

Parameters		Area	$H_{(l)}(0)$	h_0	h_1	h_2	$h_{g(s)}(0)$	h_{10}	h_{11}	T_c	α	β	$k_{1(2)}$	b_0	b_1	b_2	d	c_0	c_1	
HRU	Unit	km ²	mm							°C	mm (°C) ⁻¹ day ⁻¹		–							
Land	HRU 1	9003.5	10	10	0	10	10	–	–	0	0.12	0.18	0.55	0.05	0.01	0.1	0.1	–	–	
	HRU 2	8059	10	10	0	10	10	–	–	0	0.12	0.18	–	0.06	0.01	0.1	0.4	–	–	
	HRU 3	2821	10	10	0	10	10	–	–	0	0.12	0.18	–	0.31	0.1	0.22	0.2	–	–	
Lake	HRU G	526	7000	–	–	–	0	6000	8400	0	–	–	0.75	–	–	–	–	0.01	0.9	
	HRU N	610.7	10 000	–	–	–	0	10 000	17 000	0	–	–	–	–	–	–	–	0.01	0.9	
																		0.001*		
																		0.001*		

* Coefficient for frozen lake water seepage in winter ($T < 0$).