

LIMFJORDENS MILJØTILSTAND

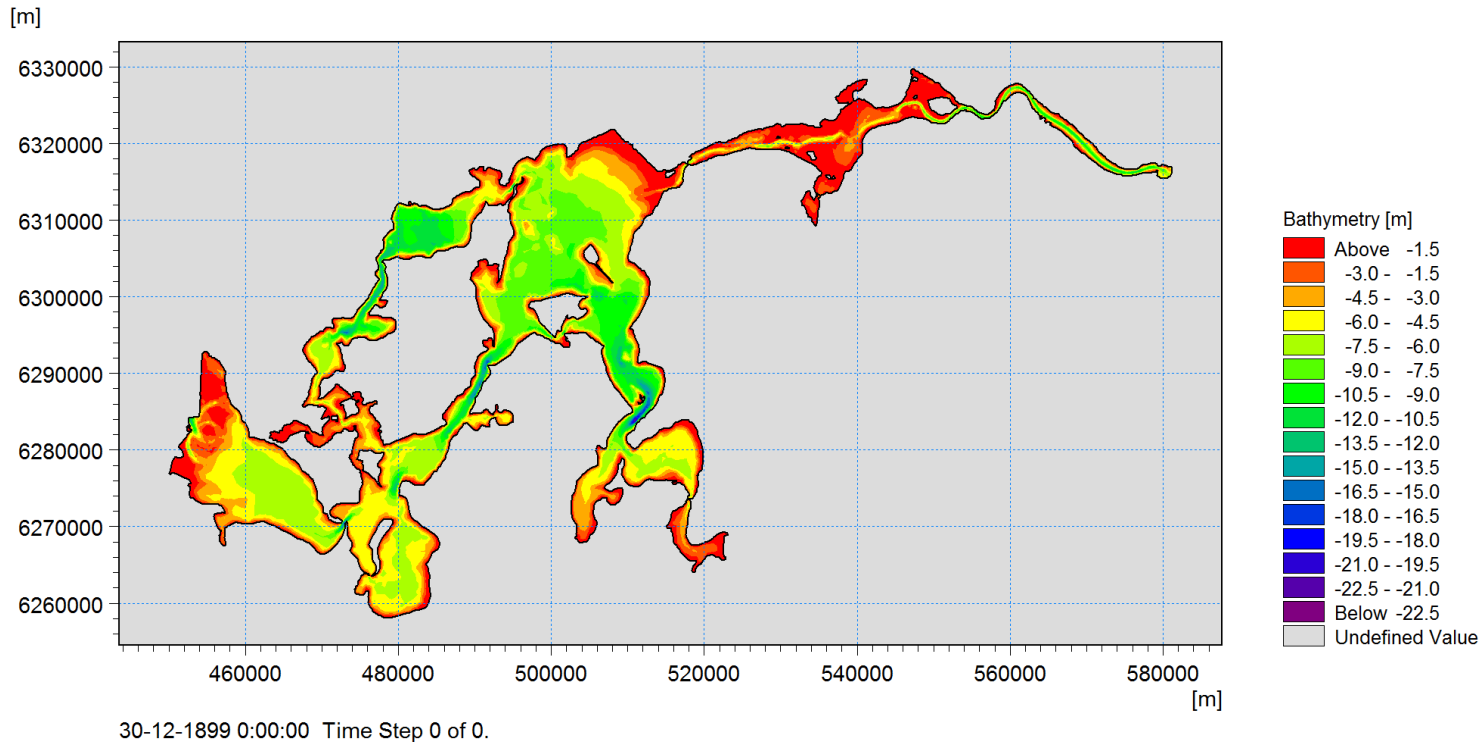
Flemming Gertz

Landbo Limfjord

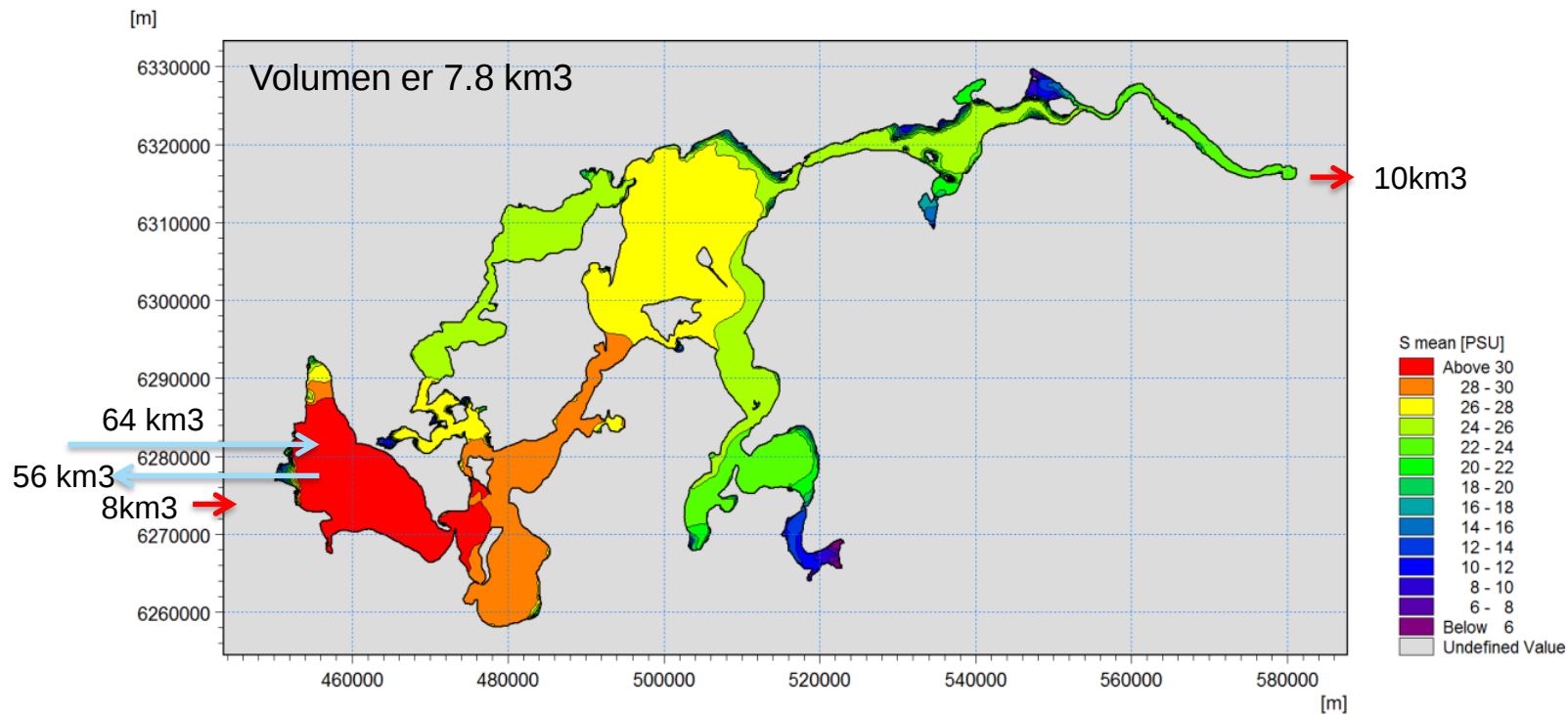
23. Juni 2017



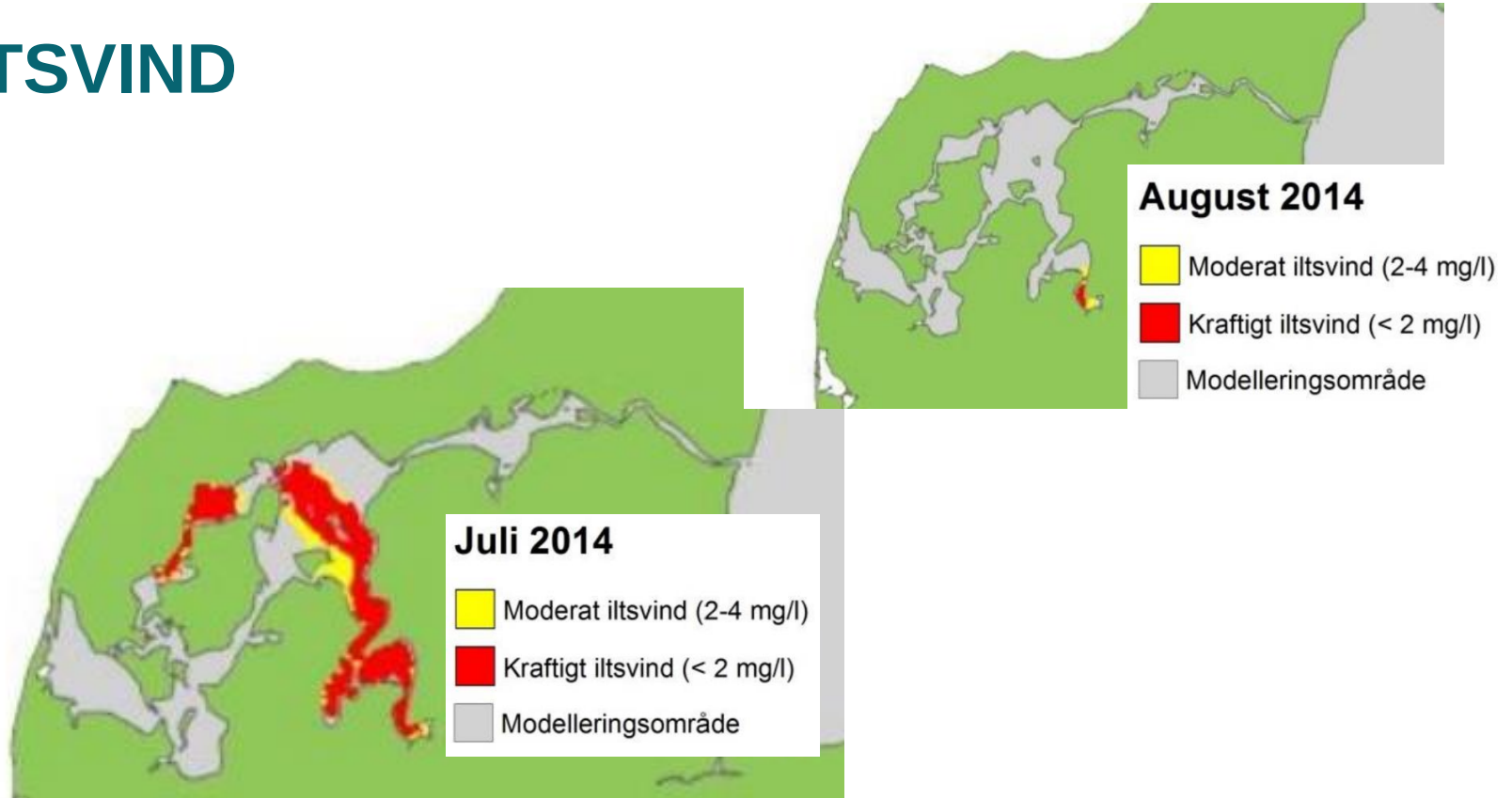
VANDDYBDE



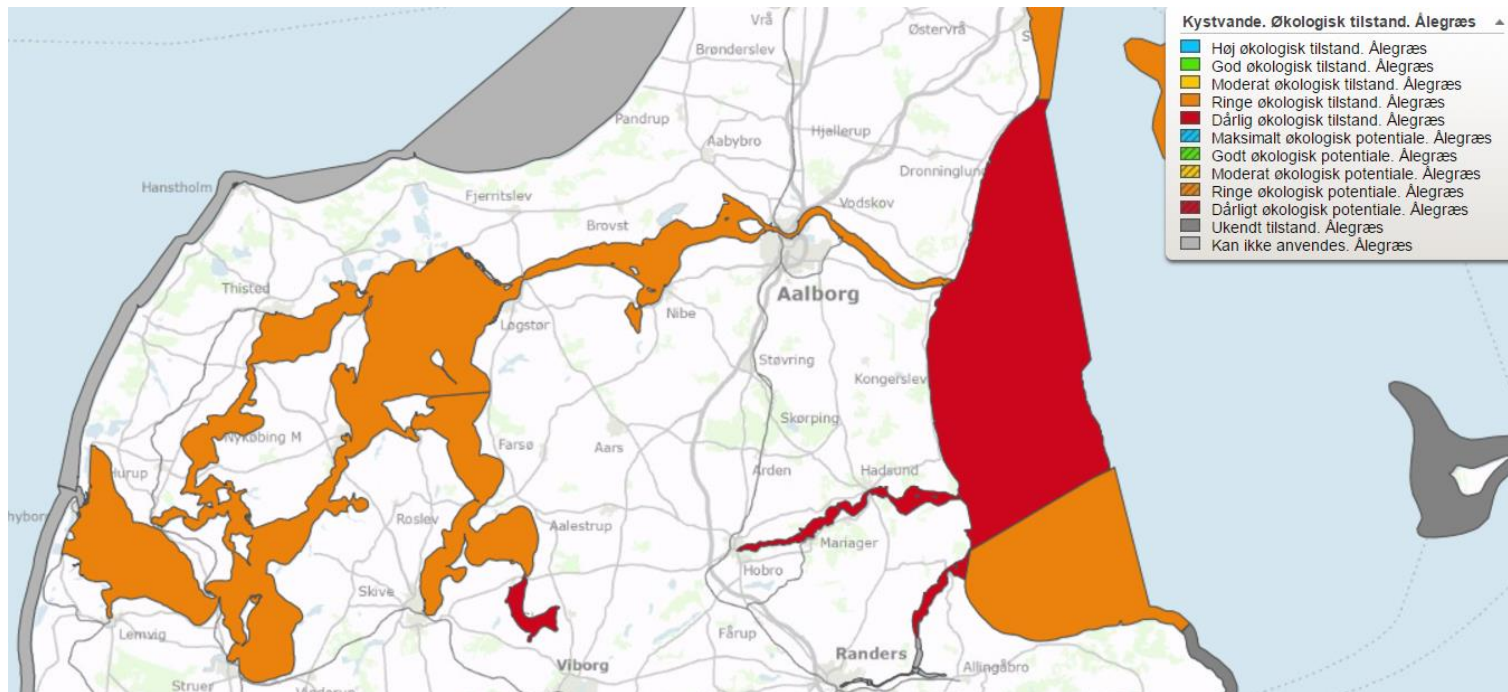
SALTHOLDIGHED



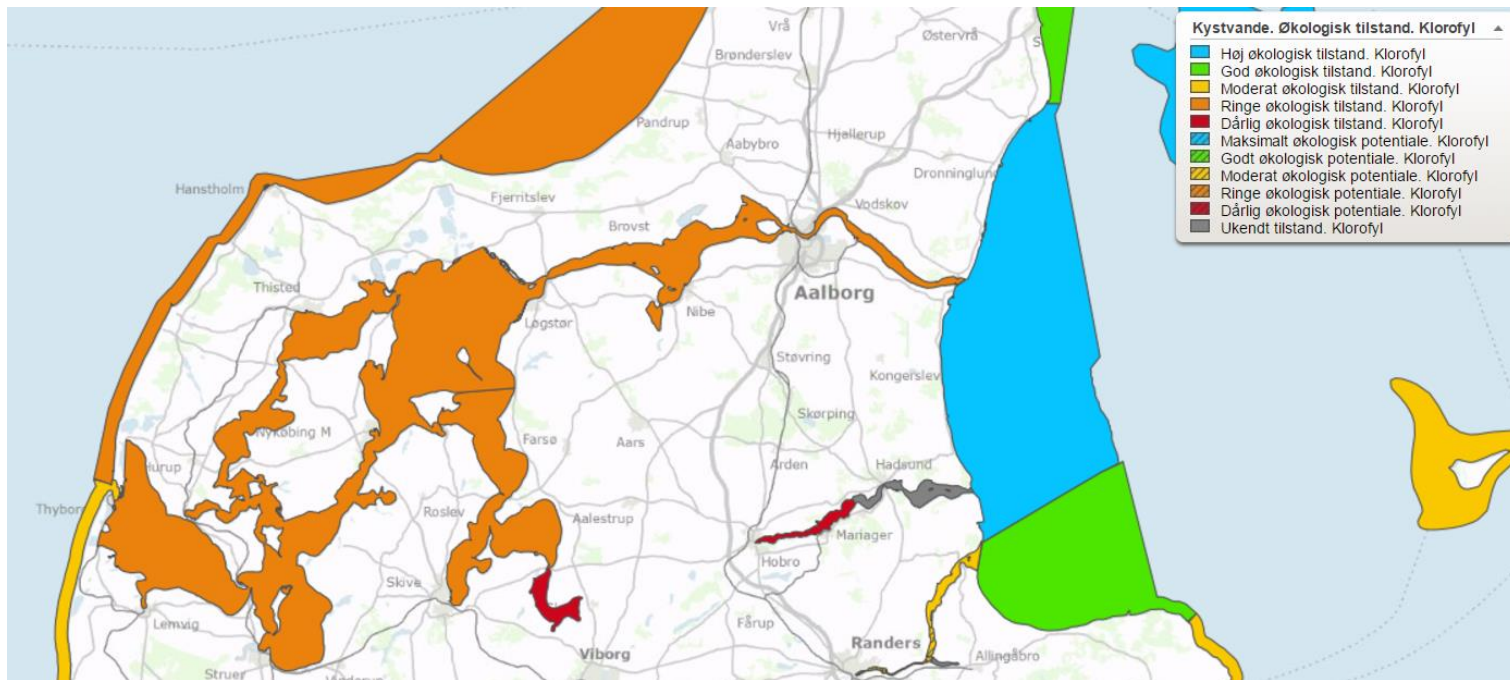
ILTSVIND



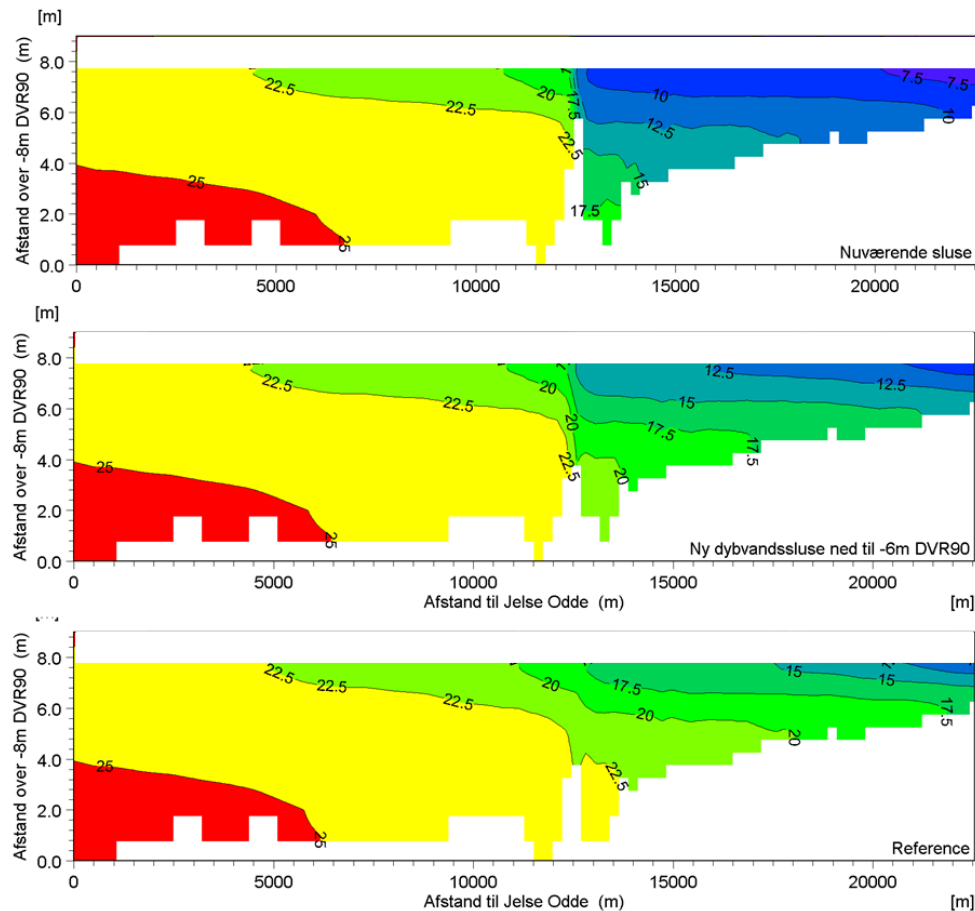
TILSTAND - ÅLEGRÆS



TILSTAND - ALGER (KLOROFYL-A)



HJARBÆK

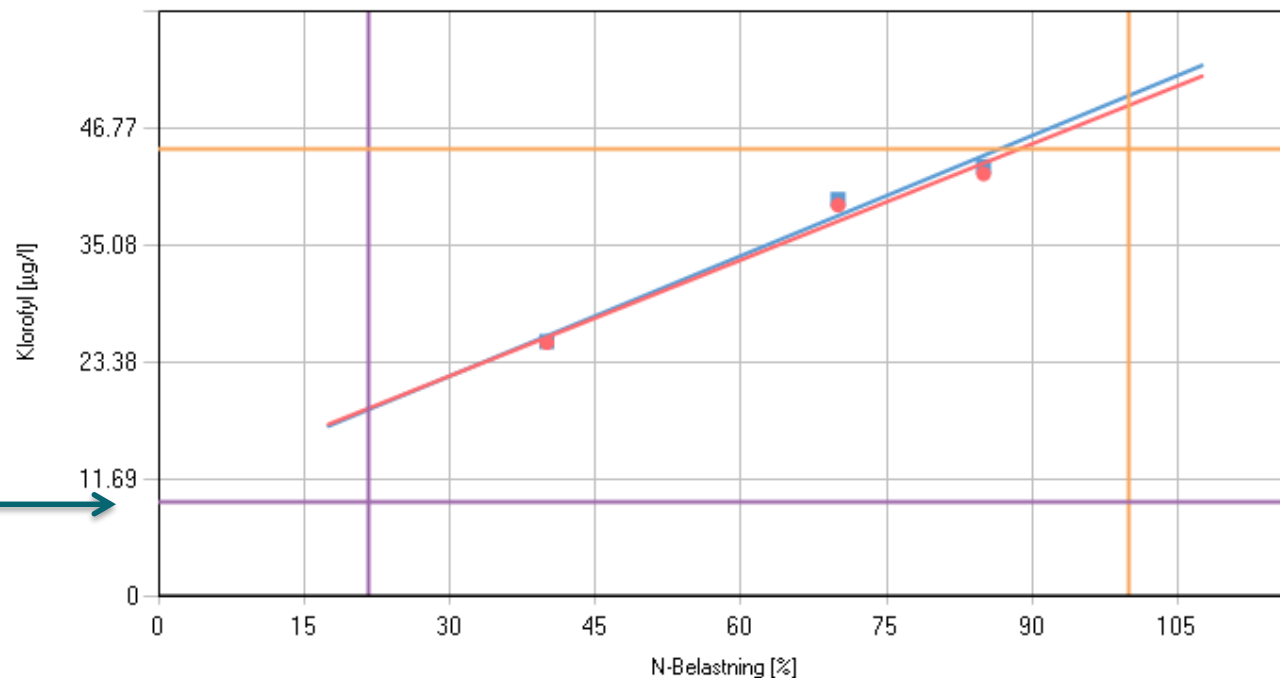


HJARBÆK

Område: Hjarbæk Fjord (158), Station: ID158_M38

N-Belastning [%]

Klorofyl



Mål: 9 →

HJARBÆK



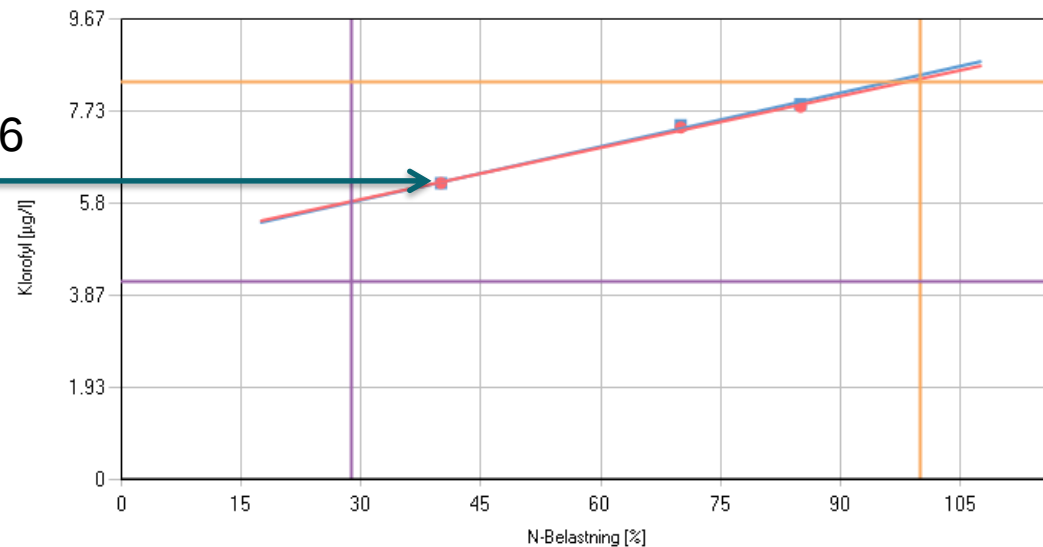
SKIVE FJORD

Område: Lovns, Skive, Riisgård, Bjørnholms bugt (157), Station:
VIB3726-00001

N-Belastning [%] ▼

Klorofyl ▼

Mål: 6

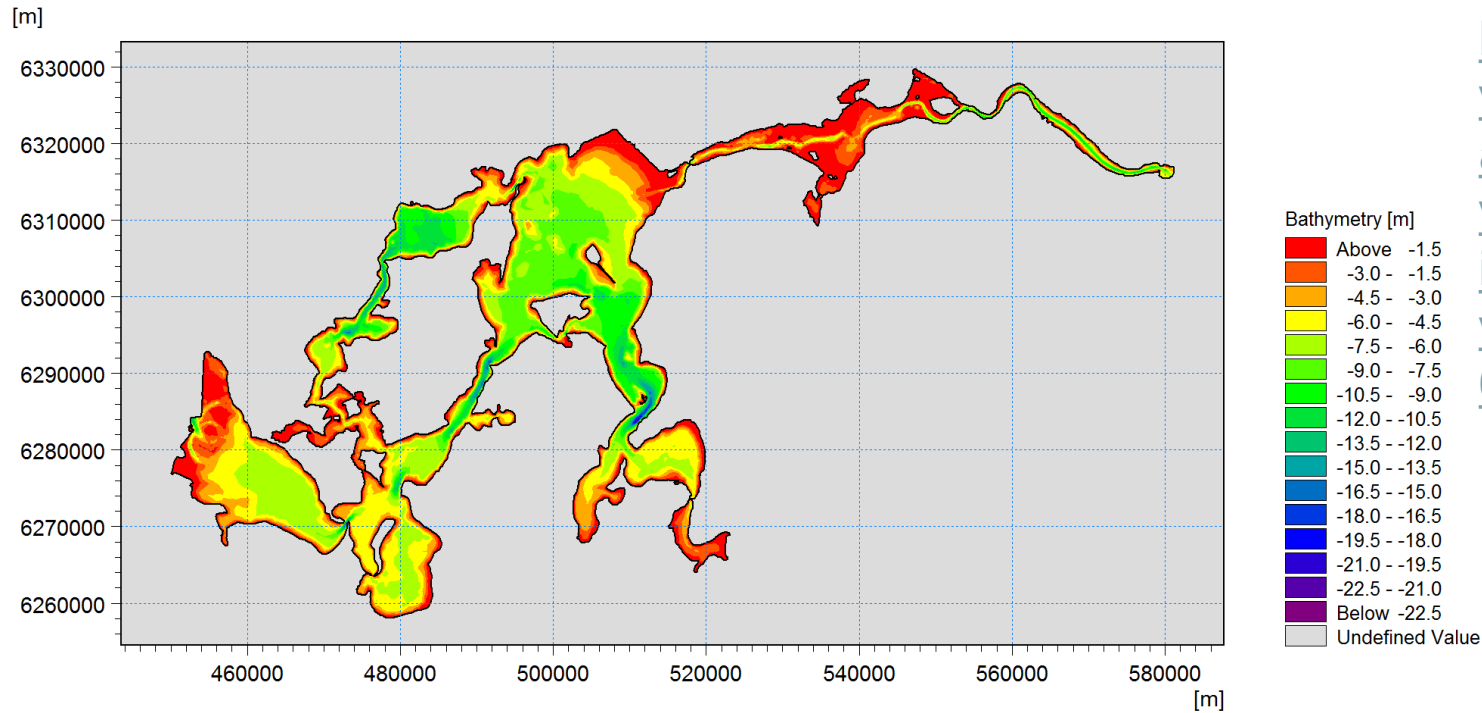


P0 $y = 0,0374 \cdot x + 4,758$

P15 $y = 0,0360 \cdot x + 4,816$

Nutid

Reference



https://www.tvmidtvest.dk/artikel/sluse-vil-skylle-iltsvindet-vaek?v=0_f50w1bck

GJØL OG NIBE BREDNING - ÅLEGRÆS



2010

GJØL OG NIBE BREDNING - ÅLEGRÆS



2014

GJØL OG NIBE BREDNING - ÅLEGRÆS

