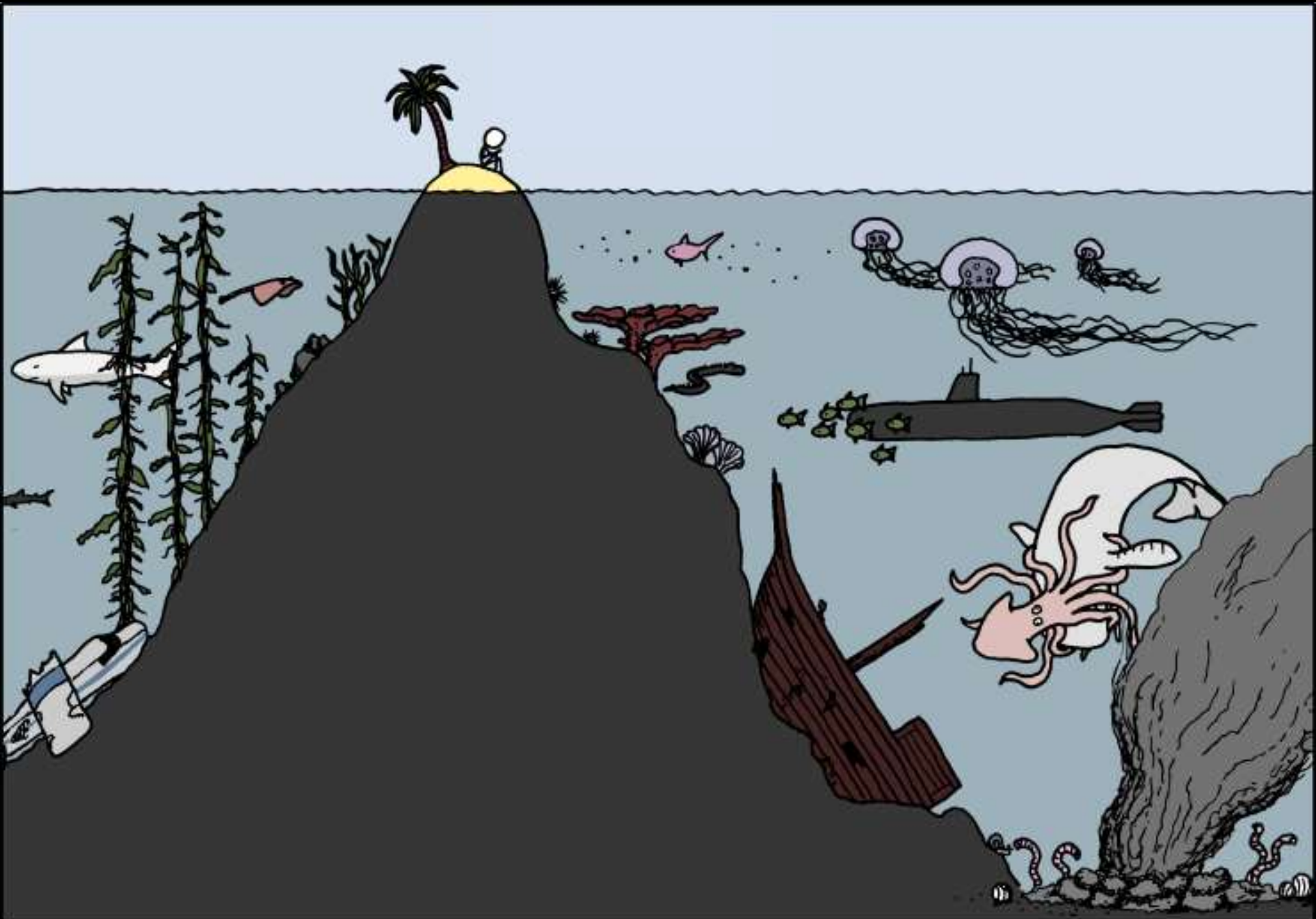




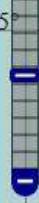
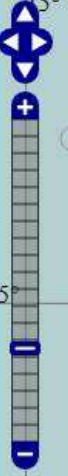
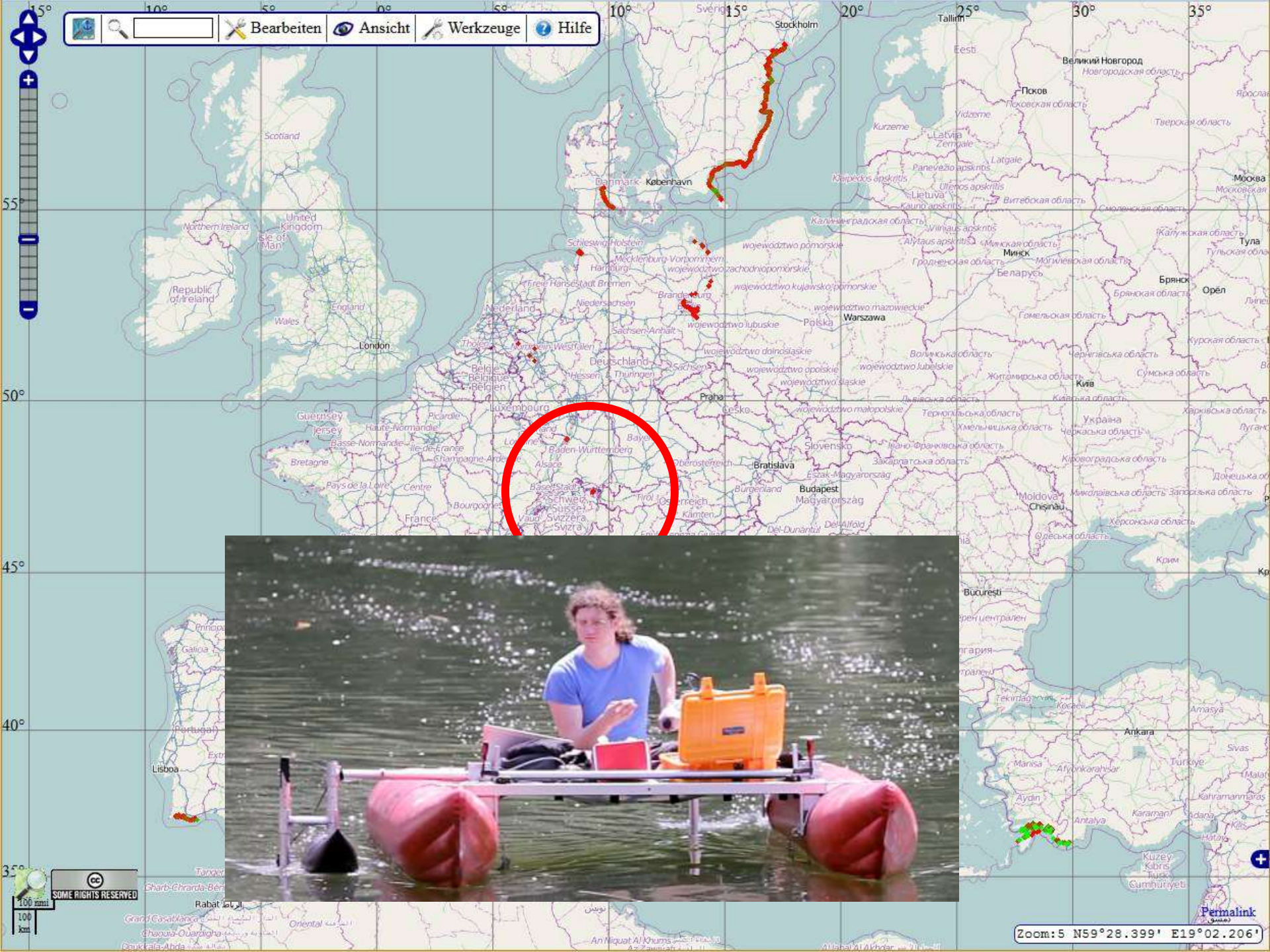
Flachwasser
per
CrowdSourcing



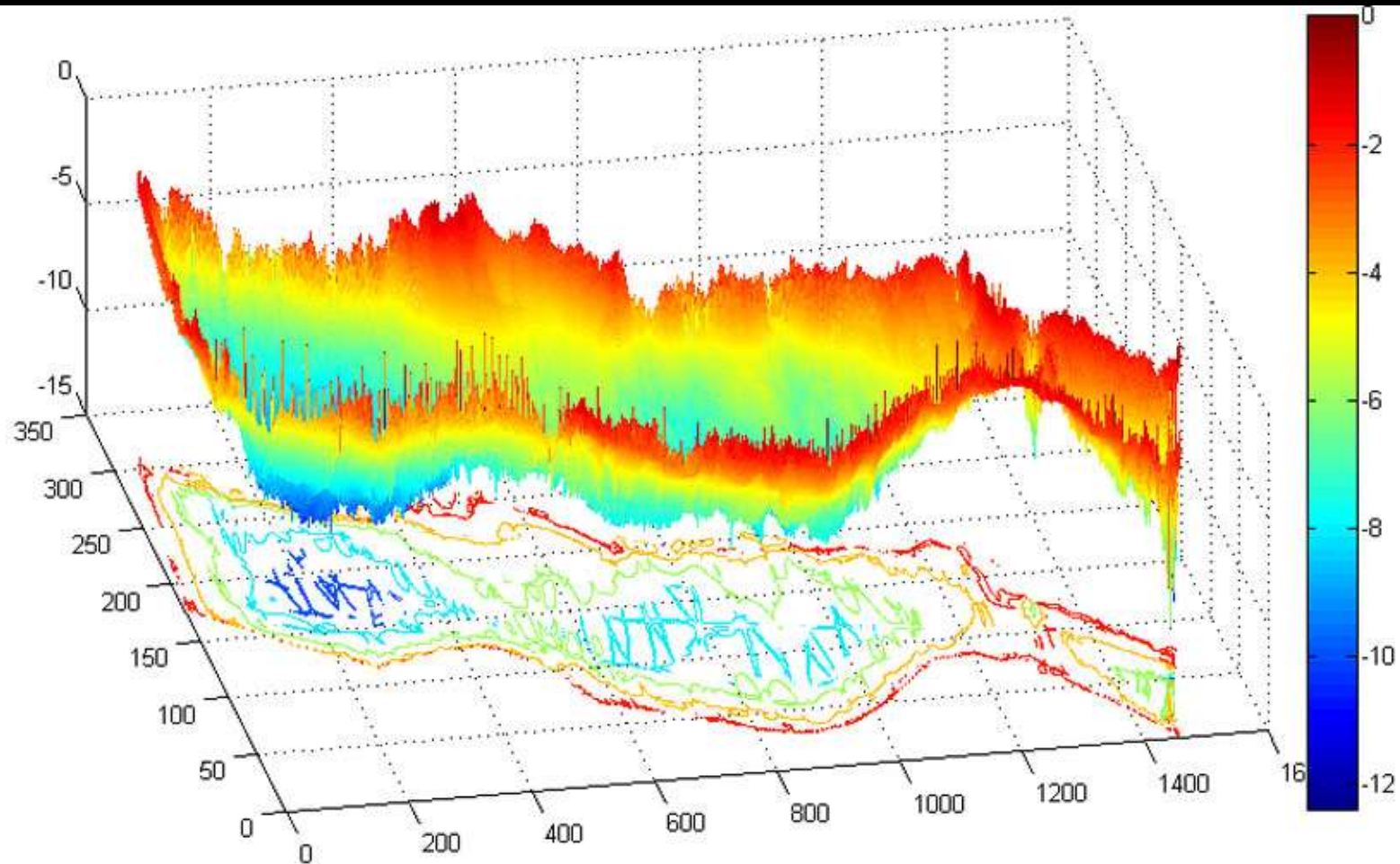


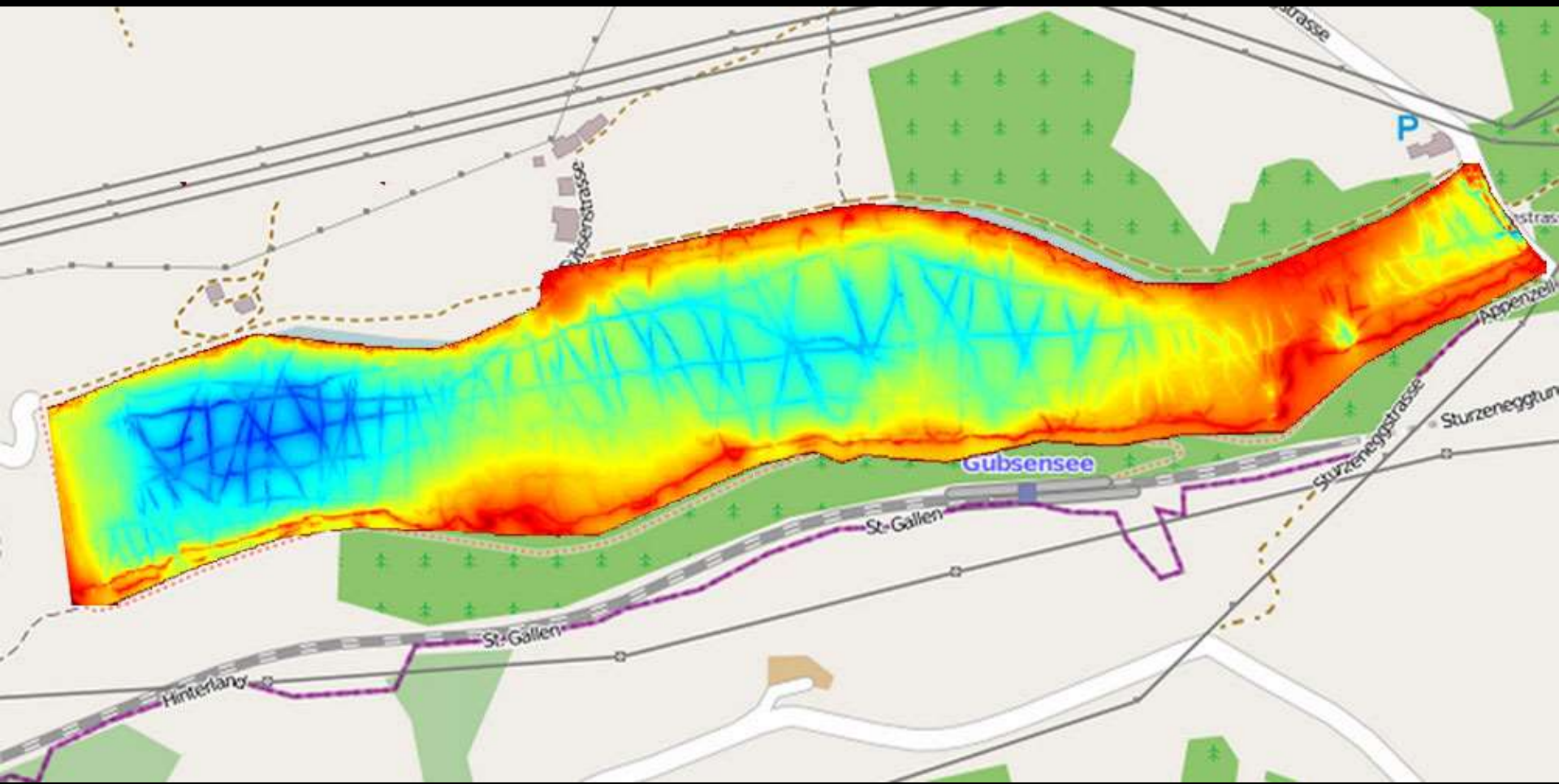




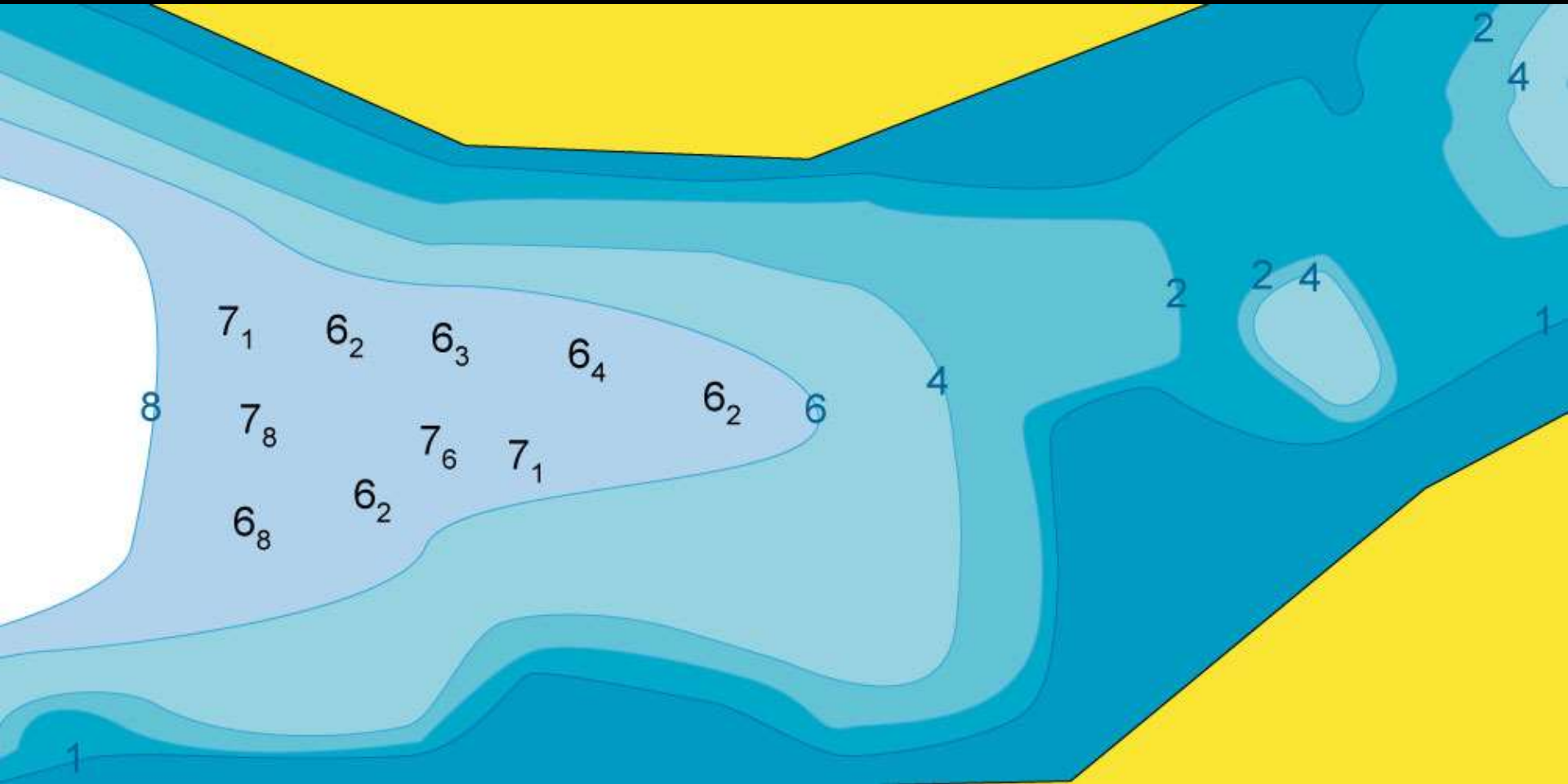


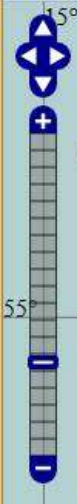
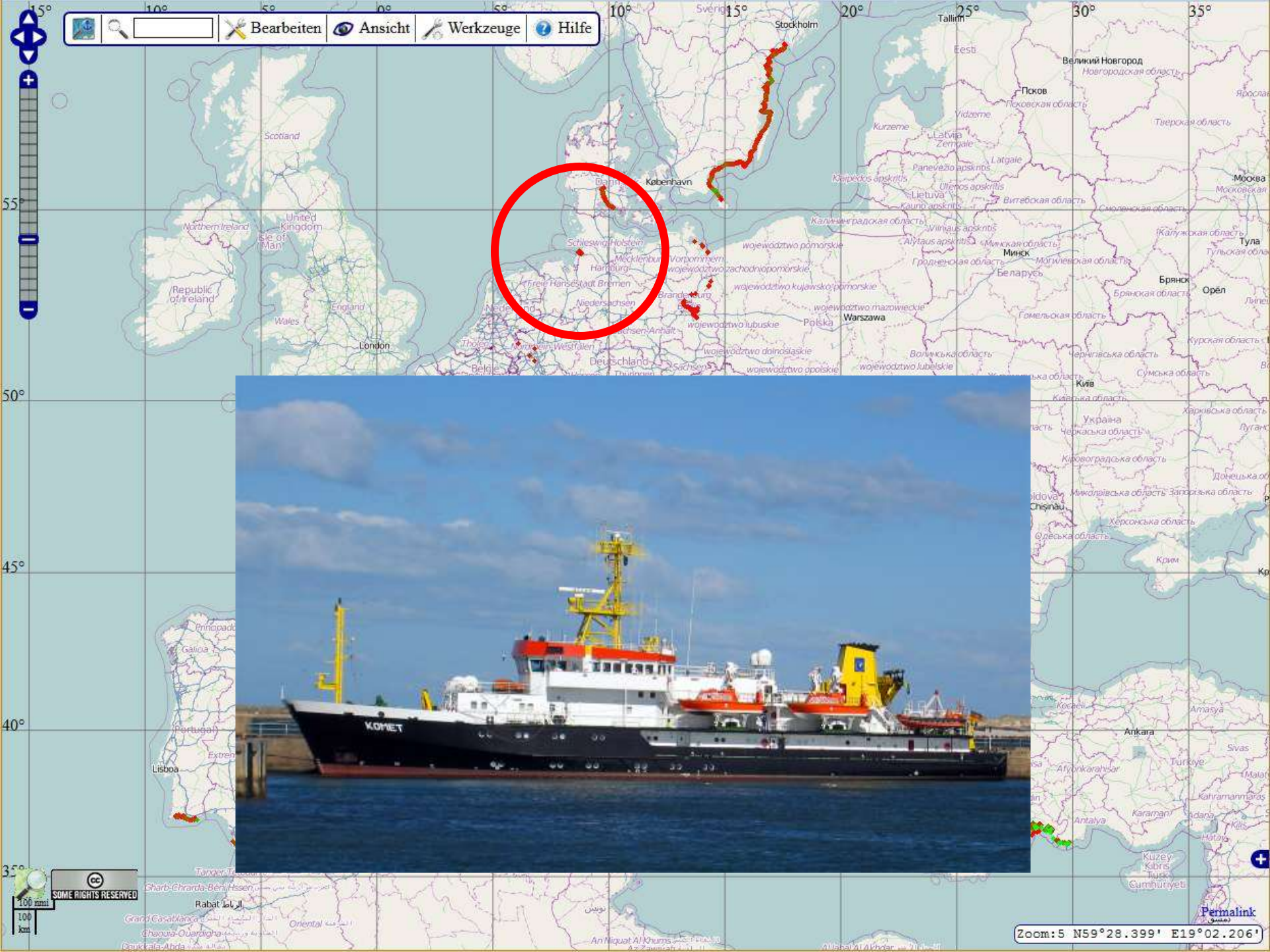














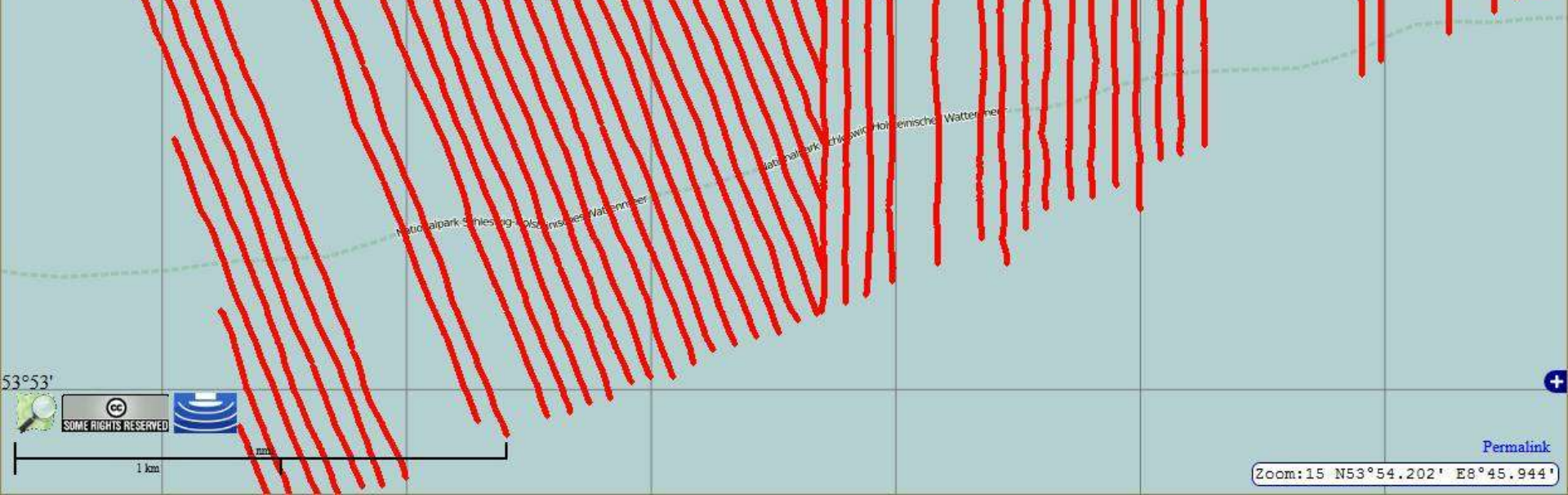
53°54'

53°53.5'

53°53'

KL 10

8°47' 8°47.5' 8°48'



Nationalpark Schleswig-Holsteinisches Wattenmeer
Nationalpark Schwedens Hällensjö-Wattenmeer

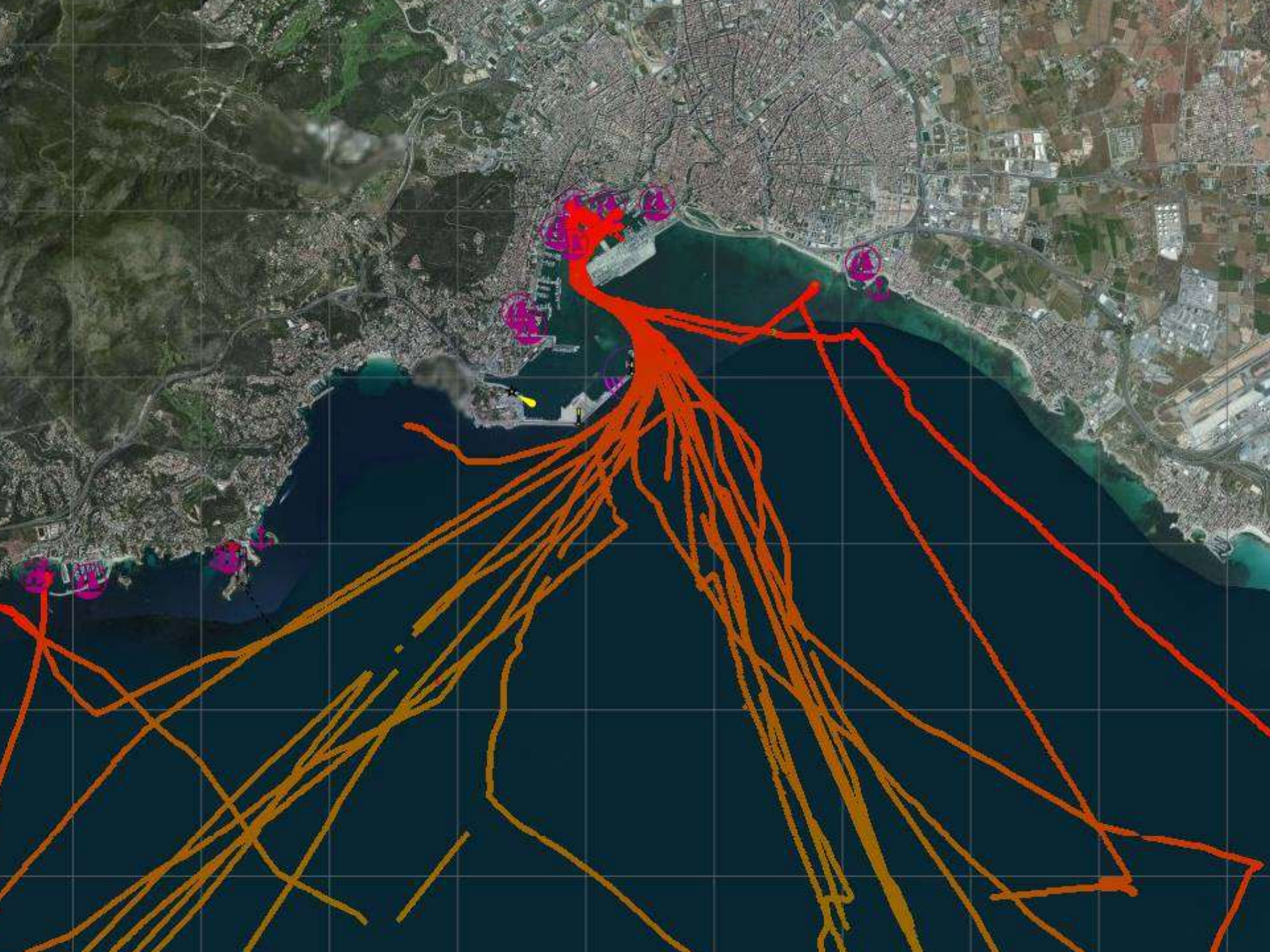


1 km

[Permalink](#)

Zoom: 15 N53°54.202' E8°45.944'





Z = 19

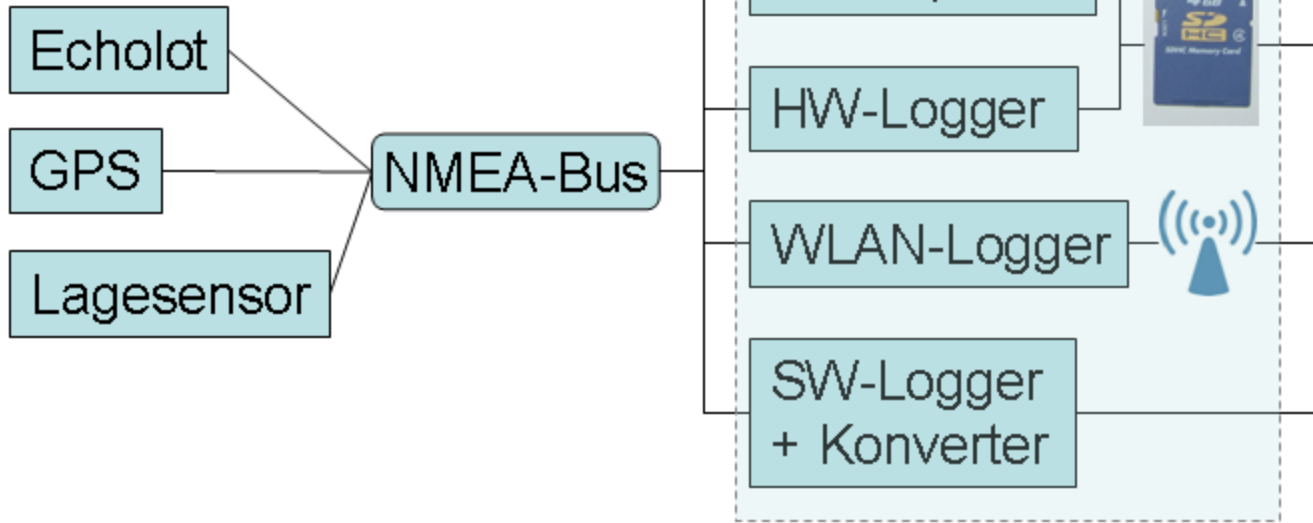


Cepsa CN Palma

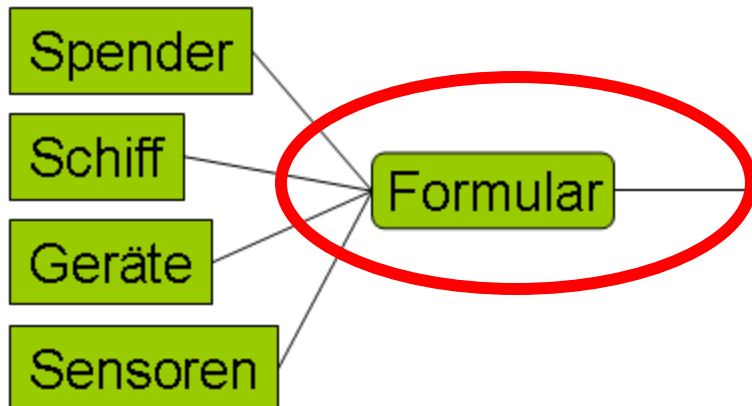


Data CC-BY

Tiefendaten



Metadaten

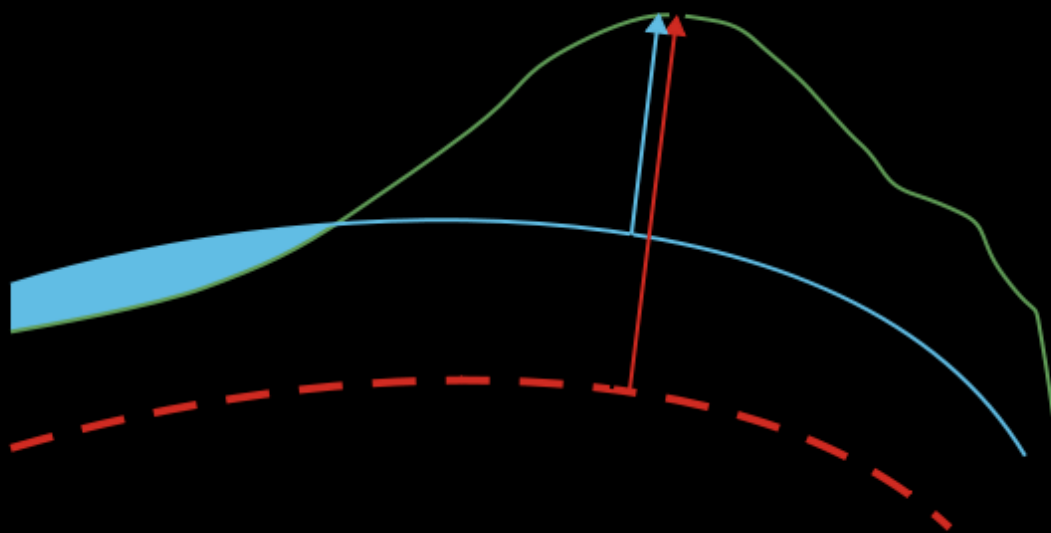




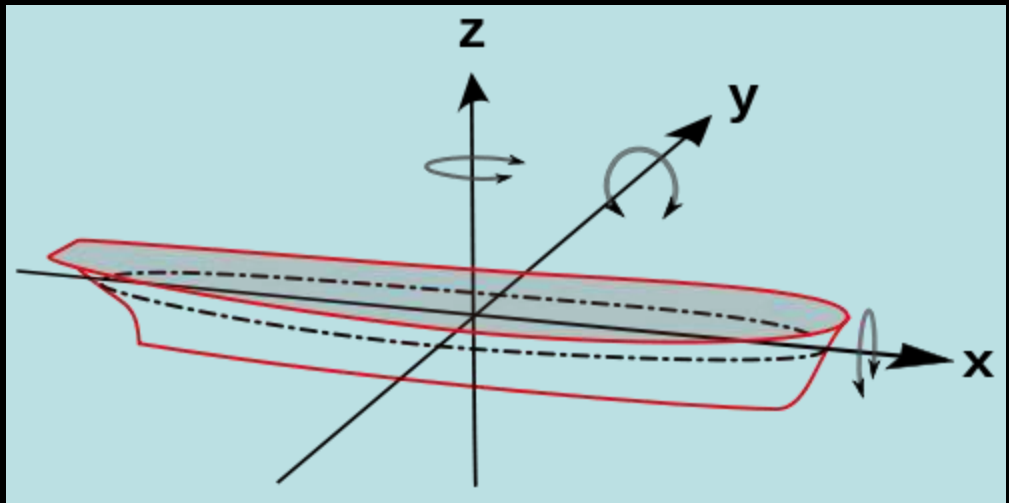
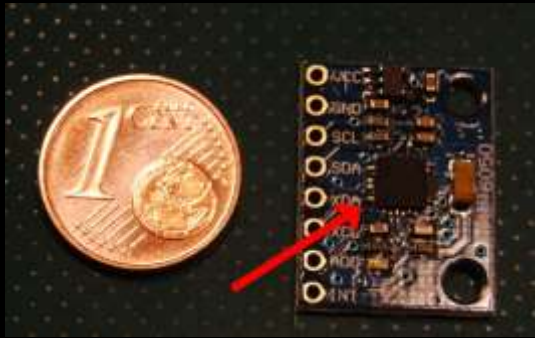
Welle



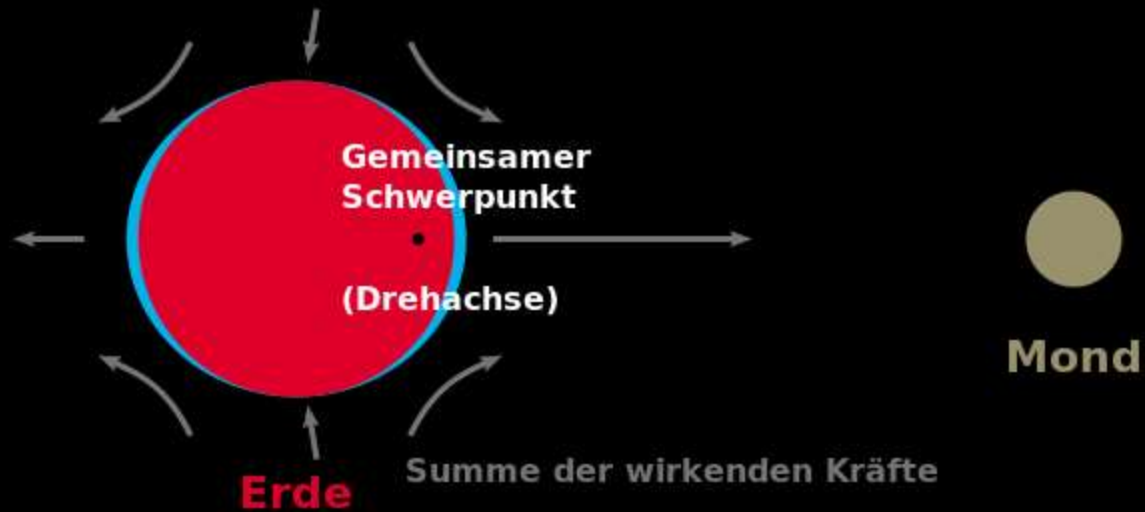
Tide

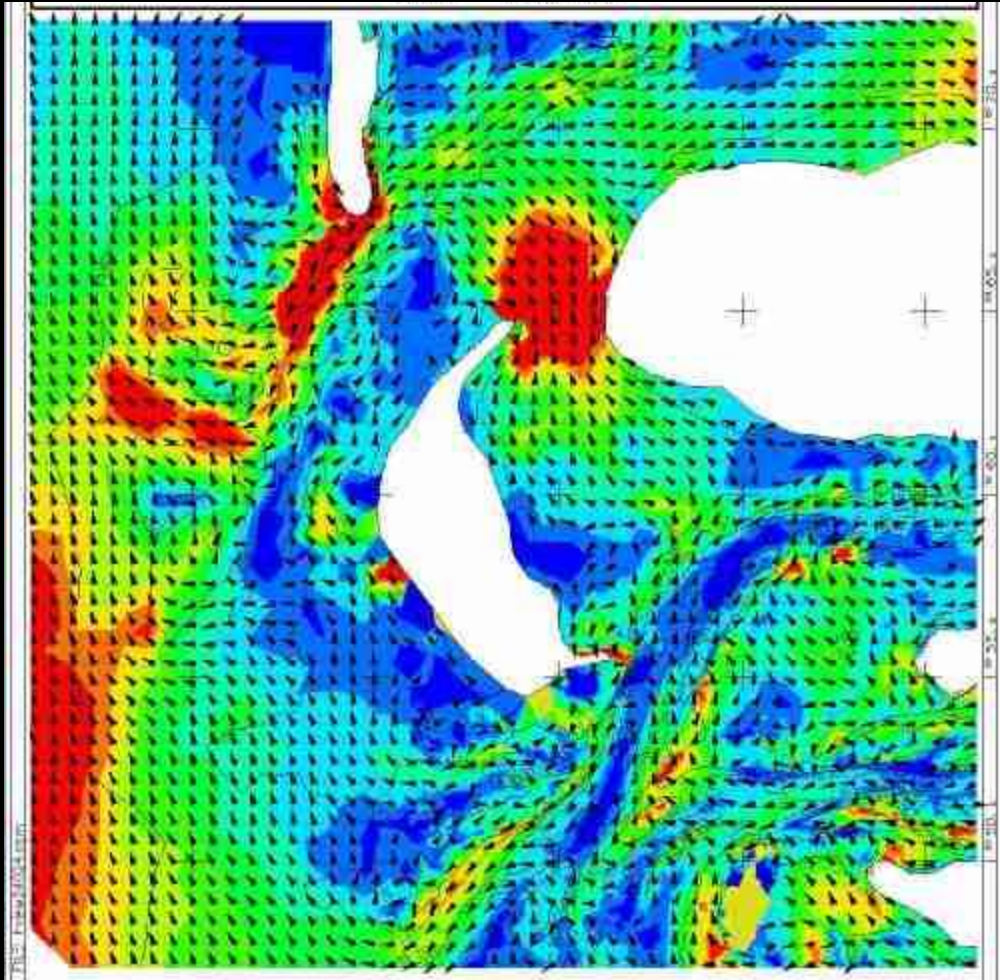


Geoid
Ellipsoid
Seekartennull



$$a_g = \frac{GM}{r^2} \left(\frac{1}{(1 \pm R/r)^2} - 1 \right) \approx \mp 2R \frac{GM}{r^3}$$





**Mensch, pass doch auf!
Hast du das Schild
nicht gesehen?**

**Achtung
stufe!**





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