



High Resolution River and Lake Ice Extent

This series contains River and Lake Ice Extent and Aggregated River and Lake Ice Extent providing data and information of snow and ice presence and surface conditions of rivers and lakes covering the entire EEA38 member countries and United Kingdom

Simple

Date (Publication)	2021-07-01
Citation identifier	copernicus_hrsi-river-lake-ice-extent_s
Citation identifier	DAT-244-en

Point of contact

No information provided.

Continents, countries, sea regions of the world.	<ul style="list-style-type: none">EEA38 (from 2020)United KingdomEEA39
EEA Management Plan	<ul style="list-style-type: none">2020 3.6.7
Keywords	
Keywords	
EEA topics	<ul style="list-style-type: none">Land useLand use
GEMET	<ul style="list-style-type: none">monitoringiceclimate change impactland coverlandscape alterationriverlakeland coverlandscape alterationmonitoringiceclimate change impactsnow
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none">Land coverLand cover
Spatial scope	<ul style="list-style-type: none">European
Temporal resolution	<ul style="list-style-type: none">Five daysIrregular

Aggregate DatasetIdentifier	8aef5abd-3146-4b38-a869-afb9a97c037e
Association Type	Is composed of
Aggregate DatasetIdentifier	219a6cd4-edfe-4982-8470-39b60421ed74
Association Type	Is composed of
Association Type	Is composed of
Spatial representation type	Grid
Spatial representation type	Vector
Denominator	50000
Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none"> • Climatology, meteorology, atmosphere • Environment • Imagery base maps earth cover

N

S

E

W



N

S

E

W

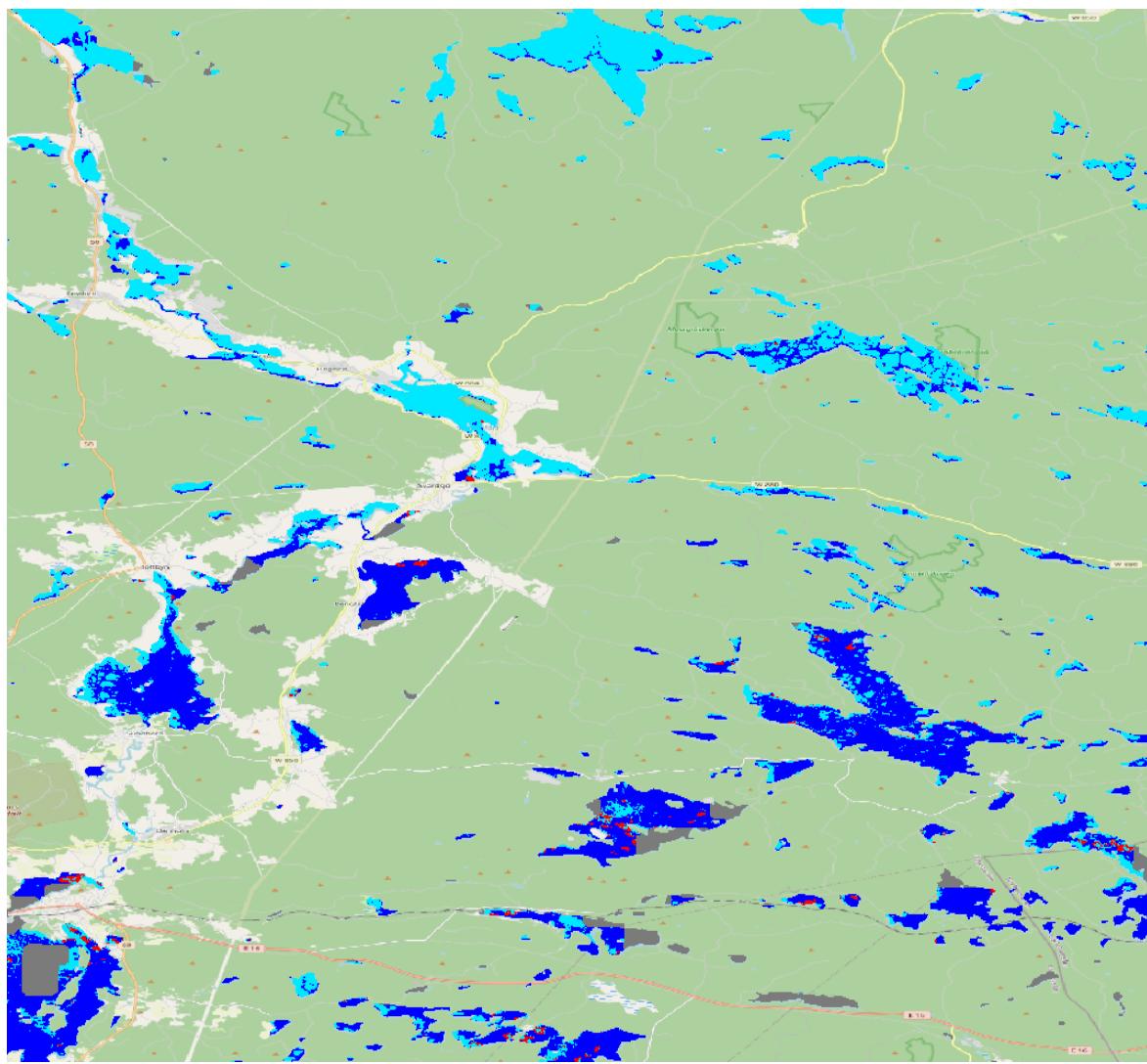


Begin date	2016-09-01
------------	------------

Metadata

File identifier	b5c68a06-5dcf-42e5-baad-94f861189f91 XML		
Metadata language	English		
Character set	UTF8		
Hierarchy level	Series		
Date stamp	2025-03-25T11:52:21.240162Z		
Metadata standard name	ISO 19115:2003/19139		
Metadata standard version	1.0		
Metadata author	Organisation name European Environment Agency	Individual name	Electronic mail address Website Role sdi@eea.europa.eu Point of contact

Overviews



Provided by

