



P1
44.129869, 9.997888

P2
44.1298105, 9.9978592

P3
44.130395, 9.998227

P4
44.130607, 9.998709

P5
44.13089, 9.998089

P6
44.130938, 9.997984

P7
44.131364, 9.997708

P8
44.131531, 9.997785

P9
44.131569, 9.997599

P10
44.131100, 9.997474

P11
44.130813, 9.997498

P12
44.130631, 9.997792

P13
44.130390, 9.997420

P24
44.129192, 9.997953

P23
44.128876, 9.998089

P22
44.128387, 9.997937

P21
44.128459, 9.997385

P20
44.128715, 9.997238

P19
44.128942, 9.997833

P18
44.129723, 9.997708

P17
44.129675, 9.997348

P16
44.129864, 9.997545

P15
44.1301438, 9.9975306

P14
44.130285, 9.9974441

