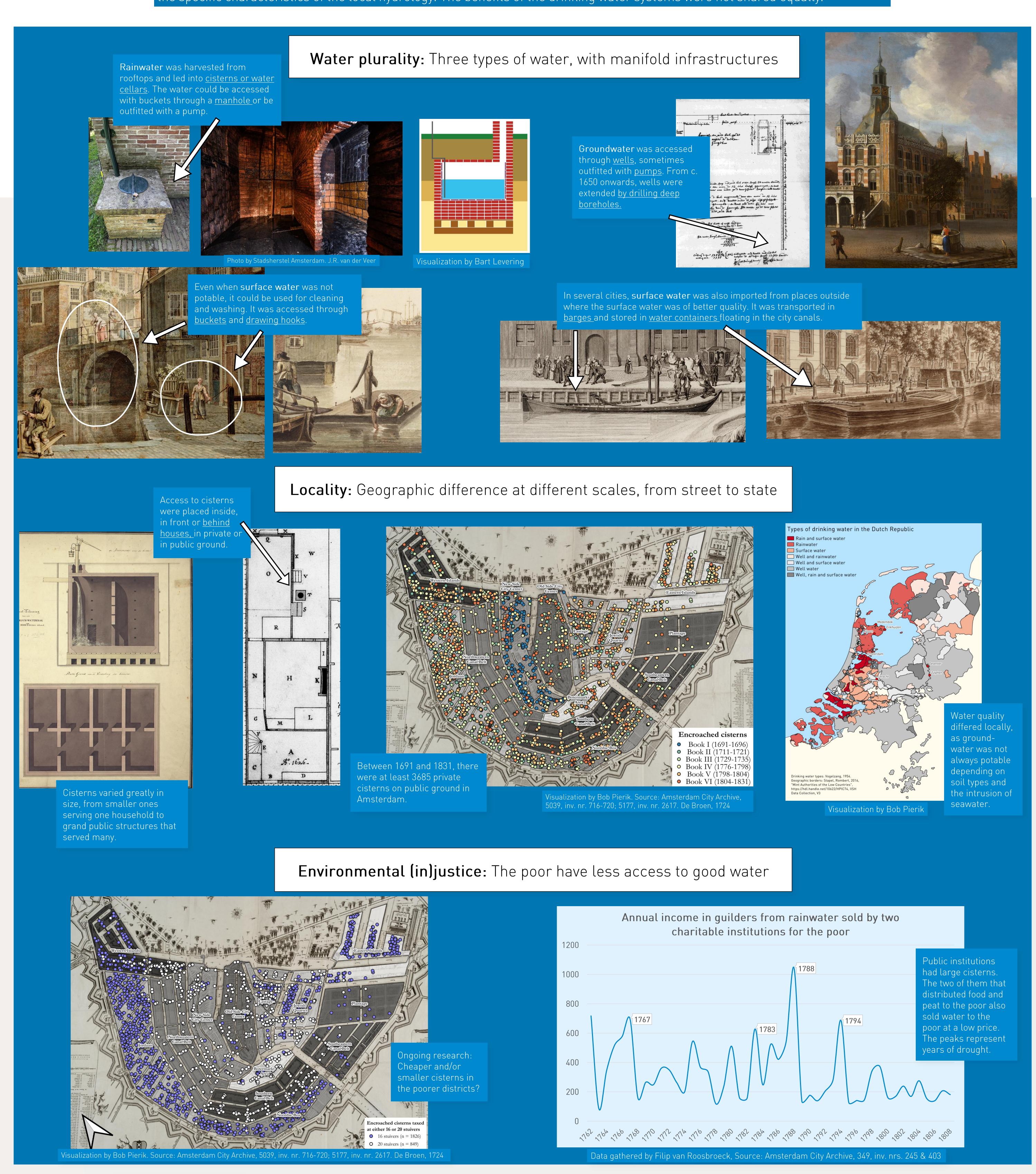
Who drinks which water? Plurality, Locality and Environmental (In)justice in Dutch Cities, 1500-1850

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For the Netherlands, the history of drinking water is virtually unknown before the advent of piped water, starting around 1850. However, in the early modern period, access to drinking water was highly flexible and adaptable. People procured water from multiple sources like groundwater, rainwater, and surface water.

We investigate societal resilience to drought in coping with shortages of drinking water. Urban inhabitants applied sophisticated and complex micro drinking water infrastructures. Such infrastructures differed per region and even per town, depending on the specific characteristics of the local hydrology. The benefits of the drinking water systems were not shared equally.







Coping with Drought. An environmental history of drinking water and climate change in the Netherlands, 1550-1850 (Dutch Research Council, nr. 406.18.HW.015.)

