

WISE WFD Quality Elements status reported under Water Framework Directive

The WISE WFD quality elements status contains information about the ecological status or potential of European surface water bodies, delineated for the River Basin Management Plans (RBMP) under the Water Framework Directive (WFD). The Quality Element status is the poorest of the known quality element status values per water body. For example, the nutrient conditions status (QE3-1-6) is based on the following two quality elements: Nitrogen conditions (QE3-1-6-1) and Phosphorus conditions (QE3-1-6-2).

Simple

Date (Publication)	2020-08-15
Citation identifier	eea_wise-wfd-quality-elements_s

Point of contact

No information provided.

Point of contact

No information provided.

Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> • Germany • Estonia • Cyprus • Belgium • Portugal • Hungary • Denmark • Sweden • Croatia • France • Malta • Netherlands • Poland • Slovakia • Italy • Greece • Czechia • United Kingdom • Ireland • Latvia • Bulgaria • Austria • Finland
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	<ul style="list-style-type: none"> • Romania • Spain • Luxembourg • Norway • Lithuania • Slovenia
Keywords	
Keywords	
GEMET	<ul style="list-style-type: none"> • surface water • water • ecological status • lake • transitional waters • coastal water • water body • inland water • water resources management • water (geographic) • river • Water Framework Directive
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Area management/restriction/regulation zones and reporting units
INSPIRE priority data set	<ul style="list-style-type: none"> • Directive 2000/60/EC • Surface water bodies (Water Framework Directive) • Lakes (Water Framework Directive) • River network (Water Framework Directive) • Rivers (Water Framework Directive) • Coastal waters (Water Framework Directive) • Water bodies (Water Framework Directive) • Transitional waters (Water Framework Directive)
Spatial scope	<ul style="list-style-type: none"> • European
EEA topics	<ul style="list-style-type: none"> • Water
Aggregate DatasetIdentifier	b895b6cf-80d7-4c82-8ca4-f26a682fff0b
Association Type	Is composed of
Association Type	Is composed of
Language of dataset	English
Character set	UTF8

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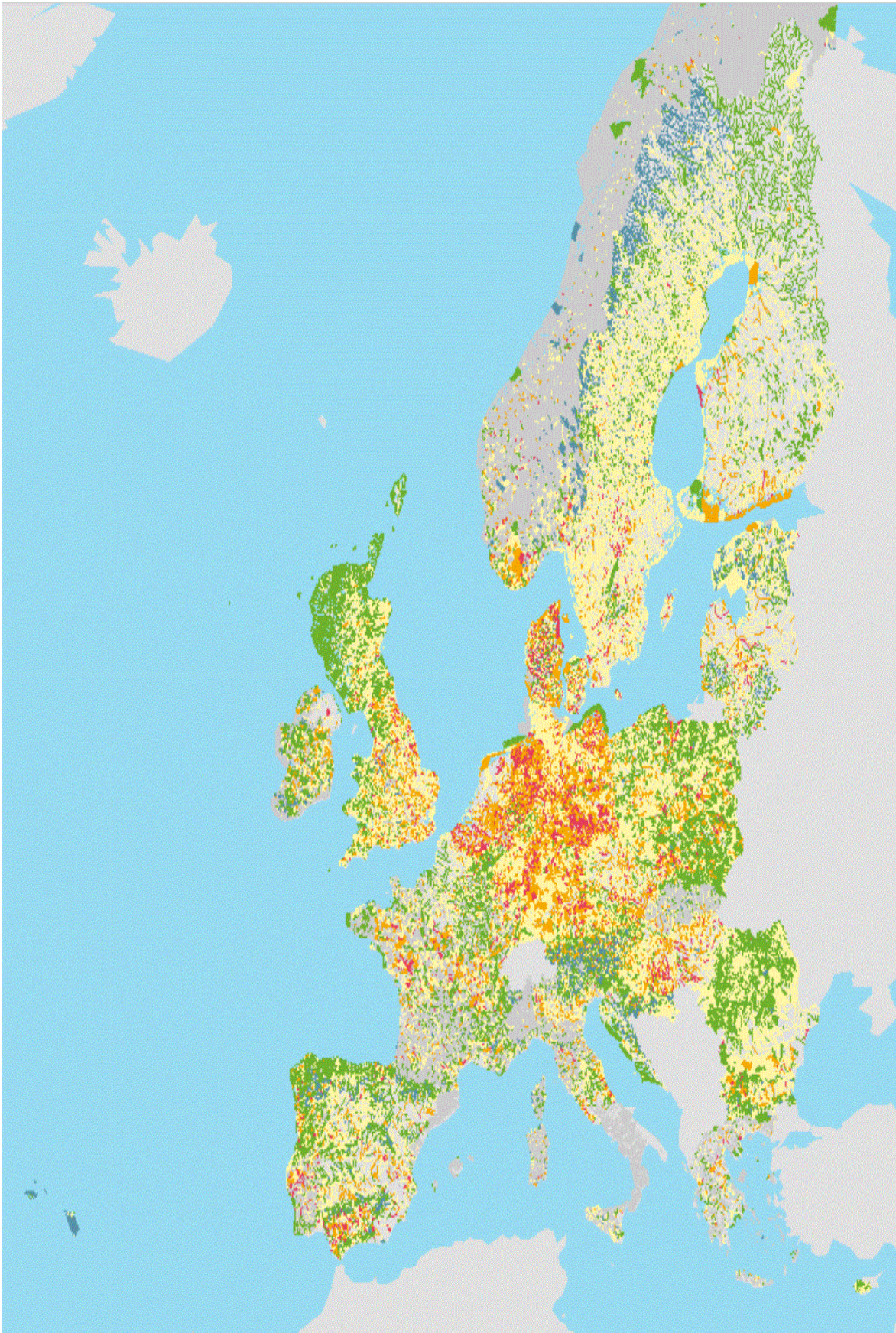


Begin date	2016-05-05
End date	2019-03-31

Metadata

File identifier	1003d7ae-bb0b-4828-bccf-0093134b094c XML		
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Character set	UTF8		
Hierarchy level	Series		
Date stamp	2024-02-14T12:21:25.306Z		
Metadata standard name	ISO 19115:2003/19139		
Metadata standard version	1.0		
Metadata author	Organisation name	Individual name	Electronic mail address Website Role
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