

Name	Min.	Max.	Description	Method
<i>c1</i>	-5.0	1.0	constant in the catchment response function (CRF)	K
<i>c2</i>	0.0	1.2	linear coefficient in CRF	K
<i>c3</i>	-0.15	-0.05	quadratic coefficient in CRF	K
<i>tx</i>	-3.0	2.0	Solid or liquid threshold temperature ($^{\circ}\text{C}$)	GS
Wind scale	1.0	6.0	slope in turbulent wind function	GS
Fast ADR	1.0	15.0	fast albedo decay rate (days)	GS
Slow ADR	20.0	40.0	slow albedo decay rate (days)	GS
Snow CV	0.06	0.85	spatial coefficient of variation of snowfall	GS