Table 5 The results of streamflow modelling, the Suntar River

Period	Yo	Ys	P	E	Qo	Qs	NS (av, med, max/min)
1957-1964	180	199	344	143	1659	1200	0.75, 0.75, 0.88/0.40
1966-2012	180	203	332	127	1910	1905	0.58, 0.67, 0.87/-0.90

where Yo and Ys – observed and simulated average annual runoff, mm; P – precipitation, mm; E – evaporation, mm; Qo and Qs – maximum observed and simulated flow, m3 / s; NS av is the average NS; max and min – the maximum and minimum value of NS.