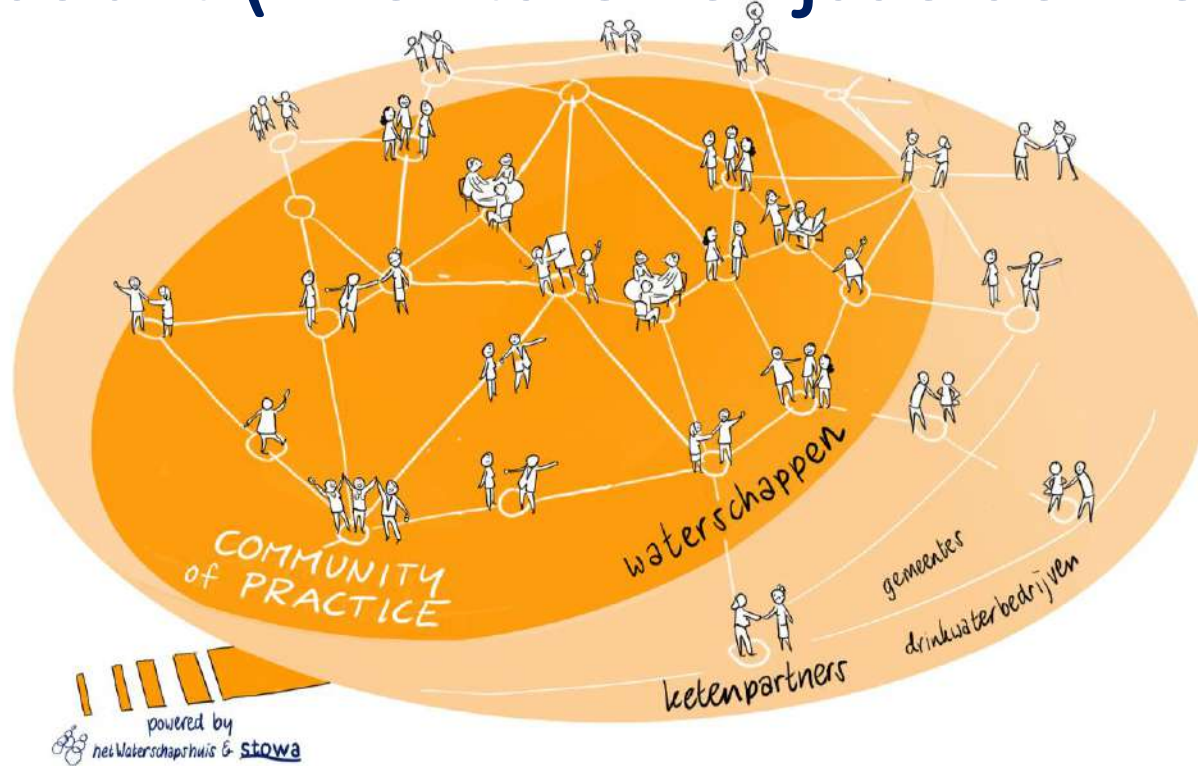


# Gebruik van meetdata

## Wim de Blécourt (Drents Overijsselse Delta)



# Verwachting versus waarheid.

## projectgroep Gebruik Meetdata voor Prognoses

Diana Beltgens

Hollandse Delta

Tim de Vries

Rijnland

Philippe van de Loo

Hollands Noorderkwartier

Edwin Coenen

Waterschapsbedrijf Limburg

Fred Tacke

Rijn en IJssel

Albert Klaassen

Brabantse Delta

Wim de Blécourt

Drents Overijsselse Delta

Ondersteuning;

Mats Vosse

Royal Haskoning DHV

Kees Broks

Stowa

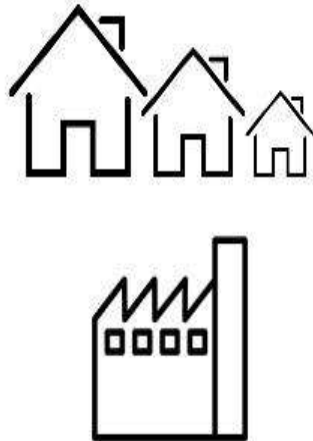
# Verwachting versus waarheid.

Hoofdvraag;  
Inzicht, hoeveel afvalwater?

Bijvangst;  
Inzicht, hoe functioneert het?

# Waar?

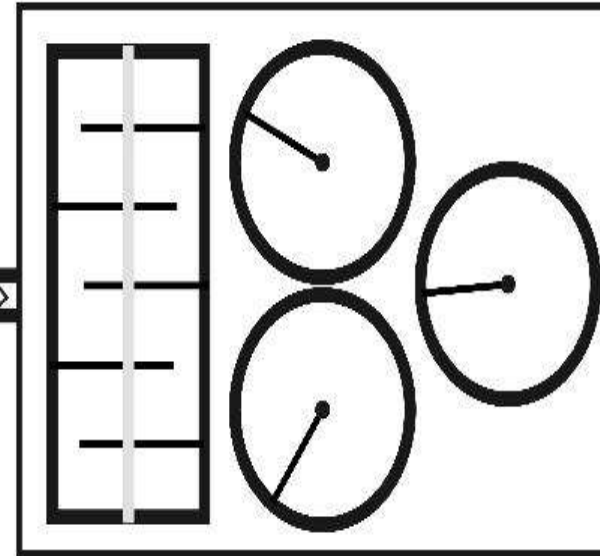
Aanvoer vanuit  
gemeenten / bedrijven



Overnamepunt

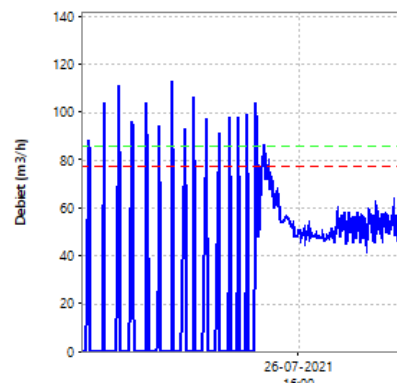
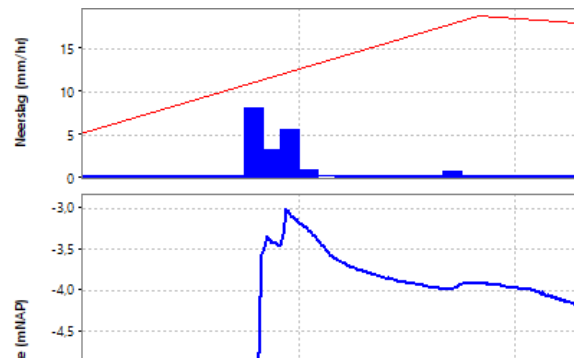
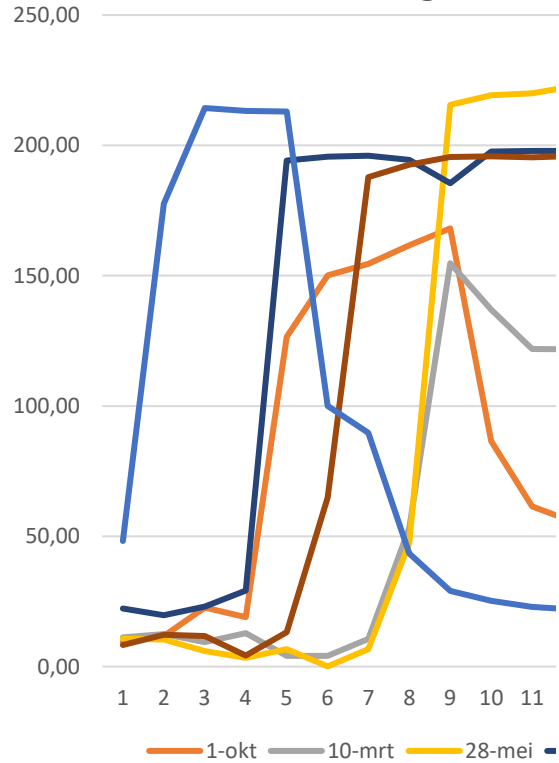


RWZI

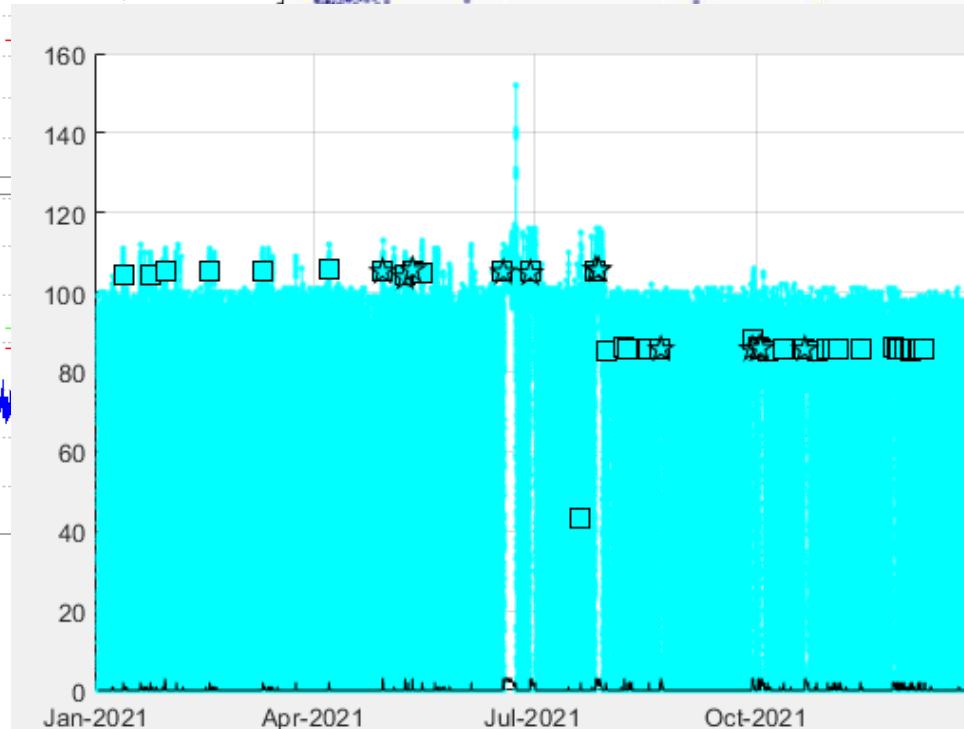
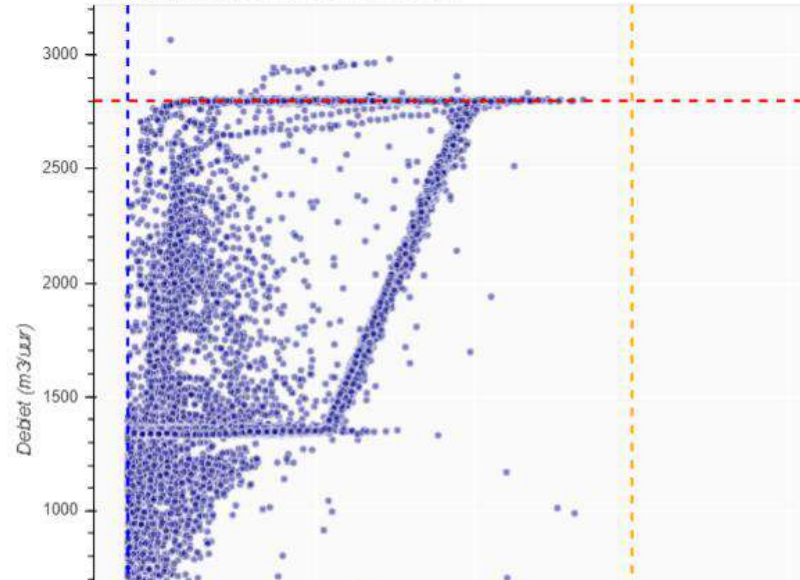


# debietmetingen

gemaal Heeten



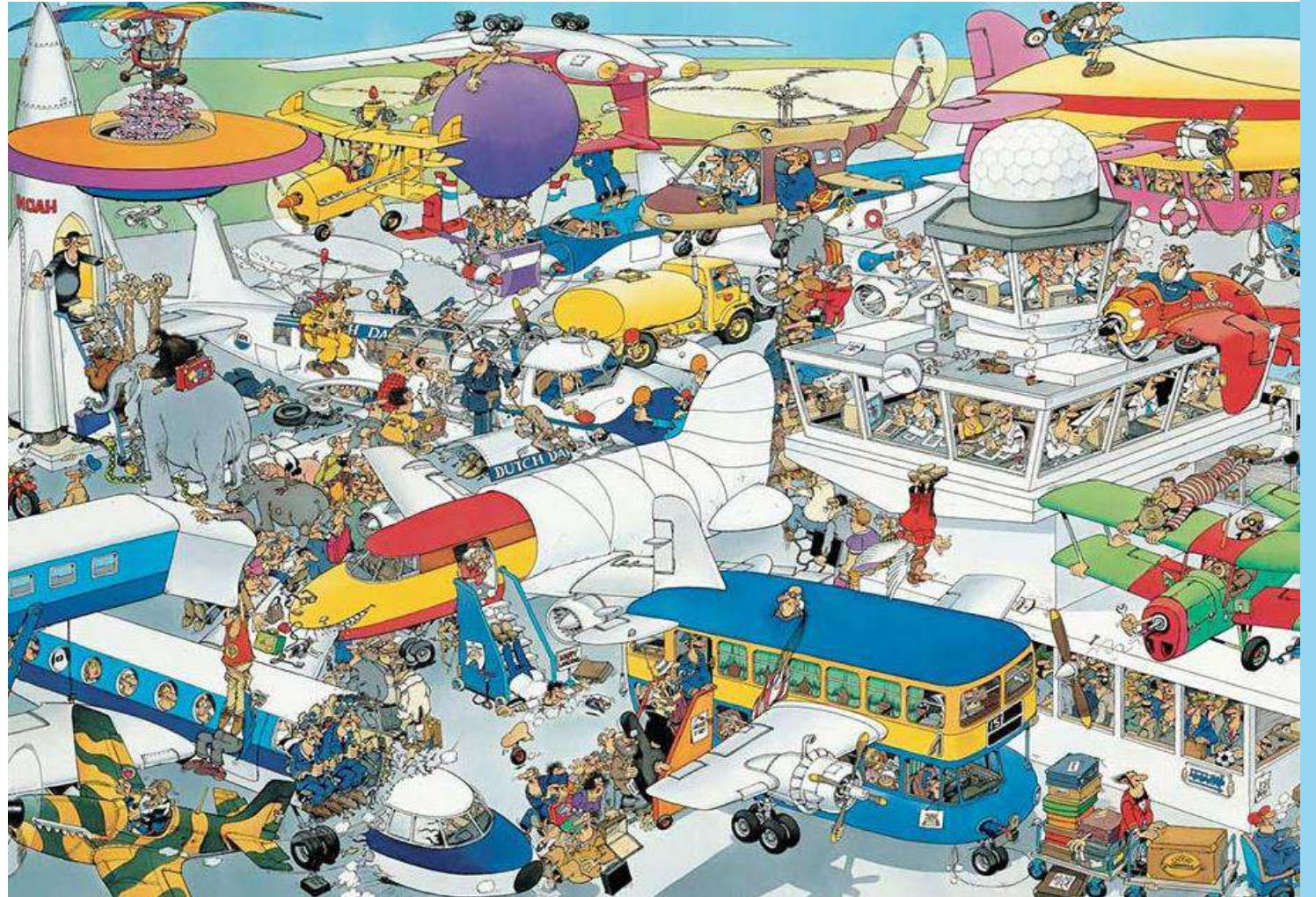
't Broek (4120) debieten en waterstanden



- Axes (no title)
- Qbooster
- Hburgervlotbrug
- Qburgervlotbrug
- Hmaartensbrug
- Qmaartensbrug
- Hmaartenszee
- Qmaartenszee
- booster event s
- burger event s
- burger event e
- maartenb event s
- maartenb event e
- maartenz event e
- maartenz event s
- aantal pompen hoog



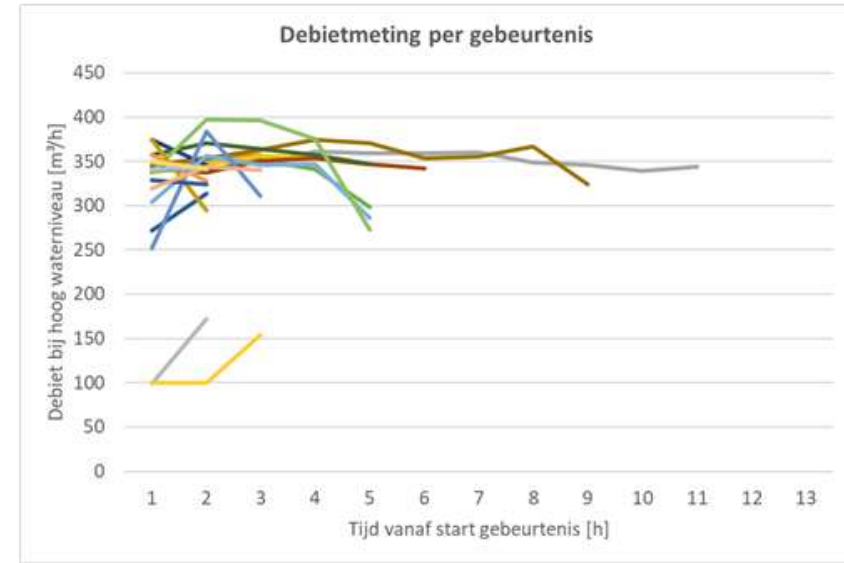
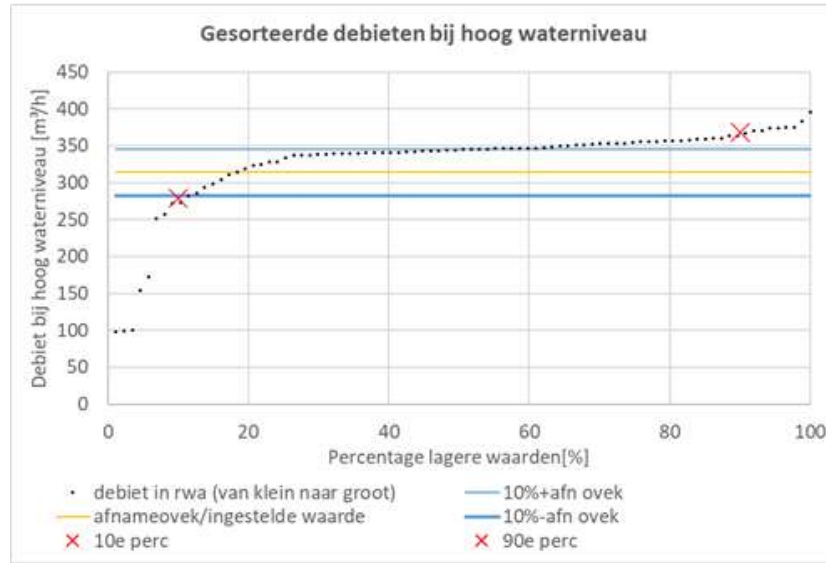
# STANDAARDISEREN!



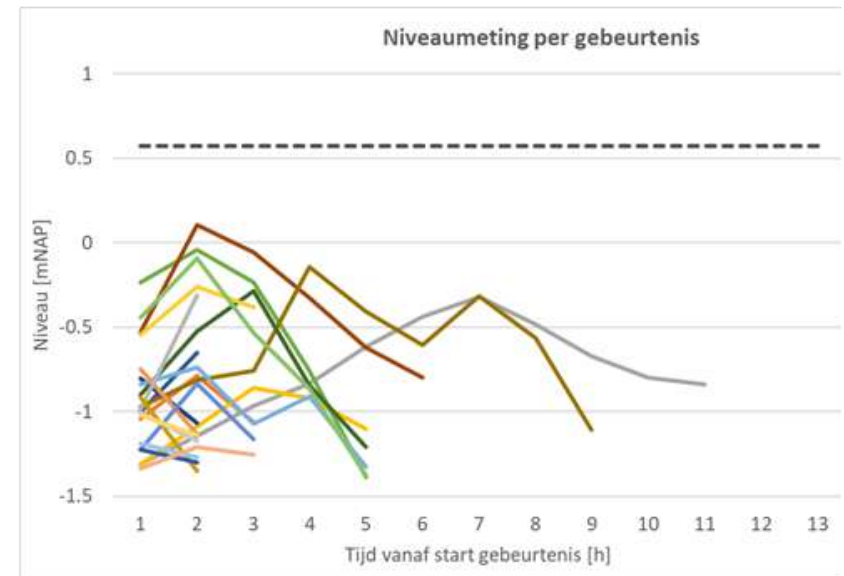
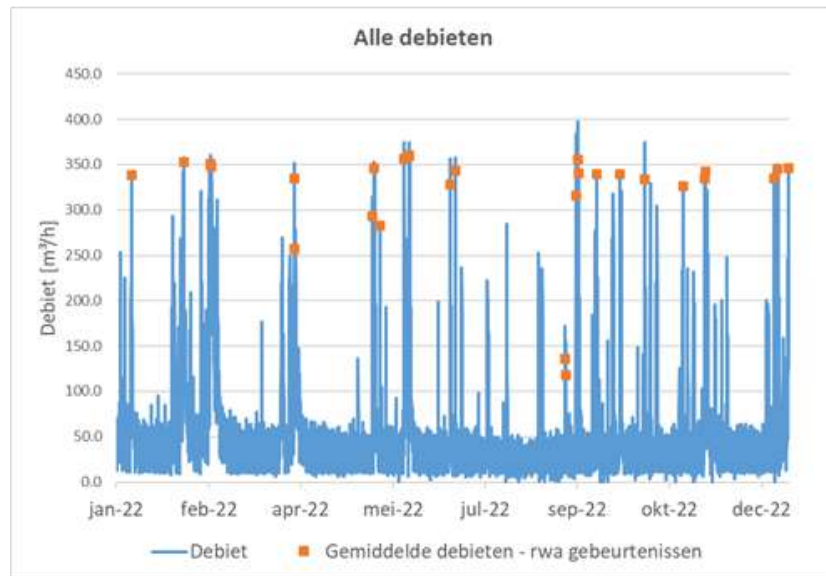


# Rwa visualisatie

afnameovereenkomst	10e percentiel	gemiddelde	90e percentiel	gebeurtenissen
m <sup>3</sup> /uur	m <sup>3</sup> /uur	m <sup>3</sup> /uur	m <sup>3</sup> /uur	aantal
314	280	330	368	28

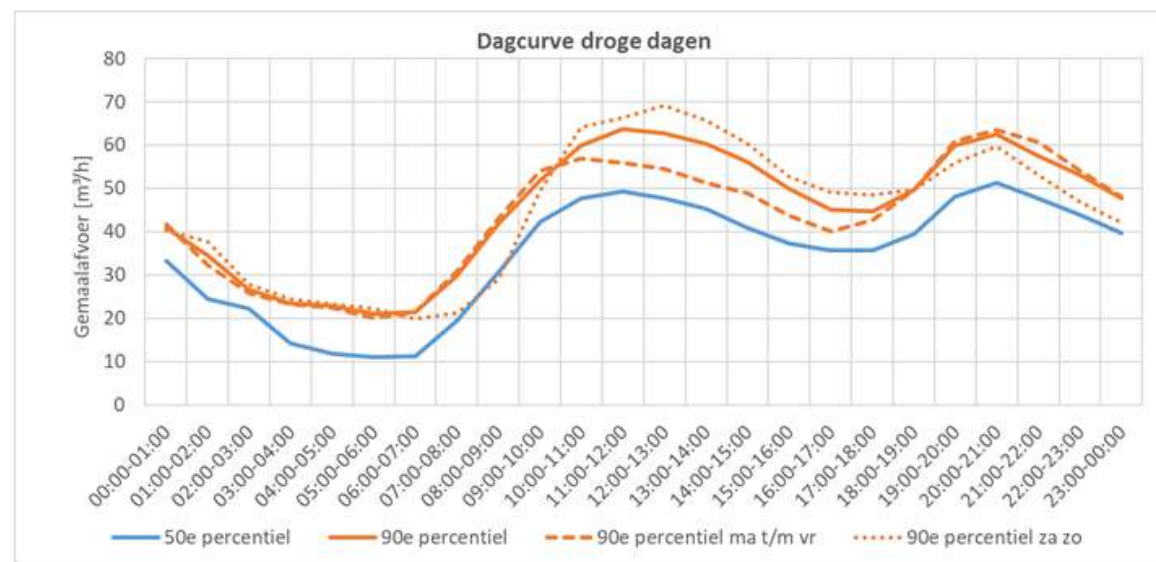
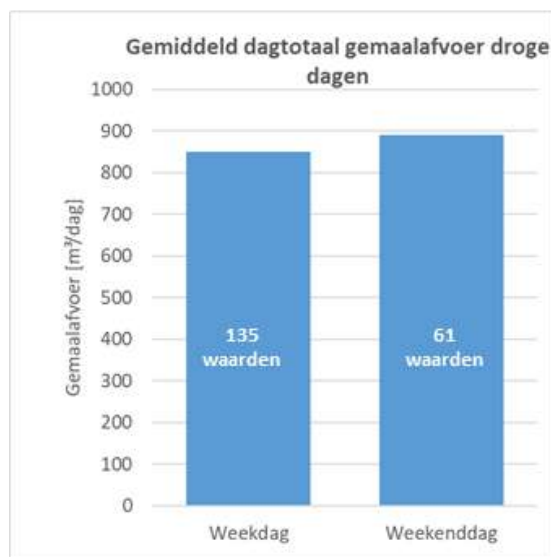
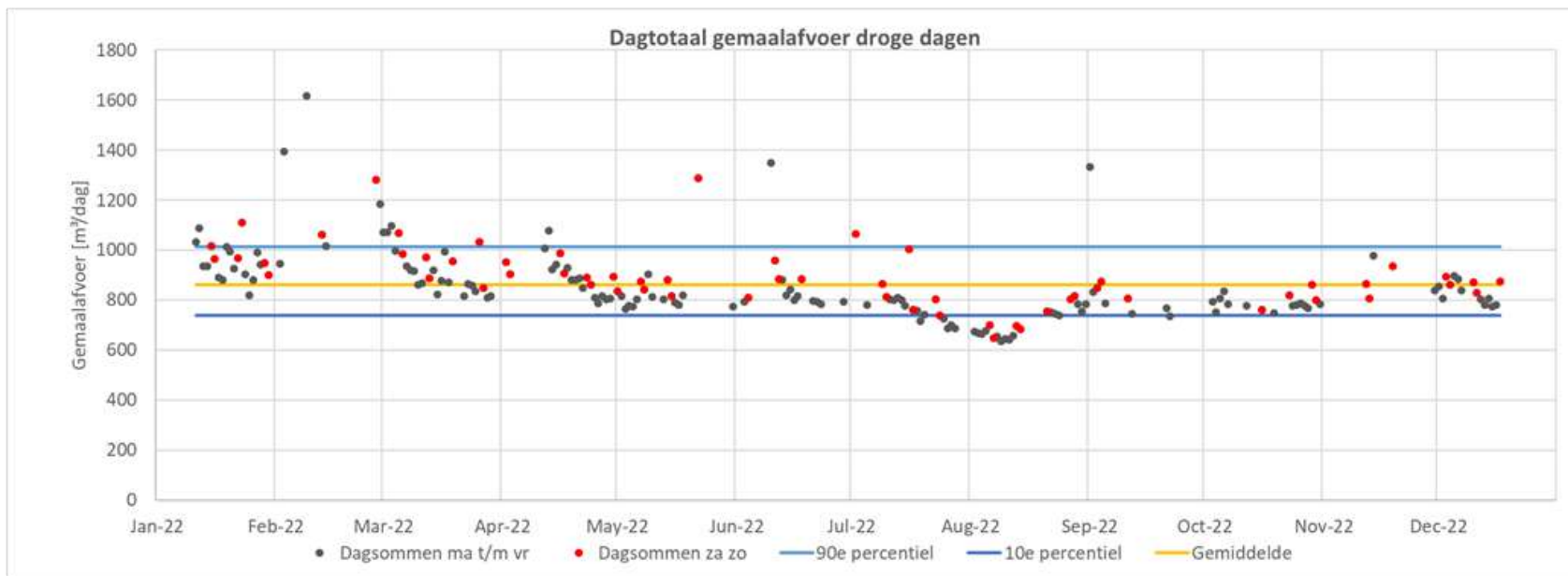


- 9-01-22 3:59
- 6-02-22 11:59
- 20-02-22 16:59
- 21-02-22 10:59
- 7-04-22 5:59
- 7-04-22 8:59
- 19-05-22 15:59
- 20-05-22 16:59
- 23-05-22 20:59
- 5-06-22 19:59
- 8-06-22 13:59
- 8-06-22 19:59
- 30-06-22 21:59
- 3-07-22 15:59
- 1-09-22 9:59
- 1-09-22 12:59
- 7-09-22 2:59
- 8-09-22 5:59
- 8-09-22 11:59
- 18-09-22 11:59
- 1-10-22 3:59
- 14-10-22 11:59
- 4-11-22 4:59
- 16-11-22 4:59
- 16-11-22 6:59
- 23-12-22 15:59
- 25-12-22 16:59
- 31-12-22 14:59
- Overstorthoogte



# Dwa visualisatie

theoretische dwa	gemeten dwa dagsom / 10	gemeten dwa 90 percentiel	aantal droge dagen in de analyse
m <sup>3</sup> /uur	m <sup>3</sup> /uur	m <sup>3</sup> /uur	aantal
77	86	64	196





# Vragen of opmerkingen?

