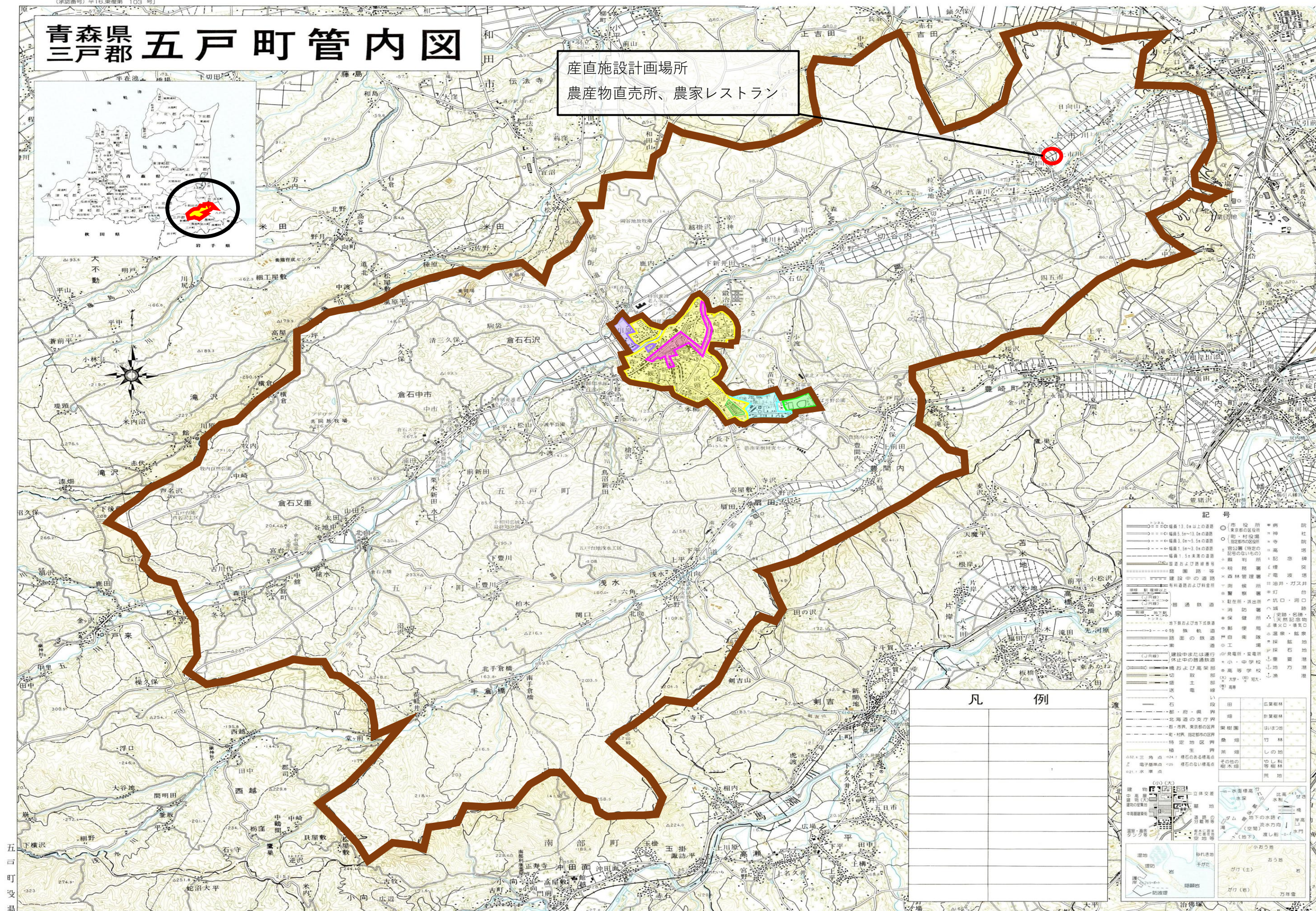
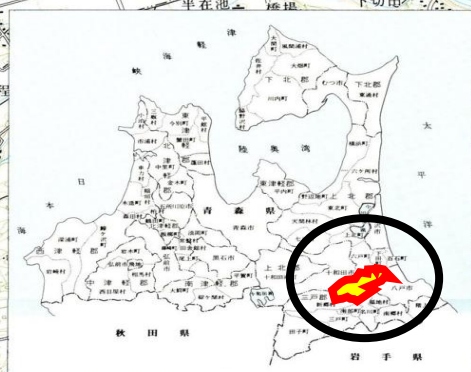


産直施設計画場所
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五
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凡 例

1 : 50,000 (1km = 2 cm)

Figure 1 is a line graph showing the relationship between the number of fish (N) and the number of fish per square meter (D). The x-axis is labeled N and ranges from 0 to 4000. The y-axis is labeled D and ranges from 0 to 1000. A curve starts at (0,0) and rises steeply, then levels off, approaching a horizontal asymptote at $D=1000$. The curve is labeled $D = 1000 / (1 + \exp(-0.0002 * N))$.