

	Catchment	Discharge station	$Q$ deg. lat.	$Q$ deg. long.	Meteo. station	Meteo. deg. lat	Meteo. deg. long	Meteo. altitude (m)	Catchment area (km <sup>2</sup> )	$Q$ mean seas. (m <sup>3</sup> s <sup>-1</sup> )	Mean altitude (m)	Mean ann. $P$ (mm)	Mean ann. $T$ (°C)	Mean winter SC (%)
1	Uba	Shemonaikha	50.620	81.880	Shemonaikha	50.620	81.880	300	9324	269.2	740	460	3.6	69.2
2	Ulba	Perevalochnaya	50.033	82.843	Oskemen	50.030	82.700	375	5080	151.4	950	483	3.8	87.7
3	Chirchik	Charvak	41.626	69.969	Chatkal	41.822	71.097	2300	10903	346.21	2575	708	5.5	97.3
					Oygaing	42.000	70.633	1620	10903					
					Pskem	41.861	70.384	2220	10903					
4	Talas	Kluchevka	42.581	71.836	Kyzyl-Adyr	42.616	71.586	1764	6663	19.62	2424	327	9.0	72.1
5	Ala-Archa	Kashka-Suu	42.650	74.500	Baytik	42.670	74.630	1579	239	8.83	3288	559	3.2	79.6
6	Shu	Kochkor	42.250	75.833	Kara Kuzhur	41.930	76.300	855	4961	34.53	2934	253	1.1	59.4
7	Chilik	Malybai	43.494	78.392	Shelek	43.597	78.249	600	3964	70.67	2603	274	11.0	74.5
8	Charyn	Sarytogai	43.553	79.293	Zhalanash	43.043	78.642	1690	7921	59.06	2260	507	6.1	82.4
9	Karadarya	Andijan	40.814	73.257	Ak-Terek	40.365	74.222	1190	11670	186.21	2663	913	9.5	82.4
10	Naryn	Toktogul	41.760	72.750	Naryn city	41.460	75.850	2040	51926	653.13	2850	374	4.4	88.0
11	Upper Naryn	Naryn city	41.460	75.85	Tien Shan	41.910	78.210	3614	10343	168.64	3546	345	-5.8	91.0
12	Amudarya	Kerki	37.842	65.23	Kerki	37.842	65.230	237	287714	2551.02	2578	173	17.9	56.7
13	Murgap	Takhta Bazar	35.966	62.907	Takhta Bazar	35.966	62.907	354	35767	40.13	1707	217	18.2	37.5