

Glaciers	Calving calibration parameter				
	$q$ of HAB $\times 10^{-2}$ (unitless)	$K$ of EC $\times 10^{-11}$ (m $\times$ a)	$d_w$ of CD1 (m)	$d_w$ of CD2 (m)	$\sigma_{\max}$ of VM (kPa)
Upernavik N	5.5	82	61	53	825
Upernavik C	0.6	1700	47	25	1400 [1100 1800]
Upernavik S	4 [3 4]	8 [6.5 8.9]	36 [35 36]	25	600 [590 670]
Hayes	9.1	35	45	47 [43 47]	500
Hayes NN	0	400 [160 940]	30 [30 31]	23	1000 [0 3000]
Hayes N	5.8 [4.5 5.9]	1200 [730 2050]	30 [20 40]	20 [18 30]	1000 [430 3000]
Helheim	3.2	103	60	45	900 [890 910]
Sverdrup	35.6	10	44	40	510
Kjer	6.3 [4.8 6.5]	720	39 [38 39]	27	2900 [2660 3000]