

	INDICATORS	No.	Federal level	Brussels	Wallonia	Flanders
ECOSYSTEM/HABITAT	Inland Waters Biological diversity					
	Surface water quality: Nitrogen, dissolved oxygen, pH, pesticides, heavy metals, temperature	77*		x	x	x
	BOD on water bodies (re: eutrophication)	78*			x	x
	Ground water quality: nitrates, salinity, toxicants	79*			x	
	Stream flow	80*			x	
	Stream sediment storage and load	81				
	Changes in vegetation type along water courses	82*				x
	Water resource vulnerability index	83*			x	x
	Ratio between maximum sustained yield and actual average abundance	84				
	Glacier fluctuations	85	Not applicable			
	Groundwater level (water table level)	86*			x	
	Wetland area	87		x	x	x
	Extent of wetland drainage and filling	88				
	Fish family diversity and changes over time	89*			x	x
	Benthic macro-invertebrates communities (biological quality of surface water)	90*		x (under development)	x	x
	Macrophytes: species composition and depth distribution	91				
	Land managed for catchment protection	92*			x	
	Amount of irrigation (% of irrigated land, area of irrigated land)	93	x		x	
	River contracts (agreement to protect, restore and manage sustainably water resources)	94			x	
	SPECIES	Threatened freshwater fish species as a % total freshwater fish species known	95*			x
Number of inland fish species introduced		96				x
Number of exotic flora and fauna species e.g. fish, aquatic weeds		97				x
Number of endemic flora and fauna		98	Not relevant (no true endemics in Belgium)			
Changes in distribution and abundance of native flora and fauna		99				
Number of extinct, endangered, threatened/endangered/vulnerable/ endemic inland water species by group e.g. birds, aquatic mammals, invertebrates, amphibians, vascular plants, bottom fauna.		100*		x partim	x partim	x partim
Changes in fish catches by species		101				
Species richness (number per unit area, number per habitat)		102				
Indicator species		103				
Pressure exerted by recreational fishing	104*			x	x (studies under way)	