

Subbasins	Area (km ²)	Simulations	Precipitation	Rainfall	Snowfall	Glacier
Upper Yarkand	55 637	WFD-CRU	80.19	11.16	69.03	–
		WFDEI-CRU	82.04	20.82	61.22	–
		WFDEI-CMA	117.73	92.35	25.38	–
		WFDEI-CCG	141.21	104.09	25.38	11.74
		WFDEI-CCG-SF				
Upper Hotan	34 557	WFD-CRU	31.83	6.63	25.20	–
		WFDEI-CRU	33.34	4.37	28.97	–
		WFDEI-CMA	82.71	72.13	10.58	–
		WFDEI-CCG	137.34	99.45	10.58	27.31
		WFDEI-CCG-SF				
Upper Aksu	31 982	WFD-CRU	76.11	49.06	27.05	–
		WFDEI-CRU	78.03	41.83	36.19	–
		WFDEI-CMA	106.38	72.22	34.16	–
		WFDEI-CCG	120.23	79.15	34.15	6.93
		WFDEI-CCG-SF				
Upper Tarim	359 022	WFD-CRU	435.94	221.55	214.39	–
		WFDEI-CRU	473.31	246.35	226.96	–
		WFDEI-CMA	649.71	524.08	125.63	–
		WFDEI-CCG	758.74	578.60	125.62	54.52
		WFDEI-CCG-SF				