

APPENDIX A

Beregnete udnyttelsesgrader på forekomstniveau for lavt scenarie (akvifer bæredygtighed)

Udnyttelsesgrader er beregnet som forholdet mellem grundvandsindvinding divideret med samlet grundvandsdannelse til forekomst

Resultater vises i følgende rækkefølge:

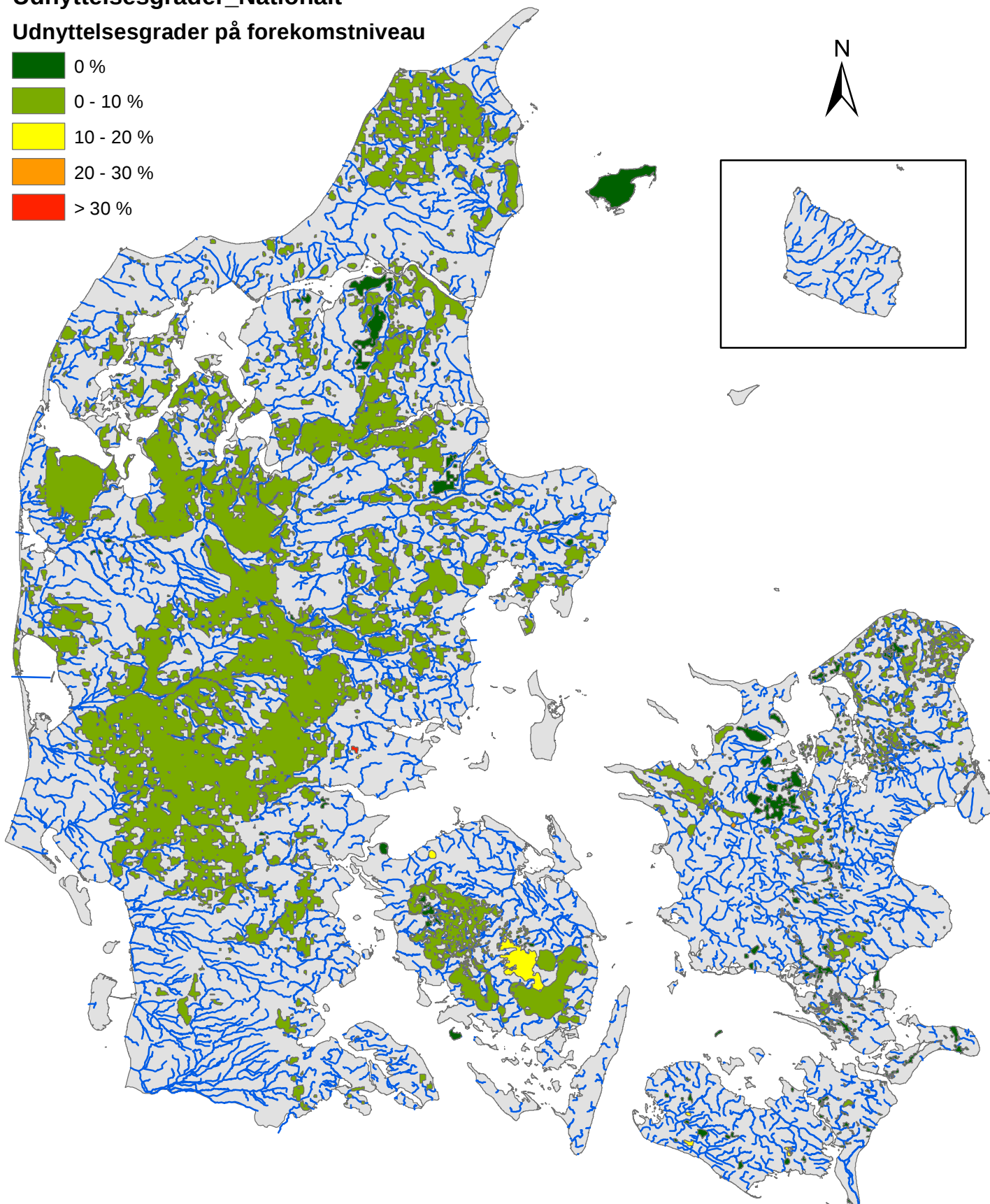
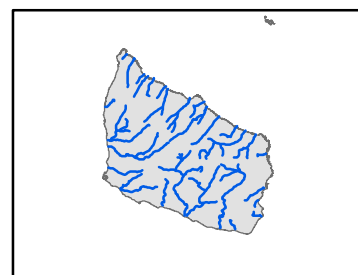
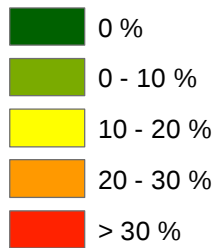
- Kvartært sand 1 (KS1) – side 2
- Kvartært sand 2 (KS2) – side 3
- Kvartært sand 3 (KS3) – side 4
- Kvartært sand 4 (KS4) – side 5
- Prækvartært sand 1 (PS1) – side 6
- Prækvartært sand 2 (PS2) – side 7
- Prækvartært sand 3 (PS3) – side 8
- Danien kalk (DK1) – side 9
- BLAG 1 (Bornholm) – side 10
- BLAG 2 (Bornholm) – side 11
- BLAG 3 (Bornholm) – side 12
- BLAG 4 (Bornholm) – side 13
- BLAG 5 (Bornholm) – side 14
- BLAG 6 (Bornholm) – side 15

Område 4 Sydjylland, område 5 Midtjylland og område 6 Nordjylland er de eneste områder hvor højt og lav scenarie er forskellige. Markvandingen i højt scenarie er beregnet ud fra DK model, mens lavt scenarie er nedskalleret så årlige markvandingsmængder svarer til JUPITER indberetninger på modelområde niveau på hvert år.

Resultater vises i % oppumpning i forhold til grundvandsdannelsen ~ udnyttelsesgrad i %.

Udnyttelsesgrader_Nationalt

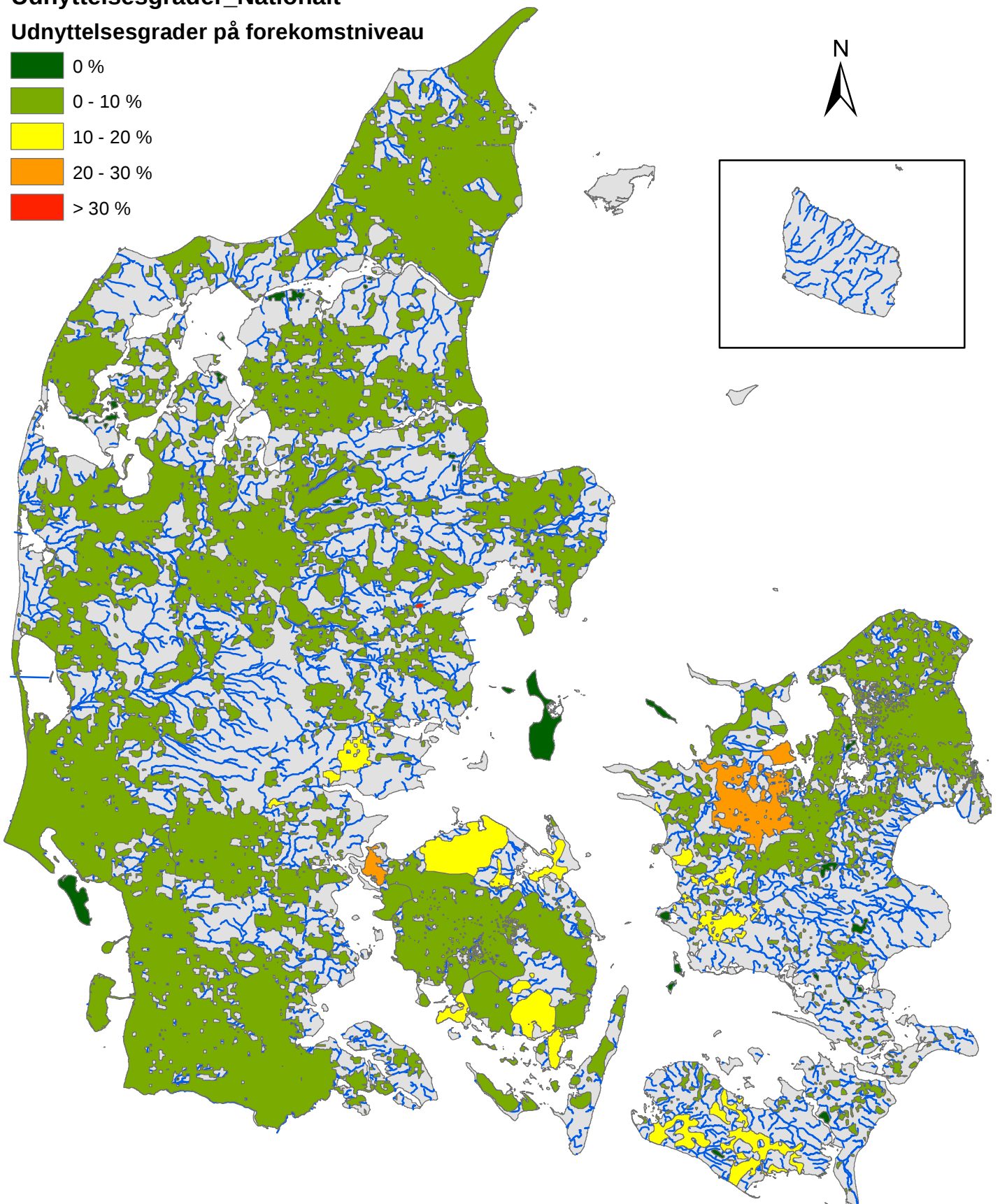
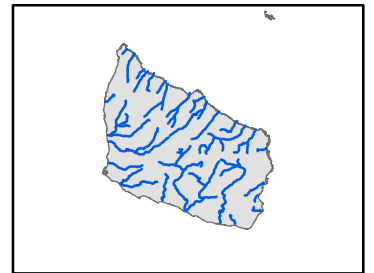
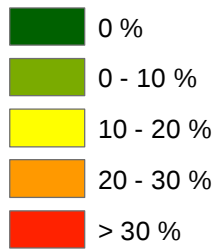
Udnyttelsesgrader på forekomstsniveau



0 25 50 100 Kilometers

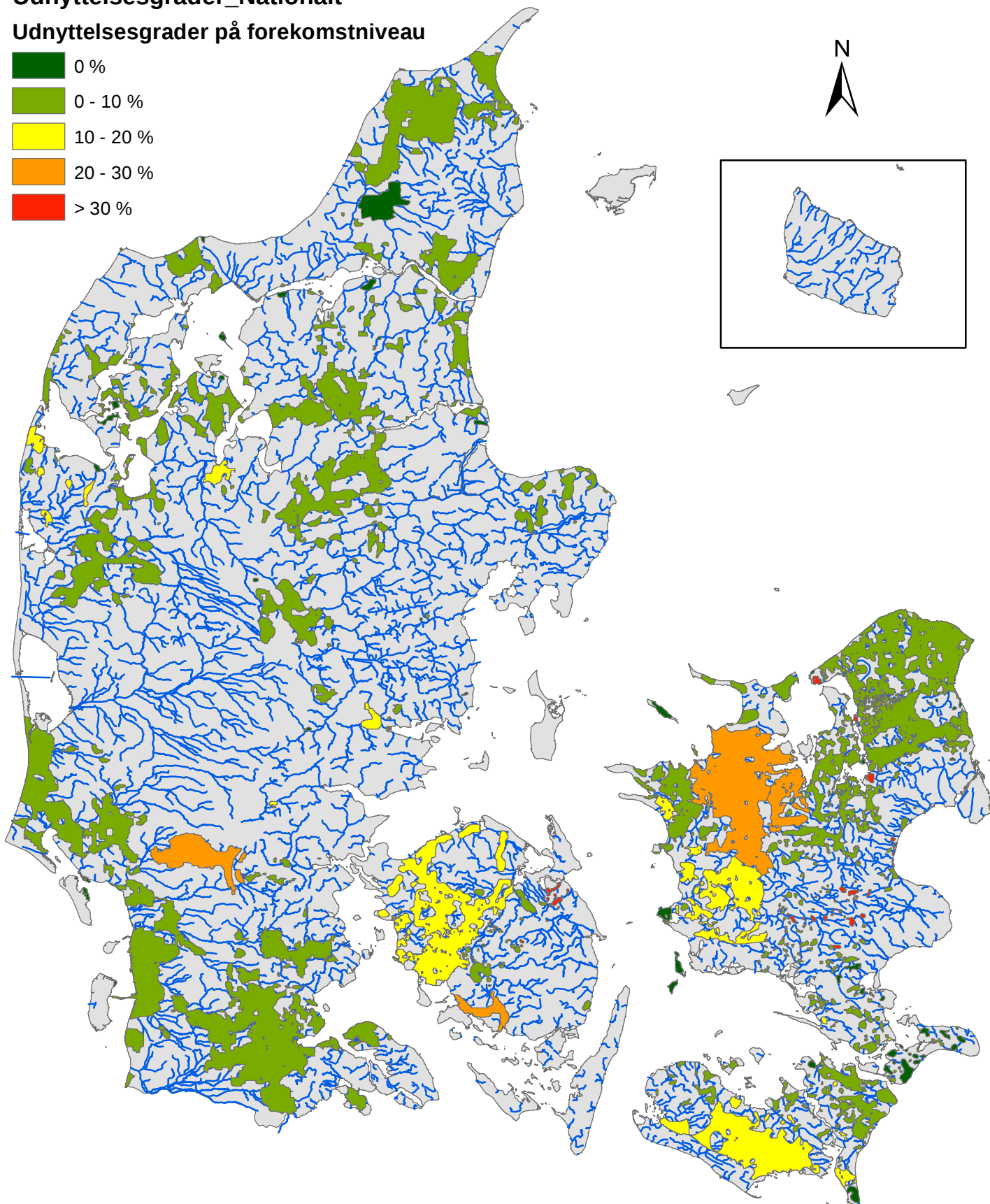
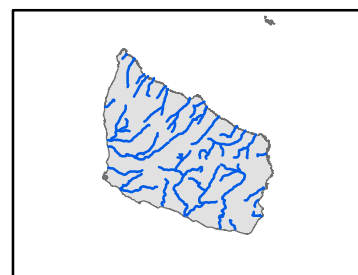
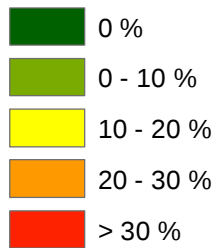
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Udnyttelsesgrader på forekomstniveau



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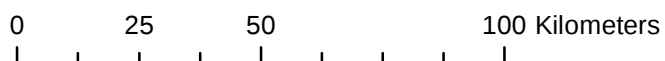
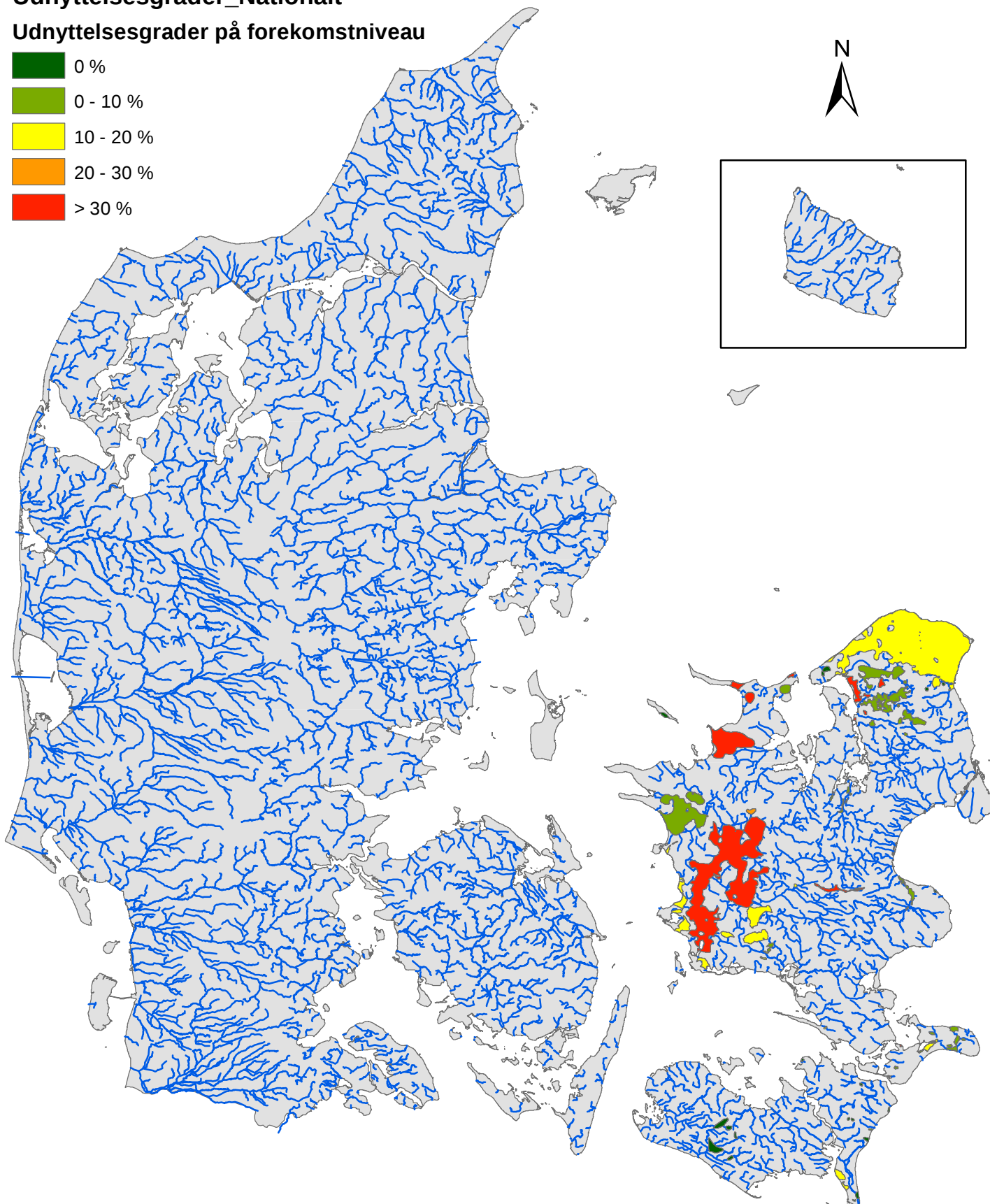
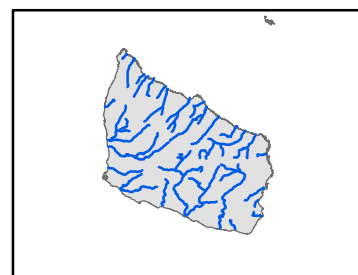
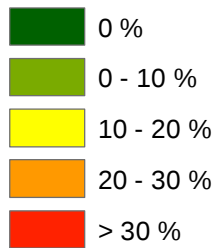
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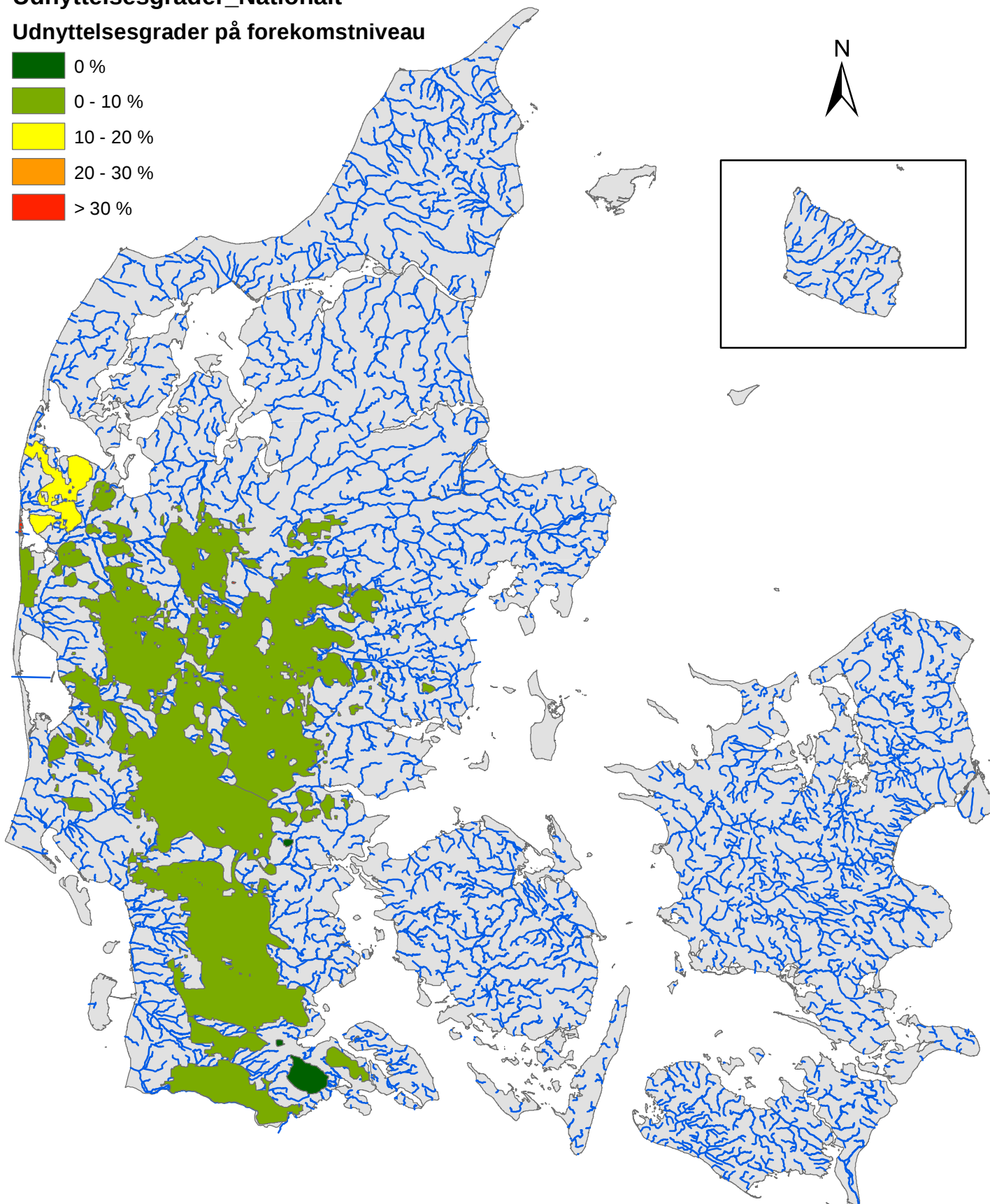
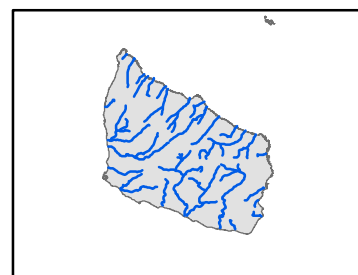
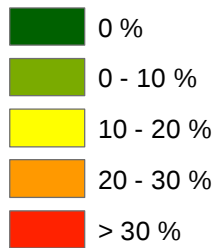
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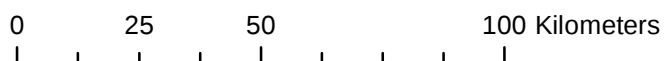
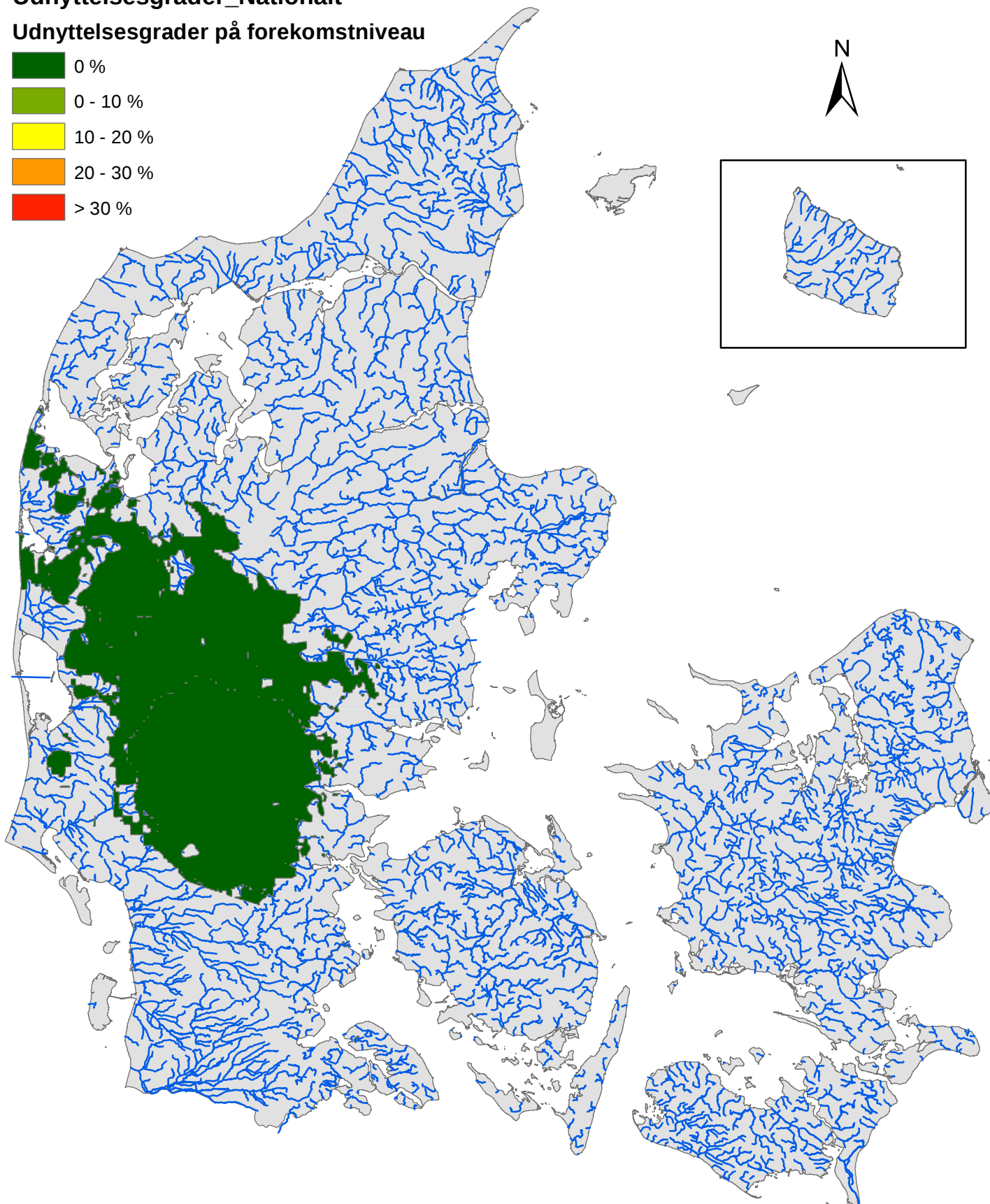
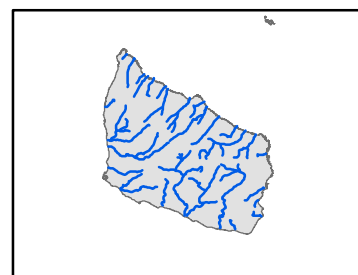
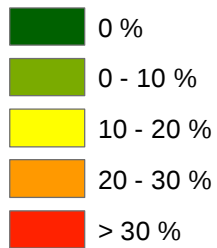
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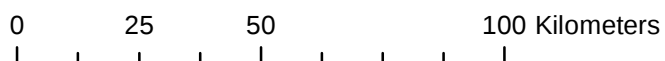
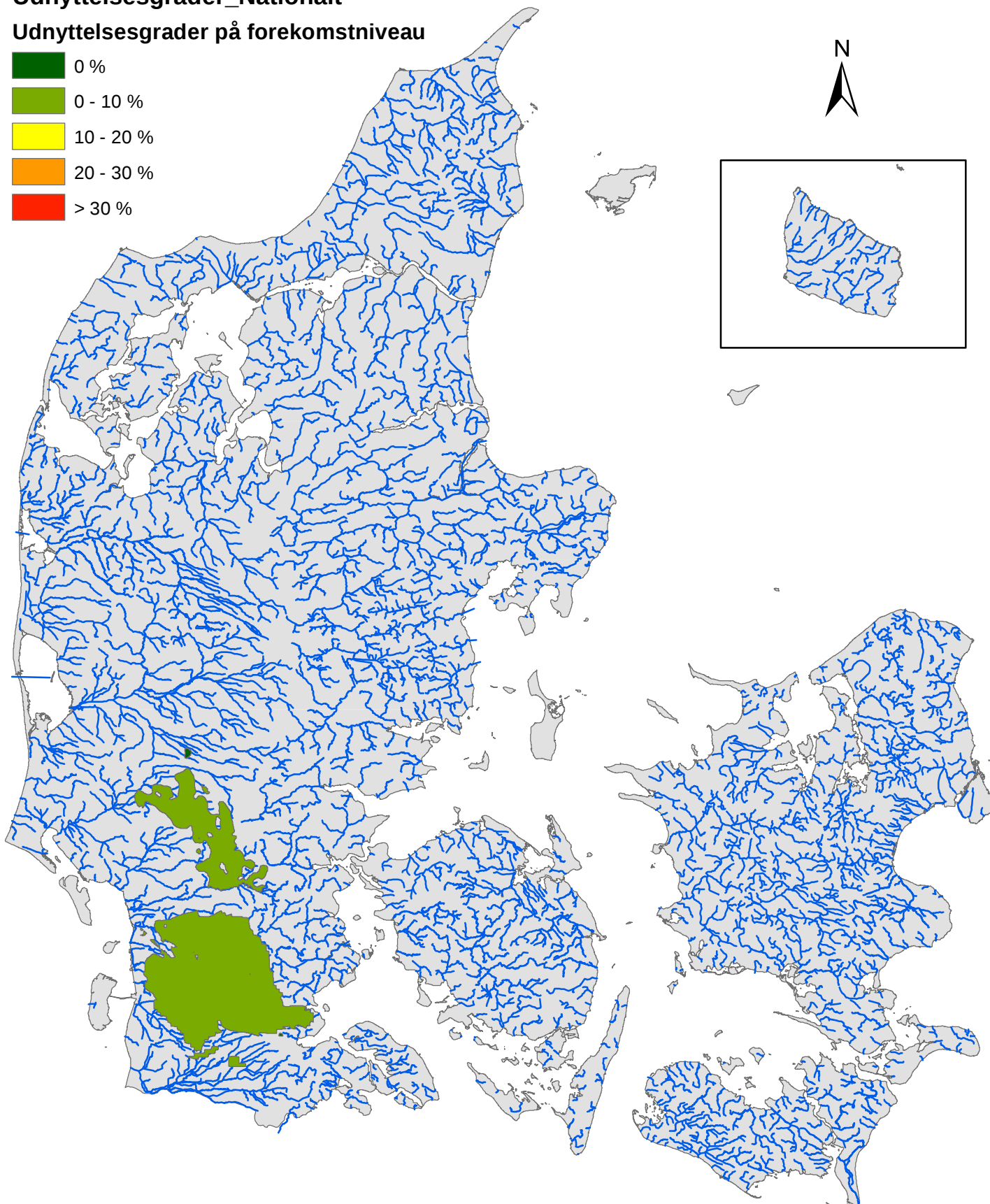
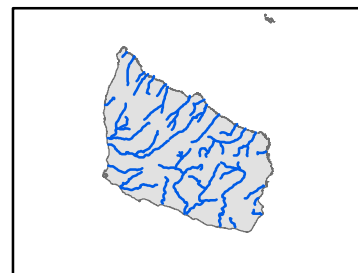
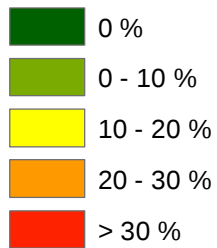
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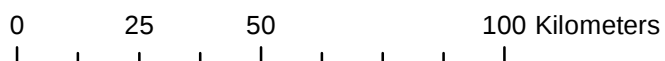
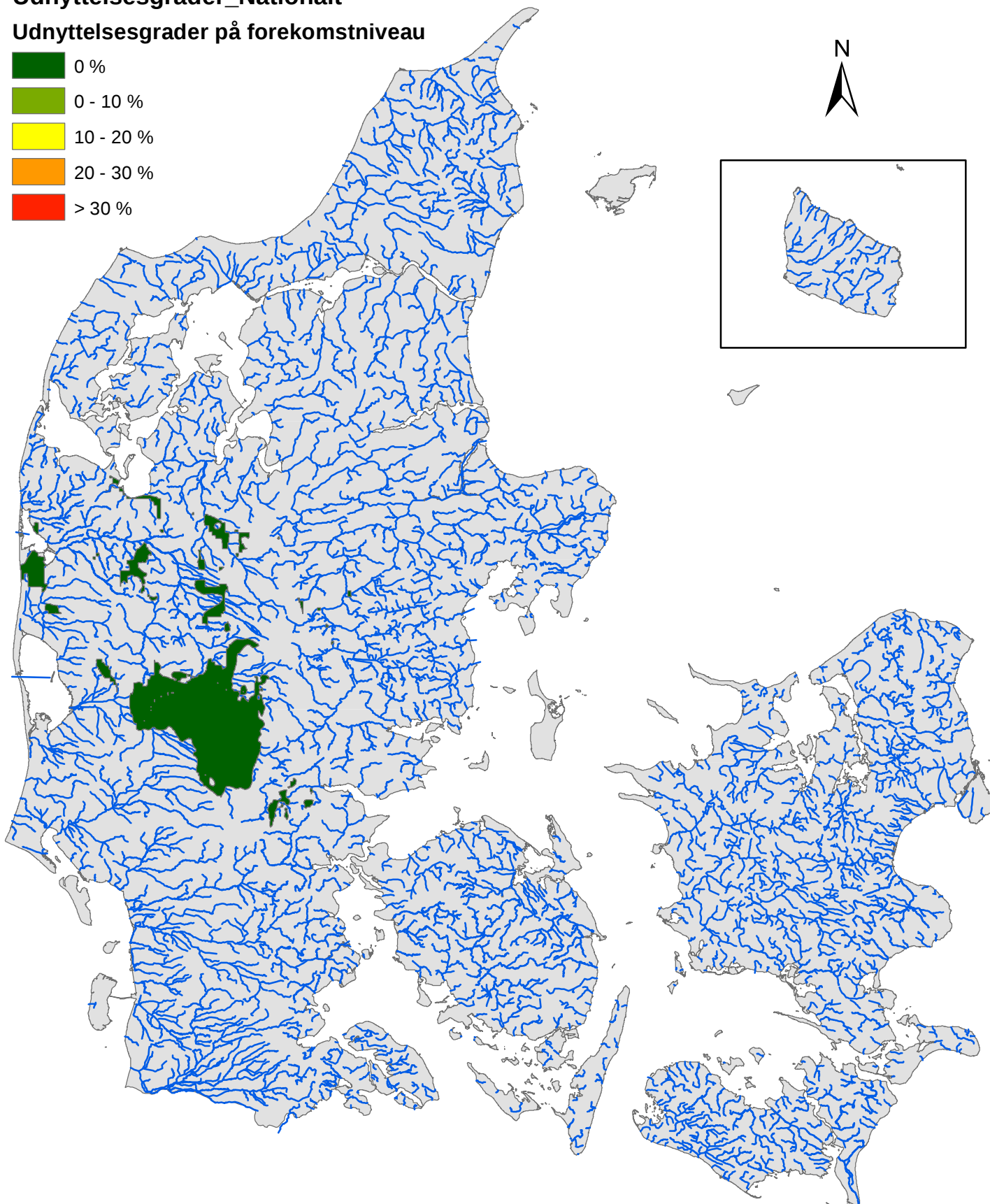
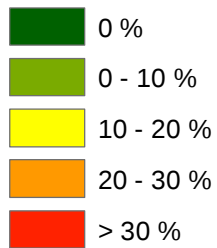
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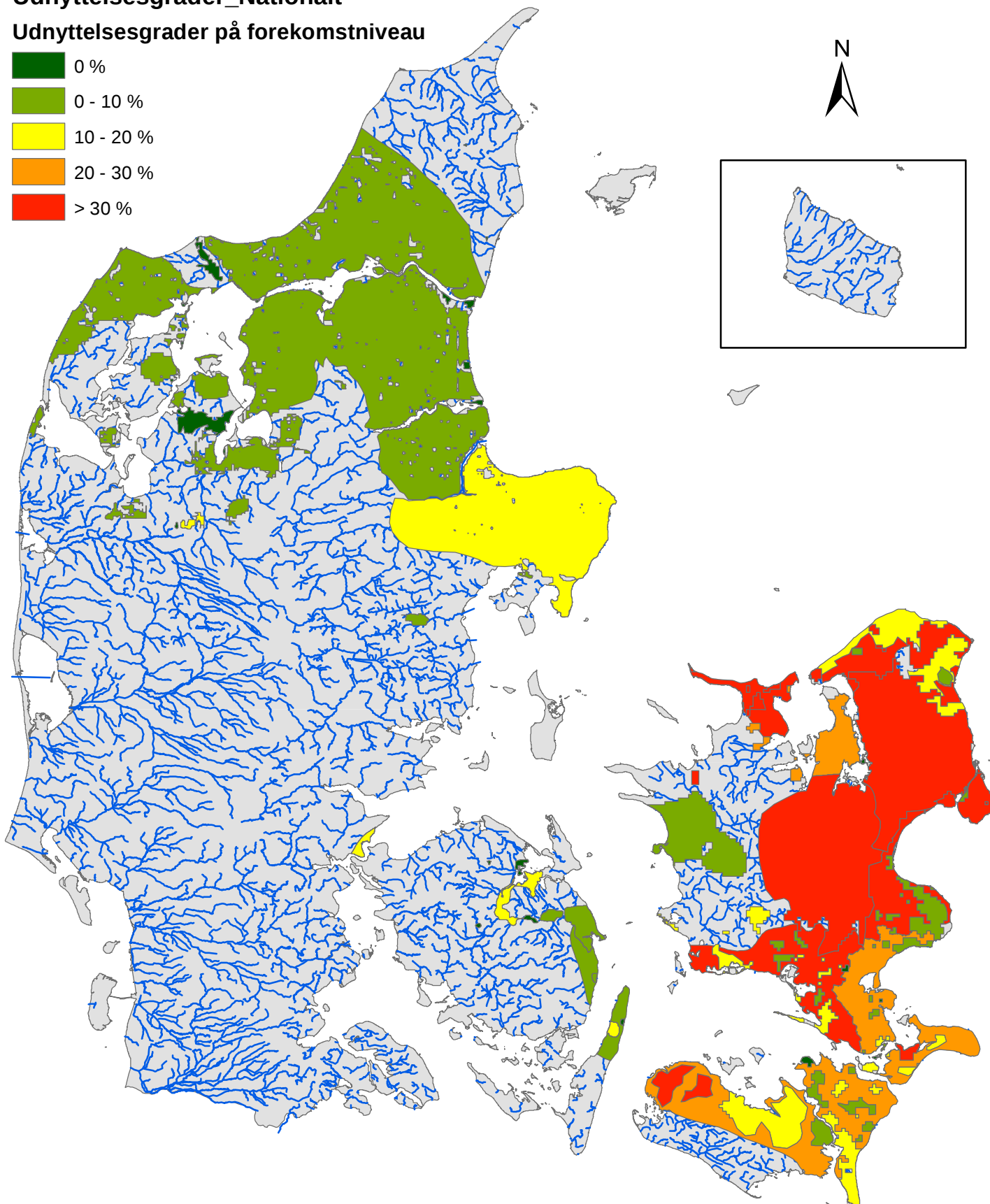
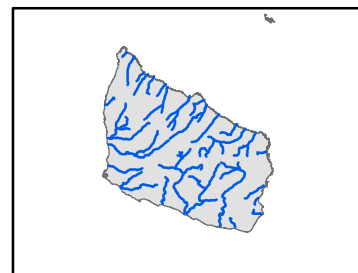
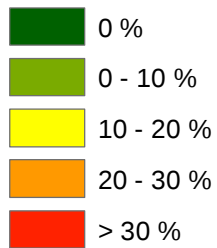
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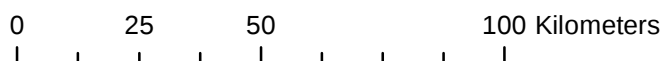
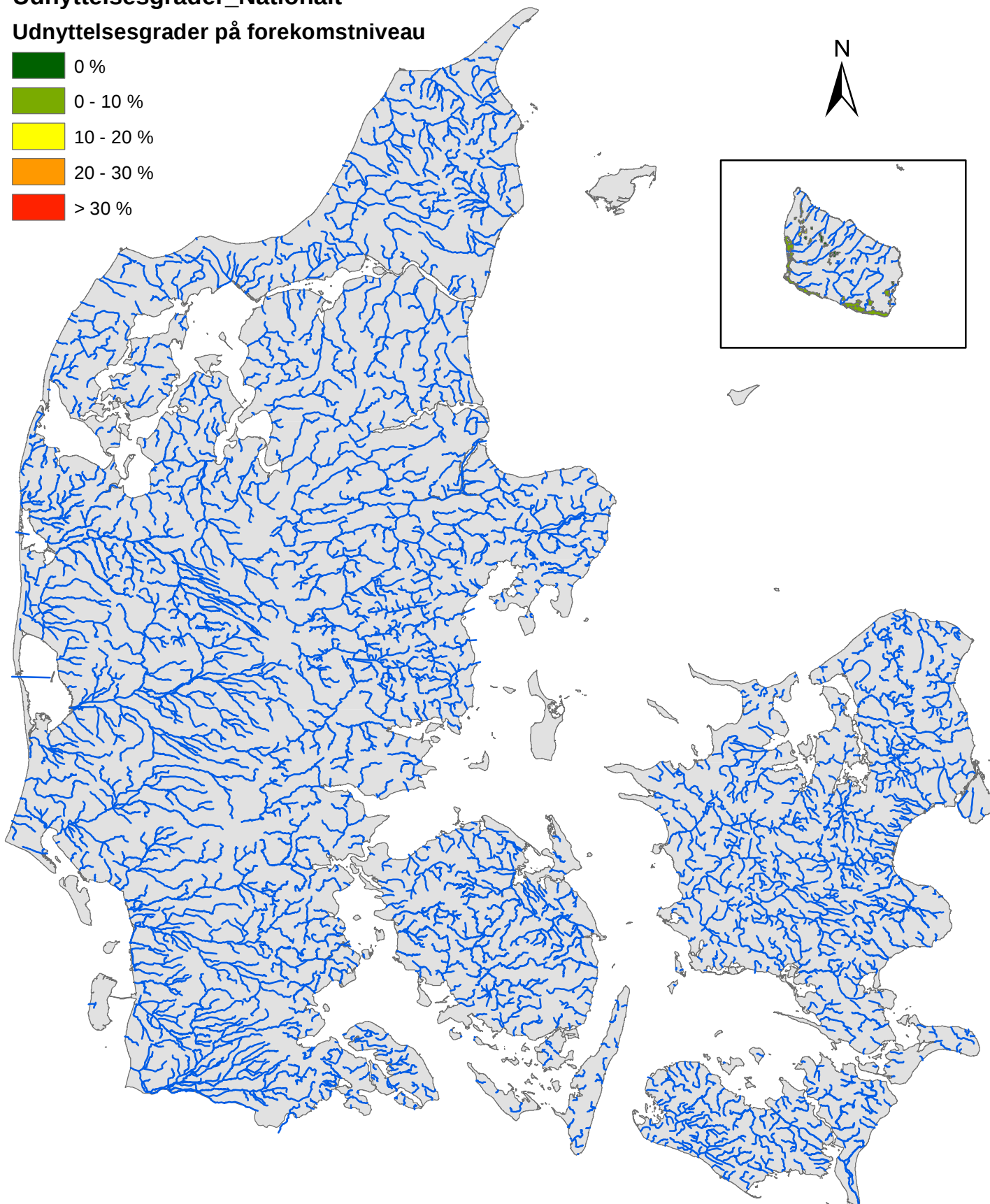
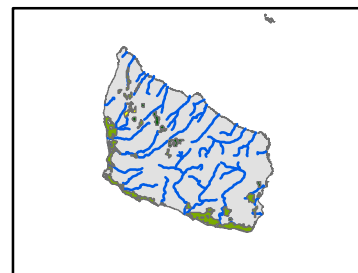
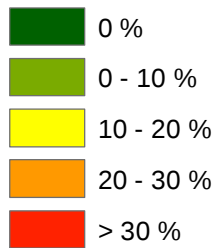
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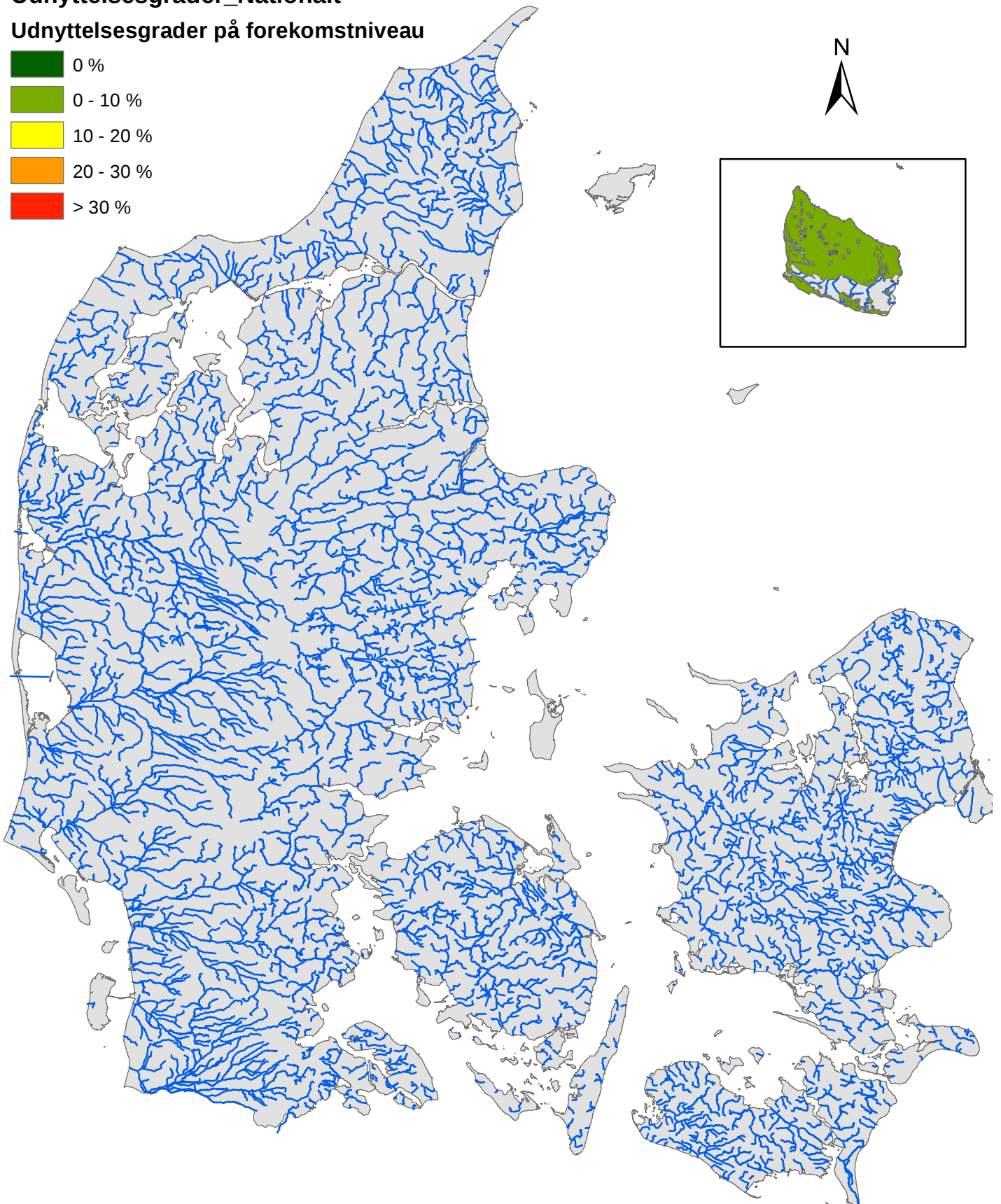
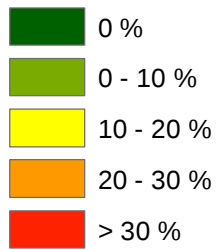
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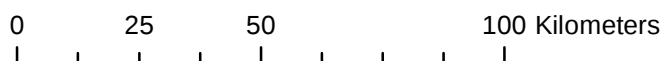
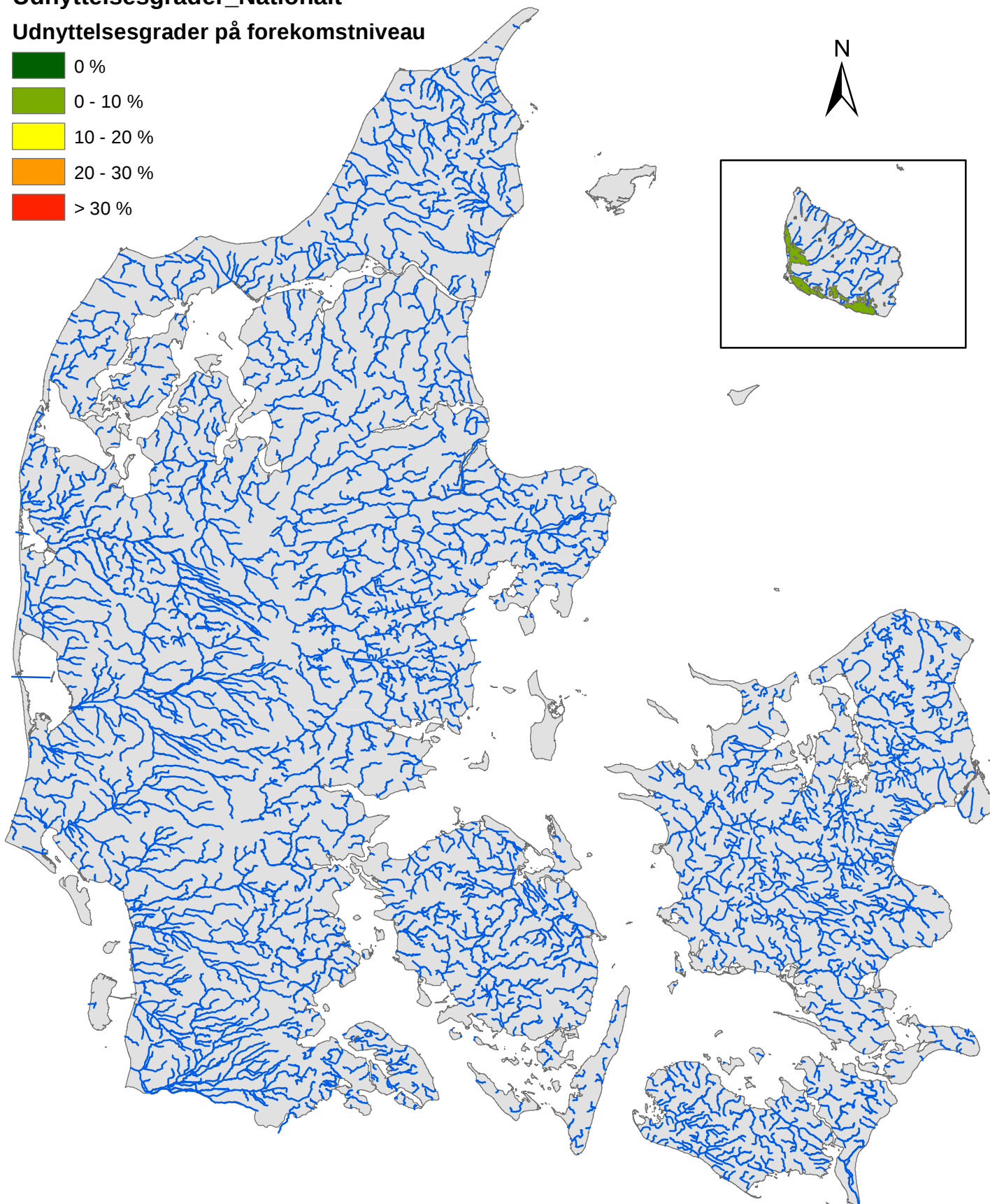
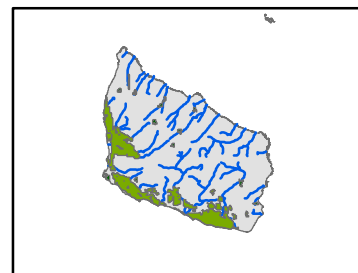
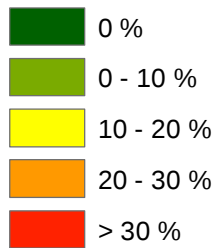
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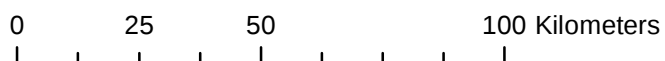
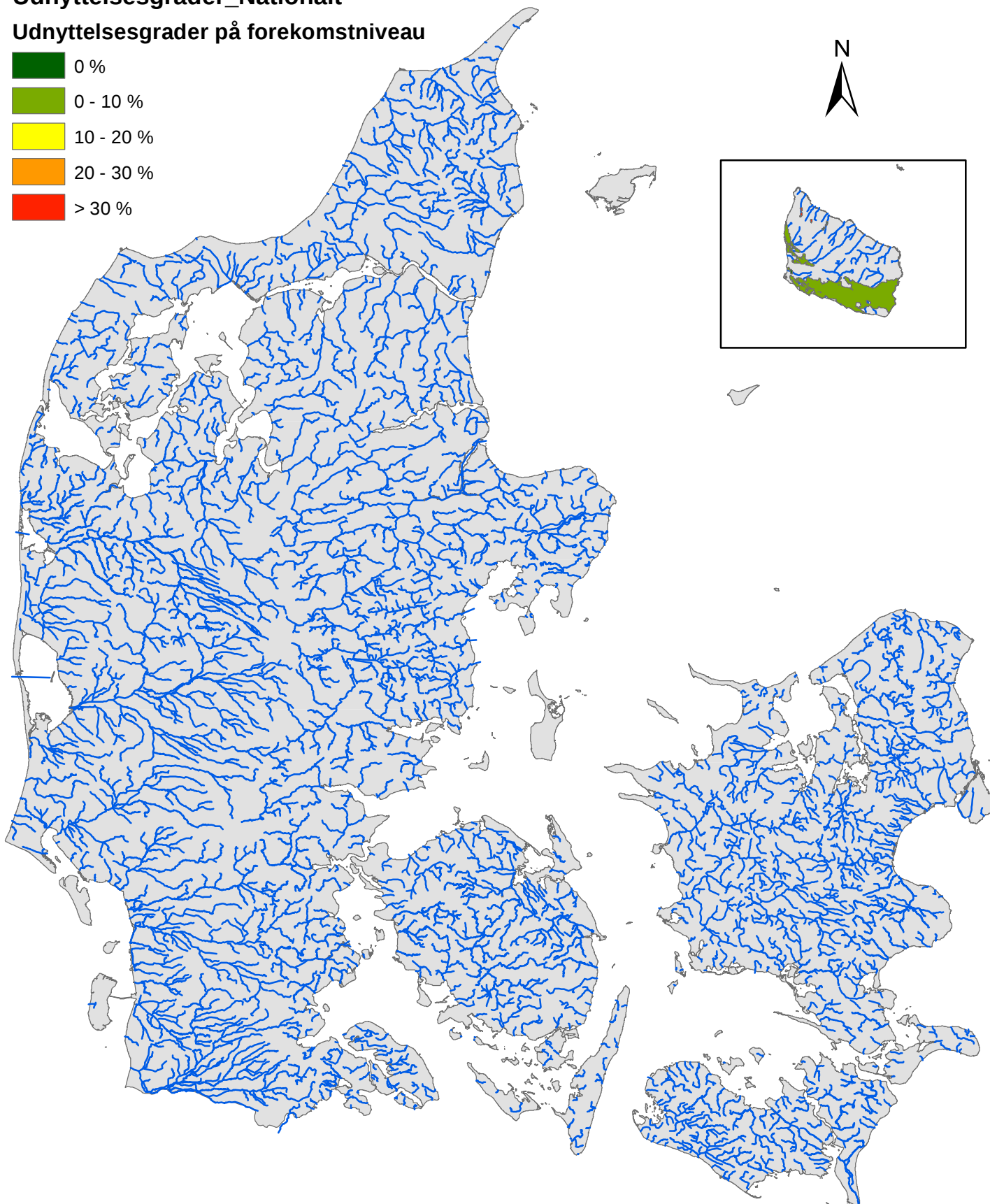
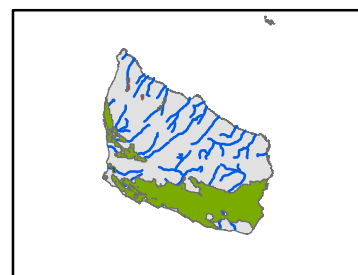
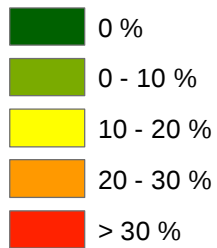
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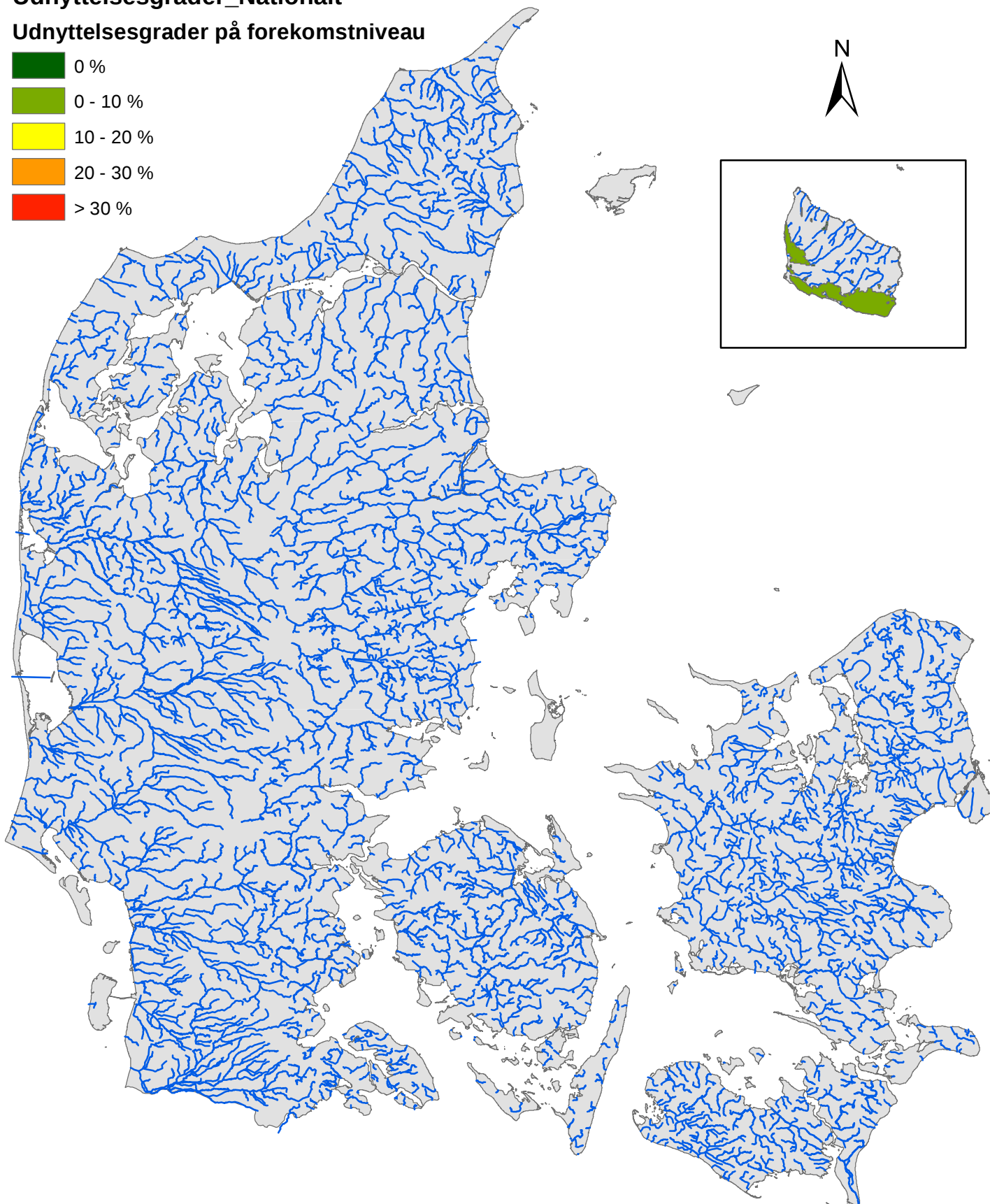
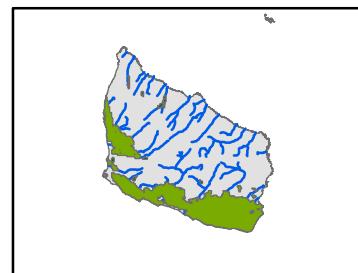
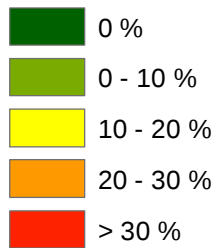
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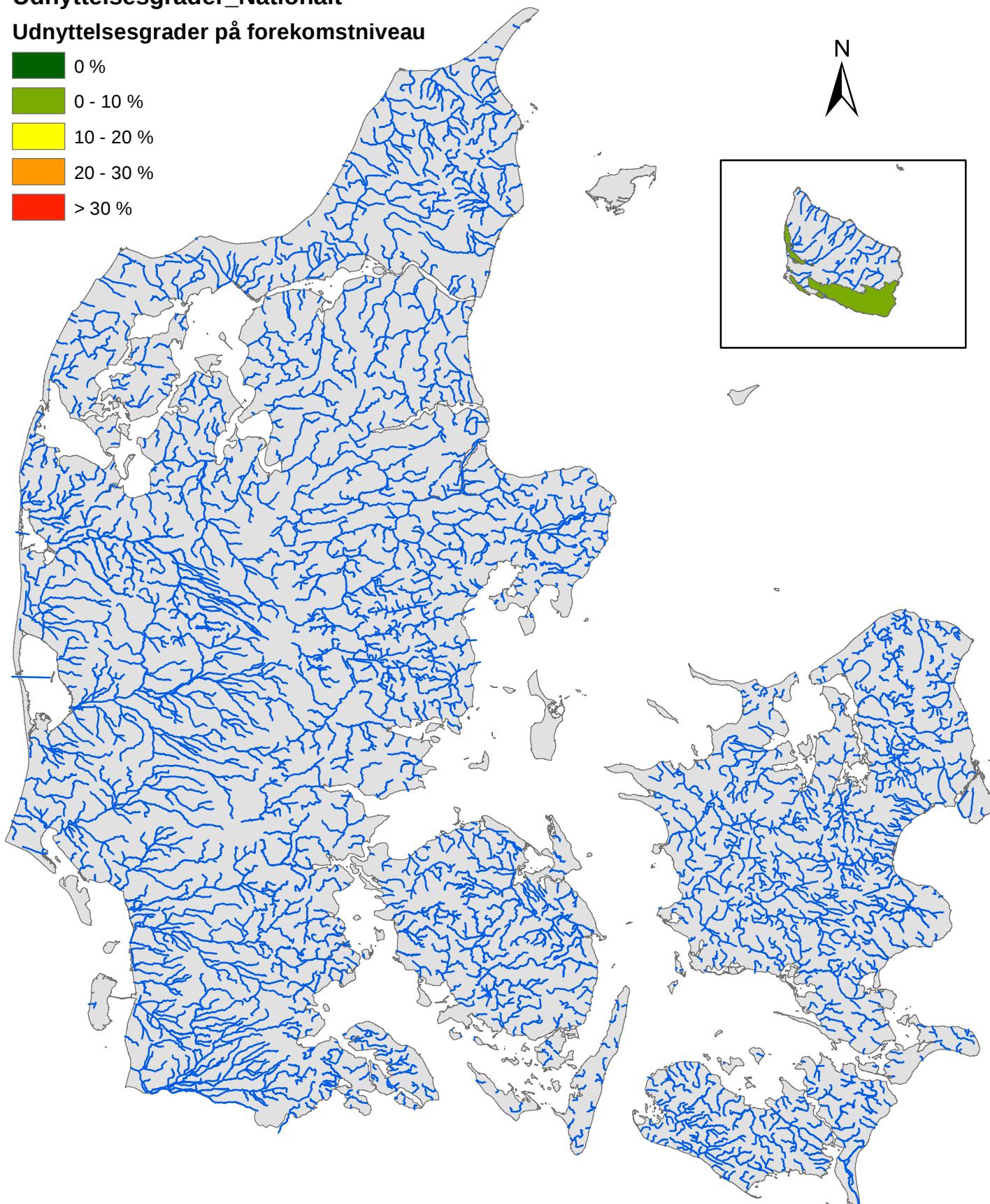
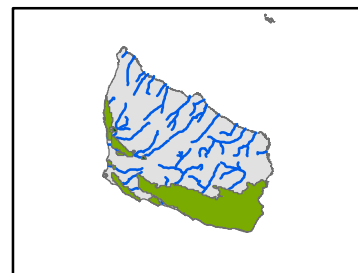
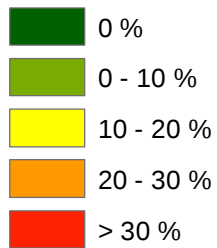
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