

Name	LIA to 1980s	1980s to 2000	2000 to 2022	LIA to 2022	IMBIE Subregion	LAT	LON
Zachariae Isstrøm	-9,695.81	-18,199.33	-44,095.52	-52,200.22	NE	78.93	-21
Sermeq Kujalleq ; Sermeq Kujatdleq ; Jakobshavn Isbræ	-25,937.10	-4,653.18	-14,343.15	-41,951.20	CW	69.18	-49.8
C.H. Ostenfeld Gletsjer	-5,617.82	10,181.01	-32,740.24	-39,315.61	NO	81.54	-45.37
Ningertii apusiia ; Nigertiip Apusiia ; Midgard Glacier	-18,644.99	-2,694.85	-10,369.53	-31,709.37	SE	66.44	-36.74
Sermersuaq ; Sermerssuaq ; Steenstrup Gletsjer	-25,875.05	-2,408.71	-5,805.65	-31,232.43	NW	75.32	-57.83
Petermann Gletsjer	-7,925.59	4,936.48	-19,677.70	-29,592.45	NO	80.58	-60.05
Kofoed-Hansen Bræ	-21,063.22	-5,949.70	-1,727.76	-26,072.26	NE	77.5	-21.87
Spaltegletsjer	-14,142.76	-5,008.54	-15,548.59	-24,663.75	NE	79.71	-20.29
Hagen Bræ	571.74	-9,134.69	-16,195.63	-24,039.85	NO	81.45	-27.35
Rink Gletsjer	-21,176.96	-1,177.92	-3,021.53	-21,872.86	NW	76.22	-61
Sermeq ; Upernavik Isstrøm	-20,155.12	-3,288.41	-4,831.17	-21,039.21	NW	72.84	-54.28
Tuttulikassaap Sermia ; Hayes Gletsjer	-17,304.14	-2,612.68	-2,517.38	-20,412.05	NW	74.96	-57.04
Kangiata Nunaata Sermia ; Kangiata nunata Sermia	-17,169.95	-2,136.28	-1,548.67	-20,386.90	SW	64.3	-49.61
Nunatakassaap Sermia ; Nunatakavsaup Sermia	-4,393.93	-892.96	0	-20,355.43	NW	74.62	-56.22
Qeqertaarsuusarsuup Sermia ; Tracy Gletsjer	-4,195.39	-3,509.11	-12,756.62	-18,452.45	NW	77.66	-65.97
Tuttulipaluup Sermia ; Farquhar Gletsjer	-4,195.39	-3,509.11	-12,756.62	-18,452.45	NW	77.7	-66.23
Nuussuup Sermia ; Kong Oscar Gletsjer	-16,566.93	-1,285.08	-2,407.88	-17,815.46	NW	75.99	-59.86
Steensby Gletsjer	-9,958.91	5,444.88	-13,196.11	-16,354.62	NO	81.38	-54.03
Sermersuaq ; Sermerssuaq ; Humboldt Gletsjer	-5,921.35	-3,648.48	-11,452.90	-16,083.60	NO	79.45	-63.4
Innaqqissorsuup Oqquani Sermeq ; Gade Gletsjer	-8,632.64	-3,948.76	-1,247.39	-16,062.89	NW	76.38	-62.77
Issuusarsuit Sermiat	-12,232.16	-503.01	-2,828.22	-14,721.78	NW	76.07	-60.63
Qikertat Timaani Sermeq ; Qeqertat Timaanni Sermeq ; Docker Smith Gletsjer	-9,248.07	-2,837.43	-6,684.52	-14,038.80	NW	76.3	-61.77
Kjer Gletsjer	-13,283.89	-2,027.28	-7,137.62	-14,033.31	NW	75.1	-57.57
Sortebræ	-6,474.54	3,232.09	-6,279.06	-13,312.71	CE	68.82	-27.08

Sermersuaq ; Nunatarruup Hermia ; Ullip Sermia ; Uvdlip Sermerssuaq ; Harald Moltke Bræ	-7,762.22	-655.53	-4,914.55	-12,721.79	NW	76.58	-67.63
Sverdrup Gletsjer	-4,582.14	-449.57	-7,390.51	-12,291.13	NW	75.62	-57.97
Nordenskiold Gletsjer	-11,677.84	-258.27	-5,155.50	-12,285.04	NW	75.82	-59.04
Sermeq	-11,152.89	-180.32	-837.94	-12,171.14	SW	60.8	-44.49
Helheim Gletsjer	-3,759.58	623.59	-7,833.64	-11,402.14	SE	66.37	-38.31
Eqalorutsit Killiit Sermiat	-9,054.60	-671.55	-1,728.95	-11,241.01	SW	61.28	-46.15
Nansen Gletsjer	-5,649.45	-1,070.95	-5,797.99	-10,601.12	NW	75.78	-58.83
Apuseerngai ; Fenris Gletsjer	-4,290.87	-562.99	-5,721.49	-10,575.35	SE	66.38	-37.54
Qalerallit Sermiat ; Qaleragdlit Sermiat	-5,272.18	-3,874.83	-2,911.24	-10,502.63	SW	61.01	-46.69
Dietrichson Gletsjer	-7,758.07	-298.38	-2,999.49	-10,261.78	NW	75.46	-58.06
Umiammakku Sermia ; Umiammakku Sermiat ; Umiammakku Isbræ	-6,093.85	-429.14	-4,039.59	-10,209.94	NW	71.81	-52.36
Storstrømmen	-11,812.13	9,083.95	-4,567.72	-9,996.09	NE	77.07	-22.77
Salliarutsip Sermia ; Sagdliarutsip Sermia ; Inngia Isbræ	-812.01	-1,252.47	-9,207.41	-9,954.16	NW	72.04	-52.61
Morell Gletsjer	-5,623.28	-630.25	-3,908.05	-9,932.46	NW	76.32	-62.5
Bredebræ	-11,403.94	9,647.01	-4,567.72	-8,936.98	NE	76.63	-22.67
Fimbulgletsjer	-4,974.83	-304.23	-3,178.47	-8,457.54	SE	63.95	-41.51
Sermilik ; Sermilik Bræ	-443.47	-4,679.10	-2,550.10	-7,672.67	SW	60.98	-46.99
Storebjørn	-2,526.45	-185.79	-6,156.52	-7,338.23	SE	63.72	-41.65
Apuseerngai ; Apuseerajik	-2,651.06	-1,530.97	-3,301.85	-7,312.92	SE	66.19	-38.07
Jungersen Gletsjer	-320.2	-4,926.06	-2,286.92	-7,131.50	NO	82.13	-42.66
Ryder Gletsjer	109	5,023.60	-12,554.07	-6,913.06	NO	81.55	-50.25
A.P. Bernstorff Gletsjer	-3,305.25	-1,623.23	-1,709.24	-6,454.79	SE	63.88	-41.77
Sermeq Silarleq ; Sermeq Silardleq	-838.91	-187.44	-5,372.85	-6,066.72	CW	70.83	-50.76
Narsap Sermia ; Narssap Sermia	-277.99	-265.96	-5,752.39	-6,063.69	SW	64.67	-49.86
Sermeq ; Arsuk Bræ	-2,318.10	-2,703.88	-961.35	-5,983.32	SW	61.31	-47.87
Apuseer anittangasikkaaju ; Apuseeq Anittangasikkaajuk ; Storbræ	-376.54	-3,259.82	-2,995.02	-5,803.84	CE	68.87	-26.1
Kattilersorpia ; Kaddilertsarpia ; Kattilertarpia ; Kagtilersorpia	-4,659.77	-476.75	-485.24	-5,621.76	SE	66.45	-35.72

Apuseeq	-2,948.99	-1,075.88	-1,572.78	-5,298.24	SE	65.07	-40.2
Academy Gletsjer	-4,421.99	-1,273.41	-1,391.29	-5,137.44	NO	81.57	-32.25
GrÃvulv	-3,702.81	-626.95	-473.18	-4,690.43	SE	64.35	-41.57
Kakiffaat Sermiat ; Kakivfait Sermiat	-3,005.84	-303.55	-4,225.33	-4,646.63	NW	73.48	-55.3
Paakitsup Hermerrianga ; Paakitsup Sermersua ; Pituffik Gletsjer	-1,395.53	-1,161.96	-2,953.41	-4,644.07	NW	76.28	-68.59
Sermeq Avannarleq	-4,275.07	1,526.06	-5,728.80	-4,552.86	NW	73.94	-55.77
Kangerlussuaq Gletsjer	-4,331.99	-3,458.85	-7,492.08	-4,355.41	CE	68.67	-33.08
Courtauld Gletsjer	-3,835.71	-165.04	-452.07	-4,296.75	CE	68.6	-32.02
Neqip Illuata Sermia ; Arfalluarfiup Sermia ; Arfagdluarfiup Sermia ; Diebitsch Gletsjer	-2,256.69	267.44	-1,958.08	-4,027.65	NW	77.95	-71.59
Perlerfiup Sermia ; Perdlerfiup Sermia	-974.47	-197.03	-3,017.86	-4,022.63	CW	70.99	-50.92
Bartholin Bræ	56.02	-1,823.32	-1,996.60	-3,944.82	CE	69.66	-24.13
Qeqertarsuup Sermia	-2,440.84	-183.32	-1,826.52	-3,893.02	NW	73.59	-55.53
Paarnarsuit Sermiat ; Hart Gletsjer	-1,232.89	-1,007.04	-1,637.32	-3,829.96	NW	77.7	-67.18
Kangerluarsuup Sermia ; Yngvar Nielsen Gletsjer	-1,957.39	-662.21	-1,347.63	-3,736.98	CW	71.25	-51.47
	-924.27	-2,983.83	-2,678.54	-3,490.72	NW	76.33	-64.08
Kangilerngata Sermia ; Sermeq Av ; Kangilernata Sermia	-287.97	-170.15	-2,870.47	-3,309.47	CW	69.9	-50.34
Sermeq Avannarleq ; Sermeq Avangnardleq	-577.26	-158.56	-2,621.80	-3,292.02	CW	69.38	-50.27
Helland Gletsjer	-595.05	-397.33	-2,062.87	-3,055.26	NW	76.25	-64.87
Daugaard-Jensen Gletsjer	-1,513.33	668.32	-1,837.67	-2,682.69	CE	71.75	-29
Quinnisut Sermiat ; Quinisut Sermiat ; Quinissut Sermiat ; Hubbard Gletsjer	-1,184.39	-615.2	-991.07	-2,643.45	NW	77.6	-67.74
Eqip Sermia	-1,121.59	-78.74	-1,931.40	-2,589.53	CW	69.81	-50.19
Illullip Sermia ; Igdlugdliup Sermia	-1,325.52	-277.38	-1,850.93	-2,546.99	NW	74.42	-55.97
Styrtegletsjer	-506.15	-334.4	-1,750.01	-2,440.42	CE	68.69	-32.37
Døde Bræ	-1,581.76	185.6	-1,016.83	-2,436.39	CE	70.48	-29.28
Akullikassaap Sermia	-945.63	-607.41	-952.96	-2,394.24	NW	73.05	-54.88
Sermeq Avannarleq ; Sermeq Avangnardleq ; Lille Gletsjer	-145.16	-315.74	-1,817.14	-2,254.32	CW	70.55	-50.49

Saqqarliup Sermia ; Sarqardliup Sermia	-534.01	-388.34	-1,317.71	-2,240.05	CW	68.87	-50.28
Vestfjord Gletsjer	-333	-2,166.69	-124.1	-2,213.63	CE	70.29	-29.47
Adams Gletsjer	-895.46	-2,668.41	347.28	-2,067.83	NO	82.2	-39.96
Alianaatsup Sermia ; Sermeq Kujalleq ; Sermeq Kujatdleq	-868.79	-1,157.61	-326.24	-2,064.32	CW	70	-50.16
Sermeq Kujalleq ; Sermeq Kujatdleq ; Store Gletsjer	-2,136.03	-116.64	538	-1,926.80	CW	70.41	-50.54
Kangerluarsuup Sermia ; Bowdoin Gletsjer	-480.86	234.89	-1,698.71	-1,859.00	NW	77.69	-68.58
Alanngorsuup Sermia	-1,290.67	-283.67	-489.26	-1,812.68	NW	73.17	-55.05
Apuseerajik ; Kangertsivala Apusiiala Qeqqartserpaartaa	-982.17	27.73	-796.75	-1,787.12	SE	65.94	-38.46
Neqip Sermia ; Morris Jesup Gletsjer	-1,191.50	183.94	-814.57	-1,759.69	NW	77.91	-71.08
Kangilliup Sermia ; Kangigdliup Sermia ; Rink Isbræ	-1,019.78	-991.42	-166.91	-1,688.33	CW	71.77	-51.5
Kangerlussuup Sermia	-2,919.17	2,399.28	185.5	-1,670.95	CW	71.46	-51.31
Bamse Gletsjer	-997.93	-138.5	-654.38	-1,638.44	NW	78.02	-72.17
Pitoraaviup Sermia ; Arfalluarfiup Sermia ; Clements Markham Gletsjer	-902.71	290.82	-1,018.86	-1,542.37	NW	77.95	-71.85
Heinkel Gletsjer	-293.11	-240.53	-1,005.85	-1,482.35	NE	75.16	-22.83
Kangertsivala Apusiia ; Heim Gletsjer	-931.11	-307.38	-770.76	-1,465.50	SE	65.99	-38.45
Waltershausen Gletsjer	-249.4	-302.85	-1,125.28	-1,367.92	NE	73.92	-24.42
Rolige Bræ	-692.35	-642.08	137.81	-1,314.24	CE	70.53	-28.9
Marie Sophie Gletsjer	-1,233.16	268.96	-647.98	-1,288.02	NO	81.78	-34.5
Ikissuup Sermersua ; Cornell Gletsjer	-598.09	-392.14	-876.5	-1,280.70	NW	74.23	-55.83
Sermeq Kujalleq ; Sermeq Kujatdleq	385.87	-590.21	-1,285.95	-1,248.09	SE	60.12	-43.37
Nunatakletsjer	-201.26	-148.62	-980.58	-1,213.63	NE	73.95	-25.93
Nigerlikasik Bræ	-613.61	347.34	-905.06	-1,171.33	SW	62.08	-48.77
Soranerbræen	-331.13	108.46	-886.23	-1,080.73	NE	76.17	-21.92
Uukkaasorsuaq ; Sermilik Bræ	-2,053.63	676.04	152.88	-1,043.93	SW	61.97	-48.63
Alanngorliup Sermia	-453.93	-186.35	-599.52	-1,009.10	CW	68.92	-50.2
Nordfjord Gletsjer	-523.54	-105.71	-301.58	-945.49	CE	68.72	-32.65
Dodge Gletsjer	4.89	-213.22	-932.11	-942.54	NO	78.18	-72.68

Sermeq Kujalleq	-339.34	-139.16	-525.21	-920.7	NW	73.83	-55.58
Sermiligaarsuup Sermia ; Sermiligaarsuk Bræ	-1,115.70	415.8	313.96	-853.98	SW	61.64	-48.14
Puisertoq	-228.33	-67.48	-426.79	-669.34	SE	64.4	-40.66
Jættegletsjer	-89.19	-198.36	-512.41	-651.3	NE	73.43	-27.87
Jomfruen	-211.57	-157.37	-384.8	-650.3	SE	63.61	-41.75
Sermikasik Kujalleq ; Sermikasik Kujatdleq	-196.91	-128.14	-196.66	-611.65	SE	60.16	-43.7
Siorapaluup Qinngua ; Qinnguata Sermia ; Verhoeff Gletsjer	-234.24	271.86	-455.47	-525.18	NW	77.88	-69.85
Sermeq Avannarleq ; Sermeq Avangnardleq	-274.47	-168.79	-177.56	-430.13	CW	70.09	-50.25
Nordenskiold Gletsjer	-123.49	-252.99	-218.63	-416.34	NE	73.13	-27.88
Avannarleq Bræ	-366.94	160.37	64.5	-368.69	SW	62.22	-48.97
Ydun Gletsjer	-250.88	34.6	-151.65	-306.57	SE	63.72	-40.98
Sermeq	-1,113.98	945.78	-334.07	-294.21	SW	63.56	-50.4
Sermilik ; Sermilik Isbræ	-181.66	-187.7	-41.32	-288.82	CW	70.63	-50.62
Heimdal Gletsjer	-775.5	380.56	271.17	-260.25	SE	62.91	-42.69
Nunatakassaap Sermia ; Naajarsuit Sermiat	-286.02	-329.25	137.91	-250.04	NW	73.25	-55.08
Eqalorutsit Kangilliit Sermiat	-1,329.80	900.09	257.57	-175.53	SW	61.38	-45.73