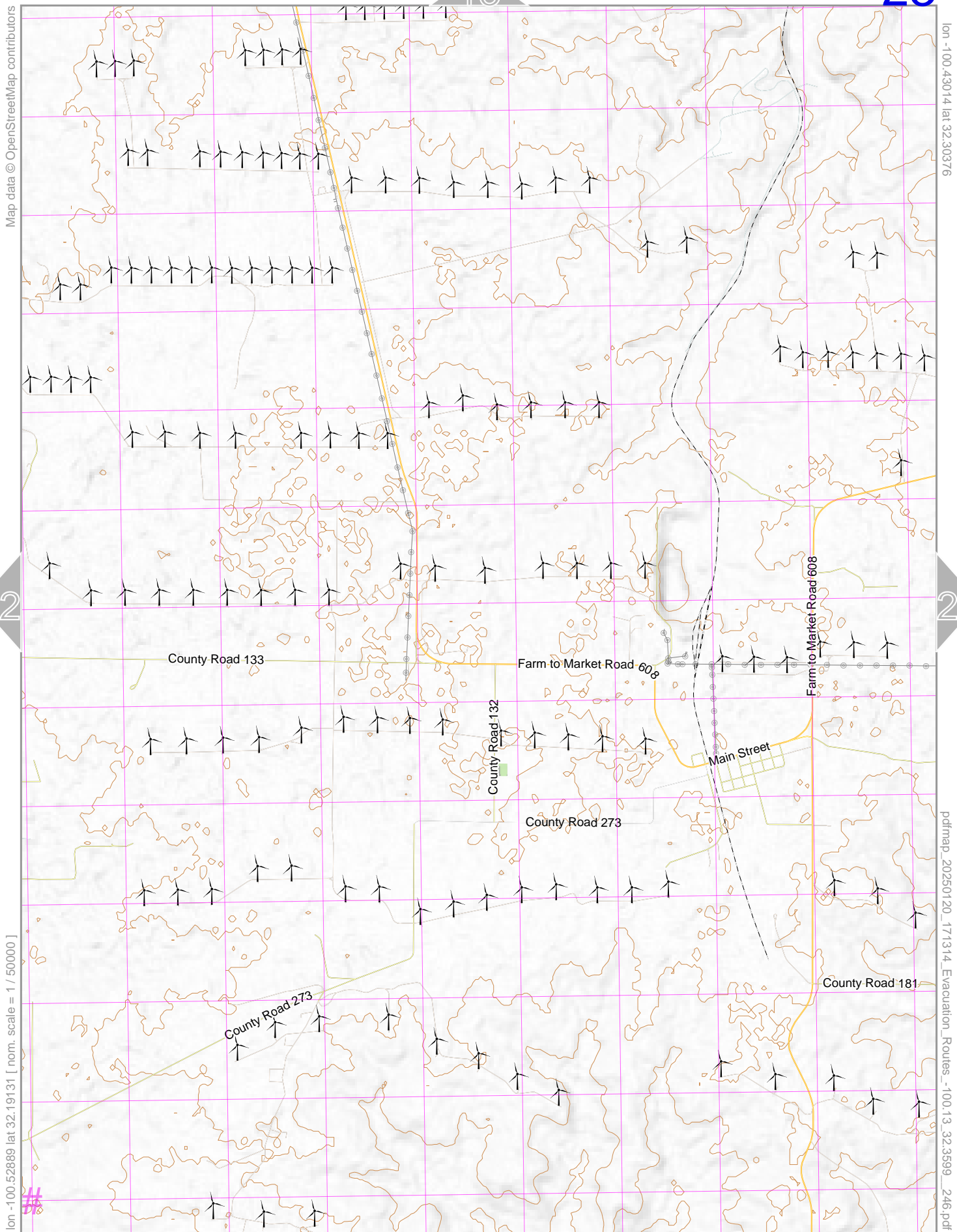
Evacuation Routes

23

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24



Map data © OpenStreetMap contributors

lon -100.43014 lat 32.30376

lon -100.52889 lat 32.19131 [nom. scale = 1 / 50000]

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 356.00 km northing 3563.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

Evacuation Routes

14

24

Map data © OpenStreetMap contributors

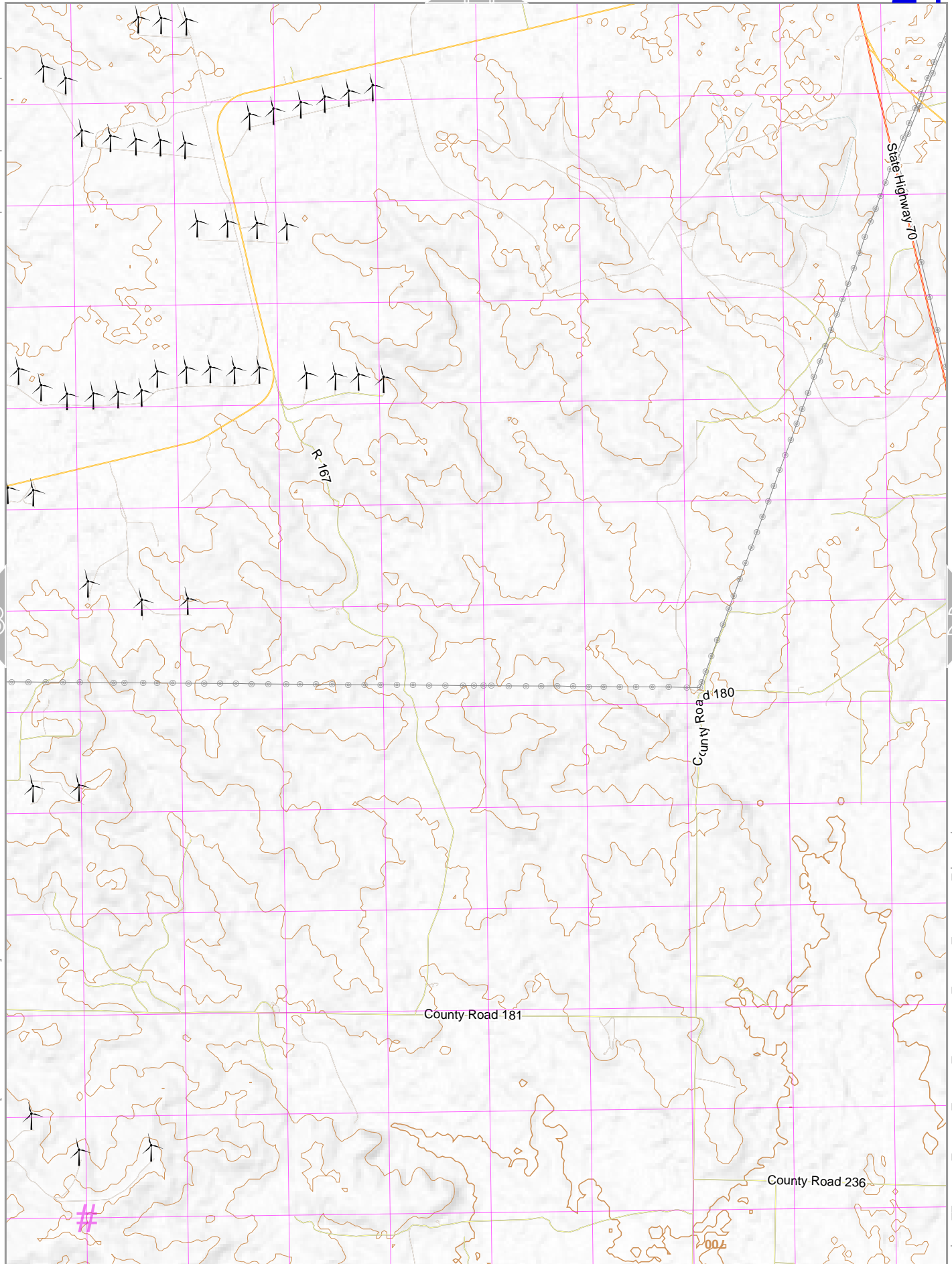
lon -100.33138 lat 32.30376

23

25

lon -100.43014 lat 32.19131 [nom. scale = 1 / 50000]

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf



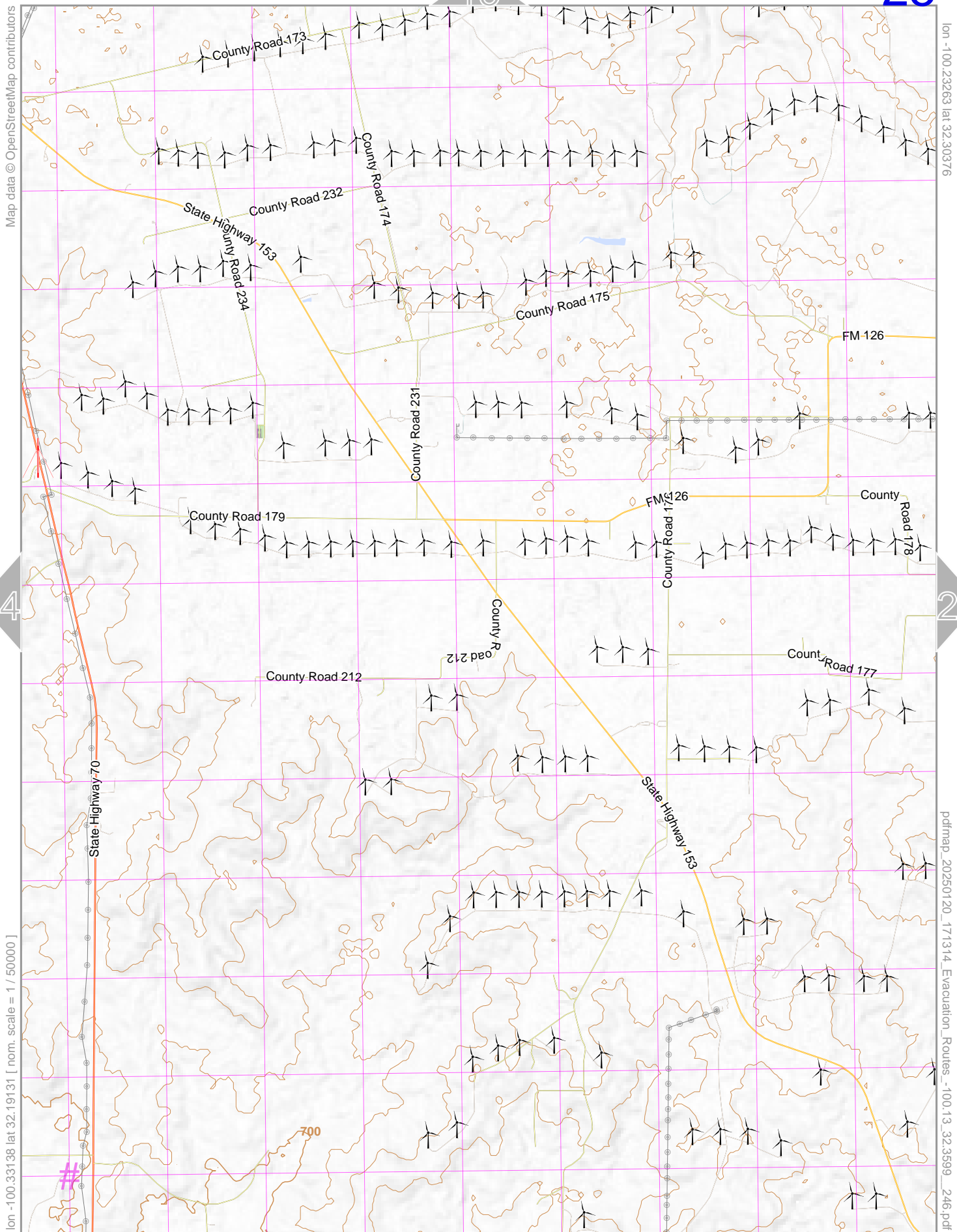
UTM: 14 S easting 366.00 km northing 3563.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

Evacuation Routes

15

24

26



Map data © OpenStreetMap contributors

lon -100.23263 lat 32.30376

lon -100.33138 lat 32.19131 [nom. scale = 1 / 50000]

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 375.00 km northing 3563.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

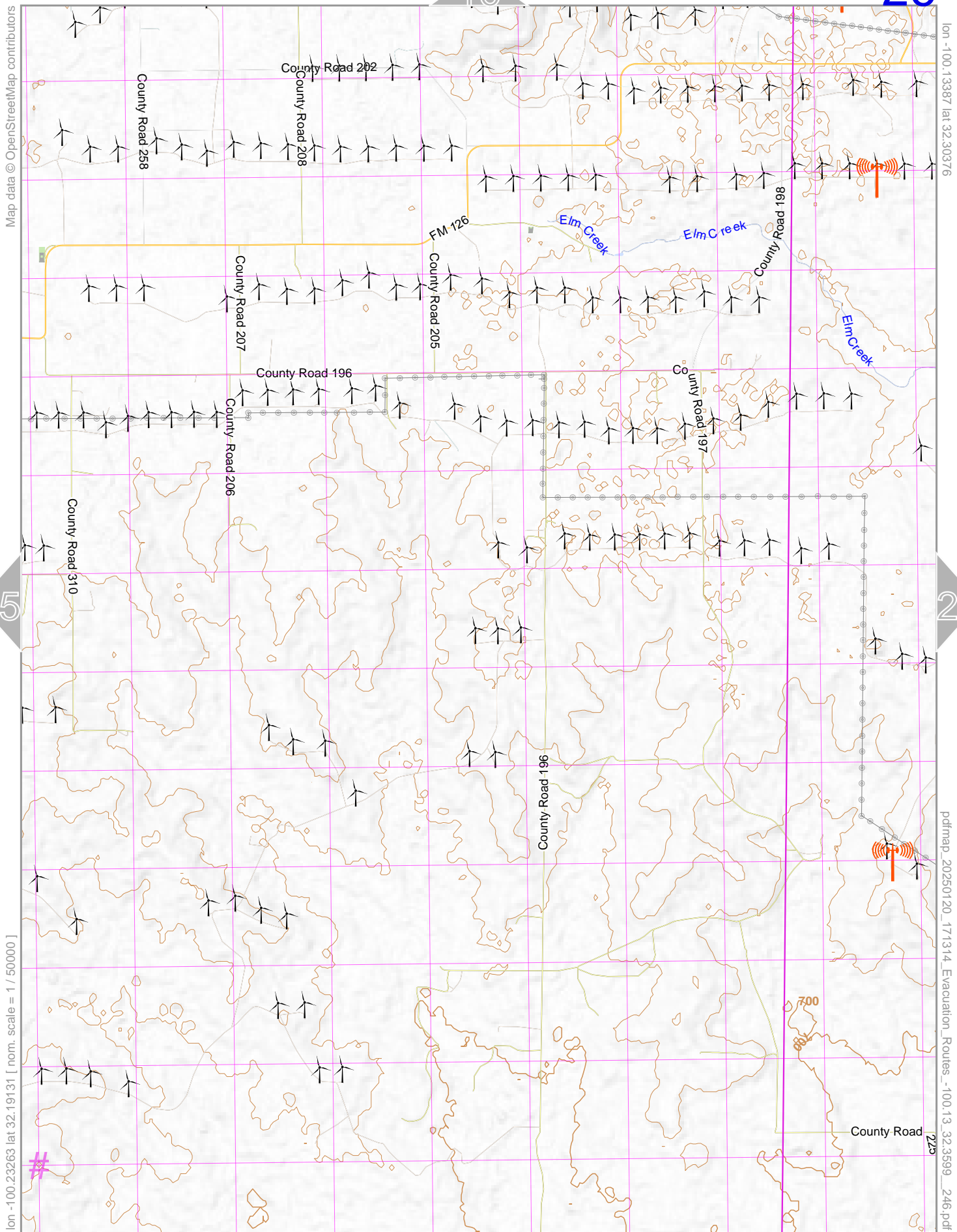
Evacuation Routes

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27



Map data © OpenStreetMap contributors

lon -100.13387 lat 32.30376

[lon -100.23263 lat 32.19131] nom. scale = 1 / 500000

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 384.00 km northing 3563.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

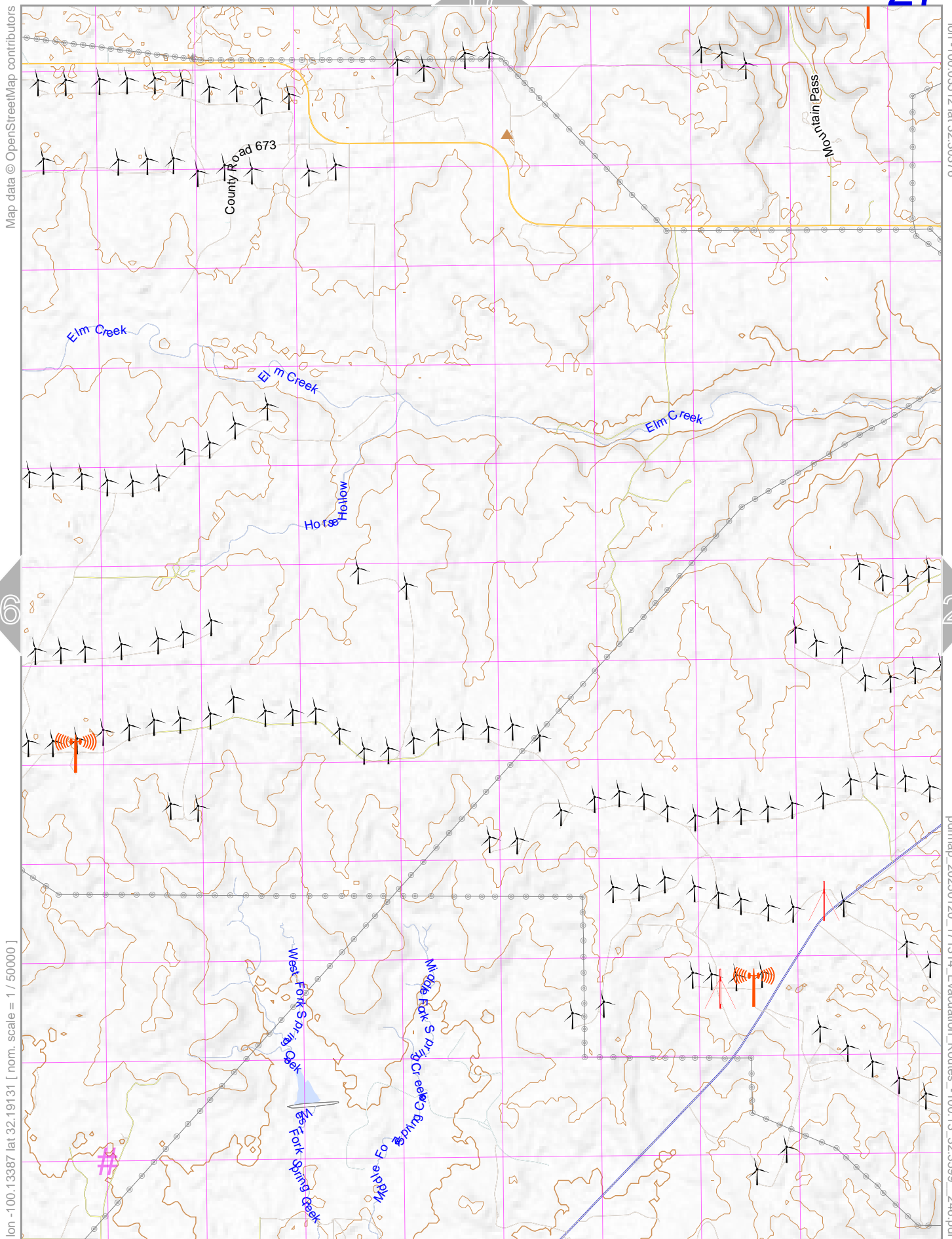
Evacuation Routes

27

17

26

28



Map data © OpenStreetMap contributors

lon -100.03512 lat 32.30376

lon -100.13387 lat 32.19131 [nom. scale = 1 / 50000]

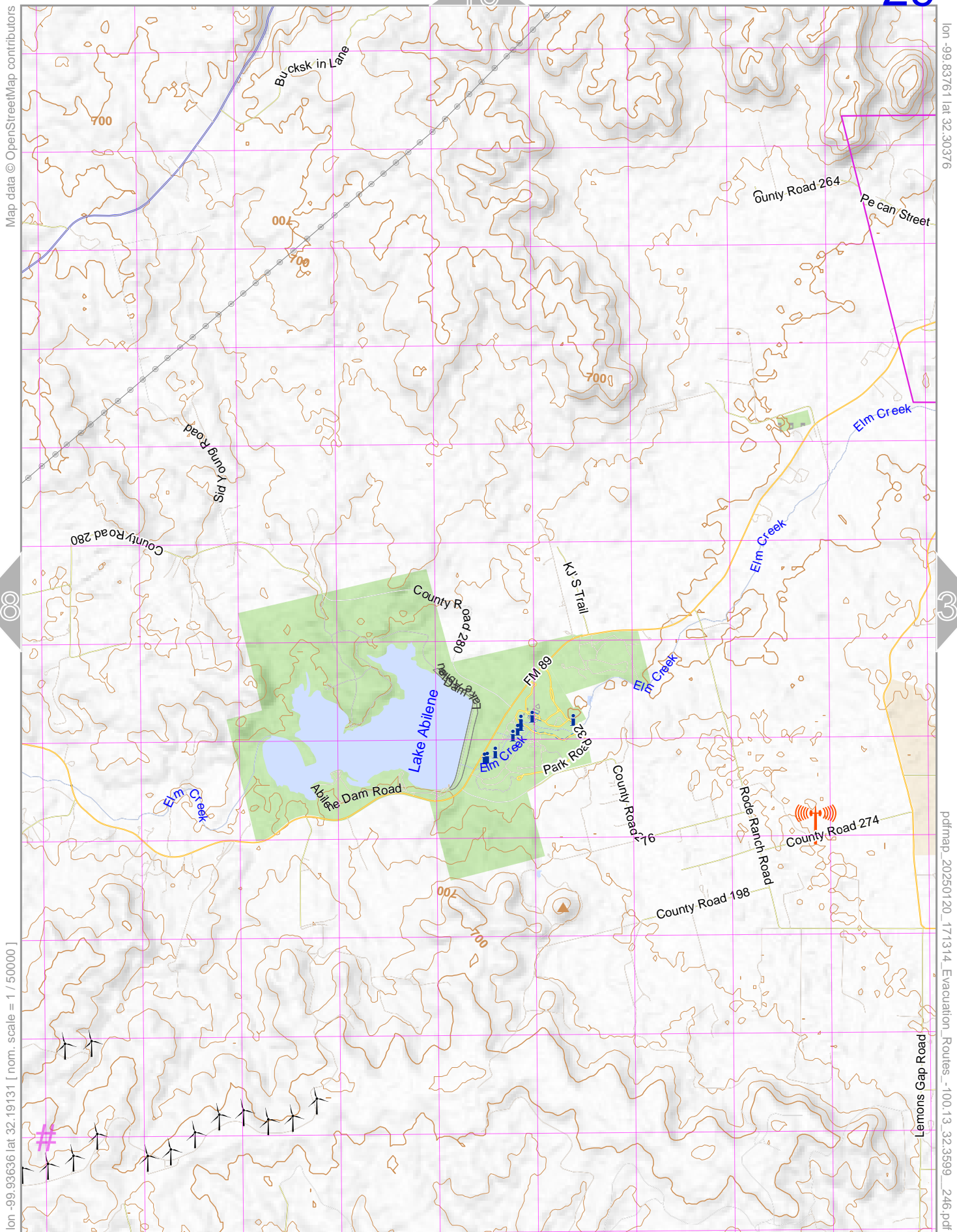
pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 394.00 km northing 3563.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

Evacuation Routes

29

19



Map data © OpenStreetMap contributors

lon -99.83761 lat 32.30376

28

30

lon -99.93636 lat 32.19131 | nom. scale = 1 / 50000

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 412.00 km northing 3563.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

Evacuation Routes

30

20

lon -99.73895 lat 32.30376

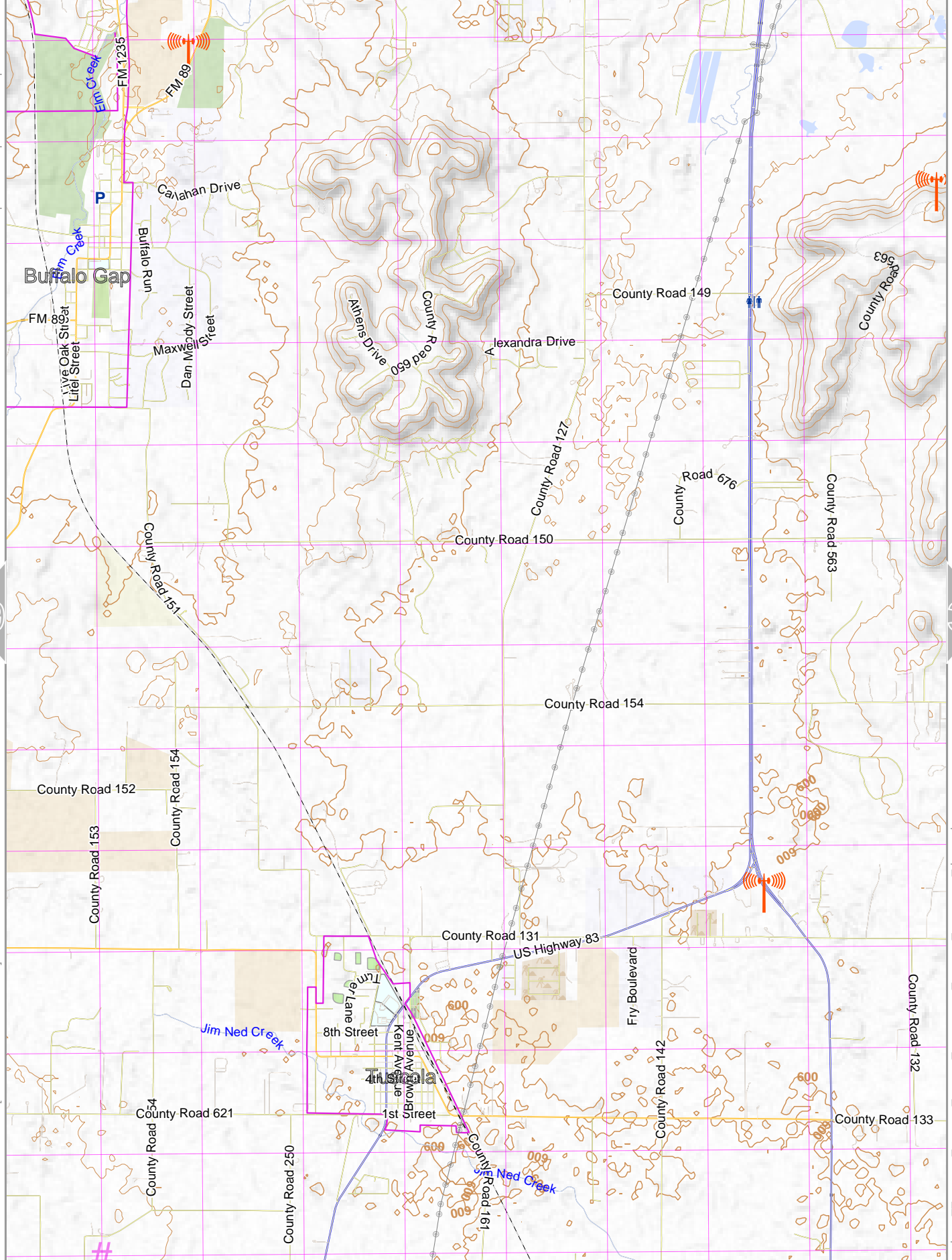
Map data © OpenStreetMap contributors

29

31

lon -99.83761 lat 32.19131 | nom. scale = 1 / 500000

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.2599_246.pdf

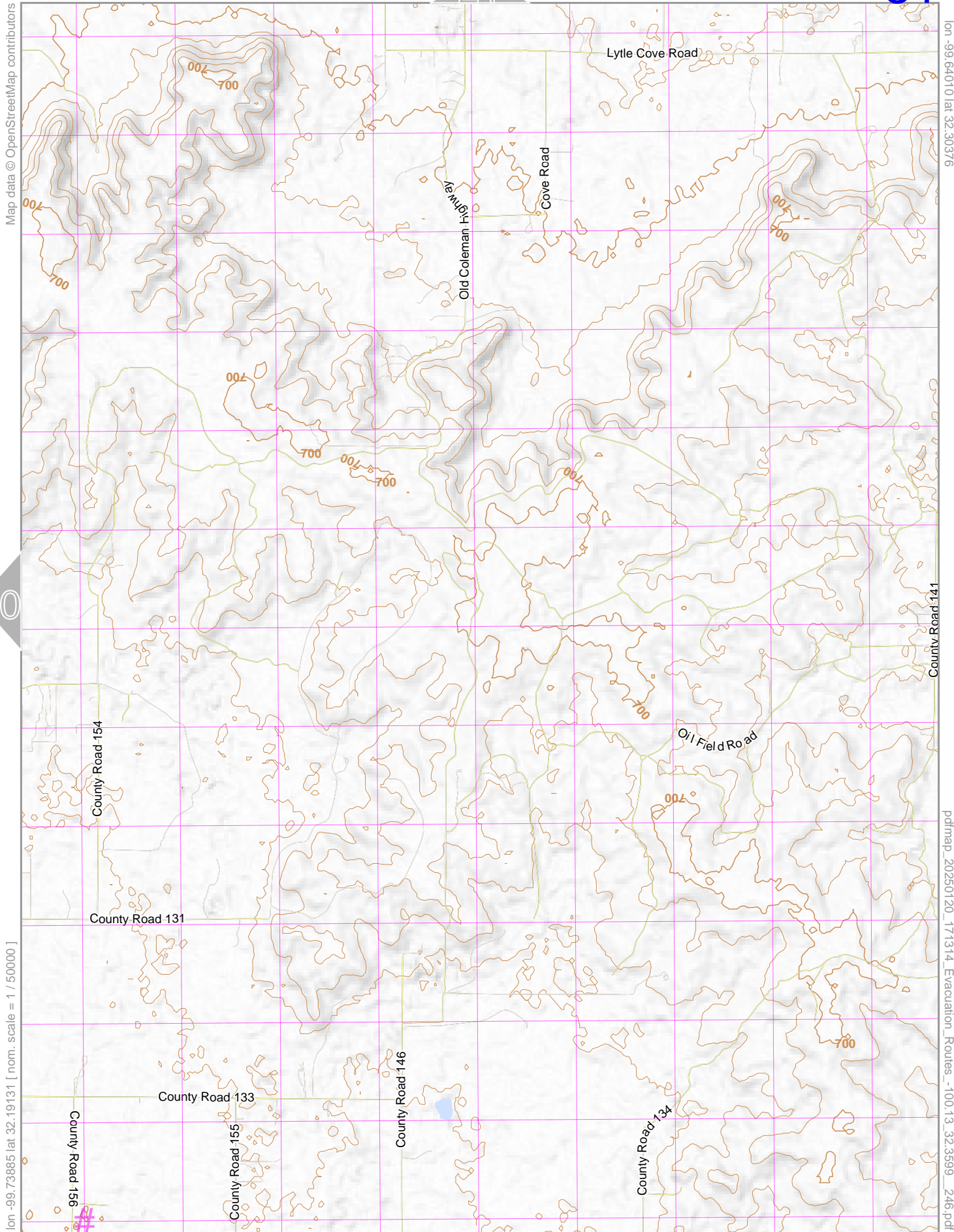


UTM: 14 S easting 422.00 km northing 3562.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m

Evacuation Routes

21

31



Map data © OpenStreetMap contributors

lon -99.640101 lat 32.30376

30

lon -99.73885 lat 32.19131 | nom. scale = 1 / 50000

pdfmap_20250120_171314_Evacuation_Routes_-100.13_32.3599_246.pdf

UTM: 14 S easting 431.00 km northing 3562.00 km
 UTM-Grid-width = 1000m
 Contour interval = 20m