

Updates to our APIs (2021-04-22)

New endpoint:

- https://www.barentswatch.no/bwapi/openapi/index.html?urls.primaryName=Fishhealth%20API#/Download/get_v1_geodata_download_ilafreearea

Added new search parameter 'shrimpfishinggroundOrCodspawninggroundProximity' to these endpoints:

- https://www.barentswatch.no/bwapi/openapi/index.html?urls.primaryName=Fishhealth%20API#/FishhealthLocality/get_v1_geodata_fishhealth__year__week_
- https://www.barentswatch.no/bwapi/openapi/index.html?urls.primaryName=Fishhealth%20API#/FishhealthLocality/get_v1_geodata_fishhealth_locality__year__week_

New WMS/WFS map layer: bw:localitywithdisease.

<https://geoserver.barentswatch.no/geoserver/ows?service=wms&version=1.3.0&request=GetCapabilities>

<https://geoserver.barentswatch.no/geoserver/ows?service=wfs&version=1.1.0&request=GetCapabilities>

This layer has aquaculture sites with ongoing disease outbreaks (PD, ISA). The data is from Veterinærinstituttet.