

Supplementary Table. Summary of sampling data from archival tags implanted in Greenland halibut (*Reinhardtius hippoglossoides*) recaptured in the Bering Sea and Aleutian Islands. Tag number, sampling interval of data in minutes, date of tagging and release, number of days the tagged fish was at liberty, fork length (FL) in centimeters at release and recapture, and sex of fish (F=female; M=male; U=undetermined). This table is modified from table 1 in Siwicke and Coutré (2020).

Tag no.	Interval (min)	Release	Liberty (d)	FL (cm)		Sex
				Release	Recapture	
5282	15	4-Jun-2003	1101	88	92	F
5385	15	4-Jun-2003	1147	70	70	M
5319	15	6-Jun-2003	397	67	68	M
5364	15	9-Jun-2003	408	67	68	M
4122	15	10-Jun-2003	394	73	74	M
5334	15	13-Jun-2003	404	69	NA	U
4126	15	15-Jun-2003	354	70	68	M
4551	4	4-Jun-2005	762	85	89	F
3883	4	6-Jun-2008	817	73	71	M
3880	4	7-Jun-2008	795 ^a	94	94	U
386	1	30-May-2011	400	68	71	F
406	1	30-May-2011	1176 ^a	71	72	F
383	1	30-May-2011	1859 ^a	84	NA	F

^aThe archival tag stopped working before the fish was recaptured.