

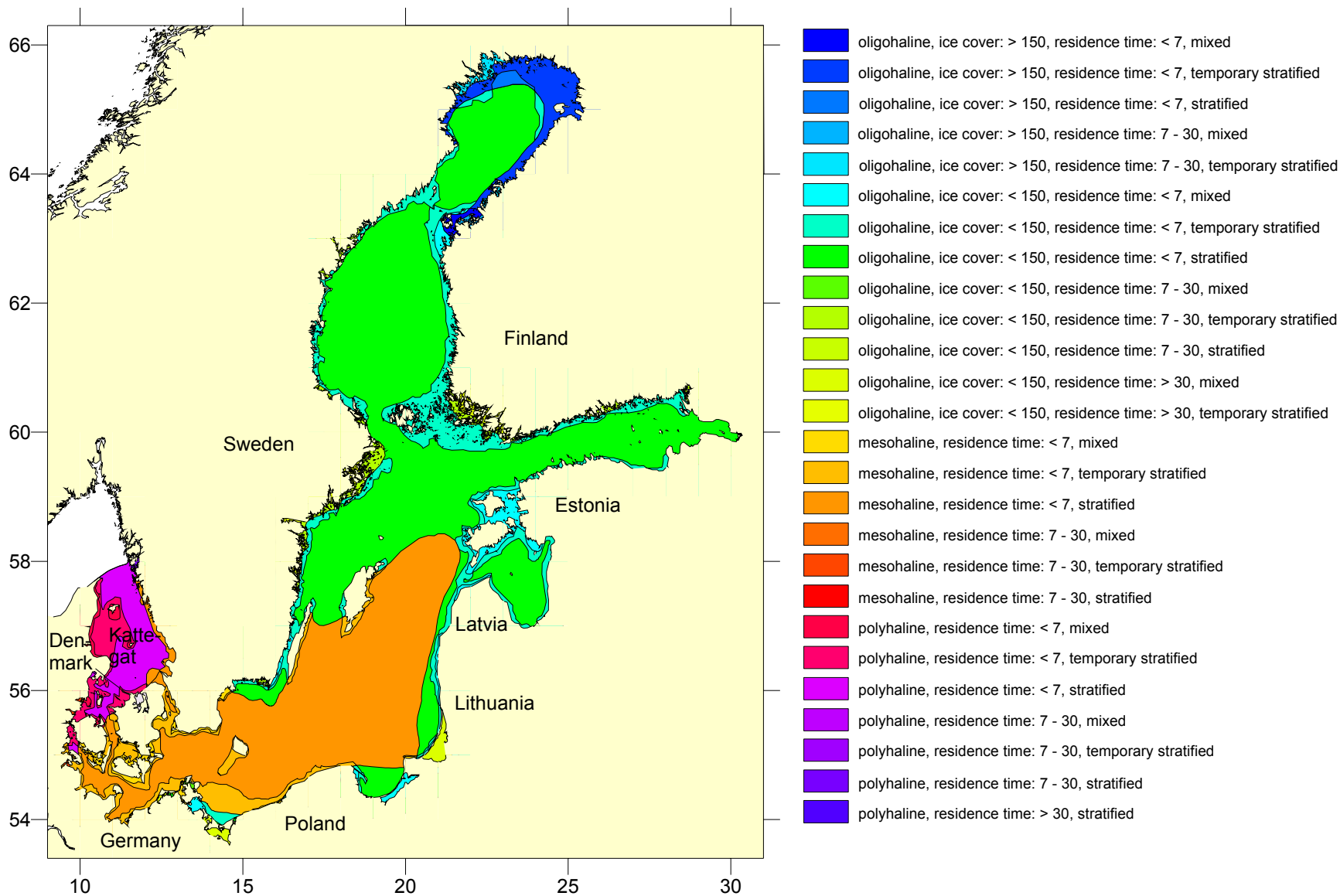
EU - Water Framework Directive: Typology of the Baltic Sea Ecoregion

Salinity (PSU)																																											
0.5 - <7 (oligohaline)											7 - 18 (mesohaline)						>18 (polyhaline)																										
Ice cover: >150 days a year											Ice cover: <150 days a year																																
Water residence time (days)				Water residence time (days)							Water residence time (days)						Water residence time (days)																										
<7			7 - 30		<7		7 - 30			>30		<7			7 - 30			<7			7 - 30			>30																			
M	TS	S	M	TS	M	T	S	M	T	S	M	T	S	M	TS	S	M	TS	S	M	T	S	M	T	S	M	T	S	M	T	S	M	T	S	M	T	S	M	T	S	M	T	S

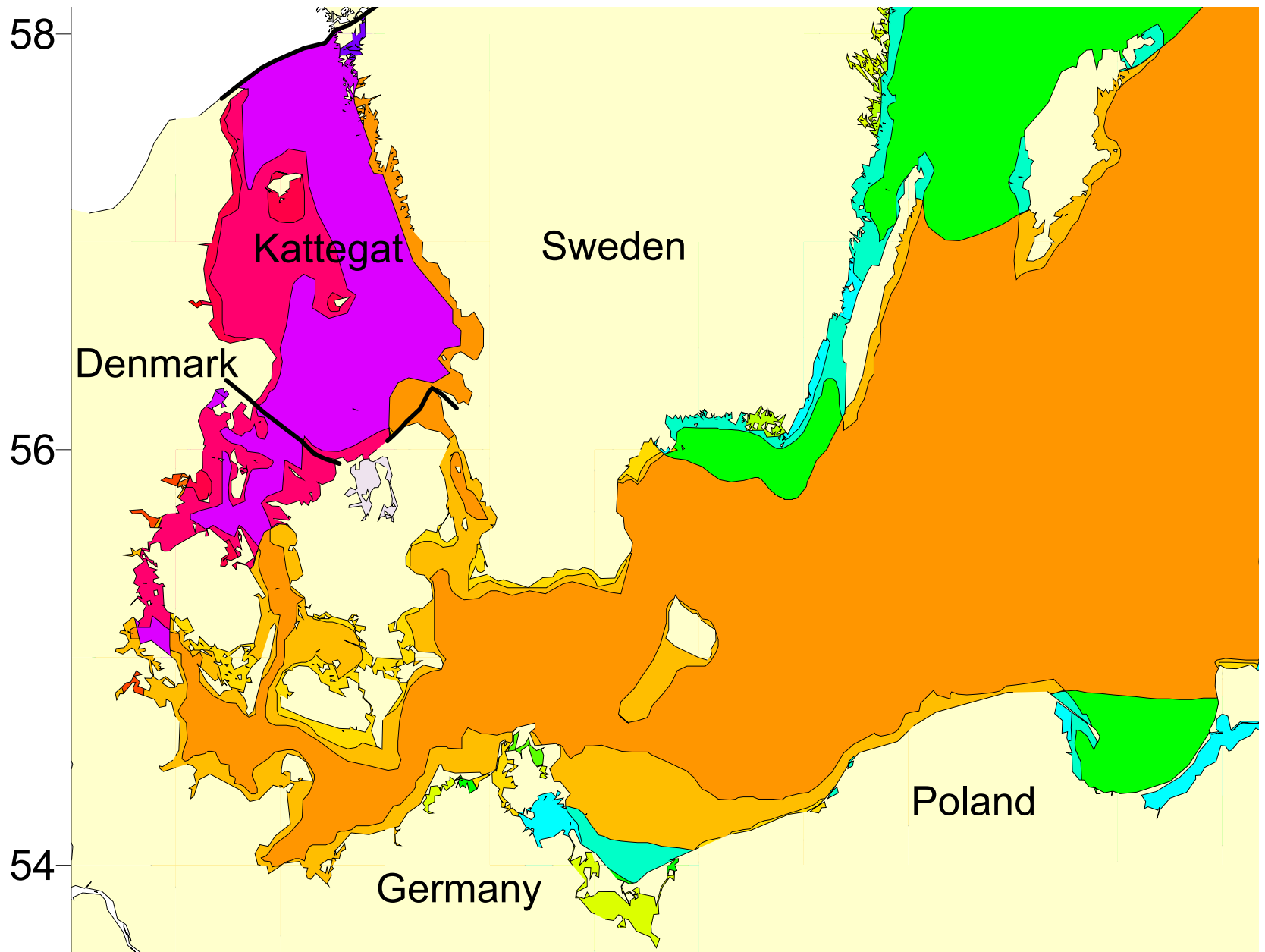
- M:** Mixed
- TS:** Temporary Stratified
- S:** Stratified

EU - Water Framework Directive: Types in the Baltic Sea Ecoregion

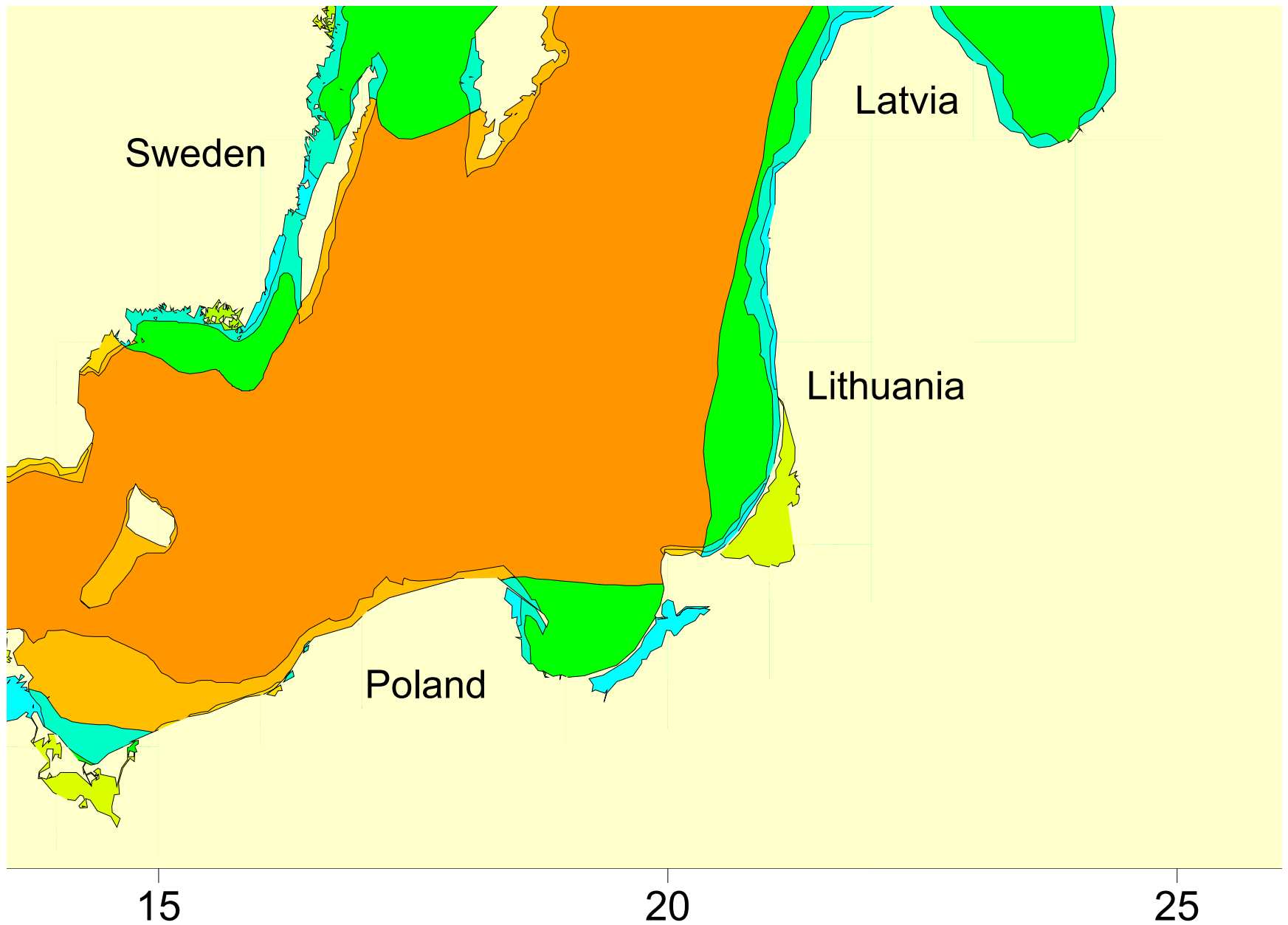
First draft version 5/2003



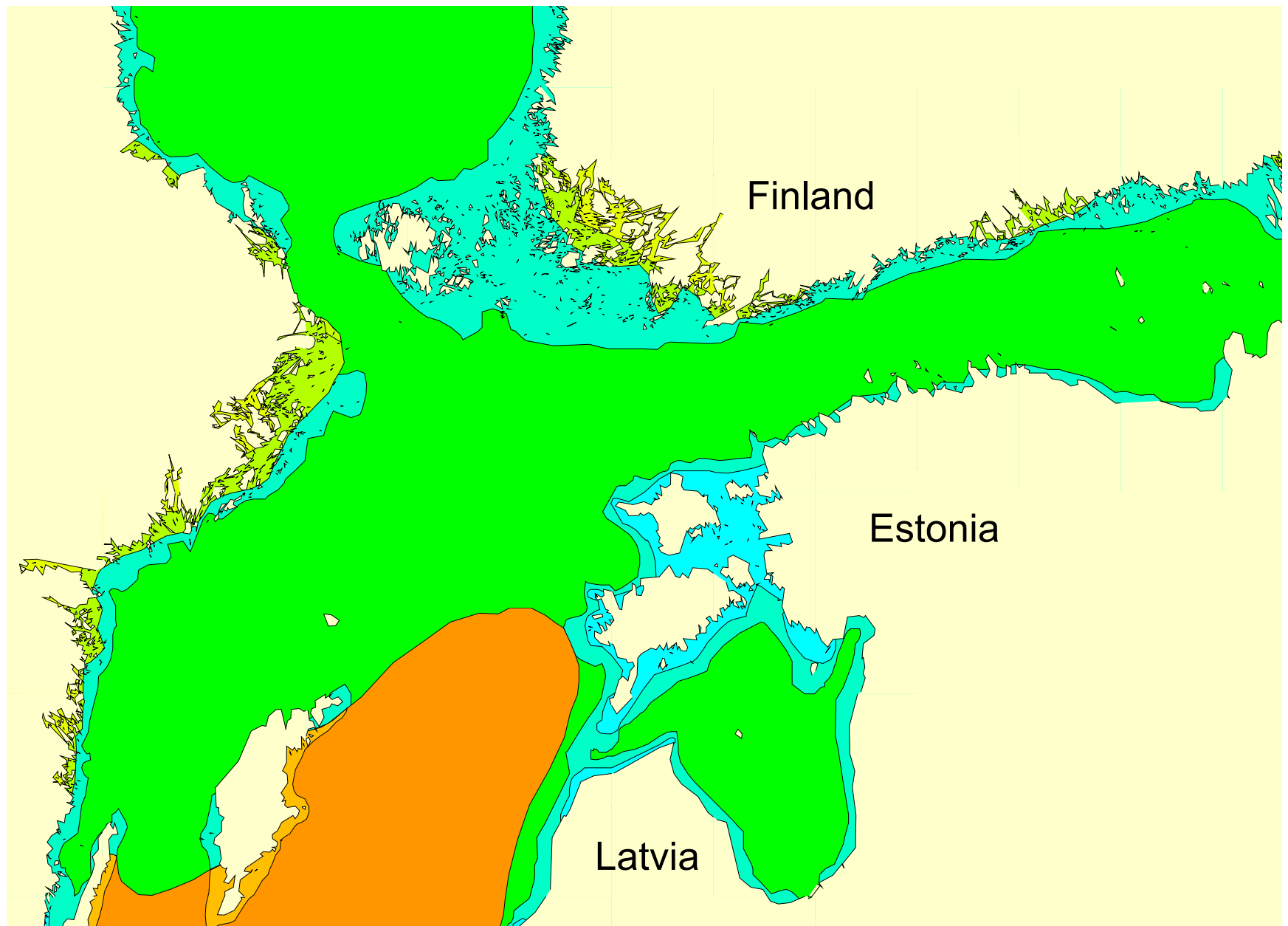
EU - Water Framework Directive: Types in the Western Baltic Sea



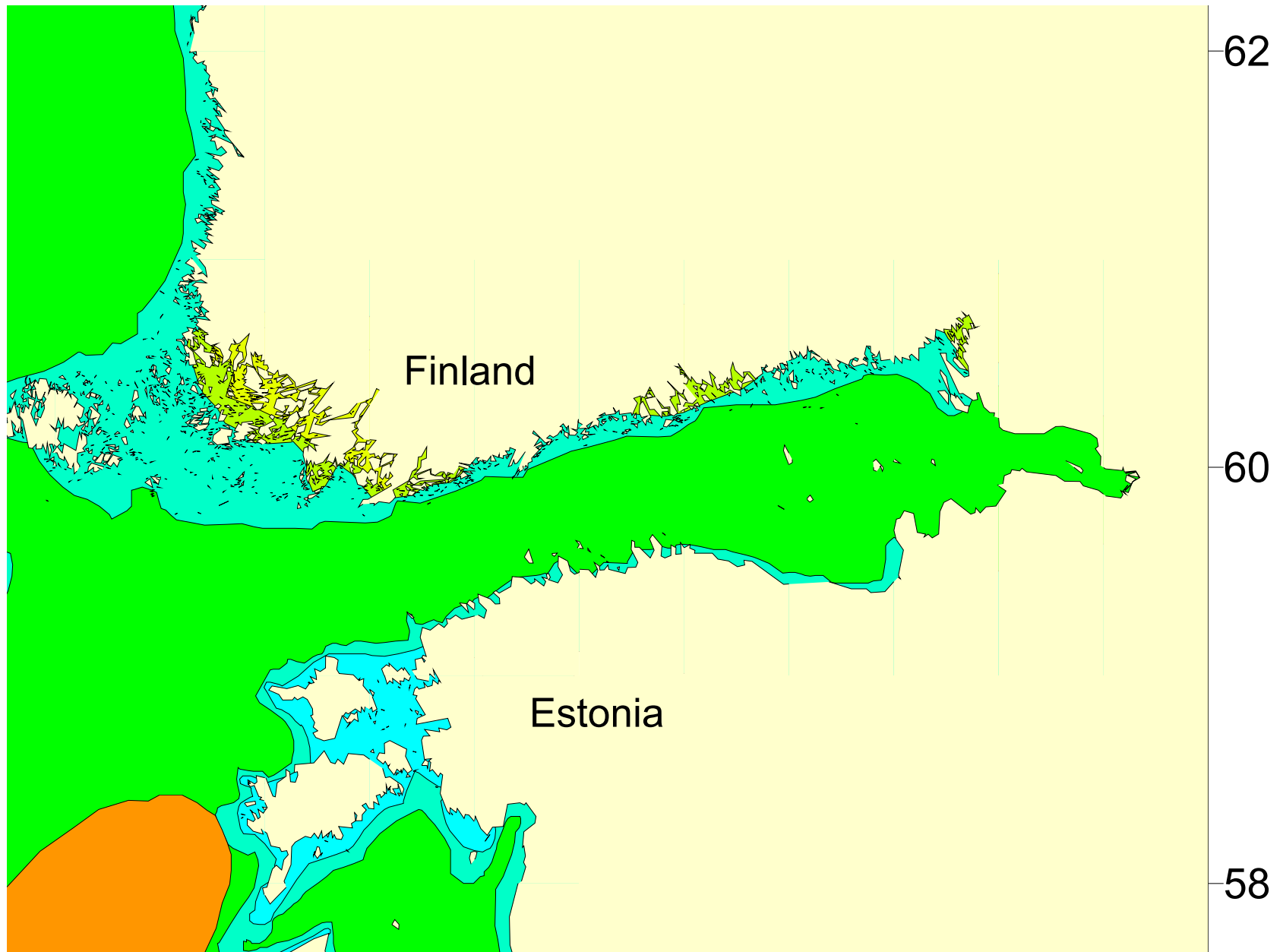
EU - Water Framework Directive: Types in the Southern Baltic Sea



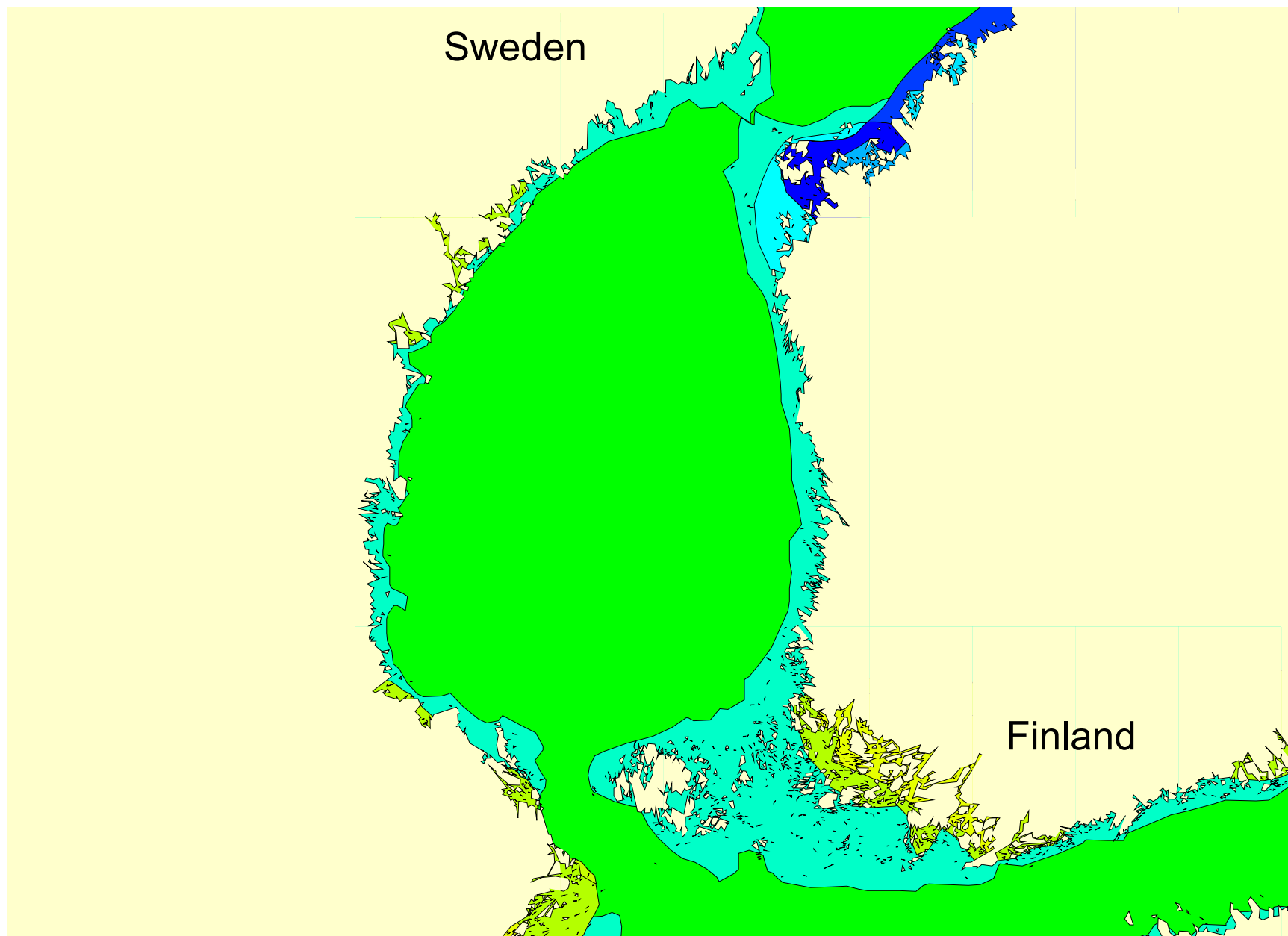
EU - Water Framework Directive: Types in the Central Baltic Sea



EU - Water Framework Directive: Types in the Gulf of Finland



EU - Water Framework Directive: Types in the Bothnian Sea

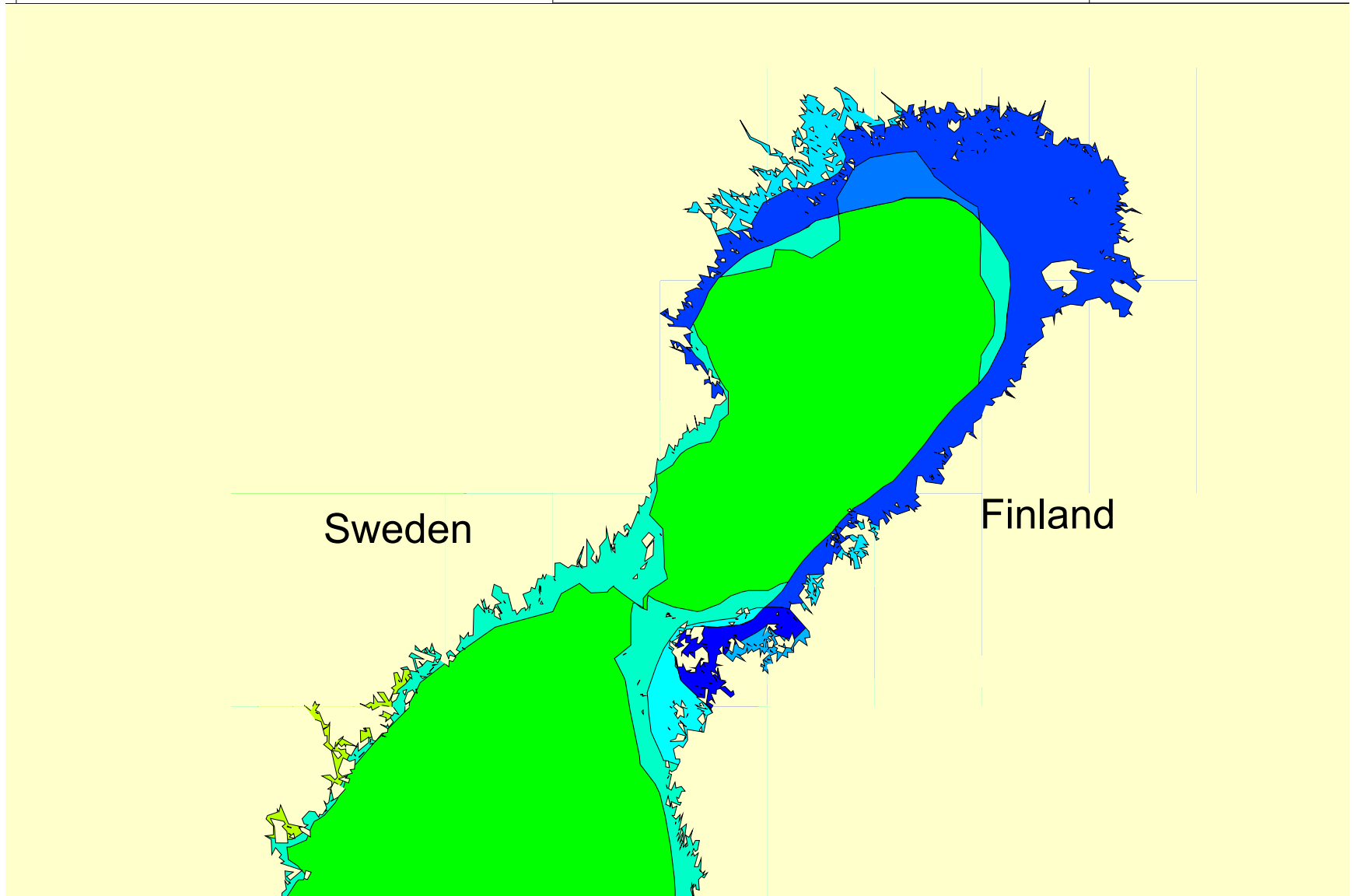


EU - Water Framework Directive: Types in the Bothnian Bay

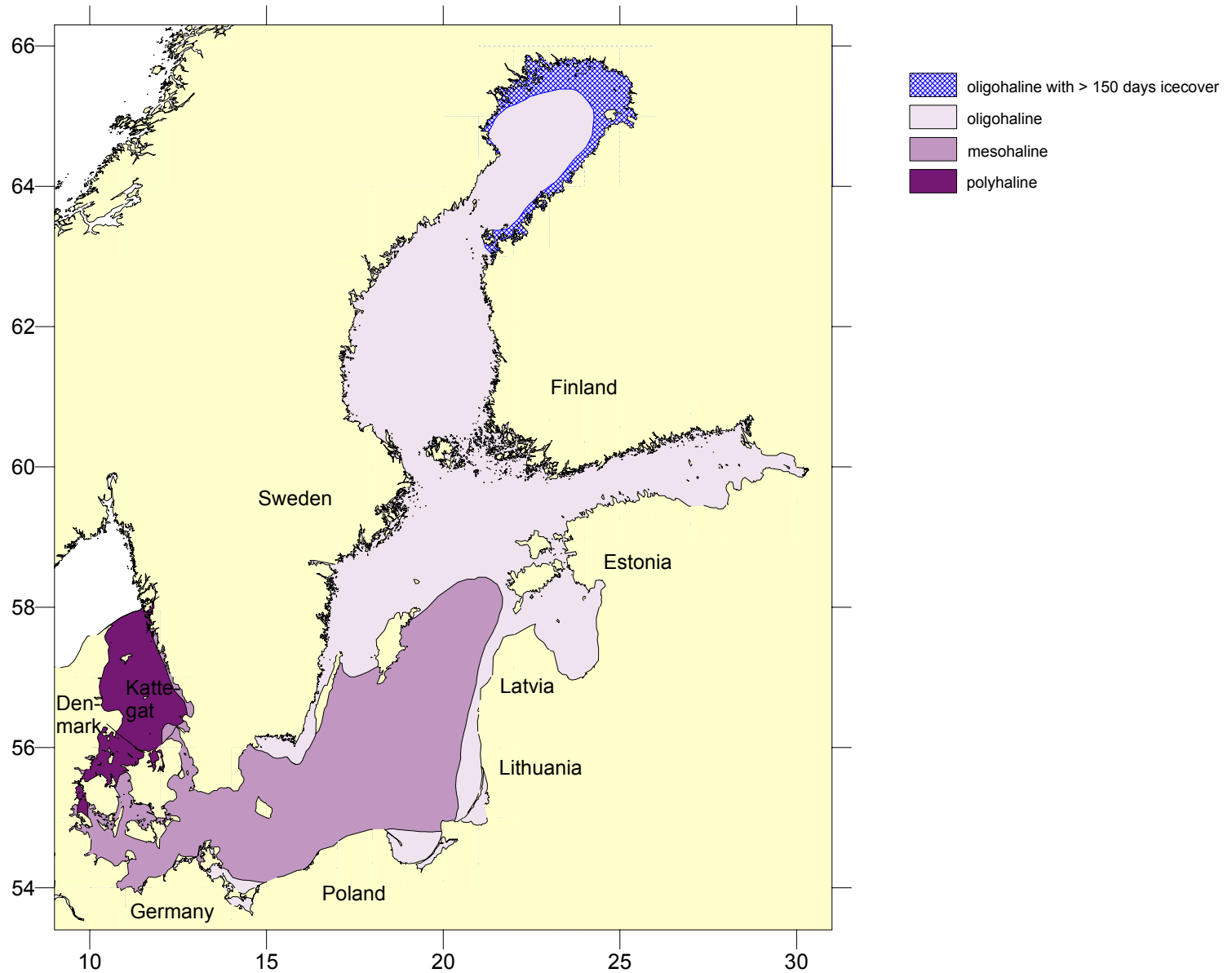
15

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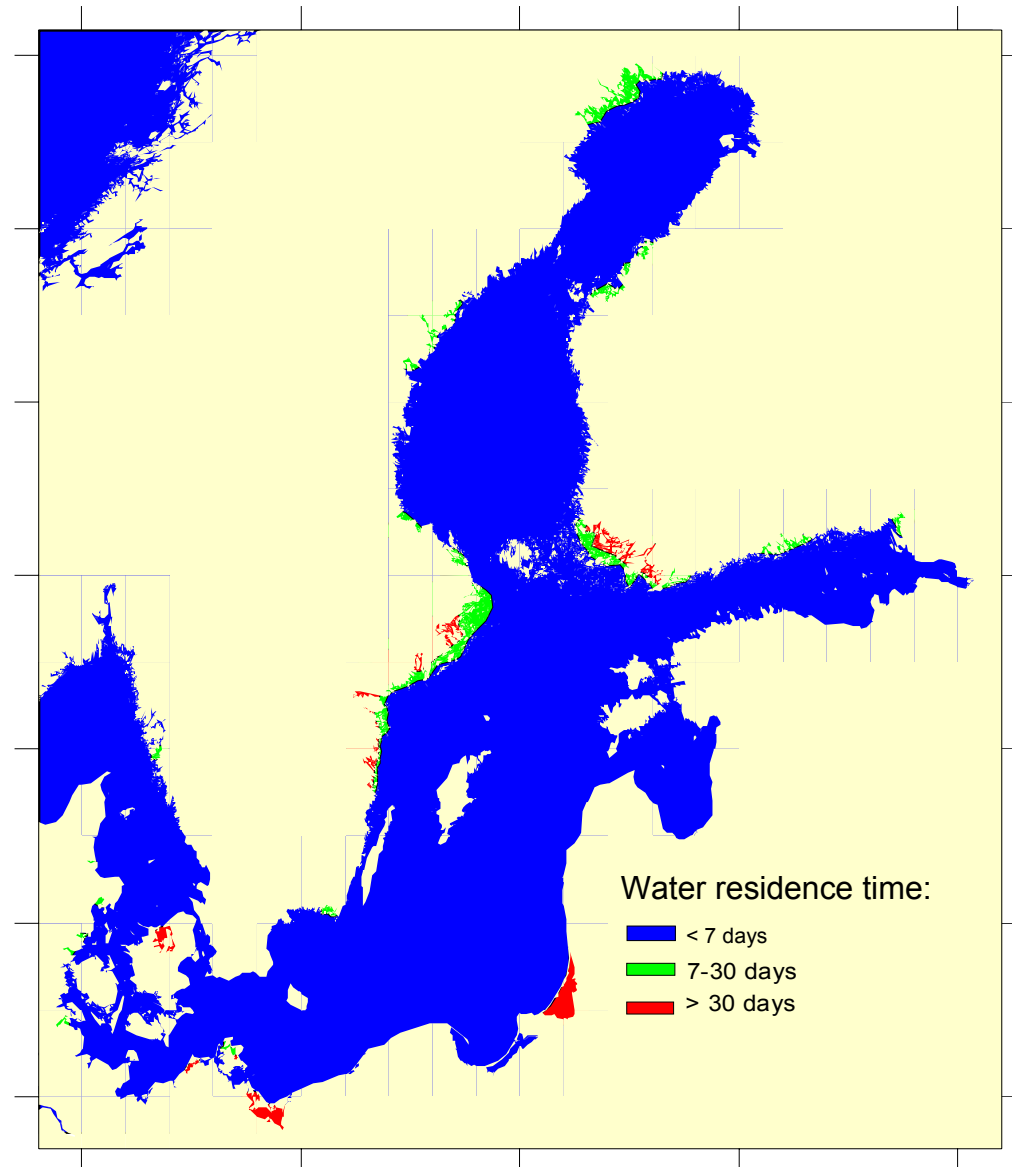
25



EU - Water Framework Directive: Spatial Distribution of Salinity



EU - Water Framework Directive: Spatial Distribution of Water Residence Time



EU - Water Framework Directive: Spatial Distribution of Stratification

