

Online Resource 6. Activity concentrations (Bq/kg) of natural and anthropogenic radionuclides in selected cryoconites and activity concentrations for IAEA-447 reference material compared with certified values. ^aCorrection for decay to the reference date of IAEA-447 (15th November 2009), ^binformative value.

N	¹³⁷ Cs (Bq/kg)	²¹⁰ Pb (Bq/kg)	²³⁹⁺²⁴⁰ Pu (Bq/kg)	⁹⁰ Sr (Bq/kg)
1	<MDC	511 ± 94	<MDC	<MDC
4	<MDC	71 ± 23	0.03 ± 0.01	<MDC
5	<MDC	63 ± 17	<MDC	<MDC
6	<MDC	419 ± 108	<MDC	<MDC
7	<MDC	<MDC	<MDC	<MDC
8	<MDC	<MDC	<MDC	<MDC
9	123 ± 93	1561 ± 322	<MDC	<MDC
10	<MDC	316 ± 37	<MDC	<MDC
12	<MDC	281 ± 64	<MDC	<MDC
16	<MDC	122 ± 108	<MDC	<MDC
19	<MDC	92 ± 52	<MDC	<MDC
21	<MDC	414 ± 56	<MDC	<MDC
23	<MDC	253 ± 90	<MDC	23.2 ± 7.3
24	<MDC	69 ± 2	0.26 ± 0.04	<MDC
27	<MDC	101 ± 49	<MDC	<MDC
30	43 ± 41	597 ± 122	0.82 ± 0.10	<MDC
IAEA-447 ^a	431 ± 25	392 ± 39	4.82 ± 0.32	6.3 ± 1.4
Certified values	425 ± 10	424 ± 20	5.3 ± 0.16	5.0 ± 0.3 ^b

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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