

## Erratum issue 86-1

### On the use of flexible spillways to control the discharge ratio of the Rhine in the Netherlands: hydraulic and morphological observations

R.M.J. Schielen, P. Jesse & L.J. Bolwidt

In the above mentioned article, Figure 4 was erroneously printed twice, while figure 11 was omitted. The correct Figure 11, with associated figure caption is printed below.

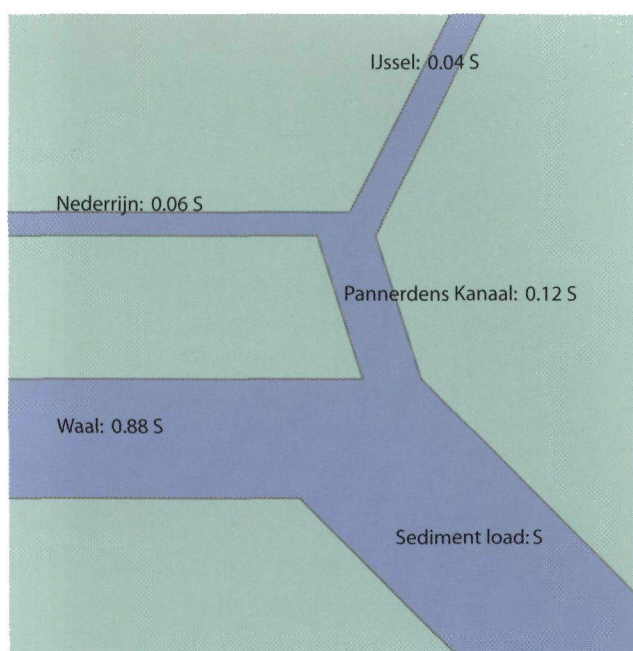


Fig. 11. Sediment distribution during high discharges. The numbers behind the branches refer to the ratio the different branches get of the sediment load that enters the Netherlands at Lobith. A very limited amount of sediment is retained in the Pannerdens Kanaal. After Ten Brinke et al. (2001).