□ □ -2:

201, 46°55.247
30°30.172

202, 46°55.236
30°30.175

203, 46°55.490
30°29.973

204, 46°55.594
30°29.909

205, 46°55.596
30°29.893

206, 46°54.999
30°30.160

207, 46°53.780
30°30.683

208, 46°53.184
30°32.351

209, 46°52.561
30°31.775

210, 46°54.154
30°30.470

211, 46°52.614
30°31.586

212, 46°51.972
30°32.531

213, 46,50.723
30,34.521

214, 46°50.816
30°34.888

215, 46°51.096
30°36.497

216, 46°50.981
30°36.556

217, 46°50.993
30°36.583

218, 46°51.528
30°36.505

219, 46°51.537
30°36.510

220, 46°51.538
30°36.521

221, 46°51.560
30°36.502

237, 46°55.515
30°29.949

233, 46°51.963
30°32.516