

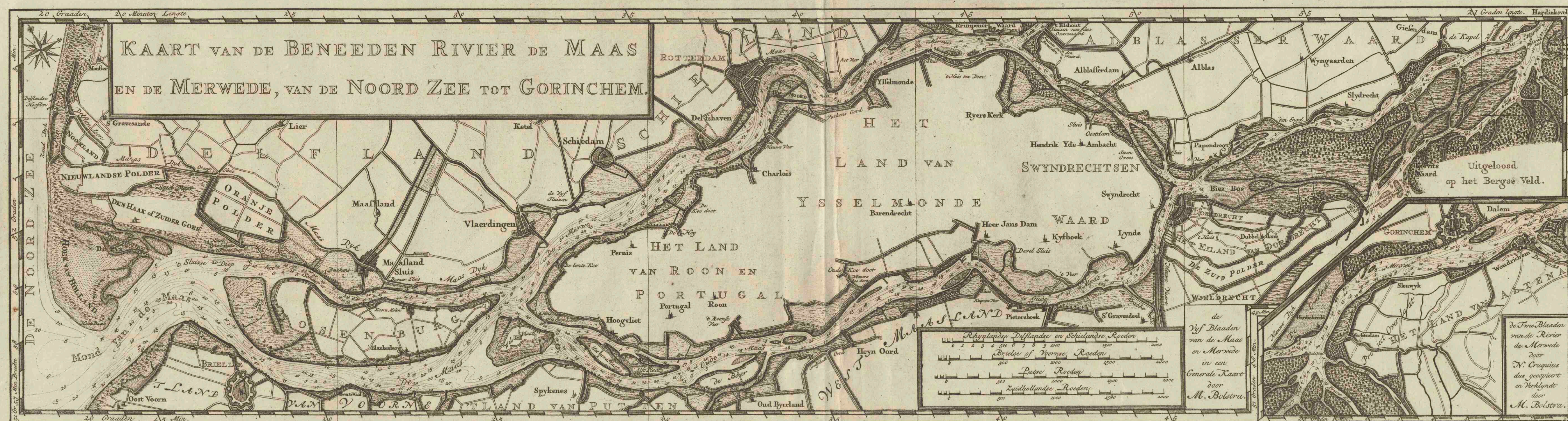


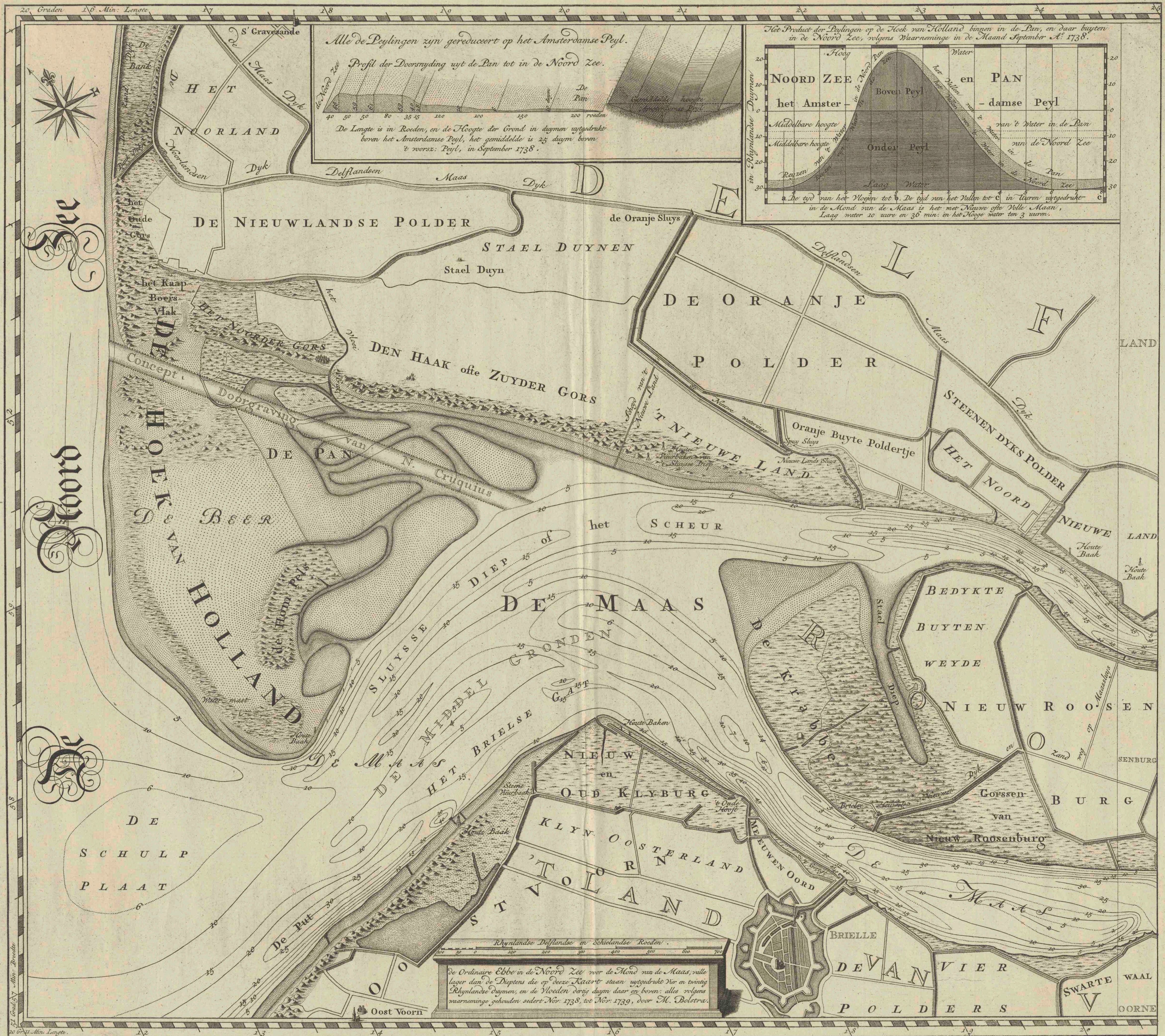
Kaart van de beneden rivier de Maas en de Merwede, van de Noord Zee tot Hardinksveld

<https://hdl.handle.net/1874/351829>

The image displays three historical water level charts, likely from an 18th-century Dutch publication, showing tide levels and river flow for the Scheldt and Rhine rivers. The charts are oriented horizontally, with place names listed along the top and bottom edges. The top chart, titled 'Hoogwater', shows the highest water levels, with a peak of 12 feet above the Amsterdam Peil. The middle chart, titled 'Laagwater', shows the lowest water levels, with a peak of 12 feet below the Amsterdam Peil. The bottom chart, titled 'Hoogwater', shows the highest water levels, with a peak of 12 feet above the Amsterdam Peil. The charts use color-coded bands to represent different water levels: red for the highest, yellow for the middle, and green for the lowest. The charts are oriented horizontally, with place names listed along the top and bottom edges. The top chart, titled 'Hoogwater', shows the highest water levels, with a peak of 12 feet above the Amsterdam Peil. The middle chart, titled 'Laagwater', shows the lowest water levels, with a peak of 12 feet below the Amsterdam Peil. The bottom chart, titled 'Hoogwater', shows the highest water levels, with a peak of 12 feet above the Amsterdam Peil. The charts use color-coded bands to represent different water levels: red for the highest, yellow for the middle, and green for the lowest. The charts are oriented horizontally, with place names listed along the top and bottom edges.

Berigt voor den Plakker.
Dit bovenstaande behoort
boven 't Eerste blad,
dit Middelste boven 't Tweede,
en dit onderstaande
Onder aan 't Vyfde
van de Killen.





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