

Online Resources 4. Composition of algae and cyanobacteria. C – total cyanobacteria count, A – total algae count.

N	<i>Leptolyngbya</i> sp	<i>Pseudanabaena frigida</i> (F.E.Fritsch) Anagnostidis	<i>Komvophon</i> cf. <i>groenlandicum</i> Anagnostidis et Komárek	<i>Symplocastrum</i> sp.	cf. <i>Nostoc</i> sp.	<i>Klebsormidium</i> sp.	<i>Cylindrocapsa brevissonii</i> (Ralfs) De Bary	<i>Scotiella cryophila</i> Chodat	<i>Nitzschia</i> sp.	<i>Navicula</i> sp.1	<i>Navicula</i> sp.2	<i>Pinnularia</i> sp.1	<i>Pinnularia</i> sp.2	C	A
1	1	4				10								5	10
2		1				56								1	56
3		9				2								9	2
4														0	0
5	1													1	0
6	27	38			1	47			1					66	48
7														0	0
8	10	4				16								14	16
9						1								0	1
10	8	9				47								17	47
11						57								0	57
12	4					22						2		4	24
13						47								0	47
14						13								0	13
15	2					10								2	10
16														0	0
17		11				286	4							11	290
18	6					41								6	41
18	2					72								2	72
19						2		1						0	3

N	<i>Leptolyngbya</i> sp	<i>Pseudanabae na frigida</i> (F.E.Fritsch) Anagnostidis	<i>Komvophon</i> cf. <i>groenlandicum</i> Anagnostidis et Komárek	<i>Symplocastrum</i> sp.	cf. <i>Nostoc</i> sp.	<i>Klebsormidium</i> sp.	<i>Cylindrocapsa brevissonii</i> (Ralfs) De Bary	<i>Scotiella cryophila</i> Chodat	<i>Nitzschia</i> sp.	<i>Navicula</i> sp.1	<i>Navicula</i> sp.2	<i>Pinnularia</i> sp.1	<i>Pinnularia</i> sp.2	C	A
20		1				57								1	57
21	1	1		2		60							1	4	61
22	1	1				9								2	9
23	4	3				8								7	8
24														0	0
25														0	0
26				2		23								2	23
27						13								0	13
28	2	1		2		15						1	1	5	17
29	9	1				87								10	87
30	80	17	3	1		27				2				101	29
31	77	5	4	7		53					4			93	57
32	9	2		1		20	2			2				12	24
33	15	1			1	18								17	18

Snapshot of micro-animals and associated biotic and abiotic environmental variables on the edge of south-west Greenland ice sheet. *Limnology*.

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