

Table 1. Station list of Beam Trawl (BT) and Agassiz Trawl (AGT) deployments during the KH-23-5 expedition onboard the RV *Hakuho Maru*.

Station	Gear	Date	Depth [m]	Latitude Start	Longitude Start	Latitude End	Longitude End
A7	BT	2023-09-16	6667–6709	41° 06.287' N	145° 00.898' E	41° 06.474' N	145° 01.808' E
A8	BT	2023-09-17	6112–6124	41° 07.030' N	145° 35.557' E	41° 07.275' N	145° 36.368' E
A8b	BT	2023-09-18	6093–6107	41° 08.465' N	145° 39.391' E	41° 08.340' N	145° 39.034' E
A9	BT	2023-09-18	5576–5586	41° 02.076' N	145° 47.142' E	41° 01.921' N	145° 46.385' E
C7	BT	2023-09-19	3934–3948	42° 12.080' N	145° 40.725' E	42° 11.456' N	145° 40.909' E
C8	BT	2023-09-19	5074–5086	42° 05.280' N	145° 51.386' E	42° 05.250' N	145° 50.912' E
C1	BT	2023-09-20	6368–6379	41° 39.892' N	145° 41.025' E	41° 39.661' N	145° 40.837' E
C2	BT	2023-09-20	6866–6889	41° 38.132' N	145° 43.062' E	41° 38.096' N	145° 42.631' E
C4	AGT	2023-09-20	7285–7293	41° 38.115' N	145° 54.407' E	41° 38.254' N	145° 54.876' E
C5	BT	2023-09-21	6176–6200	41° 28.411' N	146° 06.803' E	41° 28.519' N	146° 07.632' E
D9	BT	2023-09-14	5975–5997	40° 23.208' N	144° 59.350' E	40° 22.690' N	144° 58.790' E
D10	BT	2023-09-15	6531–6550	40° 42.423' N	144° 47.597' E	40° 41.807' N	144° 47.595' E
F14	BT	2023-09-23	5795–5798	39° 27.983' N	144° 48.982' E	39° 27.482' N	144° 48.726' E
F13	BT	2023-09-24	6666–6672	39° 27.708' N	144° 24.086' E	39° 27.149' N	144° 24.086' E
F12	AGT	2023-09-24	7083–7109	39° 25.798' N	144° 18.888' E	39° 25.139' N	144° 18.559' E
F11	AGT	2023-09-24	7499–7510	39° 26.581' N	144° 13.336' E	39° 25.883' N	144° 12.478' E
F10	AGT	2023-09-25	7038–7079	39° 34.961' N	144° 11.014' E	39° 34.320' N	144° 10.353' E
F9	BT	2023-09-26	6522–6539	39° 32.540' N	144° 09.524' E	39° 31.961' N	144° 09.705' E
F8	BT	2023-09-26	5702–5738	39° 41.404' N	144° 05.279' E	39° 41.023' N	144° 05.056' E
F7	BT	2023-09-26	5168–5174	39° 39.126' N	144° 03.521' E	39° 38.847' N	144° 03.148' E
F6	BT	2023-09-27	4838–4845	39° 32.375' N	143° 59.769' E	39° 31.821' N	143° 59.920' E
F5	BT	2023-09-27	4553–4565	39° 32.516' N	143° 51.305' E	39° 31.887' N	143° 51.285' E
F0	BT	2023-09-27	3428–3443	39° 27.733' N	143° 42.462' E	39° 27.240' N	143° 42.189' E
F1	BT	2023-09-27	3684–3700	39° 27.885' N	143° 45.623' E	39° 27.285' N	143° 45.397' E
F3	BT	2023-09-28	4116–4118	39° 26.718' N	143° 48.128' E	39° 26.687' N	143° 48.111' E
F2	BT	2023-09-29	3879–3893	39° 28.555' N	143° 47.347' E	39° 27.934' N	143° 47.240' E
F4	BT	2023-09-29	4348–4358	39° 26.667' N	143° 50.128' E	39° 26.962' N	143° 49.470' E
F7b	AGT	2023-09-30	5309–5319	39° 40.441' N	144° 04.508' E	39° 40.955' N	144° 04.122' E