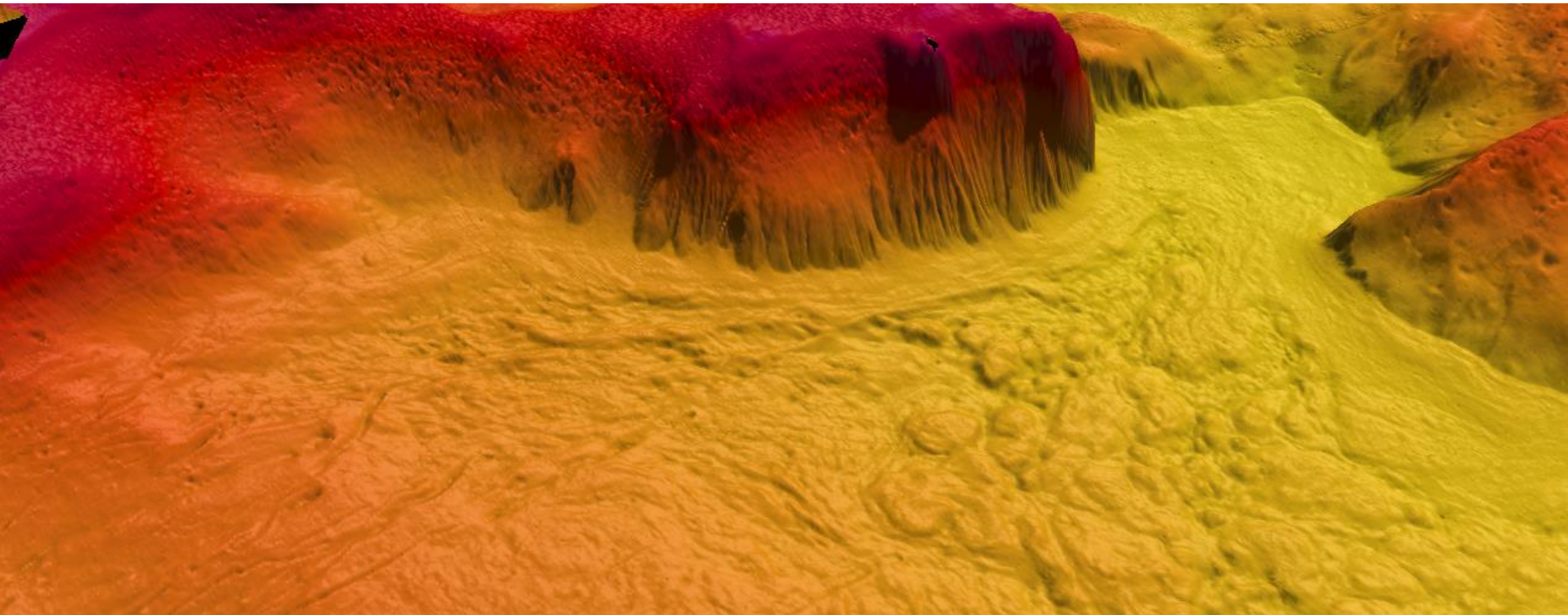


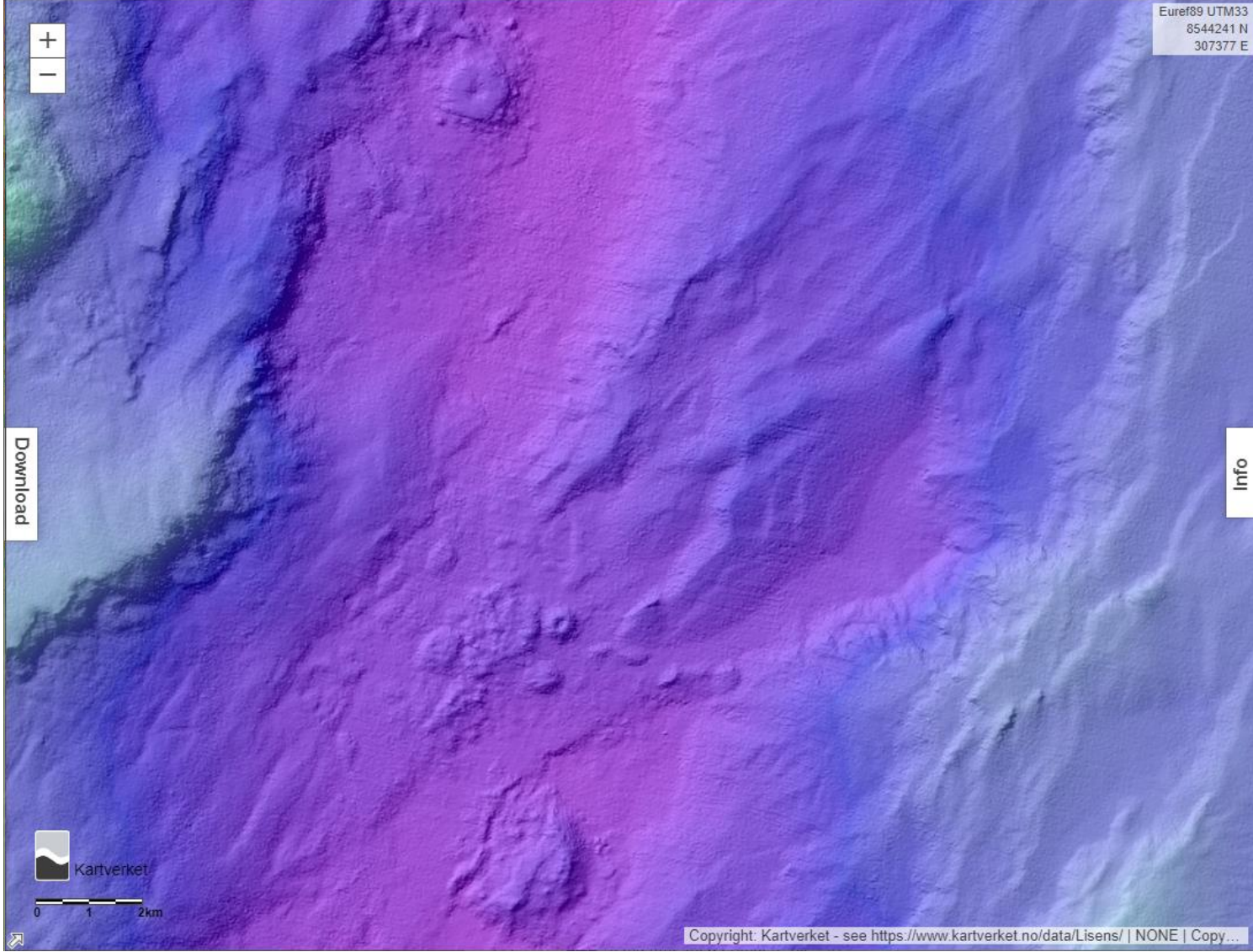


Kartverket

Launch of website dybdata.no (depthdata)

NHC64 Agenda item C2 Norway





Map layers Last projects

Basemap
Circumpolar basemap

Batymetri

- D-cell
- Dynamic color depth
- Slope
- Ruggedness (beta)

Bathymetry filter

- 5m
- 25m
- 50m

Bathymetry

- 5m resolution
- 25m resolution
- 50m resolution
- Per year
- Per resolution

Surveys

- Per type
- Per year

Projects within map extent

- dof-2019-nh05-b02 50m
- dof-2019-nh05-b02 25m
- dof-2019-nh05-b02 50m
- dof-2019-nh05-b02 25m
- dof-2019-nh05-b02 50m
- dof-2019-nh05-b02 25m

Export National datasets

Custom depth data export

Select area

Draw a rectangle ▾

Resolution

5 m ▾

Project format

TIFF ▾

Prepare order



Download



Euref89 UTM33
8217424 N
1072074 E

Map layers

Last projects

Basemap

Circumpolar basemap ▾

Batymetri

D-cell ⓘ

Dynamic color depth ⓘ

Slope ⓘ

Ruggedness (beta) ⓘ

Bathymetry filter

5m

25m

50m

Bathymetry

5m resolution

25m resolution

50m resolution

Per year ⓘ

Per resolution ⓘ

Surveys

Per type ⓘ

Per year ⓘ

Info

Projects within map extent

Shows with scale > 1:150000

Euref89 UTM33
7655895 N
663049 E

Map layers Last projects

Dynamic color depth

Slope

Ruggedness (beta)

Bathymetry filter

5m

25m

50m

Bathymetry

5m resolution

25m resolution

50m resolution

Per year

Bathymetry by year

Red = 1991, Green = 2021



Per resolution

Surveys

Per type

Per year

Surveys by year

Projects within map extent

Shows with scale > 1:150000

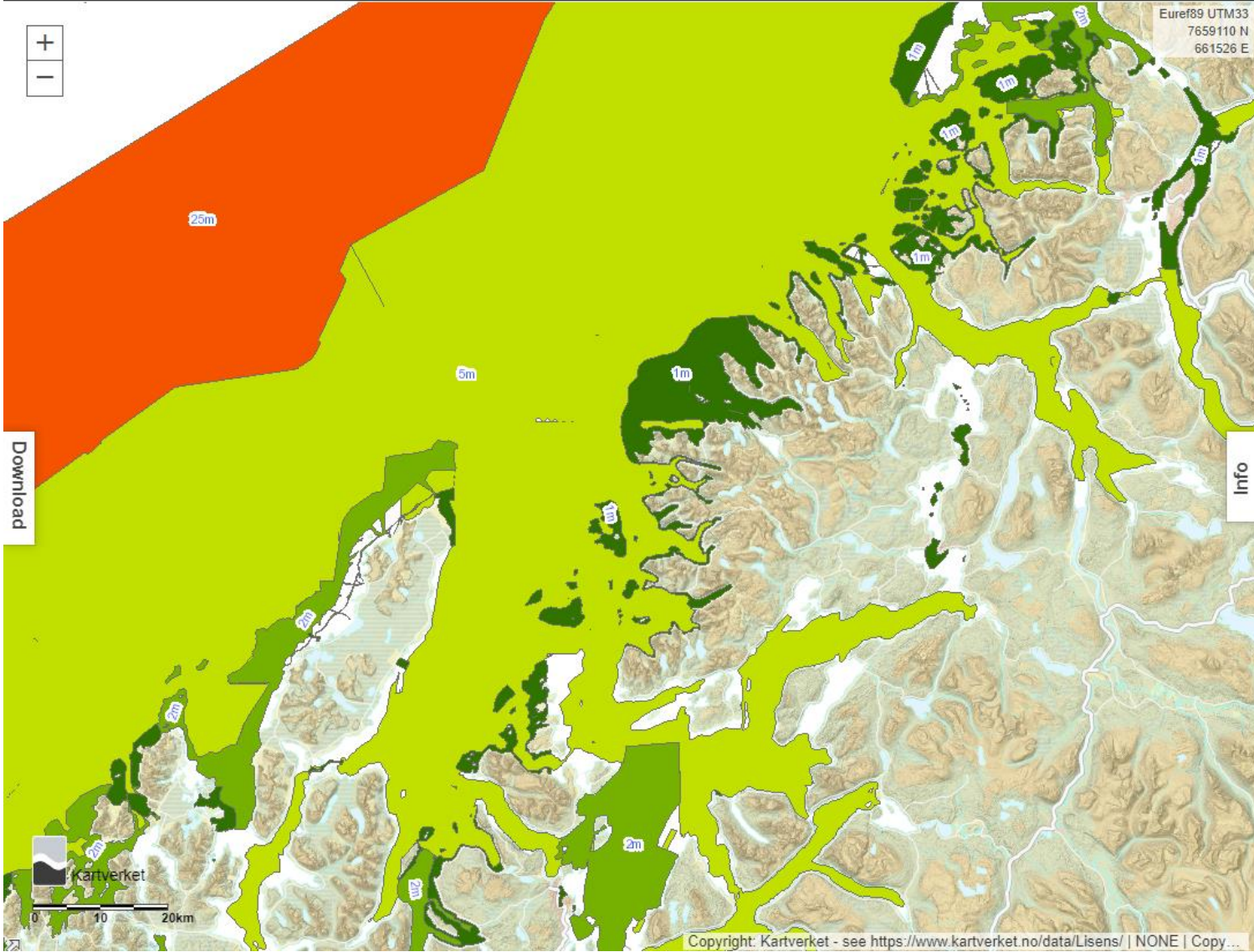


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Info



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Euref89 UTM33
7659110 N
661526 E

Map layers Last projects

Dynamic color depth

Slope

Ruggedness (beta)

Bathymetry filter

5m

25m

50m

Bathymetry

5m resolution

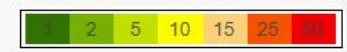
25m resolution

50m resolution

Per year

Per resolution

Surveys by resolution



Surveys

Per type

Per year

Projects within map extent
Shows with scale > 1:150000