

Global Runoff Data Centre, GCOS/GTN-H Stations - Summary Statistics by WMO regions - 2024-09-16

	# stations	station years	# values (tot)	coverage (avg)	shortest time series	longest time series	earliest	latest
Africa								
all stations	14	1,254	246,576	54.5 yr.	1.0 yr.	108.0 yr.	1903	2024
original daily	12	745	241,244	62.1 yr.	1.0 yr.	108.0 yr.	1903	2024
original monthly	11	509	5,332	46.3 yr.	1.0 yr.	87.0 yr.	1903	2022
Asia								
all stations	26	2,226	272,245	44.5 yr.	1.0 yr.	91.0 yr.	1915	2022
original daily	24	763	257,338	31.8 yr.	1.0 yr.	87.0 yr.	1927	2022
original monthly	26	1,463	14,907	56.3 yr.	1.0 yr.	91.0 yr.	1915	2017
Europe								
all stations	66	8,240	1,863,353	78.5 yr.	1.0 yr.	216.0 yr.	1807	2024
original daily	66	5,308	1,831,321	80.4 yr.	1.0 yr.	210.0 yr.	1814	2024
original monthly	39	2,932	32,032	75.2 yr.	1.0 yr.	216.0 yr.	1807	2023
North America, Central America and the Caribbean								
all stations	103	8,064	2,254,917	55.2 yr.	1.0 yr.	121.0 yr.	1903	2024
original daily	103	6,680	2,239,780	64.9 yr.	1.0 yr.	121.0 yr.	1903	2024
original monthly	43	1,384	15,137	32.2 yr.	1.0 yr.	73.0 yr.	1912	2001
South America								
all stations	57	4,434	864,859	40.7 yr.	1.0 yr.	117.0 yr.	1905	2021
original daily	53	2,544	844,260	48.0 yr.	1.0 yr.	117.0 yr.	1905	2021
original monthly	56	1,890	20,599	33.8 yr.	1.0 yr.	116.0 yr.	1905	2021
South-West Pacific								
all stations	58	4,493	1,122,695	53.5 yr.	1.0 yr.	114.0 yr.	1909	2024
original daily	57	3,251	1,109,041	57.0 yr.	1.0 yr.	114.0 yr.	1909	2024
original monthly	27	1,242	13,654	46.0 yr.	1.0 yr.	86.0 yr.	1910	2002
World								
all stations	324	28,711	6,624,645	54.5 yr.	1.0 yr.	216.0 yr.	1807	2024
original daily	315	19,291	6,522,984	57.4 yr.	1.0 yr.	210.0 yr.	1814	2024
original monthly	202	9,420	101,661	48.3 yr.	1.0 yr.	216.0 yr.	1807	2023