



The Danube

A journey into the Past

In collaboration with the EUROPEANA Foundation the Austrian National Library will organize two Webinars dedicated to Danube collections in CENL Libraries

Together with Cenl colleagues from countries the Danube flows through, we will create a virtual exhibition to be presented on the EUROPEANA Portal in Spring 2021.



The Danube

A journey to the Past

The first webinar will be dedicated to sharing knowledge on the Danube collections and to define topics and themes for the Europeana exhibition.

The second webinar will be dedicated to innovative practices in presenting historical maps and images in virtual spaces, including animated maps and geo-referencing of historical sources.

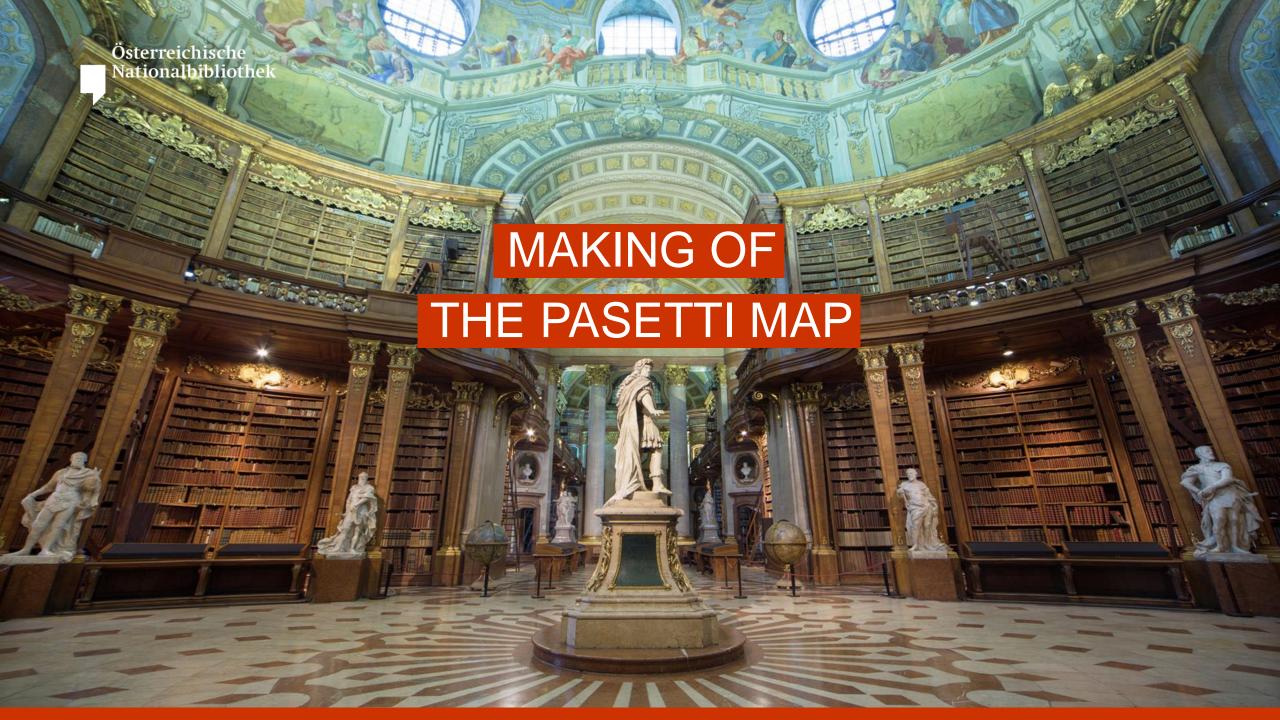


The Danube

A journey to the Past

The Danube rises in Western Germany and flows for some 1,770 miles (2,850 km) to its mouth on the Black Sea, passing Germany, Austria, Slovakia, Hungary, Croatia, Serbia, Bulgaria, Romania, Moldova, and Ukraine.

The highlight of the exhibition is a spectacular 44-meter-long reproduction of the famous Pasetti map. This map, published in 1857, shows an extremely precise image of the Danube in the territory of the Habsburg Monarchy from Passau to the Iron Gate.





WALL 1

Segment: 1 – 13 Length: 11 meters

WALL 2

Segment: 13 – 27 Length: 11 meters

WALL 3

Segment: 28 – 39 Length: 11 meters

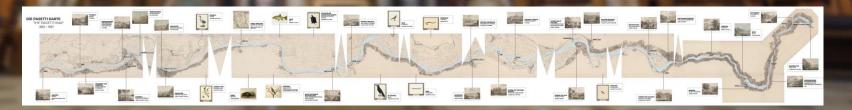
WALL 4

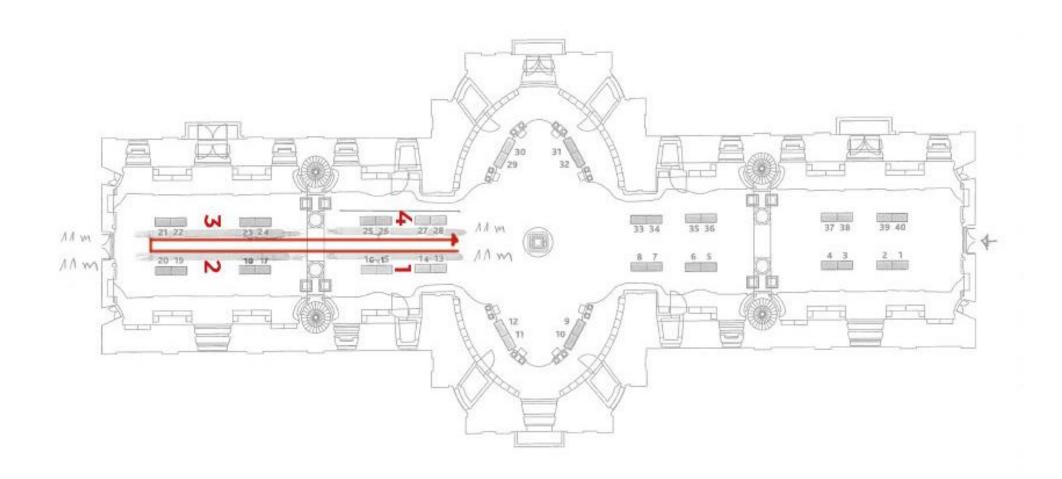
Segment: 40 – 54 Length: 11 meters

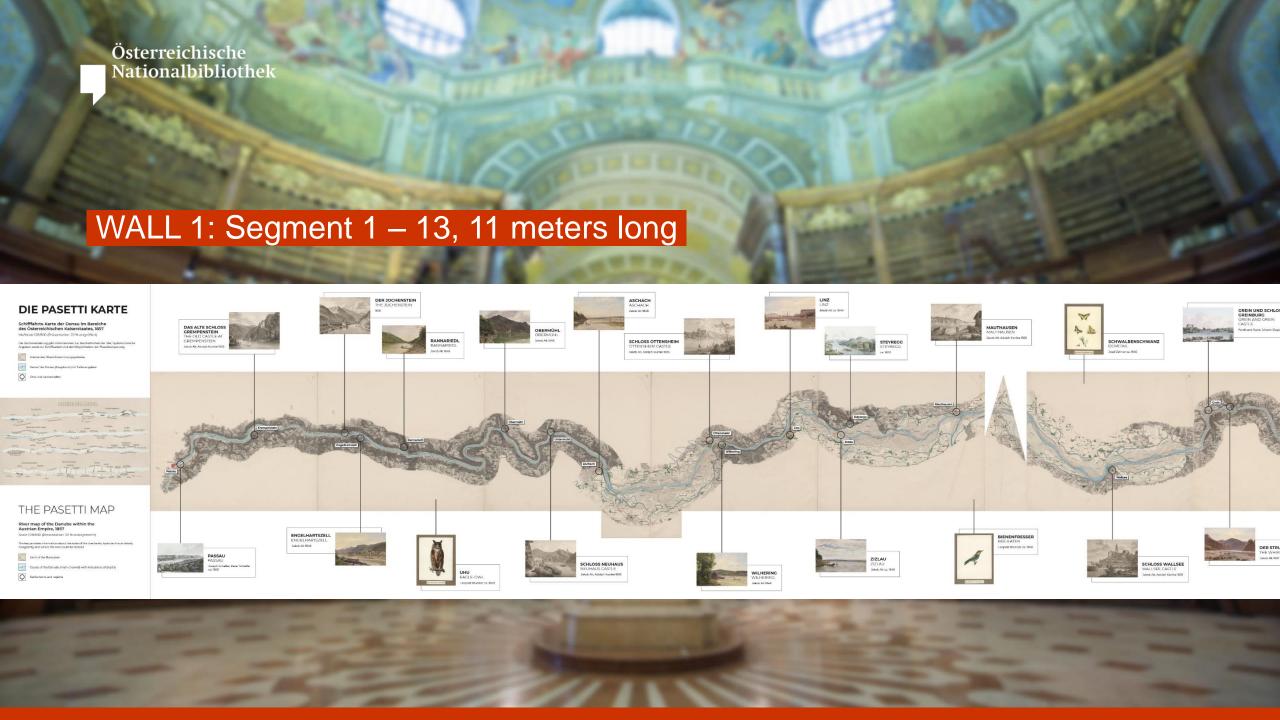


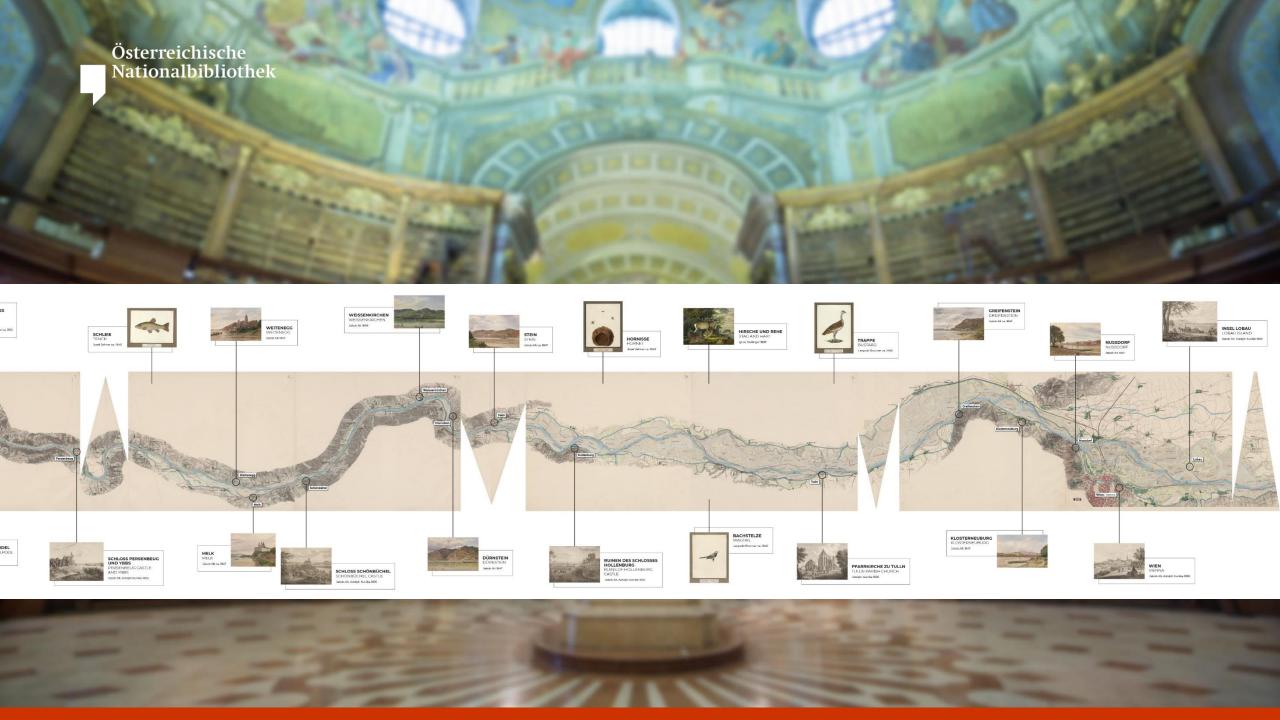








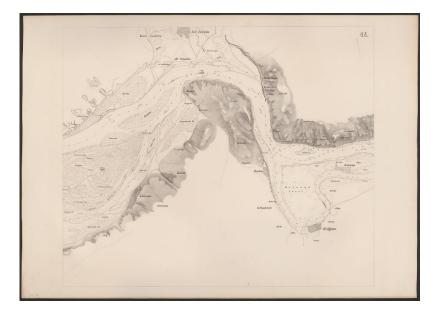




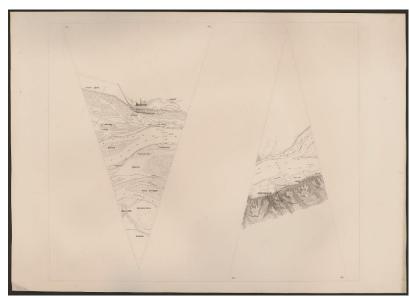




Cutting out the segments and gussets



segment 48



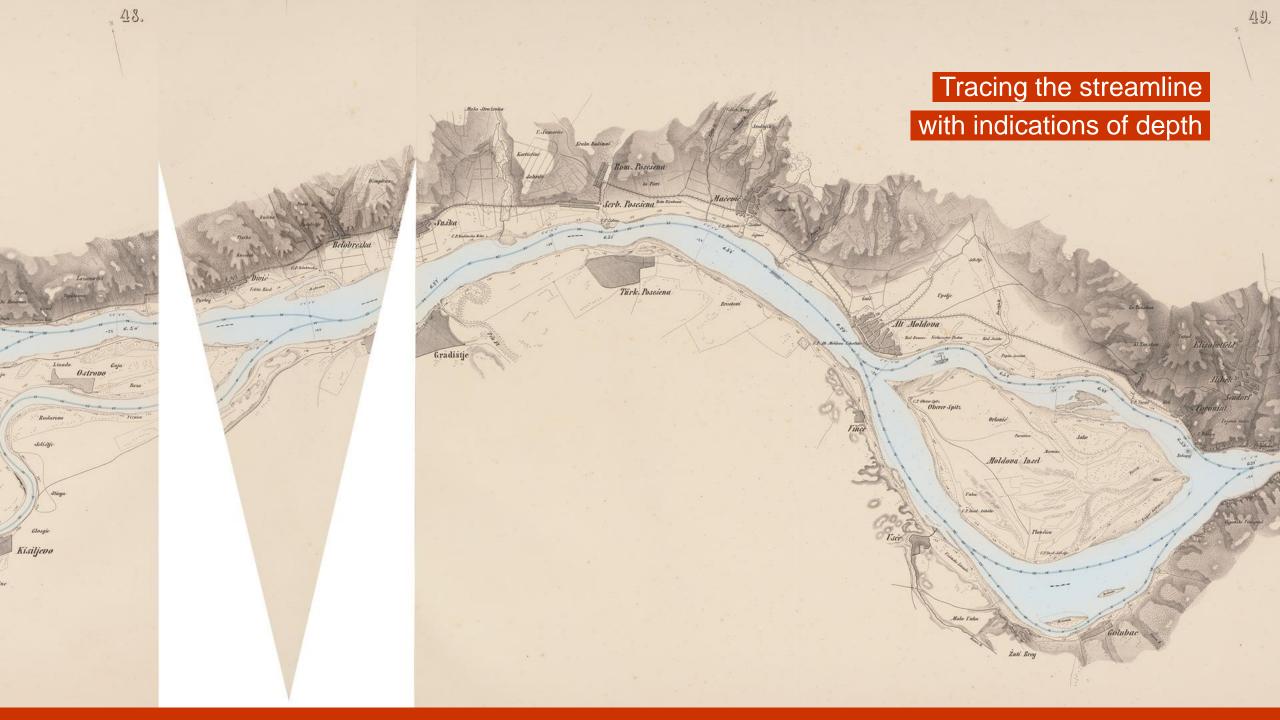


segment 49





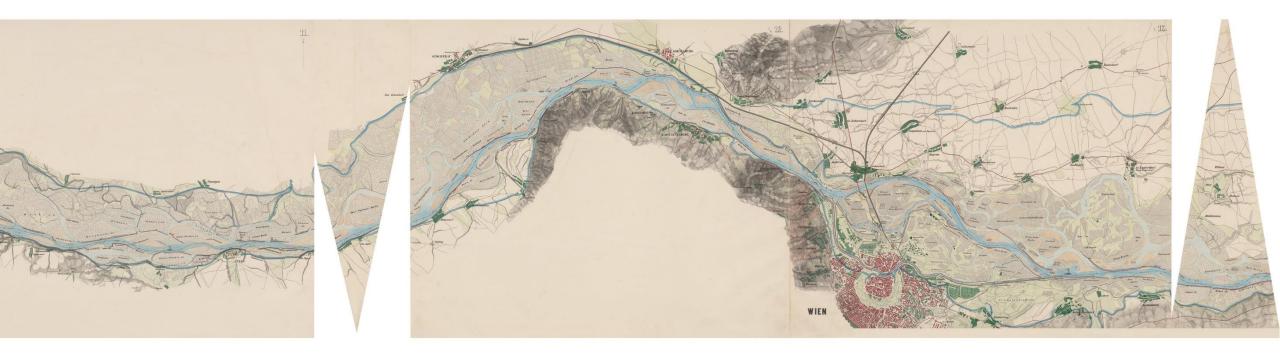


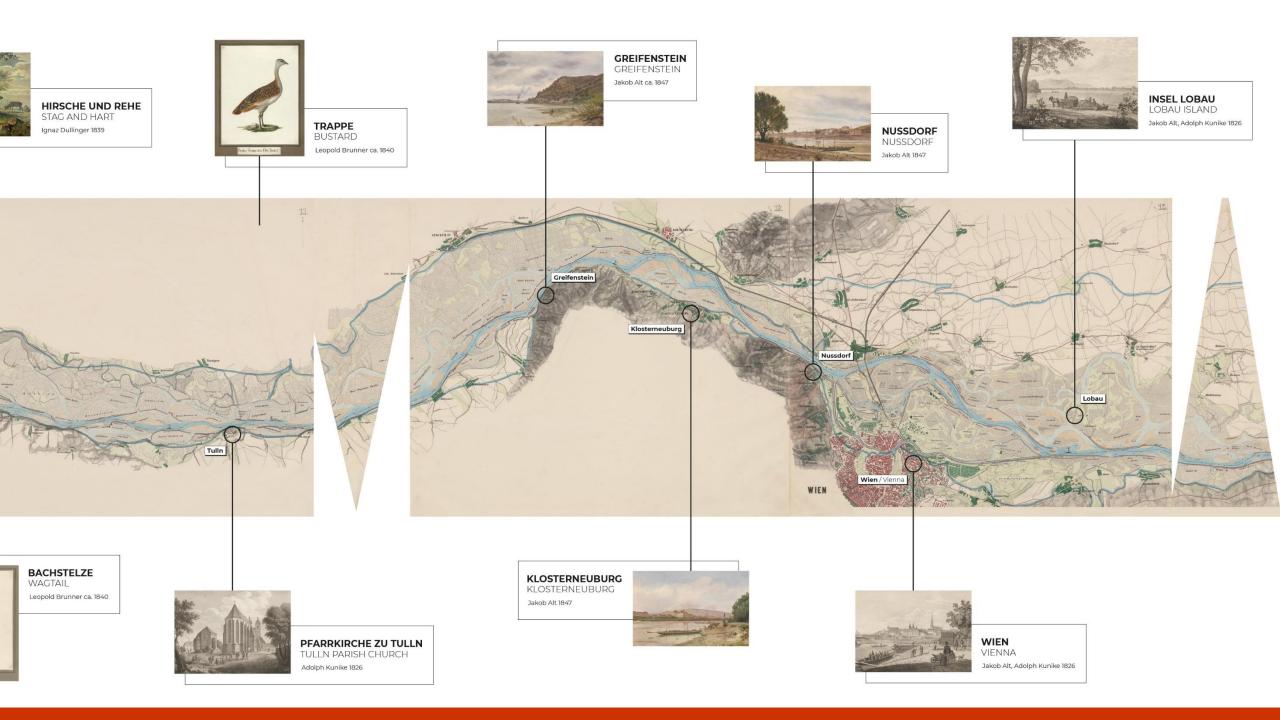






Adding places and additional informations

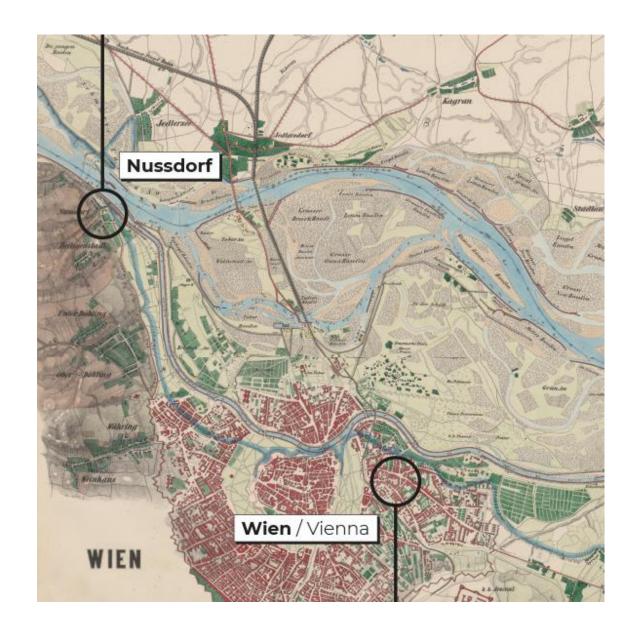






Location markings

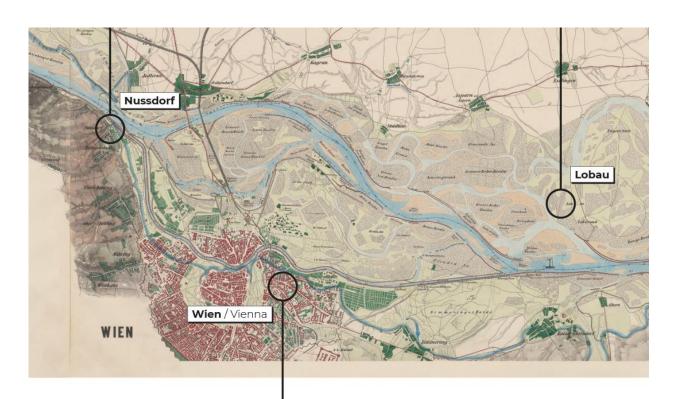
In different languages





Danube views

The Danube views always belong to a certain area



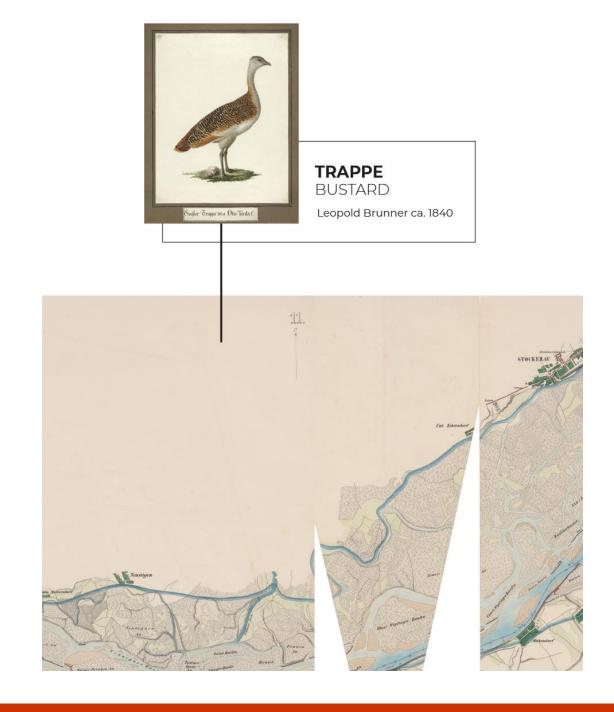


WIENVIENNA
Jakob Alt, Adolph Kunike 1826



Animal views

The animal views were used when available space allowed it





Thank you for your attention!