SUPPLEMENT: COSCAT LIST

coscat_belt	Coscat	Belt	Belt_Hydroregion	Hydroregion	Area [km2]	Endorheic'	Permafrost	Glaciel	Temperature [°C]	Precipitation [mm]	Runoff [mm]	Population density	Population	Major rivers	Receiving sea	Ocean basin	Remarks'	Unpublished COSCAT
1_3	1	3 NDR	43 NDR_Afr	253,465	-	-	-	-	14.9	462	86	122.8	31,360,766	Moulouya, Chelif, Medjerda	Mediterranean Sea	Mediterranean Sea		
2_3	2	3 NDR	43 NDR_Afr	2,259,983	-	-	-	-	20.6	55	0	11.0	24,883,404	Irharhar, Araye	Mediterranean Sea	Mediterranean Sea		
3_3	3	3 NDR	43 NDR_Afr	4,500,618	-	-	-	-	23.9	454	71	48.5	218,170,582	Nile, Qattara	Mediterranean Sea	Mediterranean Sea		
4_3	4	3 NDR	43 NDR_Afr	331,544	-	-	-	-	24.6	201	14	24.5	8,126,126	no important rivers	Red Sea	Indian Ocean		
5_3	5	3 NDR	43 NDR_Afr	97,463	-	-	-	-	24.1	185	0	17.6	1,714,046	no important rivers	West Indian Ocean	Indian Ocean		
6_3	6	3 NDR	43 NDR_Afr	1,347,196	-	-	-	-	24.7	408	14	20.9	28,152,005	Jubba, Tana (Kenya)	West Indian Ocean	Indian Ocean		
7_6	7	6 SST	46 SST_Afr	846,942	-	-	-	-	22.3	971	189	40.4	34,218,516	Rufiji, Roviuma, Galana, Pangani, Lurio, Wami	West Indian Ocean	Indian Ocean		
8_6	8	6 SST	46 SST_Afr	166,331	-	-	-	-	23.3	1,523	687	30.0	4,994,775	Ikopa, Sofia	West Indian Ocean	Indian Ocean		
9_6	9	6 SST	46 SST_Afr	184,007	-	-	-	-	20.8	1,792	1,027	46.2	8,498,040	Mandrare	West Indian Ocean	Indian Ocean		
10_6	10	6 SST	46 SST_Afr	236,344	-	-	-	-	22.3	1,010	294	20.2	4,765,778	Mangoky, Tsiribihina, Onilahy	West Indian Ocean	Indian Ocean		
11_6	11	6 SST	46 SST_Afr	1,732,822	-	-	-	-	21.0	953	231	27.3	47,222,613	Zambezi, Save, Pungoe, Licungo, Buzi	West Indian Ocean	Indian Ocean		
12_6	12	6 SST	46 SST_Afr	485,795	-	-	-	-	20.1	572	34	47.2	22,930,102	Limpopo, Incomati	West Indian Ocean	Indian Ocean	COSCAT split to two	
12_8	12	8 SML	48 SML_Afr	387,096	-	-	-	-	15.9	616	56	48.3	18,706,074	Gourits, Gamtoos, Great Fish, Great Kei	West Indian Ocean	Indian Ocean	COSCAT split to two	
13_7	13	7 SDR	47 SDR_Afr	1,292,169	-	-	-	-	17.2	304	9	10.4	13,418,724	Orange, Olifants	South East Atlantic Ocean	Atlantic Ocean		
14_5	14	5 EQT	45 EQT_Afr	3,842,884	-	-	-	-	23.0	1,529	349	20.3	77,841,406	Zaire, Kouilou	South East Atlantic Ocean	Atlantic Ocean	COSCAT split to two	
14_6	14	6 SST	46 SST_Afr	510,641	-	-	-	-	20.8	871	214	18.4	9,415,162	Cuanza, Cunene	South East Atlantic Ocean	Atlantic Ocean	COSCAT split to two	
15_5	15	5 EQT	45 EQT_Afr	522,378	-	-	-	-	23.5	1,926	798	40.7	21,234,868	Ogooue, Sanaga, Cross, Ntem, Nyong	South East Atlantic Ocean	Atlantic Ocean	Technically, 15-17 are in N hemisphere, but receiving sea basin is S Atlantic	
16_4	16	4 NST	44 NST_Afr	2,463,031	-	-	-	-	26.5	701	172	58.9	145,095,460	Niger, Oueme	South East Atlantic Ocean	Atlantic Ocean		
17_4	17	4 NST	44 NST_Afr	773,542	-	-	-	-	26.2	1,162	178	73.8	57,124,856	Volta, Bandama, Comoe, Sassandra, Pra	South East Atlantic Ocean	Atlantic Ocean		
18_5	18	5 EQT	45 EQT_Afr	254,569	-	-	-	-	25.0	2,537	1,448	47.8	12,176,287	Cavally	North East Atlantic Ocean	Atlantic Ocean		
19_4	19	4 NST	44 NST_Afr	1,098,727	-	-	-	-	27.4	488	112	16.2	17,810,113	Senegal, Gambia	North East Atlantic Ocean	Atlantic Ocean		
20_3	20	3 NDR	43 NDR_Afr	2,170,829	-	-	-	-	24.7	34	0	1.7	3,694,737	Tamanrasett	North East Atlantic Ocean	Atlantic Ocean		
21_3	21	3 NDR	43 NDR_Afr	362,182	-	-	-	-	17.8	271	26	60.5	21,898,374	Sebou, Oum Er Rbia, Tensift, Sous	North East Atlantic Ocean	Atlantic Ocean		
401_2	401	2 NML	32 NML_Eur	795,405	-	-	0.2%	1.3%	11.5	736	275	98.7	78,485,147	Loire, Douro, Seine, Tejo, Guadiana, Garonne, Guadalquivir, Dordogne	North East Atlantic Ocean	Atlantic Ocean		
402_1	402	1 POL	31 POL_Eur	30,636	-	-	15.2%	100.0%	1.6	1,208	1,244	5.2	158,399	Thjorsa, Olfusa	North East Atlantic Ocean	Atlantic Ocean	COSCAT split to two	
402_2	402	2 NML	32 NML_Eur	161,986	-	-	-	82.2%	7.9	1,153	801	132.3	21,427,268	Severn, Shannon	North East Atlantic Ocean	Atlantic Ocean	COSCAT split to two	
403_2	403	2 NML	32 NML_Eur	851,232	-	-	7.5%	64.8%	6.5	819	404	199.4	169,767,968	Rhine, Elbe, Gota, Glama, Weser, Meuse, Thames	North Sea	Atlantic Ocean		
404_2	404	2 NML	32 NML_Eur	695,910	-	-	-	78.5%	6.1	622	213	86.5	60,209,133	Wisla, Odra, Nemunas, Daugava	Baltic Sea	Atlantic Ocean		
405_1	405	1 POL	31 POL_Eur	482,335	-	-	23.0%	100.0%	0.1	588	290	8.0	3,873,545	Kemijoki, Tornionjoki, Amgerman, Dalalven	Baltic Sea	Atlantic Ocean		
406_2	406	2 NML	32 NML_Eur	440,531	-	-	-	100.0%	2.7	636	275	35.7	15,723,943	Neva, Narva, Kymijoki, Luga	Baltic Sea	Atlantic Ocean		
407_1	407	1 POL	31 POL_Eur	205,932	-	-	66.7%	100.0%	0.2	1,112	817	7.5	1,549,645	Trondheims Fjord	Norwegian Basin	Arctic Ocean		
408_1	408	1 POL	31 POL_Eur	1,306,914	-	-	26.7%	64.3%	-2.0	542	314	3.2	4,191,987	Dvina, Pechora, Mezen, Onega	Barents Sea	Arctic Ocean		
409_1	409	1 POL	31 POL_Eur	1,102	-	-	56.5%	100.0%	-8.4	301	287	0.0	0	no important rivers	Arctic Open Ocean	Arctic Ocean		
410_2	410	2 NML	32 NML_Eur	1,778,051	100.0%	-	0.6%	16.9%	3.8	529	172	41.0	72,921,631	Volga, Kuma, Terek, Sulak	Caspian Sea	Land (Endorheic)		
411_2	411	2 NML	32 NML_Eur	573,020	-	-	0.0%	0.1%	7.3	534	91	55.4	31,765,057	Don, Kuban	Black Sea + Azov	Mediterranean Sea		
412_2	412	2 NML	32 NML_Eur	1,513,459	-	-	1.8%	6.4%	7.5	668	184	89.1	134,905,821	Danube, Dnepr, Dnestr, Bug	Black Sea + Azov	Mediterranean Sea		
413_2	413	2 NML	32 NML_Eur	10,962	-	-	-	-	11.0	635	196	118.4	1,298,107	no important rivers	Black Sea + Azov	Mediterranean Sea		
414_2	414	2 NML	32 NML_Eur	213,937	-	-	-	-	11.6	631	207	85.4	18,262,498	Evros, Strymon, Axios	Mediterranean Sea	Mediterranean Sea		
415_2	415	2 NML	32 NML_Eur	67,667	-	-	-	-	13.7	745	428	112.6	7,617,580	no important rivers	Mediterranean Sea	Mediterranean Sea		
416_2	416	2 NML	32 NML_Eur	256,306	-	-	13.6%	21.3%	9.6	982	662	171.5	43,967,345	Po	Mediterranean Sea	Mediterranean Sea		
417_2	417	2 NML	32 NML_Eur	58,276	-	-	-	-	13.0	731	393	169.3	9,866,548	no important rivers	Mediterranean Sea	Mediterranean Sea		
418_2	418	2 NML	32 NML_Eur	343,449	-	-	6.9%	11.4%	11.1	724	279	103.9	35,670,096	Rhone, Ebro, Segura, Jucar	Mediterranean Sea	Mediterranean Sea		
801_5	801	5 EQT	25 EQT_Sam	36,773	-	-	-	-	24.8	2,651	1,553	84.8	3,118,399	no important rivers	North East Pacific Ocean	Pacific Ocean		
802_4	802	4 NST	14 NST_Nam	96,414	-	-	-	-	23.4	1,933	1,109	148.9	14,360,088	no important rivers	North East Pacific Ocean	Pacific Ocean		
803_4	803	4 NST	14 NST_Nam	238,341	-	-	-	-	21.0	1,066	254	133.6	31,850,254	Balsas	North East Pacific Ocean	Pacific Ocean		
804_3	804	3 NDR	13 NDR_Nam	269,249	-	-	-	-	17.7	746	90	72.7	19,573,705	Grande de Santiago	North East Pacific Ocean	Pacific Ocean		
805_3	805	3 NDR	13 NDR_Nam	1,038,731	-	-	2.4%	4.0%	13.5	366	20	12.1	12,564,680	Colorado (Arizona), Fuerte	California Gulf	Pacific Ocean		
806_3	806	3 NDR	13 NDR_Nam	62,551	-	-	-	-	18.2	197	0	12.4	775,084	no important rivers	North East Pacific Ocean	Pacific Ocean		
807_2	807	2 NML	12 NML_Nam	245,171	-	-	2.0%	8.2%	12.1	599	195	96.3	23,621,386	San Joaquin, Sacramento	North East Pacific Ocean	Pacific Ocean		
808_2	808	2 NML	12 NML_Nam	836,069	-	-	12.6%	29.0%	5.2	701	390	10.7	8,949,026	Columbia, Klamath, Eel	North East Pacific Ocean	Pacific Ocean		
809_2	809	2 NML	12 NML_Nam	483,728	-	-	35.1%	98.8%	2.4	1,065	872	17.7	8,546,800	Fraser, Skeena, Nass, Skagit	North Cascadia Basin	Pacific Ocean		
810_1	810	1 POL	11 POL_Nam	313,405	-	-	73.9%	95.4%	-2.3	828	980	2.0	618,870	Copper, Stikine, Absek, Taku	North East Pacific Ocean	Pacific Ocean		
811_1	811	1 POL	11 POL_Nam	11,930	-	-	25.2%	100.0%	1.2	883	2,055	0.0	0	no important rivers	North East Pacific Ocean	Pacific Ocean		
812_1	812	1 POL	11 POL_Nam	269,124	-	-	86.9%	27.7%	-2.0	561	620	0.1	21,595	Kuskowin, Nushagak	Bering Sea	Pacific Ocean		
813_1	813	1 POL	11 POL_Nam	908,963	-	-	98.0%	32.3%	-7.0	326	238	0.1	133,635	Yukon, Kuzitrin, Koyuk	Bering Sea	Pacific Ocean		
814_1	814	1 POL	11 POL_Nam	153,482	-	-	88.3%	9.9%	-9.4	241	122	0.1	14,420	Kobuk, Noatak	Chukchi Sea	Arctic Ocean		
815_1	815	1 POL	11 POL_Nam	2,252,218	-	-	88.0%	91.4%	-6.8	349	135	0.2	430,175	Mackenzie, Peel, Colville, Anderson	Arctic Open Ocean	Arctic Ocean		
816_1	816	1 POL	11 POL_Nam	985,964	-	-	98.7%	100.0%	-16.0	156	54	0.0	10,303	Back, Coppermine, Burnside, Hayes (Arctic), Ellice	Canadian Archipelago	Arctic Ocean		
817_1	817	1 POL	11 POL_Nam	2,377,465	-	-	56.1%	100.0%	-3.6	441	104	2.5	5,898,715	Nelson, Churchill (Hudson Bay), Baker, Severn	Hudson, Ungava, Foxe Basin	Atlantic Ocean		
818_1	818	1 POL	11 POL_Nam	726,674	-	-	54.4%	100.0%	-2.1	765	397	0.3	243,490	Albany, Moose, La Grande, Nottaway	Hudson, Ungava, Foxe Basin	Atlantic Ocean		
819_1	819	1 POL	11 POL_Nam	187,278	-	-	100.0%	100.0%	-7.3	518	332	0.0	2,782	Grande Riviere Baleine, Povuntnituk, Petite Riviere Baleine, Innuksuac, Kogaluc, Nastapoca	Hudson, Ungava, Foxe Basin	Atlantic Ocean		
820_1	820	1 POL	11 POL_Nam	251,069	-	-	100.0%	94.0%	-13.1	260	135	0.0	597	Koukdjuak, McBeth, Piling Bay, Ajaqutalik	Hudson, Ungava, Foxe Basin	Arctic Ocean		
821_1	821	1 POL	11 POL_Nam	432,348	-	-	100.0%	100.0%	-7.2	570	440	0.0	14,699	Koksoak, Aux Feuilles, George, Arnaud	Hudson, Ungava, Foxe Basin	Atlantic Ocean		
822_1	822	1 POL	11 POL_Nam	76,579	-	-	100.0%	100.0%	-11.5	419	246	0.0	46	McKeand	North West Atlantic Ocean	Atlantic Ocean		
823_1	823	1 POL	11 POL_Nam	179,765	-	-	98.5%	99.7%	-16.3	217	74	0.0	302	no important rivers	Baffin Bay	Arctic Ocean		
824_1	824	1 POL	11 POL_Nam	256,240	-	-	99.8%	100.0%	-4.3	873	607	0.1	34,215	Churchill (Atlantic)	North West Atlantic Ocean	Atlantic Ocean		
825_2	825	2 NML	12 NML_Nam	1,409,634	-	-	12.5%	99.8%	2.6	944	448	53.6	75,618,173	Saint Lawrence, Saguenay, Petit Mecatina	Saint Lawrence Gulf	Atlantic Ocean		
826_2	826	2 NML	12 NML_Nam	93,696	-	-	6.9%	99.8%	2.7	1,250	894	3.3	312,575	no important rivers	North West Atlantic Ocean	Atlantic Ocean		
827_2	827	2 NML	12 NML_Nam	561,208	-	-	-	57.9%	7.6	1,109	563	134.4	75,434,452	Susquehanna, Saint John, Hudson, Potomac, Roanoke, Connecticut, James, Delaware, Penobscot, Merrimack	North West Atlantic Ocean	Atlantic Ocean		
828_4	828	4 NST	14 NST_Nam	422,422	-	-	-	-	18.3	1,284	269	114.4	48,319,360	Altamaha, Santee, Savannah	North West Atlantic Ocean	Atlantic Ocean		
829_4	829	4 NST	14 NST_Nam	14,683	-	-	-	-	22.6	1,404	297	362.1	5,316,373	no important rivers	Colombia-Venezuelian Basin	Atlantic Ocean		
830_4	830	4 NST	14 NST_Nam	11,767	-	-	-	-	23.1	1,687	502	273.8	3,221,485	no important rivers	Colombia-Venezuelian Basin	Atlantic Ocean	COSCAT split to two	
830_5	830	5 EQT	25 EQT_Sam	187,702	-	-	-	-	23.9	2,567	1,361	44.3	8,319,128	San Juan, Grande-Matagalpa, Coco	Colombia-Venezuelian Basin	Atlantic Ocean	COSCAT split to two	
831_4	831	4 NST	14 NST_Nam	277,185	-	-	-	-	23.5	1,591	517	92.6	25,666,689	Patuca, Ulua, Motagua	Yucatan-Cayman Basin	Atlantic Ocean		
832_4	832	4 NST	14 NST_Nam	326,552	-	-	-	-	23.2	1,742	615	62.8	20,521,524	Usumacinta, Grijalva, Papaloapan	Gulf of Mexico	Atlantic Ocean		
833_2	833	2 NML	12 NML_Nam	358,167	-	-	-	-	17.9	683	34	23.5	8,407,727	Brazos, Colorado (Texas), Nueces, Guadalupe	Gulf of Mexico	Atlantic Ocean	COSCAT split to two	
833_3	833	3 NDR	13 NDR_Nam	1,035,268	-	1.0%	0.9%	-	16.6	473	46	31.8	32,890,437	Rio Grande (US), Panuco	Gulf of Mexico	Atlantic Ocean	COSCAT split to two	
834_2	834	2 NML	12 NML_Nam	3,679,295	-	0.8%	22.4%	-	10.4	853	219	28.1	103,440,446	Mississippi, Alabama, Appalachicola, Trinity, Sabine, Suwannee, Pearl, Neches	Gulf of Mexico	Atlantic Ocean		
1101_5	1101	5 EQT	25 EQT_Sam	353,245	-	-	-	-	22.3	2,178	865	93.7	33,082,186	Magdalena, Atrato	Colombia-Venezuelian Basin	Atlantic Ocean		
1102_4	1102	4 NST	14 NST_Nam	235,031	-	-	-	-	24.7	1,275	297	89.1	20,939,264	no important rivers	Colombia-Venezuelian Basin	Atlantic Ocean		
1103_5	1103	5 EQT	25 EQT_Sam	1,353,075	-	-	-	-	25.1	2,286	1,033	8.3	11,232,302	Orinoco, Essequibo, Corantijn, Mazaruni	North West Atlantic Ocean	Atlantic Ocean		
1104_5	1104	5 EQT	25 EQT_Sam	7,116,223	-	-	-	-	24.1	2,113	1,058	5.0	35,448,596	Amazon, Tocantins, Maroni, Araguari, Oyapok, Suriname	North West Atlantic Ocean	Atlantic Ocean		
1105_6	1105	6 SST	26 SST_Sam	788,477	-	-	-	-	25.4	1,174	261	20.3	15,971,931	Parnaiba, Mearim, Gurupi	South West Atlantic Ocean	Atlantic Ocean		
1106_6	1106	6 SST	26 SST_Sam	1,098,089	-	-	-	-	22.4	938	175	35.2	38,640,411	Sao Francisco, Jequitinhonha	South West Atlantic Ocean	Atlantic Ocean		
1107_8	1107	8 SML	28 SML_Sam	439,179	-	-	-	-	18.8	1,432	579	105.9	46,491,506	Doce, Jacui, Paraiba do Sul	South West Atlantic Ocean	Atlantic Ocean		
1108_6	1108	6 SST	26 SST_Sam	3,071,904	-	-	-	1.2%	20.2	1,185	247	34.4	105,669,484	Parana, Uruguay	South West Atlantic Ocean	Atlantic Ocean	COSCAT split to two	
1108_8	1108	8 SML	28 SML_Sam	5,180	-	-	-	-	16.6	1,190	451	79.9	413,668	no important rivers	South West Atlantic Ocean	Atlantic Ocean	COSCAT split to two	
1109_7	1109	7 SDR	27 SDR_Sam	242,006	-	-	34.7%	-	11.4	298	114	5.1	1,232,763	Negro Arg	South West Atlantic Ocean	Atlantic Ocean	COSCAT split to two	
1109_8	1109	8 SML	28 SML_Sam	792,544	-	-	8.2%	-	13.0	507	44	7.5	5,951,652	Colorado (Argentina), Salado	South West Atlantic Ocean	Atlantic Ocean	COSCAT split to two	
1110_7	1110	7 SDR	27 SDR_Sam	518,720	-	-	42.9%	-	7.7	260	181	1.6	825,922	Chubut, Deseado, Santa Cruz	South West Atlantic Ocean	Atlantic Ocean		
1111_8	1111	8 SML	28 SML_Sam	176,100	-	-	99.7%	-	4.7	1,689	803	2.0	354,472	Baker (Chile)	Chile Trench	Pacific Ocean		
1112_8	1112	8 SML	28 SML_Sam	282,501	-	-	55.4%	-	8.6	1,467	1,243	46.2	13,049,998	Bio Bio, Maipo, Rappel, Itata, Maule	South East Pacific Ocean	Pacific Ocean		
1113_7	1113	7 SDR	27 SDR_Sam	398,306	-	-	5.6%	-	10.3	135	39	11.8	4,713,335	no important rivers	South East Pacific Ocean	Pacific Ocean		
1114_7	1114	7 SDR	27 SDR_Sam	137,144	-	-	-	-	13.3	345	105	44.7	6,132,503	Santa	South East Pacific Ocean	Pacific Ocean		
1115_6	1115	6 SST	26 SST_Sam	95,877	-	-	-	-	21.8	1,002	324	87.6	8,399,237	Guayas	South East Pacific Ocean	Pacific Ocean		
1116_5	1116	5 EQT	25 EQT_Sam	136,055	-	-	-	-	21.6	3,380	1,986	63.1	8,591,026	no important rivers	North East Pacific Ocean	Pacific Ocean		
1301_2	1301	2 NML	32 NML_Eur	128,217	-	-	-	-	11.6	604	286	96.9	12,422,830	Ceyhan, Seyhan, Aksu	Mediterranean Sea	Mediterranean Sea	COSCAT split to two	
1301_3	1301	3 NDR	53a NDR_Asi(MdE)	77,830	-	-	-	-	16.6	433	215	191.9	14,933,701	Asi	Mediterranean Sea	Mediterranean Sea	COSCAT split to two	
1302_2	1302	2 NML	32 NML_Eur	92,318	-	-	-	-	12.7	711	208	111.9	10,326,536	Buyuk Menderes, Gediz, Simav	Mediterranean Sea	Mediterranean Sea		
1303_2	1303	2 NML	32 NML_Eur	321,308	-	0.3%	0.0%	-	8.8	603	263	90.4	29,035,792	Kizil Irmak, Sakarya, Yesil, Coroch	Black Sea + Azov	Mediterranean Sea		
1304_2	1304	2 NML	32 NML_Eur	316,027	100.0%	3.7%	5.4%	-	8.6	515	177	72.2	22,818,994	Kura, Safid Rud	Caspian Sea	Land (Endorheic)		
1305_3	1305	3 NDR	53b NDR_Asi(CAs)	480,181	100.0%	-	8.1%	-	13.6	223	36	29.7	14,283,854	Atrek, Tedzhen, Uzboy	Caspian Sea	Land (Endorheic)		
1306_3	1306	3 NDR	53b NDR_Asi(CAs)	634,822	100.0%	-	-	-	7.2	217	23	6.7	4,246,098	Ural, Emba	Caspian Sea	Land (Endorheic)		
1307_1	1307	1 POL	51a POL_Asi(WSb)	3,615,775	-	40.4%	9.6%	-	-2.1	435	168	8.1	29,253,191	Ob, Taz, Pur, Nadym	Kara Sea	Arctic Ocean		
1308_1	1308	1 POL	51a POL_Asi(WSb)	2,955,894	-	94.2%	40.6%	-	-7.1	427	238	2.9	8,677,479	Yenisei, Pyasina, Taymyra, Lenivaya	Kara Sea	Arctic Ocean		
1309_1	1309	1 POL	51b POL_Asi(ESb)	3,256,929	-	98.9%	28.1%	-	-11.5	362	183	0.3	963,506	Lena, Khatanga, Olenek, Anabar	Laptev Sea	Arctic Ocean		
1310_1	1310	1 POL	51b POL_Asi(ESb)	350,297	-	96.3%	51.5%	-	-17.3	258	97	0.1	21,502	Yana, Omoloy, Sellyakh	Laptev Sea	Arctic Ocean		
1311_1	1311	1 POL	51b POL_Asi(ESb)	1,314,741	-	96.2%	49.6%	-	-14.8	256	144	0.1	110,136	Kolyma, Indigirka, Alazeya, Pegtymel, Khroma	East Siberian Sea	Arctic Ocean		
1312_1	1312	1 POL	51b POL_Asi(ESb)	15,250	-	45.5%	19.3%	-	-16.7	134	130	0.0	263	no important rivers	Arctic Open Ocean	Arctic Ocean		
1313_1	1313	1 POL	51b POL_Asi(ESb)	89,660	-	71.7%	67.3%	-	-11.0	364	302	0.0	4,018	Rekuul, Amguema	Chukchi Sea	Arctic Ocean		
1314_1	1314	1 POL	51b POL_Asi(ESb)	287,125	-	93.9%	58.5%	-	-10.5	352	281	0.3	94,465	Anadyr	Bering Sea	Pacific Ocean		
1315_1	1315	1 POL	51b POL_Asi(ESb)	161,488	-	89.9%	100.0%	-	-6.6	521	407	0.1	15,916	no important rivers	North West Pacific Ocean	Pacific Ocean		
1316_1	1316	1 POL	51b POL_Asi(ESb)	107,570	-	86.5%	93.6%	-	-2.8	859	615	4.1	438,464	Kamchatka	North West Pacific Ocean	Pacific Ocean		
1317_1	1317	1 POL	51b POL_Asi(ESb)	401,256	-	94.1%	54.5%	-	-7.6	501	329	0.5	208,281	Penzhina, Gizhiga	Okhotsk Sea	Pacific Ocean		
1318_1	1318	1 POL	51b POL_Asi(ESb)	1,982,915	-	63.4%	16.3%	-	-2.9	569	218	33.2	65,825,627	Amur, Uda, Tugur	Okhotsk Sea	Pacific Ocean		
1319_1	1319	1 POL	51b POL_Asi(ESb)	46,949	-	7.3%	-	-	-1.4	754	472	11.4	533,368	no important rivers	Okhotsk Sea	Pacific Ocean	COSCAT split to two	
1319_2	1319	2 NML	52 NML_Asi	17,773	-	5.9%	-	-	3.9	1,116	603	13.7	243,696	no important rivers	Okhotsk Sea	Pacific Ocean	COSCAT split to two	
1320_2	1320	2 NML	52 NML_Asi	252,975	-	4.6%	13.9%	-	1.7	838	379	54.5	13,792,485	no important rivers	Japan Sea	Pacific Ocean		
1321_2	1321	2 NML	52 NML_Asi	140,721	-	1.3%	-	-	7.5	1,543	1,144	167.6	23,583,586	Shinano, Ishikari Gawa, Agano, Omono	Japan Sea	Pacific Ocean		
1322_2	1322	2 NML	52 NML_Asi	112,454	-	0.6%	-	-	8.5	1,409	838	438.5	49,309,405	Tone, Kitakami, Tokachi	North West Pacific Ocean	Pacific Ocean		
1323_2	1323	2 NML	52 NML_Asi	111,408	-	-	-	-	13.2	2,097	1,354	405.8	45,208,219	no important rivers	North West Pacific Ocean	Pacific Ocean	COSCAT split to two	
1323_5	1323	5 EQT	55 EQT_Asi	69,052	-	-	-	-	24.6	2,673	1,304	273.6	18,892,654	Cagayan	North West Pacific Ocean	Pacific Ocean	COSCAT split to two	
1324_2	1324	2 NML	52 NML_Asi	206,362	-	-	-	14.1%	8.1	1,206	586	321.6	66,356,587	Yalu, Nag Dong, Han	Pohai, Yellow	Pacific Ocean		
1325_2	1325	2 NML	52 NML_Asi	1,557,850	-	-	6.0%	3.1%	6.0	475	45	213.9	333,172,558	Huang He, Liao, Hai Ho, Luan	Pohai, Yellow	Pacific Ocean		
1326_2	1326	2 NML	52 NML_Asi	2,282,346	-	-	8.3%	7.0%	11.5	1,068	482	303.9	693,558,987	Chang Jiang, Huai, Fuchun Jiang, Menjiang	Pohai, Yellow	Pacific Ocean		
1327_4	1327	4 NST	54 NST_Asi	922,493	-	-	-	-	19.5	1,530	640	256.9	236,980,249	Zhujiang, Hong, Dongjiang	SouthChina Sea	Pacific Ocean		
1328_2	1328	2 NML	52 NML_Asi	14,209	-	-	-	-	19.5	2,339	1,592	402.2	5,714,255	no important rivers	SouthChina Sea	Pacific Ocean	COSCAT split to two	
1328_5	1328	5 EQT	55 EQT_Asi	317,051	-	-	-	-	24.9	3,238	1,941	144.2	45,707,723	Kapuas, Rajang	SouthChina Sea	Pacific Ocean	COSCAT split to two	
1329_4	1329	4 NST	54 NST_Asi	1,175,068	-	6.7%	7.4%	-	22.3	1,555	608	101.0	118,690,433	Mekong, Chao Phraya	SouthChina Sea	Pacific Ocean	COSCAT split to two	
1329_5	1329	5 EQT	55 EQT_Asi	290,869	-	-	-	-	25.4	2,578	1,228	80.1	23,305,823	Pahang, Inderagiri, Hari	SouthChina Sea	Pacific Ocean	COSCAT split to two	
1330_5	1330	5 EQT	55 EQT_Asi	516,227	-	-	-	-	24.7	2,641	1,292	246.7	127,339,508	Barito, Mahakam	Sunda-Sulu-Banda	Pacific Ocean		
1331_5	1331	5 EQT	55 EQT_Asi	310,591	-	-	-	-	24.3	2,580	1,370	123.1	38,219,247	Mindanao	Sunda-Sulu-Banda	Pacific Ocean		
1332_5	1332	5 EQT	55 EQT_Asi	166,821	-	-	-	-	23.8	2,040	918	58.9	9,827,902	no important rivers	Sunda-Sulu-Banda	Pacific Ocean		
1333_5	1333	5 EQT	55 EQT_Asi	12,227	-	-	-	-	23.2	1,601	559	78.7	962,797	no important rivers	Carpentaria-Arafura-Timor	Indian Ocean		
1334_5	1334	5 EQT	55 EQT_Asi	153,877	-	-	-	-	23.3	2,587	1,411	295.8	45,510,774	no important rivers	East Indian Ocean	Indian Ocean		
1335_4	1335	4 NST	54 NST_Asi	800,013	-	12.6%	11.5%	-	18.0	1,638	1,116	65.8	52,615,664	Irawaddy, Salween, Sittang	Andaman Sea	Indian Ocean	COSCAT split to two	
1335_5	1335	5 EQT	55 EQT_Asi	148,418	-	-	-	-	24.3	2,505	1,153	162.3	24,087,157	Perak	Andaman Sea	Indian Ocean	COSCAT split to two	
1336_2	1336	2 NML	52 NML