

Radiation level map of Koriyama City (January, 2016)

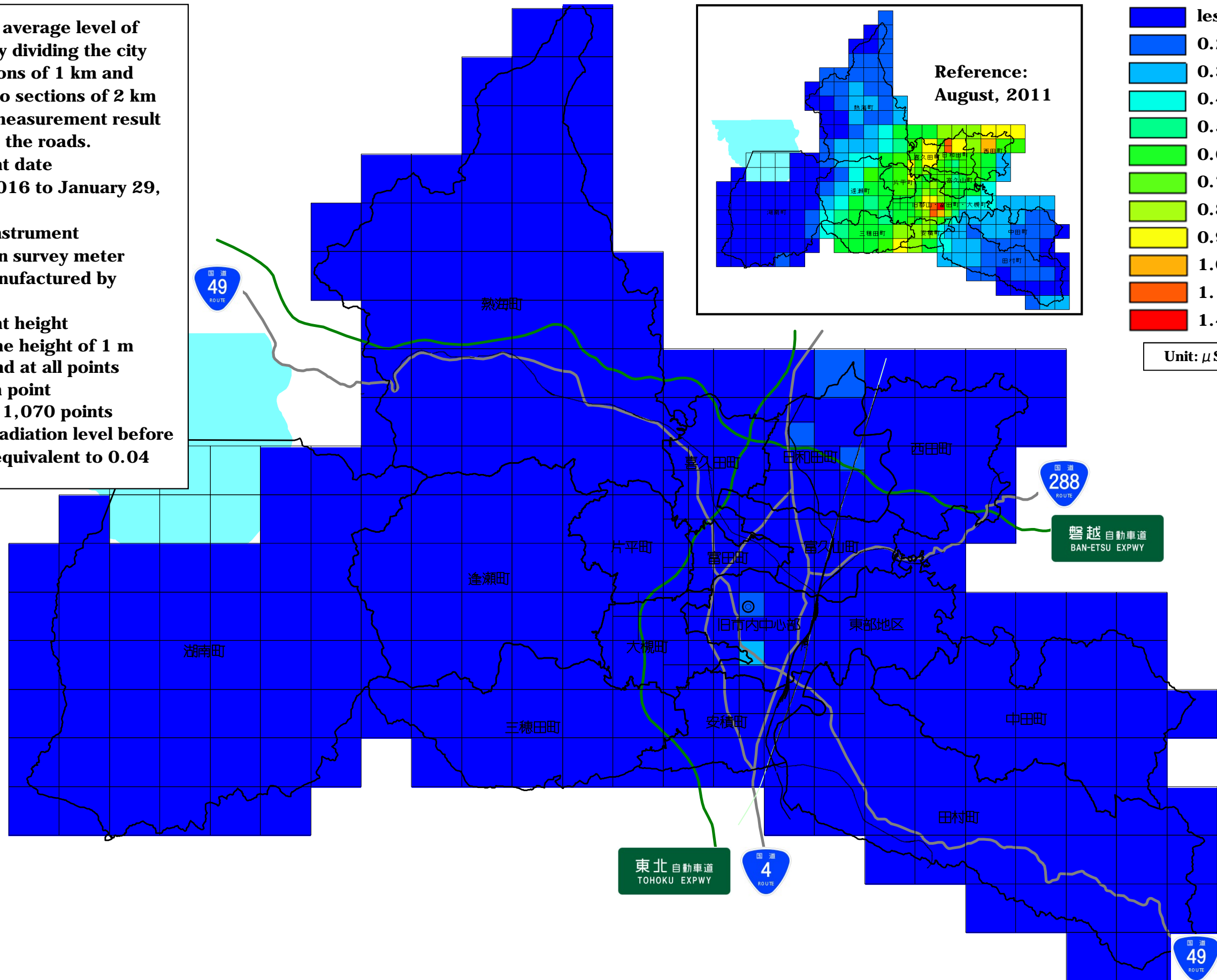
Calculated the average level of each section by dividing the city area into sections of 1 km and other areas into sections of 2 km based on the measurement result of radiation on the roads.

• Measurement date
January 12, 2016 to January 29, 2016.

• Measuring instrument
NaI scintillation survey meter
TCS-172B manufactured by ALOKA

• Measurement height
Measured at the height of 1 m from the ground at all points

• Investigation point
On the roads, 1,070 points
Including the radiation level before the accident (equivalent to 0.04



- less than 0.23
- 0.23- 0.29
- 0.3- 0.39
- 0.4- 0.49
- 0.5- 0.59
- 0.6- 0.69
- 0.7- 0.79
- 0.8- 0.89
- 0.9- 0.99
- 1.0- 1.09
- 1.1- 1.19
- 1.4- 1.49

Unit: $\mu\text{Sv/h}$