



RWS INFORMATIE

Resultaten Waterbalans Veerse Meer 2021

Voor beheer, ontwikkeling en visie

Datum	2 maart 2022
Versie	1.0
Status	DEFINITIEF

Colofon

Uitgegeven door Zee en Delta
Auteur A. Nefs
Informatie Grafiekenreeks Waterbalans Veerse Meer 2021
Telefoon
Mobiel
E-mail Alexander.nefs@rws.nl

Datum 2 maart 2022
Versie 1.0
Status DEFINITIEF

Versiebeheer

Inhoud

Inleiding 4

1	Resultaten 5
1.1	Overzicht 5
1.2	Hemelwater, afstroming oevers en polderwater + procentuele verdeling 6
1.3	Peil VM04 7
1.4	Hemelwater 7
1.5	Aanvoer zoetwater 12
1.6	Openwater verdamping 16
1.7	Afstroming oevers 17
1.8	Aanvoer polderwater 21
1.9	Schut- en lekverlies Sluis Veere 26
1.10	Schutwater Zandkreeksluis 26
1.11	Inzet Zandkreeksluis 27
1.12	Uitwisseling Katse Heule 27

Inleiding

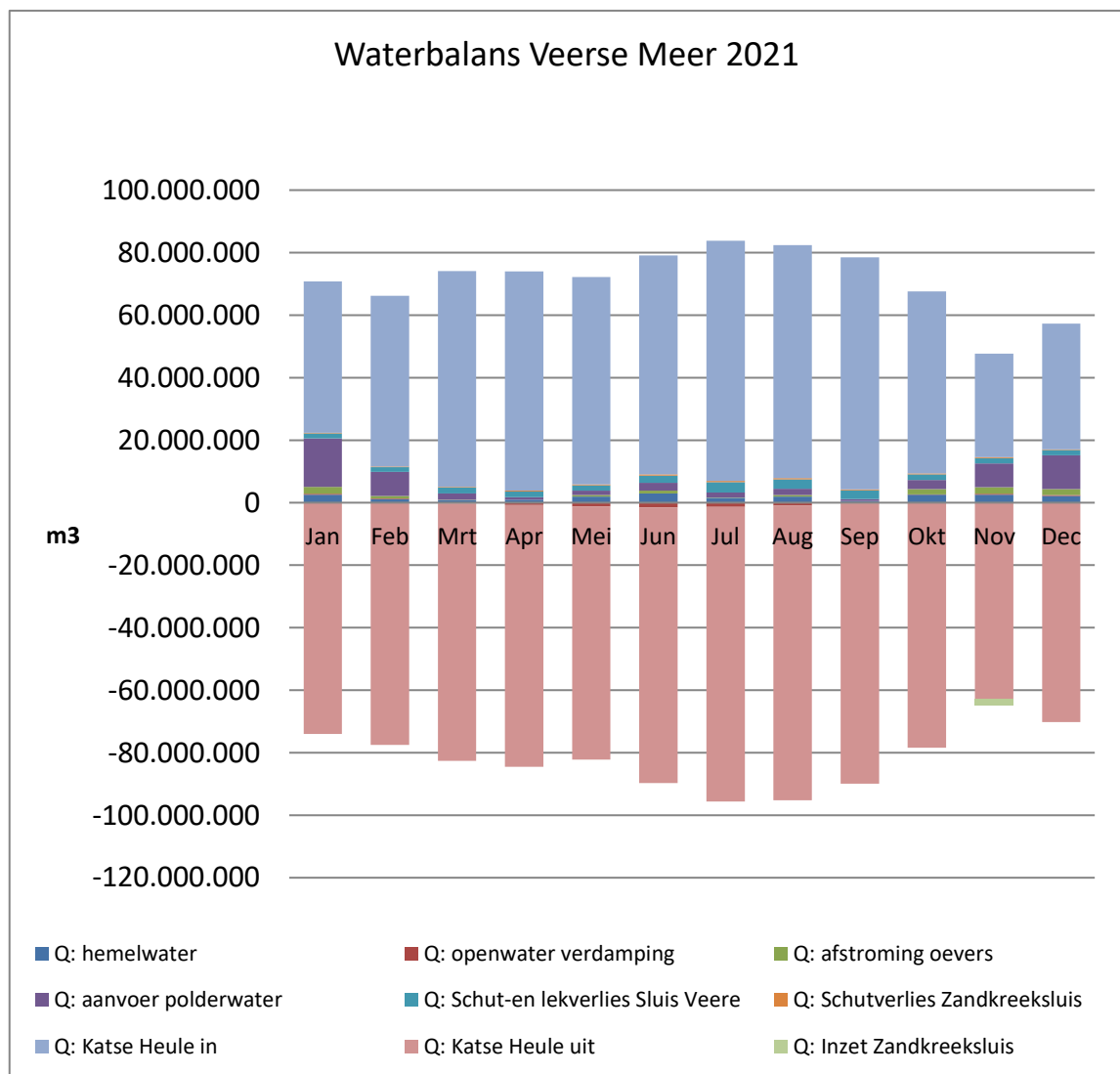
Dit document “grafiekenreeks” heeft de volgende doelen:

- Zorgen voor de beschikbaarheid van actuele waterdata
- Het bevorderen van beheer/assetmanagement en verkenningen/planstudies
- Het signalen aan de voorkant; het toetsen van de asset Veerse Meer
- De dialoog aangaan op basis van inhoudelijke inzichten, data en informatie.

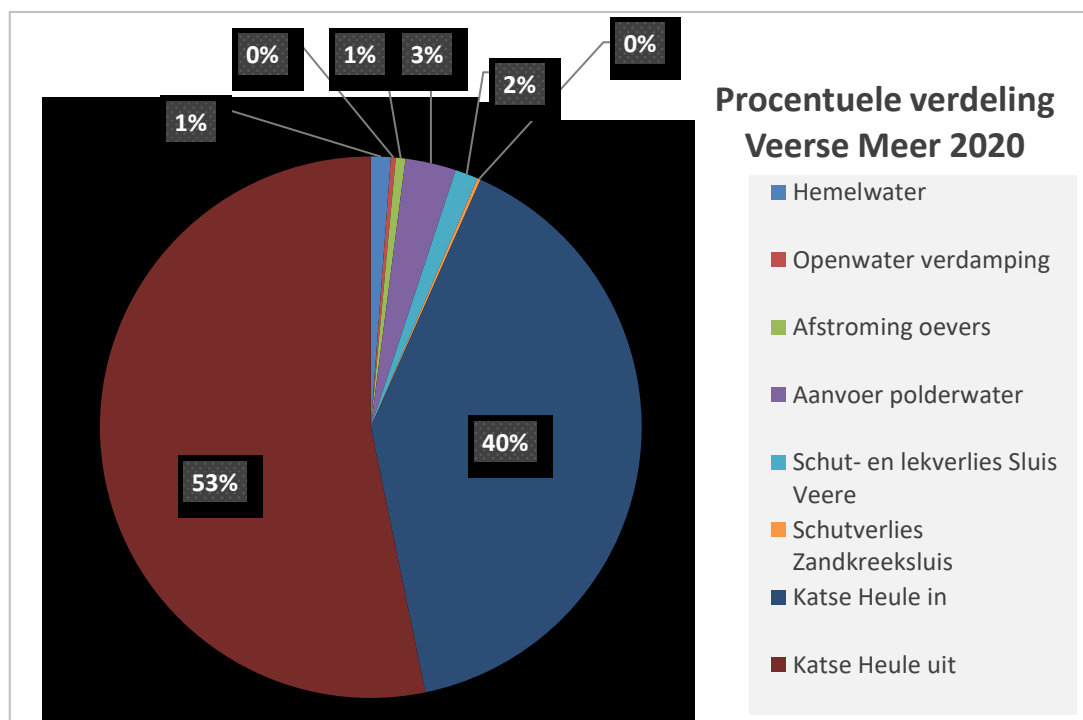
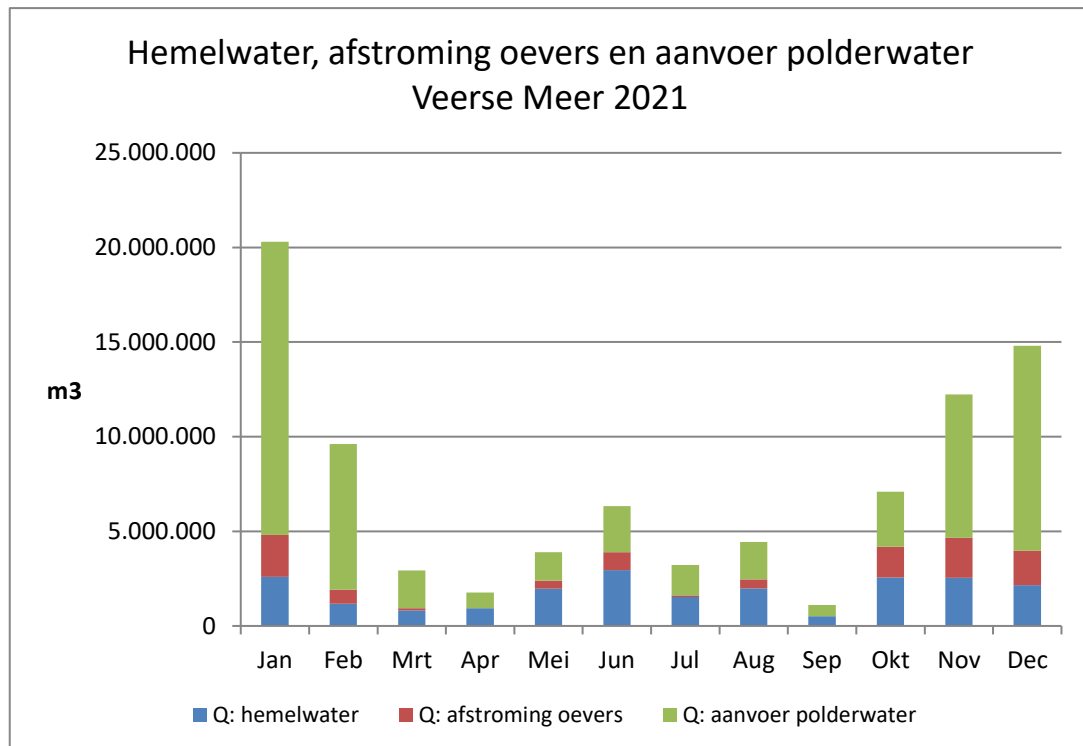
Het District heeft een waterbalansformat opgesteld, waardoor het relatief eenvoudig is om de waterkwantiteitsinformatie jaarlijks op orde te brengen. De data kunnen gebruikt worden voor het actualiseren van de systeemrapportage Veerse Meer en onderzoeken m.b.t. de waterkwaliteit.

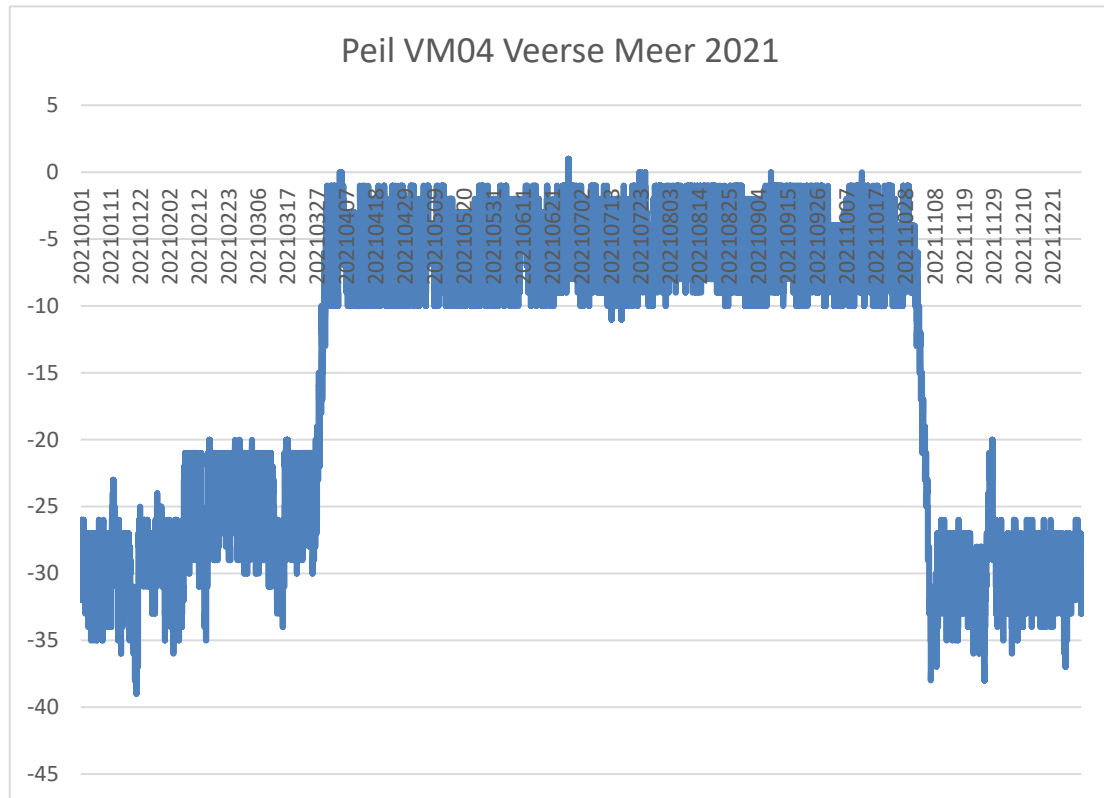
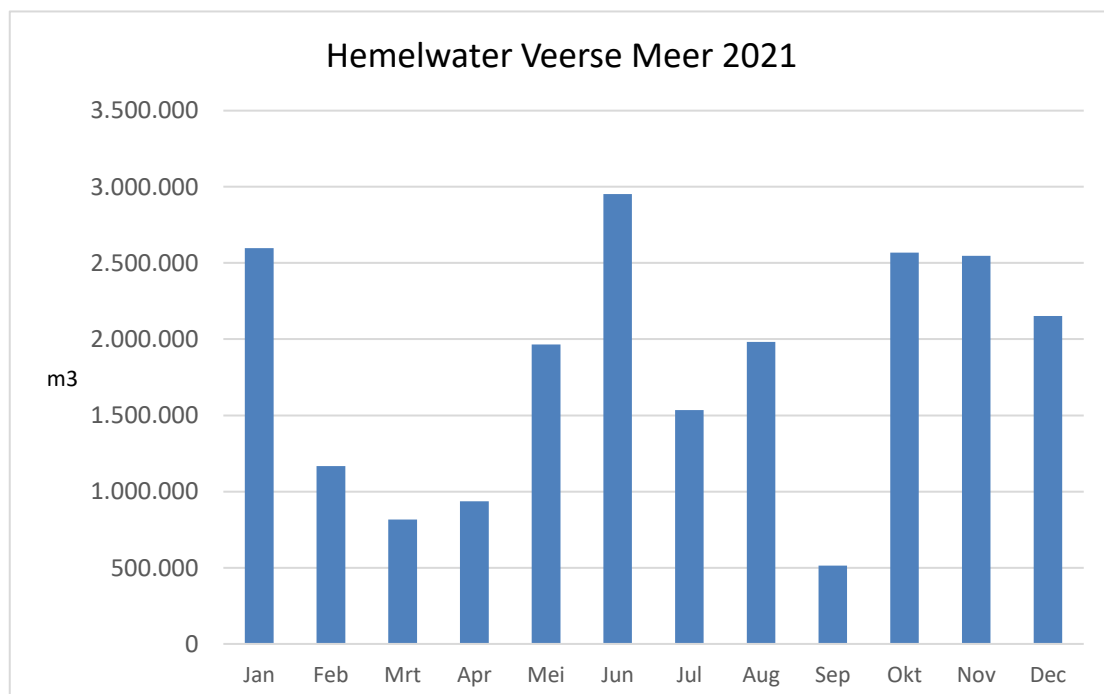
1 Resultaten

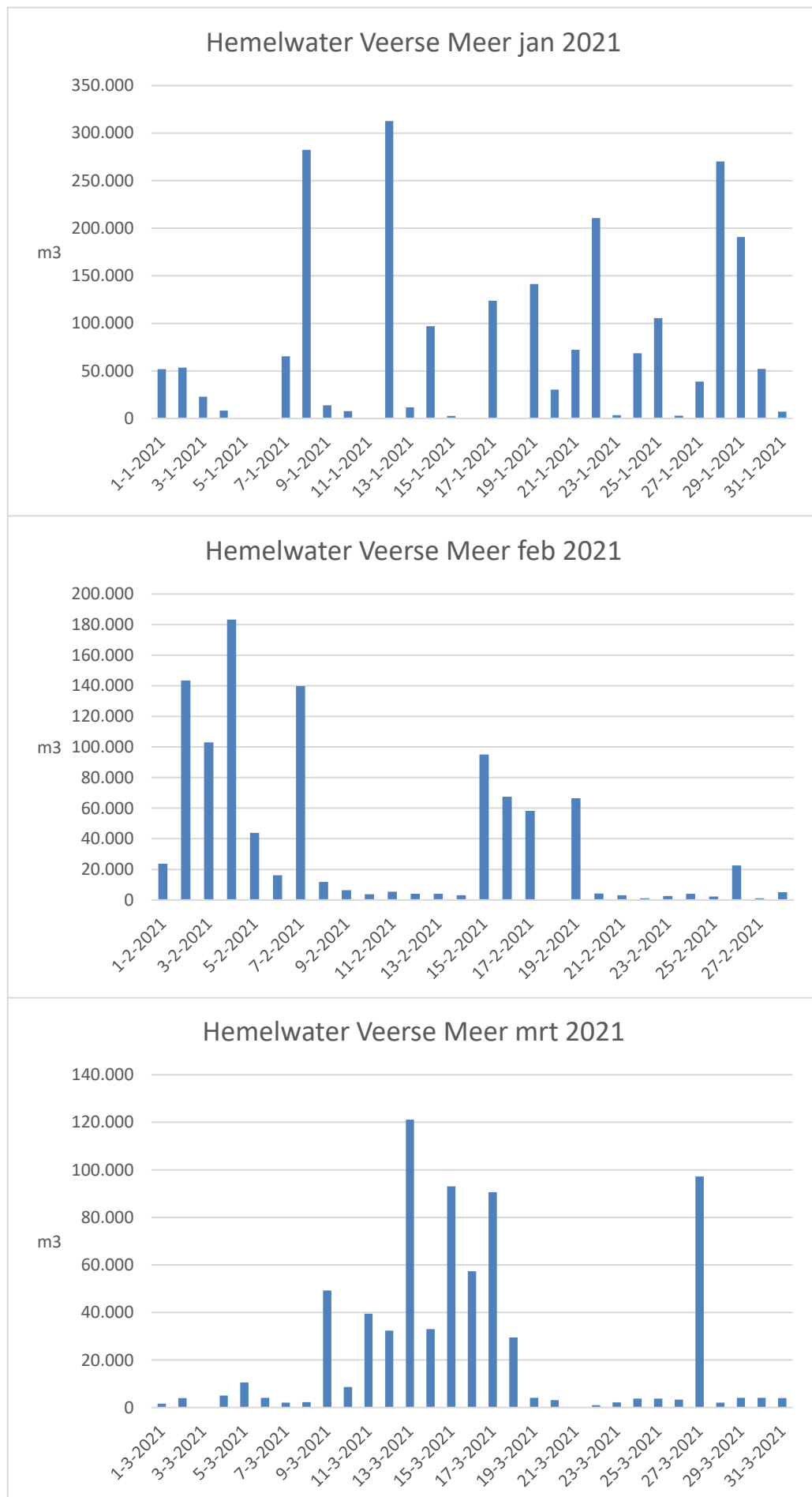
1.1 Overzicht



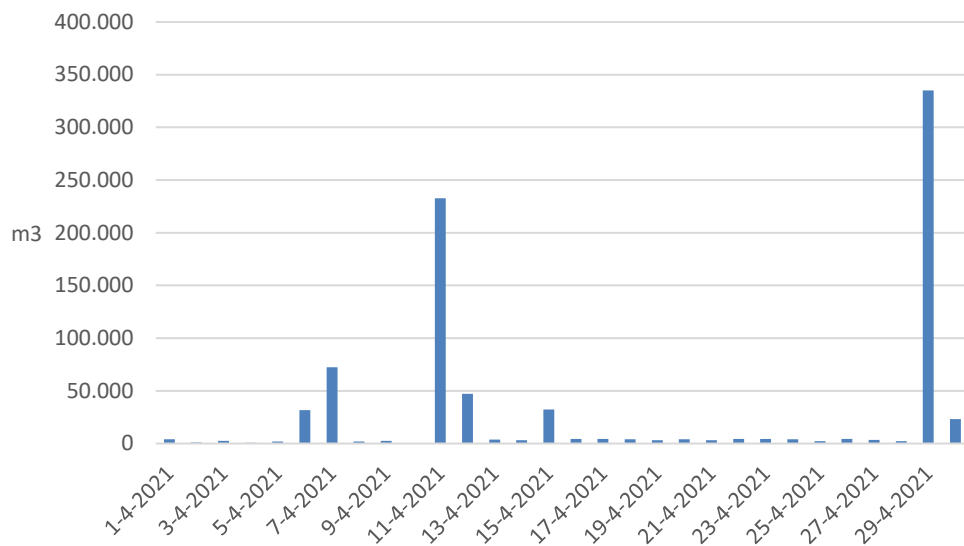
1.2

Hemelwater, afstroming oevers en polderwater + procentuele verdeling

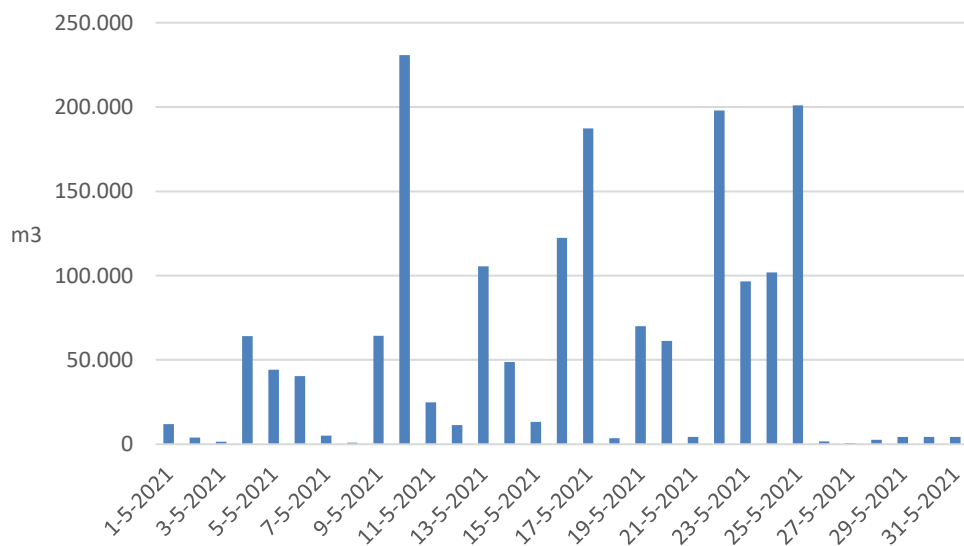
1.3**Peil VM04****1.4****Hemelwater**



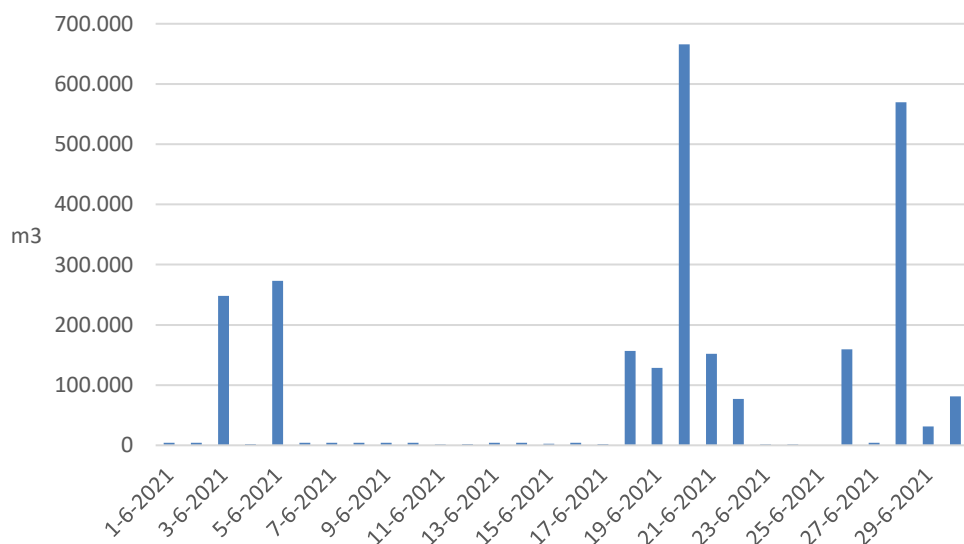
Hemelwater Veerse Meer apr 2021



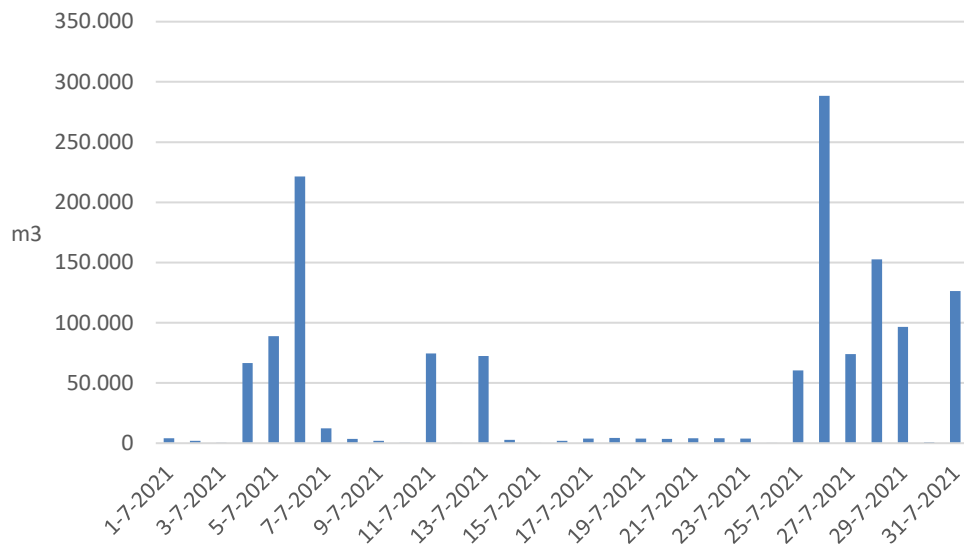
Hemelwater Veerse Meer mei 2021



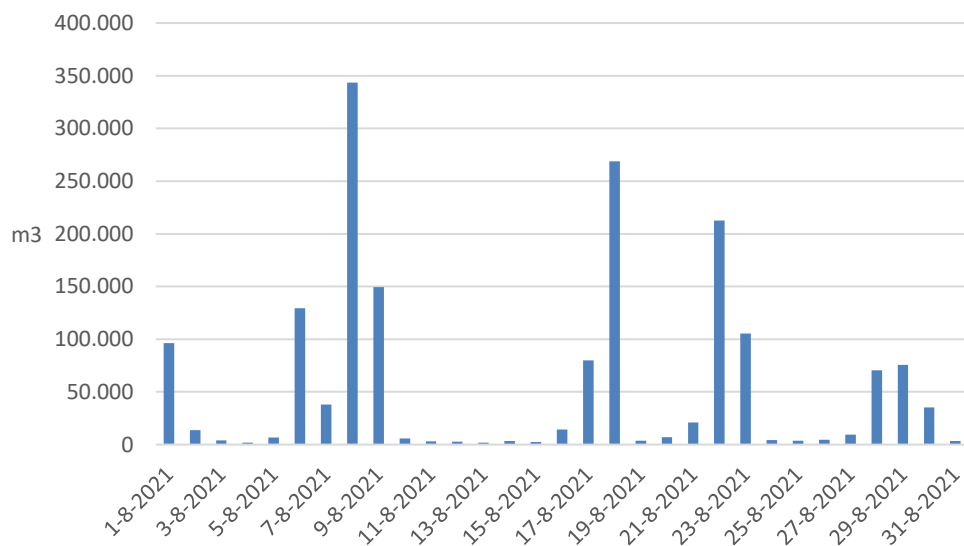
Hemelwater Veerse Meer juni 2021



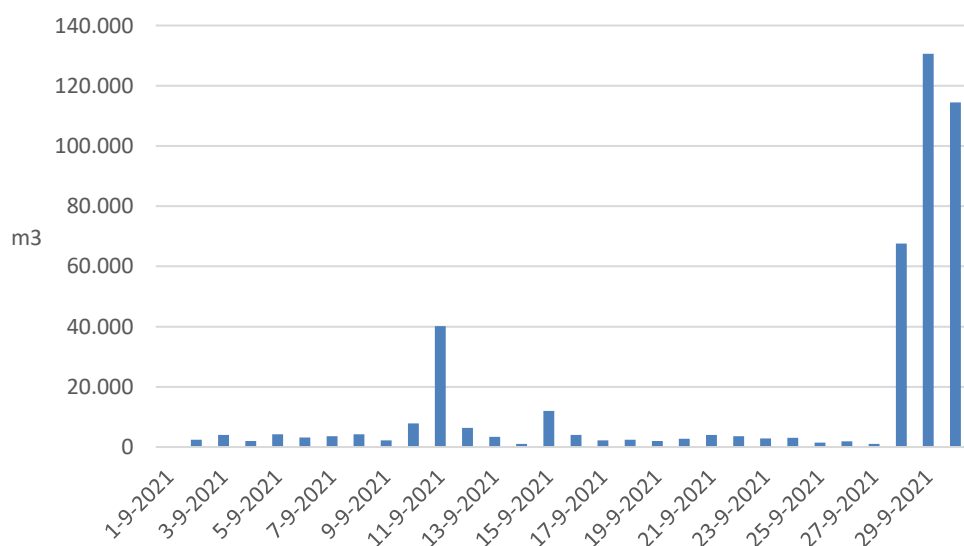
Hemelwater Veerse Meer juli 2021



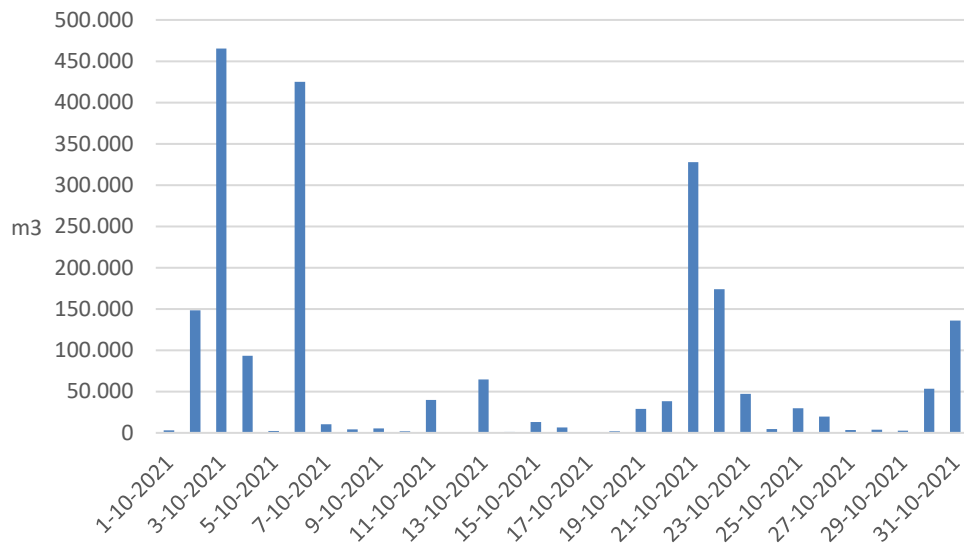
Hemelwater Veerse Meer aug 2021



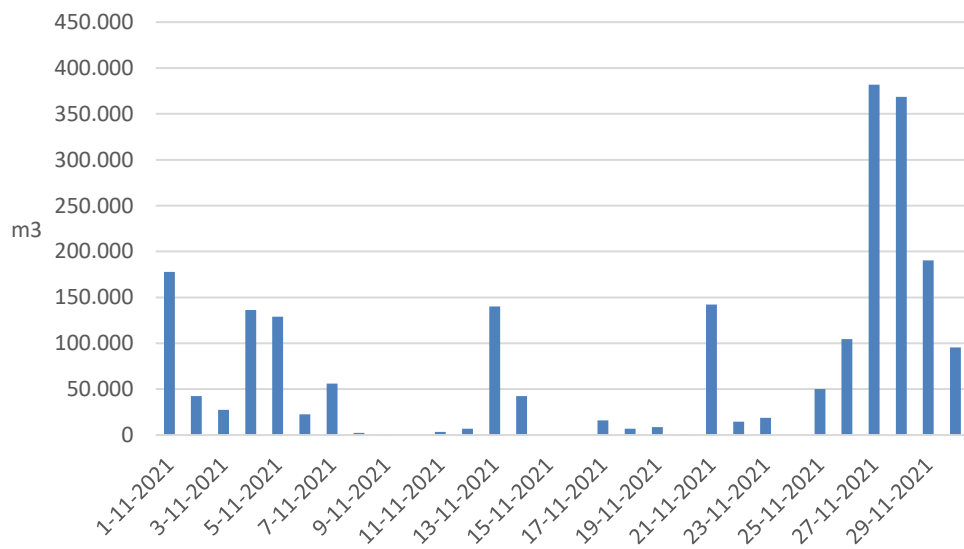
Hemelwater Veerse Meer sep 2021



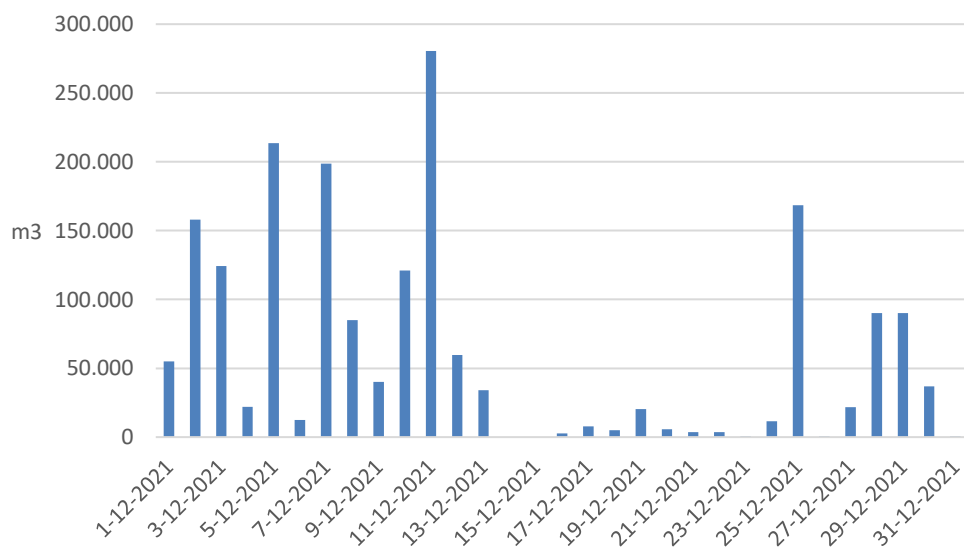
Hemelwater Veerse Meer okt 2021



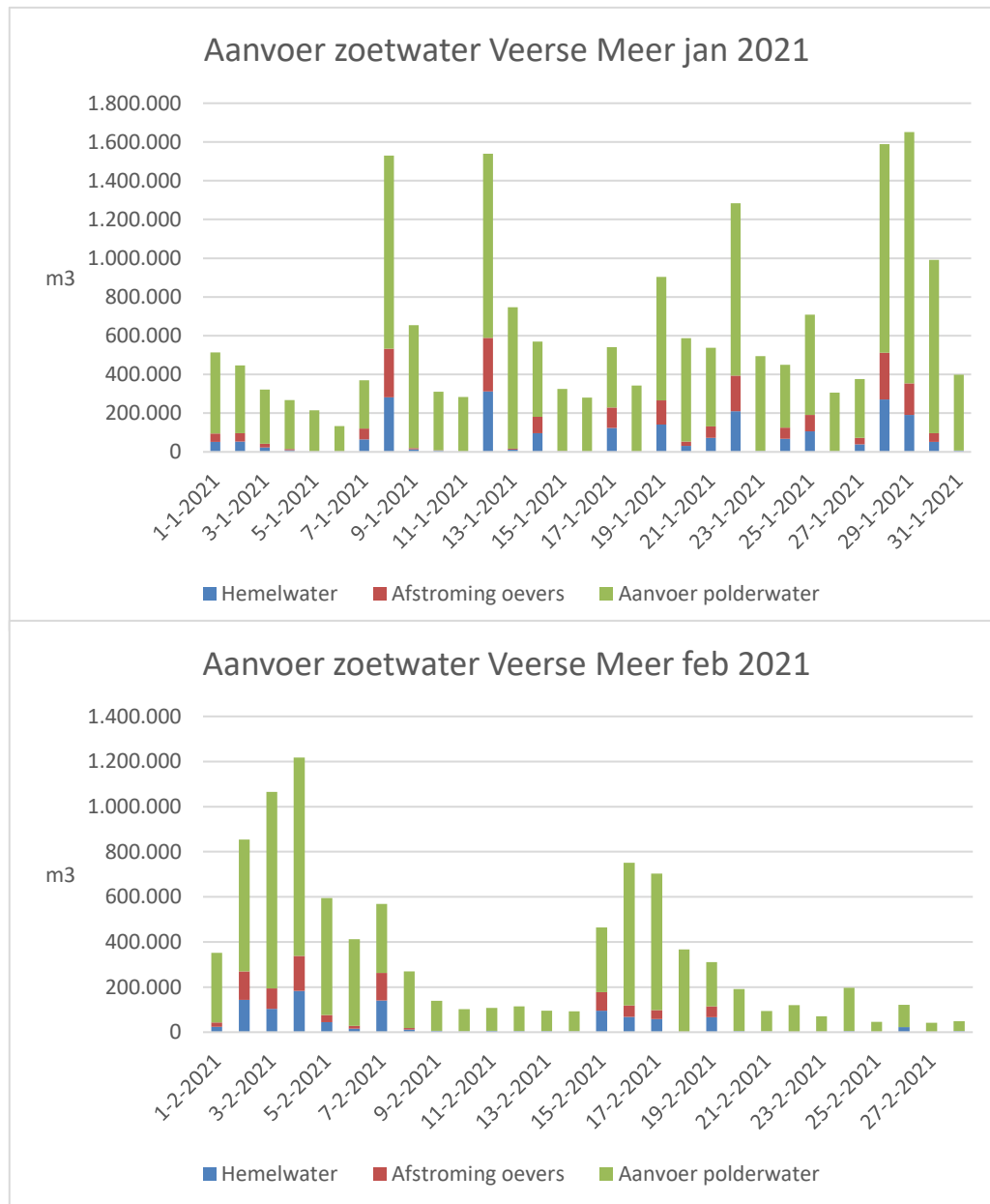
Hemelwater Veerse Meer nov 2021



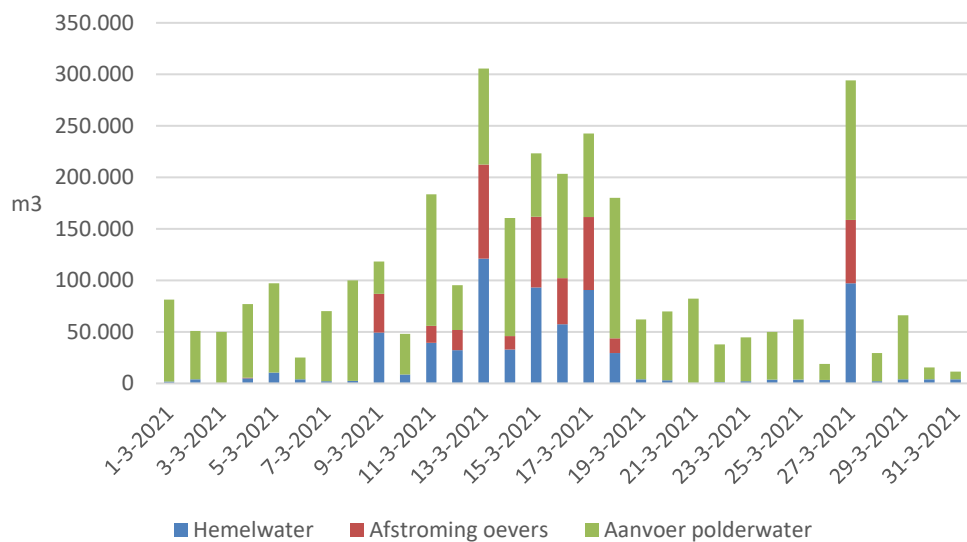
Hemelwater Veerse Meer dec 2021



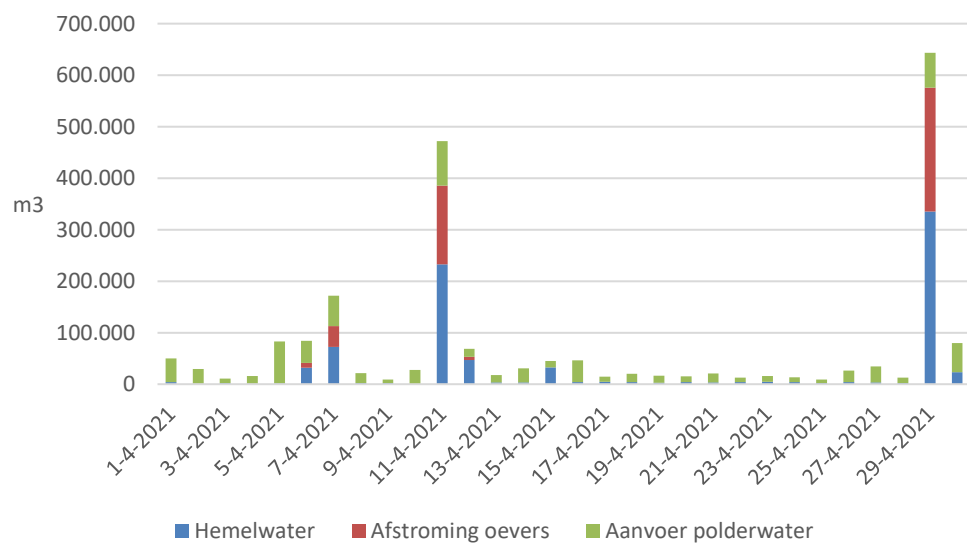
1.5

Aanvoer zoetwater

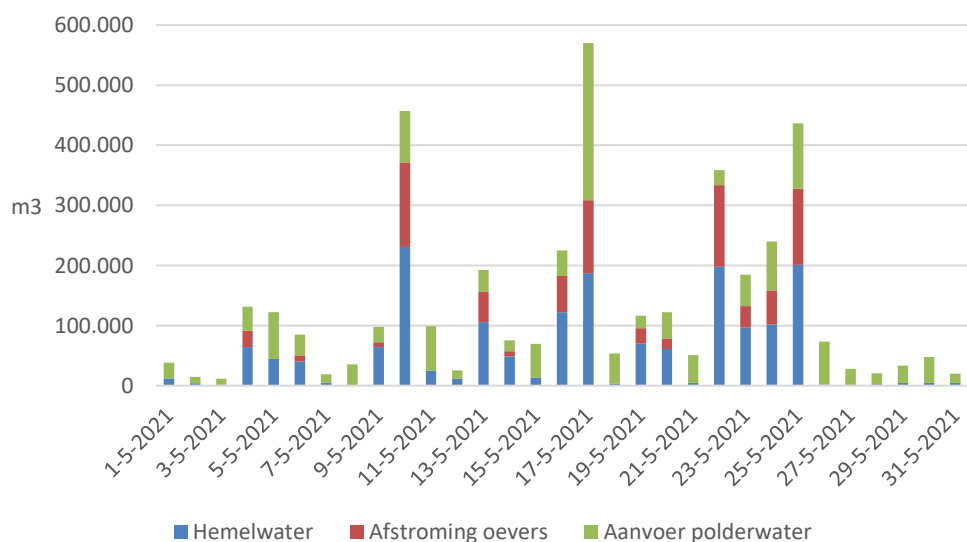
Aanvoer zoetwater Veerse Meer mrt 2021



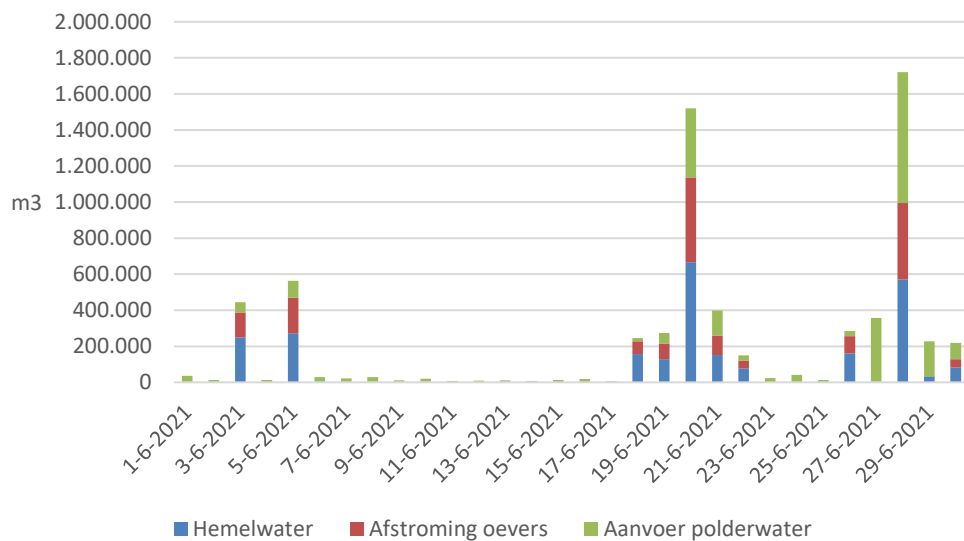
Aanvoer zoetwater Veerse Meer apr 2021



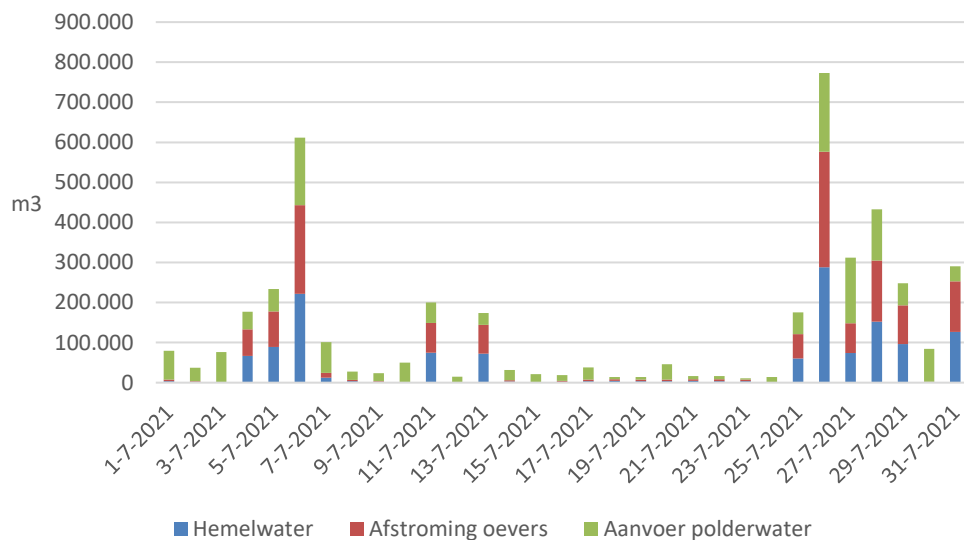
Aanvoer zoetwater Veerse Meer mei 2021



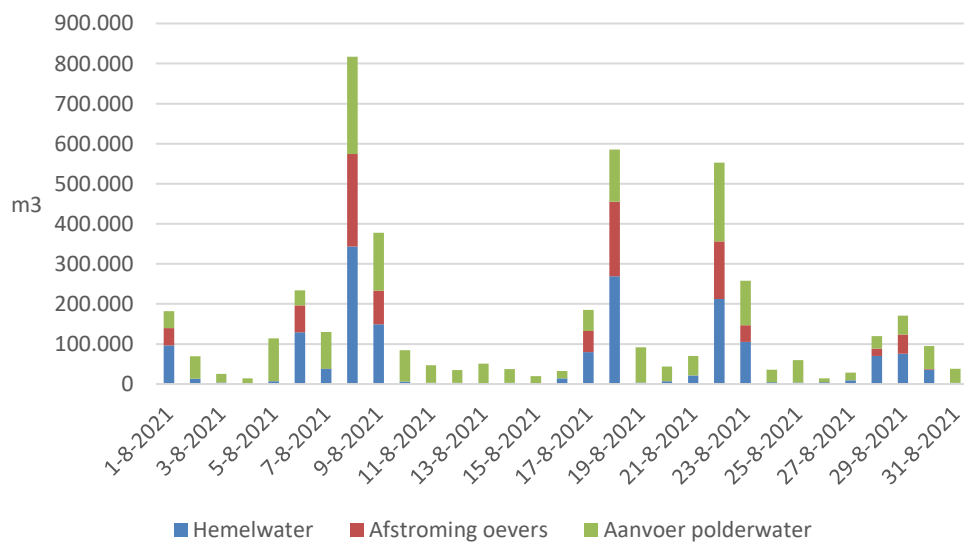
Aanvoer zoetwater Veerse Meer juni 2021



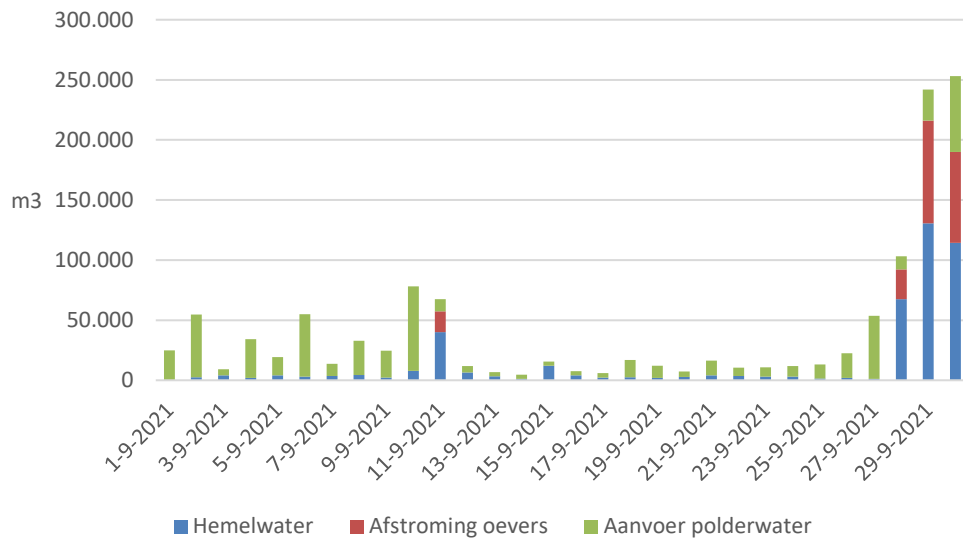
Aanvoer zoetwater Veerse Meer juli 2021



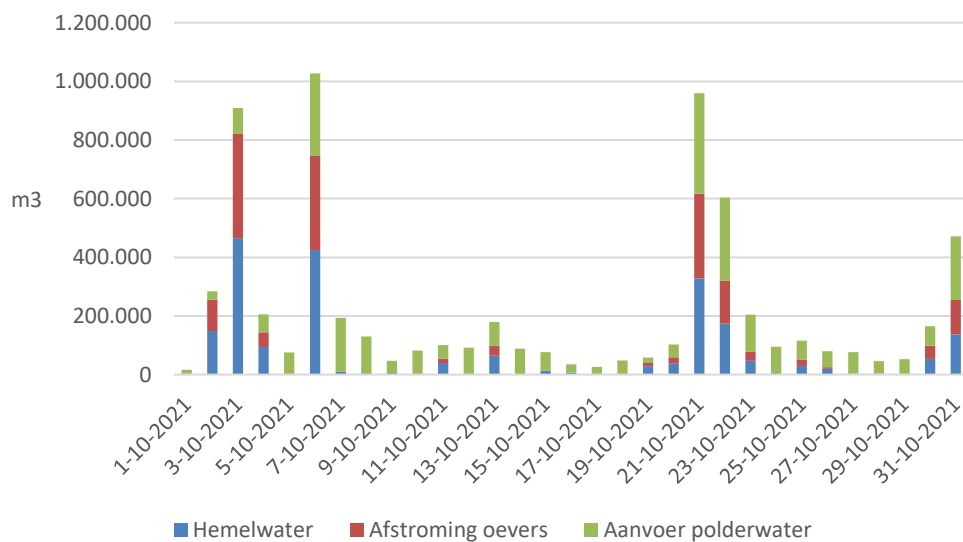
Aanvoer zoetwater Veerse Meer aug 2021



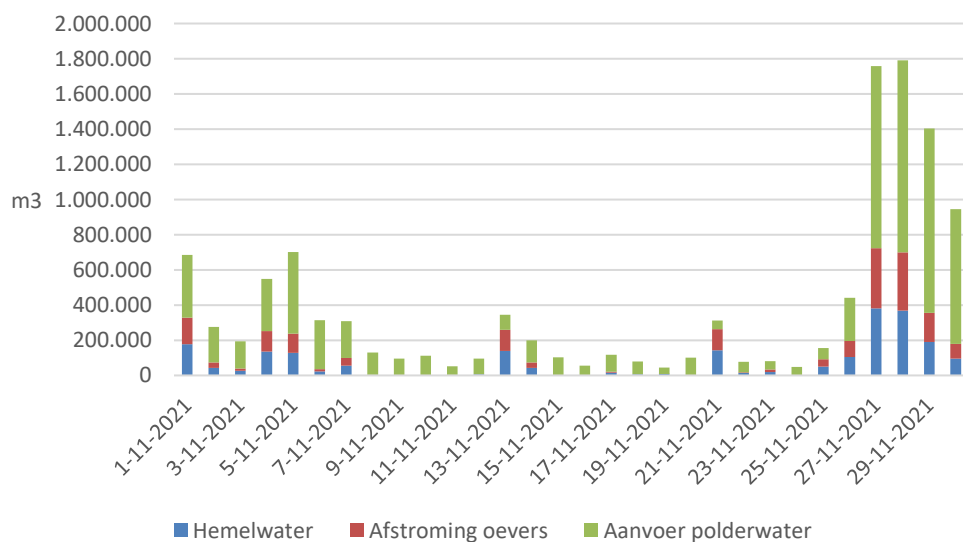
Aanvoer zoetwater Veerse Meer sep 2021

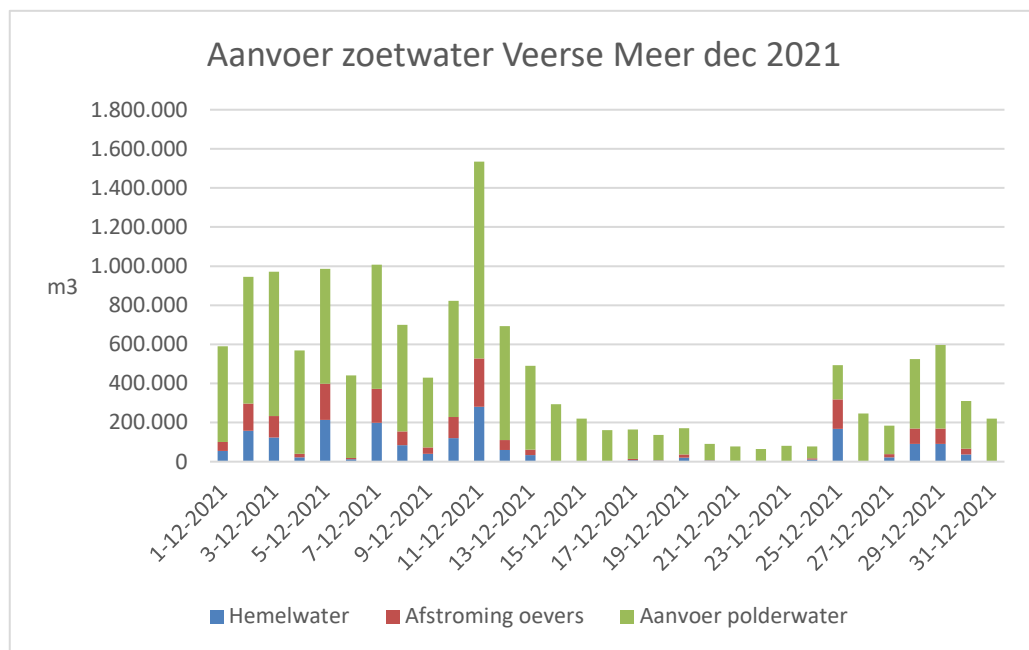


Aanvoer zoetwater Veerse Meer okt 2021

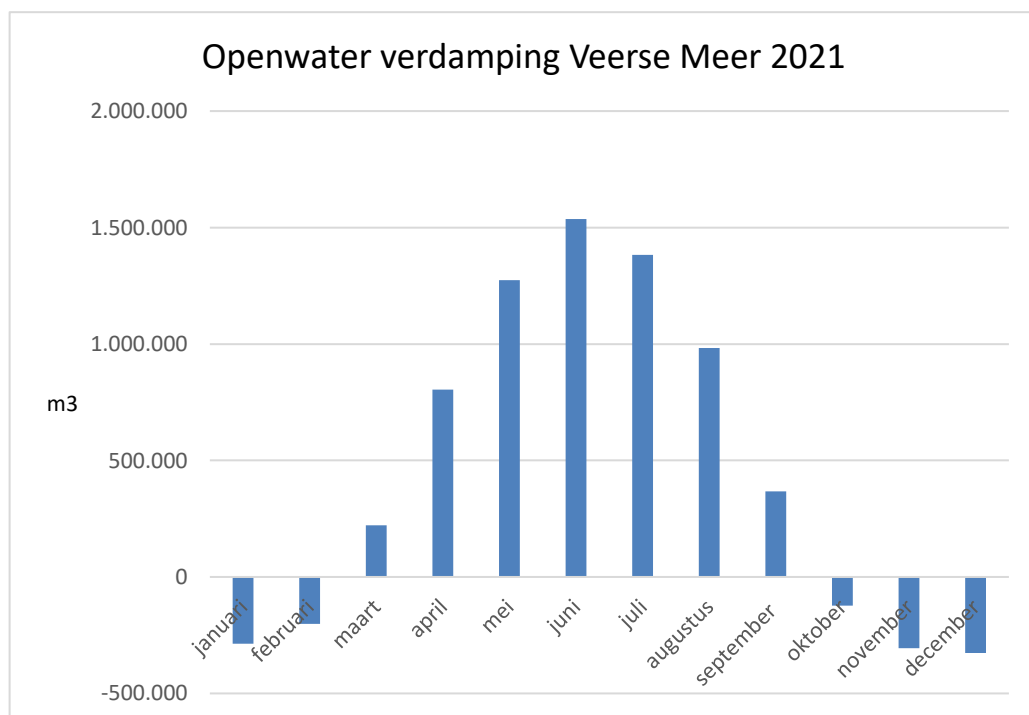


Aanvoer zoetwater Veerse Meer nov 2021



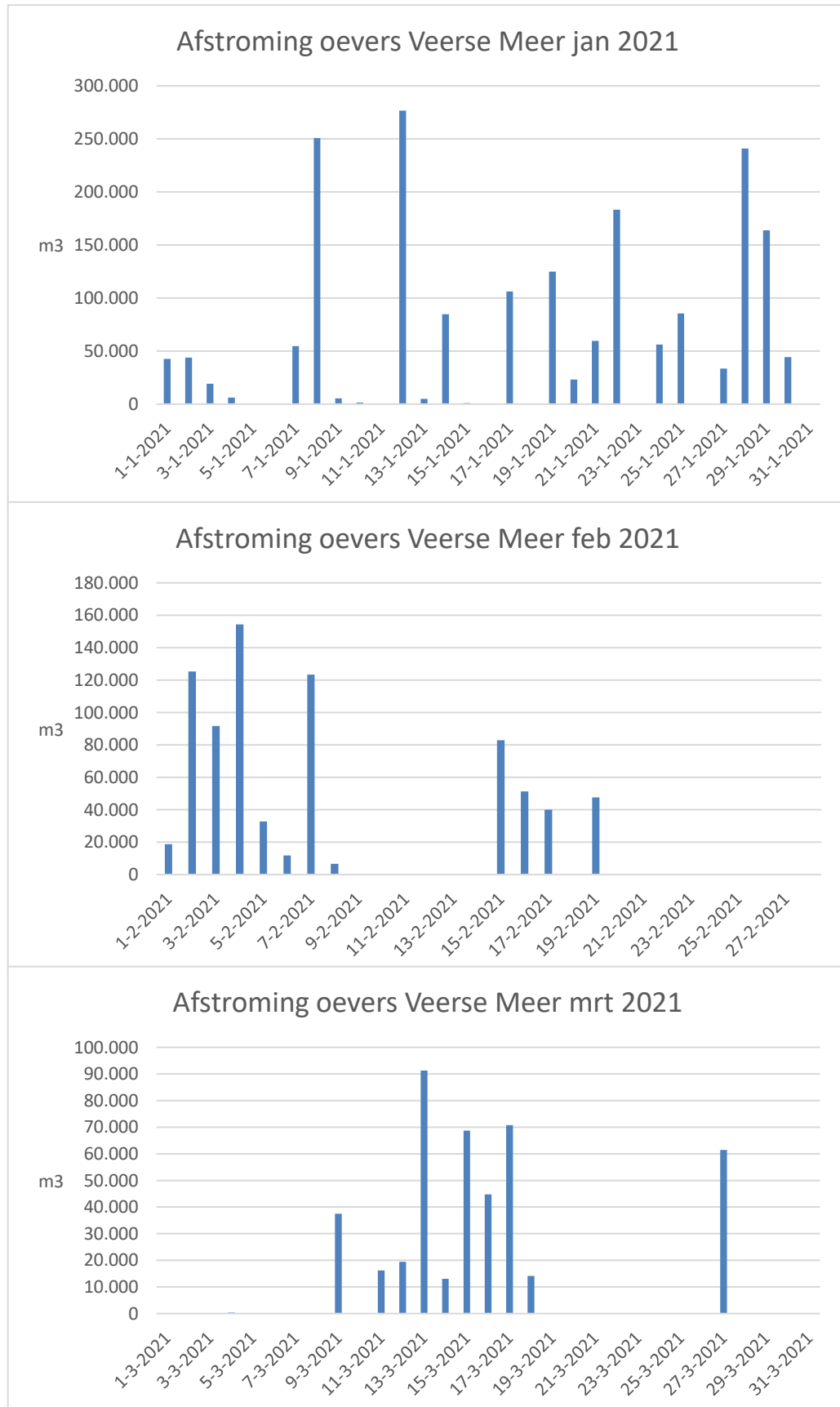


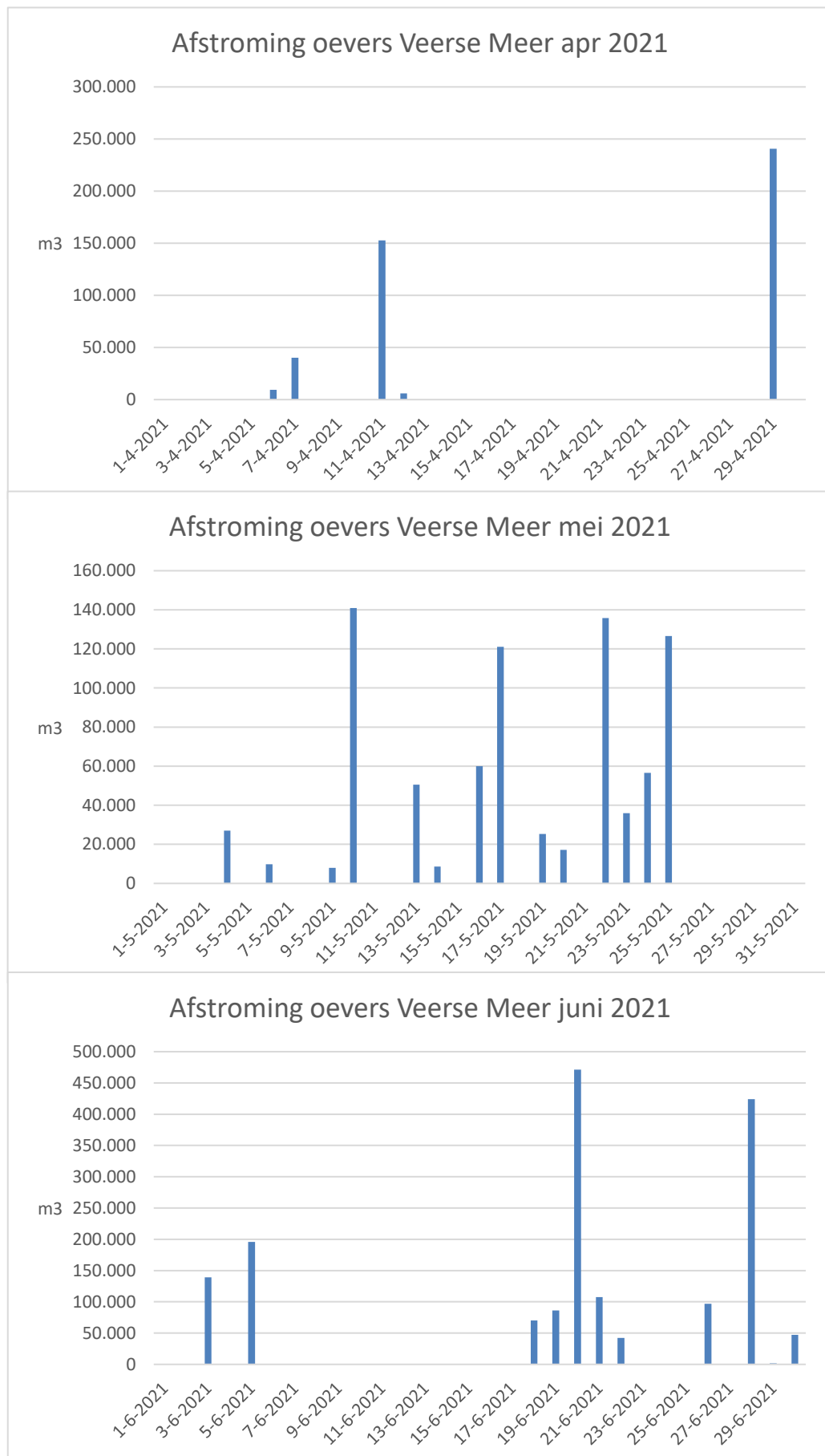
1.6 Openwater verdamping

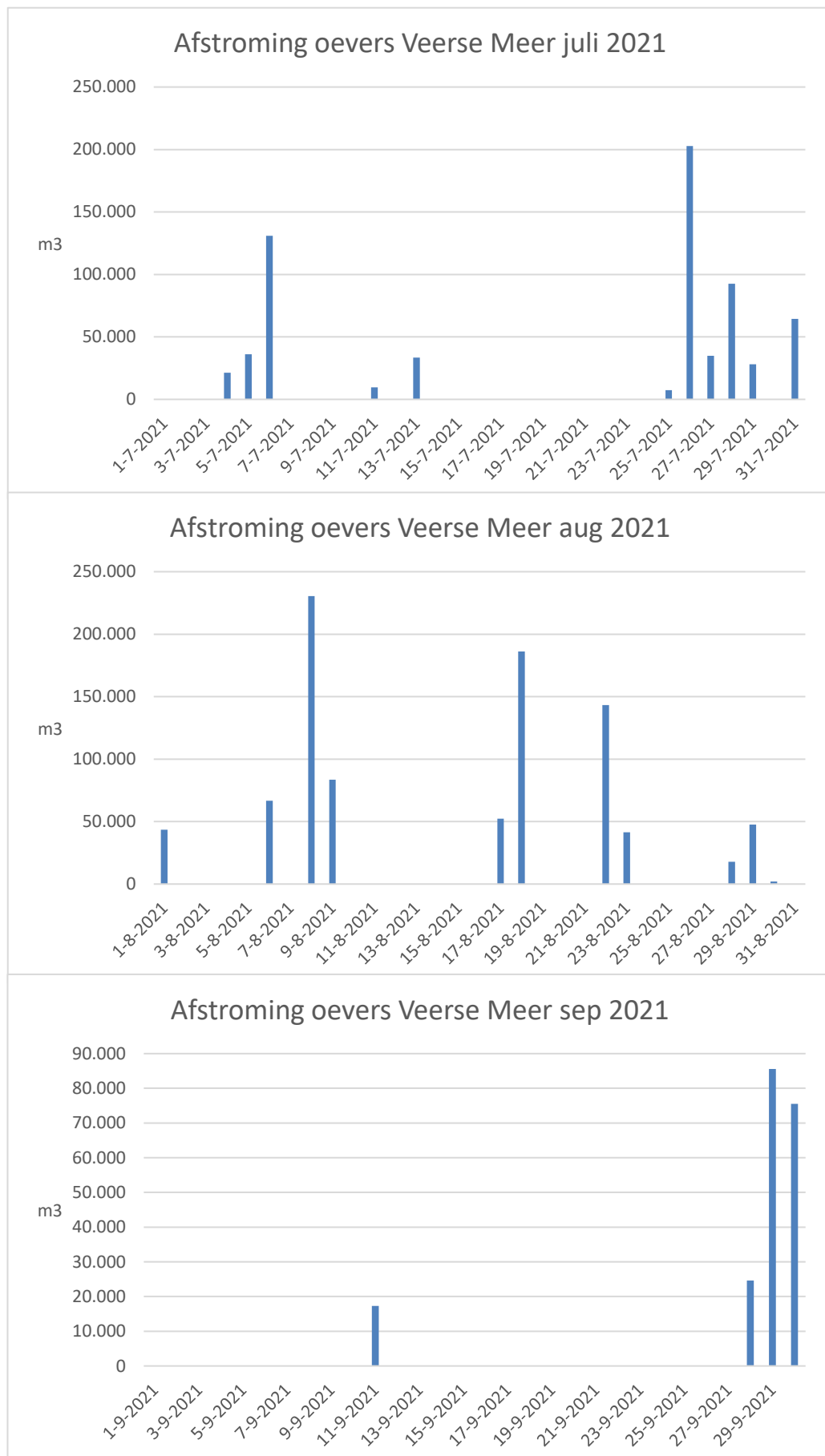


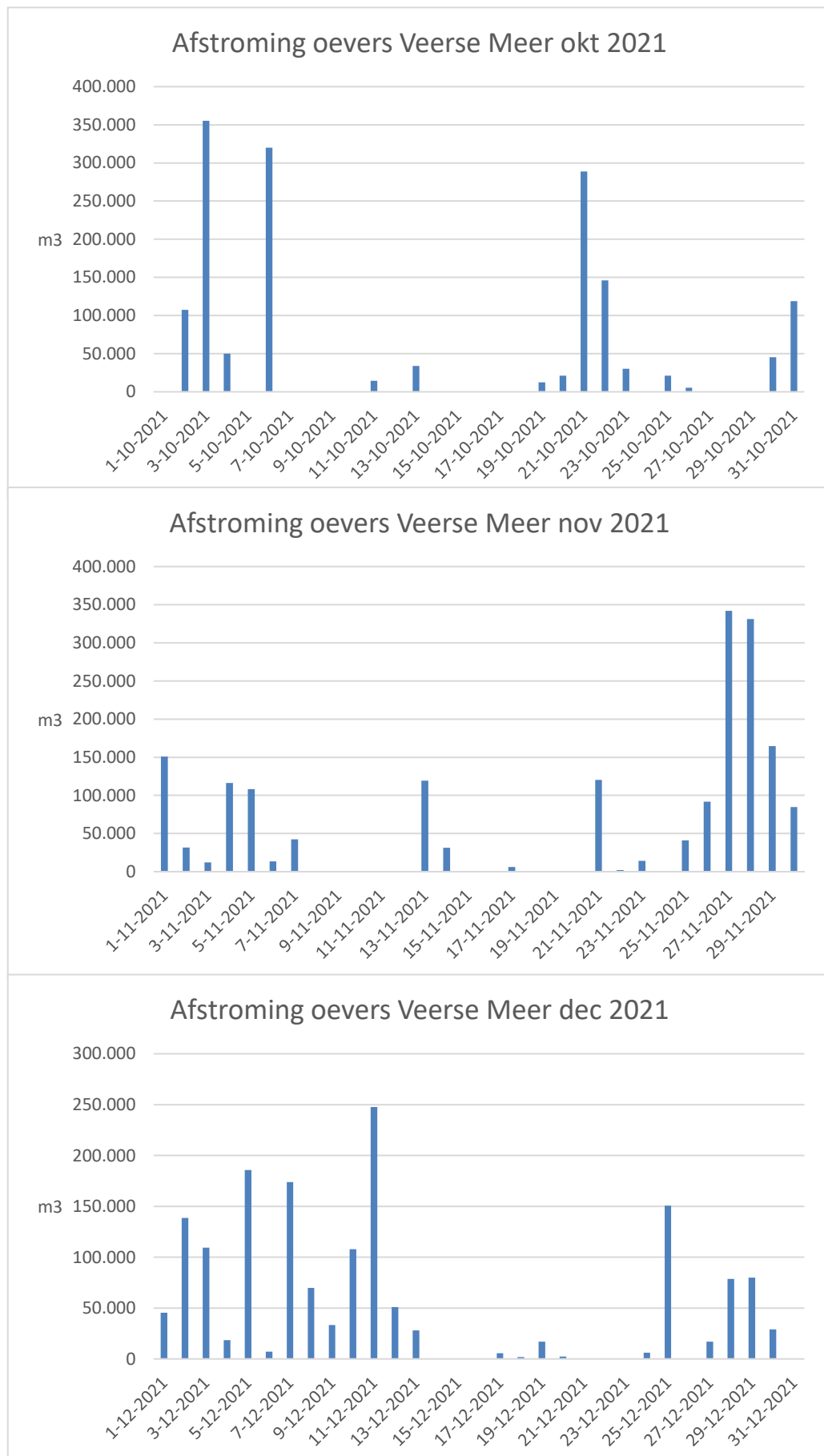
1.7

Afstroming oevers

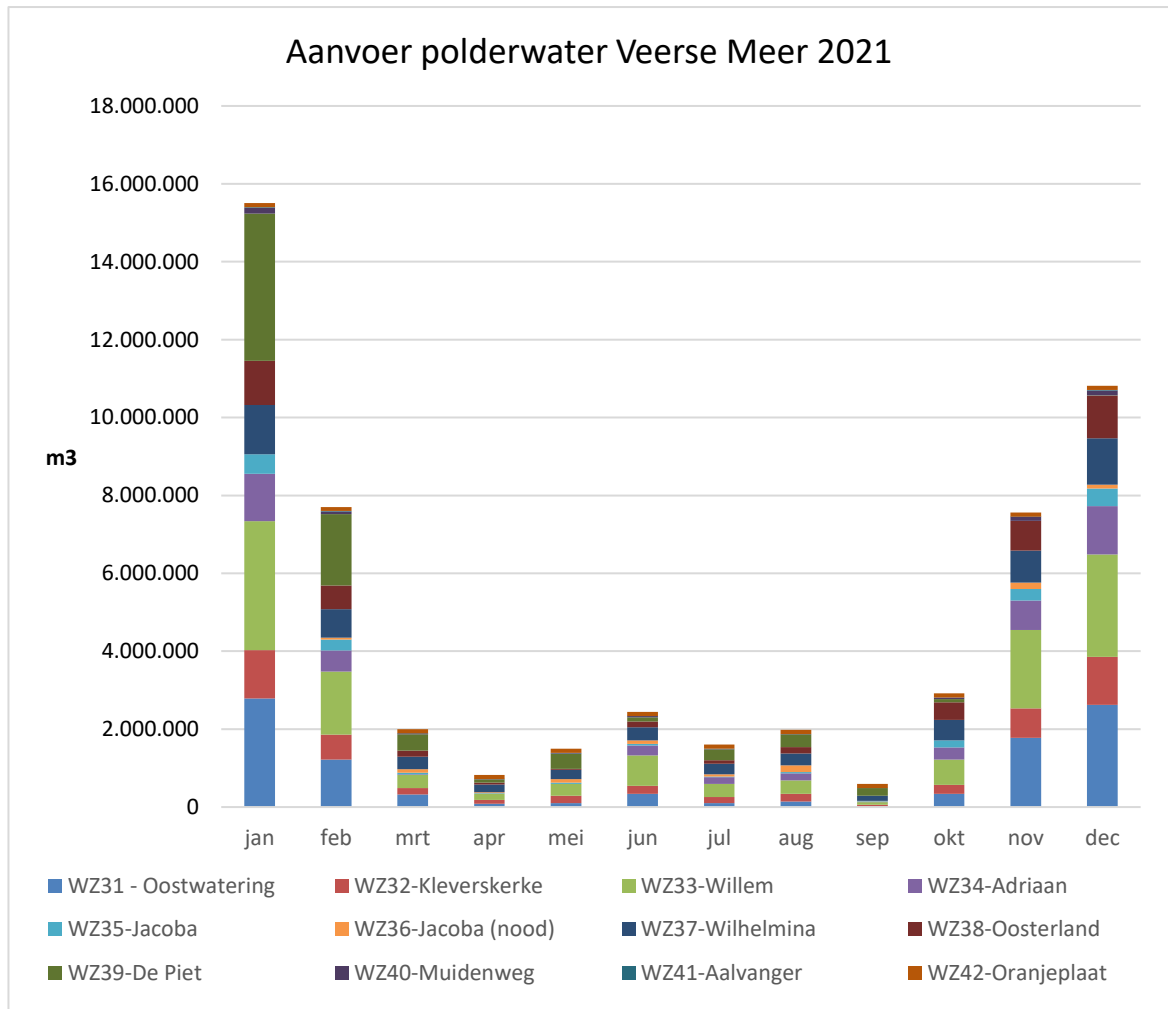


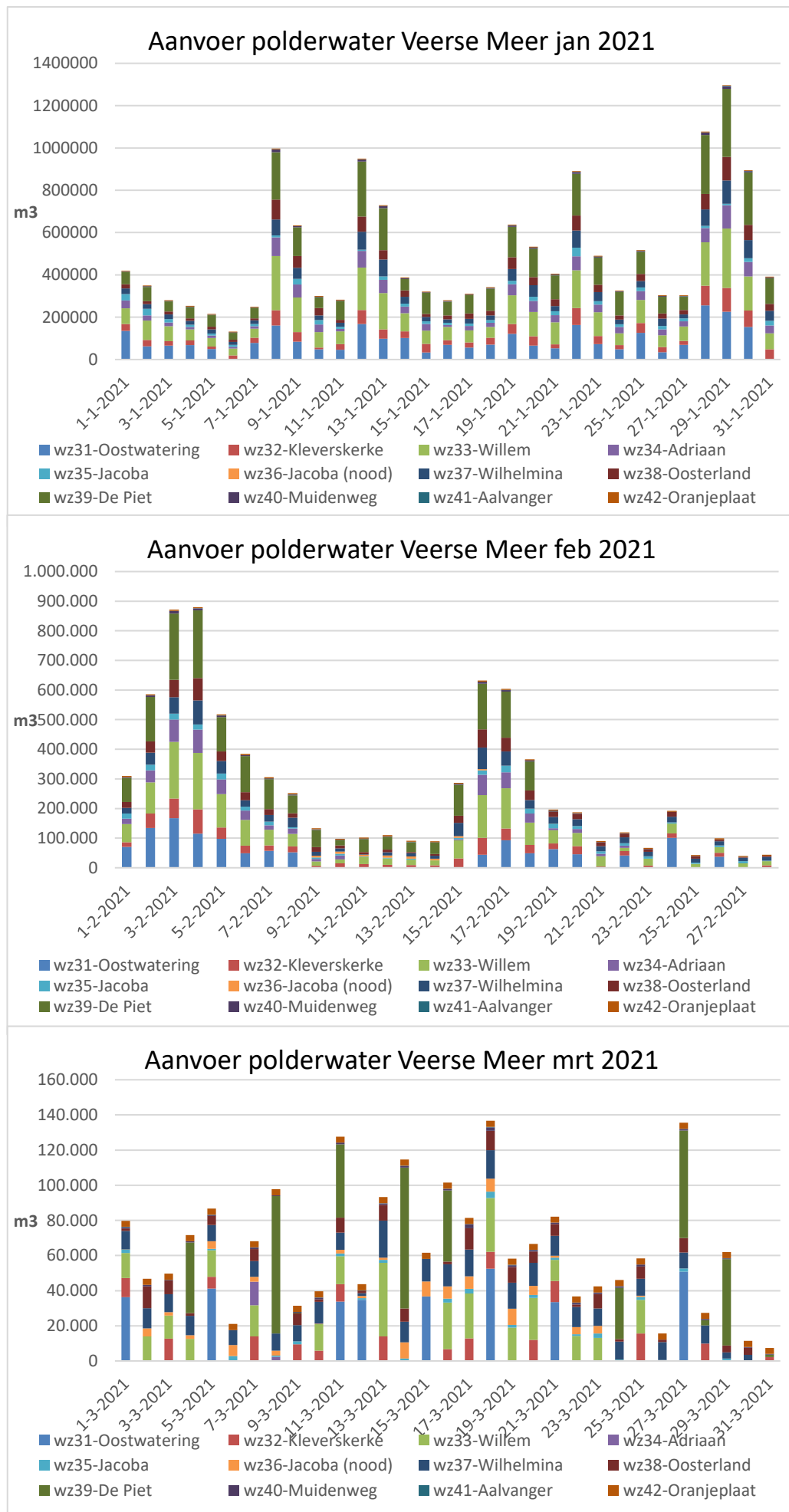


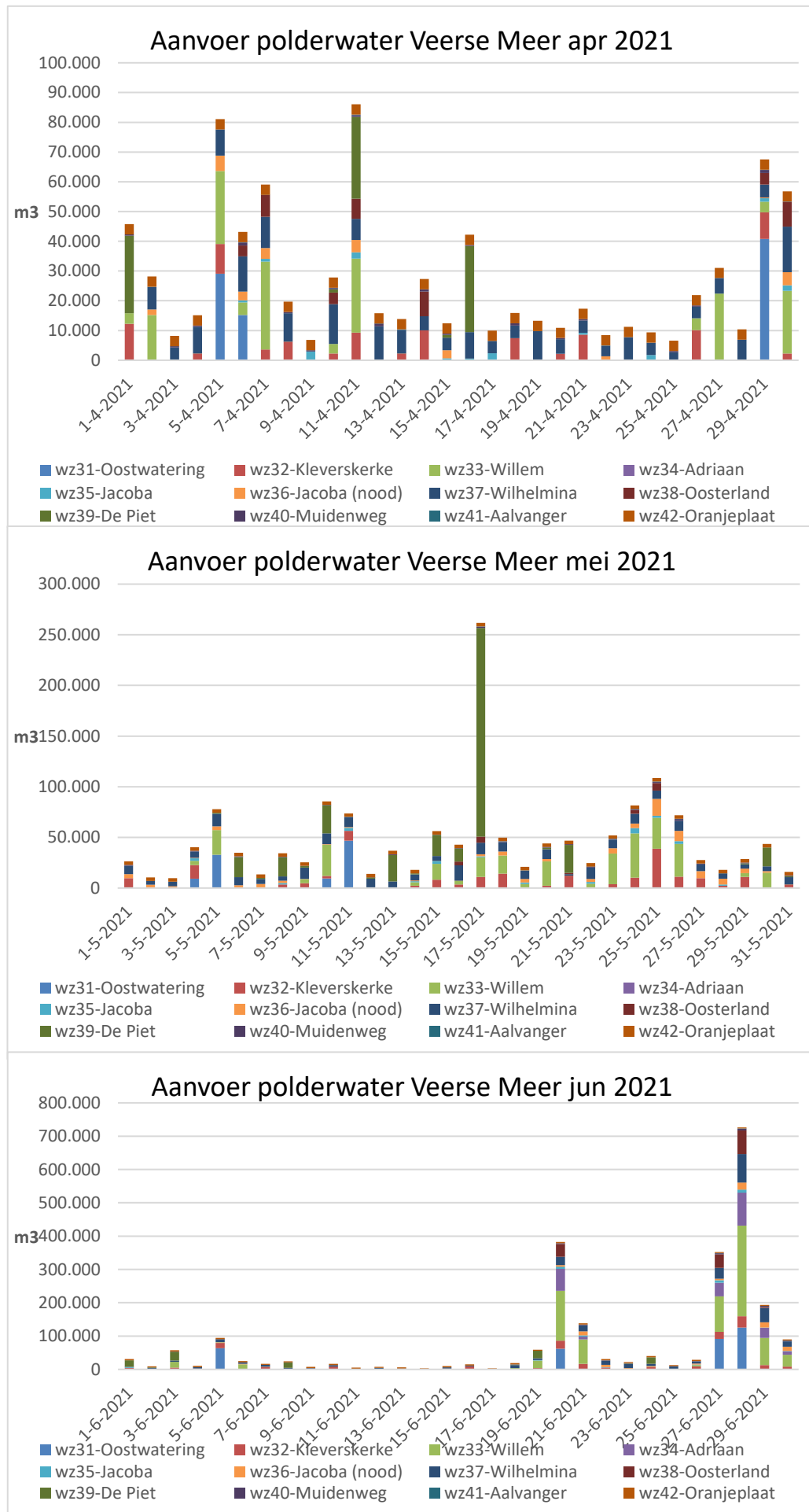


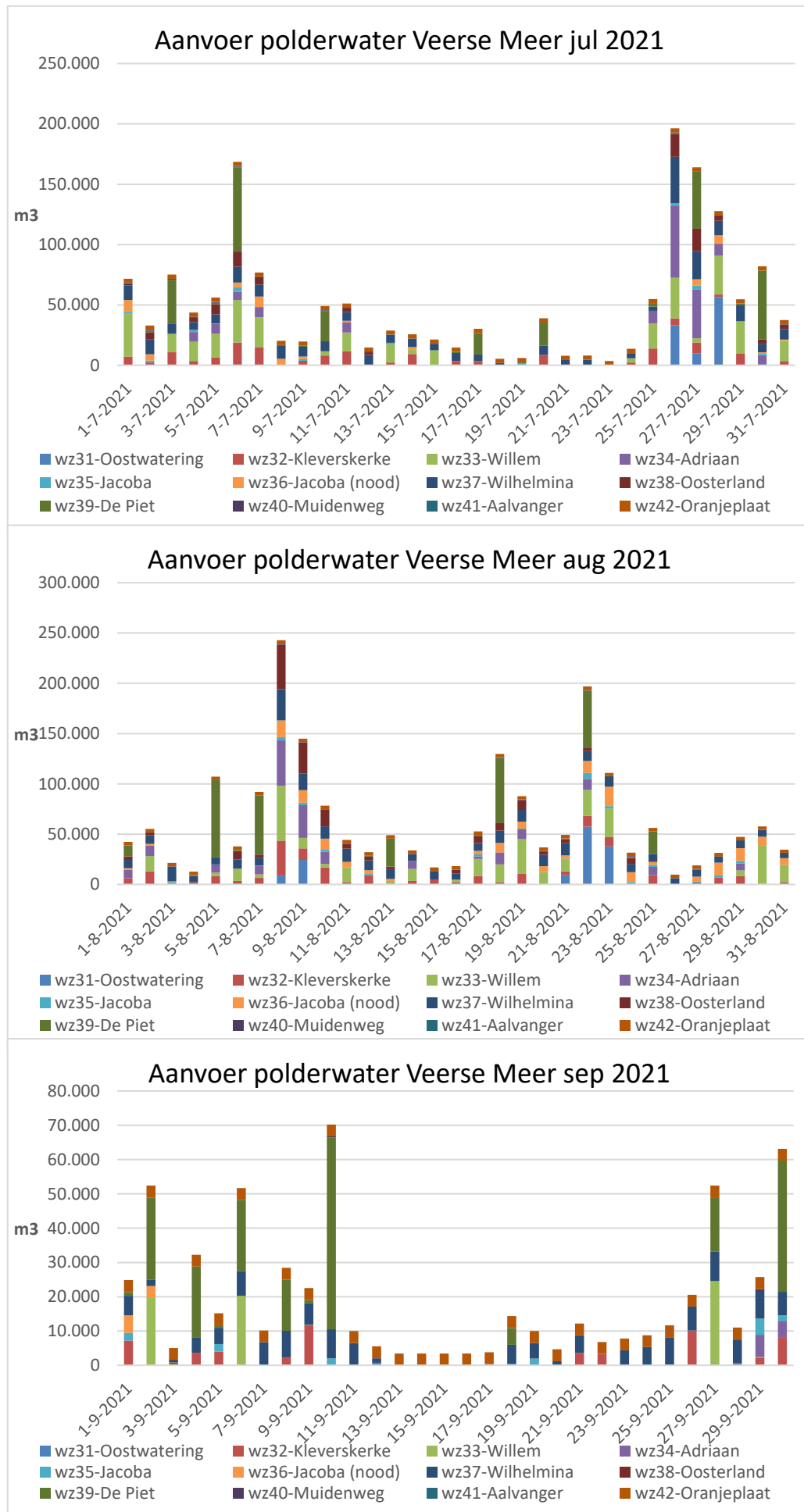


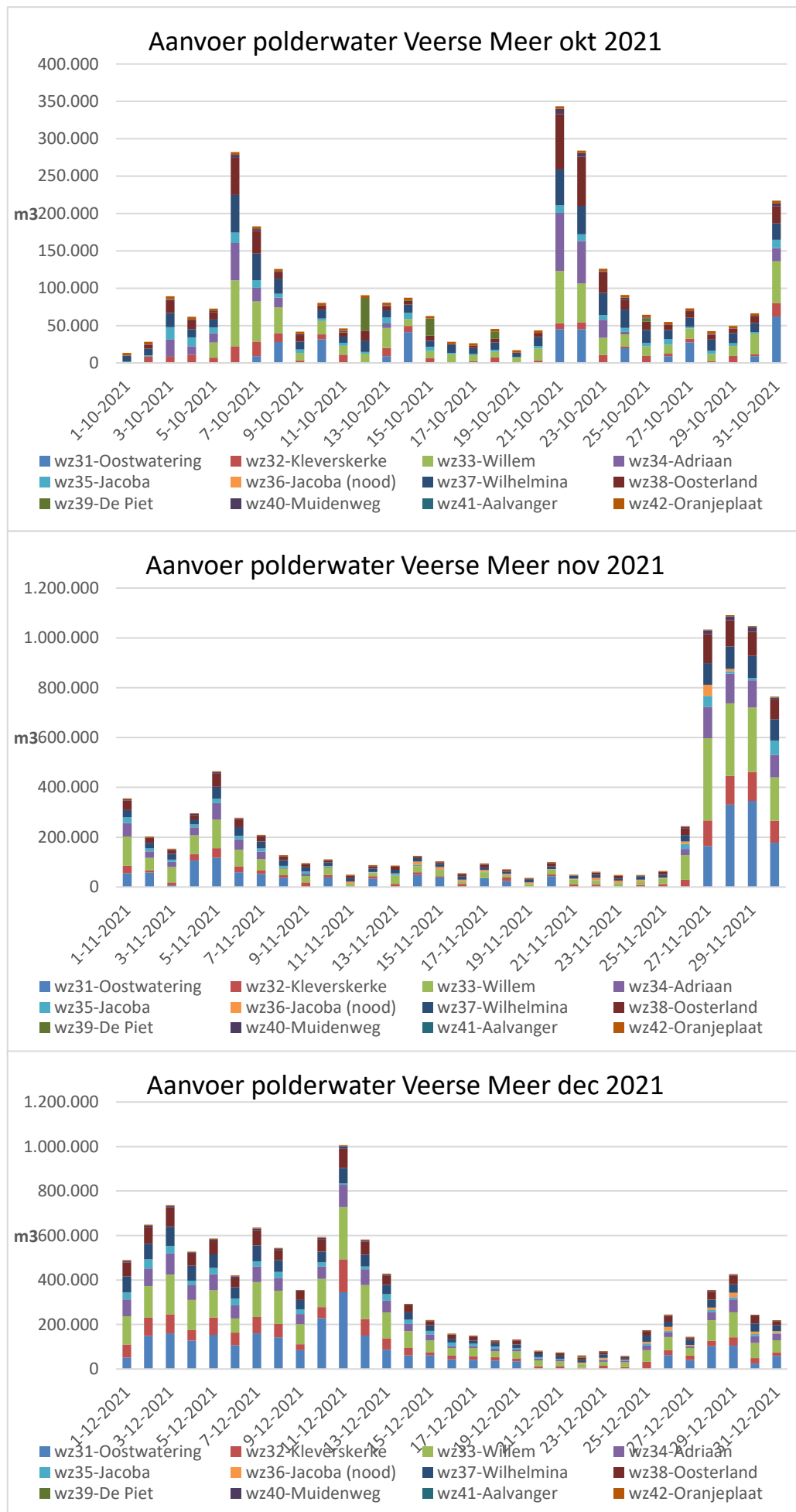
1.8 Aanvoer polderwater



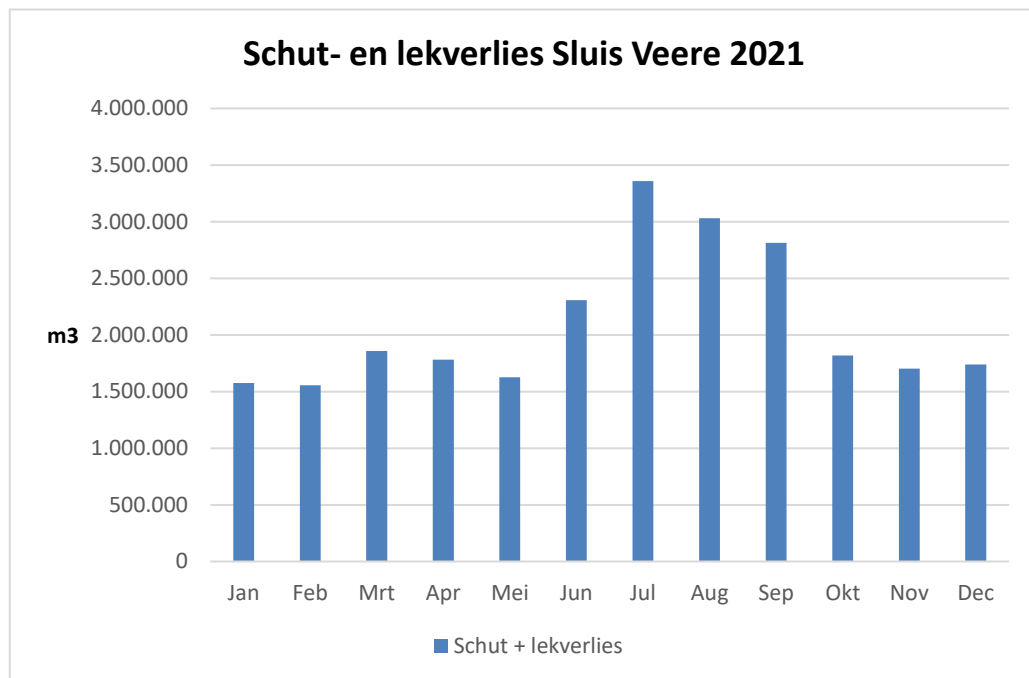




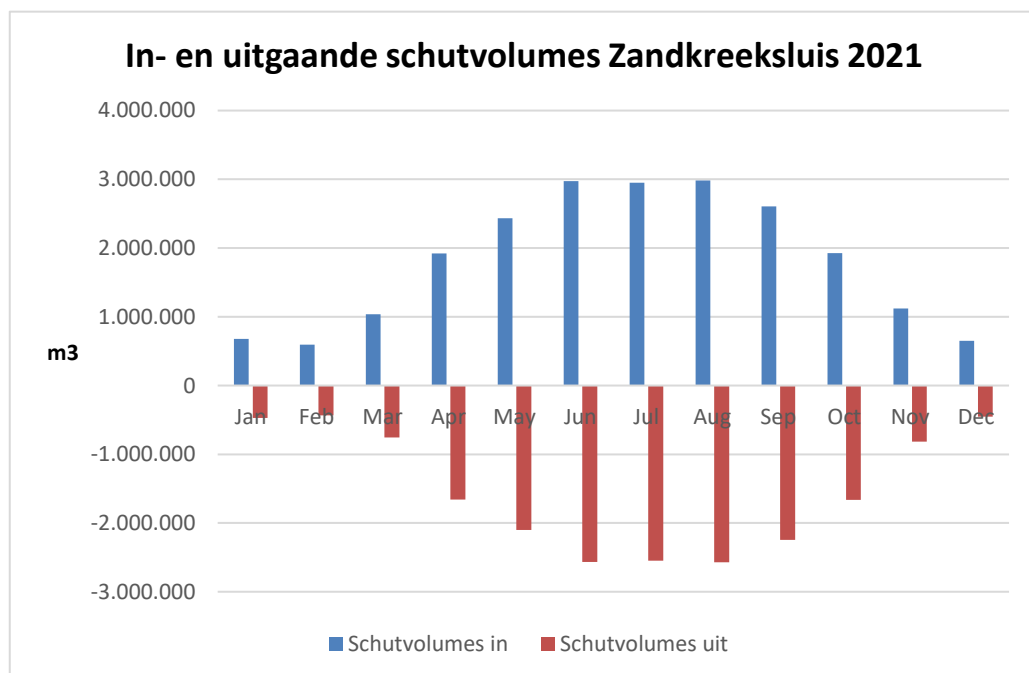




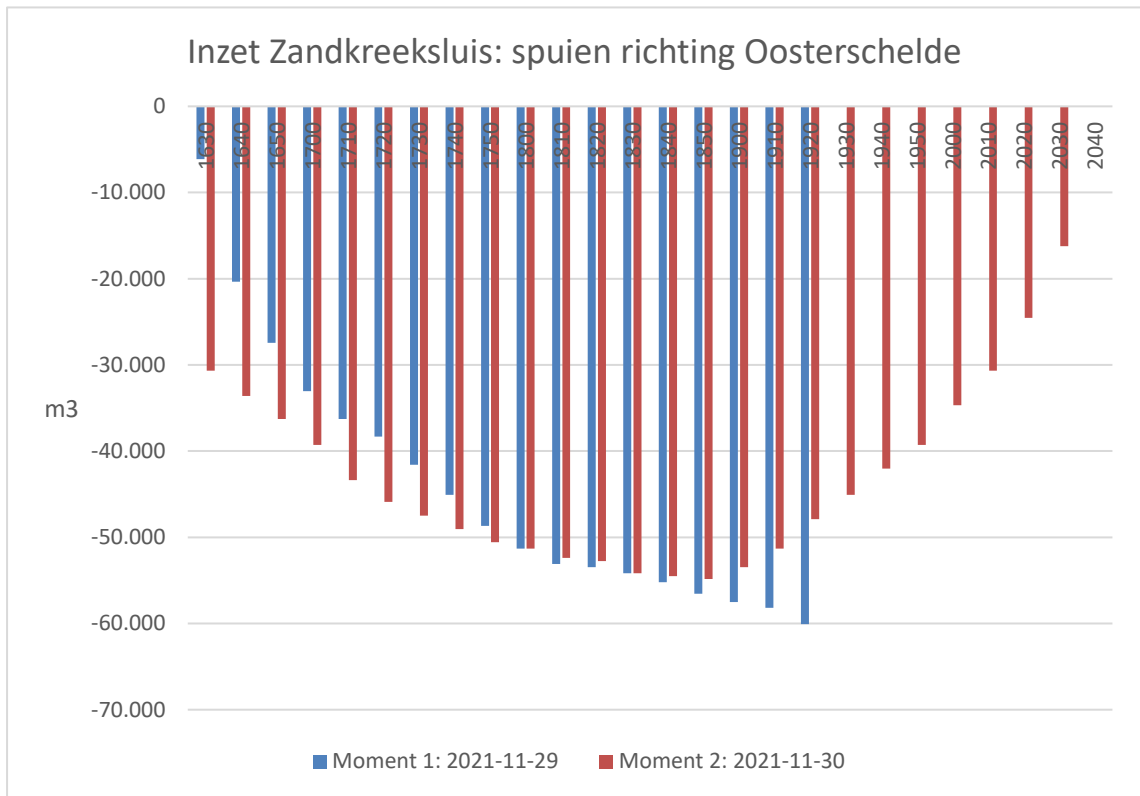
1.9 Schut- en lekverlies Sluis Veere



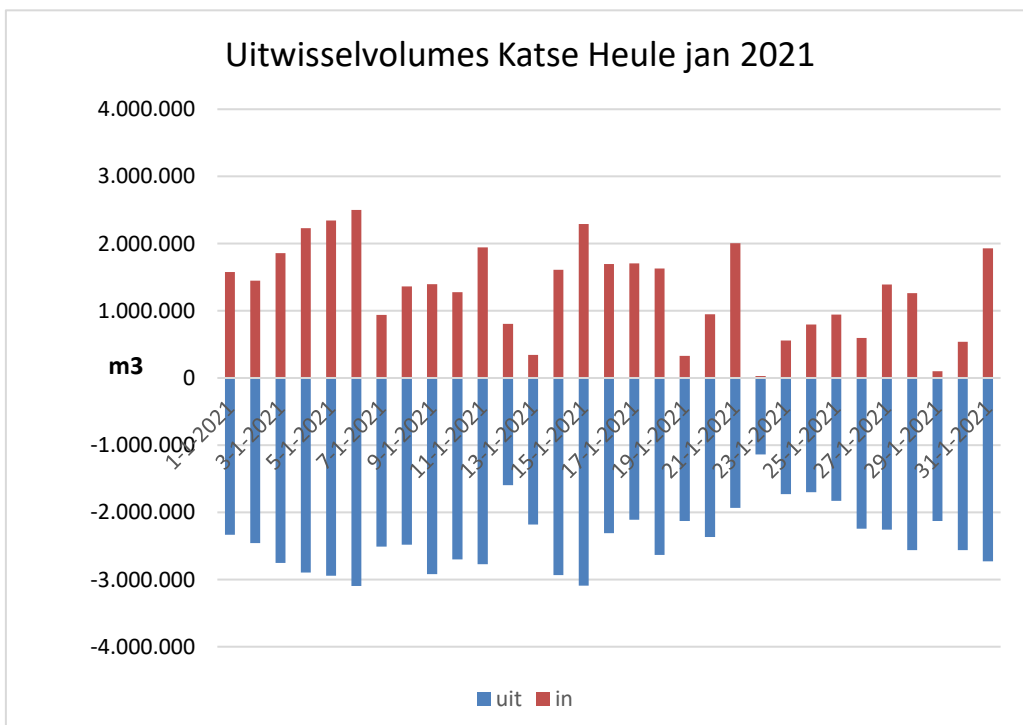
1.10 Schutwater Zandkreeksluis



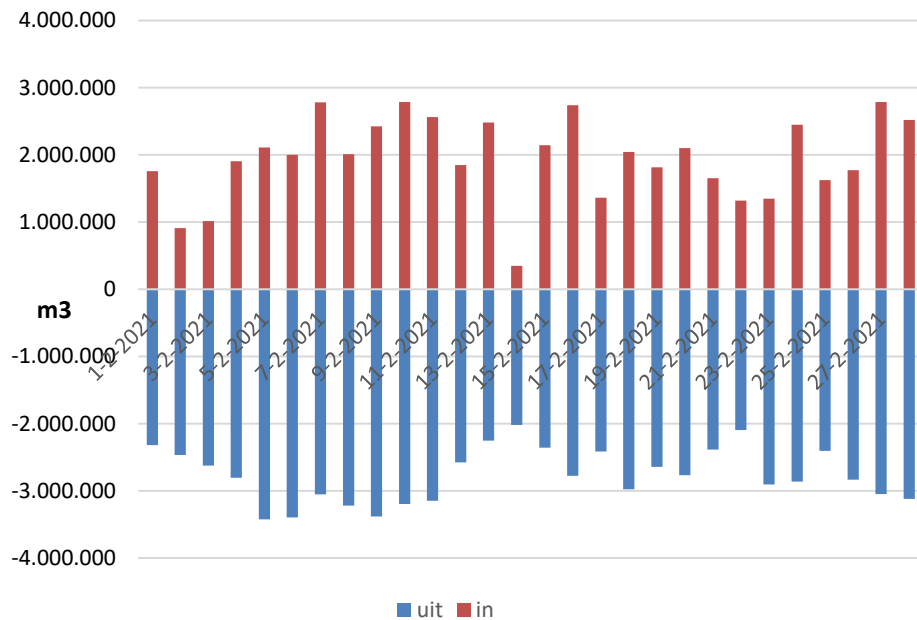
1.11 Inzet Zandkreeksluis



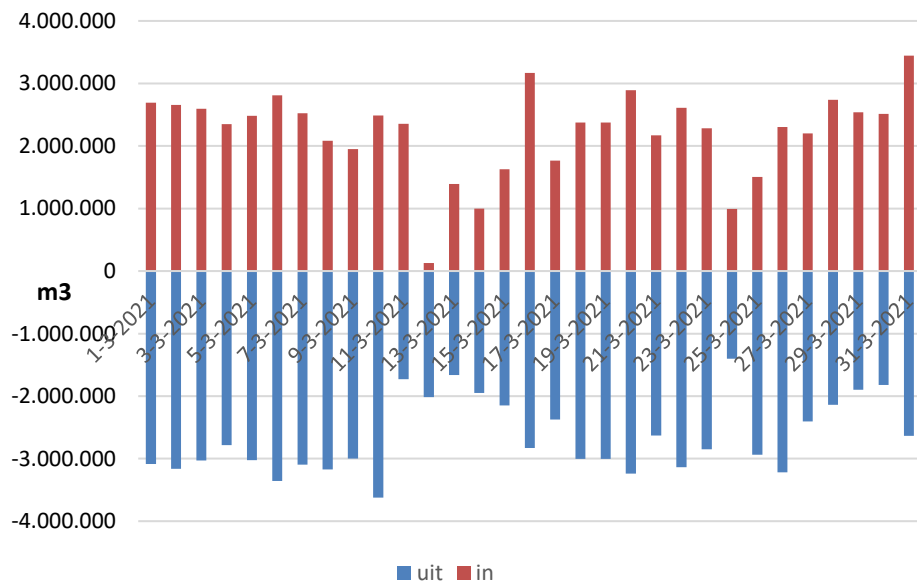
1.12 Uitwisseling Katse Heule



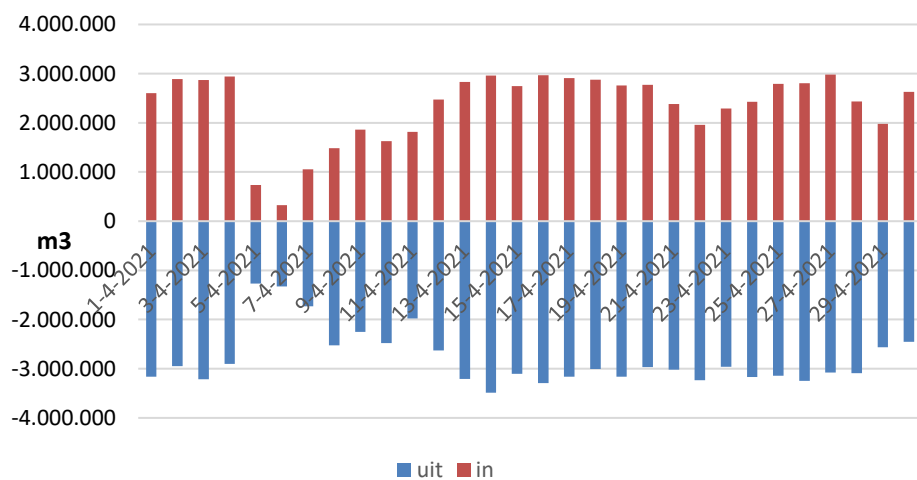
Uitwisselvolumes Katse Heule feb 2021



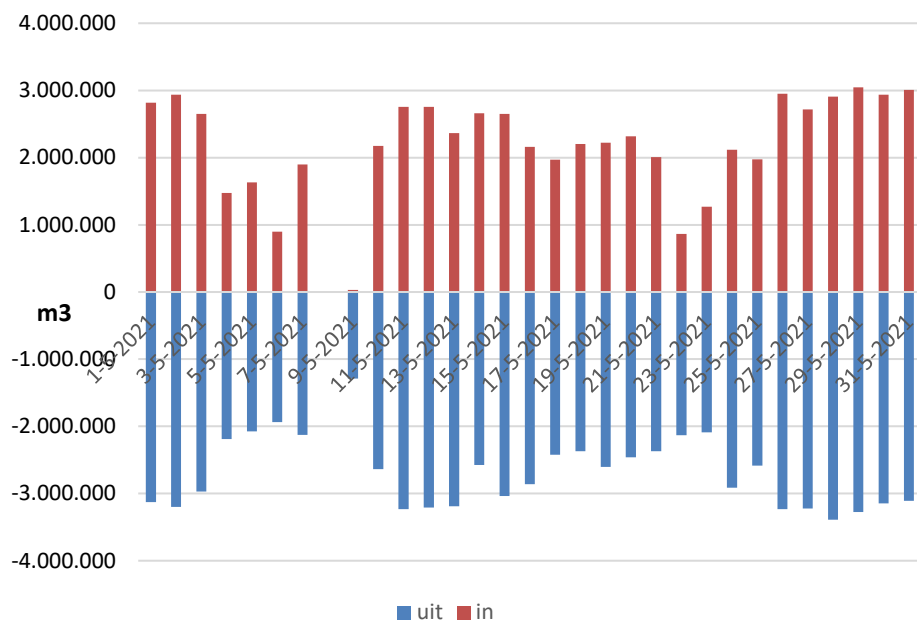
Uitwisselvolumes Katse Heule mrt 2021



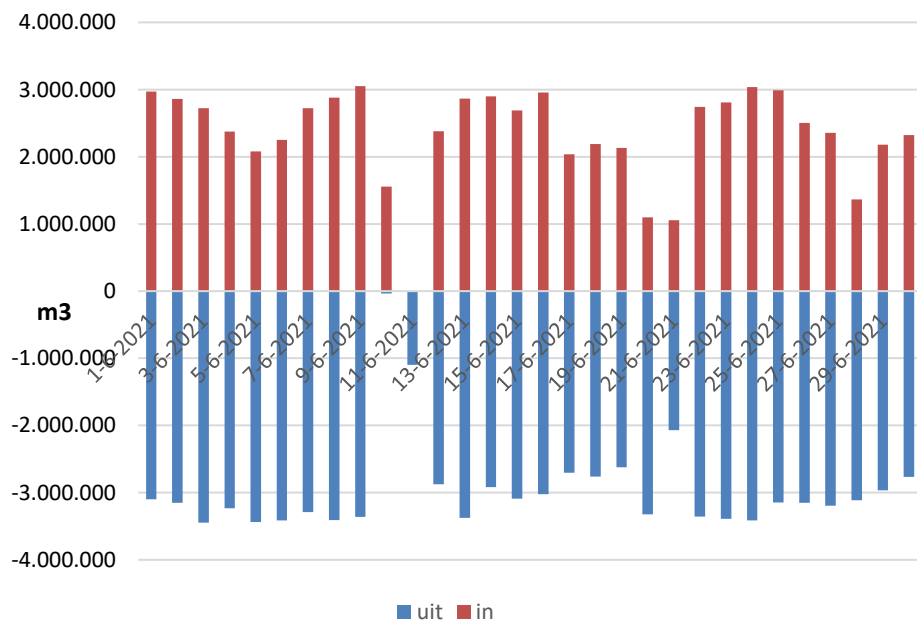
Uitwisselvolumes Katse Heule apr 2021



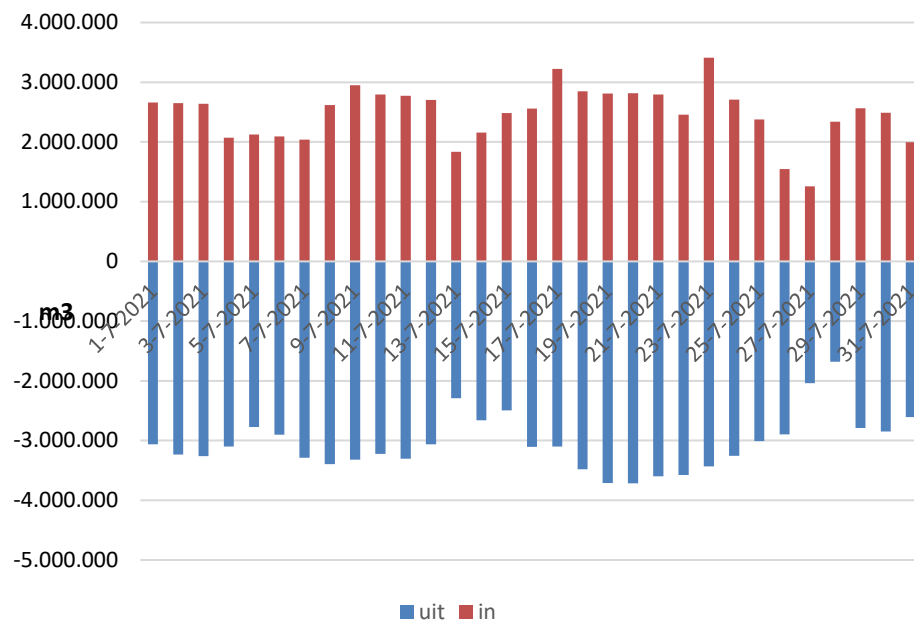
Uitwisselvolumes Katse Heule mei 2021



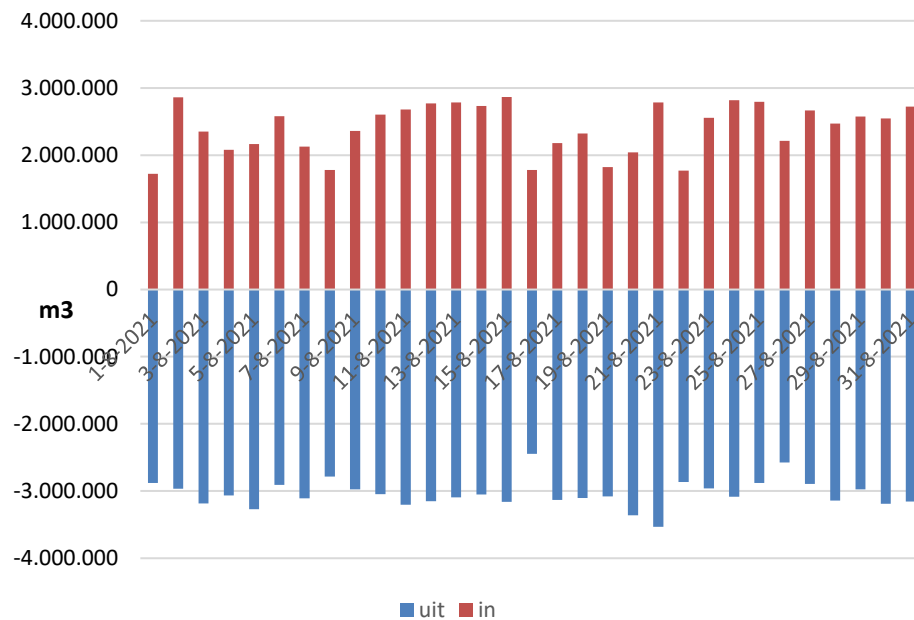
Uitwisselvolumes Katse Heule juni 2021



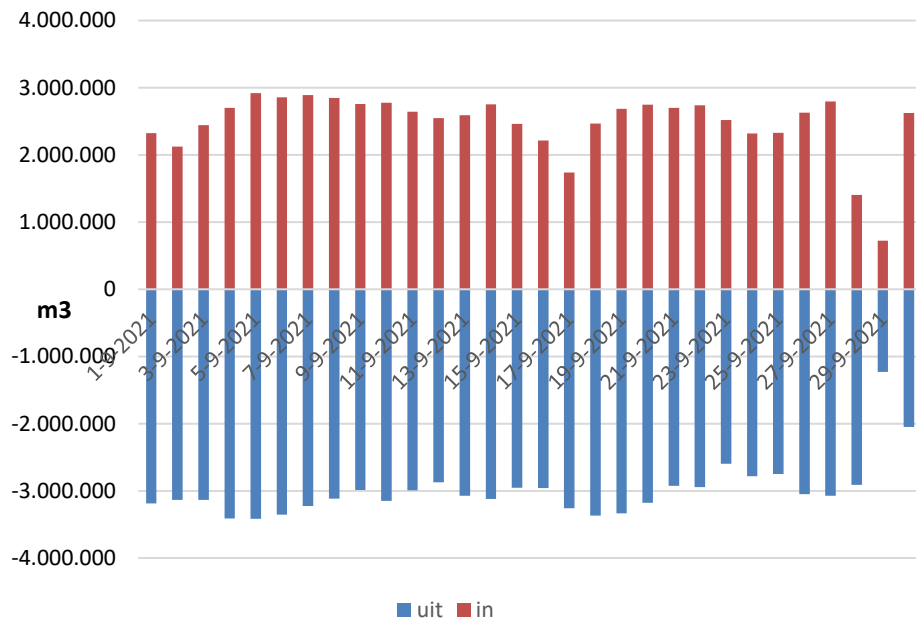
Uitwisselvolumes Katse Heule juli 2021



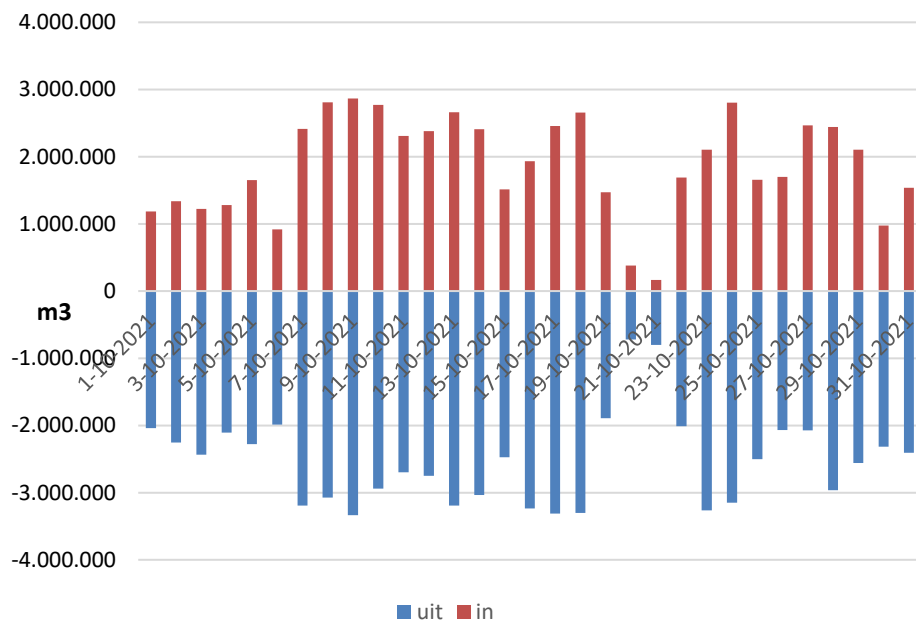
Uitwisselvolumes Katse Heule aug 2021



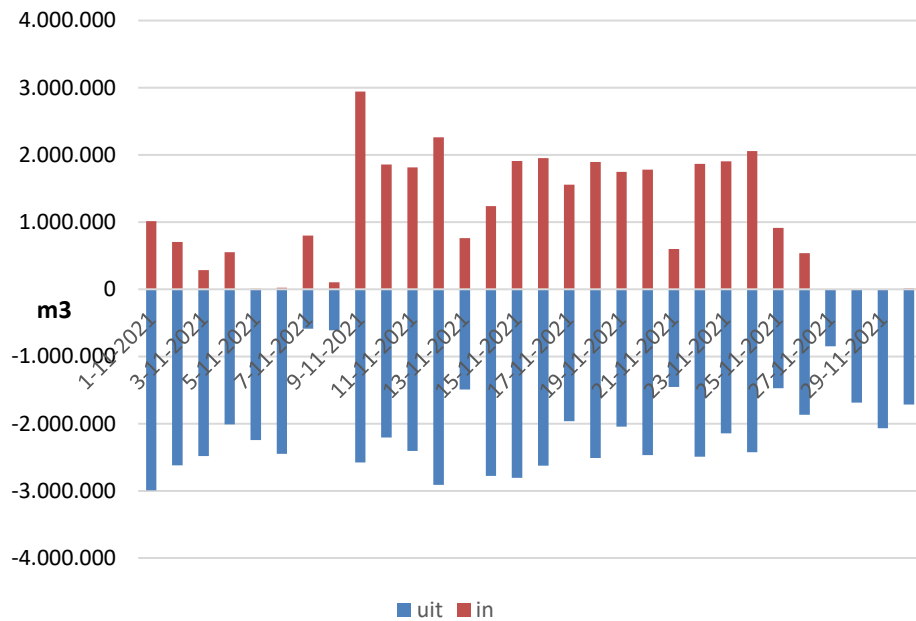
Uitwisselvolumes Katse Heule sep 2021



Uitwisselvolumes Katse Heule okt 2021



Uitwisselvolumes Katse Heule nov 2021



Uitwisselvolumes Katse Heule dec 2021

