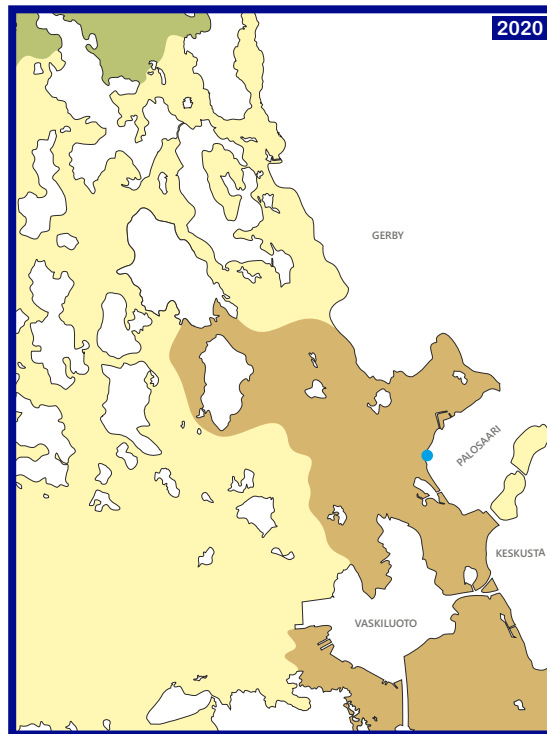
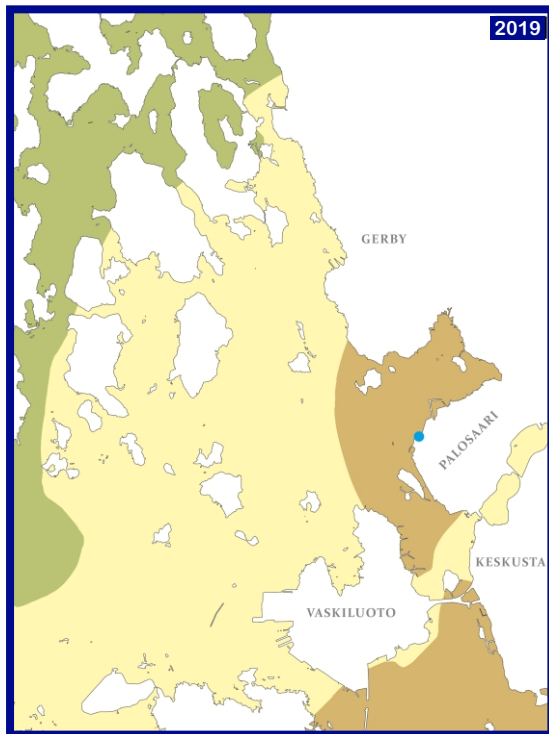
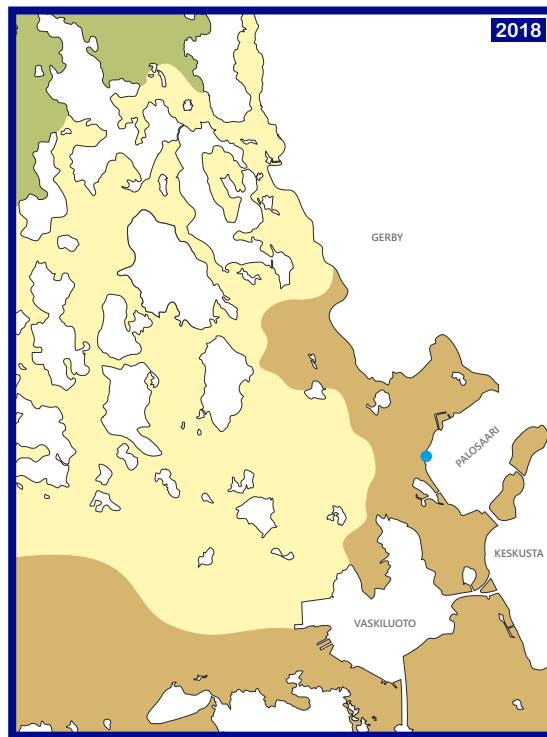
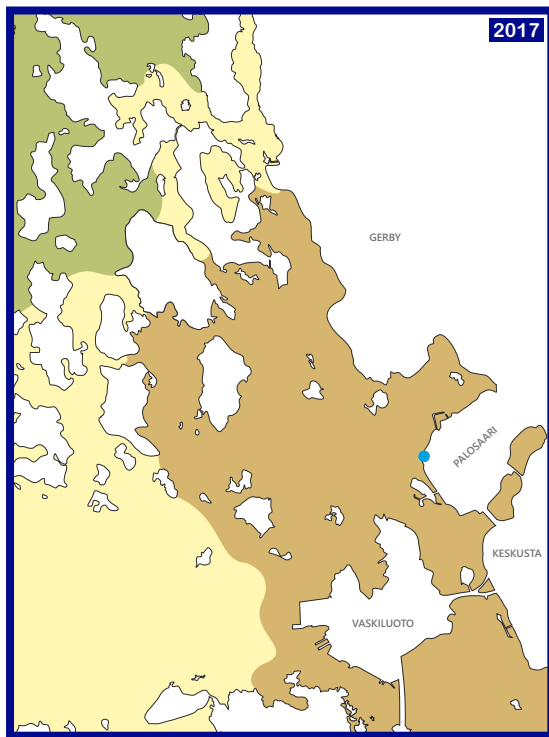




V A A S A .

VAASAN VESI

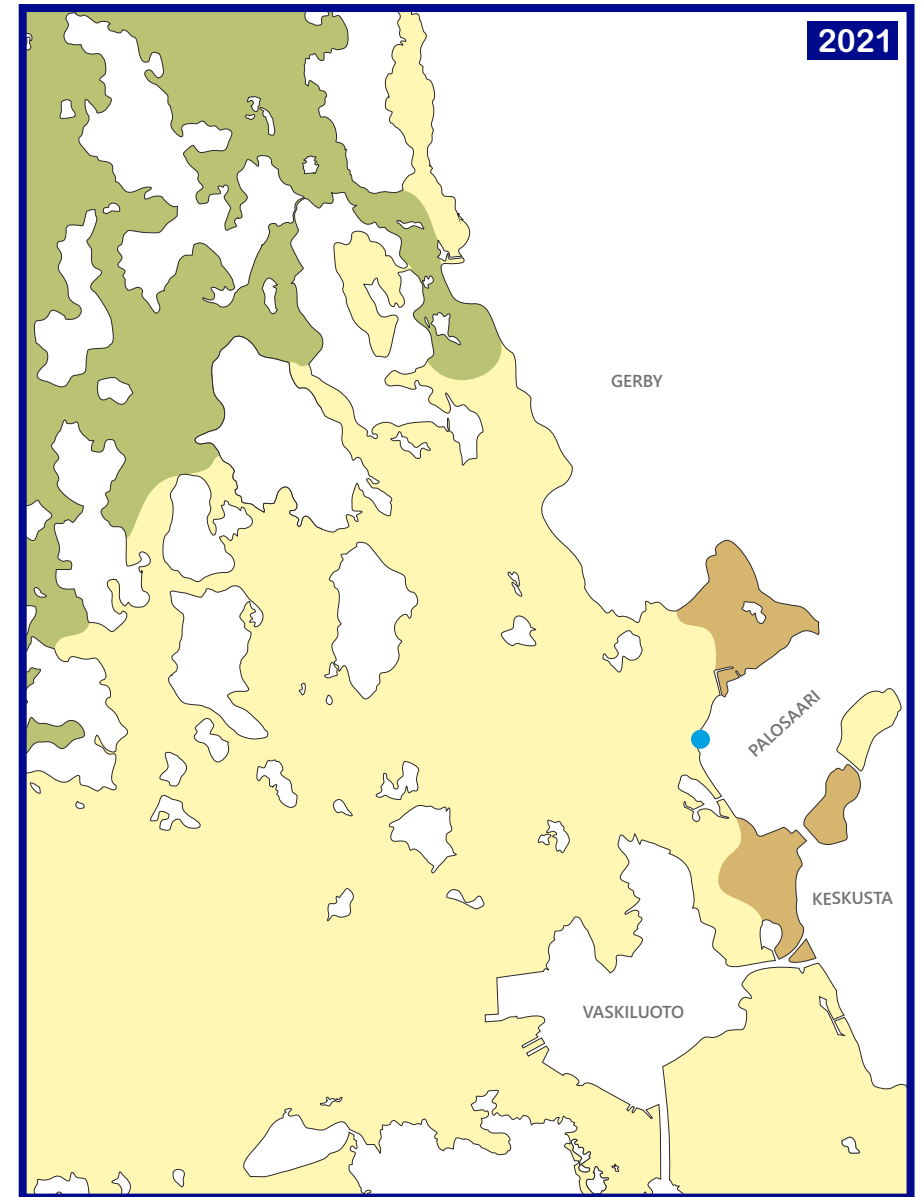
Rehevyytason muutos meressä Vaasan kaupungin edustalla

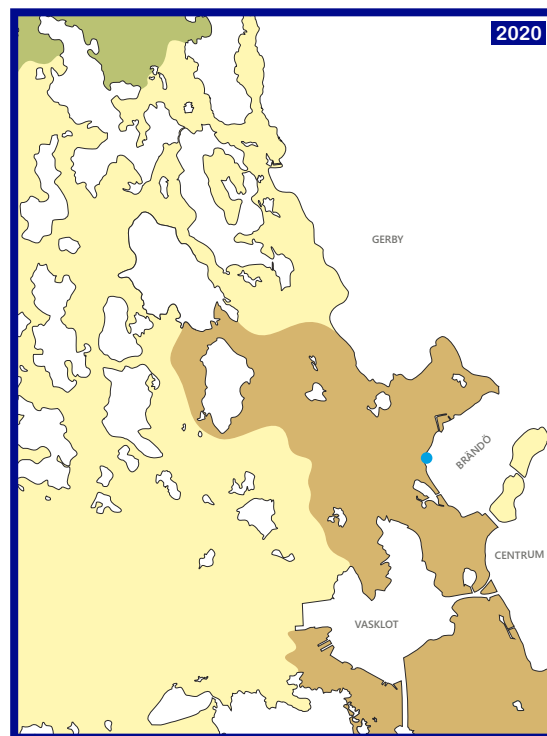
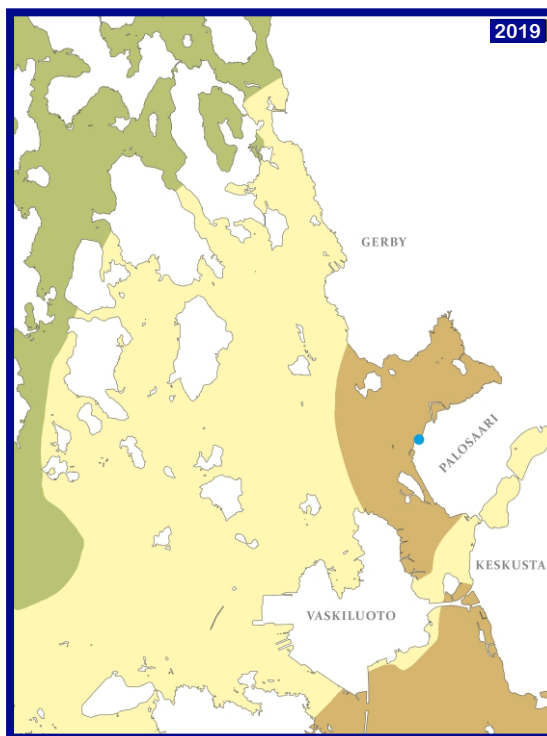
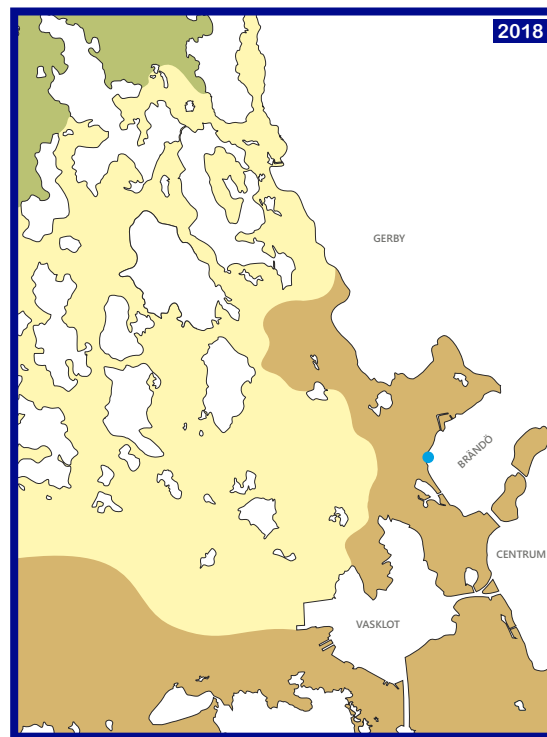
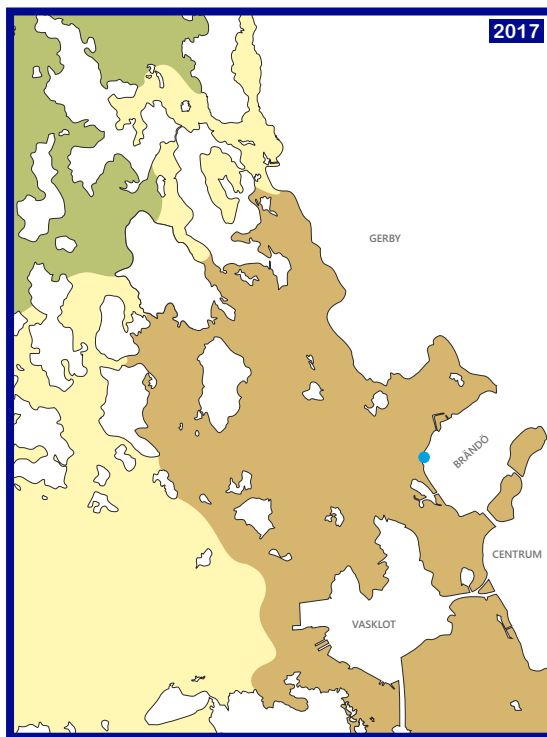
Klorofylli-a

- Hyvin rehevä: ■ kl-a 30-100 µg/l
- Rehevä: ■ kl-a 10-30 µg/l
- Lievästi rehevöitynyt: ■ kl-a 5-10 µg/l
- Rehevöitymässä: ■ kl-a 2-5 µg/l
- Karu: ■ kl-a <2 µg/l

● Pätin puhdistamo

(Perustuu KVVY Tutkimus Oy:n vesianalyysihin)





VASA.

VASA VATTEN

Växlingar i eutrofieringsgraden i havet utanför Vasa stad

Klorofyll-a

- Mycket eutrof: kl-a 30-100 µg/l
- Eutrof: kl-a 10-30 µg/l
- Måttligt eutrofierad: kl-a 5-10 µg/l
- På väg att eutrofieras: kl-a 2-5 µg/l
- Kargt: kl-a <2 µg/l

● Påttäskä reningsverket

(Baserat på vattenanalyser av KVVY Tutkimus Oy)

