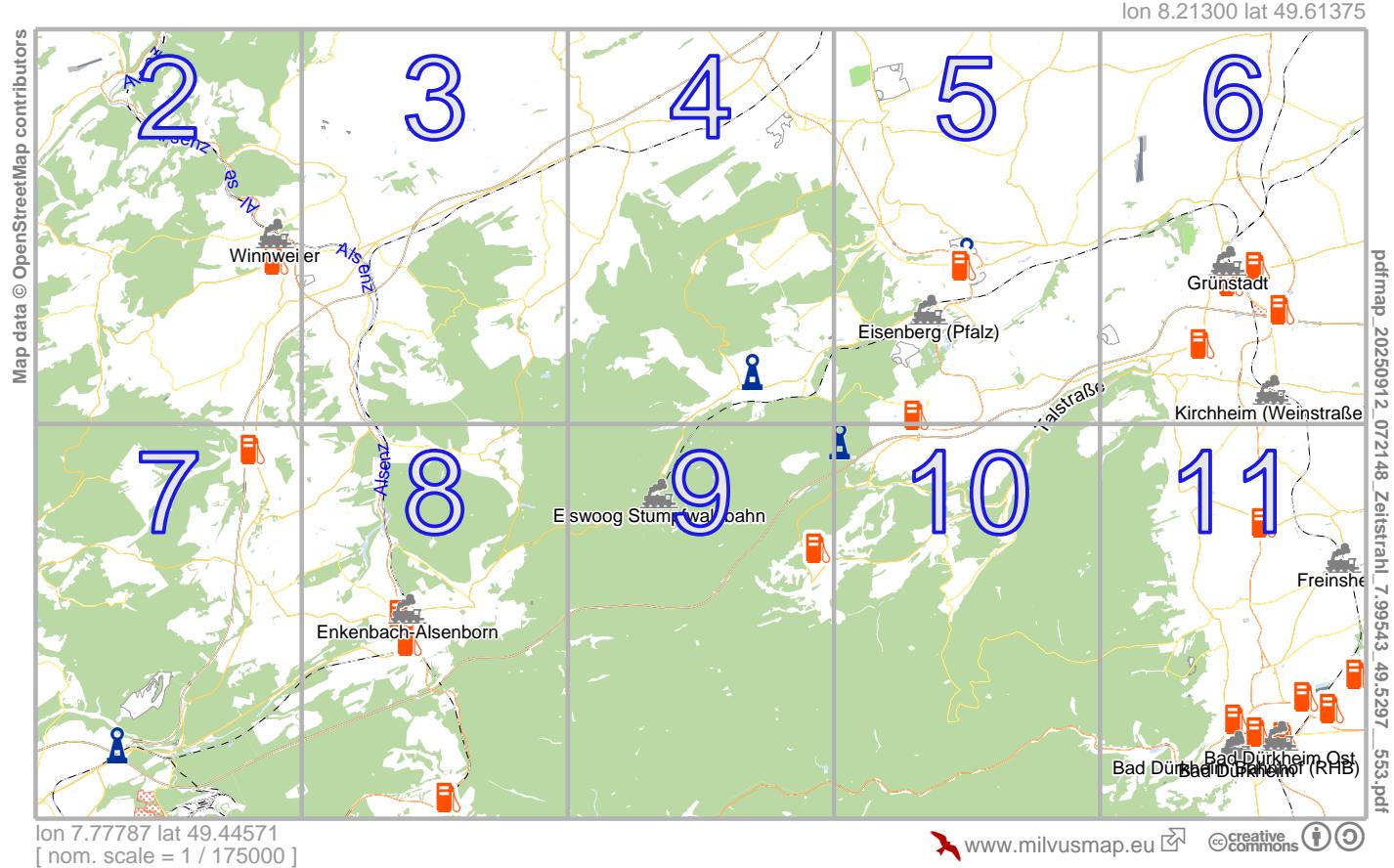
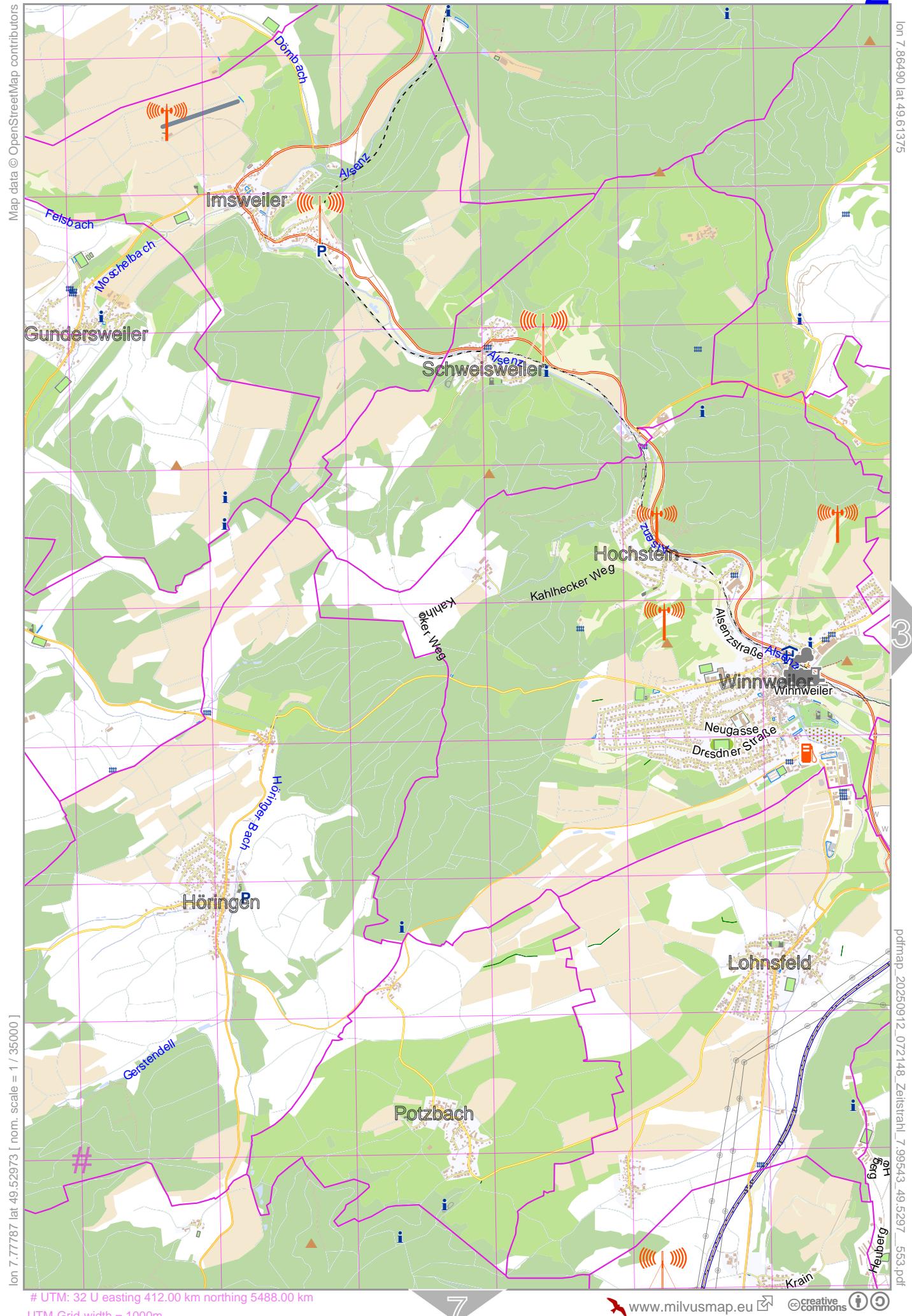


Zeitstrahl

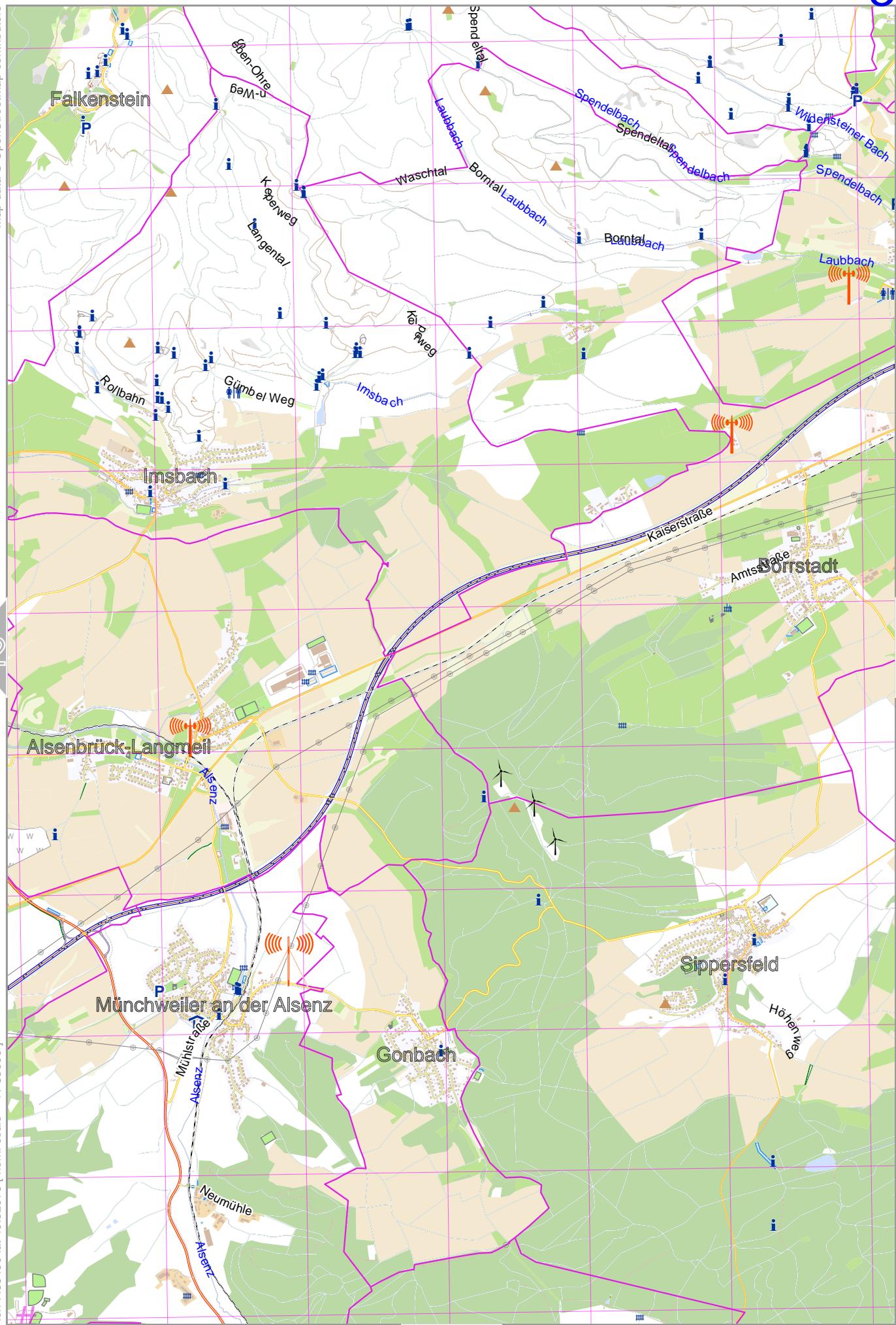


Zeitstrahl



Zeitstrahl

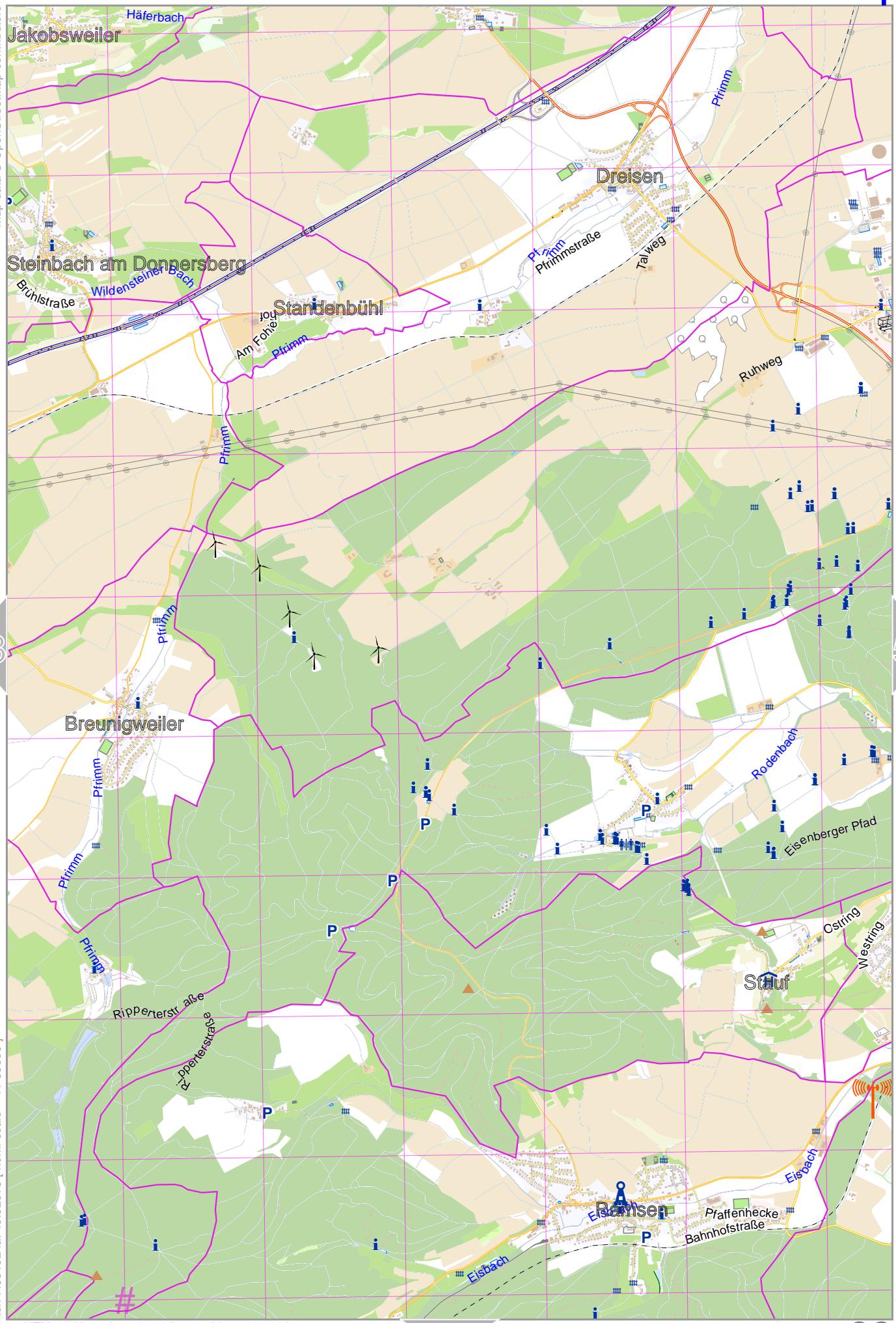
Map data © OpenStreetMap contributors



pdfmap_20250912_072148_Zeitstrahl_7.99543_49.5297_553.pdf

Zeitstrahl

Map data © OpenStreetMap contributors



lon 7.95192 lat 49.52973 [nom. scale = 1 / 35000]

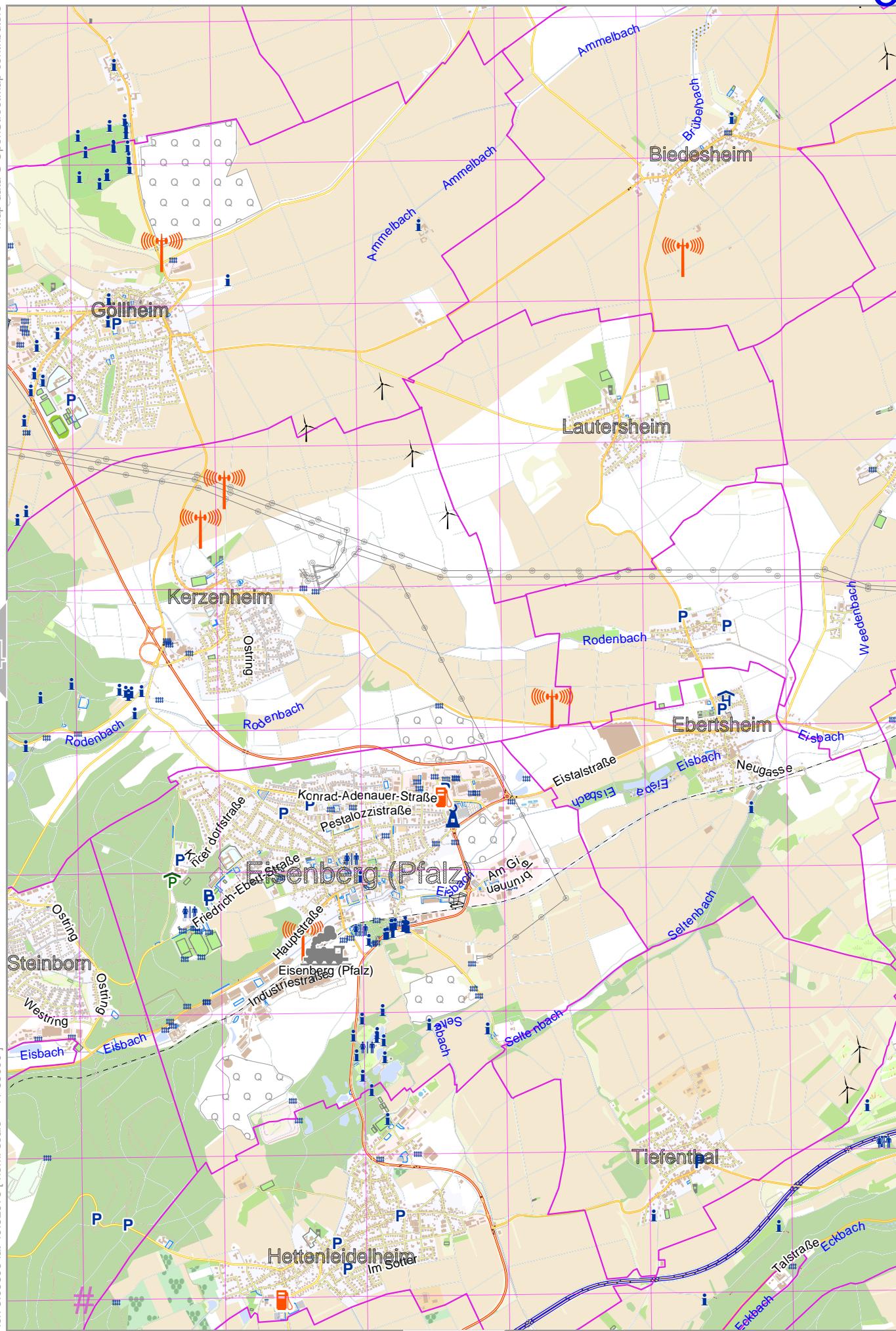
UTM: 32 U easting 425.00 km northing 5487.00 km

UTM-Grid-width = 1000m

Zeitstrahl

Map data © OpenStreetMap contributors

lon 8.12597 lat 49.61375



lon 8.03895 | lat 49.52973 [nom. scale = 1 / 35000]

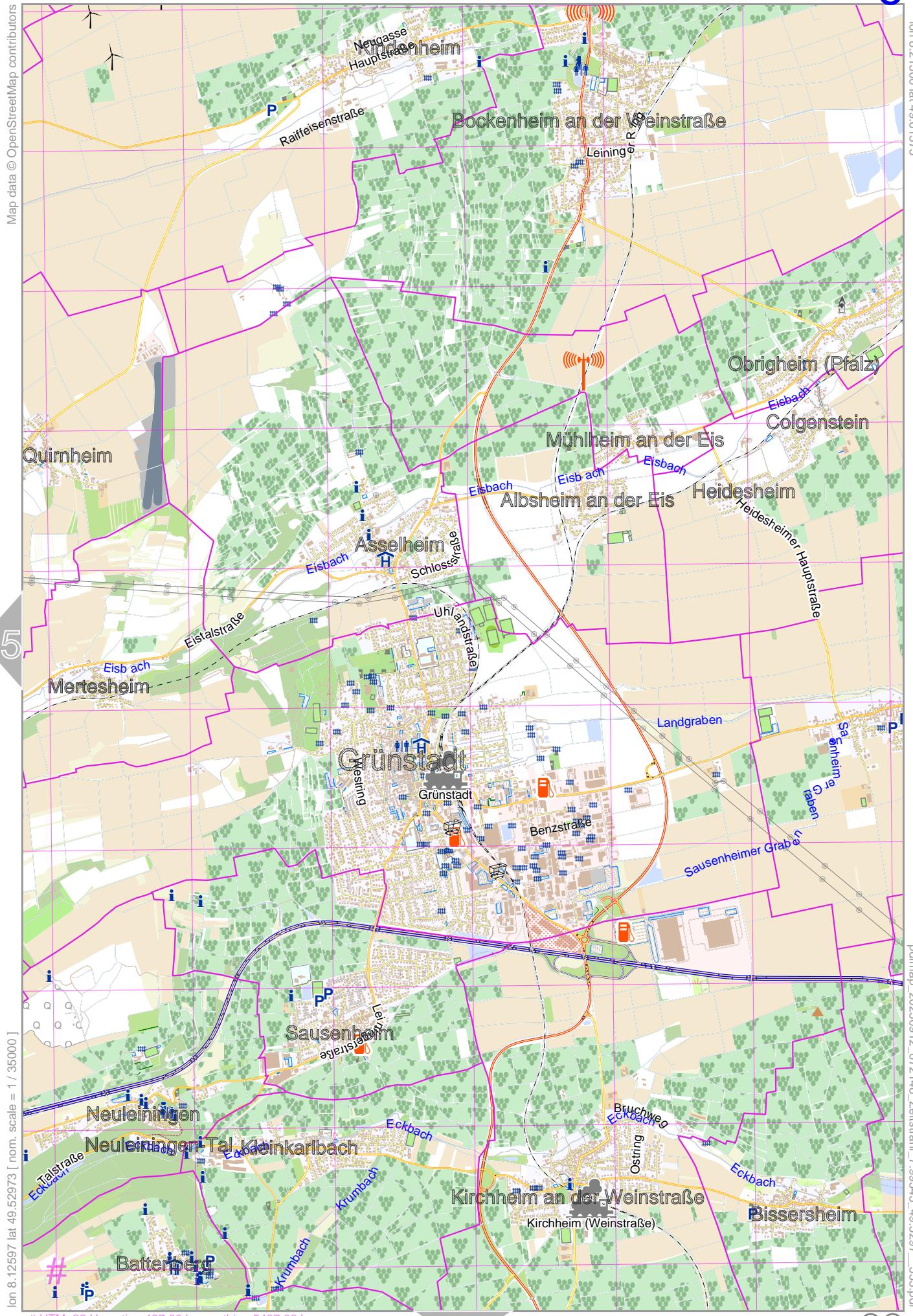
UTM: 32 U easting 431.00 km northing 5487.00 km

UTM-Grid-width = 1000m

10

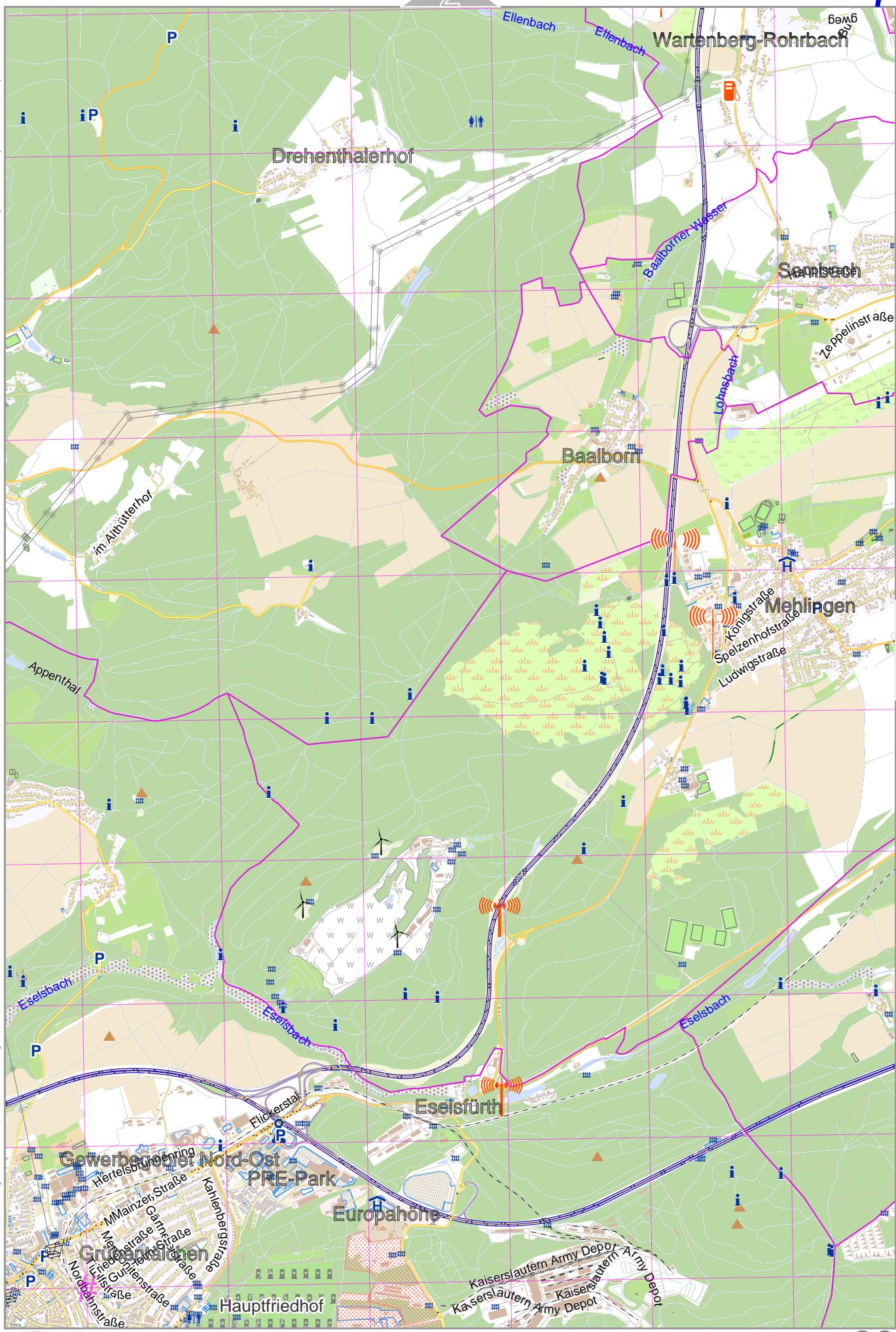
Zeitstrahl

6



Zeitstrahl

Map data © OpenStreetMap contributors



lon 7.77787 lat 49.44571 [nom. scale = 1 / 35000]

UTM: 32 U easting 412.00 km northing 5478.00 km

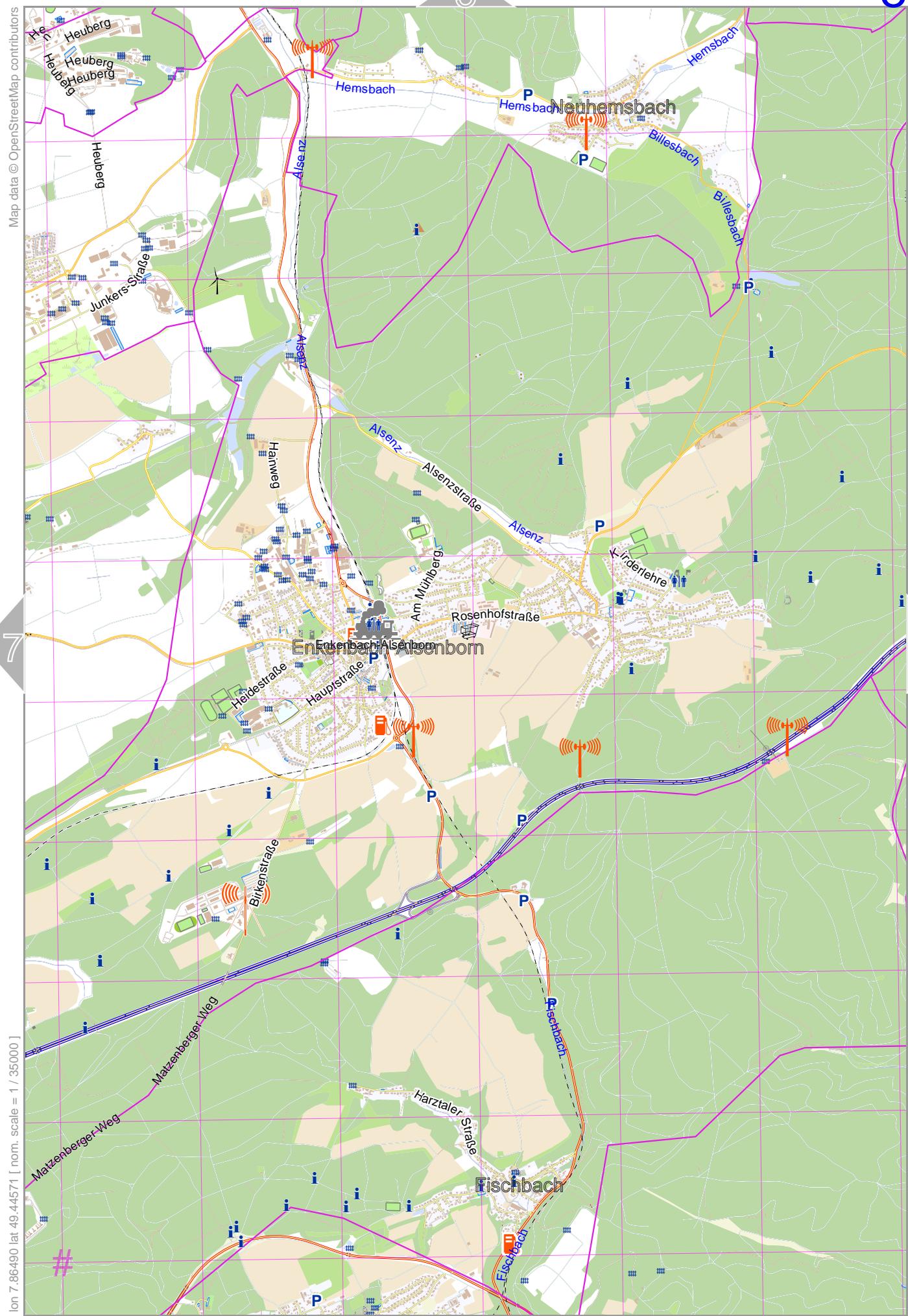
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top

Zeitstrahl

8

lon 7.95192 lat 49.52973

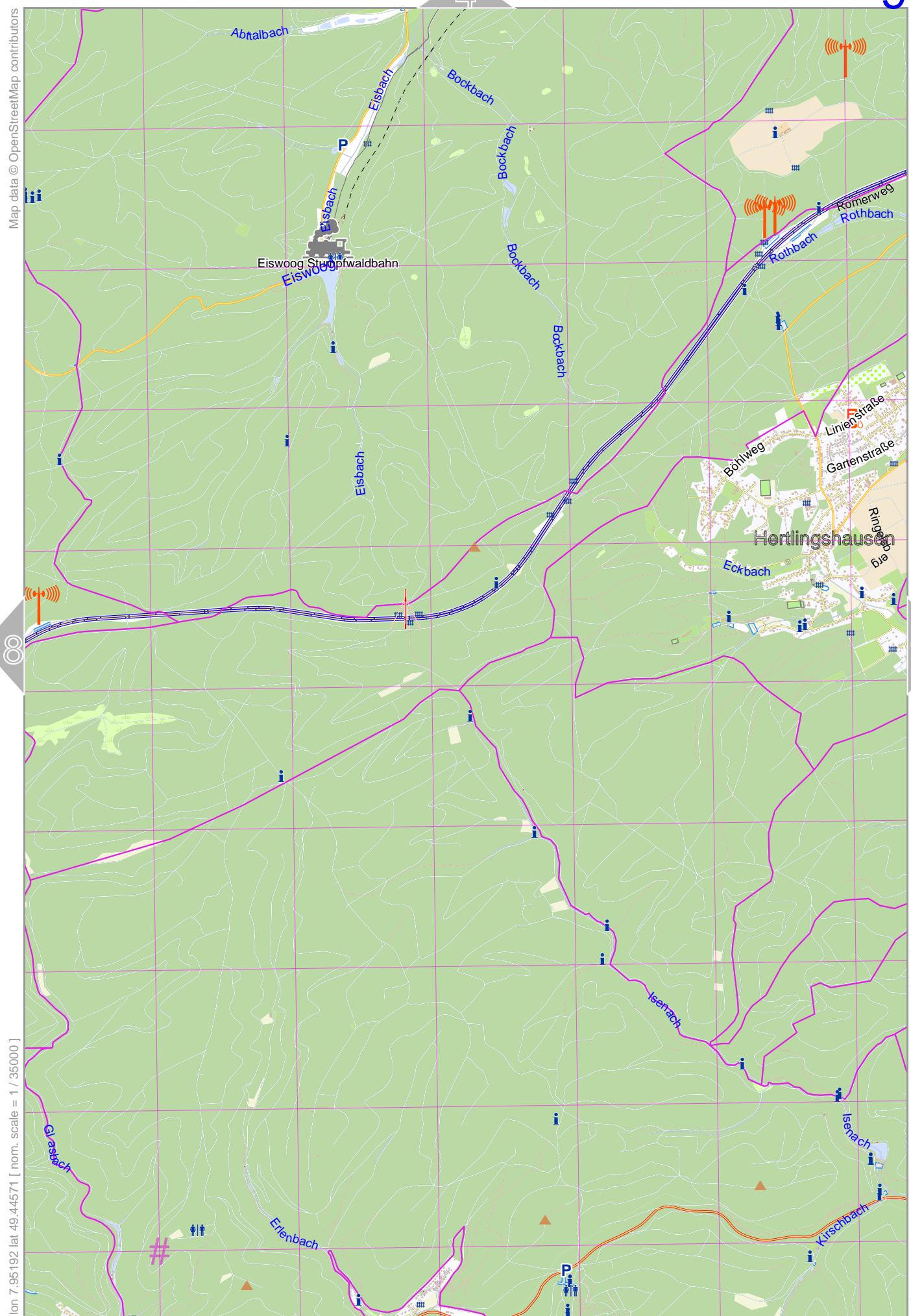


top

Zeitstrahl

9

Ion 8.03895 lat 49.52973



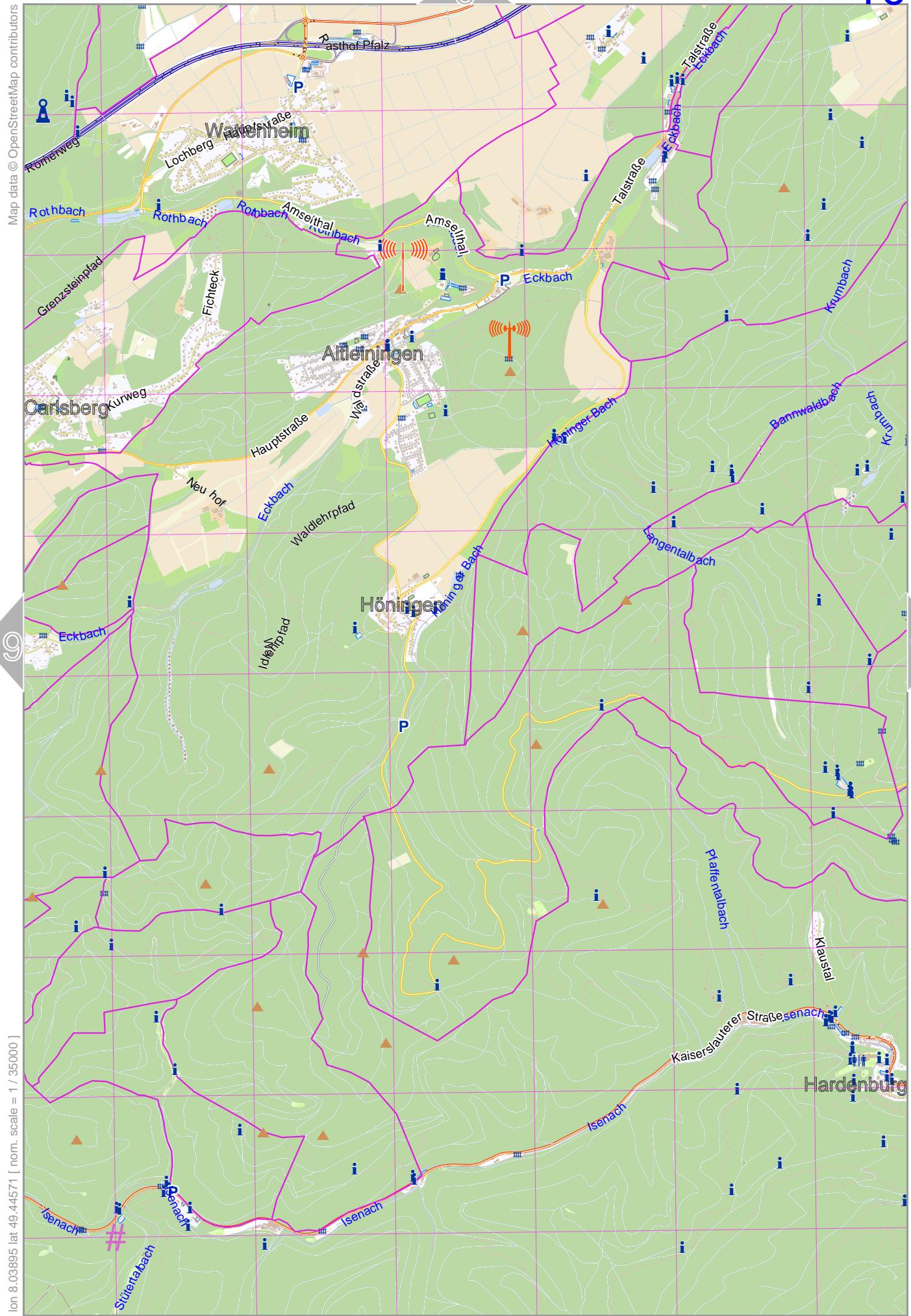
www.milvusmap.eu



Zeitstrahl

10

5



UTM: 32 U easting 431.00 km northing 5478.00 km

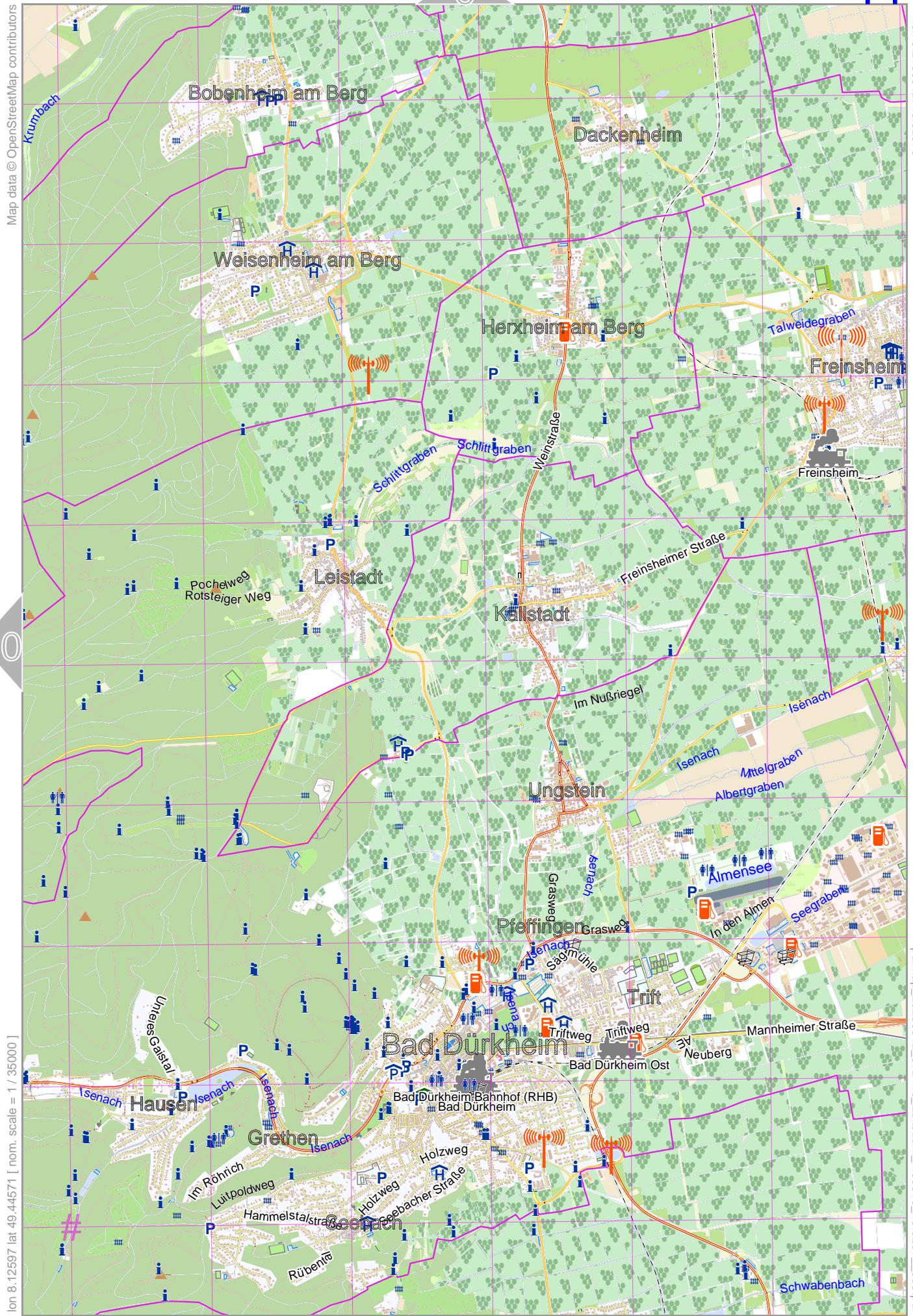
UTM-Grid-width = 1000m

Zeitstrahl

6

11

lon 8.21300 lat 49.52973



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