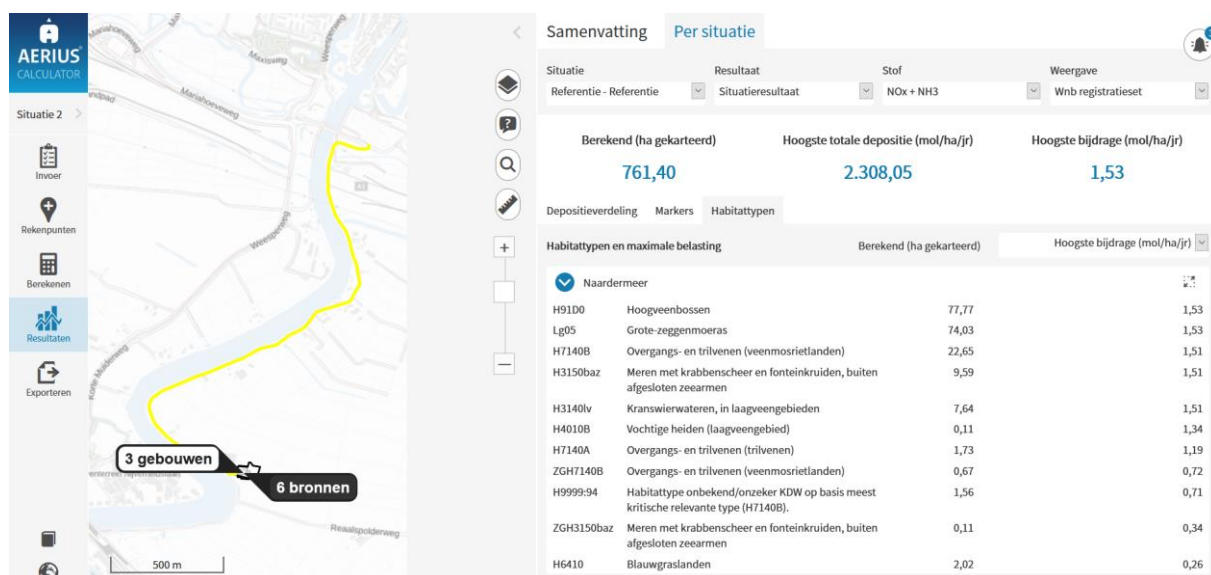
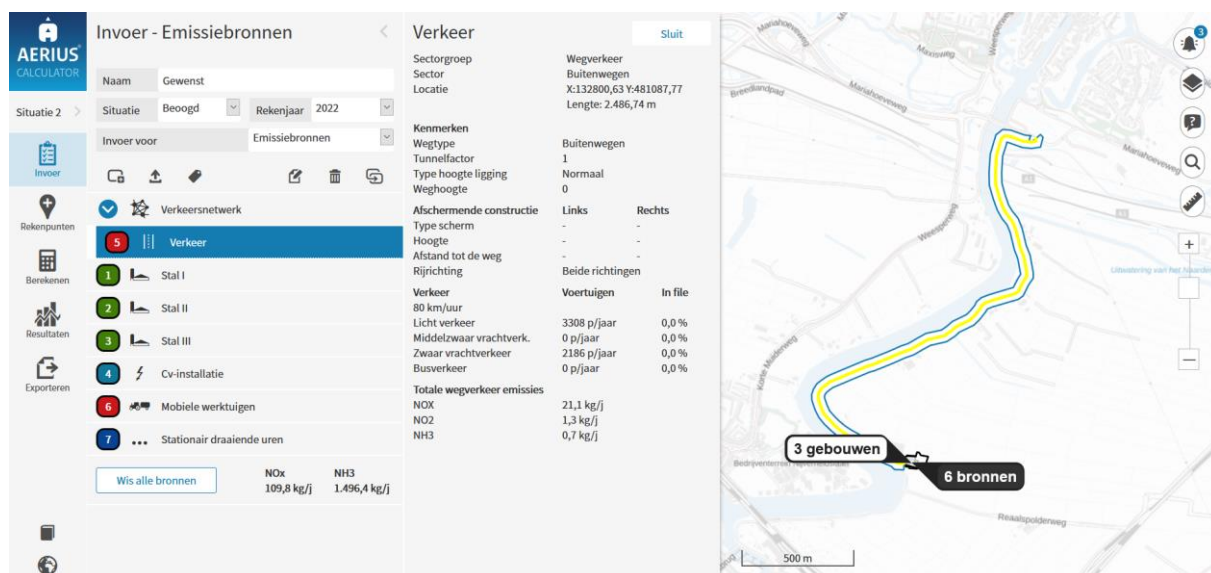
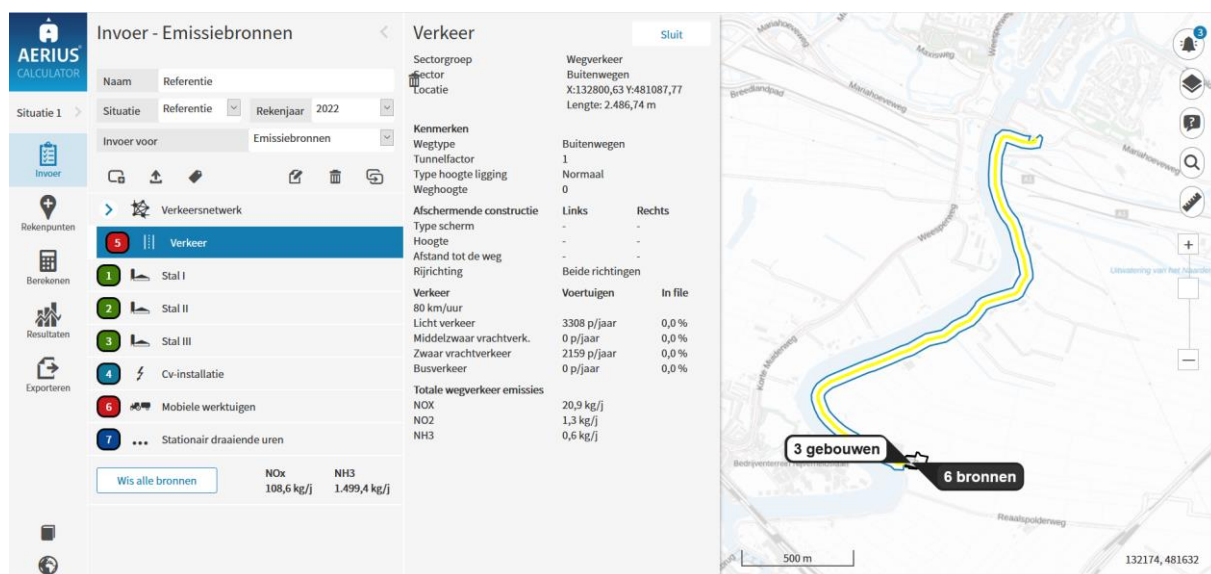
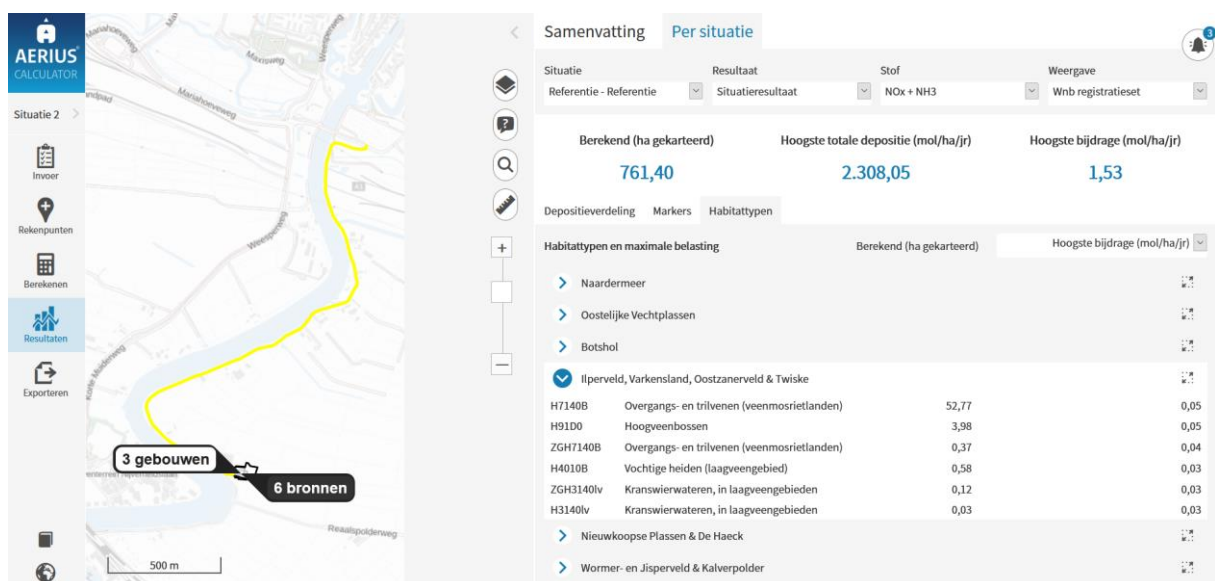
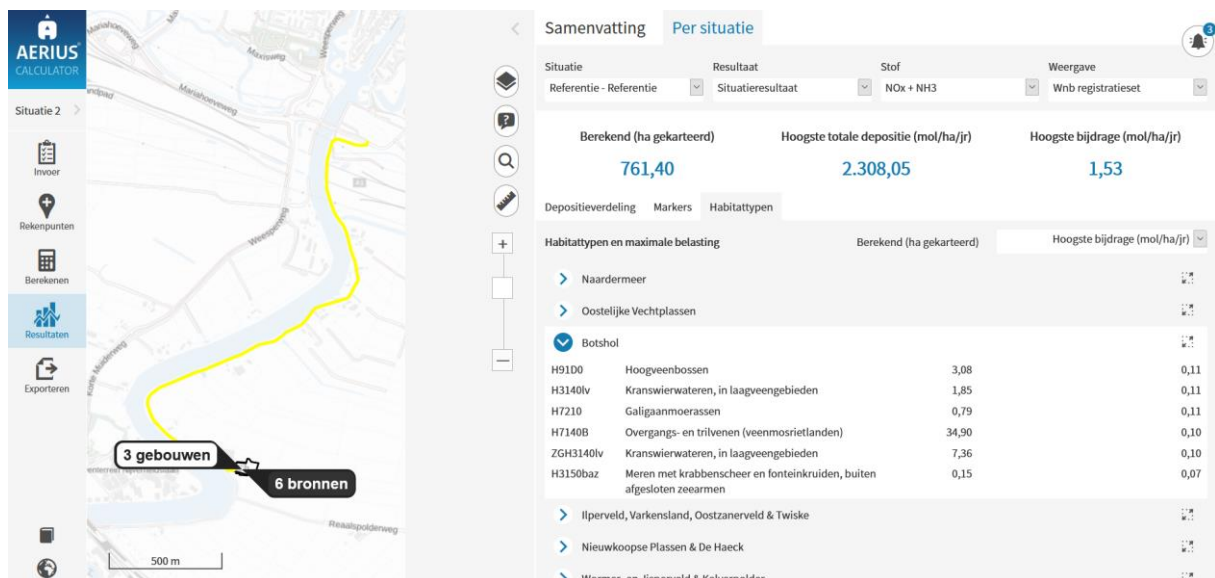
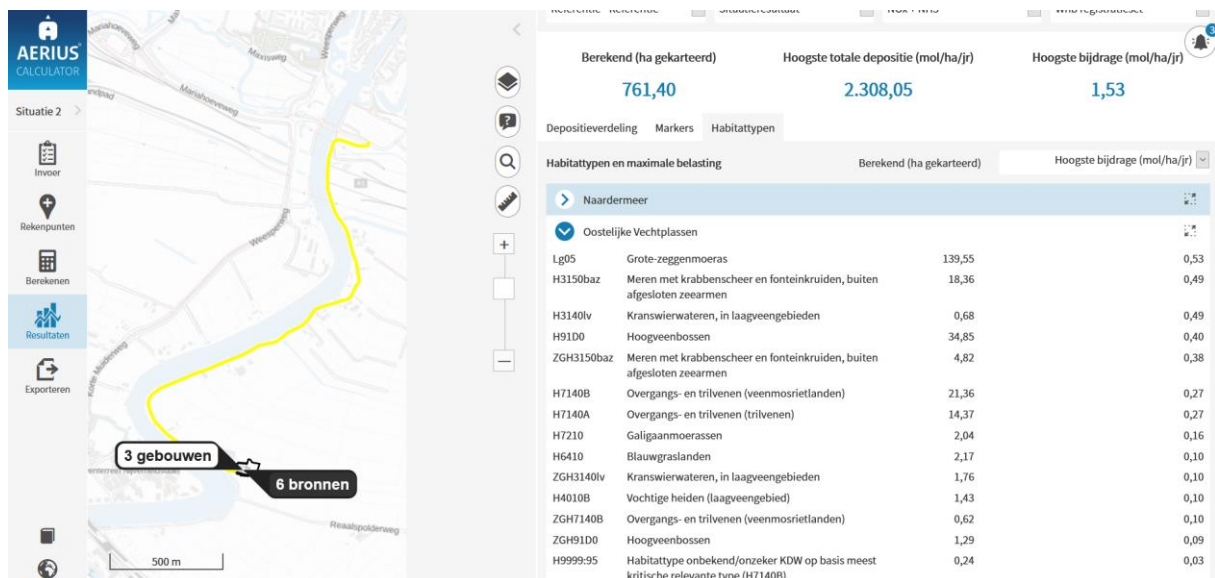
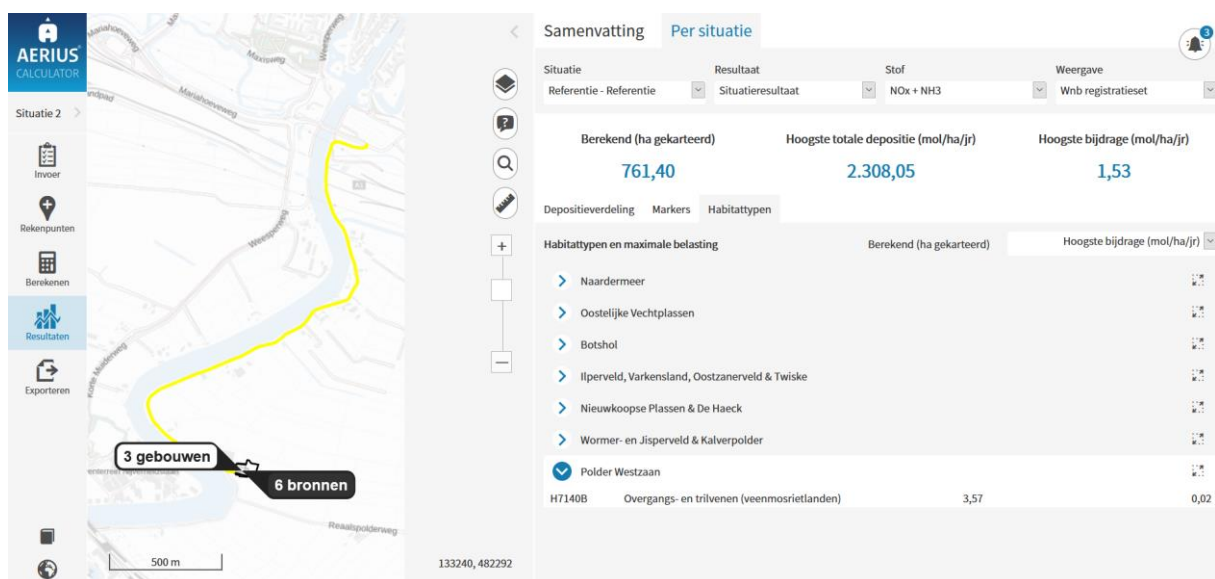
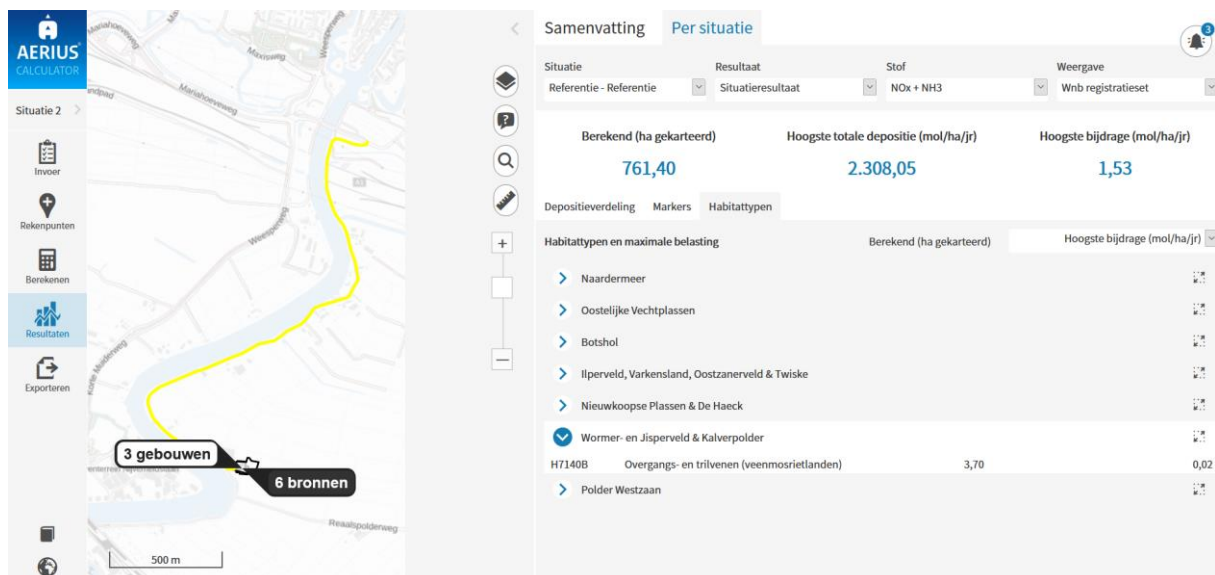
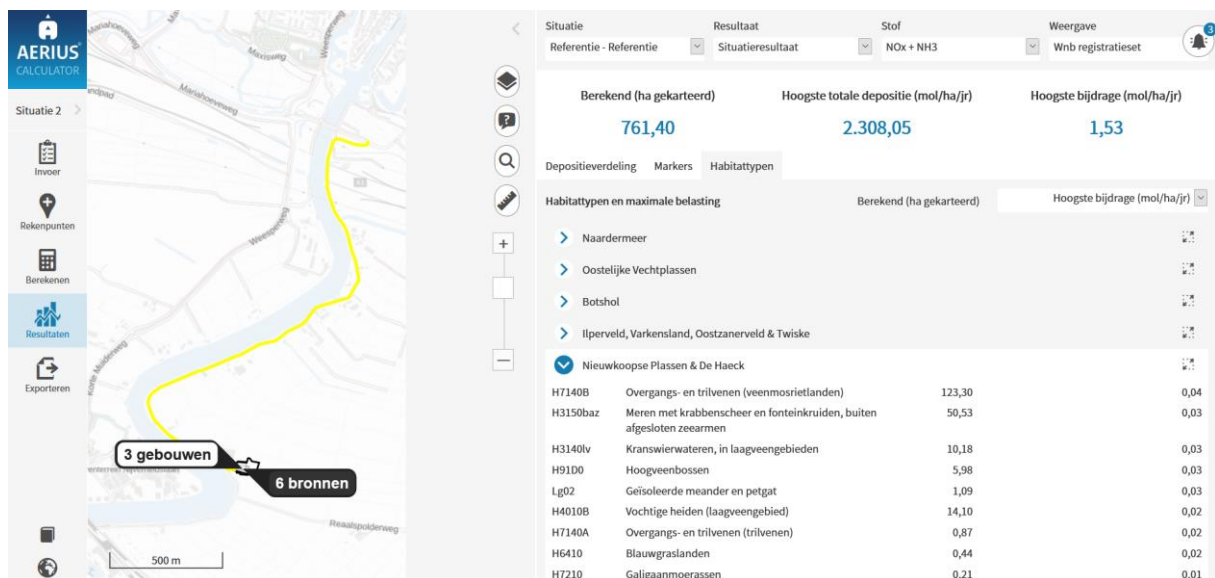
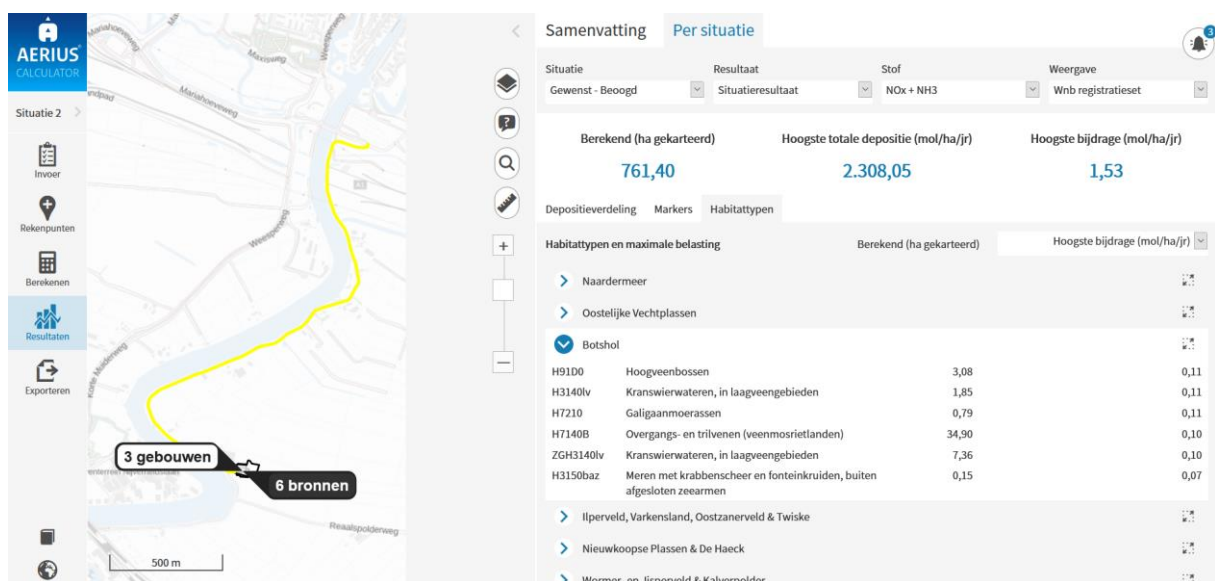
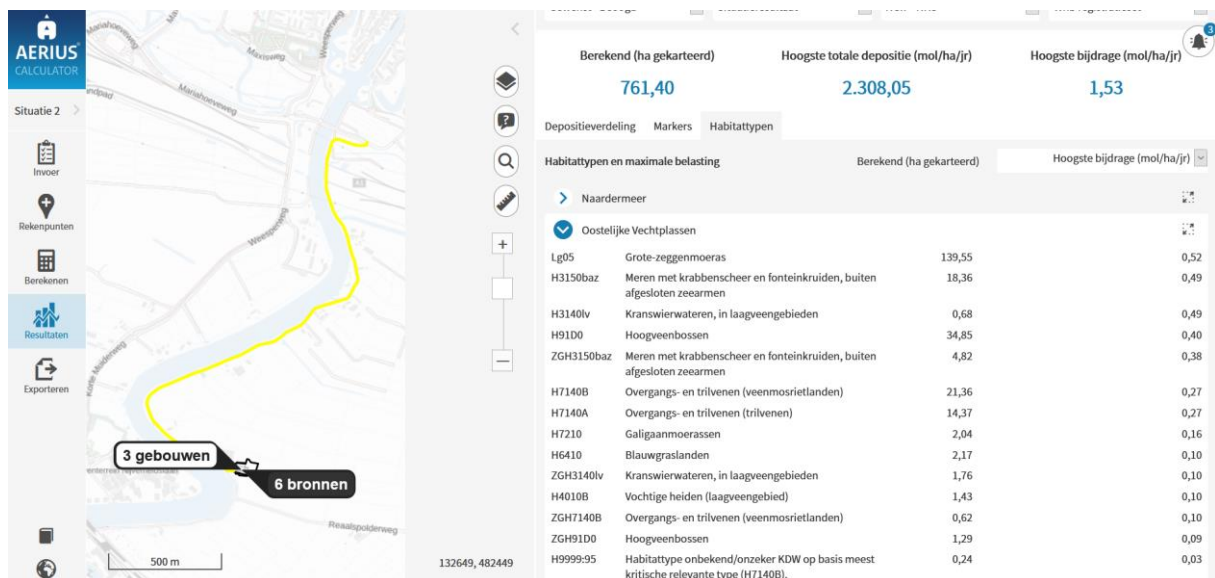
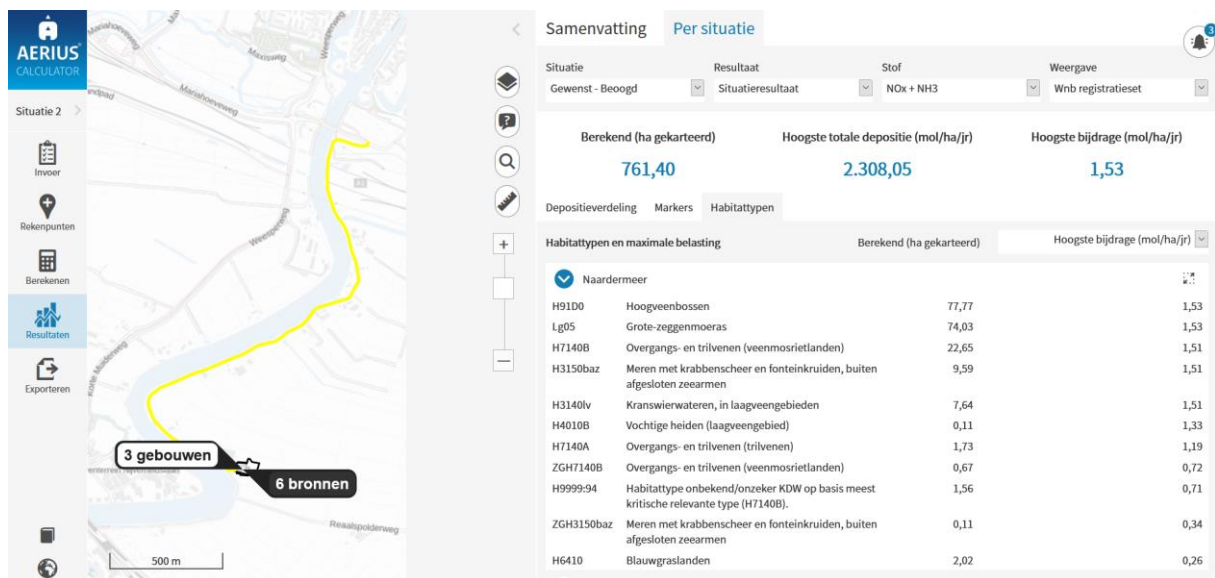


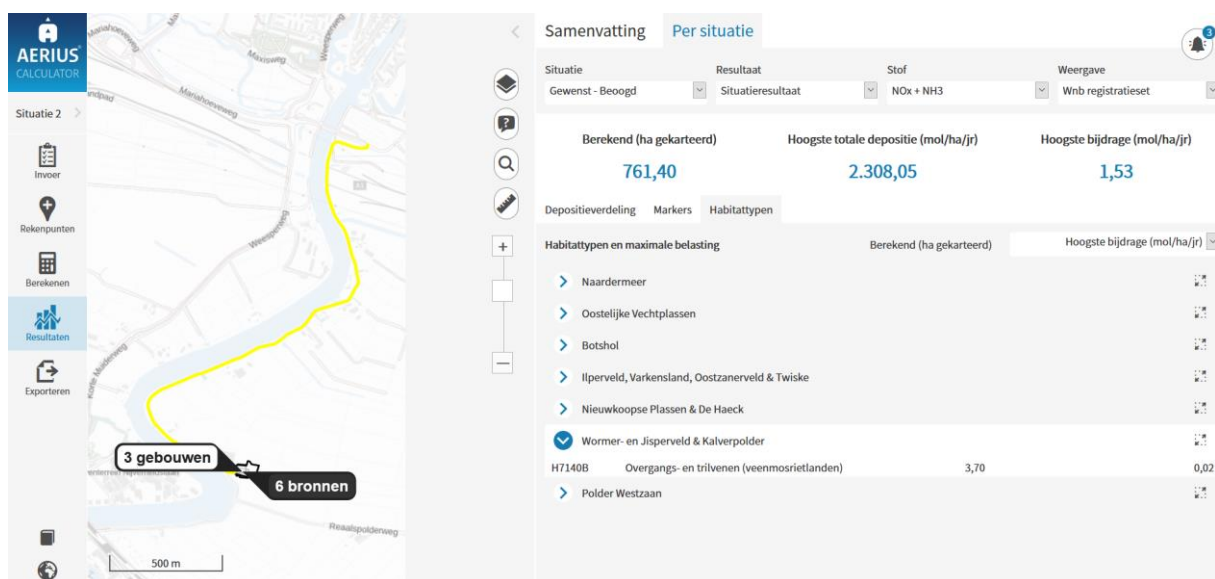
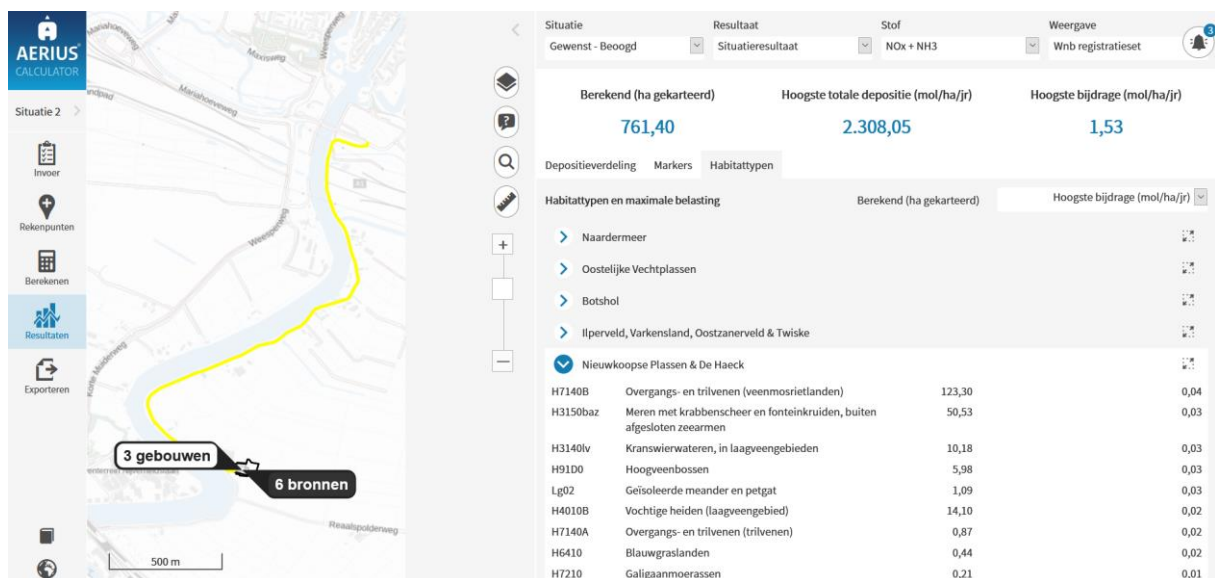
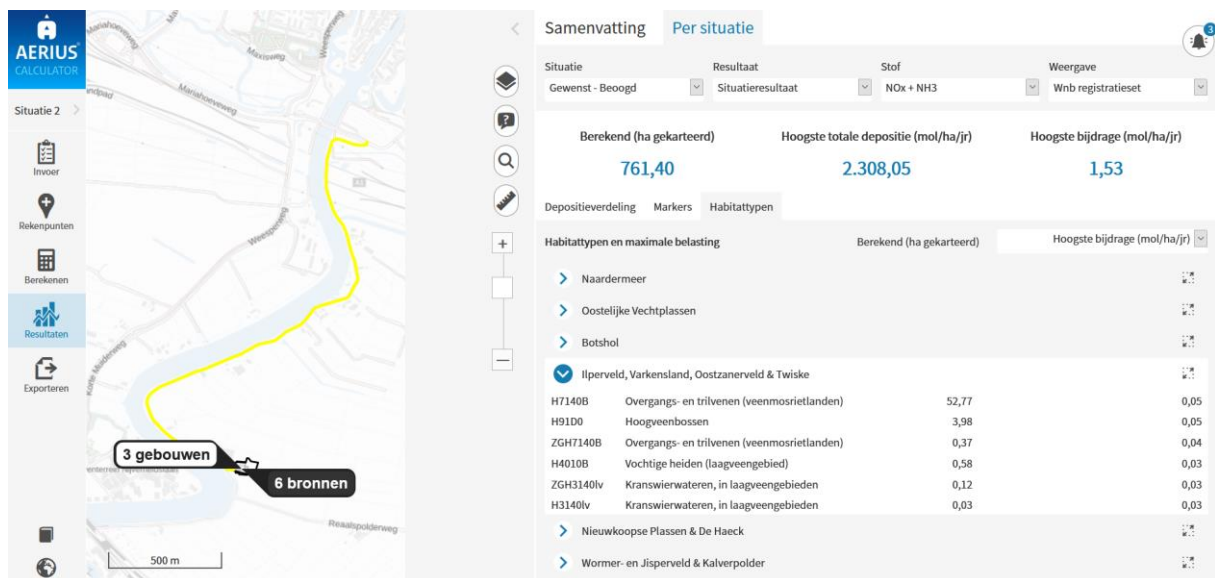
Bijlage 2. Schermopnamen van AERIUS-berekening, kenmerk RgwqNqhrSaVp, d.d. 4 maart 2022.











Samenvatting **Per situatie**

Situatie	Resultaat	Stof	Weergave
Gewenst - Beoogd	Situatieresultaat	NOx + NH3	Wnb registratieset

Berekend (ha gekarteerd)	Hoogste totale depositie (mol/ha/jr)	Hoogste bijdrage (mol/ha/jr)
761,40	2.308,05	1,53

Depositieverdeling Markers Habitattypen

Habitattypen en maximale belasting

	Berekend (ha gekarteerd)	Hoogste bijdrage (mol/ha/jr)
Naardermeer		
Oostelijke Vechtplassen		
Botshol		
Ilperveld, Varkensland, Oostzanerveld & Twiske		
Nieuwkoopse Plassen & De Haeck		
Wormer- en Jisperveld & Kalverpolder		
☒ Polder Westzaan		
H7140B Overgangs- en trilvenen (veenmosrietlanden)	3,57	0,02