

| Ice shelf | $Q_{\dot{U}_a}$ Gt a ⁻¹ | Q_1 Gt a ⁻¹ | Q_2 Gt a ⁻¹ | Q_3 Gt a ⁻¹ | $(Q_1 - Q_{\dot{U}_a})/Q_{\dot{U}_a}$ % |
|----------------------|---------------------------------------|-----------------------------|-----------------------------|-----------------------------|--|
| Filchner–Ronne | 216 | 282 | 694 | 755 | 30 |
| Pine Island | 123 | 82 | 148 | 190 | -33 |
| Ross | 120 | 126 | 280 | 155 | 5 |
| Thwaites | 117 | 57 | 82 | 133 | -52 |
| Getz | 91 | 27 | 52 | 60 | -70 |
| Totten | 65 | 44 | 158 | 243 | -32 |
| George VI | 64 | 9 | 21 | 21 | -85 |
| Amery | 55 | 16 | 135 | 56 | -70 |
| Moscow University | 43 | 16 | 44 | 120 | -63 |
| West | 40 | 27 | 33 | 49 | -32 |
| Shackleton | 37 | 20 | 62 | 61 | -48 |
| Crosson | 34 | 17 | 38 | 38 | -51 |
| Larsen C, D | 25 | 9 | 19 | 38 | -64 |
| Brunt/Stancomb-Wills | 22 | 18 | 24 | 40 | -16 |
| Fimbul | 21 | 7 | 15 | 15 | -67 |
| Stange | 16 | 3 | 13 | 15 | -81 |
| Riiser–Larsen | 12 | 9 | 20 | 25 | -29 |
| Dotson | 11 | 2 | 13 | 19 | -84 |