



Greystoke → Borough of Wyre

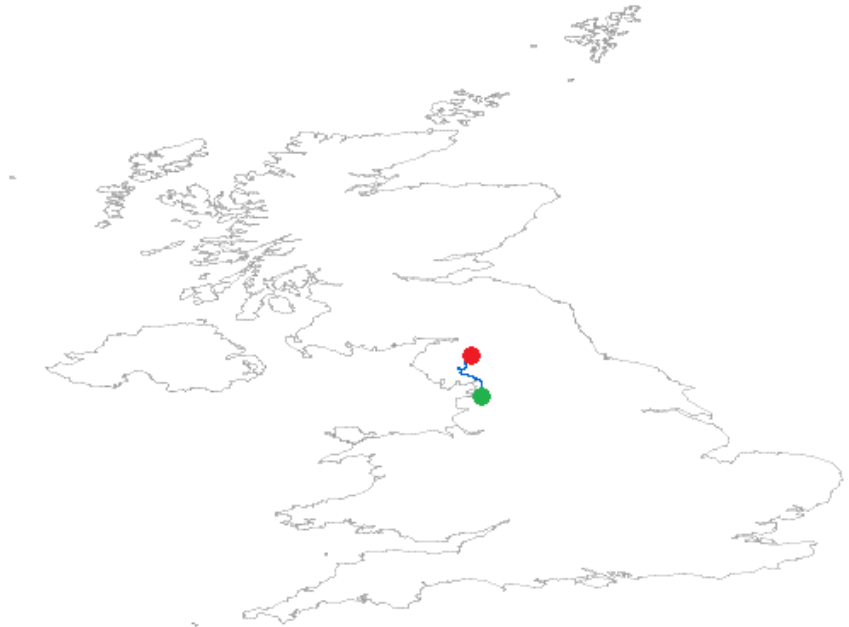
Region: England

Distanz: 131.1 km

Höhenmeter: +0 / -0

Dauer: 00:00:00

Autor: bootbar



[Zur Tour auf gpxgarage.de](https://www.gpxgarage.de)

km		Hinweis
3.87	↷	leicht rechts – N54.6421 W2.8993
3.88	↷	rechts abbiegen – N54.6420 W2.8993
3.89	↷	rechts abbiegen – N54.6419 W2.8995
3.91	↷	leicht rechts – N54.6419 W2.8997
5.57	↷	leicht links – N54.6425 W2.9251
5.58	↶	links abbiegen – N54.6424 W2.9252
5.60	↷	leicht links – N54.6423 W2.9254
5.63	↷	rechts abbiegen – N54.6420 W2.9253
5.64	↷	rechts abbiegen – N54.6419 W2.9253
5.66	↷	rechts abbiegen – N54.6418 W2.9255
7.22	↷	leicht links – N54.6364 W2.9479
7.23	↶	links abbiegen – N54.6363 W2.9481
7.25	↶	links abbiegen – N54.6363 W2.9483
7.27	↶	links abbiegen – N54.6361 W2.9483
7.28	↷	leicht links – N54.6360 W2.9482
7.89	↷	leicht rechts – N54.6307 W2.9462
7.90	↷	leicht rechts – N54.6306 W2.9462
8.19	↷	leicht links – N54.6287 W2.9492
9.38	↷	leicht links – N54.6183 W2.9532
11.38	↷	leicht rechts – N54.6034 W2.9368
11.40	↷	rechts abbiegen – N54.6033 W2.9367
11.42	↷	leicht rechts – N54.6031 W2.9367
11.46	↷	leicht links – N54.6028 W2.9371
11.47	↷	leicht links – N54.6027 W2.9371
11.48	↷	leicht links – N54.6026 W2.9371
11.75	↷	leicht rechts – N54.6005 W2.9354
11.76	↷	leicht rechts – N54.6003 W2.9354
12.62	↶	links abbiegen – N54.5933 W2.9392
12.63	↶	links abbiegen – N54.5932 W2.9391
12.64	↶	links abbiegen – N54.5931 W2.9392
12.66	↶	links abbiegen – N54.5931 W2.9389
14.47	↶	links abbiegen – N54.6044 W2.9207
14.48	↶	links abbiegen – N54.6045 W2.9206
14.50	↶	links abbiegen – N54.6046 W2.9208
14.51	↷	leicht links – N54.6046 W2.9210
14.66	↷	leicht rechts – N54.6050 W2.9230
14.67		

	↱	rechts abbiegen – N54.6051 W2.9231
14.69	↱	rechts abbiegen – N54.6053 W2.9231
14.70	↱	rechts abbiegen – N54.6054 W2.9230
15.12	↰	links abbiegen – N54.6088 W2.9214
15.13	↰	links abbiegen – N54.6089 W2.9215
15.14	↰	links abbiegen – N54.6089 W2.9217
15.16	↰	links abbiegen – N54.6089 W2.9219
16.25	↱	leicht rechts – N54.6033 W2.9356
16.26	↱	leicht rechts – N54.6032 W2.9359
16.31	↱	leicht links – N54.6032 W2.9365
16.32	↰	links abbiegen – N54.6031 W2.9367
16.34	↱	leicht links – N54.6030 W2.9369
16.36	↰	links abbiegen – N54.6028 W2.9370
16.38	↱	leicht links – N54.6027 W2.9371
16.39	↱	leicht links – N54.6026 W2.9370
16.65	↱	leicht rechts – N54.6005 W2.9354
18.30	↱	leicht rechts – N54.5864 W2.9404
18.31	↱	leicht rechts – N54.5863 W2.9405
18.35	↱	leicht links – N54.5860 W2.9408
18.37	↰	links abbiegen – N54.5859 W2.9409
18.38	↰	links abbiegen – N54.5858 W2.9409
18.39	↰	links abbiegen – N54.5857 W2.9408
18.47	↱	leicht links – N54.5852 W2.9399
19.42	↱	leicht rechts – N54.5788 W2.9319
20.06	↱	leicht links – N54.5735 W2.9355
20.07	↱	leicht links – N54.5734 W2.9355
20.08	↱	leicht links – N54.5733 W2.9354
20.43	↱	leicht links – N54.5711 W2.9316
20.44	↱	leicht links – N54.5711 W2.9315
20.51	↱	rechts abbiegen – N54.5709 W2.9304
20.53	↱	rechts abbiegen – N54.5709 W2.9302
20.54	↱	rechts abbiegen – N54.5707 W2.9301
20.56	↱	rechts abbiegen – N54.5706 W2.9302
22.17	↱	leicht links – N54.5623 W2.9499
22.18	↱	leicht links – N54.5622 W2.9500
22.19	↱	leicht links – N54.5620 W2.9500
22.70	↱	leicht rechts – N54.5578 W2.9484
22.71		

	↗	leicht rechts – N54.5577 W2.9484
23.46	↗	leicht links – N54.5512 W2.9487
24.48	↗	leicht rechts – N54.5425 W2.9481
25.20	↗	leicht links – N54.5369 W2.9438
25.21	↗	leicht links – N54.5369 W2.9436
25.51	↗	leicht rechts – N54.5370 W2.9391
26.06	↗	leicht rechts – N54.5341 W2.9323
26.07	↗	rechts abbiegen – N54.5341 W2.9322
26.09	↗	rechts abbiegen – N54.5340 W2.9320
26.14	↗	leicht links – N54.5335 W2.9318
26.16	↗	leicht links – N54.5334 W2.9317
26.21	↗	leicht rechts – N54.5331 W2.9311
26.22	↗	leicht rechts – N54.5330 W2.9310
26.24	↗	leicht rechts – N54.5328 W2.9309
26.59	↗	leicht links – N54.5298 W2.9309
26.63	↗	leicht rechts – N54.5295 W2.9305
26.64	↗	leicht rechts – N54.5294 W2.9304
29.08	↗	leicht rechts – N54.5104 W2.9199
29.09	↗	leicht rechts – N54.5103 W2.9198
31.14	↗	leicht links – N54.4924 W2.9253
31.15	↗	leicht links – N54.4923 W2.9253
34.80	↗	leicht links – N54.4615 W2.9300
34.82	↗	leicht links – N54.4614 W2.9301
34.83	↖	links abbiegen – N54.4612 W2.9301
34.85	↗	leicht links – N54.4611 W2.9301
34.88	↗	rechts abbiegen – N54.4609 W2.9299
34.89	↗	rechts abbiegen – N54.4608 W2.9298
34.90	↗	rechts abbiegen – N54.4607 W2.9299
34.92	↗	leicht rechts – N54.4606 W2.9301
34.95	↖	links abbiegen – N54.4606 W2.9305
34.97	↗	leicht links – N54.4604 W2.9307
35.28	↗	leicht links – N54.4582 W2.9334
35.30	↗	leicht links – N54.4580 W2.9335
35.31	↗	leicht links – N54.4579 W2.9336
38.12	↗	leicht rechts – N54.4360 W2.9525
38.16	↗	leicht links – N54.4358 W2.9531
38.39	↗	leicht rechts – N54.4343 W2.9554
38.40		

	↗	leicht rechts – N54.4343 W2.9555
38.52	↗	leicht rechts – N54.4336 W2.9570
38.54	↗	rechts abbiegen – N54.4335 W2.9572
38.55	↗	rechts abbiegen – N54.4335 W2.9574
38.57	↗	leicht rechts – N54.4336 W2.9577
38.69	↗	leicht links – N54.4341 W2.9593
38.88	↗	rechts abbiegen – N54.4335 W2.9620
38.90	↗	rechts abbiegen – N54.4335 W2.9622
38.91	↗	leicht rechts – N54.4335 W2.9624
39.40	↗	leicht rechts – N54.4357 W2.9689
39.41	↗	leicht rechts – N54.4358 W2.9690
40.50	↗	leicht links – N54.4439 W2.9772
40.52	↗	leicht links – N54.4441 W2.9773
40.66	↗	leicht links – N54.4451 W2.9784
40.67	↙	links abbiegen – N54.4452 W2.9786
40.68	↙	links abbiegen – N54.4453 W2.9787
40.69	↙	links abbiegen – N54.4452 W2.9788
40.72	↻	Kehrtwende – N54.4450 W2.9791
40.73	↻	Kehrtwende – N54.4451 W2.9793
40.74	↻	Kehrtwende – N54.4450 W2.9791
40.75	↗	leicht links – N54.4450 W2.9790
40.77	↙	links abbiegen – N54.4452 W2.9788
40.78	↙	links abbiegen – N54.4452 W2.9788
40.79	↙	links abbiegen – N54.4453 W2.9788
41.04	↗	leicht links – N54.4468 W2.9815
43.07	↗	leicht links – N54.4480 W3.0095
43.51	↗	leicht rechts – N54.4463 W3.0144
43.52	↗	leicht rechts – N54.4463 W3.0145
43.55	↗	rechts abbiegen – N54.4464 W3.0149
43.57	↗	rechts abbiegen – N54.4465 W3.0151
43.59	↗	rechts abbiegen – N54.4467 W3.0152
44.53	↗	leicht links – N54.4549 W3.0174
44.54	↗	leicht links – N54.4550 W3.0175
44.93	↗	leicht links – N54.4571 W3.0222
44.94	↗	leicht links – N54.4571 W3.0224
45.01	↗	leicht rechts – N54.4572 W3.0235
45.03	↗	leicht rechts – N54.4572 W3.0237
45.04		

	↷	leicht rechts – N54.4573 W3.0238
45.06	↷	leicht rechts – N54.4574 W3.0240
45.07	↷	rechts abbiegen – N54.4575 W3.0241
45.08	↷	rechts abbiegen – N54.4576 W3.0242
45.09	↷	leicht rechts – N54.4577 W3.0242
45.13	↷	leicht links – N54.4579 W3.0239
45.14	↷	leicht links – N54.4580 W3.0238
45.15	↷	leicht links – N54.4582 W3.0238
45.17	↷	leicht links – N54.4583 W3.0239
45.18	↶	links abbiegen – N54.4584 W3.0239
45.19	↶	links abbiegen – N54.4585 W3.0240
45.21	↷	leicht links – N54.4586 W3.0242
45.23	↷	leicht rechts – N54.4586 W3.0245
45.24	↷	rechts abbiegen – N54.4587 W3.0247
45.25	↷	leicht rechts – N54.4588 W3.0248
45.28	↷	leicht links – N54.4590 W3.0248
45.29	↶	links abbiegen – N54.4591 W3.0250
45.30	↶	links abbiegen – N54.4592 W3.0251
45.31	↶	links abbiegen – N54.4592 W3.0252
45.33	↶	links abbiegen – N54.4591 W3.0254
45.34	↷	leicht links – N54.4590 W3.0255
45.48	↷	leicht rechts – N54.4578 W3.0258
45.49	↷	rechts abbiegen – N54.4577 W3.0258
45.50	↷	rechts abbiegen – N54.4576 W3.0258
45.51	↷	leicht rechts – N54.4576 W3.0260
45.69	↷	leicht links – N54.4567 W3.0284
45.71	↶	links abbiegen – N54.4567 W3.0286
45.72	↷	leicht links – N54.4566 W3.0287
46.01	↷	leicht links – N54.4545 W3.0312
46.03	↷	leicht links – N54.4543 W3.0313
46.05	↷	leicht links – N54.4542 W3.0313
46.63	↷	leicht links – N54.4493 W3.0298
46.82	↷	leicht links – N54.4478 W3.0282
46.83	↶	links abbiegen – N54.4477 W3.0281
46.88	↷	leicht rechts – N54.4477 W3.0274
46.90	↷	rechts abbiegen – N54.4476 W3.0272
46.91	↷	leicht rechts – N54.4475 W3.0270
47.05		

	↷	leicht links – N54.4464 W3.0261
47.06	↶	links abbiegen – N54.4463 W3.0260
47.08	↷	leicht links – N54.4463 W3.0258
48.35	↷	leicht links – N54.4369 W3.0178
48.54	↷	leicht rechts – N54.4354 W3.0165
48.55	↷	leicht rechts – N54.4353 W3.0165
48.74	↷	leicht rechts – N54.4337 W3.0161
48.75	↷	leicht rechts – N54.4336 W3.0162
48.88	↷	leicht links – N54.4327 W3.0173
48.89	↶	links abbiegen – N54.4326 W3.0173
48.90	↶	links abbiegen – N54.4325 W3.0174
49.04	↷	leicht rechts – N54.4315 W3.0160
49.20	↷	leicht links – N54.4301 W3.0159
49.60	↷	leicht rechts – N54.4279 W3.0113
49.61	↷	leicht rechts – N54.4278 W3.0111
49.69	↷	leicht links – N54.4273 W3.0105
49.70	↷	leicht links – N54.4272 W3.0103
49.86	↷	leicht links – N54.4267 W3.0081
49.96	↷	leicht rechts – N54.4268 W3.0066
49.98	↷	leicht rechts – N54.4269 W3.0064
49.99	↷	leicht rechts – N54.4268 W3.0062
50.01	↷	leicht rechts – N54.4268 W3.0059
50.02	↷	leicht rechts – N54.4267 W3.0058
50.03	↷	leicht rechts – N54.4267 W3.0057
50.10	↷	leicht links – N54.4261 W3.0054
50.17	↷	leicht rechts – N54.4256 W3.0047
50.18	↷	leicht rechts – N54.4255 W3.0046
50.20	↷	leicht rechts – N54.4254 W3.0045
50.24	↶	links abbiegen – N54.4250 W3.0046
50.26	↷	leicht links – N54.4248 W3.0044
50.62	↷	leicht links – N54.4225 W3.0008
50.63	↶	links abbiegen – N54.4225 W3.0006
50.64	↶	links abbiegen – N54.4225 W3.0004
50.66	↷	leicht links – N54.4225 W3.0002
51.35	↷	leicht rechts – N54.4240 W2.9902
51.44	↷	leicht rechts – N54.4237 W2.9889
51.46	↷	leicht rechts – N54.4237 W2.9888
51.47		

	↷	leicht rechts – N54.4235 W2.9886
51.55	↶	links abbiegen – N54.4229 W2.9884
51.56	↶	links abbiegen – N54.4228 W2.9883
51.58	↷	leicht links – N54.4227 W2.9880
52.26	↷	leicht rechts – N54.4229 W2.9781
52.27	↷	rechts abbiegen – N54.4230 W2.9779
52.28	↷	rechts abbiegen – N54.4230 W2.9777
52.29	↷	rechts abbiegen – N54.4229 W2.9777
52.35	↷	leicht rechts – N54.4224 W2.9775
52.37	↷	leicht rechts – N54.4222 W2.9776
52.54	↷	leicht links – N54.4215 W2.9797
52.56	↷	leicht links – N54.4214 W2.9799
52.85	↷	leicht links – N54.4195 W2.9828
52.86	↷	leicht links – N54.4194 W2.9829
53.58	↷	leicht rechts – N54.4130 W2.9844
53.75	↷	leicht rechts – N54.4118 W2.9858
53.76	↷	leicht rechts – N54.4117 W2.9860
53.95	↷	leicht links – N54.4109 W2.9885
53.97	↷	leicht links – N54.4107 W2.9886
54.02	↷	leicht links – N54.4103 W2.9886
54.04	↷	leicht links – N54.4101 W2.9886
55.39	↷	leicht rechts – N54.3998 W2.9828
55.40	↷	leicht rechts – N54.3997 W2.9829
56.32	↶	links abbiegen – N54.3945 W2.9934
56.33	↷	leicht links – N54.3944 W2.9935
56.35	↷	leicht links – N54.3943 W2.9935
58.63	↷	leicht links – N54.3760 W2.9996
58.64	↶	links abbiegen – N54.3759 W2.9995
58.66	↶	links abbiegen – N54.3758 W2.9993
58.67	↷	leicht links – N54.3758 W2.9991
58.73	↷	leicht rechts – N54.3758 W2.9982
58.74	↷	leicht rechts – N54.3758 W2.9980
58.75	↷	leicht rechts – N54.3757 W2.9979
59.01	↶	links abbiegen – N54.3738 W2.9957
59.02	↶	links abbiegen – N54.3737 W2.9956
59.04	↶	links abbiegen – N54.3737 W2.9954
59.05	↷	leicht links – N54.3738 W2.9951
59.45		

	↷	leicht rechts - N54.3739 W2.9893
59.46	↷	leicht rechts - N54.3738 W2.9891
59.47	↷	leicht rechts - N54.3737 W2.9890
62.60	↷	leicht rechts - N54.3512 W2.9655
62.61	↷	leicht rechts - N54.3512 W2.9654
63.07	↷	leicht rechts - N54.3516 W2.9589
63.08	↷	leicht rechts - N54.3516 W2.9587
63.09	↷	leicht rechts - N54.3516 W2.9585
63.48	↷	leicht rechts - N54.3491 W2.9546
63.49	↷	leicht rechts - N54.3490 W2.9545
63.50	↷	leicht rechts - N54.3489 W2.9545
63.55	↷	leicht links - N54.3484 W2.9545
63.56	↷	leicht links - N54.3483 W2.9544
63.57	↷	leicht links - N54.3482 W2.9543
63.74	↷	leicht links - N54.3475 W2.9521
63.85	↶	links abbiegen - N54.3478 W2.9504
63.87	↶	links abbiegen - N54.3478 W2.9502
63.88	↷	leicht links - N54.3480 W2.9501
63.92	↷	rechts abbiegen - N54.3482 W2.9501
63.93	↷	rechts abbiegen - N54.3483 W2.9500
63.94	↷	leicht rechts - N54.3484 W2.9498
64.34	↷	leicht links - N54.3495 W2.9442
64.35	↷	leicht links - N54.3496 W2.9440
64.40	↷	leicht rechts - N54.3499 W2.9439
64.41	↷	rechts abbiegen - N54.3501 W2.9437
64.43	↷	rechts abbiegen - N54.3502 W2.9435
64.44	↷	leicht rechts - N54.3502 W2.9434
64.49	↶	links abbiegen - N54.3501 W2.9426
64.51	↶	links abbiegen - N54.3502 W2.9424
64.52	↶	links abbiegen - N54.3503 W2.9423
64.65	↷	leicht rechts - N54.3513 W2.9417
64.66	↷	rechts abbiegen - N54.3515 W2.9416
64.68	↷	rechts abbiegen - N54.3516 W2.9415
64.69	↷	leicht rechts - N54.3516 W2.9412
64.81	↷	leicht links - N54.3520 W2.9397
64.82	↶	links abbiegen - N54.3521 W2.9395
64.84	↶	links abbiegen - N54.3522 W2.9395
64.90		

	↗	leicht rechts – N54.3527 W2.9398
64.91	↗	leicht rechts – N54.3528 W2.9398
64.92	↗	leicht rechts – N54.3529 W2.9397
64.93	↗	leicht rechts – N54.3530 W2.9397
64.94	↗	leicht rechts – N54.3531 W2.9395
66.00	↗	rechts abbiegen – N54.3550 W2.9239
66.01	↗	rechts abbiegen – N54.3550 W2.9238
66.02	↗	rechts abbiegen – N54.3549 W2.9236
66.25	↗	leicht links – N54.3529 W2.9230
66.26	↗	leicht links – N54.3528 W2.9230
66.27	↗	leicht links – N54.3527 W2.9228
66.54	↗	rechts abbiegen – N54.3524 W2.9187
66.55	↗	rechts abbiegen – N54.3524 W2.9186
66.57	↗	rechts abbiegen – N54.3523 W2.9184
66.59	↗	leicht rechts – N54.3521 W2.9185
68.11	↗	leicht links – N54.3426 W2.9134
72.13	↗	leicht links – N54.3141 W2.8867
72.14	↖	links abbiegen – N54.3140 W2.8865
72.28	↗	leicht rechts – N54.3138 W2.8844
72.30	↗	leicht rechts – N54.3137 W2.8842
72.31	↗	leicht rechts – N54.3136 W2.8841
72.71	↗	leicht links – N54.3112 W2.8800
72.73	↗	leicht links – N54.3111 W2.8797
73.12	↗	rechts abbiegen – N54.3126 W2.8744
73.13	↗	rechts abbiegen – N54.3127 W2.8742
73.15	↗	rechts abbiegen – N54.3127 W2.8740
73.18	↗	leicht rechts – N54.3125 W2.8737
73.40	↗	leicht rechts – N54.3110 W2.8714
76.62	↗	leicht links – N54.2928 W2.8361
76.63	↗	leicht links – N54.2928 W2.8359
76.69	↗	leicht rechts – N54.2927 W2.8351
77.07	↗	leicht links – N54.2900 W2.8320
77.08	↖	links abbiegen – N54.2898 W2.8319
77.10	↖	links abbiegen – N54.2898 W2.8317
77.12	↗	leicht links – N54.2897 W2.8314
77.15	↗	leicht rechts – N54.2898 W2.8309
77.16	↗	leicht rechts – N54.2897 W2.8307
77.18		

	↗	leicht rechts – N54.2897 W2.8305
77.19	↗	leicht rechts – N54.2896 W2.8303
77.21	↗	leicht rechts – N54.2895 W2.8301
77.83	↗	leicht links – N54.2843 W2.8267
79.45	↗	leicht links – N54.2721 W2.8195
80.66	↙	links abbiegen – N54.2621 W2.8125
80.67	↙	links abbiegen – N54.2620 W2.8125
80.68	↙	links abbiegen – N54.2620 W2.8124
80.69	↗	leicht links – N54.2620 W2.8121
80.85	↙	links abbiegen – N54.2619 W2.8098
80.86	↙	links abbiegen – N54.2619 W2.8096
80.87	↙	links abbiegen – N54.2620 W2.8096
81.47	↙	links abbiegen – N54.2653 W2.8046
81.49	↙	links abbiegen – N54.2653 W2.8044
81.50	↙	links abbiegen – N54.2654 W2.8043
81.52	↗	leicht links – N54.2656 W2.8044
82.24	↗	rechts abbiegen – N54.2718 W2.8073
82.25	↗	rechts abbiegen – N54.2719 W2.8073
82.27	↗	rechts abbiegen – N54.2721 W2.8072
82.30	↗	leicht rechts – N54.2722 W2.8068
83.36	↗	leicht rechts – N54.2746 W2.7912
83.37	↗	leicht rechts – N54.2746 W2.7911
83.38	↗	rechts abbiegen – N54.2747 W2.7909
83.39	↗	rechts abbiegen – N54.2747 W2.7907
83.41	↗	rechts abbiegen – N54.2746 W2.7905
83.42	↗	rechts abbiegen – N54.2745 W2.7905
83.48	↻	Kehrtwende – N54.2739 W2.7905
83.49	↻	Kehrtwende – N54.2738 W2.7905
83.51	↻	Kehrtwende – N54.2737 W2.7905
83.90	↗	rechts abbiegen – N54.2770 W2.7892
83.91	↗	rechts abbiegen – N54.2771 W2.7891
83.92	↗	rechts abbiegen – N54.2771 W2.7889
83.94	↗	rechts abbiegen – N54.2770 W2.7887
83.95	↗	rechts abbiegen – N54.2770 W2.7886
83.96	↗	leicht rechts – N54.2768 W2.7885
84.05	↗	leicht links – N54.2761 W2.7886
84.06	↙	links abbiegen – N54.2760 W2.7886
84.08		

	↷	leicht links – N54.2758 W2.7884
84.96	↷	leicht links – N54.2684 W2.7877
84.97	↶	links abbiegen – N54.2683 W2.7878
84.98	↷	leicht links – N54.2682 W2.7877
85.92	↷	leicht links – N54.2616 W2.7796
85.93	↷	leicht links – N54.2615 W2.7794
86.21	↷	leicht rechts – N54.2607 W2.7754
86.22	↷	rechts abbiegen – N54.2607 W2.7752
86.23	↷	leicht rechts – N54.2606 W2.7752
88.13	↷	leicht links – N54.2438 W2.7752
88.15	↷	leicht links – N54.2437 W2.7751
88.16	↷	leicht links – N54.2436 W2.7750
88.18	↷	leicht links – N54.2435 W2.7749
88.19	↶	links abbiegen – N54.2434 W2.7747
88.20	↷	leicht links – N54.2434 W2.7745
88.94	↷	leicht links – N54.2426 W2.7633
88.96	↷	leicht links – N54.2426 W2.7630
89.56	↷	rechts abbiegen – N54.2438 W2.7544
89.57	↷	rechts abbiegen – N54.2438 W2.7542
89.59	↷	rechts abbiegen – N54.2437 W2.7541
91.21	↷	leicht rechts – N54.2296 W2.7587
91.22	↷	leicht rechts – N54.2296 W2.7588
91.30	↶	links abbiegen – N54.2292 W2.7599
91.31	↶	links abbiegen – N54.2291 W2.7600
91.33	↷	leicht links – N54.2290 W2.7601
91.51	↷	leicht links – N54.2274 W2.7603
91.52	↷	leicht links – N54.2273 W2.7603
92.52	↻	Kehrtwende – N54.2198 W2.7525
92.54	↻	Kehrtwende – N54.2197 W2.7524
92.55	↻	Kehrtwende – N54.2198 W2.7525
92.61	↷	leicht rechts – N54.2203 W2.7528
92.62	↻	Kehrtwende – N54.2204 W2.7529
92.63	↻	Kehrtwende – N54.2205 W2.7528
92.64	↻	Kehrtwende – N54.2204 W2.7527
93.20	↷	leicht links – N54.2156 W2.7511
94.54	↷	leicht rechts – N54.2072 W2.7387
94.55	↷	leicht rechts – N54.2071 W2.7386
95.02		

	↷	leicht links – N54.2034 W2.7355
95.04	↷	leicht links – N54.2034 W2.7352
95.23	↷	leicht rechts – N54.2034 W2.7323
95.25	↷	rechts abbiegen – N54.2034 W2.7321
95.26	↷	rechts abbiegen – N54.2033 W2.7320
95.27	↷	rechts abbiegen – N54.2032 W2.7321
95.29	↷	rechts abbiegen – N54.2031 W2.7322
95.36	↷	leicht links – N54.2028 W2.7333
95.38	↶	links abbiegen – N54.2028 W2.7334
95.39	↷	leicht links – N54.2026 W2.7335
96.13	↷	leicht rechts – N54.1963 W2.7304
96.15	↷	leicht rechts – N54.1962 W2.7304
96.17	↷	leicht rechts – N54.1960 W2.7305
96.25	↷	leicht rechts – N54.1954 W2.7313
96.27	↷	leicht rechts – N54.1953 W2.7316
96.32	↷	leicht links – N54.1952 W2.7323
96.33	↷	leicht links – N54.1952 W2.7324
96.35	↷	leicht links – N54.1951 W2.7327
97.02	↷	leicht links – N54.1893 W2.7346
97.03	↶	links abbiegen – N54.1891 W2.7345
97.05	↶	links abbiegen – N54.1890 W2.7343
97.07	↶	links abbiegen – N54.1890 W2.7340
97.08	↷	leicht links – N54.1889 W2.7337
97.12	↷	rechts abbiegen – N54.1890 W2.7333
97.13	↷	rechts abbiegen – N54.1890 W2.7331
97.15	↷	rechts abbiegen – N54.1889 W2.7329
97.16	↷	rechts abbiegen – N54.1888 W2.7328
97.17	↷	rechts abbiegen – N54.1887 W2.7327
97.18	↷	leicht rechts – N54.1886 W2.7328
97.34	↷	leicht links – N54.1873 W2.7336
97.36	↶	links abbiegen – N54.1871 W2.7336
97.37	↶	links abbiegen – N54.1870 W2.7336
98.18	↷	rechts abbiegen – N54.1829 W2.7238
98.19	↷	rechts abbiegen – N54.1828 W2.7237
98.25	↶	links abbiegen – N54.1824 W2.7232
98.26	↶	links abbiegen – N54.1823 W2.7230
98.35	↷	leicht rechts – N54.1823 W2.7217
98.36		

	↗	rechts abbiegen – N54.1823 W2.7215
98.37	↗	rechts abbiegen – N54.1823 W2.7213
98.38	↗	rechts abbiegen – N54.1822 W2.7213
103.05	↗	leicht rechts – N54.1427 W2.7326
104.05	↗	leicht links – N54.1344 W2.7378
104.08	↗	leicht rechts – N54.1341 W2.7378
104.10	↗	leicht rechts – N54.1340 W2.7379
104.96	↗	rechts abbiegen – N54.1268 W2.7354
104.97	↗	rechts abbiegen – N54.1267 W2.7353
104.98	↗	rechts abbiegen – N54.1265 W2.7354
105.07	↗	leicht links – N54.1259 W2.7361
105.08	↗	leicht links – N54.1258 W2.7361
105.36	↗	leicht links – N54.1233 W2.7359
105.38	↗	leicht links – N54.1231 W2.7358
105.68	↗	leicht rechts – N54.1215 W2.7322
105.70	↗	leicht rechts – N54.1214 W2.7321
105.98	↗	leicht rechts – N54.1191 W2.7308
105.99	↗	leicht rechts – N54.1190 W2.7307
107.31	↗	leicht rechts – N54.1101 W2.7430
107.33	↗	leicht rechts – N54.1100 W2.7432
107.44	↖	links abbiegen – N54.1101 W2.7449
107.46	↖	links abbiegen – N54.1101 W2.7452
107.47	↖	links abbiegen – N54.1099 W2.7453
107.49	↗	leicht links – N54.1098 W2.7453
108.76	↗	leicht links – N54.0999 W2.7517
108.77	↖	links abbiegen – N54.0998 W2.7519
108.79	↖	links abbiegen – N54.0997 W2.7519
108.80	↗	leicht links – N54.0996 W2.7518
109.55	↗	leicht links – N54.0930 W2.7513
109.57	↖	links abbiegen – N54.0929 W2.7513
109.58	↖	links abbiegen – N54.0928 W2.7513
110.45	↗	leicht links – N54.0863 W2.7443
110.47	↖	links abbiegen – N54.0861 W2.7443
110.48	↖	links abbiegen – N54.0861 W2.7442
110.49	↖	links abbiegen – N54.0861 W2.7440
110.51	↗	leicht links – N54.0862 W2.7438
110.60	↗	leicht rechts – N54.0869 W2.7429
110.62		

	↗	rechts abbiegen – N54.0870 W2.7427
110.63	↗	rechts abbiegen – N54.0871 W2.7425
110.65	↗	rechts abbiegen – N54.0870 W2.7423
110.67	↗	leicht rechts – N54.0868 W2.7422
111.35	↖	links abbiegen – N54.0811 W2.7410
111.36	↖	links abbiegen – N54.0810 W2.7409
111.37	↗	leicht links – N54.0810 W2.7407
111.64	↗	leicht rechts – N54.0805 W2.7368
111.65	↗	leicht rechts – N54.0805 W2.7366
111.66	↗	leicht rechts – N54.0804 W2.7365
112.15	↗	leicht rechts – N54.0767 W2.7331
112.22	↗	leicht links – N54.0761 W2.7326
112.24	↖	links abbiegen – N54.0759 W2.7325
112.25	↖	links abbiegen – N54.0759 W2.7324
112.27	↗	leicht links – N54.0759 W2.7320
112.32	↗	leicht rechts – N54.0759 W2.7313
112.33	↗	rechts abbiegen – N54.0759 W2.7311
112.35	↗	rechts abbiegen – N54.0759 W2.7309
112.37	↗	leicht rechts – N54.0757 W2.7308
112.64	↗	leicht links – N54.0746 W2.7277
112.66	↗	leicht links – N54.0746 W2.7274
112.97	↗	leicht rechts – N54.0757 W2.7233
112.98	↗	rechts abbiegen – N54.0758 W2.7230
112.99	↗	rechts abbiegen – N54.0757 W2.7229
113.01	↗	rechts abbiegen – N54.0756 W2.7228
114.17	↗	leicht rechts – N54.0657 W2.7188
114.19	↗	rechts abbiegen – N54.0655 W2.7187
114.21	↗	rechts abbiegen – N54.0654 W2.7188
114.23	↗	leicht rechts – N54.0652 W2.7191
114.86	↗	leicht rechts – N54.0618 W2.7260
114.87	↗	leicht rechts – N54.0617 W2.7261
114.89	↗	leicht rechts – N54.0616 W2.7263
114.96	↗	leicht links – N54.0612 W2.7272
114.97	↗	leicht links – N54.0612 W2.7272
114.98	↗	leicht links – N54.0611 W2.7273
116.48	↗	leicht links – N54.0534 W2.7420
116.60	↗	leicht links – N54.0527 W2.7435
118.94		

	↷	leicht rechts – N54.0331 W2.7336
125.58	↷	leicht links – N53.9786 W2.7636
125.60	↶	links abbiegen – N53.9785 W2.7637
125.61	↶	links abbiegen – N53.9783 W2.7637
125.63	↷	leicht links – N53.9782 W2.7635
127.55	↷	leicht rechts – N53.9675 W2.7407
127.57	↷	leicht rechts – N53.9674 W2.7405
127.77	↷	leicht links – N53.9659 W2.7388
128.01	↷	leicht rechts – N53.9648 W2.7358
128.02	↷	rechts abbiegen – N53.9647 W2.7356
128.04	↷	leicht rechts – N53.9645 W2.7355
128.09	↷	leicht links – N53.9640 W2.7355
128.38	↷	rechts abbiegen – N53.9624 W2.7323
128.39	↷	rechts abbiegen – N53.9624 W2.7321
128.41	↷	rechts abbiegen – N53.9622 W2.7320
129.21	↷	rechts abbiegen – N53.9556 W2.7276
129.23	↷	rechts abbiegen – N53.9555 W2.7275
129.24	↷	rechts abbiegen – N53.9554 W2.7277
129.90	↷	leicht links – N53.9513 W2.7350
129.92	↶	links abbiegen – N53.9512 W2.7351
129.93	↶	links abbiegen – N53.9512 W2.7352
129.96	↶	links abbiegen – N53.9510 W2.7350
130.55	↷	rechts abbiegen – N53.9474 W2.7284
130.56	↷	rechts abbiegen – N53.9473 W2.7284
130.57	↷	rechts abbiegen – N53.9472 W2.7285
130.58	↷	leicht rechts – N53.9472 W2.7287
130.61	↻	Kehrtwende – N53.9471 W2.7289
130.62	↻	Kehrtwende – N53.9470 W2.7291
130.63	↻	Kehrtwende – N53.9471 W2.7290
130.66	↶	links abbiegen – N53.9472 W2.7285
130.67	↶	links abbiegen – N53.9473 W2.7284
130.68	↶	links abbiegen – N53.9474 W2.7284
130.81	↷	leicht links – N53.9483 W2.7295
130.83	↶	links abbiegen – N53.9484 W2.7296
130.84	↶	links abbiegen – N53.9484 W2.7297
130.86	↷	rechts abbiegen – N53.9483 W2.7297
130.87	↷	rechts abbiegen – N53.9484 W2.7298
130.96		

	↵	links abbiegen - N53.9484 W2.7311
130.97	↵	links abbiegen - N53.9484 W2.7313
130.98	↵	links abbiegen - N53.9483 W2.7313
130.99	↵	links abbiegen - N53.9482 W2.7312
131.00	↻	Kehrtwende - N53.9481 W2.7311
131.01	↻	Kehrtwende - N53.9480 W2.7310
131.02	↵	links abbiegen - N53.9482 W2.7310

Legende: Routen-Symbole

- ↰ links abbiegen
- ↱ rechts abbiegen
- ↶ leicht links
- ↷ leicht rechts
- ↻ Kehrtwende
- ↑ geradeaus