TOTAL NORWAY	Flow rate	SPM	TOC	PO4-P	TOTP	NO3-N	NH4-N	TOTN	SiO2	Ag	As	Pb	Cd	Cu	Zn	Ni	Cr	Hg
TOTAL NORWAY	1000 m ³ /d	tonnes	kg															
Riverine inputs																		
Main Rivers (11)	201320	456813	265131	444	829	15170	807	29724	220830	0	12	19	1	77	388	40	15	65
Tributary Rivers (36)	250483	174982	235681	235	525	9244	647	23566	194457	0	12	20	1	100	256	128	15	53
Tributary Rivers (108)	181651	85450	106904	88	297	6903	546	12625	91793	0	5	7	0	29	79	22	5	35
Total Riverine Inputs	633454	717246	607716	767	1651	31317	2001	65915	507080	0	29	45	2	205	723	190	35	152
Direct Discharges																		
Sewage Effluents		2007		604	1006	673	10092	13456			0	0	0	4	12	2	1	6
Industrial Effluents		137867	755	125	208	117	1757	2342			5	1	0	5	17	6	1	15
Fish Farming				6864	9948	6333	46055	57569						981				
Total Direct Inputs		139874	755	7593	11162	7122	57903	73366			5	1	0	990	29	8	2	21
Unmonitored																		
	521983			192	779	25360	2232	40577										
Region Total																		
	1155437	857120	608471	8552	13592	63799	62136	179858	507080	0	34	46	2	1195	752	198	37	173

SKAGGERAK	Flow rate	SPM	TOC	PO4-P	TOTP	NO3-N	NH4-N	TOTN	SiO2	Ag	As	Pb	Cd	Cu	Zn	Ni	Cr	Hg
SKAGGERAK	1000 m ³ /d	tonnes	kg															
Riverine inputs																		
Main Rivers (11)	159191	425544	234499	419	753	14057	749	26758	192802	0	10	18	1	65	359	34	13	54
Tributary Rivers (36)	33846	22583	56741	21	65	1686	133	4473	25597	0	2	5	0	9	61	4	2	12
Tributary Rivers (108)	10367	15568	19313	19	87	1832	103	2828	11520	0	1	1	0	3	23	3	1	4
Total Riverine Inputs	203404	463694	310554	459	904	17575	984	34059	229919	0	14	25	1	77	443	42	16	69
Direct Discharges																		
Sewage Effluents		1		80	133	280	4201	5601			0	0	0	3	9	1	0	4
Industrial Effluents		1651	78	20	34	48	715	954			0	0	0	4	8	2	1	12
Fish Farming				5	8	5	35	43						1				
Total Direct Inputs		1652	78	105	175	332	4950	6598			0	1	0	8	17	3	1	16
Unmonitored																		
	12830			22	89	1951	172	3121										
Region Total																		
	216234	465346	310632	586	1168	19858	6106	43778	229919	0	14	26	1	85	460	45	17	85

NODEH CEA	Flow rate	SPM	TOC	PO4-P	TOTP	NO3-N	NH4-N	TOTN	SiO2	Ag	As	Pb	Cd	Cu	Zn	Ni	Cr	Hg
NORTH SEA	1000 m ³ /d	tonnes	kg															
Riverine inputs																		
Main Rivers (11)	12018	5746	5355	8	27	602	30	1113	4287	0	0	0	0	2	5	2	0	5
Tributary Rivers (36)	90382	46293	55523	60	152	4765	170	8871	39357	0	3	8	0	15	114	6	3	15
Tributary Rivers (108)	89183	30965	36832	33	115	3955	215	6443	34990	0	2	4	0	13	38	9	1	15
Total Riverine Inputs	191584	83003	97710	101	294	9321	415	16427	78634	0	5	12	1	30	157	17	4	34
Direct Discharges																		
Sewage Effluents		876		207	346	194	2907	3876			0	0	0	1	2	0	0	1
Industrial Effluents		130199	391	50	83	20	300	400			5	1	0	1	8	4	1	3
Fish Farming				2293	3324	2120	15415	19268						328				
Total Direct Inputs		131075	391	2550	3752	2333	18622	23545			5	1	0	329	10	5	1	4
Unmonitored																		
	202846			67	271	10970	965	17552										
Region Total																		
	394430	214078	98101	2718	4317	22624	20002	57524	78634	0	10	13	1	359	167	22	5	38

NORWEGIANGEA	Flow rate	SPM	TOC	PO4-P	TOTP	NO3-N	NH4-N	TOTN	SiO2	Ag	As	Pb	Cd	Cu	Zn	Ni	Cr	Hg
NORWEGIAN SEA	1000 m ³ /d	tonnes	kg															
Riverine inputs																		
Main Rivers (11)	22339	17761	15335	10	29	407	17	1231	12640	0	1	0	0	9	23	3	1	5
Tributary Rivers (36)	80308	65440	61475	56	113	2384	209	6174	52937	0	3	3	0	19	53	17	6	20
Tributary Rivers (108)	51554	29601	26034	24	75	922	153	2284	22299	0	1	1	0	6	11	5	1	10
Total Riverine Inputs	154202	112803	102843	90	217	3713	379	9689	87876	0	5	4	0	34	87	26	8	35
Direct Discharges																		
Sewage Effluents		870		219	365	139	2083	2778			0	0	0	1	1	0	0	0
Industrial Effluents		2079	148	52	87	46	697	930			0	0	0	0	0	0	0	0
Fish Farming				2887	4184	2659	19339	24174						413				
Total Direct Inputs		2948	148	3158	4635	2844	22120	27881			0	0	0	414	2	0	0	1
Unmonitored																		
	181224			75	305	8796	774	14074										
Region Total																		
	335426	115751	102991	3323	5157	15353	23273	51644	87876	0	5	4	0	448	89	26	8	36

LOFOTEN/BARENTS	Flow rate	SPM	TOC	PO4-P	TOTP	NO3-N	NH4-N	TOTN	SiO2	Ag	As	Pb	Cd	Cu	Zn	Ni	Cr	Hg
SEA	1000 m ³ /d	tonnes	kg															
Riverine inputs																		
Main Rivers (11)	7772	7762	9942	8	20	104	11	622	11102	0	0	0	0	1	1	1	1	1
Tributary Rivers (36)	45946	40667	61942	97	195	409	136	4048	76566	0	4	4	0	57	28	100	5	6
Tributary Rivers (108)	30547	9317	24725	12	21	195	75	1070	22984	0	1	0	0	6	7	5	1	6
Total Riverine Inputs	84265	57745	96609	117	236	708	223	5740	110651	0	6	4	0	64	36	105	7	13
Direct Discharges																		
Sewage Effluents		261		98	163	60	901	1201			0	0	0	0	0	0	0	0
Industrial Effluents		3939	138	3	5	3	44	58			0	0	0	0	0	0	0	0
Fish Farming				1679	2433	1549	11267	14083						240				
Total Direct Inputs		4200	138	1779	2600	1612	12211	15343			0	0	0	240	0	0	0	0
Unmonitored																		
	125082			28	115	3644	321	5830										
Region Total																		
	209347	61945	96747	1924	2951	5964	12755	26913	110651	0	6	4	0	304	36	105	7	13