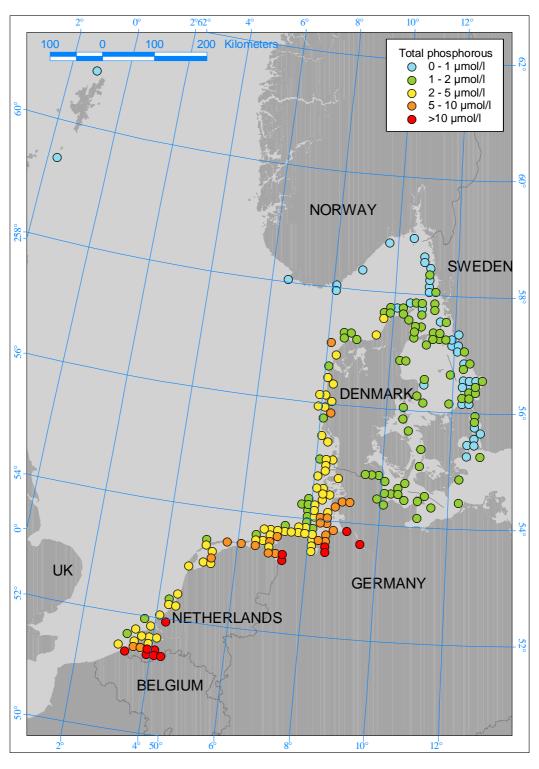
## Annex 1

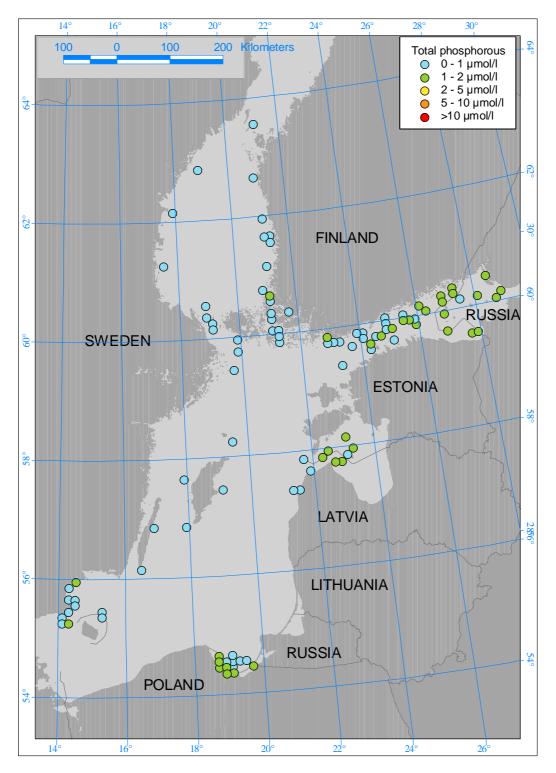
Maps showing levels of nutrients, chlorophyll-a and oxygen along the coasts of Europe

The maps 1–28 show average levels of nutrients and chlorophyll-a in the surface layer and near bottom oxygen concentrations calculated from data reported to the Helcom and OSPAR databases held by ICES. The levels are presented as average of available winter nutrients (January–February), summer chlorophyll-a (May–September) and summer bottom oxygen (May-September) concentrations within the years 1985 to 1998. The levels do not represent any agreed water quality classes. For data availability see Chapter 4 in this report and EEA (2001).

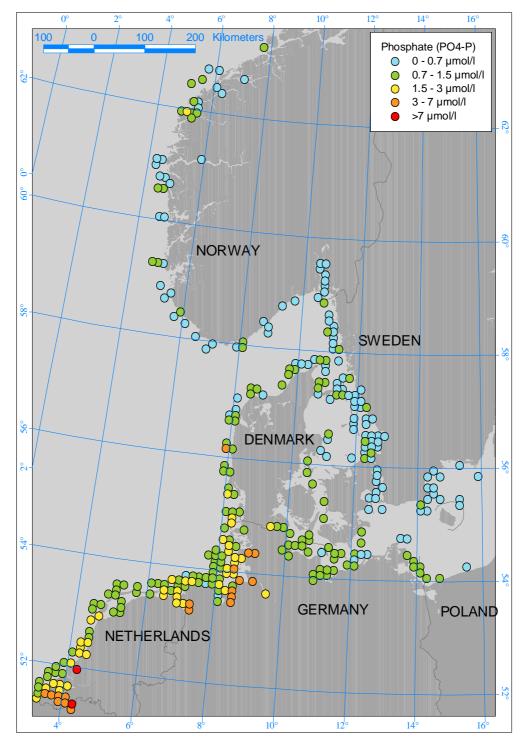
Map 1. Levels of total phosphorus for the coasts of the Netherlands, Germany, Denmark, Sweden and Norway. Average of available winter (January and February) values for the time interval 1985 to 1998



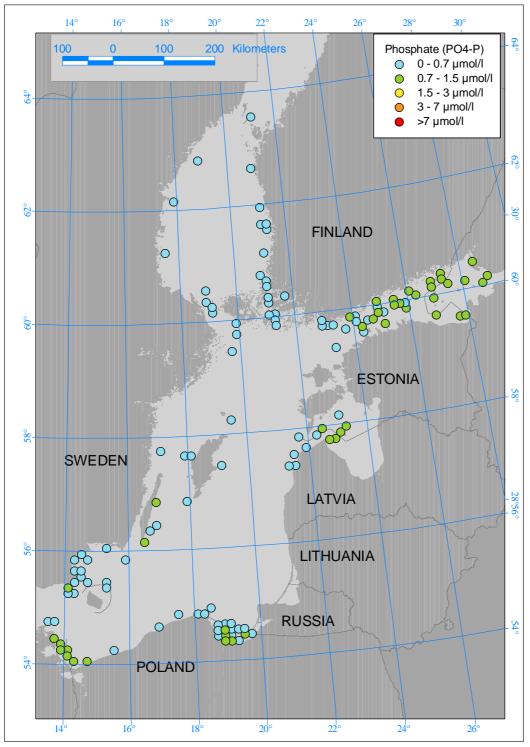
Map 2. Levels of total phosphorus for the coast of Sweden, Finland, Russia, Estonia, Latvia, Lithuania and Poland. Average of available winter (January and February) values for the time interval 1985 to 1998



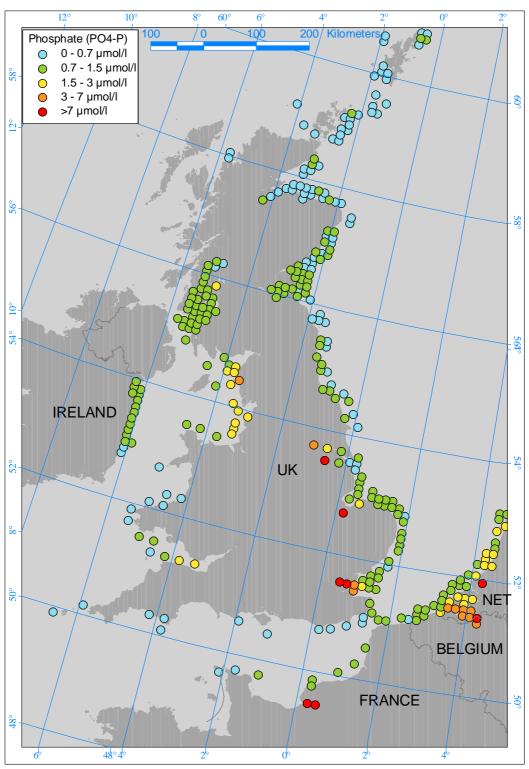
Map 3. Levels of phosphate for the coast of the Netherlands, Germany, Denmark, Sweden and Norway. Average of available winter (January and February) values for the time interval 1985 to 1998



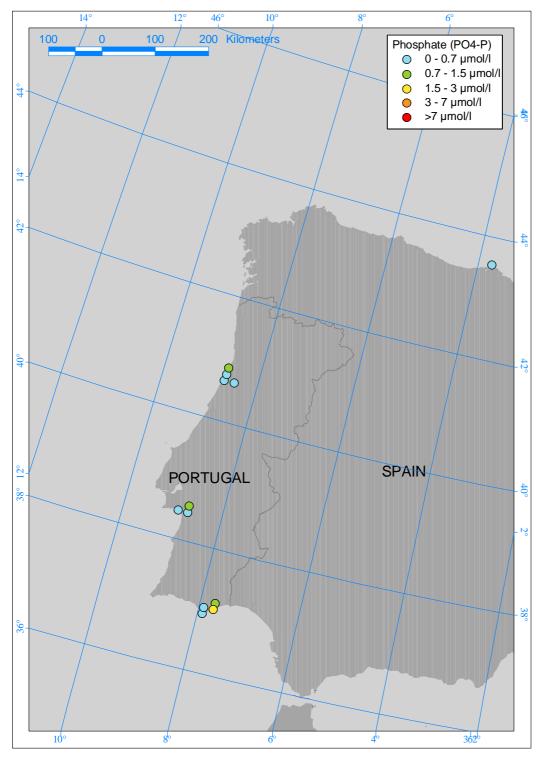
Map 4. Levels of phosphate for the coast of Sweden, Finland, Russia, Estonia, Latvia, Lithuania and Poland. Average of available winter (January and February) values for the time interval 1985 to 1998



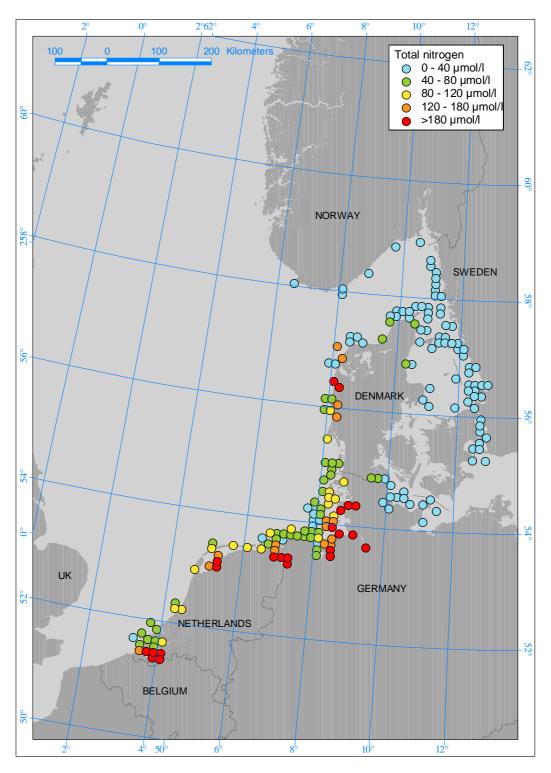
Map 5. Levels of phosphate for the coast of Ireland, UK, Belgium and France. Average of available winter (January and February) values for the time interval 1985 to 1998



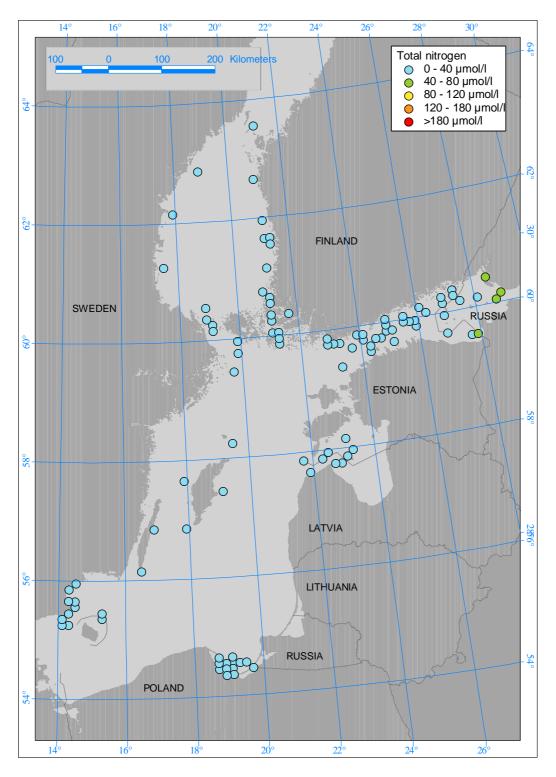
Map 6. Levels of phosphate for the coast of Spain and Portugal. Average of available winter (January and February) values for the time interval 1985 to 1998



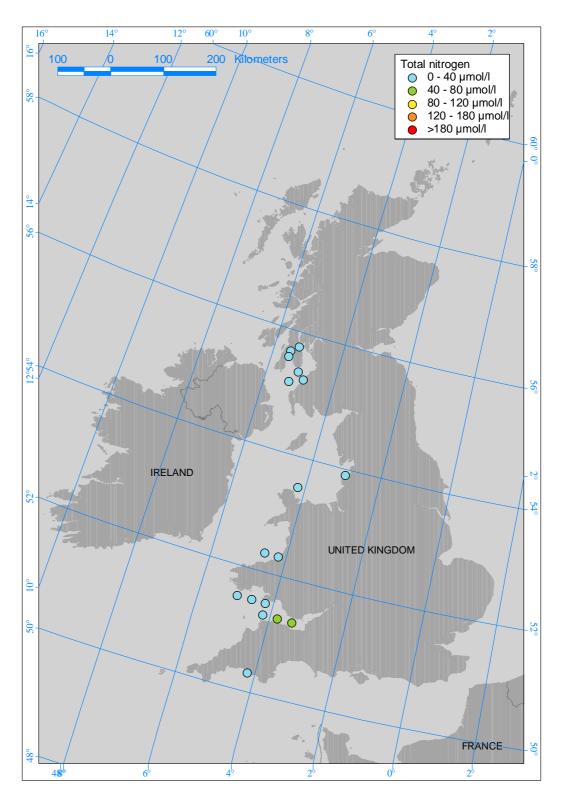
Map 7. Levels of total nitrogen for the coast of the Netherlands, Germany, Denmark, Sweden and Norway. Average of available winter (January and February) values for the time interval 1985 to 1998



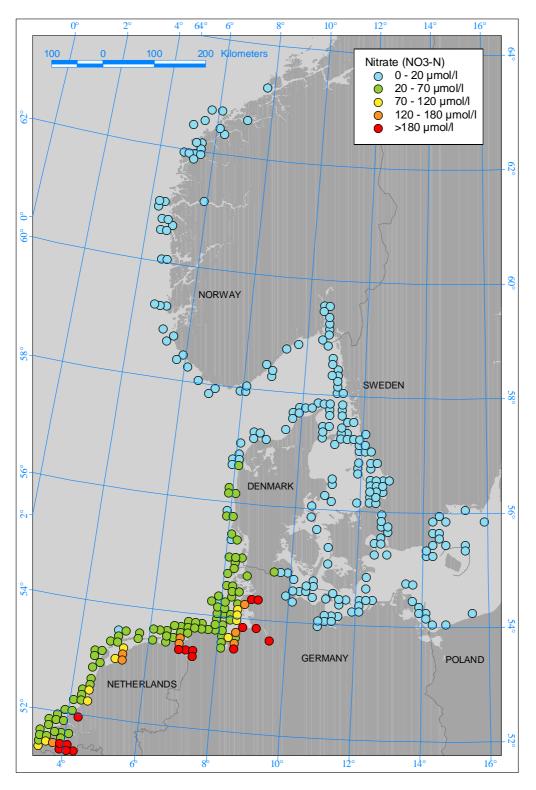
Map 8. Levels of total nitrogen for the coast of Sweden, Finland, Russia, Estonia, Latvia, Lithuania and Poland. Average of available winter (January and February) values for the time interval 1985 to 1998



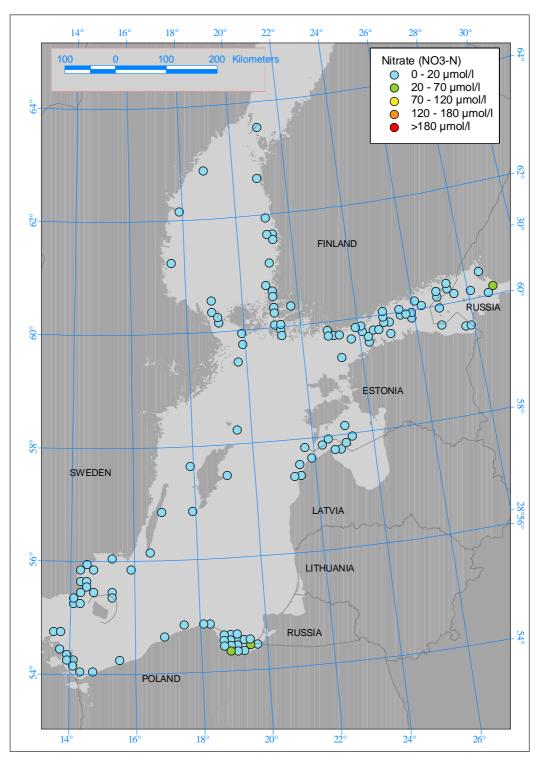
Map 9. Levels of total nitrogen for the coast of UK. Average of available winter (January and February) values for the time interval 1985 to 1998



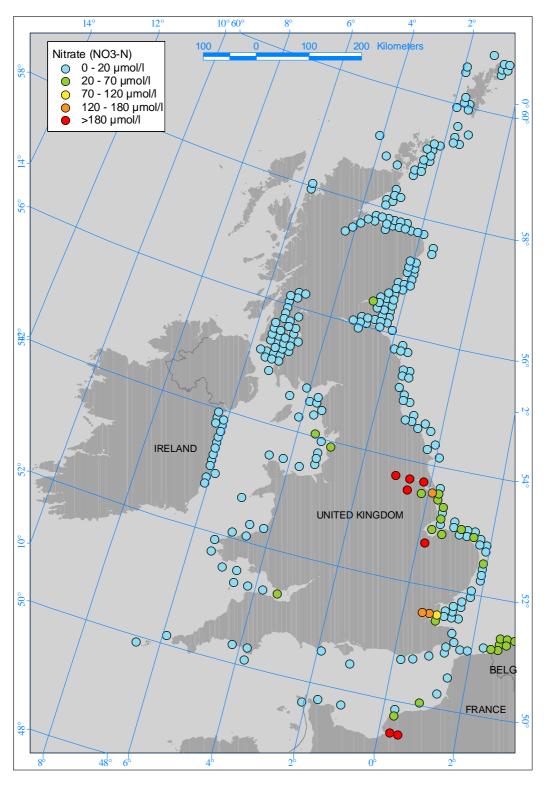
Map 10. Levels of nitrate for the coast of the Netherlands, Germany, Denmark, Sweden and Norway. Average of available winter (January and February) values for the time interval 1985 to 1998



Map 11. Levels of nitrate for the coast of Sweden, Finland, Russia, Estonia, Latvia, Lithuania and Poland. Average of available winter (January and February) values for the time interval 1985 to 1998



Map 12. Levels of nitrate for the coast of Ireland, UK, Belgium and France. Average of available winter (January and February) values for the time interval 1985 to 1998



Map 13. Levels of nitrate for the coast of Iceland. Average of available winter (January and February) values for the time interval 1985 to 1998

