

Klase vodnih puteva
Inland waterways - Classes

Legend:

- Glavni grad i luka (Capital and port)
- Glavni grad (Capital)
- Luka (Port)

Klase vodnih puteva
Inland waterways - Classes

Class	Capacity (t)
I	250-400 t
II	400-650 t
III	650-1000 t
IV	1000-1500 t
Va	1500-3000 t
Vb	3200-6000 t
VIa	3200-6000 t
VIb	6400-12000 t
VIc	9600-18000 t
VII	14500-27000 t

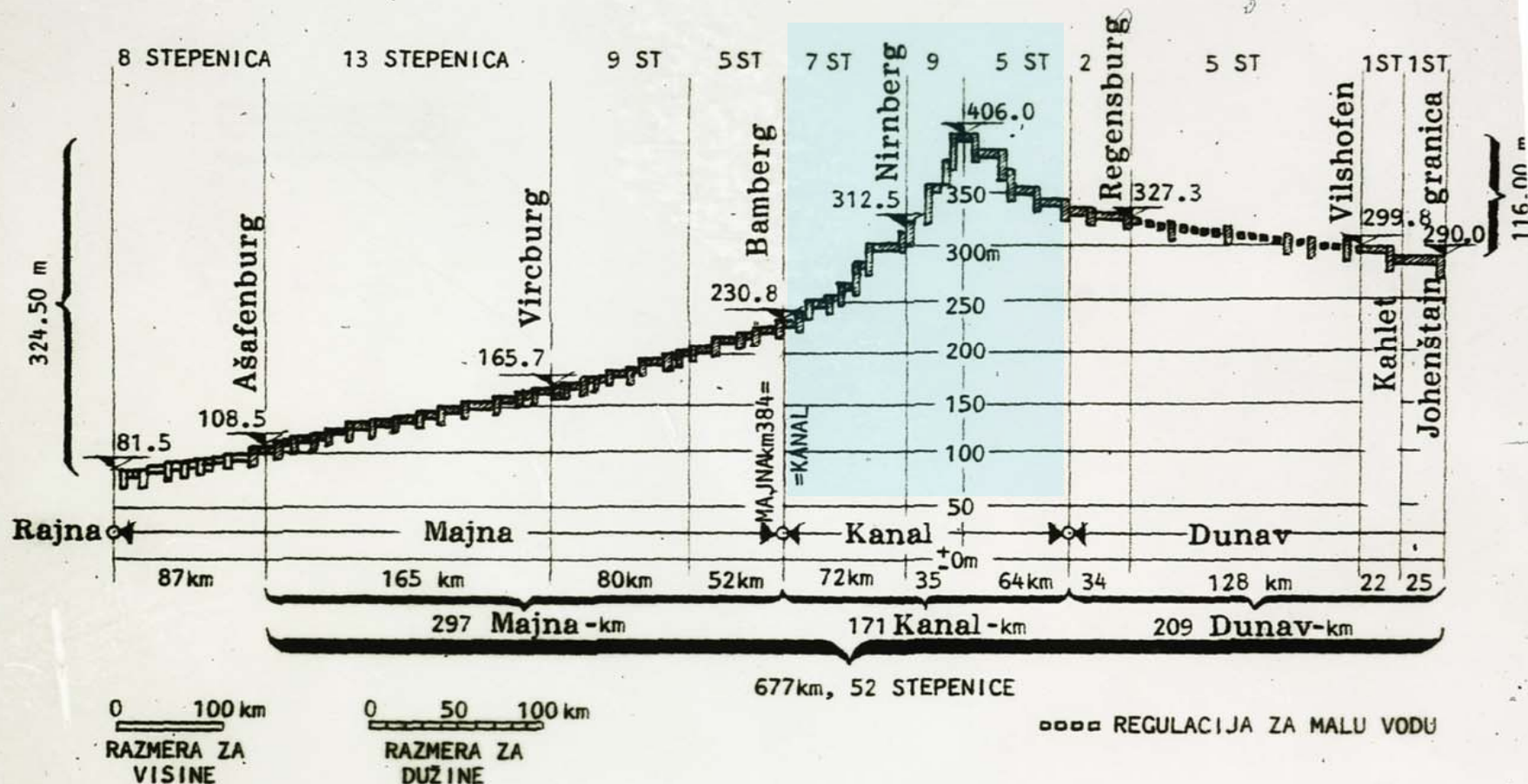
 <p>CANAL VESSEL Length 58.50 metres - beam 5 metres draught 2.20 metres - cargo capacity 330 tonnes</p> <p>14X</p>	 <p>TANKER Length 110 metres - beam 11.40 metres draught 3.50 metres - cargo capacity 3,000 tonnes</p> <p>120X</p>	 <p>CONTAINER VESSEL CAMPINE BARGE draught 6.03 metres beam 4.60 metres - draught 7.50 metres - cargo capacity 24 TEU</p> <p>24X</p>	 <p>DORTMUND BARGE Length 67 metres - beam 8.20 metres - draught 2.50 metres - cargo capacity 700 tonnes</p> <p>36X</p>	 <p>CAR CARRIER Length 110 metres - beam 11.40 metres draught 3.30 metres - cargo capacity 600 tonnes</p> <p>600X</p>	<p>CONTAINER VESSEL LOW DRAUGHT Length 135 metres beam 17 metres - draught 3 metres - cargo capacity 470 TEU</p> <p>470X</p>
 <p>CAMPINE BARGE Length 50 metres - beam 6.60 metres - draught 2.50 metres - cargo capacity 250 tonnes</p> <p>22X</p>	 <p>EUROPA VESSEL Length 85 metres - beam 9.50 metres draught 3 metres - cargo capacity 1,300 tonnes</p> <p>60X</p>	 <p>CONTAINER VESSEL Length 110 metres - beam 11.40 metres draught 3 metres - cargo capacity 300 TEU</p> <p>200X</p>	 <p>PUSHED TRAIN WITH 4 BARGES Length 193 metres - beam 22.80 metres - draught 2.30/2.70 metres - cargo capacity 11,000 tonnes</p> <p>440X</p>	 <p>RO-RO VESSEL Length 110 metres - beam 11.40 metres draught 2.50 metres</p> <p>72X</p>	

Пловни пут Рајна-Мајна-Дунав



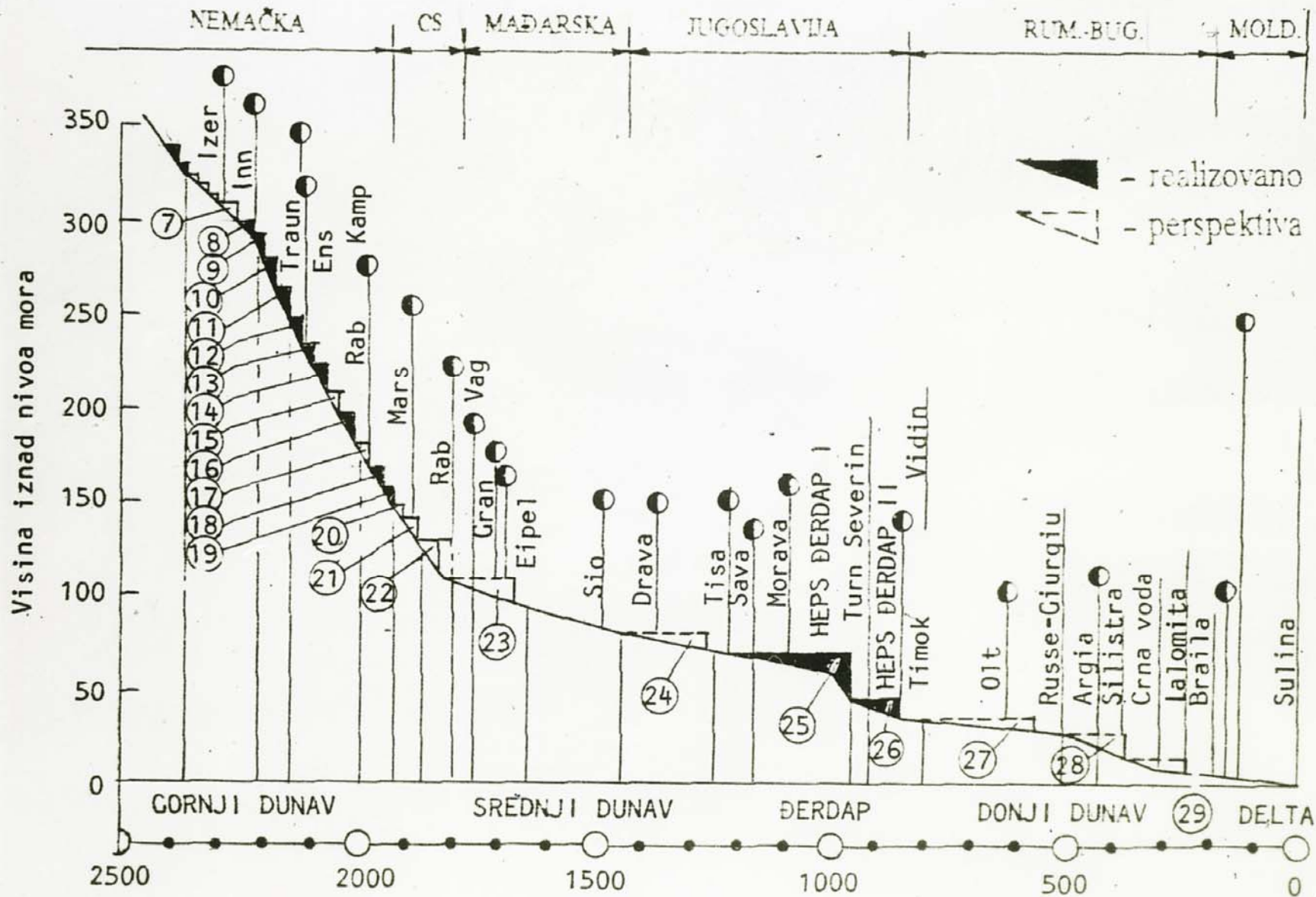
- идеја Карла Великог (почетак 19. века)
- након 71 године градње, пловни пут је пуштен 25.09.1992.
- капацитет пловног пута је $7-14 \times 10^6 \text{ t/god}$

Уздужни профил пловног пута Р-М-Д





Средњи и доњи Дунав



Slika (V.4.2) Uzdužni profil Dunava od ušća u Crno more do Regensburga.