

	Name	Area.Rignot.Km2	GL.Gt.year	IF.Gt.year	SMB.Gt.year	dH.dt.Gt.year	Bss.Gt.year	BM.Gt.year	GL.err.Gt.year	IF.err.Gt.year	SMB.err.Gt.year	dH.dt.err.Gt.year	BSS.err.Gt.year	BM.err.Gt.year	Area.NASA.Km2	SMB.1981.2010.Gt.year	SMB.A1B.2000.2010.Gt.year	dSMB.A1B.2001.2030.Gt.year	dSMB.A1B.2071.2100.Gt.year	dH.dt.1981.2010.Gt.year	dH.dt.A1B.2000.2010.Gt.year
1	Ronne + Larsen G	339298.570	157.0	149.9	59.4	−47.4	66.5	113.8	10.2	23.0	11.0	22.0	24.2	33.2	298666.989	70.7930217	43.79249582	4.2212579037	17.33803526	−35.9069783	−35.9069783
2	Fichner	104253.300	97.7	82.8	13.1	−13.6	28.3	41.9	6.0	4.0	2.0	7.0	7.0	10.0	156110.511	13.6187566	8.91539961	0.8951919418	2.96817760	−13.3812434	−13.3812434
3	Quar + Riiser–Larsen + Brunt/Stancomb	82499.590	42.8	40.8	24.6	15.5	26.7	11.1	6.2	6.1	4.1	12.4	8.3	14.5	88034.548	19.8856622	18.32833897	−0.5755475265	1.98311331	10.7856622	10.7856622
4	Jelbart + Atka + Ekstrom	12812.900	14.9	12.2	8.3	8.0	11.0	2.8	2.0	2.8	1.6	3.2	3.4	5.4	51918.837	3.2949586	2.46272231	0.0728326933	0.46643606	3.1949586	3.1949586
5	Baudouin + Borchgrevink + Lazarev + Nivl + Vigrid + Fimbul	113268.036	76.8	48.6	31.4	1.5	59.6	58.5	11.8	7.8	5.8	24.4	14.5	31.7	94102.641	21.4076598	12.46719825	1.8852990878	5.17558102	−8.8923402	−8.8923402
6	Rayner/Thyer + Shirase + Prince Harald	6852.907	37.5	27.7	4.8	4.0	14.5	10.4	3.0	3.6	0.9	2.0	5.0	5.0	7791.226	2.2512343	1.78240274	0.1939757154	0.47235417	1.6512343	1.6512343
7	Amery	60654.000	56.0	50.4	8.5	−21.4	14.1	35.5	5.0	8.0	2.0	21.0	10.0	23.0	61251.901	9.5561375	4.53388138	−0.0263204659	−0.20152712	−20.3438625	−20.3438625
8	Conger + Tracy/Tremenchus + Shackleton + West + Publications	47688.286	105.0	69.4	25.4	−47.1	60.8	107.6	9.6	11.9	4.5	23.8	17.3	30.0	11008.791	5.0955955	2.23199490	0.1136379511	0.06223369	−66.9044045	−66.9044045
9	Holmes + Moscow University + Totten + Vincennes	14686.080	162.0	89.1	14.1	−15.3	87.1	102.3	7.0	10.0	2.7	6.6	12.0	14.0	51950.146	4.9036509	3.12037702	0.0167246461	0.27320992	−24.4963491	−24.4963491
10	Cook + Ninnis + Mertz + Dibble	12364.850	96.1	72.4	8.1	8.8	31.6	22.8	8.0	8.9	1.5	3.6	11.0	12.0	16872.376	6.3129990	3.94316939	−0.0901917580	0.11281007	7.2129990	7.2129990
11	Aviator + Mariner + Lillie + Rennick	7533.221	12.0	2.1	2.2	−2.0	12.3	14.2	1.9	0.6	0.3	1.3	1.8	2.1	16959.864	2.4299874	1.51337852	0.1110995061	0.33312971	−1.8700126	−1.8700126
12	Drygalski + Nansen	4323.036	10.9	3.2	0.6	−0.4	8.3	8.7	1.1	1.1	0.2	0.5	1.6	1.6	11090.260	1.1280174	0.67903657	−0.0008639686	0.20604200	0.1280174	0.1280174
13	Ross East	194703.900	56.1	45.8	31.0	−7.8	41.3	49.1	4.5	4.0	6.0	11.0	7.0	14.0	9672.525	12.4379591	15.32830544	−2.1214799564	2.01356910	−26.3620409	−26.3620409
14	Ross West	306104.618	73.0	100.4	33.5	7.6	6.1	−1.4	4.0	8.0	6.0	17.0	9.0	20.0	243421.059	29.5866886	34.66501302	−0.5047702415	1.29258191	3.5866886	3.5866886
15	Getz + Land + Nickerson + Sulzberger + Swinburne + Withrow	55018.199	140.3	73.7	48.8	−59.6	115.6	175.2	9.6	4.4	9.2	15.6	10.9	19.9	96841.198	5.8530259	6.44493144	0.0478199407	0.26380851	−102.7469741	−102.7469741
16	Thwaites + Crosson + Dotson	14530.720	169.3	71.7	14.2	−69.5	111.7	181.2	9.0	3.7	2.6	6.0	12.0	13.0	61251.742	8.8680830	8.79005859	−0.0255000594	0.44141187	−74.7319170	−74.7319170
17	Pine Island	6249.400	126.4	63.0	4.6	−33.2	68.0	101.2	6.0	5.0	0.9	2.0	8.0	8.0	11270.477	5.1489162	4.08511956	−0.1638031924	0.42303790	−32.6510838	−32.6510838
18	Ferrigno + Venable + Abbot + Cosgrove	36032.600	64.8	16.8	30.2	−6.4	78.3	84.8	8.0	3.7	6.0	22.0	10.9	26.0	8050.022	22.9207342	10.27430281	0.3026717993	3.95345188	−13.8792658	−13.8792658
19	Wilkins + Bach + George VI + Stange	48905.560	102.4	11.8	28.8	−26.8	119.4	146.2	11.0	2.6	5.3	37.3	12.0	40.0	39831.566	32.8114567	25.40369162	0.9959628955	7.00091169	−22.7885433	−22.7885433
20	Wordie	276.850	13.8	7.6	0.2	−0.1	6.5	6.5	1.0	2.0	0.0	0.0	3.0	3.0	42746.063	0.1579503	0.09852383	0.0026885125	0.03133578	−0.1420497	−0.1420497
21	Larsen B + Larsen C + Larsen D + Larsen E + Larsen F	77780.292	66.8	48.6	37.3	17.8	55.4	37.6	11.0	6.9	6.8	95.2	14.2	96.6	66486.695	34.3363664	38.53378641	0.7192170810	−9.35779628	14.9363664	14.9363664
22	TOTAL	1547105.745	5088.0	3268.1	1291.1	−861.4	3111.3	3974.2	436.2	407.6	242.5	566.9	646.5	944.4	1445329.439	312.7988611	247.39412821	6.0699025055	35.25190808	−1841.5011389	−1841.5011389