

	Net volume change	Net mass change	Elevation error	Density error	Total error	Geodetic mass balance
	ΔV	ΔM	$E \Delta h$	$E \rho$	E_t	$dH dt^{-1}$
	($m^3 \times 10^6$)	($kg \times 10^9$)	(m w.e.)	(m w.e.)	(m w.e.)	(m w.e. yr^{-1})
1950–1960	−3.33	−2.83	1.20	0.18	1.22	$−0.22 \pm 0.12$
1960–2005	−11.3	−9.68	2.16	0.68	2.27	$−0.18 \pm 0.05$
2005–2014	−0.90	−0.76	0.26	0.06	0.27	$−0.10 \pm 0.03$