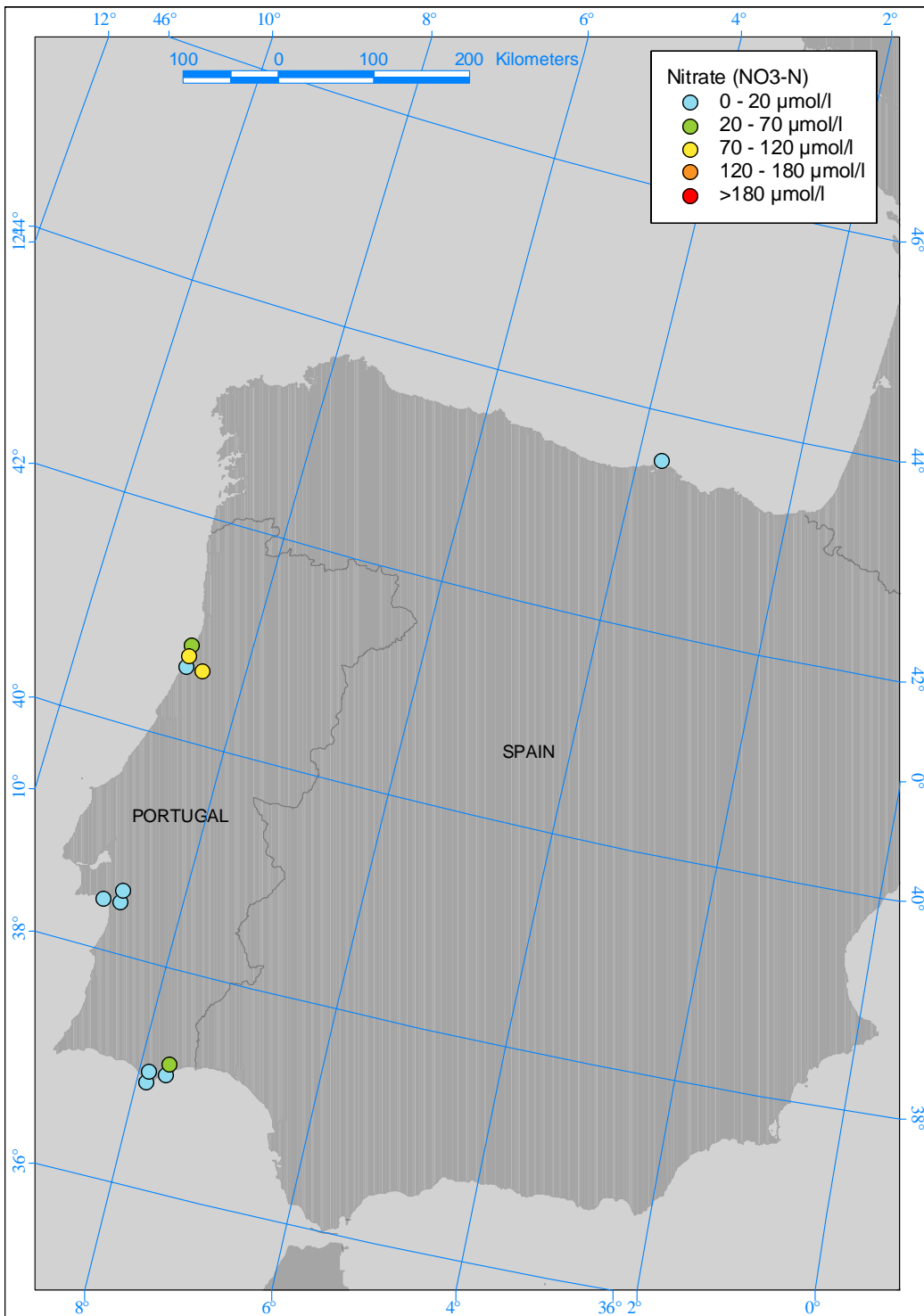
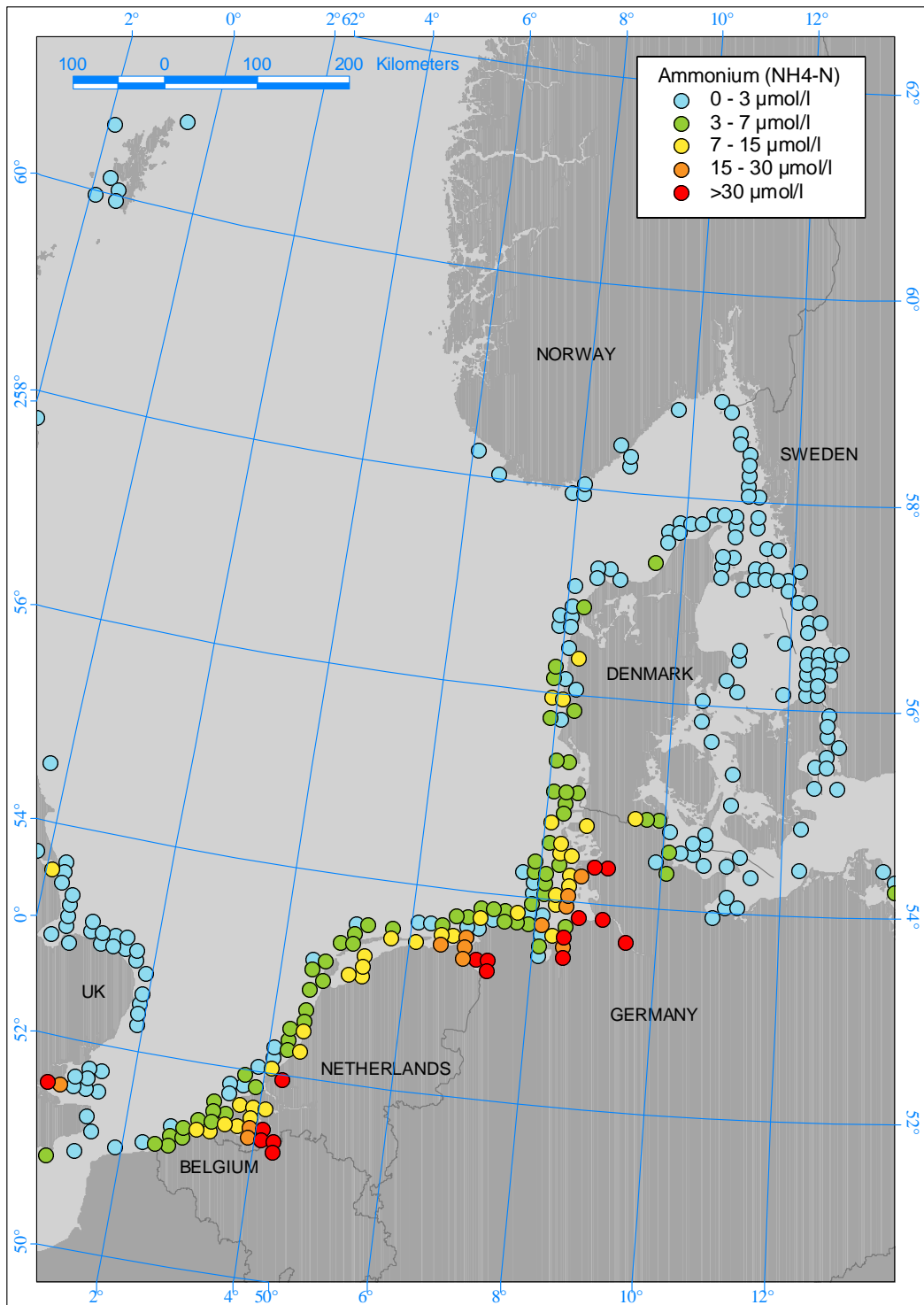


Map 14. Levels of nitrate for the coast of Spain and Portugal. Average of available winter (January and February) values for the time interval 1985 to 1998



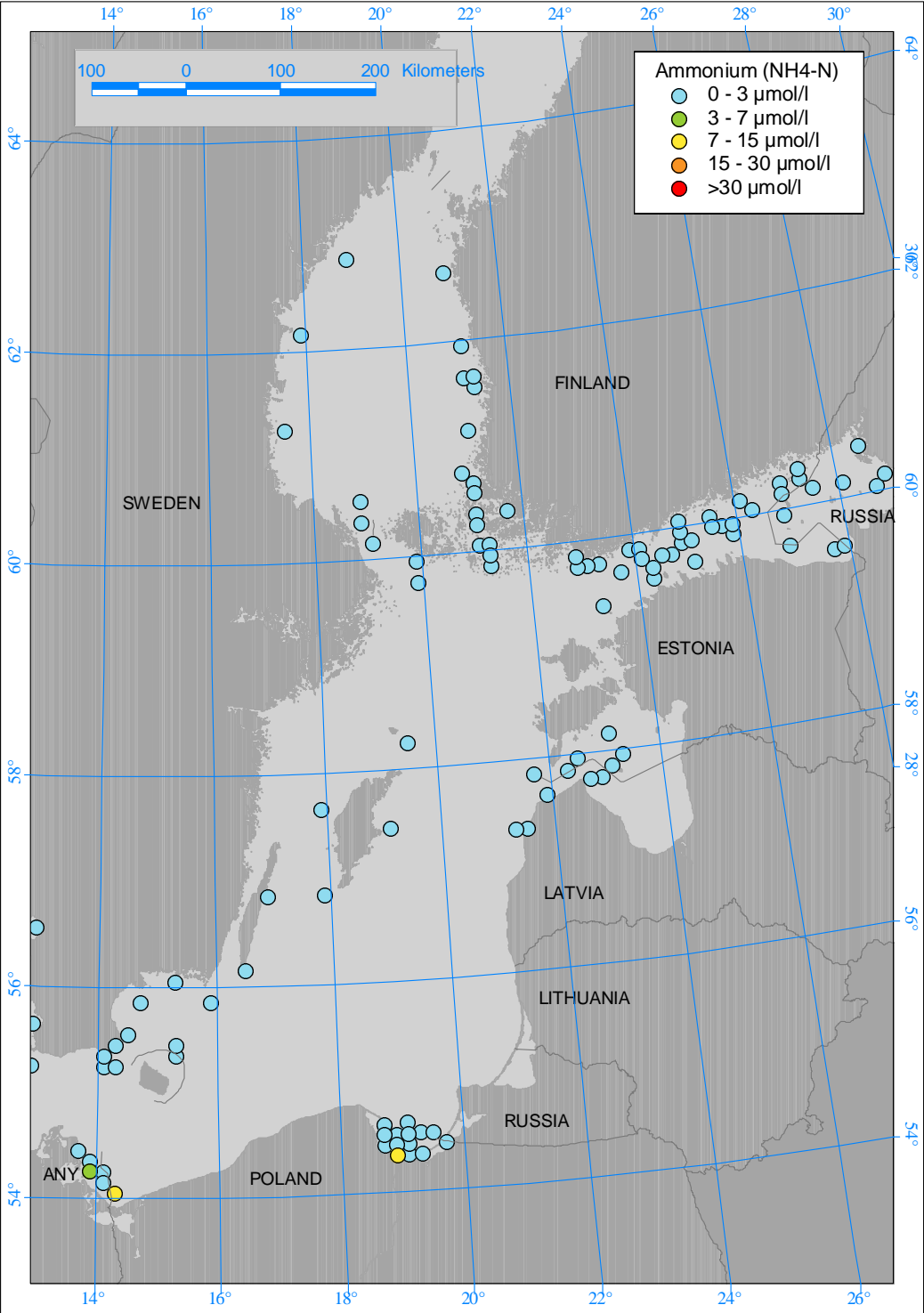
Source: ICES.

Map 15. Levels of ammonium 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



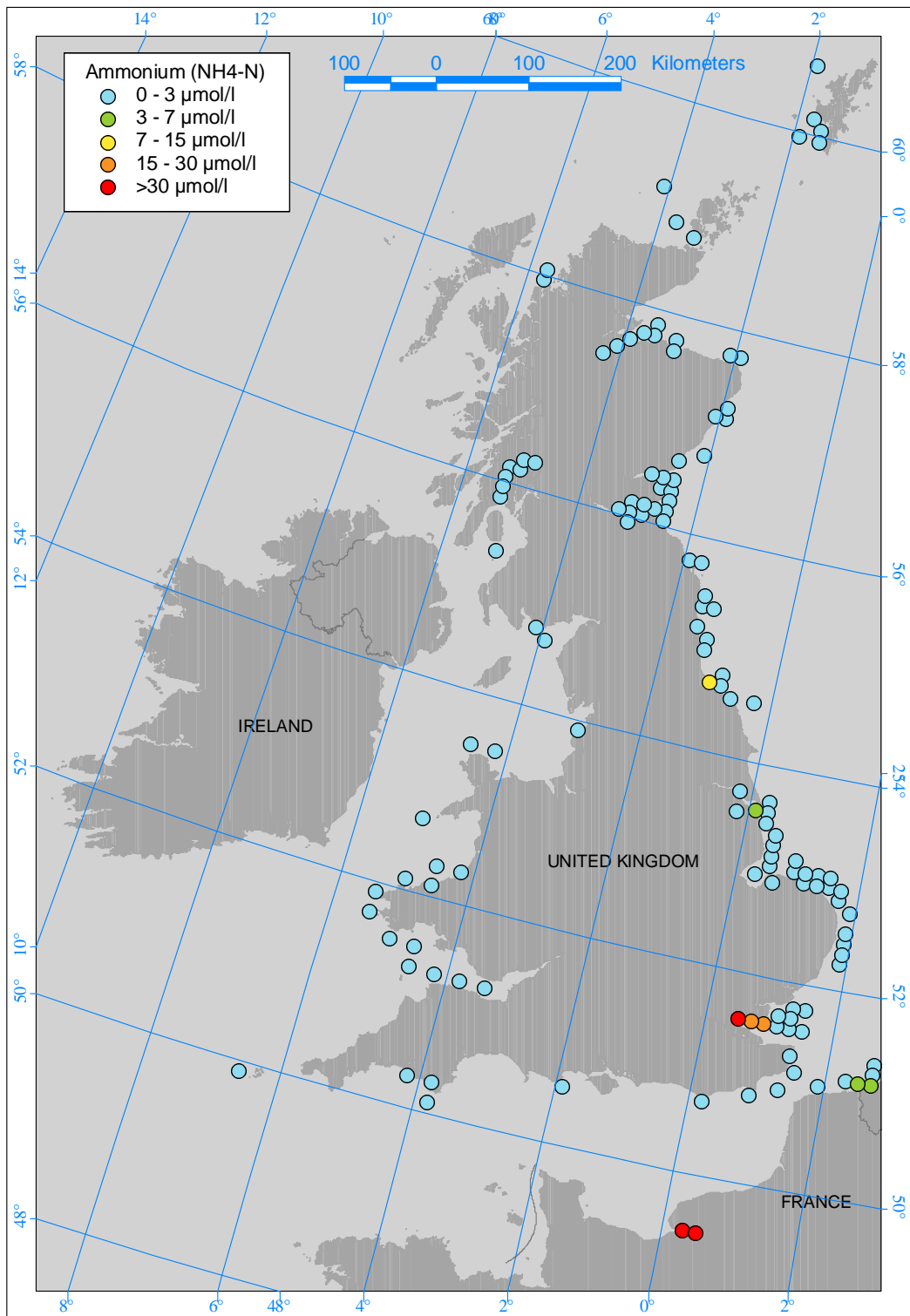
Source: ICES.

Map 16. Levels of ammonium 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



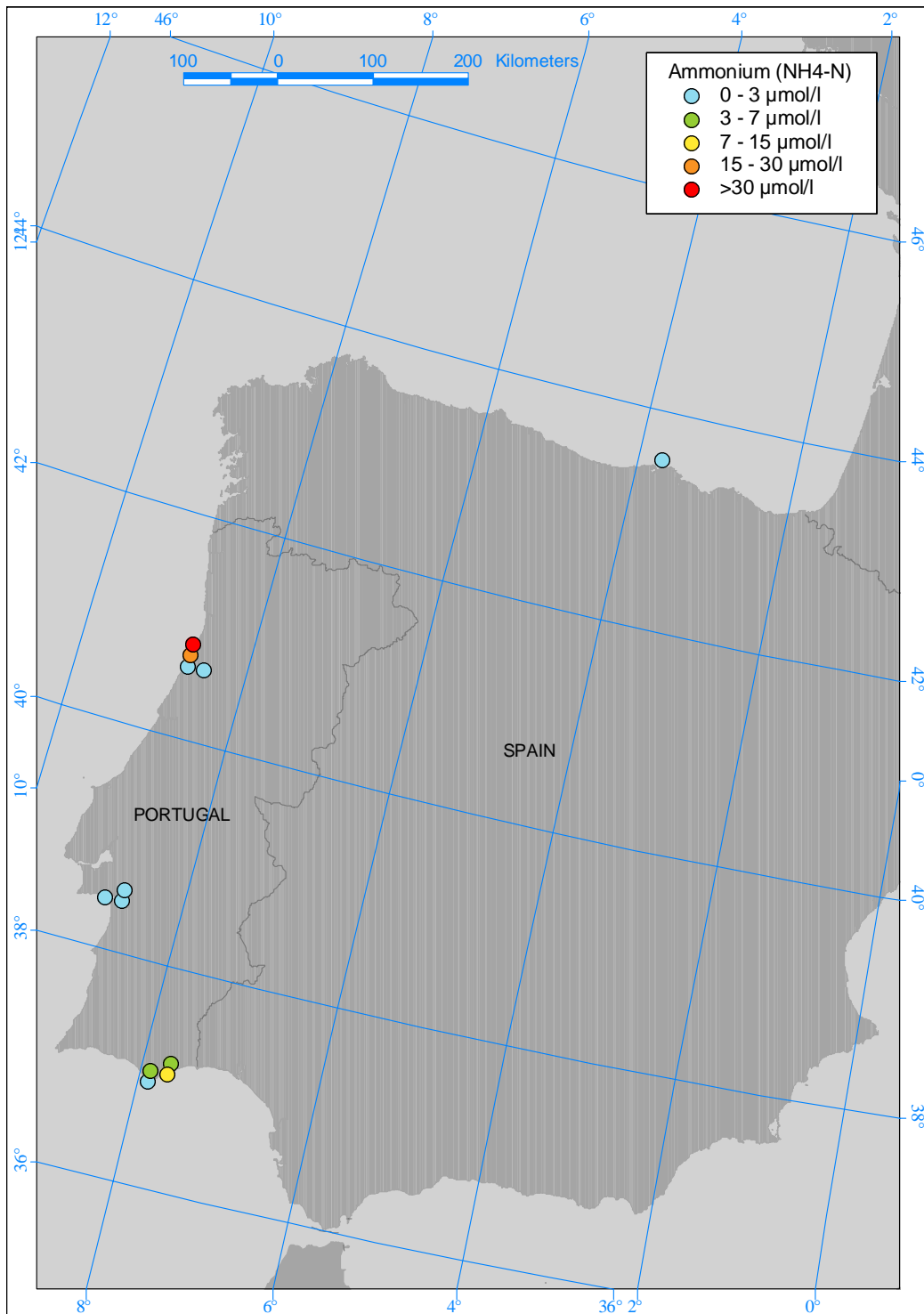
Source: ICES.

Map 17. Levels of ammonium for the coast of Ireland, UK, Belgium and France. Average of available winter (January and February) values for the time interval 1985 to 1998



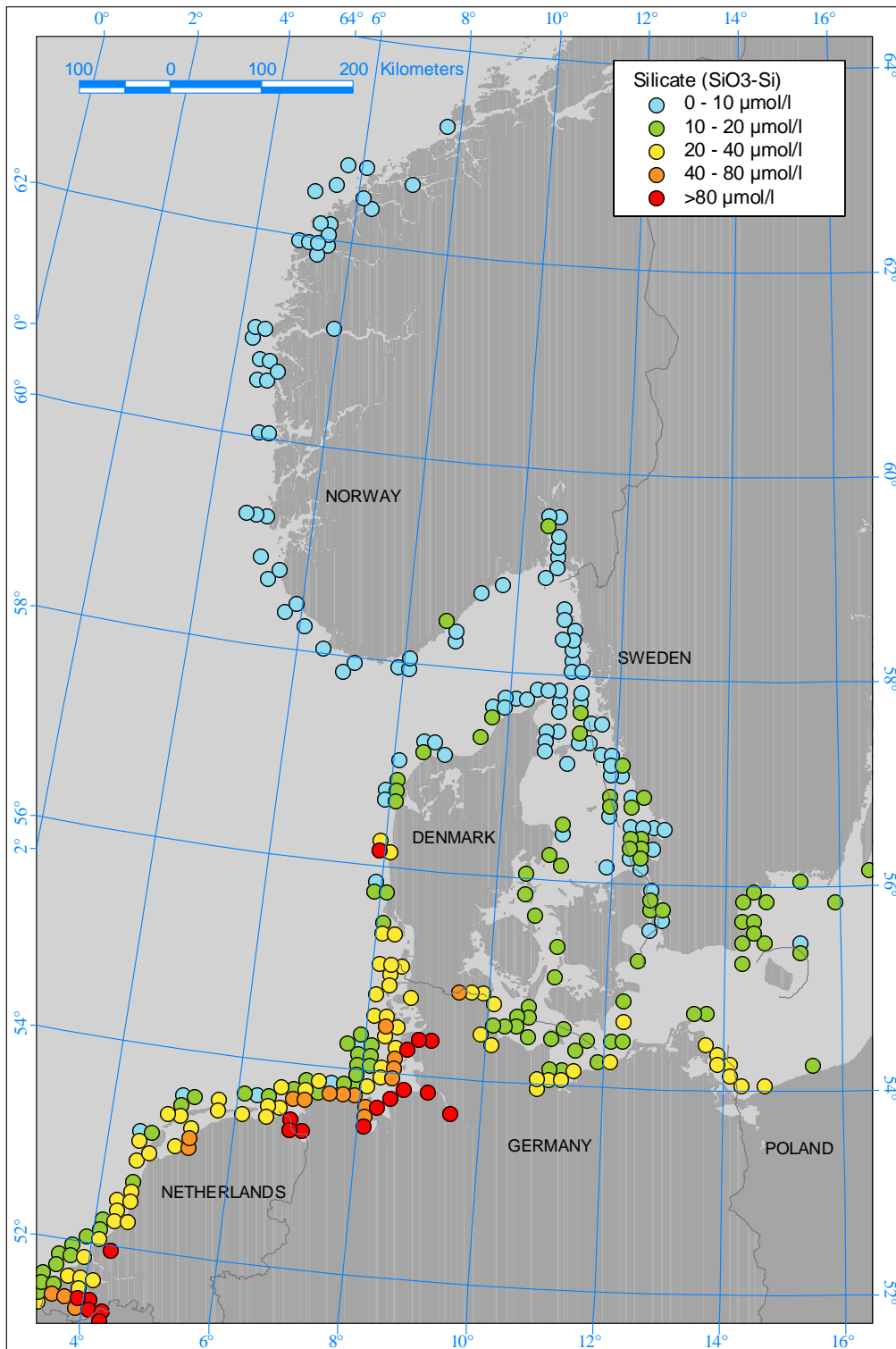
Source: ICES.

Map 18. Levels of ammonium for the coast of Spain and Portugal. Average of available winter (January and February) values for the time interval 1985 to 1998



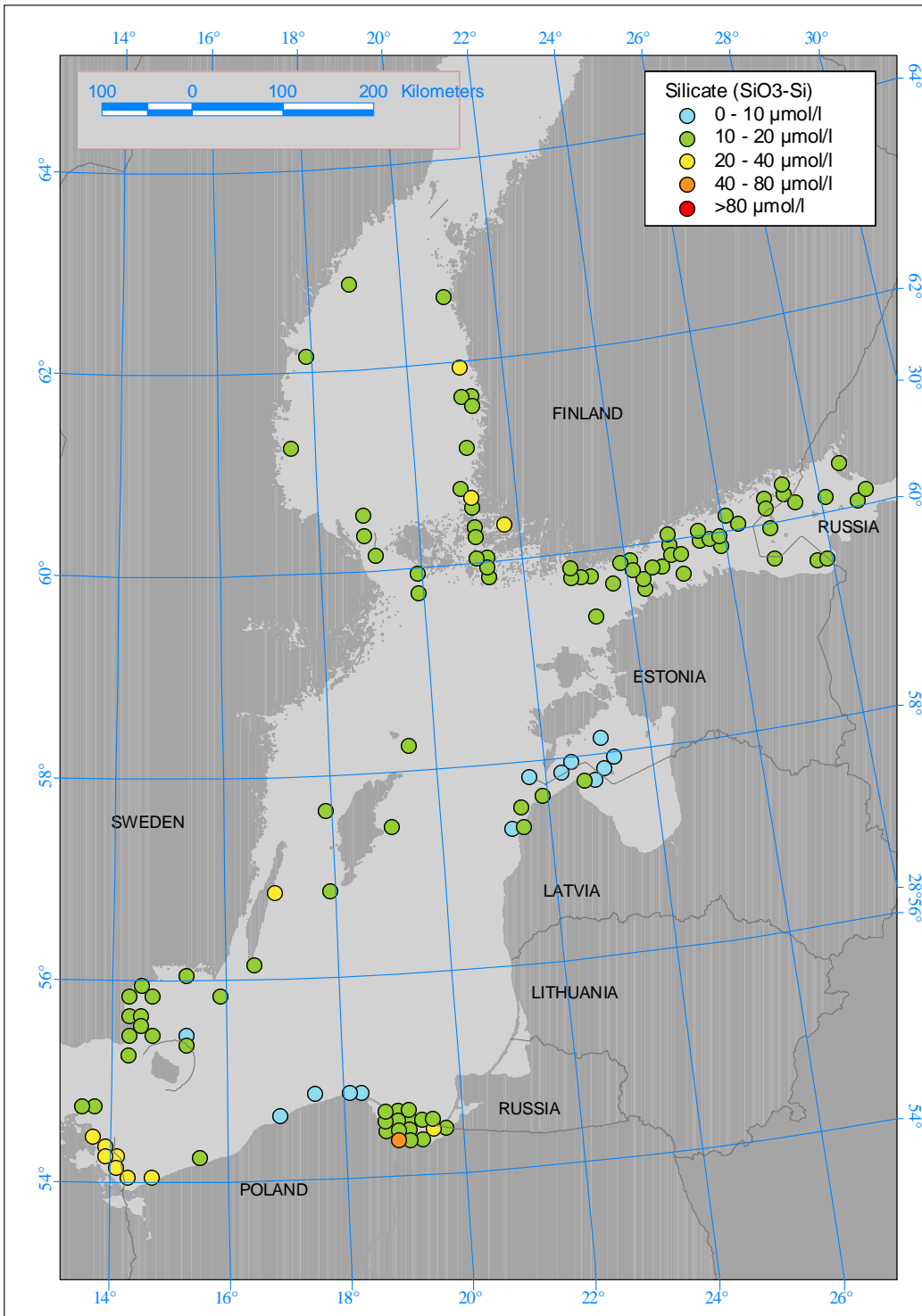
Source: ICES.

Map 19. Levels of silicate 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



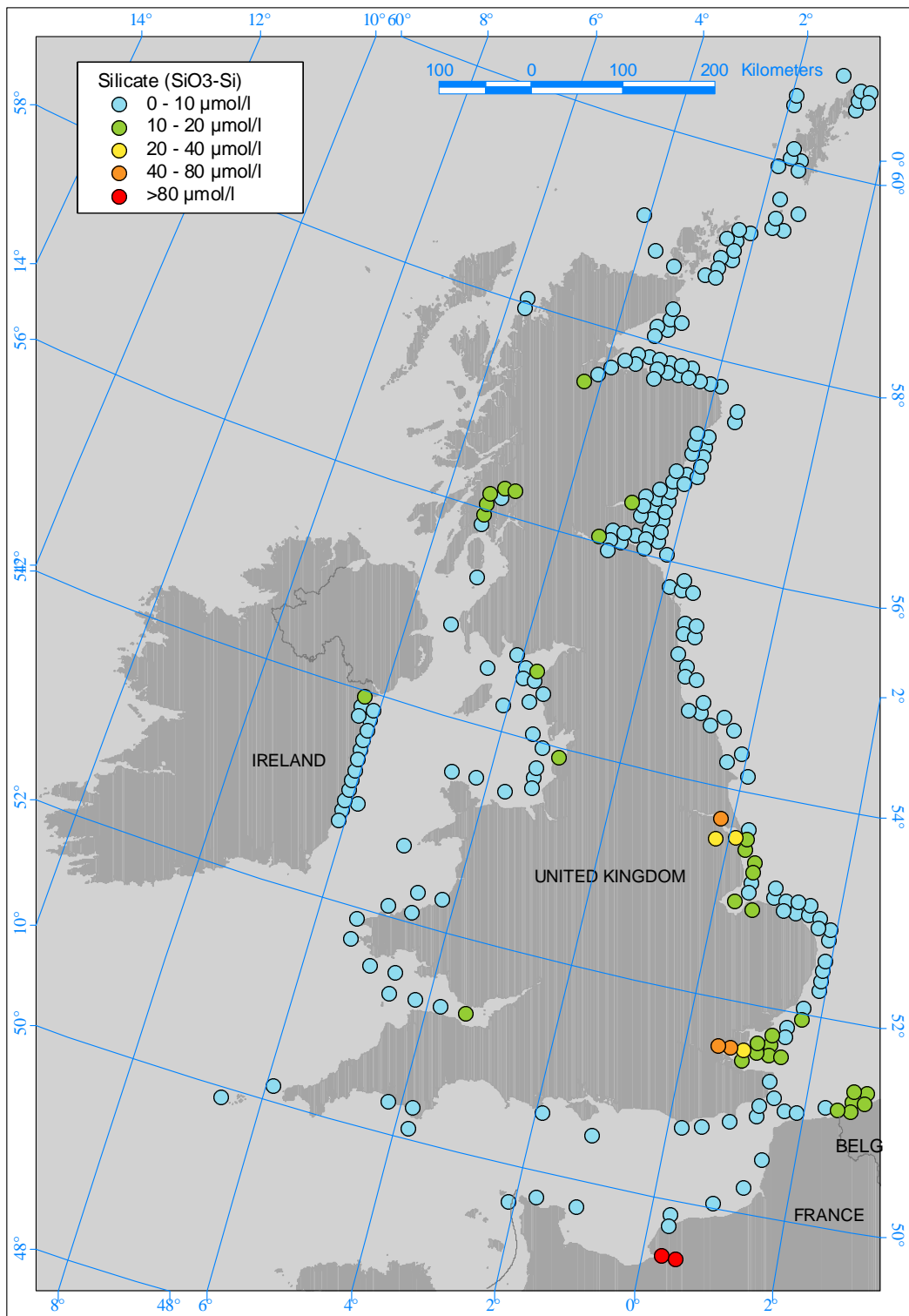
Source: ICES.

Map 20. Levels of silicate 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



Source: ICES.

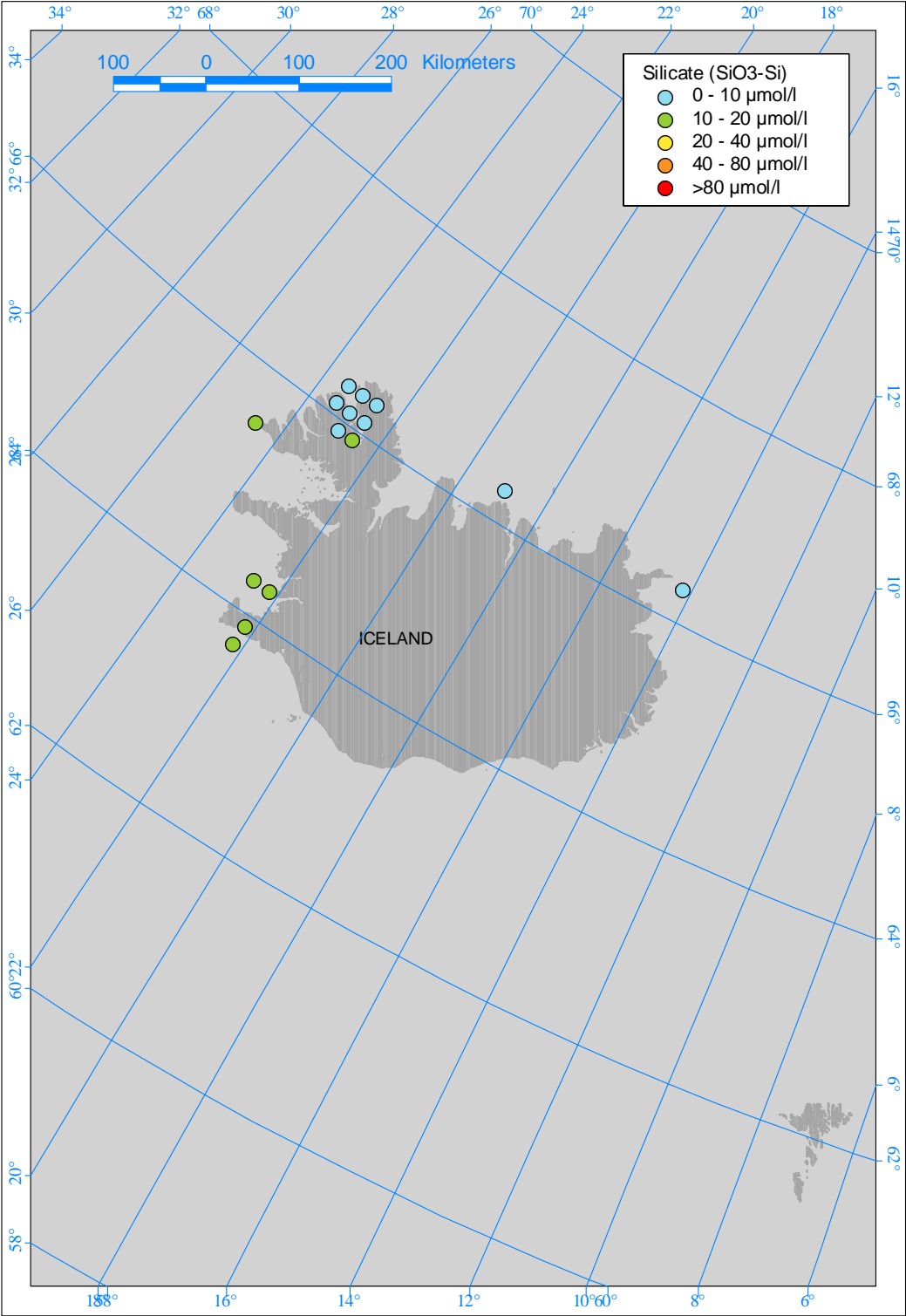
Map 21. Levels of silicate for the coast of Ireland, UK, Belgium and France. Average of available winter (January and February) values for the time interval 1985 to 1998



Source: ICES.

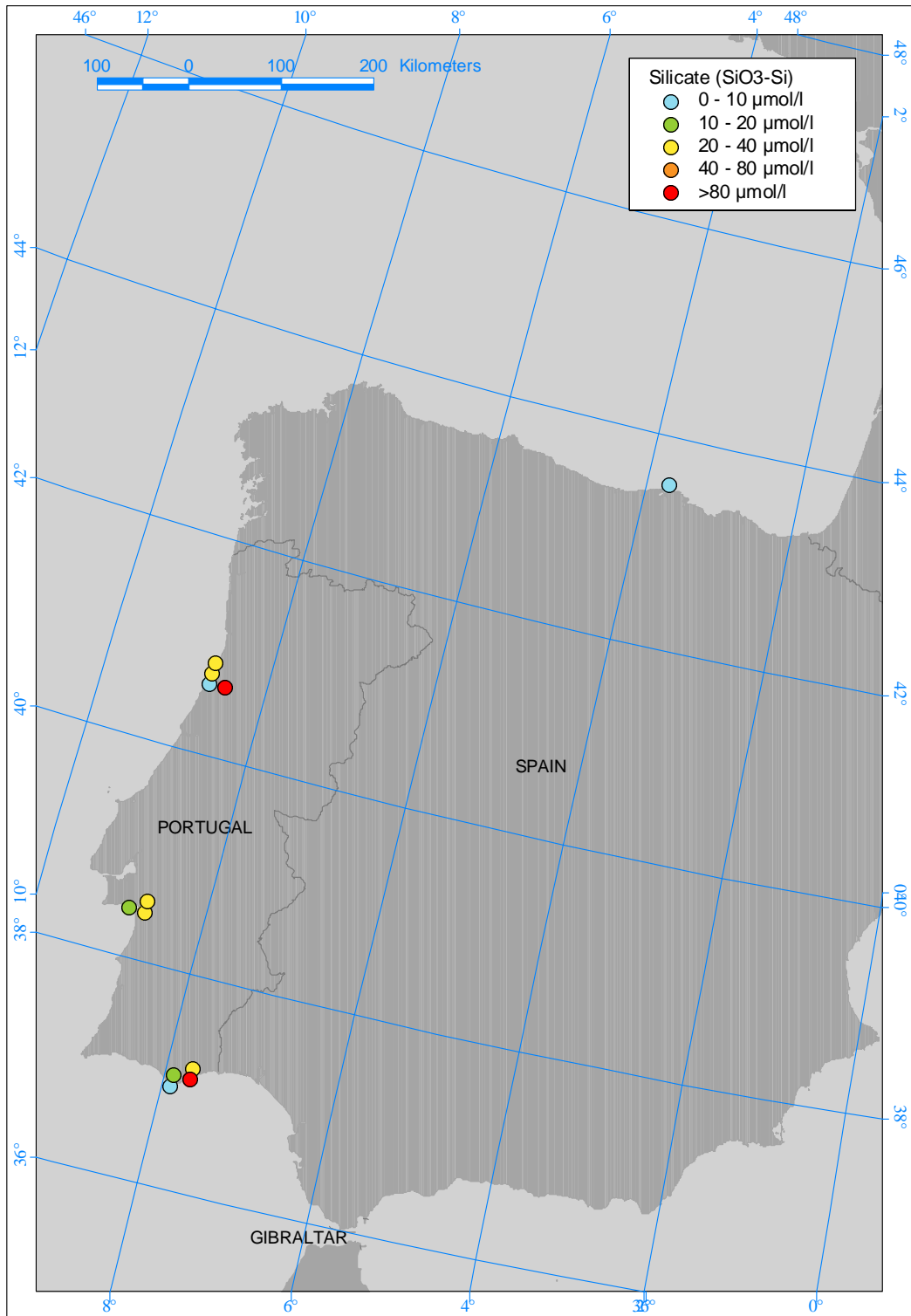


Map 22. Levels of silicate for the coast of Iceland. Average of available winter (January and February) values for the time interval 1985 to 1998



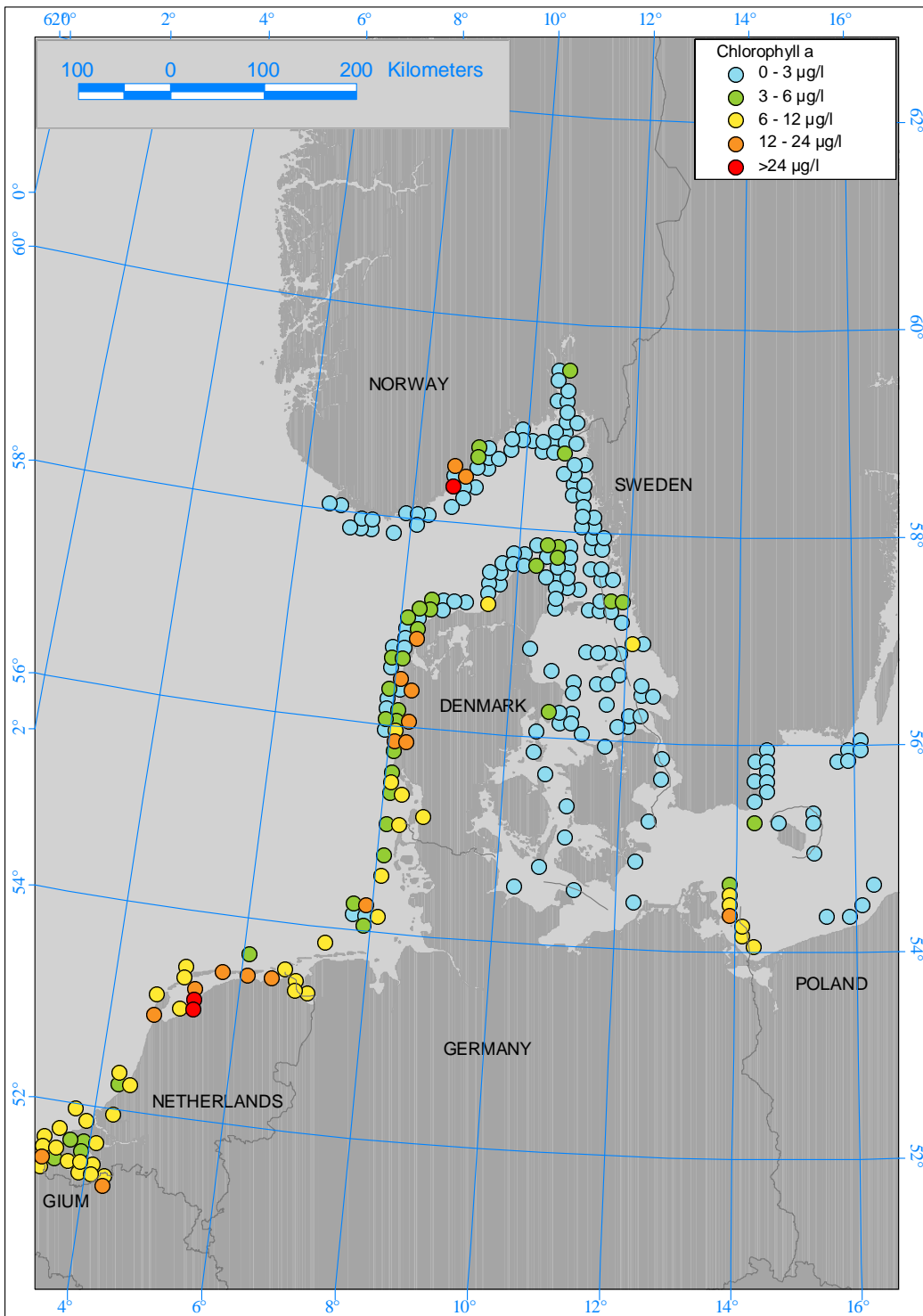
Source: ICES.

Map 23. Levels of silicate for the coast of Spain and Portugal. Average of available winter (January and February) values for the time interval 1985 to 1998



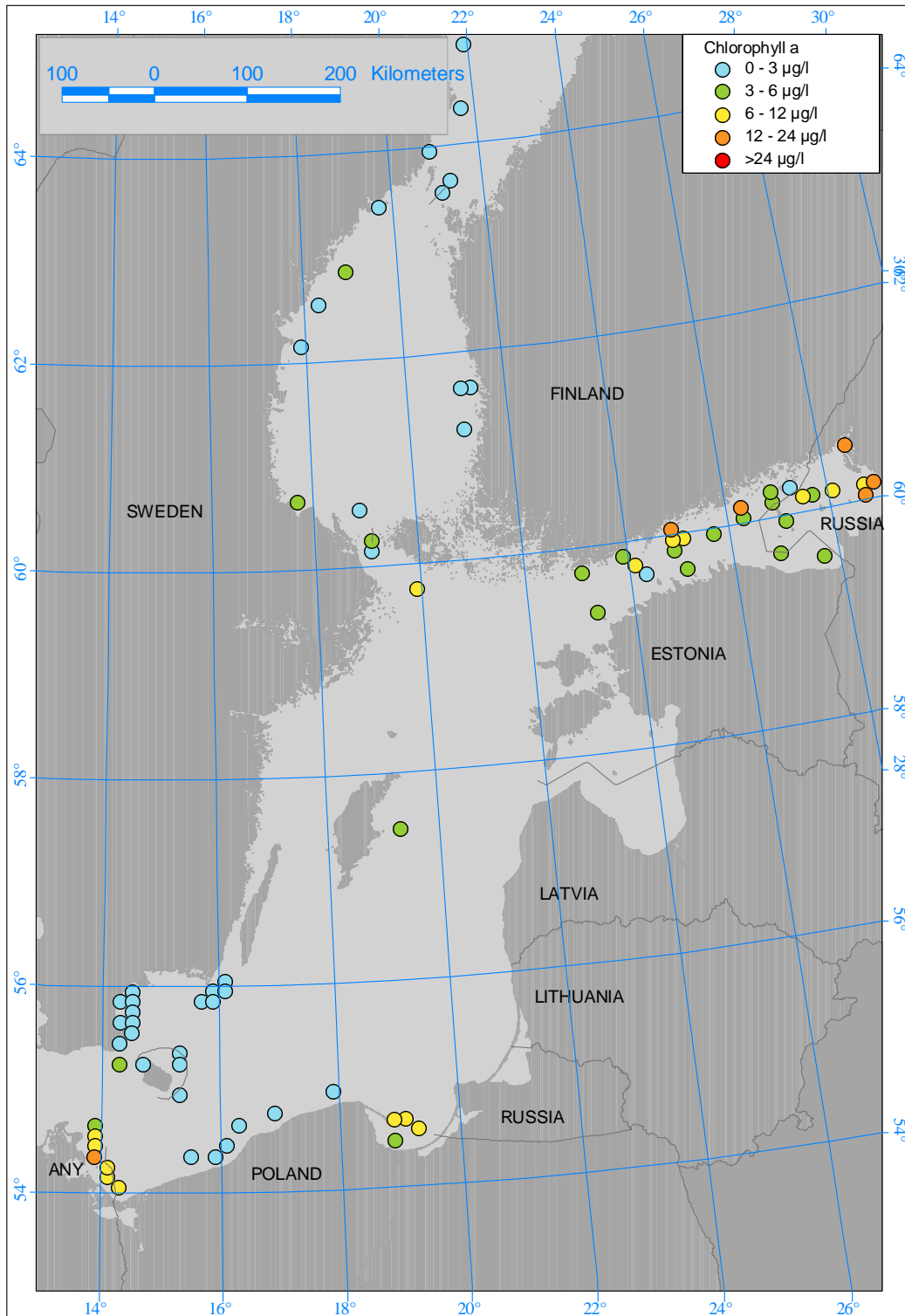
Source: ICES.

Map 24. Levels of chlorophyll *a* for the coast of the Netherlands, Germany, Denmark, Sweden and Norway. Average of available summer (May–September) values for the time interval 1985 to 1998



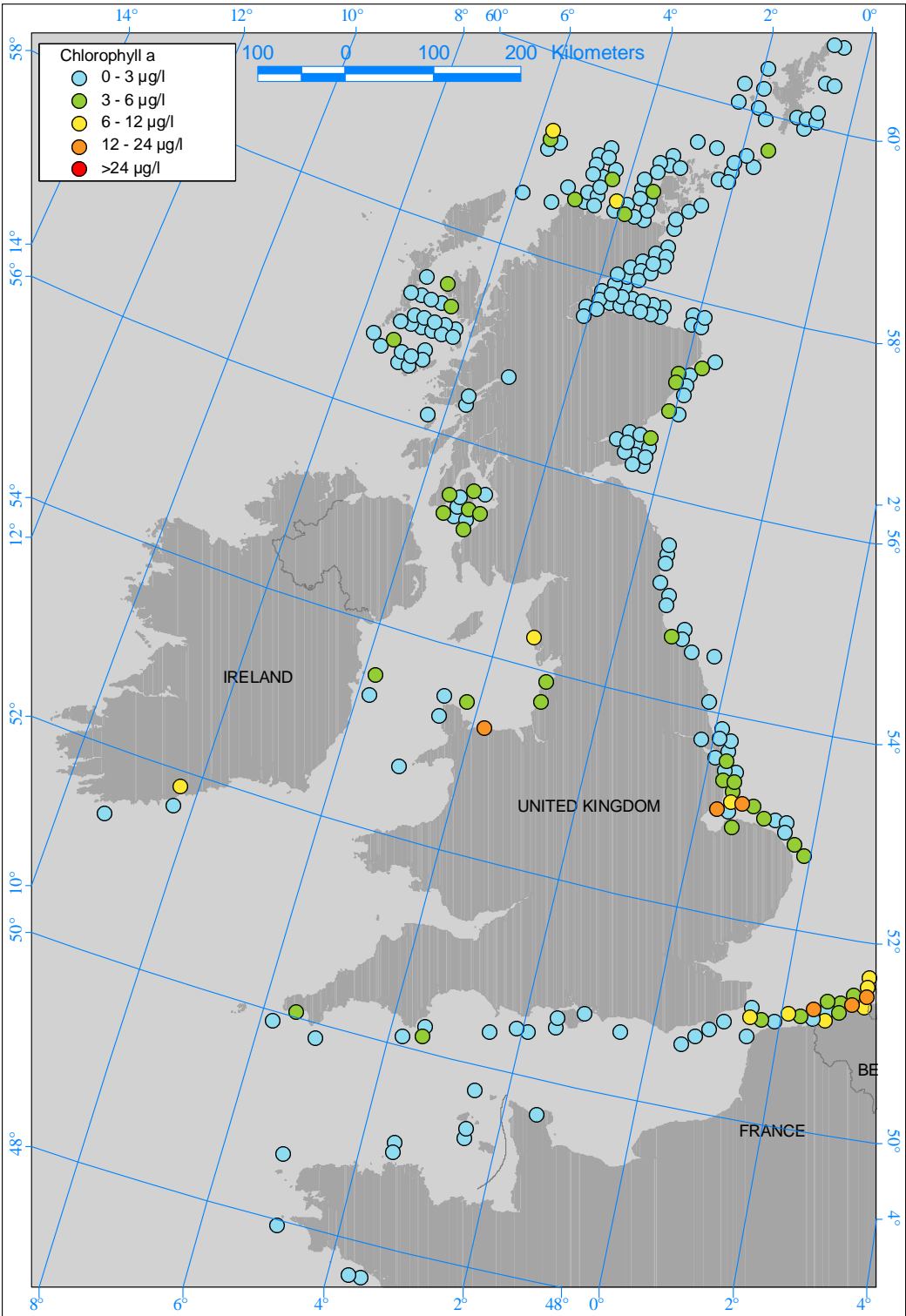
Source: ICES.

Map 25. Levels of chlorophyll *a* for the coast of Sweden, Finland, Russia, Estonia, Latvia, Lithuania and Poland. Average of available summer (May–September) values for the time interval 1985 to 1998



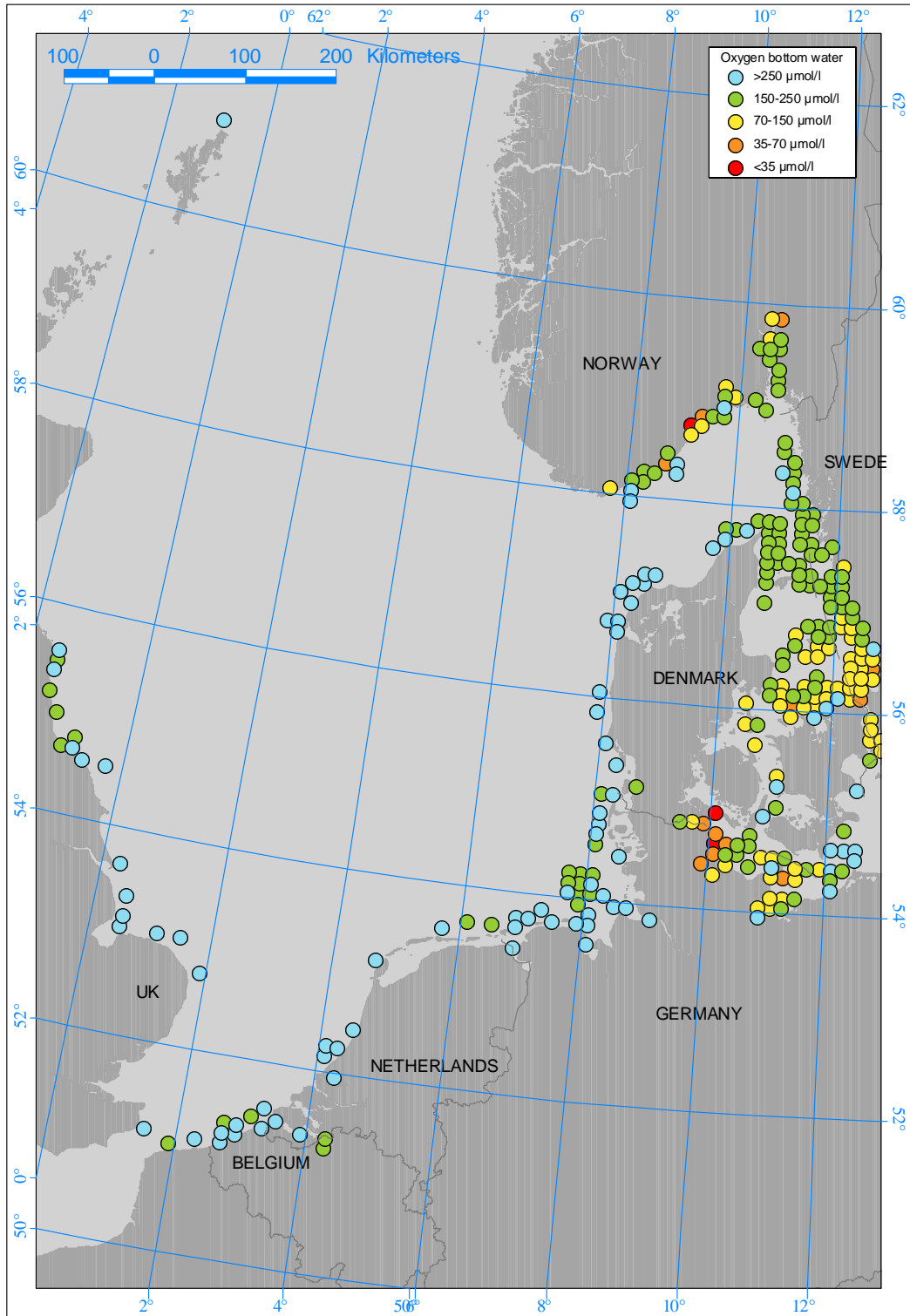
Source: ICES.

Map 26. Levels of chlorophyll *a* for the coast of Ireland, UK, Belgium and France. Average of available summer (May–September) values for the time interval 1985 to 1998



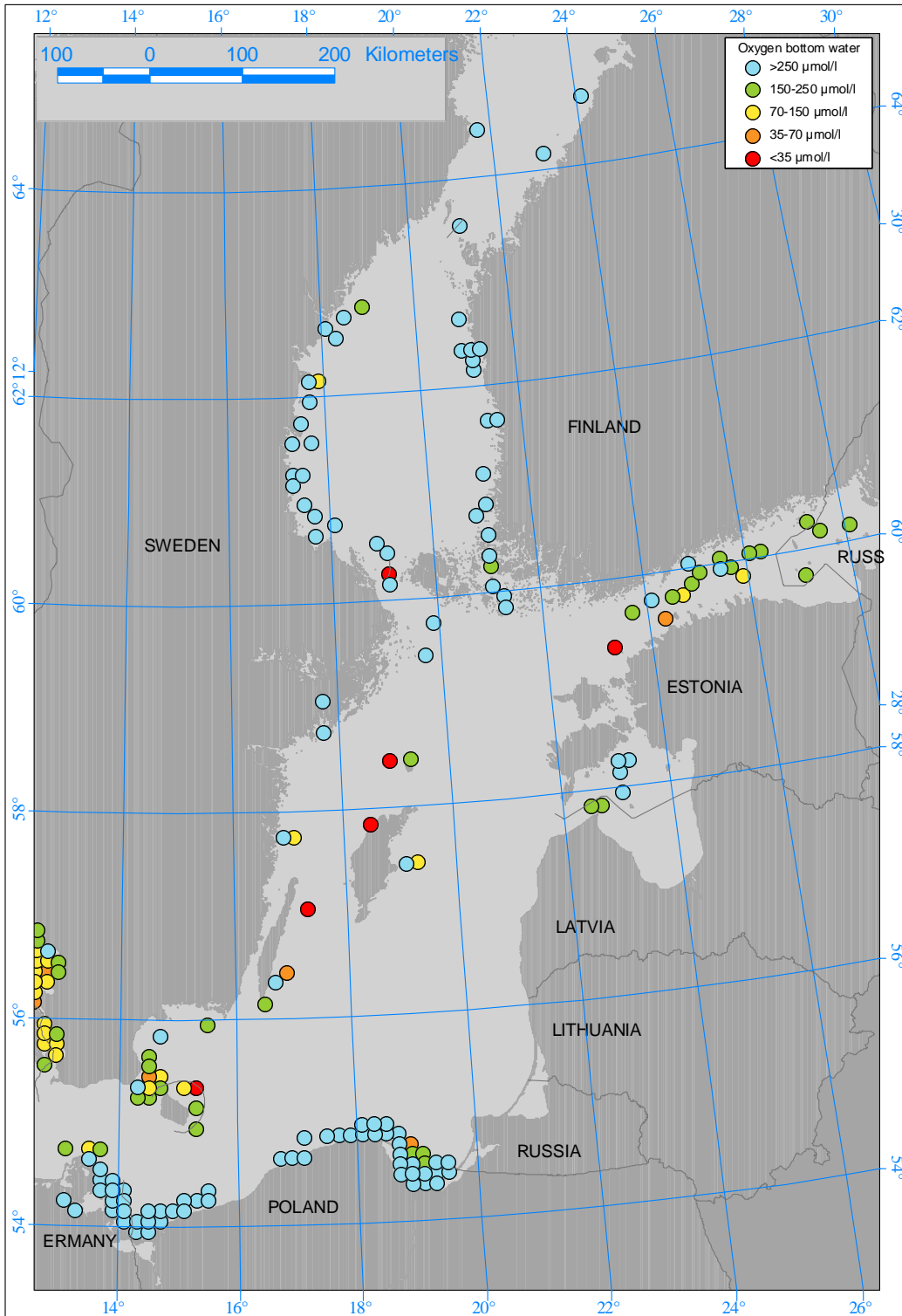
Source: ICES.

Map 27. Levels of oxygen in bottom water for the coast of the Netherlands, Germany, Denmark, Sweden and Norway. Average of available summer (May–September) values for the time interval 1985 to 1998



Source: ICES.

Map 28. Levels of oxygen in bottom water for the coast of Sweden, Finland, Russia, Estonia, Latvia, Lithuania and Poland. Average of available summer (May–September) values for the time interval 1985 to 1998



Source: ICES.