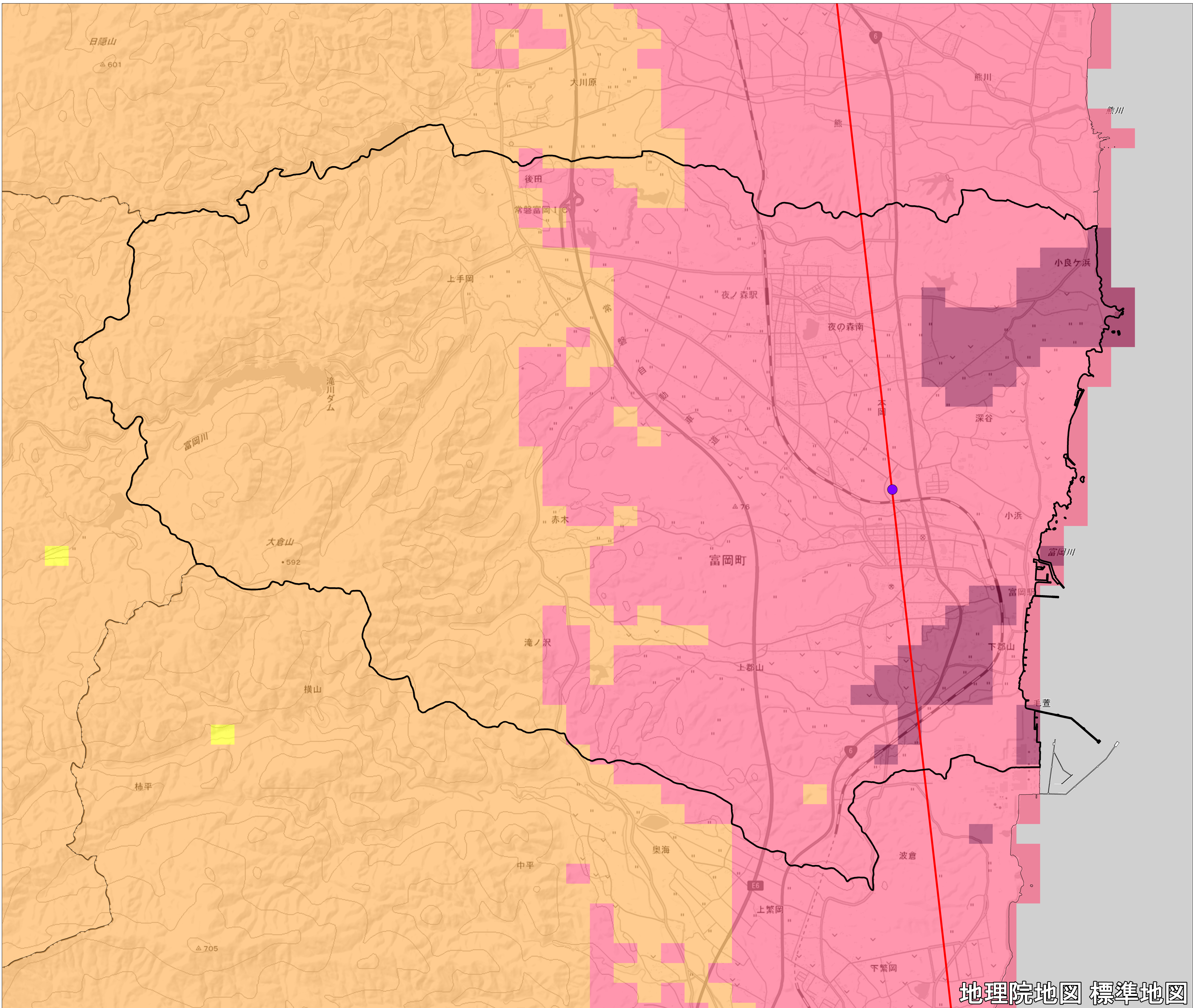
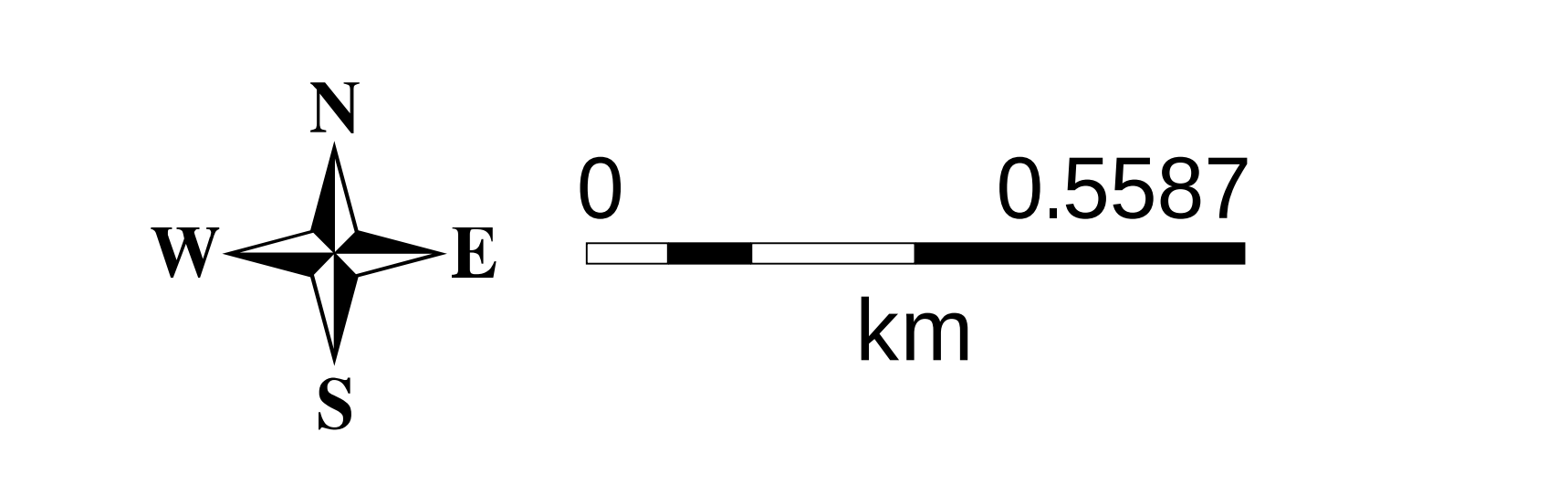
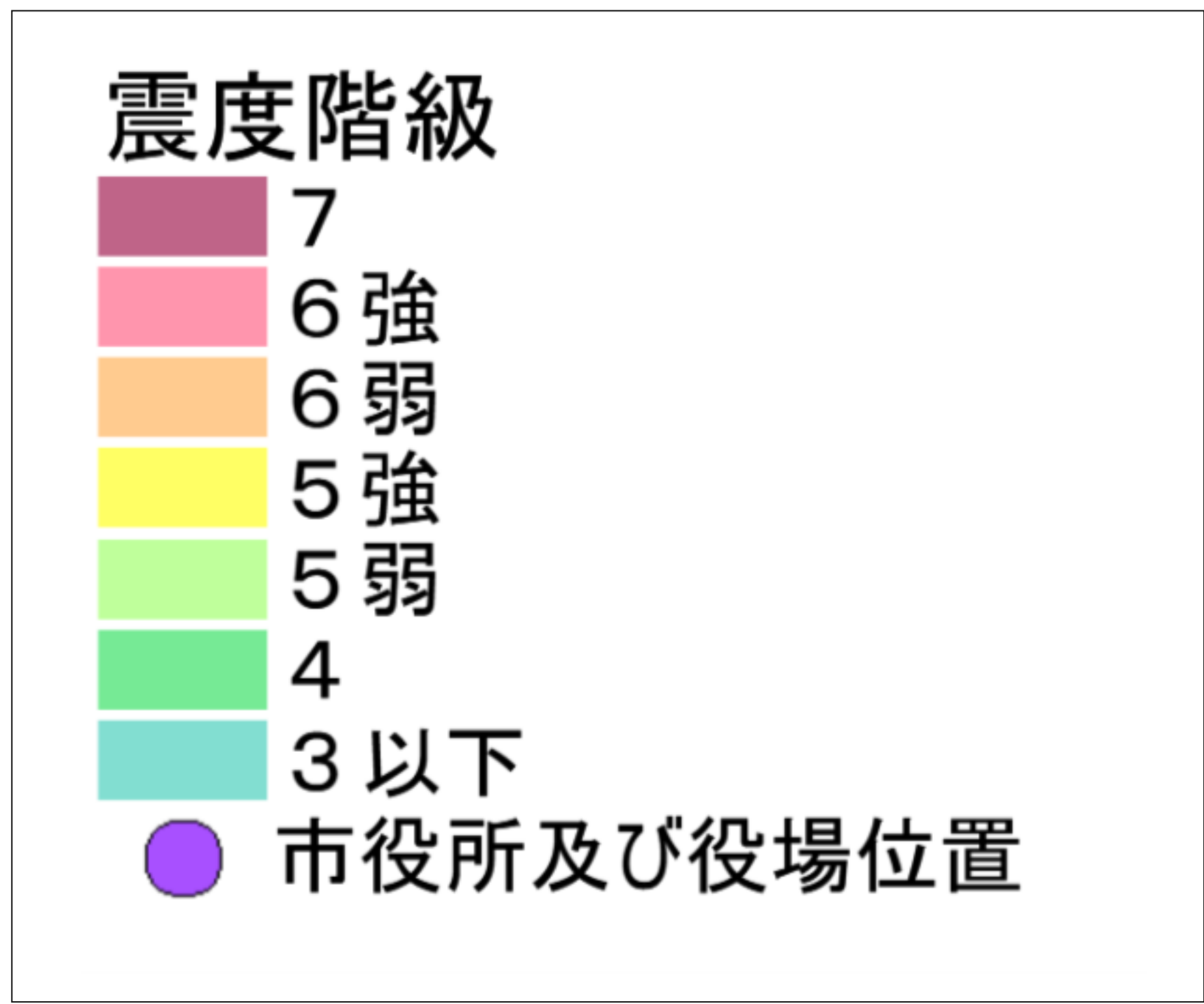


富岡町

The diagram shows a fault system. A main fault, represented by a red line, trends north-south. It has a vertical segment on the left and a horizontal segment on the right. A branch fault, represented by a black line, branches off from the vertical segment of the main fault and trends east-northeast. Two rectangular blocks are shown: the upper block is bounded by the main fault on the left and the branch fault on the right; the lower block is bounded by the main fault on the left and the horizontal segment of the main fault on the right. The distance from the branch fault to the right boundary is labeled 34km. The distance from the horizontal segment of the main fault to the right boundary is labeled 18km. The distance from the branch fault to the right boundary is labeled 2km. The angle between the branch fault and the horizontal segment of the main fault is labeled 90°.



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