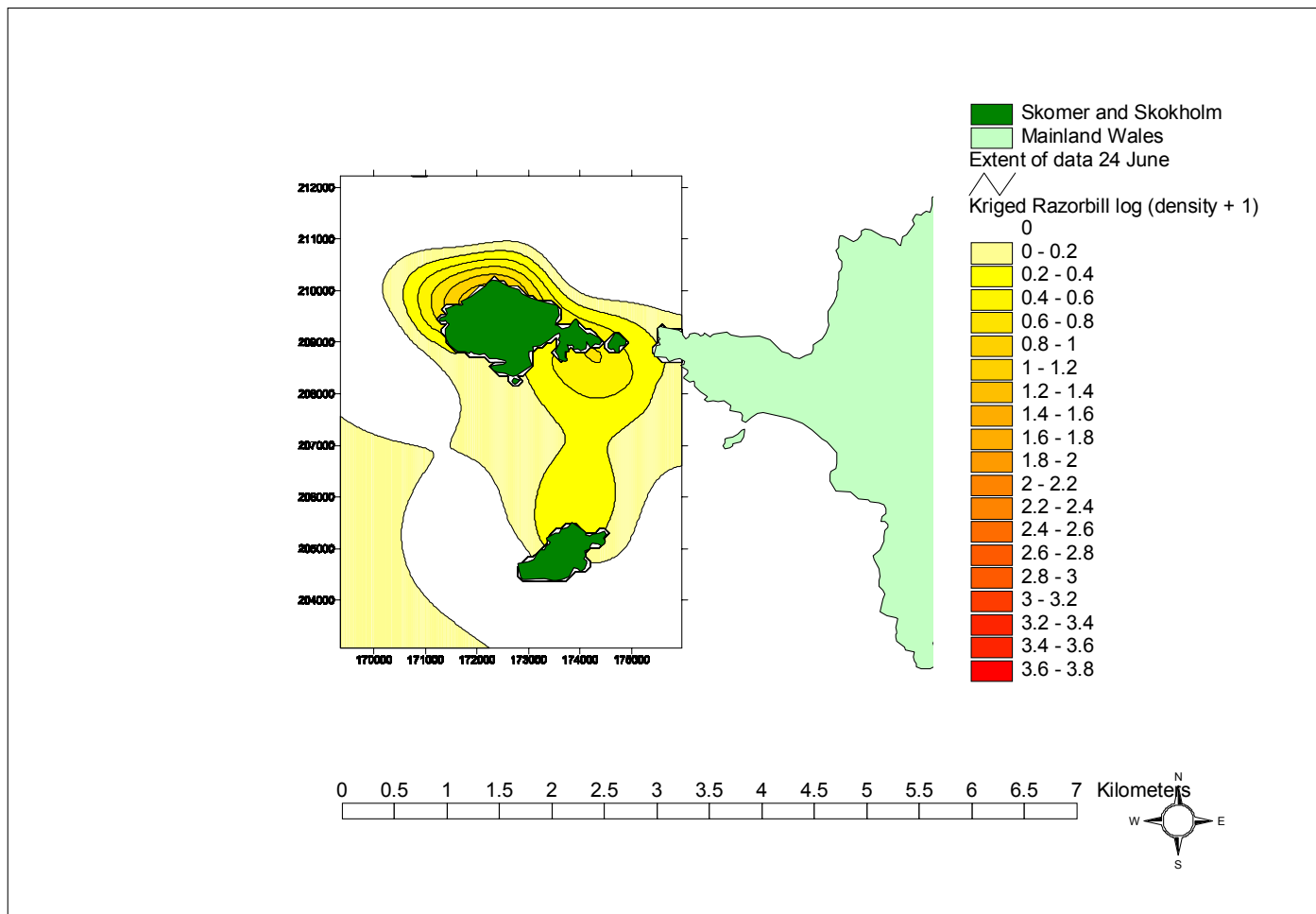
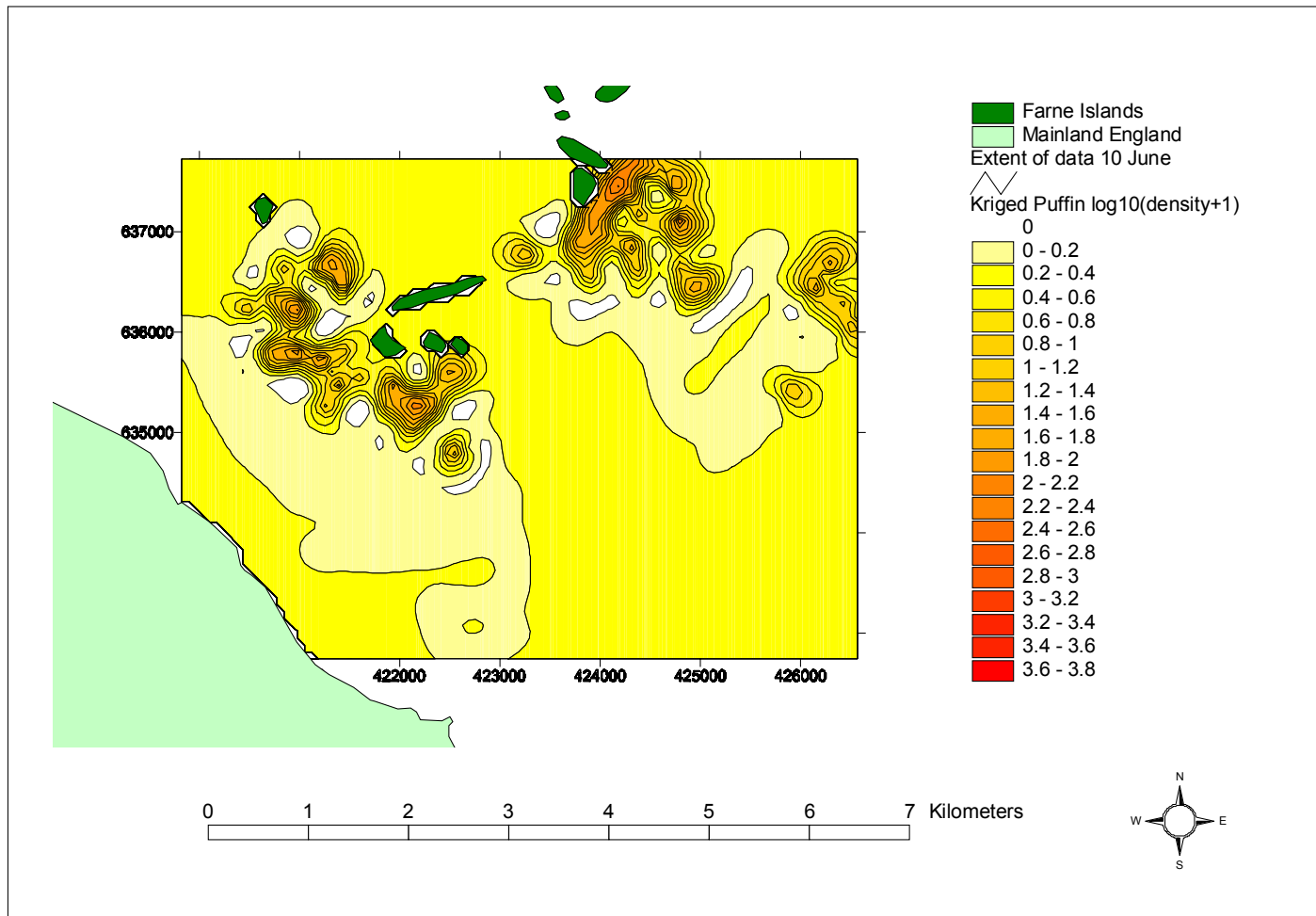


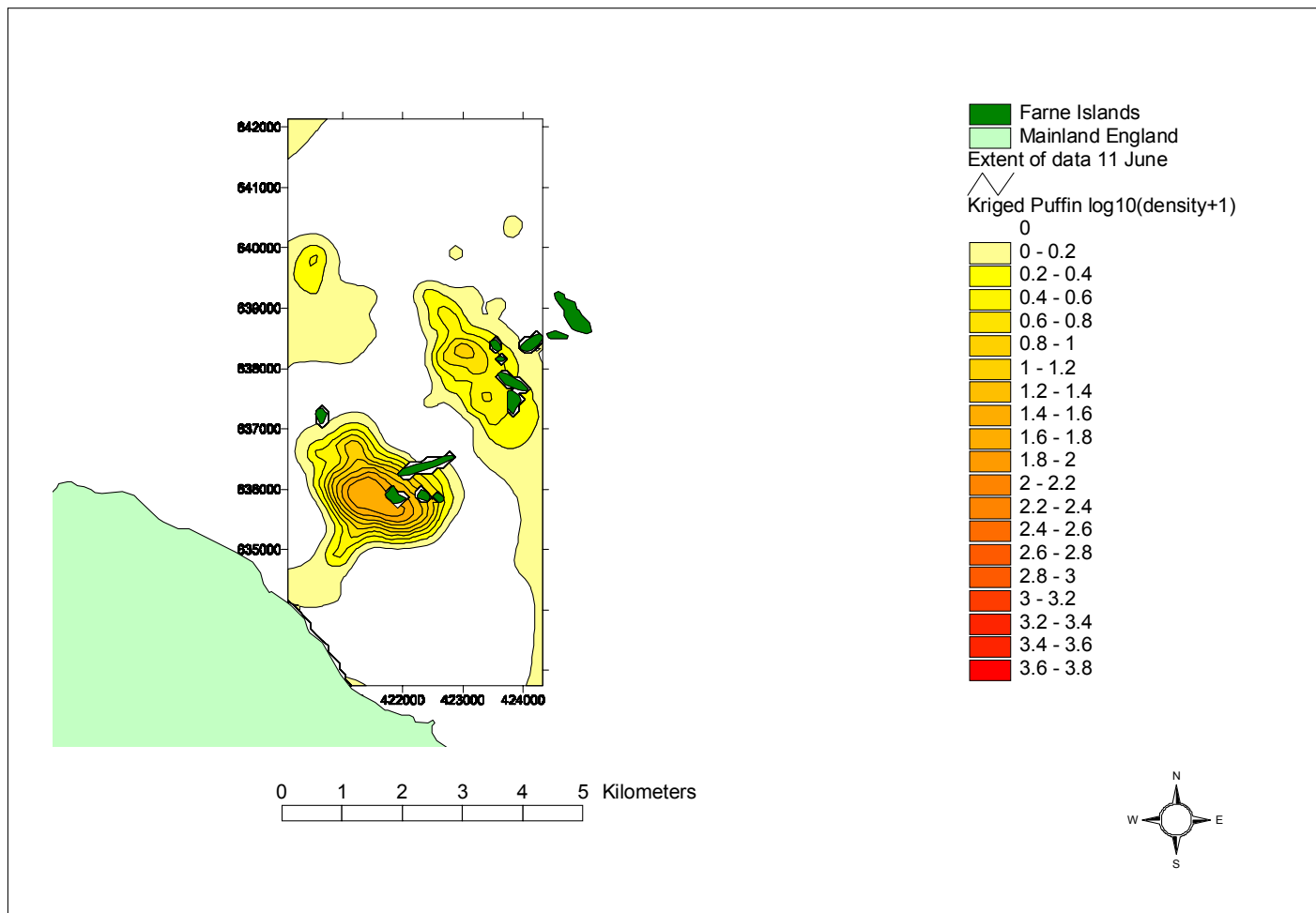
Appendix 2.29. The spatial distribution of “active” razorbills at Skokholm and Skomer (24 June 2001) using kriged $\log_{10}(\text{density}+1)$. Grid references are GB-eastings (x-axis) and GB-northings (y-axis).



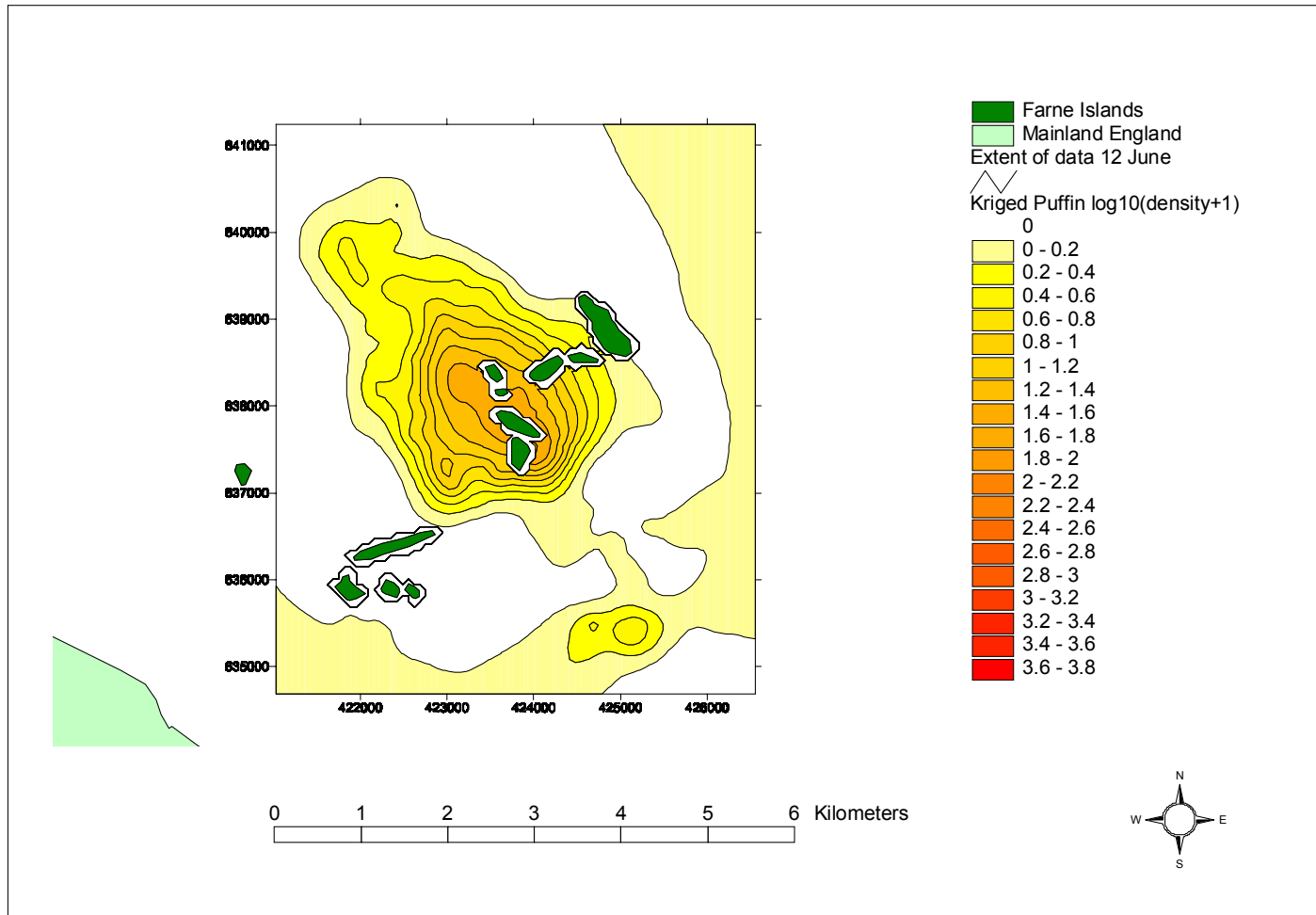
Appendix 2.30. The spatial distribution of “active” Atlantic puffins at the Farne Islands (10 June 2001) using kriged $\log_{10}(\text{density}+1)$. Grid references are GB-eastings (x-axis) and GB-northings (y-axis).



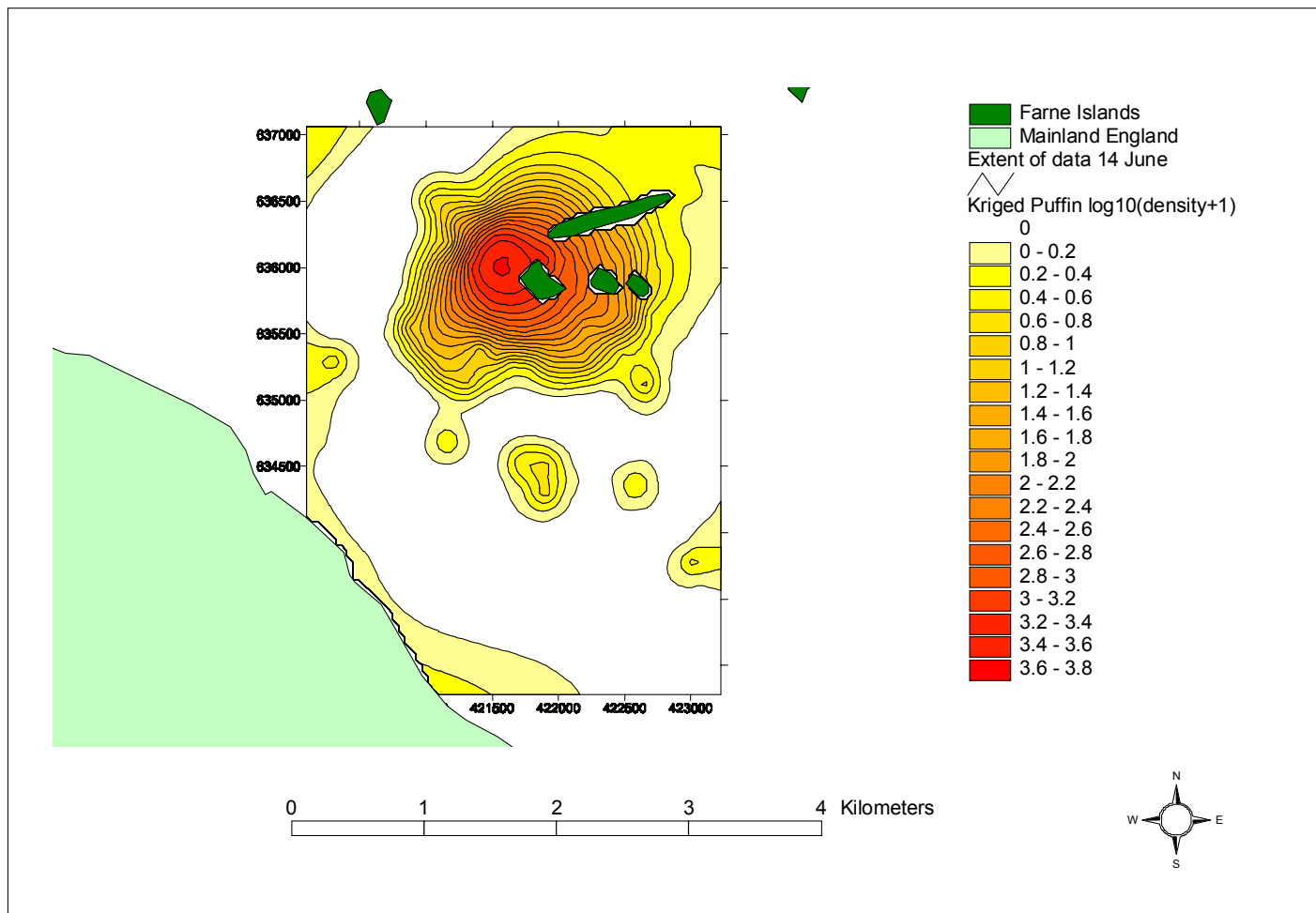
Appendix 2.31. The spatial distribution of “active” Atlantic puffins at the Farne Islands (11 June 2001) using kriged $\log_{10}(\text{density}+1)$. Grid references are GB-eastings (x-axis) and GB-northings (y-axis).



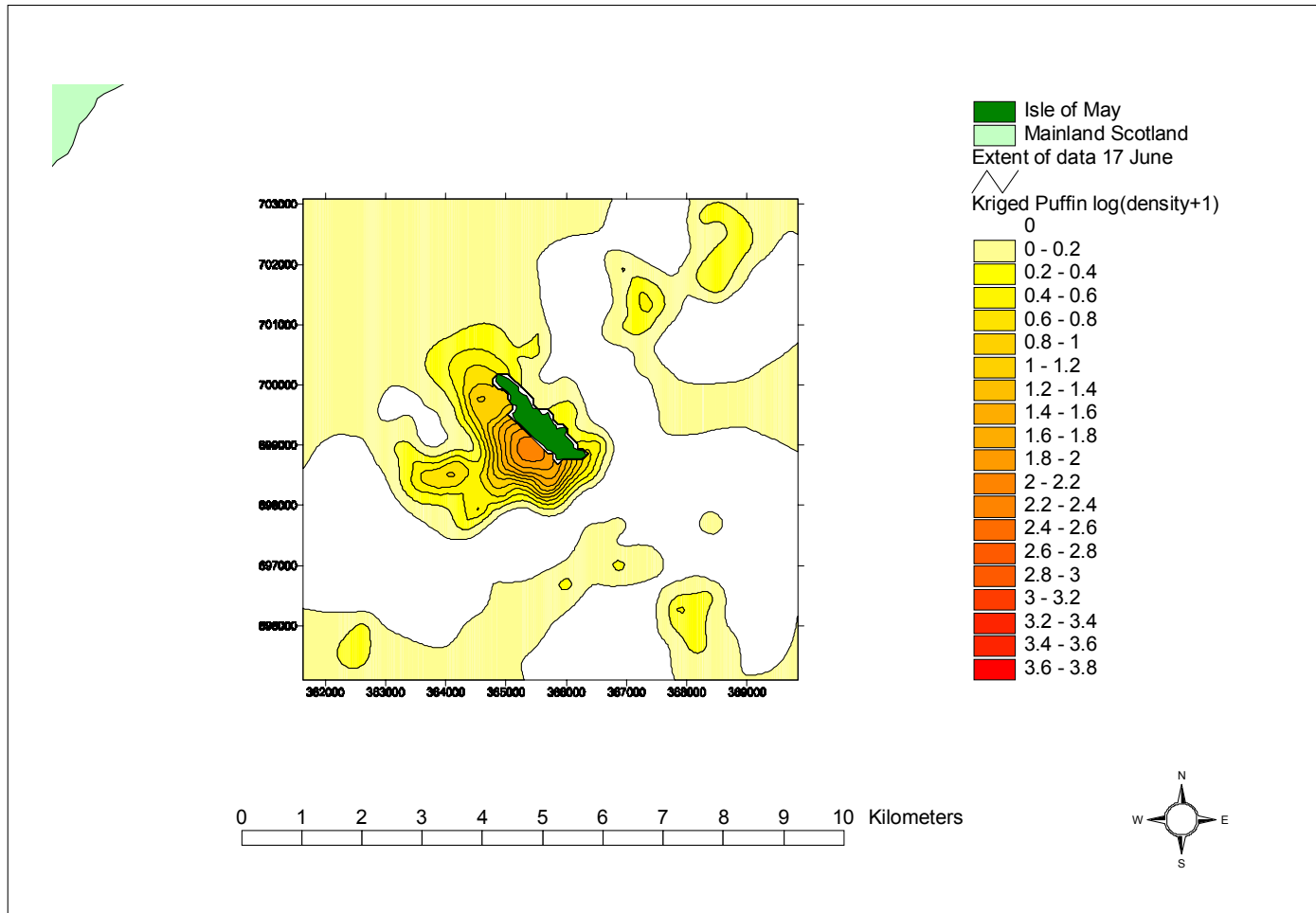
Appendix 2.32. The spatial distribution of “active” Atlantic puffins at the Farne Islands (12 June 2001) using kriged $\log_{10}(\text{density}+1)$. Grid references are GB-eastings (x-axis) and GB-northings (y-axis).



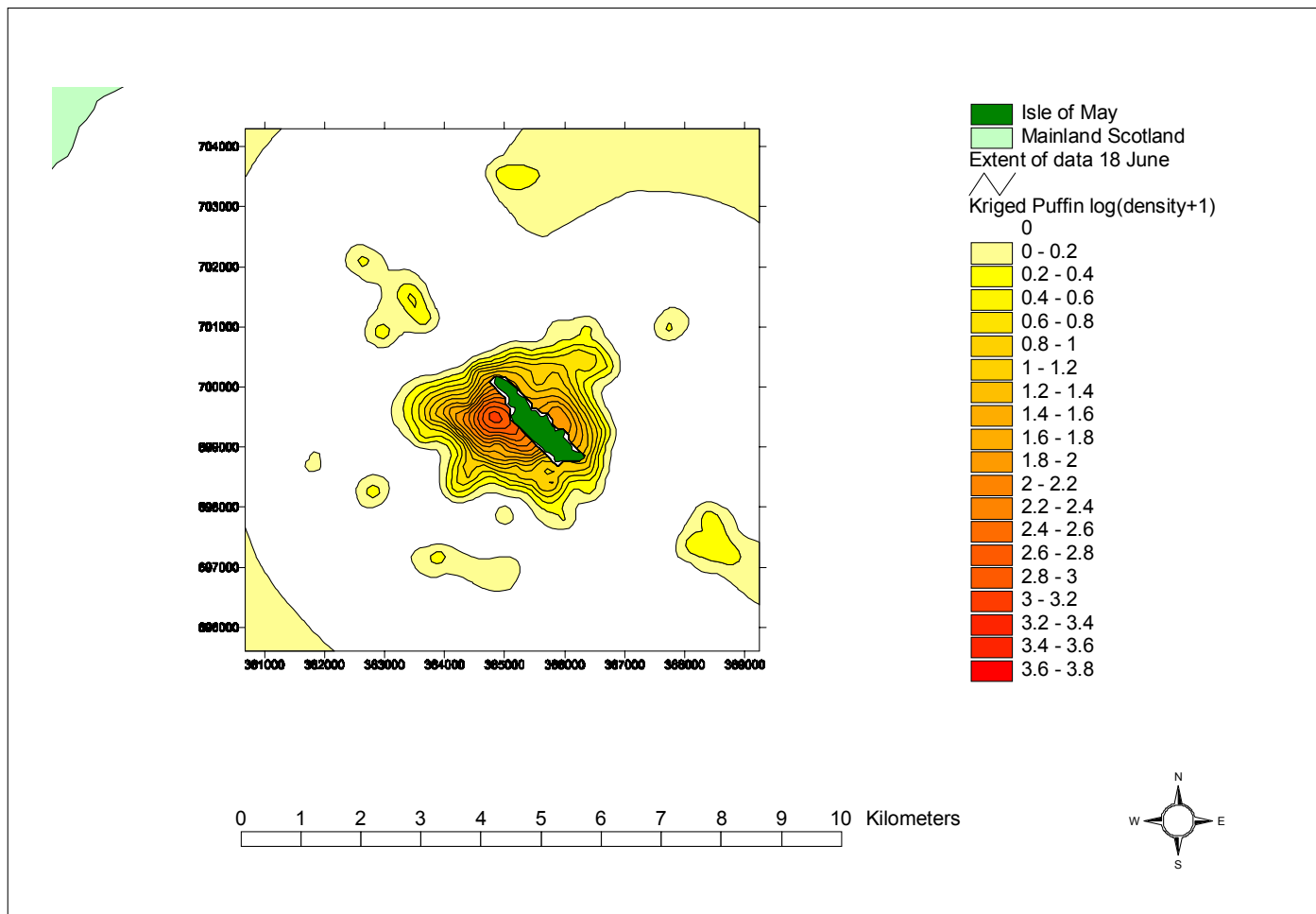
Appendix 2.33. The spatial distribution of “active” Atlantic puffins at the Farne Islands (14 June 2001) using kriged $\log_{10}(\text{density}+1)$. Grid references are GB-eastings (x-axis) and GB-northings (y-axis).



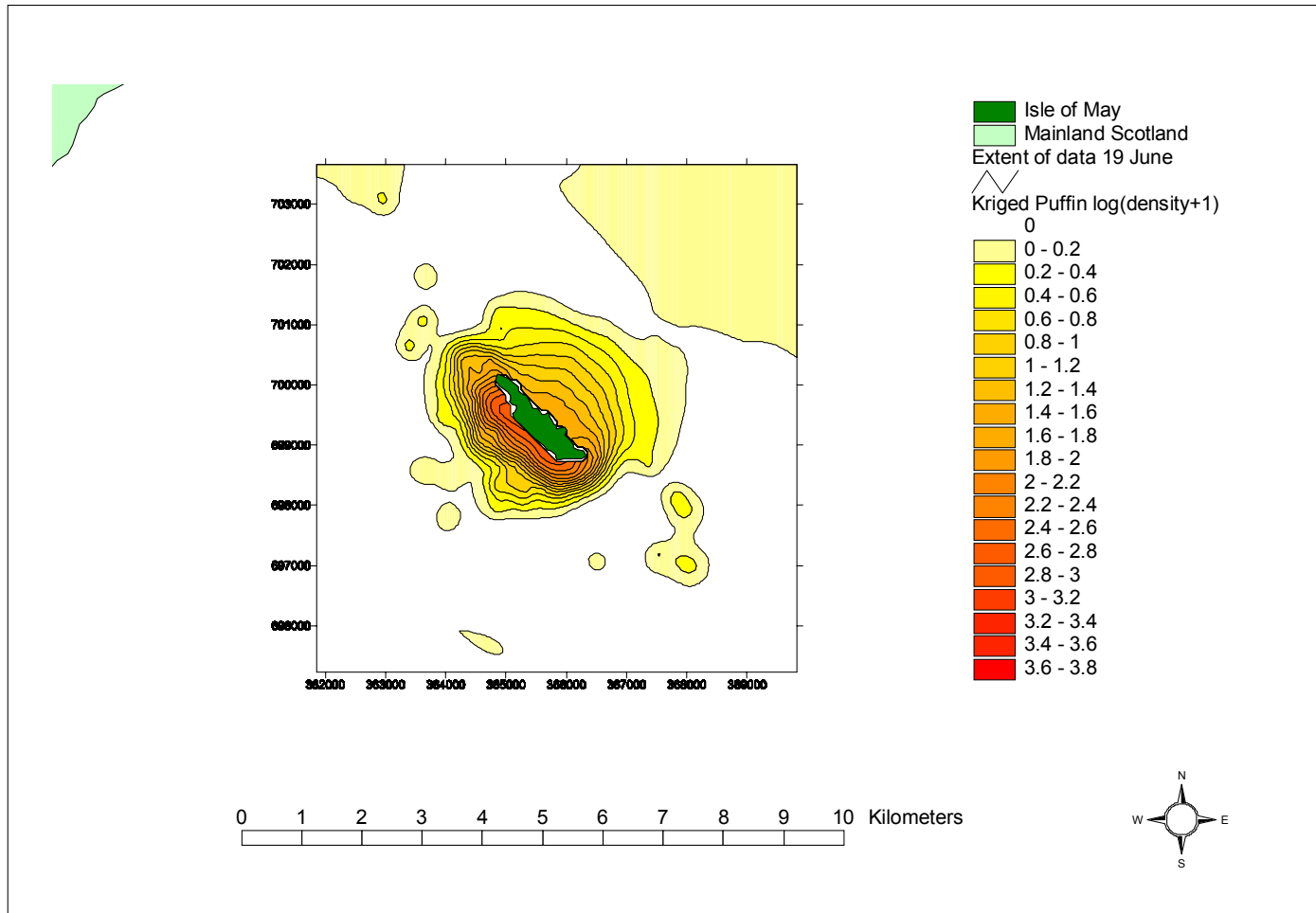
Appendix 2.34. The spatial distribution of “active” Atlantic puffins at the Isle of May (17 June 2001) using kriged $\log_{10}(\text{density}+1)$. Grid references are GB-eastings (x-axis) and GB-northings (y-axis).



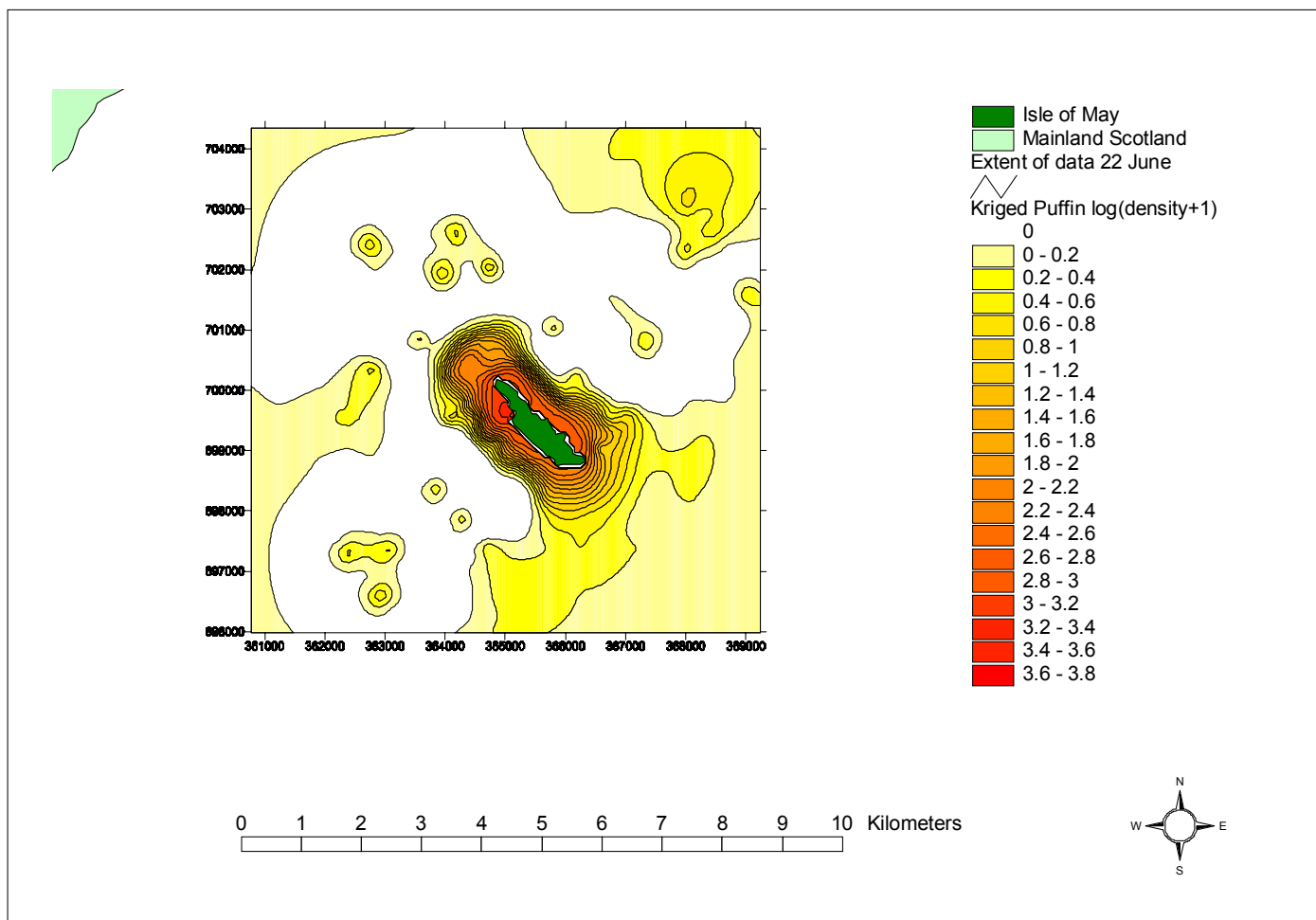
Appendix 2.35. The spatial distribution of “active” Atlantic puffins at the Isle of May (18 June 2001) using kriged $\log_{10}(\text{density}+1)$. Grid references are GB-eastings (x-axis) and GB-northings (y-axis).



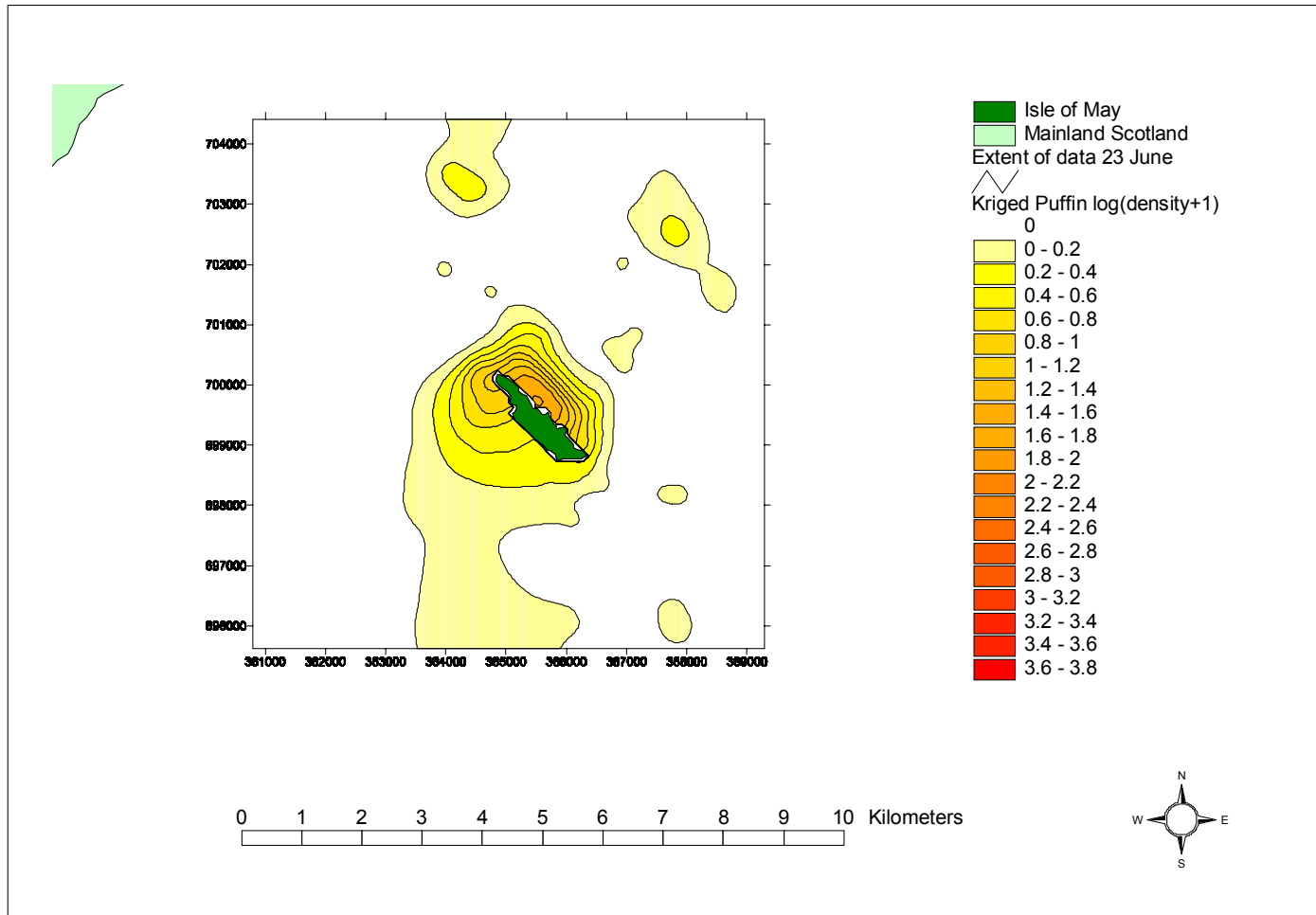
Appendix 2.36. The spatial distribution of “active” Atlantic puffins at the Isle of May (19 June 2001) using kriged $\log_{10}(\text{density}+1)$. Grid references are GB-eastings (x-axis) and GB-northings (y-axis).



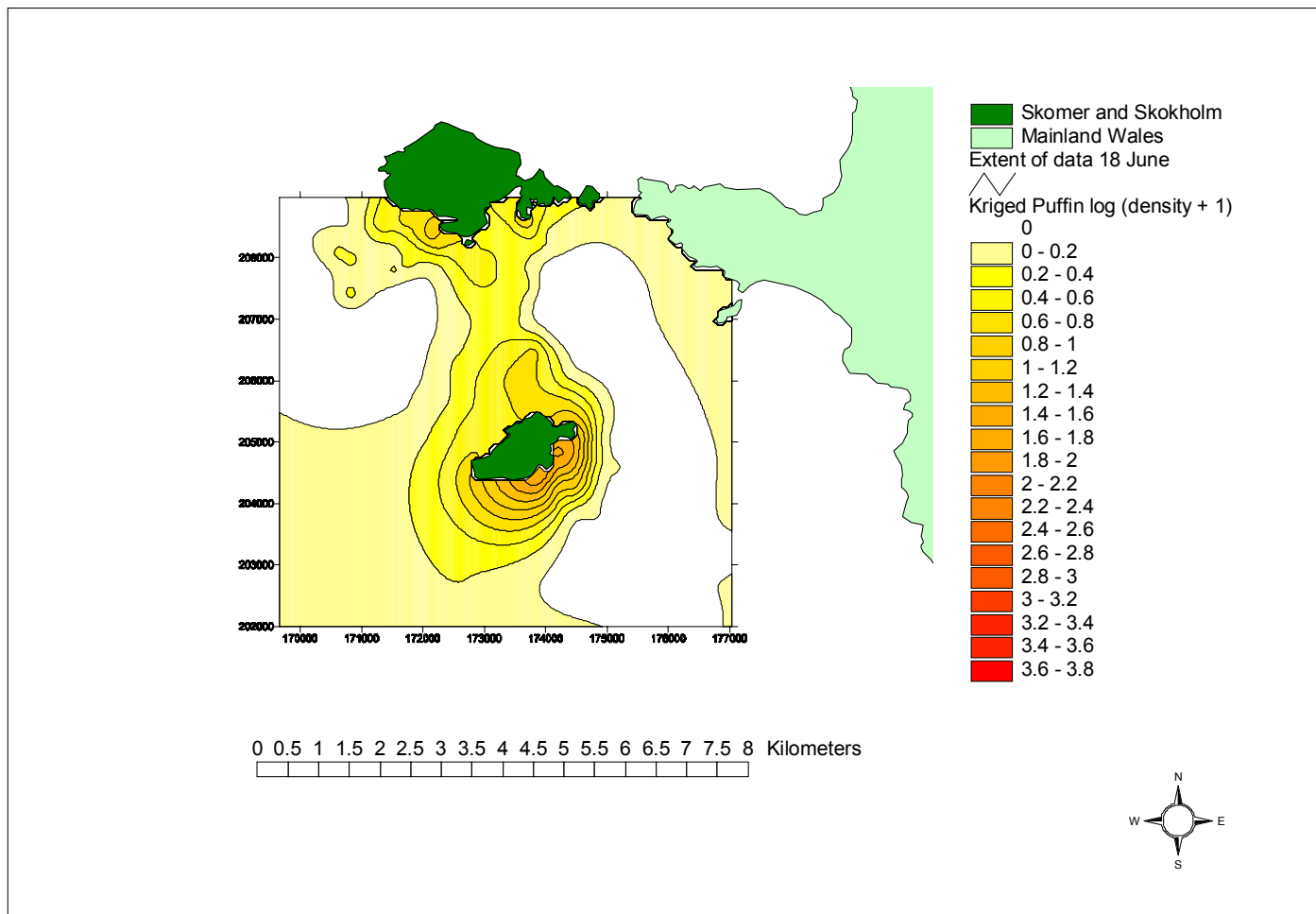
Appendix 2.37. The spatial distribution of “active” Atlantic puffins at the Isle of May (22 June 2001) using kriged $\log_{10}(\text{density}+1)$. Grid references are GB-eastings (x-axis) and GB-northings (y-axis).



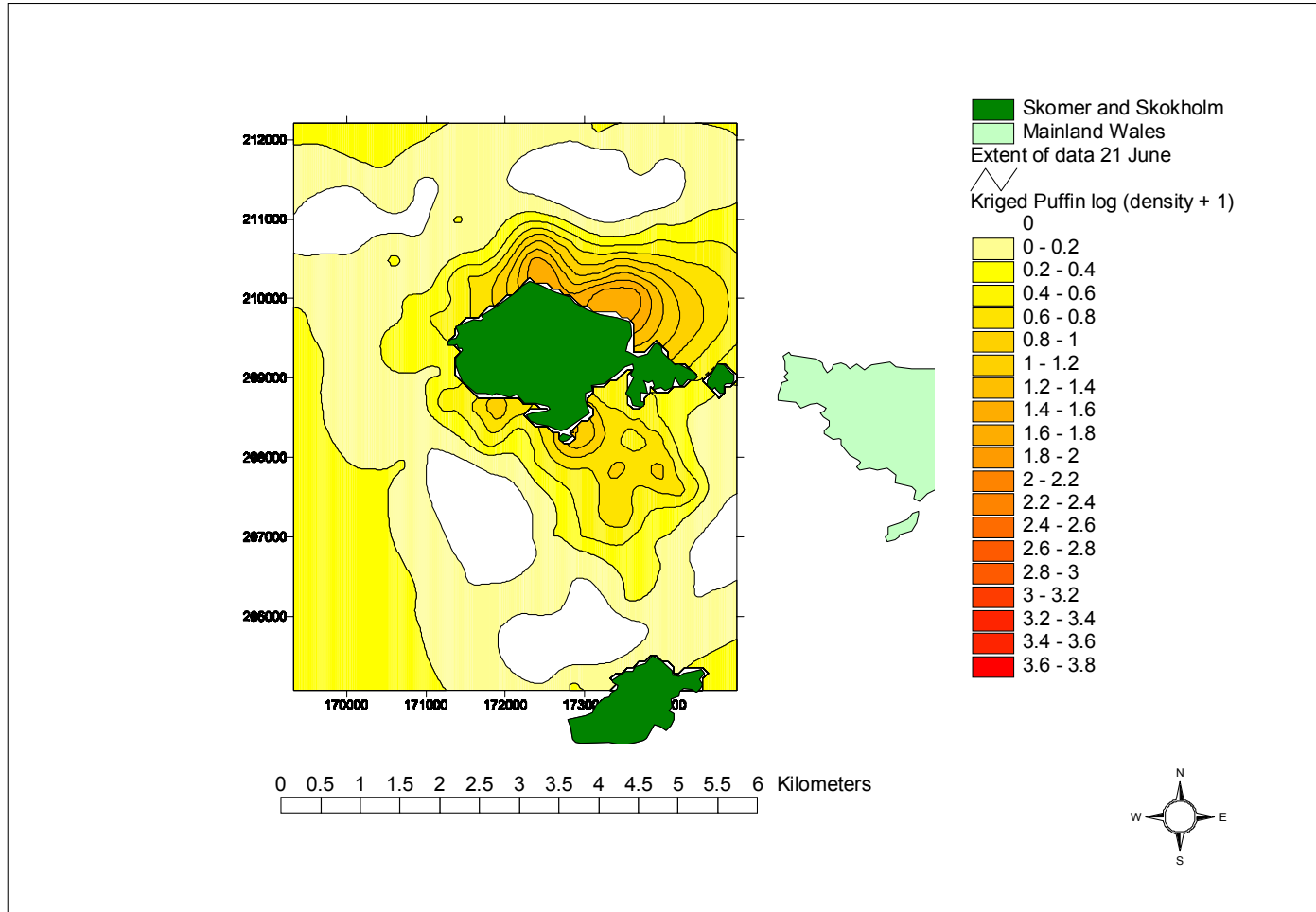
Appendix 2.38. The spatial distribution of “active” Atlantic puffins at the Isle of May (23 June 2001) using kriged $\log_{10}(\text{density}+1)$. Grid references are GB-eastings (x-axis) and GB-northings (y-axis).



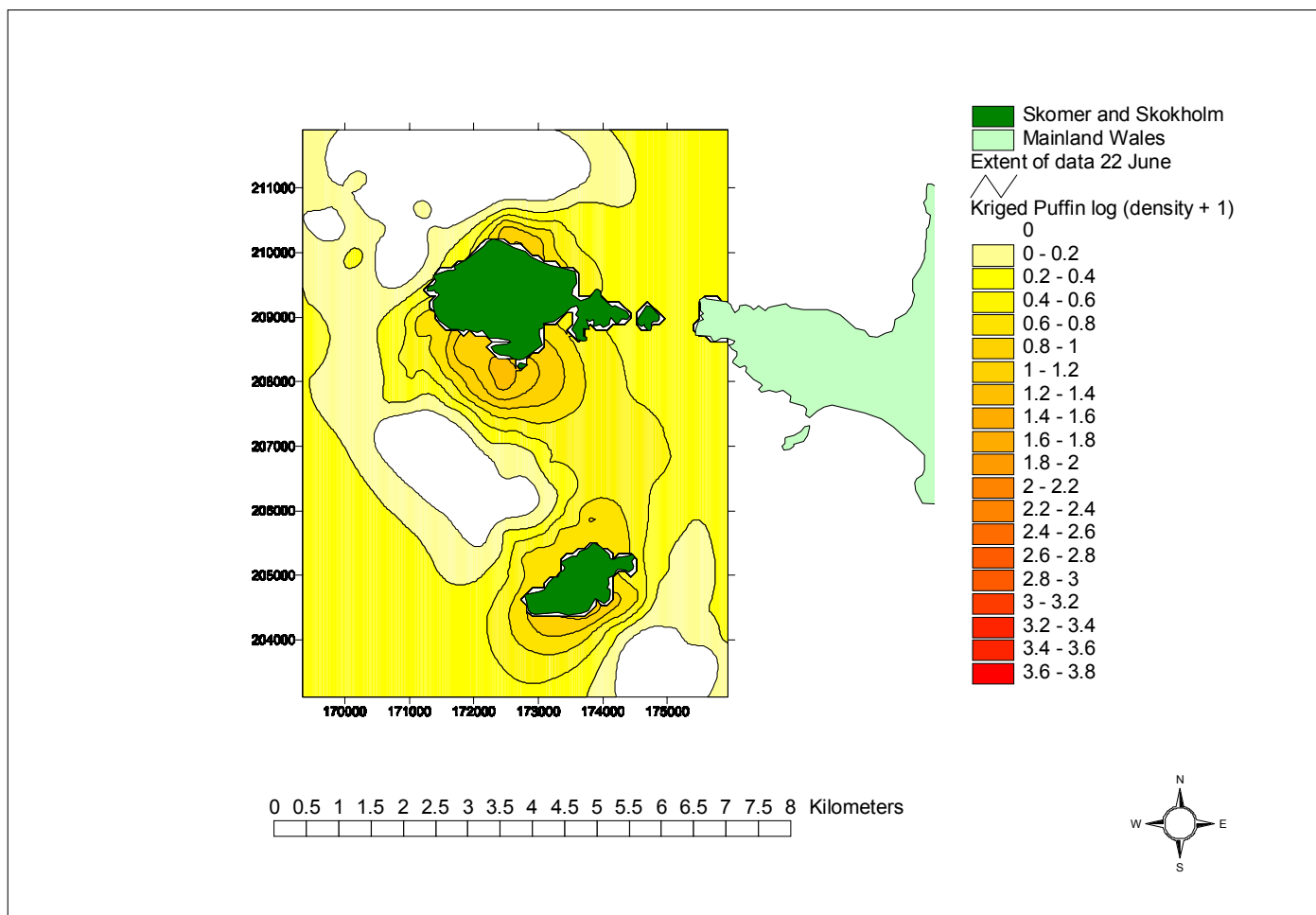
Appendix 2.39. The spatial distribution of “active” Atlantic puffins at Skokholm and Skomer (18 June 2001) using kriged $\log_{10}(\text{density}+1)$. Grid references are GB-eastings (x-axis) and GB-northings (y-axis).



Appendix 2.40. The spatial distribution of “active” Atlantic puffins at Skokholm and Skomer (21 June 2001) using kriged $\log_{10}(\text{density}+1)$. Grid references are GB-eastings (x-axis) and GB-northings (y-axis).



Appendix 2.41. The spatial distribution of “active” Atlantic puffins at Skokholm and Skomer (22 June 2001) using kriged $\log_{10}(\text{density}+1)$. Grid references are GB-eastings (x-axis) and GB-northings (y-axis).



Appendix 2.42. The spatial distribution of “active” Atlantic puffins at Skokholm and Skomer (24 June 2001) using kriged $\log_{10}(\text{density}+1)$. Grid references are GB-eastings (x-axis) and GB-northings (y-axis).

