Table SEIS performance by data set by country

												1			С													-																				+	$\overline{}$	_
data sets	KAZ	KGZ	TJK	TKM	UZB	ARM	GEO	AZE	BLR	MDA	RUS	UKR	ALB	ВІН	KOSOV	MKD	MNE	AUT	BEL	BGR	HRV	CYP	CZE	DNK	EST	NII G	DEU	GRC	HUN	IRL	ШΑ	LVA	D.I.O.	MLT	NLD	POL	PRT	ROU	SVK	NAS	ESP	SWE	GBR	LIE	ISI	NOR	CHE	USA	CAN	ISR
Emissions of sulphur expressed																																																		
in sulphur dioxide (total,																																																		
stationary and mobile sources)	- 1	1	0	0	0.6	6	1 0.	6	1	1	1	1 1	0.8	0	0.8	1	0.8	1	1 0.8	1	1	0	1	0.8	0.8	1	1	1 (	) 1	1	1	0.8	0.8	0.8	).6	1 0.8	0.8	1	0.8	0.8	0.8	1	1	0	1	1	0.8	1 0.	6	0
Emissions of nitrogen oxides expressed in nitrogen dioxide																																																		
(total, stationary and mobile sources)	0.8	1	0.8	0	0.6	6	1 0.0	6	1	1	1	1 1	0.8	0	0.8	- 1	0.8	1	1 0.8	1	1	0	1	0.8	0.8	1	1	1 (	) 1	1	1	0.8	0.8	0.8	0.6	1 0.8	1	1	0.8	0.8	0.8	- 1	1	0	1	1	0.8	1	1	4
Emissions of non-methane						Ť	-		1		1	1	1					1	-							1	1	1					-	-	_	1								Ť		7		1	Ħ	$\mathbf{t}$
volatile organic compounds																																																		
(NM VOCs) (total, stationary																																																		/
and mobile sources)	- 1	1	0	0	(	0	1 0.	6	1	1	0	1 1	0.8	0	0	1	0.8	1	1 (	) 1	1	0	0	0.8	0.8	1	1	1 (	) 1	1	1	0.8	0	0 0	).6	1 0.8	3 1	0	0	0.8	0.8	1	1	0	1	1	0.8	1	0 !	4_
Emissions of ammonia (total,	١,	,	0	0			, .		,	,	,	, ,	0.8			٠,	0.8	,	, ,		٠,	0	,	0.8	0.8	,	,	, ,	, ,	,	,	0.8		0.8	0	1 0.8	0.8			0.8	0.8		٠,		0	,	0.8	1 0.	0	
stationary and mobile sources) Emissions of carbon monoxide	- 1	1	U	U	_	U	1 '	U	1	1	1	1 1	0.8	U	U	-1	0.8	1	1 (	1	1	U	- 1	0.8	0.8	1	1	1 1	, 1	- 1	- 1	0.8	U	0.8	U	1 0.0	0.8	U	0	0.8	0.8	- 1	- 1	U	U	-1	J.8	1 0.	0 1	+-
(total, stationary and mobile																																																		/
sources)	1	1	0	0	0.6	6	1 0.3	B	1	1	1	1 1	0.8	0	0.8	1	0.8	1	1 (	1	1	0	0	0.8	0.8	1	1	1 (	) 1	1	1	0	0	0.8	0	1 0.8	0	1	0	0.8	0.8	1	1	0	1	1	0.8	0	1	i
Emissions of lead (total,																																																		T
stationary and mobile sources)	1	1	0	0	(	0	1	0	0	0	1	1 1	0.8	0	0	0	0	1	1 (	1	0	0	1	0	0	1	1	1 (	) 1	1	0.8	0	0	0	0	1 (	0	0	0	0.8	0	1	1	0	0	1	0.8	1 0.	.6	)
Emissions of cadmium (total,																																																		
stationary and mobile sources)	1	1	0	0	(	0	1	D	0	0	0	1 1	0.8	0	0	0	0	1	1 (	1	0	0	0	0	0.8	1	1	1 (	) 1	1	0.8	0	0	0	0	1 (	0	0	0.8	0.8	0	1	1	0	0	1	0.8	0 0.	.8	i
Emissions of mercury (total,																																																		1
stationary and mobile sources)	1	1	0	0	(	0	1	O	0	0	0	1 1	0.8	0	0	0	0	1	1 (	1	0	0	0	0	0.8	1	1	1 (	) 1	1	0	0	0	0	0	1 (	0	0	0.8	0.8	0	1	1	0	0	1	0.8	0 0.	.6	i
Emissions of polycyclic																																																		
aromatic hydrocarbon (PAH)																																																		4
(total, stationary and mobile																																																		
sources)	0	0	0	0	(	0	0.0	6	0	0	0	1 1	0	0	0	0	0	0	1 (	1	0	0	0	0	0.8	1	1	1 (	0	1	1	0	0	0	0	1 (	0	0	0.8	0.8	0	1	1	0	0.8	1	0.8	1	0 (	)
Emissions of polychlorinated																																																		4
biphenyl (PCB) (total,																																																		4
stationary and mobile sources)	0	0	0	0	(	0	0	D	0	0	0	0 (	0.8	0	0	0	0	0	1 (	0	0	0	0	0	0	1	1	1 (	0	1	0.8	0	0	0	0	1 (	0	0	0.8	0.8	0	1	1	0	0	1	0.8	0 0.	8.0	š
Emissions of polychlorinated																																																		
dibenzo-p-dioxin and																																																		4
poly chlorinated dibenz ofuran																																																		
(PCDD/F) (total, stationary and	0	0	0	0		0	0	n	0	0	0	0 (	0.8	0	0	0	0	0	0 (	0	0	0	0	0	0	1	1	1 (	0	1	1	0	0	0	0	1 (	0	0	0.8	0.7	0	- 1	1	0	1	1	0.8	1	0 0.8	
Emissions of total suspended	Ĭ	Ü	Ů		H Ì		_	_	-				0.0		Ť	Ť		-				·	Ŭ		v	+	╁	•	, ,		$\dashv$	J	Ť	- V		+			0.0	0.7				Ŭ		-	J.0	•	0.0	+
particles (TSP) (total, stationary																																																		
and mobile sources)	1	- 1	0	0		n	1 0.0	6	0	0	0	1 1	0	0	0	0	0	0	0 (	0	0.8	0	0	0	0	1	1	1 (	0	1	1	0	0	0.8	0.2	1 (	0	0	0	0	0	- 1	- 1	0	0	1	0.8	0 0.	6	d .
Emissions of PM <sub>10</sub> (total,	H	_		-	H	_	. 0.	_	<u> </u>		-	+-	Ť	Ŭ	Ť	Ť		_		_	0.0	-	-	Ŭ	Ů	+	÷	+-	, ,	H	$\rightarrow$	_	Ť	0.0	, <u>.</u>	+	_	Ť	_	-	Ť	_		Ť	Ů	-	5.0	0.	+	+
stationary and mobile sources)		0	0	0	0.6	_	0	n	0	0 0:	0	0 1	0.8	0	0.8	0	0.8	1	1 0.8		0	0	0.8	0.8	0.8	,	,	1 4	1		,	0.8	0	0.8	),6	1 0.8		,	0	0.8	0.8	- 1	1	0.6	0	1	0.8	0 0.	6	A.
	1	U	U	U	0.0	U	0		U	0.0.	.0	0 1	0.0	U	0.0	U	0.0	1	1 0.0	1	U	U	0.0	0.0	0.0	1	1	1 1	, 1	- 1	- 1	0.0	U	0.0	7.0	1 0.0	, ,	- 1	0	0.0	0.0	- 1	1	0.0	U	1	J.0	0 0.	0 1	+-
Emissions of PM 2.5 (total,		0.2		0		_				0 0:	0				0.0		0.0	,					0.0		0.0		,			١.,		0.8	0		0.4						0.8		٠,	0.6			0.8	0 0		4
stationary and mobile sources)	0	0.2	0	0	0.6	6	0 1	U	0	0 0.	.8	0 1	0.8	0	0.8	0	0.8	1	1 0.8	1	0	0	0.8	0.8	0.8	1	1	1 (	) 1	1	1	0.8	0	0.8	).4	1 (	0	- 0	0	0.8	0.8	1	1	0.6	0	1	).8	0 0.	4	4_
Annual average concentration of								_																																										
sulp hur dioxide	0.6	0	0	0	0.6	6	1 0.	6	1	1	1	1 1	1	0	0	1	0.8	1	1 0.8	1	0.4	0	1	0	1	1	1 0	.8 (	) 1	1	1	0.8	0.8	0 0	).6	1 0.8	3 0	- 0	0.8	0.8	0	1	1	0	0	1	0	1	1	4
Annual average concentration of						_		_																_																										
nitrogen dioxide	0.8	0	0	0	0.6	6	1 0.	6	1	1	1	1 1		0	0	1	0.8	1	1 1	- 1	0	0	- 1	0	1	1	1	1 (	) 1	- 1	- 1	0.8	0.8	0 0	).6	1 0.8	0	0	0	0.8	1	- 1	1	0	0	1	0	1	1	4_
Annual average concentration of	, ,			_	Ι.						,	,					0.0						,	,			,				,	0.0				, .				0.0					,					
ground-level ozone	- 1	0	0	0	(	U	1	U	U	U	1	1 (	1	0	0	1	0.8	1	1 0.8	0.8	0	0	1	1	0	1	1	1 (	, 1	- 1	1	0.8	0	0 0	).6	1 0.8	1	- 0	0	0.8	1	- 1	- 1	U	I	1	0.8	1	1	4
Annual average concentration of					١																																													
PM	0.8	0	0	0	0.6	6	1 0.	6	0	0	1	1 (	) 1	0	0	- 1	0.8	1	1 1	1	0	0	0.8	0	1	1	1	1 (	) 1	- 1	1	0.8	0	0 0	).6	1 0.8	1	0	0	0.8	1	1	- 1	0	0	1	0	1	0 1	4
Total ozone depleting																																																		
potential(ODP) of																																																		
chlorofluorocarbons (CFCs)		1	0	0	0.6	6	1 0.	6	0	O.	1.1	11 (	0.2	0.2	0				n n s	0	0	0	0.6	0	0.8	0	0.1	0 (	) 1	0	0.8	0.8	0	0	0 0	8 0.8	0	0		0.6							0 0	0 0	8	d l

The content of the co							1	1	1							0								1				-										-											_	_	_	
Teach Performance   1   0   0   0   0   0   0   0   0   0	data cets	CAZ	ZDX	ЭJК	KW.	7ZB	VRM	3B0	Œ	3LR	ADA	SUS	JKR	VI.B	HIE	COSOV	4KD	4NE	RB	TOV	SEL SCB	IRV	3YP	ZE	NK	ST	NI:	'RA	DEU	J.K.C.	NOI I	7 Y	,VA	DI.	YO.	ALT	(ID	OL	RT.	noa	VK	N.N.	SP	WE.	H H	ST	ZOR ZOR	ž ž	田田	ISA	CAN	SR
Tract Order of whee they believed in the whee the whee they believed in the whee the		- 1	- 0		-	_	_			- 0	- 1	1			1	- 0	1	_ 0	1	- 0	0	0 =	0	_			<u> </u>					0 -	0 -	0 -				- 0		0			0	1	1		0	1		_	0 1	
Segment CPC 1.1. Segmen			- 0	- 0		1	1	0.0	1		1	- 1	- 0	0.2	- 1	-		- 0	-1	- 0	- 0	0	-	0 0	0	0.0	0	- 0	- 0	0	0.0	0		0 (	-	0	- 0	- 0	- 0	- 0	- 0	0.4	-	+	-	0	-	1	0.	.0	4	
	halogenated CFCs	1	0	0	0	0	) 1		0	0	1	1	0	0.2	0.8	0	1	0	1	0	0	0	0	0 0	0	0.8	0	0	0	0	0.8	0	0	0 (	0	0	0	0	0	0	0	0.6	0	1	1	0	0	1	0 0.	.8	0 1	0
Trace Proper Pro			0	0			, ,					١.,	0	0.2	0.0	0	,	0	,	0	0	0	0	0 0		0.0	0	0	0		0.0	0 0		0 (		0	0	0	0	0	0	0.6	0		,	0	0		0 0		0 1	
Instruction of the proper series of the proper seri		1	0	0	-		1		1	-	1	- 1	0	0.2	0.0	U		U	-1	U	0	U	0	0 0	0	0.0	U	U	U	0	0.0	0 0.	1.0	0 (	0	U	U	U	U	U	U	0.0	U	-1	1	U	U	-	0 0.	.0	) 1	- 0
See Production Seed of the see		1	0	0	0	0	) 1		0	0	1	1	0	0.2	0.8	0	1	0	1	0	0	0	0	0 0	0	0.8	0	0	0	0	0.8	0	0	0 (	0	0	0	0	0	0	0	0.6	0	1	1	0	0	1	0	1 (	0 1	0
In the proper plane when the proper plane wh																																																				1
Tax of Def interly tensories - Mary animal device from Progression From Pr		1	1	0	0	0	) 1		0 (	1	. 1	1	0	0.2	1	0	1	0	1	0	0	0	0	0 0	0	0.8	0	0	0	0	1	0 0.	.8	0 (	0	0	0.8	0.8	0	0	0	0.6	0	1	1	0	0	1	0	1	0 1	O
Accordance from the long construction from the l		1	1	0	0	0	) 1	0	) 1	0	) 1	1	0		1	0	1	0	1	0	0	0	0	0 0	0		0	0	0	0	0.8	0	0	0 (	0	0		0	0	0			0	1	1	0	0	1	0	1	0 1	(
In a part of the large companies and the large compani																																																				
Amound excitation from the keep and programmed and proposed use, a great property of the prope					_											_		_												_											_											1.
Lem such presentations in the lem such presentation in the lem such presen		1	1	- 1	0	0	) 1		) 1	0	0	1	0	0	1	0	1	0	1	0	0	1	1	0 0.6	0	0.8	1	1	0	0	1	0	1 0.	.8 0.8	0	0.8	0.8	0.8	1	0	0	0.8	0	1	0	0	1	1 0	.8	1 1	1 0.8	Ε.
Experimental Processors by Configuration Serving consistent Serving Configuration Servin	term average precipitation	1	0	1	0	0	) 1	0	) 1	0	0	1	0	0	1	0	1	0	1	0	0	1	1	0.6	0	0.8	1	0	0	0	1	0	1	0 (	0	0.8	1	0	1	0	0	0.8	0	0	0	0	1	1 0	1.8	0	1 1	(
Fig. MULTICE   1   1   0.8   0   0   1   0.8   1   0.8   0   0   1   0.8   1   0   0   0   1   1   1   0   1   0   0																																																				1
energy, midsterial processes, surjectively, find sees and ferestly, reference of the content of		1	1	0.8	0	0	) 1	0.4	1	1	. 1	1	0	0	1	0	1	0.8	1	1	0	1	1	0 1	0	0	1	0	1	0	1	1	1 0.	.8 (	0	0.8	1	0.8	1	0	0	0	1	1	1	0	1	1 0	0.8	1	1 1	(
Selection and other product use, a mad (firestly, waster am) of the product use, a mad (firestly, waster) of the product use, and																																																				
Expressional regressions and consider free water shources of the power resources of the power of																																																				1
Greently, waster  I al 0 8 0 0 1 1 0 0.8 0 0 1 1 1 0 0 0 0 0 1 1 1 0 1 1 0 0 0 0 0 1 1 1 0 1 1 0 0 0 0 0 1 1 1 0 1 1 0 0 0 0 0 1 1 1 0 1 1 0 0 0 0 0 0 0 1 0																																																				1
Total freshwater abstraction by water abstraction b		1	1	0.8	0	0	) 1	0.4	1	1	. 1	1	0	0	0	0	1	0	1	1	0	1	1	0.6	0	0	1	0.8	1	0	1	1	1 0.	.8	0	0.8	0	0.8	1	0	0.8	0.8	0	1	1	0	1	1 0	1.8	1	1 1	0
Freshwater abstraction by water abstraction by water abstraction by water abstraction by water activities  0.4 0 0 0 0 0 1 1 0 0 1 0 1 1 0 0 0 1 0 0 1 0 1 0 1 0 0 0 0 0 1 0 0 0 1 0 0 0 0 0 0 1 0	Renewable freshwater resources	1	0	0	0	0	) 1	0.6	5 1	0	0.6	1	0	0	0	0	0	0	0	0	0	0	0	0 0.8	0	0	0	1	0.8	0	0	1	1	0 0	0	0.8	0	0	0	0	0	0	1	1	1	0	0	0 0	0.8	0	0 0	0
Feshwater abstraction by water susprise distribution of the common of th																																																				l
Freshwater abstraction by water supply industry, households. Agriculture forestry and fishing of which trigation, manufacturing electric industry. other cocomic activities    O		0.4	1	0	0	0.6	5 1	0.6	1	1	1	1	1	0	- 1	0	1	0	0	0	0	1 0	8	0 1	0	0.4	0	0	0	0	1	1	1	0 08	0	0	0.8	0.8	0	0	0	0	0	1	0	0	0	0 0	8 (	0	0 1	0
supply industry, households. 2 griculture forestry and fishing of which irrigation, manufacturing electric industry, other conomic activities  0.4 0 0 0 0 0 1 1 0.6 1 1 0 1 1 0 0 0 1 1 0 0 0 1 0 0 0 1 0		0.4				0.0	1	0.0			<del>                                     </del>				-1							-				0.4	-				+	-	+	0.0		-	0.0	0.0						+				0 0	-		1	
agriculture forestry and fishing, manufacturing electric industry, other economic activities  O,A  O  O  O  O  O  O  O  O  O  O  O  O  O																																																				1
Other economic activities																																																				1
Water exploitation index    0.4   0   0   0   0   0   0   0   0   0																																																				l
Total freshwater available 1 0 0 0 0 1 0.6 1 0 1 1 1 0 0 1 1 1 0 0 1 1 0 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 1 0	other economic activities	0.4	0	0	0	0	) 1	0.6	5 1	0	1	1	0	0	1	0	0	0	0	0	0	1	0	0 1	0	0	0	1	0	0	1	1	0	0 0.8	0	0	0.8	0.8	0	0	0	0	0.8	1	0	0	0	0 0	J.8	0	0 0	(
Total freshwater use	Water exploitation index	0.4	0	0	0	0	) 1			1	. 0	1	0	0	0	0	1	0	0	0	0	1	0	0 0	0	0.4	0	0	0.8	0	0	1	0	0 (	0	0	0	0	0	0	0	0.8	0	1	0	0	0	0 0	).8	0	0 0	(
Losses of water during transport 0.4 I 0 0 0 1 0.8 I 1 0 0 0 1 0.8 I 1 0 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0		1	0	0	0	0	) 1			0	1	1	0	0	1	0	0	0	1	0	0	1	0	0 0	0	0	0	0	0	0	0	1	0	0 (	0	0.8	0	0	1	0	0	0	0.8	1	1	0	0	0 0	.8	-	-	
Freshwater use by households, agriculture forestry and fishing of which irrigation. manufacturing electric industry. other economic activities  1 1 0 0 0 0 1 1 1 1 1 1 0 0 1 0 1 0 1	Total freshwater use	0.4	1	0	0	0.6	5 1	0.6	5 1	1	. 1	1	1	0	1	0	1	0	0	0	0	1	0	0 0	0	0	0.4	0	0	0	0	1	0	1 (	0	0.6	0	0	0	0	0	0	0	1	1	0	0	0 0	.8	1 0.8	8 1	0.8
agriculture forestry and fishing of which irrigation. manufacturing, electric industry, other economic activities    1   1   0   0   0   1   1   1   1   0   0	Losses of water during transport	0.4	1	0	0	0	) 1	0.8	8 1	1	0.8	1	0	0	1	0	1	0	1	0	0	0 0	.8	0 1	0	0	0	0	0	0	0	0	0	0 (	0	0	0	0	0	0	0	0	0	1	0	0	0	0 0	1.8	1 0.0	8 0	(
of which irrigation, manufacturing, electric industry, other comments activities  1 1 0 0 0.6 1 0.6 1 1 1 1 1 0 0 0 1 0 1 0 0 0 0 0 0 1 0	Freshwater use by households,																																																			1
nanufacturing electric industry, other economic activities 1 1 0 0 0.6 1 0.6 1 1 1 1 1 0 0 0 1 0 1 0 0 0 0 0 0 1 0 0 0 0 0 1 0	agriculture forestry and fishing																																																			1
other economic activities 1 1 1 0 0 0.6 1 0.6 1 1 1 1 1 0 0 0 1 0 1 0 1 0 0 0 0 0 1 0																																																				1
Population connected and not- Sconnected to water supply industry 0 0 0 0 0 1 1 0 0 0 0 0 1 1 0 0 0 0 0						0.		0.0						0	١,	0	,	0	0	0	0	0					0	0	0	0	0		0 0	0 0	_	0.8	0.0	0	0	0	0	0	0	٠, ١	0	0	0	0 0		1 0		0.5
Connected to water supply		1	- 1	0	0	0.6	1	0.6	1	- 1	1	- 1	0	0	- 1	U	- 1	0	U	U	0	0	U	0 1	0	0	0	0	0	U	U	1	0 0.	.8 0.6	0	0.8	0.8	U	U	0	U	0	0	-1	0	U	U	0 0	.8	1 0.8	5 1	0.8
industry 0 0 0 0 0 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 0 1 1 0																																																				i
	industry	0	0	0	0	0	) 1		) (	0	0	1	1	0	1	0	0	0	0	0	0	0	0	0 1	0	0	0	0	1	0	1	0	0	0 (	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0 0.5	8 0	0
	Mean concentration of BOD in major rivers	0.4	1	0	0	0.6	. 1	0.6	,	1	1	1	1	0.8	0.8	0	1	0.8	1	0	0	1	0	0 1	0	0	0	0.8	0	0	1	0	0	0 05	0.6	0	0	0.8	0	0	0	1	1	1	0	0	0	1	0	0	0 06	0

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quan	KAZ	KGZ	TJK	IKM	UZB	ARM	GEO	AZE	LR	MDA	RUS	UKR	ALB	ВІН	SOS	MKD	MNE	SRB	AUT	BEL	BGR	HRV	CYP	CZE	DNK	EST	HIN	FRA	DEU	GRC	HUN	IRL	ITA	LVA	LTU	TUX	MLT	NED	POL	PRT	ROU	SVK	SVN	ESP	SWE	GBR	LIE	ISL	NOR	TUR	CHE	USA	CAN	ISR
data sets  Mean concentration of	X	×	T	T	C	<	0	٧	В	2	R	n	<	В	X	2	2	S	٧	В	В	Д	C	O	Д	Ξ	H	H	Д	D	Ξ	П	I	1	7	ı	2	Z	Ь	Ь	×	S	S	Ш	S	0	긔	11	Z	T	0	כ	0	11
ammonium in major rivers	0.4	1	0	0	0	1	0.6	1	1	1	1	1	0.8	0.8	0	1	0.8	1	0	0	1	0	0	1	0	0	0.8	0.8	0	0	1	0	0	0	0.8	0.6	0.8	0	0.8	0	0	0	1	1	1	0	0	0	1	0	0	0	1	0
Mean concentration of																																																						
phosphates in major rivers	0.4	1	0	0	0	1	0.6	1	1	1	1	1	0	0.8	0	1	0.8	1	0	0	1	0	0	1	0	0	0.8	0.8	0	0	1	1	0	0.6	0.8	0.6	0	1	0.8	0	0	0	1	0	1	0	0	0.8	1	0	0	1	1	0.8
Mean concentration of nitrates in major rivers	0.4	1	0	٥	0	1	0.6	1	,	1	1	1	0.8	0.8	0	1	0.8	1	0	0	,	0	0	1	0	0	0.8	0.8	0	0	1	1	0	0.6	0.8	0	0	1	0.8	0	0	0	1	0	1	0	0	0.8	1	0	0	1	,	0.8
Mean concentration of total	0.4	1	U	0	0	- 1	0.0	- 1	1		1	- 1	0.0	0.0	U	- 1	0.0	1	U	U	1	U	U	1	U	U	0.0	0.0	0	U	- 1	- 1	U	0.0	0.0	U	U	-1	0.0	U	U	U	- 1	U	1		U	0.0	- 1	U	U	1	1	0.0
phosphorus in major lakes	1	0	0	0	0	1	0.6	1	1	1	0.8	0	0.8	0.8	0	1	0	1	0	0	1	0	0	1	0	0	0.8	0	0	0	1	3.4	0	0.6	0.8	0	0	1	0.8	0	0	0	0.6	0	1	0	0	0	1	0	1	1	0	0.8
Mean concentration of nitrates																																					T						T				T	T					$\Box$	
in major lakes	1	0	0	0	0	1	0.6	- 1	0	1	0.8	0	0.8	0.8	0	1	0	1	0	0	1	0	0	1	0	0	0.8	0	0	0	1	1	0	0.6	0.8	0	0	1	0.8	0	0	0	0	0	1	0	0	0	1	0	0	1	1	0.8
Mean concentration of nitrates	,	0	0	0	0		0	0		1	0.8	0	0	0.8	0	0	0		0	0	,	0	0	,	0	0	0.8	0.8	0	0			0.8	0.6	0	0	0	0.0	0.8	0	0	0	0.8	0	1		0	0	1	0	,	,		0.8
in groundwater Population connected to a	1	U	0	0	0	- 1	0	0	0	- 1	0.8	U	U	0.8	U	U	0	- 1	0	0	- 1	0	0	1	U	0	0.8	0.8	0	0	- 1	- 1	0.8	0.0	U	U	U	0.6	0.8	U	U	U	0.8	U	1	U	U	U	1	U	1	1	- 1	0.8
wastewater collecting system																																																						
(with and without treatment																																																						
facilities)	0	0	0	0	0	1	0	0	0	0	0	1	0	1	0	0.8	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	1	0	0.8	0.8	0	0	0.8	0	0	0	0.8	0	1	0	0	0	0	0	1	0	0	0
Wastewater treated in urban																																																						
47 wastewater treatment plants (primary, secondary, tertiary)	0	1	0	0	0	1	0	0	0	0	0.8	0	0.6	1	0	0.8	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0.8	0.0	0	0	0	0	0	0	0.8	0	1	0	0	0	0	0.8	1	0	,	0
48 Wastewater discharged	1	1	0	0	0	1	0	1	0	1	0.0	1	0.0	1	0	0.0	0	0	0	0	1	0	0	0	0	0	0.8	0	0	0	1	1	1	0	0.8	0.0	0	0	0.8	0	0	0.8	0.0	0	1	0	0	0	0	0.8	1	0	1	0
Non-treated/not adequately	1	1	0	0	0	1	0	1	0	- 1	1	0.8	0	1	0	0	0	0	0	0	- 1	0	0	,	0	0	0.0	0	0	0	- 1	- 1	1	0	0.0	0	0	0	0.0	0	0	0.0	0.8	0	1	- 0	0	0	0	0.8	0	0		0
Total areas under protection	1	1	0	0	0	1	0	- 1	0	- 1	1	0.8	0	- 1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	- 1	0	1	0	0	0	0	0	0	0	0	0	0.8	0	1	- 0	0	0	0	0.8	0	0	- 1	0
50 (IUCN-categories)	1	1	1	0	0.6	1	0.8	1	1	1	1	0.8	1	1	0	1	0	1	1	0	1	0	0	0	0	0.8	0.8	0	0	0.4	1	1	0.8	0.8	0	0	0.6	1	0.8	1	0.4	0	0.8	1	1	1	0	1	1	0.8	0	1	1	0
Total forest area (forest and																																																					$\Box$	
other wooded land)	1	1	1	0	0	- 1	0	- 1	0	1	1	0	0.6	1	0	1	0	1	1	0	1	0	0	1	0	0.2	0.4	0	1	0	1	1	1	0.8	0	0.6	0	1	0.8	1	0.4	0	1	1	1	1	0	0	1	0.8	1	1	1	0
Number of species protected — mammals, birds, fishes, reptiles,																																																						
mammais, birds, fishes, reptiles, 52 amphibians, invertebrates,																																																					, ,	
vascular plants, mosses, lichens,																																																						
fungi, algae	1	1	1	0	0.6	1	0.6	0	1	1	1	0	1	1	0	1	0	1	0	0	0	0	0	1	0	0	0.8	1	0	0.4	0	1	1	0.8	0	0	0	1	0.8	0	0	0	0	0	1	- 1	0	0	1	0	1	1	1	0.8
Number of species threatened —																																																						
mammals, birds, fishes, reptiles,																																																						
53 amphibians, invertebrates, vascular plants, mosses, lichens,																																																						
fungi, algae	1	1	1	0	0.6	1	0.6	0	1	1	1	0	1	1	0	1	0	1	0	0	0	0	0	0	0	0.8	0.8	1	0	0.4	0	1	1	0	0	0	0	0.8	0.8	0	0	0	0.8	0	1	1	0	0.8	1	0	1	1	1	0.8
54 Total land uptake	1	0	0	0	0.6	_	0	1	0	1	1	0	0	0	0	1	0	1	0	0	1	0	0	1		0.8	-	1	0	0	1	1	1	0	0	0	0	0.8	0.8	1	0	0	0	0	1	0	0	0	1	0.8	1	0	0	0.6
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 $1-data\ set\ and\ related\ information\ fully\ available.$ 

 $0.2,\,0.4,\,0.6,\,0.8$  – information related to the update regularity, application of standard production methodology, data interpretation and/or data source not available.