



**United Nations Conferens  
on the Human Environment**

**The Jönköping and Lake Vättern Excursion  
June 10, 1972**

As Governor of the County of Jönköping, I have the great pleasure of wishing the delegates of the 1972 year's conference on human environment a warm welcome to our County and to our City in order to study the water conservancy measures taken or planned for Lake Vättern, the second largest lake in our country.

We hope that this excursion to a beautiful and expansive Swedish district, situated outside the metropolitan areas, will be interesting and valuable and will provide the delegates with concrete information concerning our efforts and the solutions brought about in this important environmental field. We also hope that our guests will enjoy a varied and relaxing day in our beautiful district of lake Vättern.

Sven af Geijerstam  
Governor of the County of Jönköping

## Information and schedule

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After arrival at Jönköping/Axamo we ask the passengers to take place in the buses without unnecessary delay as follows:

Flight CH 7313	to bus blue 1 and 2
" CH 7314	" " " 2 and 3
" CH 7315	" " " 3 and 4
" CH 7316	" " " 4 and 5
" CH 1608	" " red 1 and 2
" CH 1609	" " " 3, 4 and 5

The buses will be waiting outside the exit of the foreign hall.

1) Blue group goes by bus direct to the lecture about the Water protection of Lake Vättern in Per Braheskolan. This is estimated to last between 11.00 - 11.50. The lecture will be simultaneously interpreted into English, French, Russian and Spanish. A model of Lake Vättern according to scale is placed outside the hall.

After the lecture the travel continues to Taberg, where a lunch is served between 12.20 - 13.05. Taberg is the highest point of the South Swedish Highland and with an extended view over the Lake Vättern area. The next excursion is to the sewage work at Simsholmen, where a demonstration takes place between 13.25 - 14.15, whereupon the travel goes on to Gränna sewage work, which is demonstrated between 14.55 - 15.45.

The group is estimated to return to Axamo at 16.30, and the aircrafts are disposed as follows:

Blue bus 1 and 2	flight CH 1611
" " 3 and 4	" CH 7313A
" " 4 and 5	" CH 7314A
" " 5	" CH 7315A

The buses will stop right outside the entrance of the foreign hall.

2) Red group goes to the sewage work at Gränna direct, which is demonstrated between 12.00 - 12.50, whereupon the travel continues to Taberg, where a lunch is served between 13.40 - 14.25. Taberg is the highest point of the South Swedish Highland and with an extended view over the Lake Vättern area. The travel continues to Per Braheskolan and the lecture about the Water protection of Lake Vättern between 14.50 - 15.40. The lecture is simultaneously interpreted into English, French, Russian and Spanish. A model of Lake Vättern according to scale is placed outside the hall.

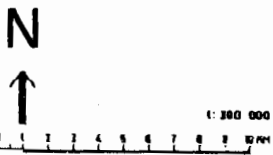
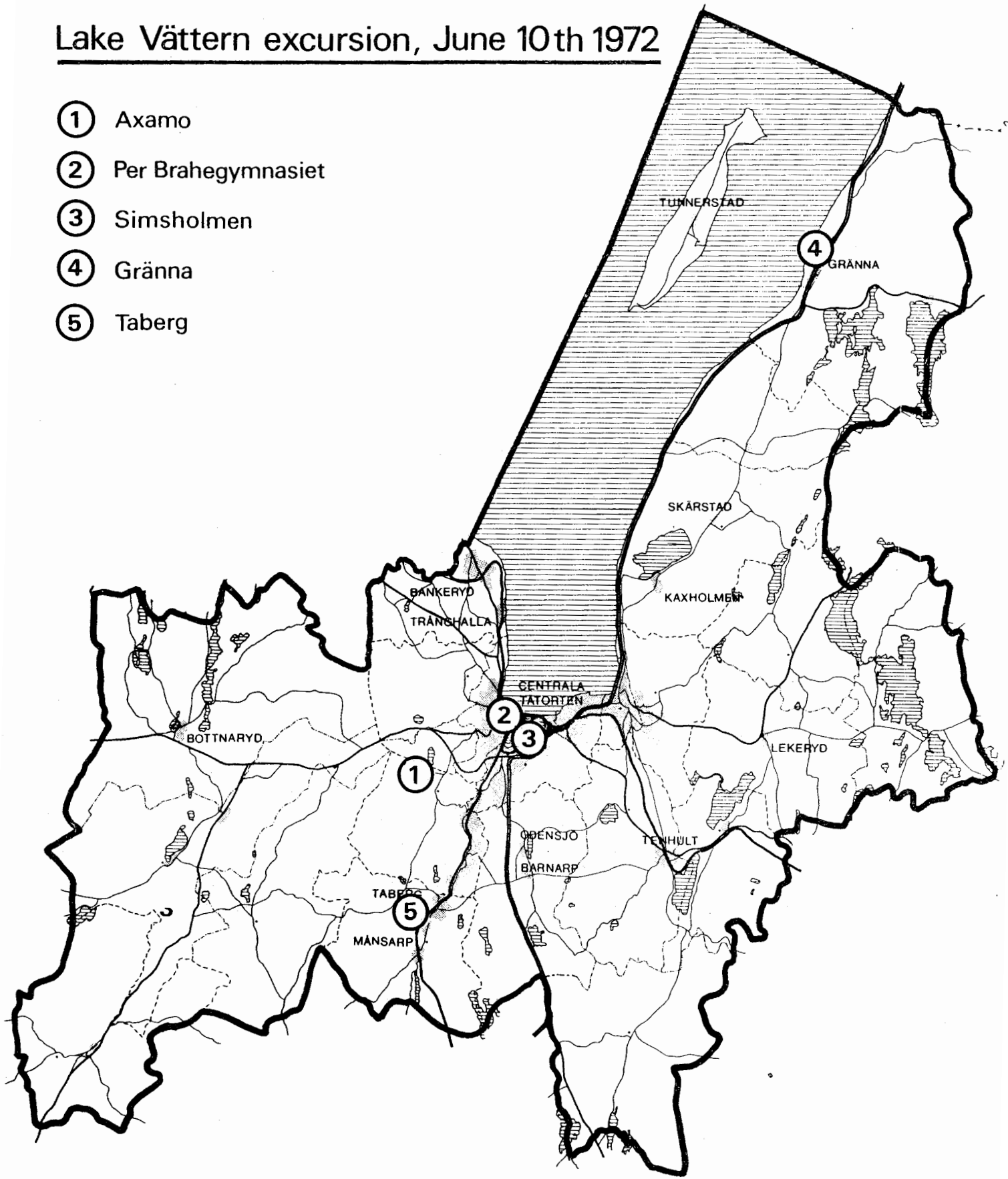
After the lecture the group visits the sewage work at Simsholmen, which is demonstrated between 16.00 - 16.50 and with conclusion at Axamo at 17.10 where the aircrafts are disposed as follows:

Red bus 1	to flight CH 7315A
" " 2 and 3	" " CH 7316A
" " 4 and 5	" " CH 1610

The buses will stop right outside the entrance of the foreign hall.

# Lake Vättern excursion, June 10th 1972

- ① Axamo
- ② Per Brahegymnasiet
- ③ Simsholmen
- ④ Gränna
- ⑤ Taberg



**JÖNKÖPING**