

GLETSCHER MASSEN-BILANZ-DATEN

GEOGRAFIE

2005/2006

von RAOnline

ÜBERSICHT



Wasseräquivalent (mm w.e.):

Das Wasseräquivalent entspricht der Höhe in Millimetern jener Wassermenge, welche man beim Schmelzen der betreffende Gletschermasse erhalten würde. 1000 Liter Schmelzwasser pro Quadratmeter ergeben eine Wasserhöhe von 100 cm = 1000 mm.

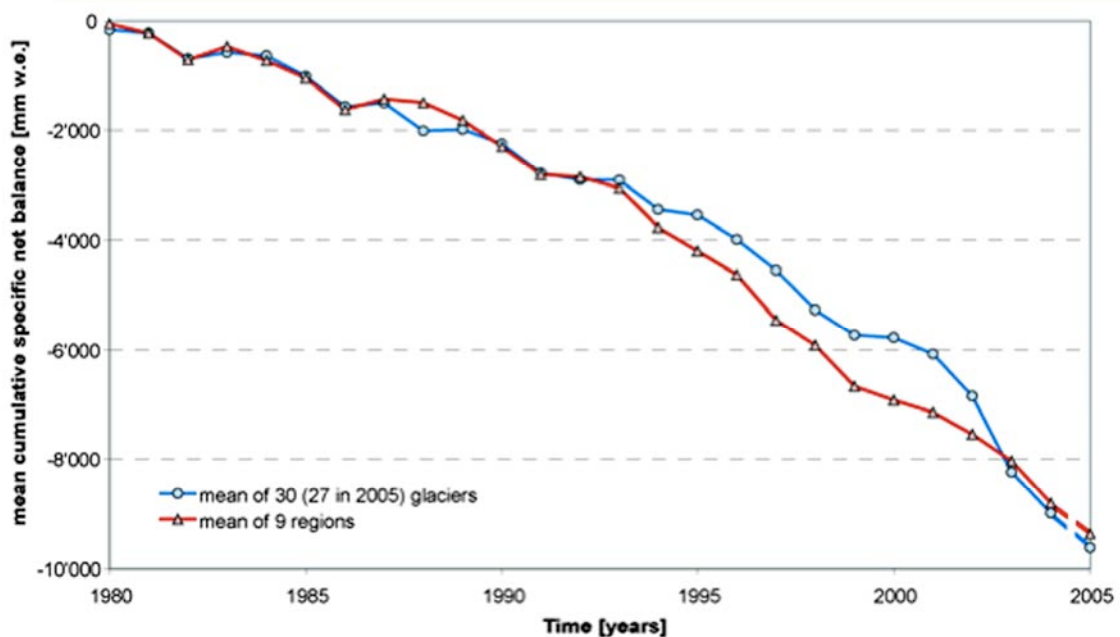
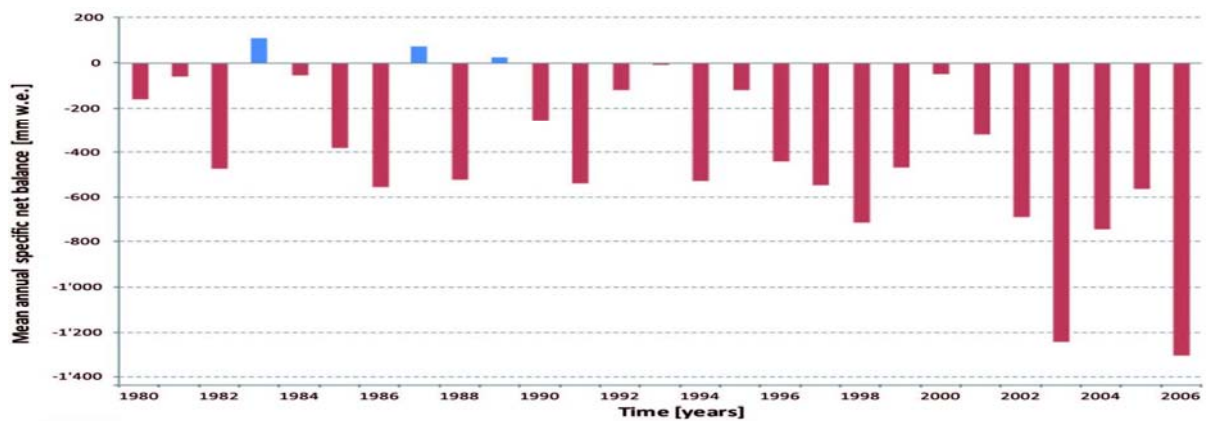




Foto: AWI

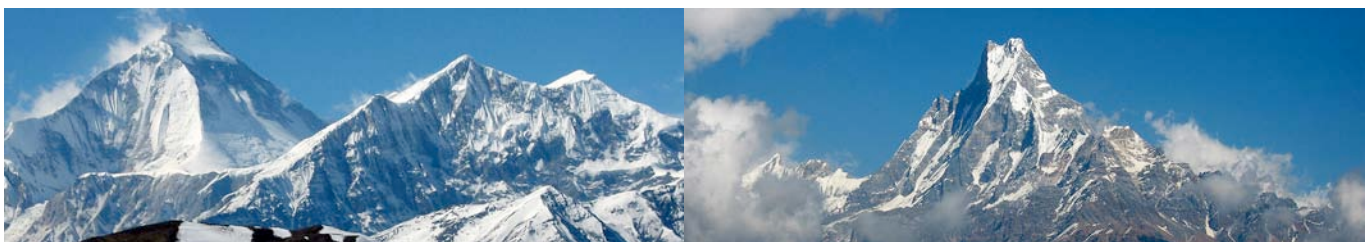
Massen-Bilanzdaten 2005/2006

| Name | b06 [mm w.e.] |
|----------------------|------------------|
| Antarktis | |
| Bahia del Diablo | -584 |
| Argentinien | |
| Martial Este | -510 |
| Österreich | |
| Hintereisferner | -1507 |
| Jamtalferner | -1290 |
| Kesselwandferner | -617 |
| Sonnblickkees | -621 |
| Vernagtferner | -882 |
| Wurtenkees | -778 |
| Kleiner Fleisskees | -655 |
| Grosser Goldbergkees | -1077 |
| Pasterze | -1232 |
| Bolivien | |
| Chacaltaya | -1199 |
| Charquini sur | -376 |
| Zongo | -122 |
| Kanada | |
| Baby Glacier | n.a. |
| Devon Ice Cap | n.a. |
| Helm | -2750 |
| Peyto | -1650 |
| Place | -1900 |
| White | -93 |
| Chile | |
| Echaurren Norte | 560 |
| China | |
| Urumqihe E-Br. | n.a. |
| Urumqihe S.No.1 | n.a. |
| Urumqihe W-Br. | n.a. |
| Ecuador | |
| Antizana 15 Alpha | -450 |
| Frankreich | |
| Argentiere | -1420 |
| Gebroulaz | -1000 |
| Ossoue | -2710 |
| Saint Sorlin | -1440 |
| Sarennes | -2380 |

| | |
|--------------------------|-------|
| Grönland | |
| Mittivakkat | -590 |
| Island | |
| Breidamjökull E. B. | n.a. |
| Bruarjökull | -790 |
| Dyngjujökull | -353 |
| Eyabakkajökull | -1425 |
| Hofsjökull E | -490 |
| Hofsjökull N | -510 |
| Hofsjökull SW | -610 |
| Koeldukvislarjökull | -402 |
| Langjökull Southern Dome | -1080 |
| Tungnaarjökull | -1569 |
| Indien | |
| Chhota Shigri | -1413 |
| Hamtah | -1391 |
| Italien | |
| Calderone | 1090 |
| Careser | -2169 |
| Ciardoney | -2100 |
| Fontana Bianca | -1753 |
| Malavalle | -1327 |
| Pendente | -1780 |
| Vedretta Lunga | -1460 |
| Japan | |
| Hamaguri Yuki | n.a. |
| Kasachstan | |
| Ts. Tuyuksuyskiy | -969 |
| Neuseeland | |
| Brewster | 241 |
| Norwegen | |
| Aalfotbreen | -3190 |
| Austdalsbreen | -2060 |
| Austre Broeggerbreen | -760 |
| Breidalblikkbrea | -2940 |
| Elisebreen | -726 |
| Engabreen | -1430 |
| Graafjellsbreen | -3040 |
| Graasubreen | -2080 |
| Hansbreen | 90 |
| Hansebreen | -3980 |
| Hardangerjoekulen | -2220 |
| Hellstugubreen | -2010 |
| Irenebreen | -822 |
| Kongsvegen | 20 |
| Langfjordjoekul | -2410 |
| Midtre Lovénbreen | -480 |
| Nigardsbreen | -1400 |
| Rundvassbreen | n.a. |
| Storbreen | -2150 |
| Storglombreen | n.a. |
| Waldemarbreen | -747 |

| Peru | |
|---------------------|-------|
| Artesonraju | n.a. |
| Yanamarey | n.a. |
| Russia | |
| Djankuat | -800 |
| Garabashi | -650 |
| Leviy Aktru | -190 |
| Maliy Aktru | -140 |
| No. 125 (Vodopadny) | -260 |
| Spanien | |
| Maladeta | -1783 |
| Schweden | |
| Marmaglacieraen | -1640 |
| Rabots Glaciaer | -1190 |
| Riukojietna | -1390 |
| Storglaciaeren | -1680 |
| Tarfalaglacieraen | -2520 |
| Schweiz | |
| Basodino | -2501 |
| Findelen | -1200 |
| Gries | -2110 |
| Silvretta | -845 |

| USA | |
|-----------------|-------|
| Colombia (2057) | -980 |
| Daniels | -1250 |
| Easton | -790 |
| Emmons | -1 |
| Foss | -1020 |
| Gulkana | n.a. |
| Ice Worm | -1350 |
| Lemon Creek | n.a. |
| Lower Curtis | -1060 |
| Lynch | -1050 |
| Nisqually | -76 |
| Noisy Creek | -32 |
| North Klawatti | -338 |
| Rainbow | -610 |
| Sandalee | -310 |
| Sholes | -710 |
| Silver | -101 |
| South Cascade | -1450 |
| Wolverine | n.a. |
| Yawning | -930 |



Quelle und Copyright:
 World Glacier Monitoring Service (WGMS), University of Zurich, Switzerland
 Website: <http://www.wgms.ch>